



SARDIS

PUBLICATIONS OF THE AMERICAN SOCIETY FOR THE EXCAVATION OF SARDIS

VOLUME VI

LYDIAN INSCRIPTIONS

PART II

BY

W. H. BUCKLER

A COLLECTION OF THE TEXTS IN LYDIAN SCRIPT FOUND AT SARDIS AND ELSEWHERE

WITH CONTRIBUTIONS BY

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The eighteen Plates are kept unbound, for ease of reference, in the envelope attached to the binding, where the Hand-list gives particulars as to what they represent.

In order that the photographs, squeezes and casts on which the texts are based may be accessible to students, the Keeper of the Department of Antiquities at the Ashmolean Museum has kindly allowed them to be deposited in that Museum at Oxford.

PREFACE.

Scholars will regret that this Second Part of Volume VI has not been prepared by the editor of Part I. But for his energy in issuing that first instalment, notwith-standing the many obstacles of the years 1915–1916, the delay in the publication of these documents would be even longer than it has been. When Professor LITTMANN found that owing to other work he could not edit the rest of the Sardian texts, he handed over to me in September 1920 all his notes and copies. He had examined and discussed with me at Sardis most of the originals, and I had made copies, for comparison with his own, of all the inscriptions there discovered.

Here I have endeavoured only to establish the Lydian text as accurately as is now possible, and to describe doubtful readings in such a way as to indicate the limits of emendation. Except in a few instances I have avoided all questions of interpretation, but proper names, so far as recognizable, are noted and indexed. Dr Cowley has kindly annotated the Aramaic text of no. 1.

In order that complete material for the study of Lydian may be available in one volume, the fourteen inscriptions of Part I and all those discovered elsewhere than at Sardis are here republished. Mr A. H. Smith edits the British Museum fragment from Ephesus, Professor Sayce the rock-inscription from Silsilis, and the others have been revised either from the originals or from squeezes lent by Dr M. Schede and Professor Josef Keil. M. B. Haussoullier contributes two new texts, one of which he presented to the Louvre, and also the unpublished cast serving as tailpiece on p. 72.

This small *corpus* thus comprises 51 inscriptions¹: (a) 24 inscriptions previously published, namely the 14 from Sardis edited by Thumb and Littmann, and the 10 from various other places edited by Fränkel, Keil and von Premerstein, Newton and Sayce; (b) 27 unpublished inscriptions, namely 25 found at Sardis and the 2 edited by Haussoullier.

I have added indices (1) of the Lydian words occurring in these texts, (2) of the word-endings, (3) of Lydian glosses, (4) of words possibly Lydian — this list suggested by Professor Sayce — and (5) of non-Greek proper names found in Lydia.

In the transcriptions I have changed the values of the Lydian letters I, +, T,

¹ The inscriptions on the coin (F. M. Cat. Lydia, p. 3, Pl. I, 7) referred to in Part I, p. IX (C) and on other coins discussed in Num. Chron. 3d Ser., X 1890 pp. 202—204, are omitted here because of their uncertainty.

 \mathfrak{d} , \mathfrak{d} , from \tilde{n} , h, \tilde{u} , ℓ , q, \mathfrak{d} (as given in I, I), to τ , p, λ , ν , \mathfrak{d} , \mathfrak{d} (see pp. XII, XIII), and have written all words, even those known to be proper names, without capitals.

The following pages will show how much I owe to Professor Littmann's difficult pioneer work, and to the advice as well as to the contributions of Dr Cowley, M. B. Haussoullier, Professor Sayce and Mr A. H. Smith. A vast debt of gratitude is due to Mr W. G. Arkwright, whose kindness in giving counsel and in revising every one of these texts has been inexhaustible. Without the squeezes furnished by Dr M. Schede and by Professor Keil I could not have edited nos. 40, 41, 45 and 47. The authorities of the Museum at Constantinople facilitated in every way the revision of nos. 42, 43, 44, 46, allowing me to photograph 42 and to take plaster-casts of the three others. For all the help thus generously given I am indeed grateful.

I wish also to thank Professor Fraser, M. Haussoullier, and Professor Littmann for much valuable assistance and criticism, and M. Haussoullier for having included in this volume so important a document as no. 50.

As I was finishing these pages for the press, I heard of the sudden death in Paris on August 13 of my colleague Howard Crosby Butler, Director of the excavations at Sardis, and I cannot refrain from recording here the loss which this represents, not only to archaeology in general, but particularly to Lydian studies. He took the keenest interest in the discovery and publication of these inscriptions, and in the recent campaign at Sardis (March-June 1922) hoped, though in vain, that more might be found. It is a deep regret to me that he did not see this book in print.

Baltimore, June 30, 1923.

W. H. Buckler

LIST OF THE INSCRIPTIONS AND PLATES.

The Inscriptions are arranged in the following groups, according to the places where they were found. The bilingual and dated texts come first and the fragments last in any group. The Sardis Inventory Numbers are also given. (P) denotes previous publication.

I. Inscriptions found at Sardis

(a) on stones from the Nekropolis:

```
1 = L. 17 (P)
                                             11 = L. 12 (P)
                                                              p. 23, Pl. V.
                 p.
                     ı, Pl.
2 = L. 11 (P)
                                             12 = L. 27
                                                                  25,
3 = L. 26 (P)
                                             13 = L. 19
                                                                       " VI.
                     7,
                              II.
                                                                  27,
                                             14 = L. 29
4 = L. I (P)
                     8,
5 = L. 13 (P)
                 " II,
                                             15 = L. 34
                                                                       " VII.
                             III.
                                                                  33,
6 = L. 15 (P)
                                             16 = L. 3 (P)
                                                                  35,
7 = L. 6 (P)
                 " I3,
                                             17 = L. 20
                                                                 36,
                                                                 36,
8 = L. 9 (P)
                             IV.
                                             18 = L. 14 (P)
                                                                       " VIII.
                    15,
                 <sup>4</sup> 16,
9 = L. 8 (P)
                                             19 = L. 10
                                                                 37,
10 = L. 16
                  " I7,
```

(b) on stones from the Temple and district:

```
20 = L. 25 (P) p. 38, Pl. VIII.
                                            25 = L. 28
                                                              48, Pl.
                                                                         XI.
                                            26 = L.
21 = L. 18
                            IX.
                   39,
                                                              49,
                                            27 = L. 23
22 = L.
                   40,
                                                              51,
                                            28 = L. 22
23 = L.
                             Х.
                                                                       XII.
                   42,
                                                              52,
                            XI.
                                            29 = L. 35
24 = L. 30
                   45,
                                                              52
```

(c) on earthenware:

```
30 = L. 24 (P) p. 52, Pl. XII. 32 = L. 33 p. 54, Pl. XII. 31 = L. 32 " 54, " " 33 = L. 31 " 55
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(d) on building-stones in or near the Temple:

```
      34 = L.
      2
      .
      .
      .
      p. 55
      37 = L.
      37 .
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      .
      p. 56

      35 = L.
      21
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II. Inscriptions found elsewhere than at Sardis

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40 Pergamon (P)
                    p. 57, Pl. XIII.
                                            44 Tschoban-Isa (P)
                                                                   p. 61, Pl. XVI.
41 Falaka (P)
                       58,
                                            45 Arably Hadjili (P)
                              XIV.
                                                                     63,
42 Emre (P)
                               XV.
                       59,
                                            46 Hamidie (P)
                                                                    " 64,
                                                                           " XVII.
                    60,
                                                                   " 64
43 Egri-kiöi (P)
                                             47 Tire (P)
              48 (А. Н. Sмітн) Ephesus (Р)
                                                       p. 65, Pl. XVII.
                                                        66.
              49 (A. H. SAYCE) Silsilis (P)
              50 (B. Haussoullier) Megalais Katefches " 68, Pl. XVIII.
              51 ("
                                                        " 72, "
                                  ) Lydia
```

CONCORDANCE

between Old and New Numbers designating the Sardis Inscriptions.

Since several of the inscriptions from Sardis are referred to in Part I and elsewhere by their Inventory Numbers, the following concordance gives these in the first column, and the New Numbers in the second column.

Inv. New	Inv. New	Inv. New	Inv. New
L. $I = 4$	L. $11 = 2$	L. $21 = 35$	L. $31 = 33$
" 2 = 34	" I 2 = I I	" 22 = 28	" $32 = 31$
" 3 = 16	" I 3 = 5	" 23 = 27	" $33 = 32$
" 4 = 22	" 14 = 18	^u 24 = 30	" 34 = 15
" $5 = 26$	" $15 = 6$	" 25 = 20	" $35 = 29$
" $6 = 7$	" 16 = 10	" $26 = 3$	4 36 = 36
" $7 = 23$	" I 7 = I	" 27 = 12	" 37 = 37
* 8 = 9	" I 8 = 2 I	" $28 = 25$	" 38 = 38
" 9 = 8	" $19 = 13$	" 29 = 14	" 39 = 39
" 10 = 19	" 20 = I7	" $30 = 24$	

REFERENCES TO SARDIS VI, Part I.

Part I of this volume (VI), by Professor LITTMANN, is referred to below as "I"; e. g. "I, 25" means page 25 of LITTMANN'S Volume VI, Part I.

That work is discussed in the following publications:

- F. Bilabel, Zeitschrift für Assyriologie xxxiii 1921 148-156.
- S. A. Cook, Journal of Hellenic Studies xxxvii 1917 77-87, 219-231.
- A. E. Cowley, Comptes rendus de l'Académie des Inscriptions et Belles-Lettres
- A. Cuny, Revue des Études Anciennes xxii 1920 259-297, xxiii 1921 1-27, xxv 1923 97-112.
- O. A. Danielsson, Zu den lydischen Inschriften 1917 (Skrifter utgifna af K Humanistiska Vetenskaps-Samfundet i Uppsala 20 2).
- J. Fraser, Anatolian Studies presented to Sir W. M. Ramsay, 1923 139-150.
- P. GILES, Cambridge University Reporter 27 February 1917.
- G. Herbig, Orientalistische Literaturzeitung xxiv 1921 Sp. 317-320.
- F. Hrozný, Die Sprache der Hethiter 1917 191-193.
- TH. Kluge, Literarisches Zentralblatt 1918 Nr. 6 Sp. 124-126.
- M. Lidzbarski, Zeitschrift für Assyriologie xxxi 1917-1918 122-130.
- C. J. S. Marstrander, Caractère indo-européen de la langue hittite 1919 4-6 (Christiania: Videnskapsselskapets Skrifter. II Hist.-filos. Klasse 1918 No. 2).
- A. Mentz, Orientalistische Literaturzeitung xxv 1922 Sp. 489-492.
- H. Pedersen, Philologica i 1921 48-54.
- A. H. SAYCE, Fournal of Hellenic Studies xxxix 1919 204-205.
- E. Schwytzer, Neue Zürcher Zeitung 1917 2 Mai Nr. 780.
- C. C. Torrey, American Journal of Semitic Languages and Literature xxxiv 1918 185-198.
- R. THURNEYSEN, Zeitschrift für vergleichende Sprachforschung 1 1922 38-40.
- Brief references also in A. E. Cowley, The Hittites 1920 39.
 - M. Hammarström, Acta Soc. Sc. Fenn. xlix 1920 2 4-5.
 - CH. PICARD, Éphèse et Claros 1922 xviii, etc.

LYDIAN ALPHABET.

The alphabet here used differs from that in I, 1, 17, both in the order of the Lydian letters and in the values assigned to some of them. It is as follows:

A = a	$\gamma = m$	+ = p (h in I, 1, 13)
8 = b (see p. XIII)	1 = n	$M = \tilde{\alpha}$
A = d	0 = 0	$\mathbf{f} = \mathbf{\tau} \ (\tilde{n} \ \text{in I, 1, 8})$
t = e	q = r	$ \uparrow = \tilde{\ell} $
1 = v (see p. XIII)	F = S	$\Upsilon = \lambda \ (\tilde{u} \ \text{in I}, \ I, \ I5)$
l = i	$\mathfrak{z}=\mathfrak{z}$	$\epsilon = \nu \ (\mathcal{E}(?) \text{ in } I, I, I6)$
$0 = i \ (in \ I, \ I, \ I9)$	T = t	$\uparrow = \uparrow (q(?) \text{ in } I, I, I)$
arr = k	1 = u	$1 = 1 (g(?) \text{ in } I, I, 4^1)$
1 = l	8 = f (see p. XIII)	

Where no change is noted, the value is that proposed by LITTMANN. The values of **‡** and **2** were recognized and communicated to me by ARKWRIGHT.

No transcription of the last two letters, † and 1, which LITTMANN only tentatively identified, is here attempted, because definite evidence 2 is lacking; the five other instances in which his values have been altered may be thus explained:

$$q = i$$
.

That \mathfrak{q} and i must be very closely related is pointed out in I, 19, and therefore i seems a transcription preferable to o.

$$+ = p$$
.

Danielsson (op. cit. pp. 19 f.) was the first to transliterate $\Upsilon 1 \Upsilon \Upsilon \Lambda \Upsilon \Lambda +$ as haLmLuL and to connect it with $\pi \alpha \lambda \mu \nu \xi$ "king", but he assumed a phonetic change from p- to h- and did not actually identify + with p. This was done by Savce (op. cit. p. 205). Since $\pi \alpha \lambda \mu \nu \xi$ is the best attested of the Lydian glosses 3 , and the equation +=h was a tentative assumption (I, 13), the value +=p would seem reasonably certain. Neither as to + nor as to + can we obtain guidance from the Lycian alphabet, which, so far as we can judge, had values entirely different from those of the Lydian letters; e. g. in Lycian + k and + t, while + was a vowel.

¹ This value is accepted by SAYCE: see notes to 49.

² ↑ is however not a vowel, as it is in Lycian (cf. I, 18). FRASER, op. cit. p. 144, suggests that ↑=5; cf. esv ta↑ ² (43) and esv taś² ² (40), a parallel of which he was not aware.

³ See Index III, 41.

 $\mathbf{F} = \mathbf{\tau}$.

That \mathbf{f} represents a sound like that of d or t may be inferred from $\{A \in M\}$ ($\{a^a, b^a\}$), doubtless the equivalent of Sandas (as recognized by Littmann, I, 43), and from the fact that the name Sandanis and the ethnic Sandaineites point to the non-assimilation of the d. We find the analogies $faki\mathbf{f}$, akit; $fak\mathbf{f}in$, aktin; $\mathbf{f}esas$, tesastid; kotis, $ko\mathbf{f}is$, $kot\mathbf{f}in$; and in $a\lambda iksantrus$ the Greek -nd- is represented by -nt-; hence it seems better to transcribe \mathbf{f} by \mathbf{f} , rather than by δ .

 $\Upsilon = \lambda$.

The recognition of T as representing an l-sound, different from that of 1 and perhaps sonant or vocalic, was made in 1917 by Arkwright (cf. Cook, pp. 82 and 2218) and independently by Danielsson (pp. 14 f.). It is based on the equation of aTiksantru(s) with Aλέξονδρος, and seems to be now generally accepted; cf. Cuny, 1921 p. 9, and Fraser, p. 142.

z = y.

In 1917 Arkwright had identified $\stackrel{?}{\sim}$ as the symbol of an *n*-sound different from that of $\stackrel{?}{\sim}$ and possibly more sonant $\stackrel{?}{\sim}$ (cf. Cook, op. cit. pp. 82 and 2213). The presumption suggested by comparison of as^2il with $\stackrel{?}{\sim} h\eta \nu \alpha i\eta (40.1)$ is now strengthened by the occurrence of es^2 $ta \uparrow n$ (41.5) and esn $taa \uparrow n$ (50.3) as equivalent to es^2 $ta \uparrow \stackrel{?}{\sim}$ (43.3).

In 10 (ll. 11, 15) the triangular sign \triangle may be a numeral or a punctuation mark. In 42.4,5,7 and 50.3 the Ψ is doubtless a variant form of Ψ . In earlier script it seems that $\Re(30, 37) = 8$; $\Re(30, 31)$ and $\Re(49) = 3$; I (48, 49) = $\Re(30, 37) = 8$.

The equivalent (f) given for 8 is a mere approximation to the Lydian value; 8 may interchange with 8 (p. 3, note on 1. 6) or with 1 (p. 8, note on 1. 4), and 8 may be rendered in Greek by π (40.2) though -11A 8 appears to represent Baxxo- (20).

The precise differences between the sounds denoted by 8, 1, 8, are at present difficult to determine.

 $^{1 \}cdot \pm a$ is probably a formative suffix, and $v\tilde{a}n \cdot \pm a$ a derivative from the same stem as that of $v\tilde{a}n \cdot a\dot{s}$; cf. $tarb \cdot \pm ad$, $tarb \cdot \lambda a\dot{s}$ and $arm \cdot \pm ak$, $arm \cdot \tilde{a}vlis$.

EXPLANATION OF THE CONVENTIONAL SIGNS.

In Lydian texts the *underscoring* of a letter shows that the original has some imperfection, which the type in certain cases (e. g. 2.9) fails to reproduce.

In transcription plain type within *square* brackets represents a letter partly or wholly missing, italic type within *round* brackets a letter corrected because of the imperfect engraving of the original.

The *minus-plus* symbol (\mp) marks uncertainty in the division of words; it indicates that the words directly below this sign are joined when perhaps they should be separate (e. g. 2.3), or are separate when perhaps they should be joined (e. g. 10.7).

The point below a letter means that this letter is doubtful.

Section I. — INSCRIPTIONS FOUND AT SARDIS.

1.

(PLATE I).

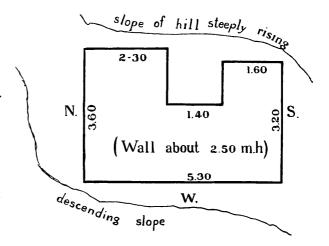
MARBLE STELE in two pieces found on May 20 and 24, 1912. The upper piece, broken only at the bottom, is 0.80 h., 0.53 w., 0.165 th.; the sculptured anthemion being 0.63 h. while the shaft below is 0.17 h. The lower piece, broken across the top, in left upper corner and at bottom, is 0.83 h., 0.46 w. at top, 0.15 th. It now consists of a chipped portion 0.028 h., below this a smooth surface 0.375 h. bearing the Lydian and Aramaic texts, and at bottom an uninscribed surface 0.42 h. The Lydian letters are 1.8 to 0.6 cm. h., the Aramaic 2.1 to 0.8 cm. h.; the letters added between the lines are about half size.

Both pieces were discovered in a thick low wall on the northern slope of the Nekropolis hill west of the Paktolos, about 40 m. above the ravine on which faced the "Stele tomb" (see I, 25 and Vol. I, 1 p. 116) and about 15 m. above that tomb. In the same wall were also embedded our 2, 5, 6, 8, 9, 10, 11, 13, 17, 18 and 19 (in all twelve inscriptions), the flat slabs having been used to strengthen the sides and

corners. This structure, built without cement and mainly of rounded boulders such are found in the Paktolos — its ground-plan roughly as in this sketch — stood on a terrace cut in the hill-side. The removal of its stones lasted from May 17 to 28, 1912. See Vol. I, 1 pp. 117–118, ills. 123, 179.

Date: 455 B. C., or 394 or 349 B. C.; Torrey (p. 192) believes in 455, Cook (p. 81) in one of the later years.

Inventory number L. 17; published



- I, 23-38, with photograph, transcription and translation; also in the following articles:
 - S. A. Cook, J. of Hellenic Studies xxxvii 1917 77-87, 219-231.
 - M. Lidzbarski, Z. für Assyriologie xxxi 1917-1918 122-130.
 - C. C. Torrey, Am. J. of Semitic L. and Lit. xxxiv 1918 185-198.
 - A. Cuny, R. des Études Anciennes xxii 1920 259-297, xxiii 1921 1-27, xxv 1923 97-112.
 - A. E. COWLEY, C. r. de l'Acad. des Inscr. et B.-L. 1921 7-14. Sardis Expedition VI, 2.

(1)



No. 1: general view.

E BTTAPPOL AKAL MAPELIL KIMILIL AKIT I IIIIII AKIT I IIIIIII AKIT I IIIIIII BER EFFAF

c // 5 - CAHIPIŦAS BEKIT KEL IŦT EŦT EMEAT BTTAPE

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KTILAT KOSFTK HIPAT HELTK BILT ETBATYTT

ב בווווו למרחשון שנת - ארתחשםש מלכא

בספרד בירתא זנה סתונא ומערתא דרחת[א]

3 אתרתא ופרבר זי על סגוֹב זנה פרברה אחר מבירנא

4 זי מני בר כמלי ומן זי על סתונא זנה או

5 מערתא או לדרחתא לקבל זי פרבר למערתא

6 זנה אחר מן זי יחבל או יפרך מנדעם אחר

7 ארתמו זי כלו ואפששי תרבצה ביתה

קנינה מין ומין ומנדעמתה יבדרונה ויפתה

I or]aλ islλ bakillλ es[t] mrud eśśk [vãnaś

2 laprisak pelak kudkit ist est vã[nat

3 bλtarvod akad manelid kumlilid | silukalid | akit [nãpis

4 esh mruh buk esh vãnah buk esvav

5 lapirisav bukit kud ist esh vãnah bhtarv|o[d

6 aktin nāpis pel \k fēns\ifid fakm\ artimus

7 ibšimsis artimuk kulumsis aarah birahk

8 khidah kofuhk pirah pelhk bilh v†bapent

Lydian Text.

One line only appears to be lost (I, 38), and this missing part of the date-formula may have been: [borl). \times artaksassal palmlul $d\tilde{a}v$]; cf. 41.1-2.

L. 1: The restoration TA[9° seems certain, the loop of the 9 being clear, since that word appears elsewere (2.1, 41.3, 42.1, 50.1) in the date-formula.

The view that bakill is the equivalent of the month Marheswan (cf. I, 38) is accepted by Cook, p. 222, and by Cowley, p. 14. Cf. below p. 8, note 1, and p. 58, note 1.

The T in [T] F 1, of which the vertical bar only is clear, can be restored from 22.1.

[3 A M M 1] is supplied, as in I, 30, from the sequence of the three nouns repeated in II. 4-5. The addition [3 F 1] suggested by LITTMANN (I, 31) could owing to lack

of space only have been engraved above the line — as were the final letters of l. 5; (1) but such an extra word seems superfluous. The demonstrative 1333 suffices for both [vãnas] and laprisak, since we find (2.2) ess vãnas mruk and (9.1-5) ess vãnas . . . laprisak.

- L. 2: For [TAY]M1, as restored in I, 30, 32, cf. 1. 5.
- L. 3: Evidently silukalid, "the Seleucid" 1 (?), was intended to follow immediately after kumlilid (cf. I, 30, 32), but whether it contains the name of a place, gens, office or person is uncertain. Cowley reads 1114 1187, but to Arkwright and to me 1114 1117 (as in I, 30, 84) is clear. In kumli- Torrey, p. 187, recognizes $K\alpha\mu\beta\lambda\eta$ 5. For names thus grouped cf. 5.1, 9.3-4, 16.1-2 and possibly 2.4. [71+M1], as in I, 30, 33— where the brackets are omitted—, is supplied from 7.3, 8.6 and 9.5.
- L. 5: The spelling $A \neq I \neq I + A \neq I$ is the only instance (see Index I, 369-374) in which I appears after $-+A \uparrow 1.^2$ This was doubtless a "short vowel" (cf. I, 59); we may compare $\uparrow \uparrow \downarrow 1$ with $\uparrow \downarrow 1$ 24.18, and Tobalpoopa with Tbalpoopa (A. J. A. xvi 1912 pp. 12-13).

The last letter of $b\lambda tarvo[d]$ should in I, 30 be bracketed. Part of the \circ is preserved above the 19, but the 1, which was also engraved above the line, is lost.

- L. 6: In 118177178 the ending 118- is not, as regarded in I, 35, 63, an error, but, like 71908, 50.1, by the side of 71908, 41.1, is evidence that 8 could interchange with 8; cf. Cook, p. 229.
- L. 7: LITTMANN's view (I, 36) that the words $aara\lambda$ and $bira\lambda$ were often used together is borne out by the similar phrase nak aarav nak birak, 24.¹⁹; cf. Cook, p. 224.
 - L. 8: With the last four words compare 5.5 (I, 51): piral pellk v\taubapent.

Aramaic Text.

(Notes by A. E. Cowley)

- L. 2: [א]החת]. The א is not visible on the facsimile, but since it is printed as certain by Littmann, there must be a trace of it on the original. As in 1. 5.
- L. 3: מַרְבֶּרְ LITTMANN reads a final 7 in this word throughout. There is no clear distinction between 7 and 7 in this alphabet. The 7 is retained here because it is the traditional reading in the O. T., and because the proposed 7 rests on an etymology which is not convincing.
- make a mistake in the name of his own town, and the correction gives no satisfactory sense. The 2nd letter might be a 5, but it may equally well be a 3, which does not occur again in this inscription. It has the same form as the 3 in the Moabite alphabet, which this closely resembles. The 3rd letter, however, has a projection at

¹ CUNY, 1921 pp. 2, 14; cf. Su-ul-lu-qu, A. T. CLAY, Personal Names from Cun. Texts (1912) p. 133. PEDERSEN, p. 48, regards the word as an official title.

² This | should be inserted in I, 30, 31 (twice) and 34 (transliteration).

(1) the top which distinguishes \(\) (or \(\)) from \(\). This would make an impossible word, and if it is really on the stone it must be a mistake. The correction is small, and \(\) (an upright monument' gives a good sense.

gives a better sense than אחר , if it can represent the Lydian akad.

- L. 4: סבוכנא Littmann מרוכ(י). The foot of the coincides almost entirely with the head of the below, but seems to project slightly beyond it, so that is more probable than. The is badly made and doubtful. The tail of it is unfinished, perhaps from fear of complication with the adjacent letters. It cannot however be a which is a large letter in this hand. On the whole is the most likely, and the formative כני is known as gentilic, 'the man of Sbw (or Srw)'.
- L. 6: אחר is no doubt to be read, not אחר. The first is used as in the Elephantine papyri often. The second is probably 'other'.
- L. 8: יְפַתְה. The ב is almost certain (not ה, as Littmann), but the explanation is difficult.

The Lydian text has been translated by Cowley, p. 14, Cuny, 1921 pp. 9-27, and Lidzbarski, p. 126.

The Aramaic text has been translated by Cook, pp. 82-83, Cowley, p. 13, Cuny, 1920 p. 261, Lidzbarski, p. 130, and Torrey, p. 190.

2.

(PLATE I).

MARBLE STELE found near 1 in the wall above described; broken at the bottom and right side; 0.72 h., 0.545 w., 0.12 th. On the left side the smooth original surface is preserved; that of the right side is broken away at top and bottom, but survives to a height of 0.16 on a level with ll. 5-11. Above the text is a space 0.12 h., the upper $\frac{2}{3}$ of which is chipped, while the lower $\frac{1}{3}$ shows the remains of sculptured volutes and centre-piece. The space filled by the text is 0.30 h.; the blank surface below it is 0.40 h. Height of letters 2.4 to .08 cm.

Date: 450 B. C., or 389 B. C. or 344 B. C.; see the introductory note to 1. It is uncertain whether the Artaxerxes whose fifteenth year is here mentioned was the first, the second or the third.

Inventory number L. 11; published I, 48-51, with photograph, transcription and partial translation.

No. 2. 5

(2)

```
"PPLT ~ IIII PPAT TIPILLA PLAKE AFFATE
     WATER THE FEE FULL BLATOKIE
     FIR KATASIT LA PITAKIK HII YTOEPE AKAL
                                              3
         KAPOLIL TABTALIL IETIBETTLIL AKTIL
                                              4
      MHIT 84KIMIRIK EISAS MARAKUZ IFKOK
                                              5
     TILA TAMS BIK EMMAT ETT BIK MPFT BIK
       BTAFOT FFT BIK LAHPIFAS BIKIP ATTS
                                              7
                                              8
   AFTMS +IFK LTTILL IFT EFT LMMAT KAPOLT
      FABTALT KAPOLAE EBYPLAS APLOL AKTT
                                              9
        APTIMES IBEIMS AS KILLES AK TILD ATM
                                             10
  \\rMPF AKTIP PM+IF 8+PFTIBIL BAKATA5 EBAL
                                             ΙI
"APA BITTAS TAHATAS TICIPOPE E84MLARM L'IM
                                    //// T B P + I L
```

- ı bo]rlλ χιιι ιι ora(λ) ↑uvellλ artakśassaλś
- 2 palmlul dav ess vanas mruk blasokit
- 3 pid katavil laprisakin pi(d) etośrś akad
- 4 karolid sabhalid istubehmlid aktin
- 5 napis fenshibid esva(v) mhvend(a)v i(s)kon
- 6 pida tamv buk vānah esh b(u)k mruh buk
- 7 bhasoh esh buk laprisav bukin ahev
- 8 avλãv pisk dîtdid ist esλ (v)ãna(λ) karolλ
- 9 sabhal(h) karolaś śfendav arvol ak(mh)
- 10 artimuv ibsimv(a)ν kulumvak sivra(λ)mn
- 11 .. anu aktin napis fenshibid fakatav ebad
- 12 .. ra bistav tapaλav siśirorś śfendavm(λ)in
- 13 .. Toupid

L. 1: In $[bo]rl\lambda$ the 8 is restored, as in 41.1 and 42.1, but 50.1 has 8. The left side of the \circ is clear.

The numeral next to borlh, recurring in 41, 42, 50, is presumably "10", since it resembles the Aramaic notation, and up to "6" (41.1) the Lydians counted by strokes.

The Υ of $ora\lambda$ is drawn incorrectly, as in 10.15, 42.4, 50.7; for list of such imperfect letters see below. That $ora\lambda$ means "month" is probable; cf. p. 58, note 1, and p. 71. The meaning "king" suggested for $\uparrow uvell\lambda$ (I, 18, 50) is uncertain.

For the ending of artakśassals (I, 50) cf. mitridastals, 24.17.

L. 2: The + of p] $\alpha\lambda m\lambda u\lambda$ is supplied from 41.2, 42.2, where $d\tilde{\alpha}\nu$ also follows, as here and in 16.2, 50.3.

In δλasokiτ the final I is clear.

(2) L. 3: Of the initial + more than half is preserved.

The spacing between katav and il — taken as separate words in I, 48 — is narrower than, e. g., between the $4 \circ$ of $b \setminus asoki$ above or the 19 of $mru\lambda$, l. 6, so that it seems safer to unite them as one word; cf. $katvv\tilde{e}l$, 22.4.

pi(d), not pi(s), is corrected, as in I, 49, owing to the likelihood of a repetition of the previous pid.

L. 4: karolid, karolλ, l. 8, and karolaś, l. 9, have been derived from a name *karoś (I, 33, 49, 83), but in 4a.3, 10.1,2 karo- may be a thing, not a person.

sabλalid and sabλalλ, 1. 9, may, as Danielsson suggests, be connected with the name $Z[\alpha\beta\eta\lambda\phi\varsigma]$ (L. B.-W. 667), and istubeλ-mlid with Αστυπαλ-αια (Fraser).

- L. 5: The last three words have each one imperfect letter, from which one stroke is missing in each case; the true readings seem obvious, as in I, 49. The second letter of i(s)kon has its cross-bar placed like that of a $\bar{\tau}$ having no upper bar, and does not look like $\bar{\tau}$, since elsewhere in our text that letter always has its cross-bar in the middle of its vertical shaft. $m\lambda v endav$: cf. $m\lambda v esis$, 12.3.
 - **L.** 6: The correction b(u)k seems certain.
- **L. 8:** In $d\uparrow tdid$ the second letter is not changed from \uparrow to \uparrow , as in I, 18, 50, 75, because that emendation is conjectural. But we find pisk $d\tilde{e}t$, 24.22.

In $(v)\tilde{a}na(\lambda)$ the 1 and τ are each incomplete; the correction is obvious (I, 49, 50). On $karol\lambda$ cf. note, 1. 4.

L. 9: The last Υ of $sab\lambda al\lambda$ (cf. l. 4) is imperfectly drawn, like that in $ora\lambda$, l. 1; there the left "wing" of Υ has, instead of the correct v-shape, only a single bar, whereas here, as in $akm\lambda$, 42.4, the right wing shows that defect.

The last two letters of $akm\lambda$ are inaccurately engraved.

L. 10: The A can be restored in ibśimν(a)ν as confidently as in mλνẽnd(a)ν, 1. 5. sivra(λ)mn, like sivraλmis, 22.9, 11, 12, has been considered an epithet of Artemis derived from a place-name (I, 15, 49, 84), but this is uncertain; see note on 22.9. The T is imperfect.

Notwithstanding the scratch across the word *ebad* the lower bar of its 1 and the cross-bar of its A are clearly visible.

L. 12: The second of the two missing letters must have been γ or 1 or 1. In view of the inaccuracy with which γ is often engraved in this text, the ninth letter of śfēndavm(λ)in seems to be a γ not much more carelessly engraved than it is in oraλ (l. 1), (v)ānaλ (l. 8), akmλ (l. 9) and sivraλmn (l. 10); see below.

¹ Cf. Danielsson, p. 19, note 1. Σαβυς (I, 15) seems less probable.

Nos. 2, 3.

L. 13. Two letters only seem to be missing, not four letters as indicated in I, 49. (2) The restoration $v \uparrow bupid$ (I, 49, 51) is doubtful.

The engraving of this text is so negligent that the following summary of its imperfect letters may be useful:

- 1. I, TA90 for TA90
- $_{n}$ 3, 11+ for 11+
- ", 6, $\frac{1}{8}$ for $\frac{1}{8}$
- " 8, TAYM1 for TAYM1
- " 9, Tlaysaf for Tlaysaf; Tyas for Tyas
- " 10, 2V 4 1381 for 28 4 4 1381; 17 4 4 4 11 for 1 4 4 4 11 1
- " 12, YI'1° M1A 1 Y + 83 for YIT M1A 1 Y + 83

It may also be noted that the letter z in most instances here has a loop, and that in 11. 7, 8 the loop is open, whereas in 1. 12 the form z, more usual in our inscriptions, has been used.

3.

(PLATE II).

Marble stele found on May 26, 1913, in the roughly built wall closing the doorway of a single-chamber tomb, on the northern slope of the main Nekropolis hill west of the Paktolos, about 20 m. above the ravine on which faced the "Stele tomb" (see I, 25). That tomb lies about 8 m. west of ours in the row directly above. In the entrance wall of the chamber-tomb adjoining ours on the west was 12, also mutilated and re-used; when their respective tombs were refilled, our stele and 12 were each probably built into the walls of the burial-places for which they had been originally designed. H. 0.61, w. at top 0.56, at bottom 0.57, th. — not including the relief or the moulding — 0.13. Along the top runs a moulding 0.10 h., now projecting 0.04, and more prior to its mutilation. Its upper surface, as highly finished as the lower, apparently bore no cap-stone and formed the original top of the stele. Letters 2.1 to 0.6 cm. h.

Only at bottom is the stele broken. From the break, up to the lower edge of the inscription (a space of 0.34), extend remains of a much damaged relief representing a man reclining on a couch, at the left end of which sits a woman turned towards him. His left elbow is propped on a cushion, while his right hand resting upon his right knee holds some small object, perhaps a flower.

Date: 330/329 B. C.

Inventory number L. 26; published I, 54-55, with photograph and transcription-

(3)

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I BPEMS IIIII ATIK TMTTPLT LMS EEE EMPAE EFE PPLE

ATPAETALIL TIPLELIL APLYT ALAPME 8ALOL EETAE

AK HIF HIFPEL 8AKAE FILALAL 8AT PIL YPFTIBIL AKP

LILE FAPTTAE HIFIT 8YPFTIBIL FFT EMPAT

BEK EMM PPLY 8AKPT LEEE ETBAHYT
```

- I brvav || || aliksantrul dav ess vanas esk mrud
- 2 atrastalid timlelid ardet alarms fadol vstas
- 3 ak pis pisred fakaś silavad fat nid enshibid akm h
- 4 levs sarētas pisit fēnshibid esh vānah
- 5 buk e[s] mrud fakmd levś v†bapent
- L. 1: With $brv\tilde{a}v^1$ compare $23.^{4-5}$: $brv\tilde{a}s$ || || $d\tilde{a}v$, and $43.^1$. While the identity of Artaxerxes in 1 (Aramaic text), 2 and 41 is uncertain, there seems to be no doubt that $a\lambda iks\tilde{a}ntru(s)$ represents Alexander the Great. This inscription and 50 are thus the only Lydian texts securely dated. Cf. Haussoullier's note, p. 71.

From TIGITATITA (cf. the variant TIGITA, 50.2) we infer the approximate phonetic values of T and M; cf. pp. XII, XIII.

L. 2: atrasta(s) — the name of the recumbent man in the relief — is probably the Lydian equivalent of "Αδραστος (cf. I, 55), but that his father's name timles (50.4) represents the Greek Tιμόλαος (I, 55, 65) seems doubtful. The Tιμελης was a tributary of the Maeander on the Lydian border (B. M. Cat. Caria, p. 29), so that timles, as noted by BILABEL (p. 153), may well be an Asianic name.

alarms appears in two other texts (12.6, 16.4) as well as in the variant forms alarmas 13.1, ararms 14.11, and in alarmn 10.17, ararm λ 12.2. vstas = vstaas, 13.2.

L. 3: enshibid perhaps occurs in 4a.5, as here, along with fenshibid.

The last letter of akm\(\lambda\) is added above the line owing to lack of space; cf. 1.5.

L. 4: levs (cf. I, 55), probably a divine name or epithet, is spelt lefs in 50.5, 6 where our phrase $akm\lambda$ l. sarētas recurs.

TIFIH is found here only, whereas FIH with $f\tilde{e}ns\lambda ibid$ is as common as FIHMY; cf. $4^{a.1, b.3}$, $6.^{2}$, $10.^{23}$, $17.^{1}$, $23.^{2}$. On the particle TI- see I, 34, 43.

L. 5: In $e[s\lambda]$ the tops of the missing letters are preserved.

4.

(PLATE II).

LIMESTONE SLAB carved in imitation of a panelled wooden door, complete at top and sides, broken at bottom, 0.59 h., 0.715 w., 0.19 th. The flat outer "plank" has in its middle a convex moulding. The four panels, sunk 1 cm., are separated

¹ The forms bor-la ("anno"): b(o)r-vāś seem to match baki-lla ("Bacchico"): baki-va(ś) = "honour of Bakis" (cf. 20). Thus brvās may mean "honour-year", i.e. "official year", and, if so, panmaua may here (unlike 50.1-3, which begins with borla) be omitted after Alexander's name because his royal "office" is implied in brvās. But cf. Cuny, 1923 p. 100.

No. 4.

by vertical and horizontal braces sunk 1/2 cm. below the surface of the outer "plank". (4) Inscription a runs over the bevelled borders surrounding the panels, whereas b does not. The stone has many small natural cavities occasionally confusing to the reader, and the piece chipped out of the upper right-hand panel has destroyed several letters of inscription a. The surface accretions of lime, which had obliterated several letters and spoilt the original copy published by Thumb, have been removed. H. of letters (a) 1.7 to 1 cm. (b) 3 to 1.7 cm. See Vol. I, 1, pp. 56, 57, ill. 49.

The slab was found on April, 1910, in the loosely built wall closing the dromos of a single-chamber tomb in the north-east face of the Nekropolis hill, fronting on the deep ravine which opens into the west side of the Paktolos almost opposite to the temple. This and other tombs in that accessible situation had evidently been re-used. That our door had served in this tomb prior to its re-use seems likely; cf. 3 and 12.

Inventory number L. 1; published by Thumb, A. J. A. xv 1911, pp. 151-153, n. 1; by LITTMANN in I, 41-44, with photograph, drawing, transcription and translation.

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(a)
FE AFITAE MARKET ALLET AKMAT HIE BALETIBIE
                          BIK ETSAS APTOLAS BIK
                      FT KAPOLT BAKMY EMPEAS
                               KIOALK WY PAPIELAK
                                          4 M F T 1 B ////
                                                  (b)
                                 FITTAM BAYMA 34
                                     ALLII AKMTT
                                     418 8 4 M T T 1 B 1 L
                                   BAKMTT +TLMME
                                APTDMIK LTBA+4MT
         (a)
         eś a(a)naś manelis alulis akmht pis fenshibid
         buk esvav anlolav buk
         esλ karolλ fakm(λ) śãnτaś
      3
         ku[f]adk [...1] marivdak
         ẽnsλib[..
         (b)
         es vanas manelis
         alulis akmht
         pis fenshibid
         fakmht phdans
         artımuk v†bapent
```

2

¹ Two or three letters may be missing, or the engraver may purposely have avoided the dented surface. Sardis Expedition VI, 2.

(4) This inscription is in several particulars similar to 23: (1) Both are engraved on hard limestone, the natural roughness of which makes some letters difficult to read.¹ (2) They are the only texts except one (13.³) in which appears the letter q. (3) In both the shape of 8 and of 3 is unusual. (4) They are the only inscriptions mentioning phdans. Since limestone as a building material is found at Sardis only in structures of early date (cf. Vol. I, I, p. 170), these two would seem to be our oldest inscriptions on stone.

Of these texts a appears the more recent. It is much less conspicuous and less deeply engraved than b, to which it may have been added in order to invoke further divine protection and to include appurtenances of the tomb. When the door had, as seems probable, its full height of about 1.75 m.², both parts of the inscription were level with the spectator's eye.

a.

The letters of this part were coloured bluish-black, many traces of which colour remain in the top line.

L. 1: The plain reading 3A 113A (cf. LITTMANN's drawing, I, 42) is an engraver's error for 3A 1MA. But the initial A is perhaps not a badly drawn 1, for if 3A 1M1 was pronounced oo-ah-nash (oo- English, or ou- French), the form a-ah-nash may be an alternative spelling. Cf. asfãv, 22.12,13 (possibly spelt asvãv) and asaãv, 50.6.

The name manes occurs in 43.4; cf. also 1.3 and 25.2. The other Lydian name alus, found in 49.2, is known also in its Greek form "Aλυς, gen. "Aλυος; I. v. Perg. 274, B. M. Cat. Lydia, p. 350.

L. 2: anlolav is perhaps not an error, but an alternative form of antolav (6.3, 17.2); cf. I, 43, and below, p. 58, note 1.

L. 3: karol). is practically certain. Its difficulties mentioned by LITTMANN are that the upper side-stroke of its k does not join the vertical stroke, and that a curved line — due perhaps to a scratch or flaw — connects the left side of the 1 with the right side of the Υ . The fifth letter does not look like 1; that it should be 3 is improbable because the engraver drew that letter quite differently four times in 11. 1-3, and in no other instance do any of his adjacent letters run together. In $2.8 \text{ karol}\lambda$ occurs with $(v)\tilde{a}na$. Cf. 2.4 and 10.2

From the context we can infer (cf. I, 43) that the τ is a mistake for Υ , and that we should read $fakm(\lambda)$.

While admitting that $3A \pm 1M3$ stands for Sandas, Littmann does not draw the inference that the letter \pm represents ϑ or τ ; cf. p. XIII above. For the classical references to that god cf. Roscher, Lex. IV, 319.

¹ The only other limestone bearing a Lydian inscription (7) is of soft and even texture.

² This is the average height of the tomb doorways, just as their average width is that of this limestone "door".

Nos. 4, 5.

L. 4: The first word is restored as $ku[\mathfrak{f}|adk)$ because the conjunction of three (4) vowels (kuoadk; I, 43) appears uncertain, and because the third letter, which is not a complete o but has its top unfinished, looks like the lower loop of 8. The upper loop of such a 8 may have been painted in dark blue but not engraved (note on $10.^{23-24}$) and, notwithstanding the largeness of the 8 in 1l. 1 and 3, the smallness of this third 8 would not be surprising in a text where the size of letters varies so much. This word, whether kuoadk or $ku[\mathfrak{f}|adk]$, if engraved before the dent in the stone was made, may have been followed by a word of two or three letters. Cf. the Kassite Kubati, Kubuti, and Koata, Kuntos, Kouadns (I, 43-44); A. \mathcal{F} . A. xvii 1913 p. 366.

marivda- may be, not the Assyrian god Marduk (cf. I, 85, and BILABEL, p. 152), but the Kassite god Maruttas. 2

L. 5: The restoration $\tilde{\epsilon}ns\lambda ib[id]$ is not certain (cf. I, 43) and the word is therefore left as it stands; in 3.3 $\tilde{\epsilon}ns\lambda ibid$ is in the protasis, but here in the apodosis the ending may have been different. The mark which in the photograph seems to be 3 or 1, following the 8 in the hollow dented patch, is perhaps not part of the original inscription.

b.

The letters here are deeply cut, and were filled with red, of which many traces remain. The 3 is of normal shape, not "cursively" drawn as in a. In l. 1 the 7 has the earlier form 1, as in 48, 49; in ll. 2, 3 its shape is \$\pi\$, as in 6; in l. 3 it is normal.

L. 4: As noted in I, 43, we here have $fakm\lambda t$, not, as in a, $fakm(\lambda)$. We also find $fakm\lambda it$ 24.12, $fakm\lambda itin$ 23.3,10.

pλdãns, identified by Danielsson (p. 25) with ᾿Απόλλων, recurs thrice in 23, where the name is coupled with that of tausas (Ζευσις, Index III, 17; cf. Ζηνοποσείδων at Mylasa).

L. 5: This is the only instance of 4 in the goddess' name. In 23, where it appears four times, artimus is spelt as usual, though 4 occurs there six times in other words where 1 might have been expected.

5.

(PLATE III).

MARBLE STELE found near 1 in the wall above described, on May 24, 1912; broken only at bottom, top and sides smoothly tooled and well preserved; 1.01 h., 0.365 w., 0.095 th. The space filled by the inscription is 0.135 high, above it is a blank surface of 0.12, and below it one of 0.755 in height. Letters, well cut and perfectly preserved, 2 to 0.4 cm. high. Next to 11 and 20 this is our most finished specimen of Lydian script.

Inventory number L. 13; published I, 51-53, with photograph and transcription.

¹ A. T. CLAY, op. cit., pp. 38, 100.

² ibid. pp. 38, 111, 112; Hall in Anatolian Stud. pr. to Ramsay (1923) p. 175. Fraser compares the Pisidian Μαροδδης (Sundwall, Klio, Beiheft XI (1913), p. 143); but σουμμαοουδης = Latin summarudis.

(5)

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FEE FMMAE ATALIT TIPLALIT TAPPEALLIT

AKIM KILKATAMPPT AK TEEAETIL TIPMMIL

MYOLA EPSAETIL MYTALIL MYOLA AK MMHIT

YMY KMMAY KILFY BIK YMIMAS EEAS TITALAL

SALIMT SAKMY APTIMIE HIPAY TELTK FTBATT
```

- 1 ess vānas atalis tivdalis tarvallis
- 2 akin kudkaza) res ak teśaśtid sivāmlid
- 3 mhola śrfaśtid mehalid mhola ak napis
- 4 emh kanah kileh buk eminav esav titalad
- 5 fadint fakma artimus pirad pelak vabapent
- L. 1: On the names *atas and *tivdas see I, 52; the former seems to be found in 26.2 and 30.2, and the latter occurs in 16.1, 25.3. That tarvallis is derived from a name appears certain, but whether local, tribal or personal we do not know (cf. silukalid, 1.3). The stem possibly recurs in 13.9 as tarbad.1
- L. 2: As stated in I, 52, sivāmlid must represent a person; 2 cf. 6.1 and 12.1. But whether tesastid and srfastid do so, as printed in I, 51, is not certain.
- L. 3: mēλalid probably contains a name, because like sivāmlid it is followed by mλola. Its Greek equivalent may be Μελας, the name of Gyges' kinsman.
 - L. 5: With the last three words cf. 1.8

6.

(PLATE III).

MARBLE STELE found on May 25, 1912, built into the wall near 1; sides and two-thirds of top well preserved, bottom broken. 0.725 h., 0.36 w., 0.095 th. The blank space above the text is 0.12 h., and the space filled by the text 0.17 h. The front surface is not smoothly finished and the letters, although quite clear, are roughly cut; their height is 1.8 to 0.7 cm.

Inventory number L. 15; published I, 53-54, with photograph, transcription and translation.

I FEE EMPAE FIEMPTIF APPM

1 FEE AKIT HIF FFT EMPAT

2 BEK FFFAF APTOLAS BEK FFF

4 AS LAHPIFAS BYPFTIBIE

5 BAKAS FIEEIF PILIEETS

6 FAPBTOKIL

¹ Cf. Τρεβενδαι; SUNDWALL, op. cit., p. 213.

(6)

- 1 eśś vã(n)aś sivāmlis armã.
- 2 vlis akit pis esh vanah
- 3 buk esvav antolav buk esv-
- 4 av laprisav fenshibid
- 5 fakav viššis nivišštv
- 6 varbtokid.

L. 1: In $v\tilde{a}(n)a\hat{s}$ the Υ is corrected from Υ , an obvious error. For the name $siv\tilde{a}m$ - cf. 5.2, 12.1, and with $arm\tilde{a}v$ -1 compare $A\rho\mu\alpha\nu\alpha\nu\delta\eta_{\mathcal{S}}$, A. \mathcal{F} . A. xvi 1912 p. 30, and names there cited, as well as ' $A\rho\rho\mu\alpha$, the Lydian place-name, Strabo 650.

L. 3: Here, as in 17.2, the spelling is plainly antolav, not anlolav, as in 42.2.

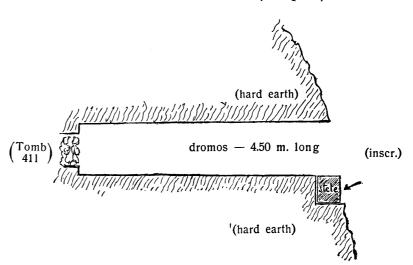
The dividing of words between two lines, as in ll. 1-2, 3-4, is found only in two other funerary inscriptions, $8.^{5-6.8-9}$, $9.^{2-3.4-5}$. Cf. however $24.^{13}$.

7.

(PLATE III).

LIMESTONE PILLAR, almost square in section, found on March 18, 1912, standing erect 4.30 m. from the door-way of a single-chamber tomb (no. 411) on the southwestern slope of the Nekropolis hill. From the fact that the inscribed surface (see plan) faced

outward parallel with the front of the tomb, while the side of the pillar was aligned with that of the dromos and its base was on the same level as the tomb floor, we inferred that the pillar was in situ. The flat top, chipped in a few places, is smoothly finished, as are also the front and sides; the bottom of each side is cut away, to a depth of 0.06-0.08, so as form a square tongue 0.10 h.



H. (including tongue) 0.965, w. 0.335, th. 0.27. Above the text is a blank space 0.07 h., the space filled by the text is 0.23 h., and 0.03 below that is a large letter, apparently 2, 0.04 h. The letters of the text, well drawn between guiding-lines and 0.023 to 0.013 h., are not deeply cut, and owing to the softness of the stone have become in several instances difficult to read or illegible.

Inventory number L. 6; published I, 44-46, with photograph, transcription and translation; mentioned in Vol. I, 1, p. 160.

¹⁾ Fraser compares Αρμοασίς, Ερμοας; Sundwall, op. cit., p. 75.

(7)

- 2 esk pelad bavafunidy
- 3 akit nāpis esh vānah b [uk
- 4 laprisav buk pelah
- 5 fenshbid fakav visis
- 6 nivisty varbtokid

L. 1: The 1 in 131 is clear, the 3 following it is faintly seen on the squeeze, but of the second 3 a mere shadow is visible. The existence of this second 3, not shown in I, 44, is rendered probable by the width (0.025 m.) of the interval between the shafts of the first 3 and of 1 in vãnas, a width unprecedented between any two words in this inscription. If, as is here done, we admit the second 3, the interval between ess and vãnas is normal: 0.015.

In the last letter of es[k] the upright shaft is clear, but the cross-bar of what seems to be T may be due to the upper guiding line, and [k] has been restored on the analogy of esk in 1. 2 (cf. I, 44).

An outline faintly visible after *laprisa* may have been \mathfrak{e} ; but it is doubtful whether any letter was ever there. To restore *laprisa*[k], as in I, 44, does not appear justified by the squeeze nor by the passages $(1.^2, 9.^4)$ where that word occurs.

L. 2: The first and second letters of esk are plain in the squeeze.

In bavafunide the 1 has a horizontal cross-bar suggesting 1, but as 1 in this text is well drawn, that bar may safely be regarded as accidental. The next two letters, 11, while almost touching and thus resembling M (cf. I, 44) are seen in the squeeze to be separate, and the final 21 are distinct in the squeeze though not noticeable on the stone.

- **L. 3**: The 8 and the shaft of the 1 are plain, but the rest has vanished. The restoration $\delta[uk]$, as in I, 44, is certain.
- L. 4: Although stone and squeeze show traces resembling a small ϵ immediately following TA11+ (cf. I, 44), that letter is omitted because the marks seem accidental; none have sharpness of outline, and the letter which they seem to compose is much smaller than the other examples in this text.
- L. 5: The first two letters are faint but distinct. The spellings viśis, fēnshbid, instead of the usual viśśis, fēnshibid, are unique.

¹ Found only here and in 8.

² The former existence of an additional letter is uncertain.

8.

(PLATE IV).

Marble stele in two pieces fitting perfectly together, found on May 24-25, 1912, (8) in the wall described under 1. H. 1.79; w. of decorated upper part 0.39, of straight shaft 0.32; th. of upper part 0.185, of shaft 0.175. The anthemion carved on the upper part is 0.51 high and projects 1 cm. in front of the shaft. The inscription begins 5 cm. below the lower edge of the anthemion and covers a space 0.50 high. At a distance of 3 cm. below it is an ornament engraved in outline 0.08 h., and below that a blank surface 0.62 h. Here, as in 7, the full original length of the stele seems to be preserved. H. of letters 2.8 to 0.8 cm. The break has destroyed the fourth line of lettering, and at the end of the first line a letter may have been partly chipped away. The lateral projection of the anthemion was probably next to the dromos, whereas the straight side and the back of the stele lay against the hard earth into which the dromos had been cut. The stele would thus have stood, like the pillar in 7, adjacent to the dromos, on the left hand of anyone approaching the tomb.

Inventory number L. 9; published I, 47-48 with photograph, transcription and translation.

```
EFF THEAF ETK MPIL ET !!
     TA + PI + K K K K K K I T F T
  ///^ BTTAPPOL AKA!
                             3
  APTABMPALIL KATOLAL
                             5
IK ATPAEALIK AKIT MMIT
  STETIBIL FET PULT
  BIK ETT MPIT BIK ETS
    AS LA+PITAS KILKIT
  FET FMMAT BTTAPFOL
   8AKA5 118614 MIR1675
               LAPBTOKIL
        [tailpiece]
   eśś vãnaś esk mrud e[s¹
    1]aprisk kudkit esh
    [vanal] bhtarvod aka[d
  . . . . . . . . . .
 4
    artabanalid katoval-
    ik atrasalid akit nāpis
    fenshibid esh vanah
```



No. 8: general view.

¹ The former existence of an additional letter is uncertain.

(8)

- 8 buk esh mruh buk esv-
- 9 av laprisav kudkit
- 10 esh vãnah bhtarvod
- 11 fakav viśśis niviś¢v
- 12 varbtokid
- L. 1: The last word is puzzling, because next to the cross-bar of the second letter which can safely be restored as $\bar{\tau}$ there is a small vertical mark which may be the top of a $\bar{\tau}$, as restored in I, 47, or may have been accidentally made when the surface was chipped. The only certain reading is e[s], or it may turn out to be e[s], if eslaprisk, like eśvānav in 18.1, should prove to have been a single word.
- **L. 3**: The restoration [$v\tilde{a}na\lambda$] is guaranteed by the surviving remains of four letters, and aka[d] by those of its last letter, as well as by the use of the word in 1.3 and 2.3. As to the probable contents of 1. 4, cf. BILABEL, p. 150.
- **L. 5**: artabānalid is from 'Αρτάβανος (Herod. iv 83). The last letter in katovalis complete on the squeeze. *katovaś must have been a common name at Sardis, since we find it again in 10.^{1, 2. 9}, 11.⁷, and twice as Καδοας in the mortgage engraved on the temple wall: A. J. A. xvi 1912, p. 13, lines 17 and 18; pp. 33-35.
 - **L.** 6: The fifth letter of $n\tilde{a}pis$ is carved above the line for lack of room; cf. 1.5.

9.

(PLATE IV).

MARBLE STELE, in two fragments, found on May 24 and 27 in the wall described under 1. The smaller fragment is a thin flake sliced off from the larger one, to which it fits perfectly. H. 0.415, w. at top 0.325, at bottom 0.285, th. 0.04. Top and bottom broken, but sides well preserved. Height of letters 4.8 to 2 cm.

Inventory number L. 8; published I, 46-47, with photograph, transcription and translation.

(9)

· I	HI	6	fẽnsλ[ibid esλ
2	eśś vãnaś kumlil-	7	vã n αλ b [uk esvav
3	is atelis 'sam-	8	laprisa[v fakav
4	[] llis lapris-	9	viśś]is n[iviś↑v
5	ak aki[t] nāpis		[varbtokid]

- L. 1: The numeral, of which the upper part is broken away, perhaps indicates the number of the tomb in a given row; cf. Keil-von Premerstein 2^{te} Reise, 83.
 - L. 2: The name kumli- occurs in 1.3.
- L. 3: Since timlelid, 3.3, is derived from timles, 50.4, atelis would seem to be derived from a name *ates. sam..llis may be a personal, a tribal or a place name; cf. samlis, 51. For such a grouping of three proper names cf. 1.3 and 5.1.
- L. 4: The straight shaft of the first letter, of which the lower extremity is preserved on the edge of the smaller fragment, lay directly below the 1 of \$1, 1.3, and above the apex of the A in \$1A, 1.5. What letter this was we cannot tell. No certain trace of the second letter is to be seen on the smaller fragment, but on the larger fragment, just above the broken edge, and below a point midway between \$1 and \$1111A, 1.3, is a v-shaped mark resembling the left "wing" of a \$\gamma\$. That letter cannot safely be restored, because in this uneven script that "wing" of \$\gamma\$ is not always distinguishable from the top of \$\gamma\$ (for instance cf. these letters in \$\gamma A \gamma M1, 1.7), but it seems highly probable that the second letter was either \$\gamma\$ or \$\gamma\$. That two letters are here missing not one letter only, as shown in I, \$46^1\$ is in any case certain.
- L. 5: The restoration of aki[t] and of the four fragmentary lines below, as made in I, 46 and here, is based on 6, 7 and 8, the phrasing of which exactly fits the spaces here left by missing words.

10.

(PLATE IV).

MARBLE STELE in two fragments fitting perfectly together, found on May 20 and 25, 1912, in the wall described under 1. H. 0.865, w. of pediment 0.38, of shaft at top 0.36 and at bottom 0.40, th. of pediment 0.08, of shaft at top 0.065 and at bottom 0.09.

The pediment is 0.155, the shaft 0.71 high. The preservation is perfect, except in 11. 1-3, where the break has destroyed a few letters and two others have been bruised.

I LITTMANN says (I, 46) "the two letters in l. 3 cannot be restored", but his transcription shows only one letter restored in $\hat{S}am[\tilde{u}]llis$.

(10) The style and size of the letters differs in the various lines, their height is as follows: (a) in lines 1-3:2 to 0.5 cm.

```
(\delta) , , 4: do.
```

(c) , , 5-7: 1.5 to 0.7 cm.

(d) , 8-20: 2.5 to 0.5 cm.

(e) , , 21: 1.5 to 0.7 cm.

(f) , 22: 2.1 to 1 cm.

(g) , , 23-24: 1.2 to 0.5 cm.

The lettering of a, b, d and f is different from that of the other lines not only in size but also in depth of groove. The lines in c, e and g have letters smaller and less evenly cut than the rest. In c the upward slant of the lines and their closeness to one another is noticeable.

Inventory number L. 16; unpublished.

```
t+\\ PPIK KAPOK KATORALIT BILT
            FOPA: \\\\\\\ rPOL KATORAT KAPOKT
     FOPAT BOLL WILLIAKETOT LIMMTIT TILLIT
                                             3
                       PEEBAK POPAE FATAL
  ETTIT HIL TPOLS TYTEAL HITTOPILS KASTMS
       MPITIT TPOLS 8411AKIN TAMS TP8MS
         8AE KATIL BAKIT MPLTK TYTAPBTAT
   TYPE TYPAL PMPE +T TEPE TILSALIT KATTAL
         SAKMIT THE LATORALM TALMTM
                                             9
             SAKMEAL TOR TIBAPL KOT
                                            10
            418°1A8 2117 △ 374TA1 4A7YTF
                                            ΙI
            TARETS ART PM + IL KOL BARMIT
                                            I 2
                  3 A A F A + F | 1 1 1 2 T 3 A 1 F 1 1 1 1 1
             TMM TIL KOT ATTOKAL AKMTAL
           TTYTAL HIPAL 🔼 IFHKIM HAPLOTT
                                            15
               8ATAFILS 8AKIM MY IFLOLAT
                                            16
                 ALAPMY KASTATTS KIL MAK
                                            I 7
           THAT THE MIT TIAMS IF
                  AK EBAL IMMMILS EBAPLAL
                                            19
       OT
AK TYPE TEAL TAALAK TIELTELT TAPT
                 BAFITA MALMS MAK KIM MT
                 TYATT BAKIFALT MPIL BEL
                                               on right
+IF 8 TH TIBIL AKAS FIFFIT
                                      23
                     AOT89A1 2↑31111 24
```

No. 10.

```
e[s.] mrud karok katovalis bil\
                                                                                     (10)
             vora[...t]rol katoval karokl
             vorah bo[...] iskubtoh dummhis sellis
             vesfak voras datal
             estit pid trodv sesvad pistoridv kastav
             mrudit trodu fellakin tamu trfav
             fas katul fakit mrudk ensarbtat
             ak Tenal nars ph sers Tivvalis kaττad mes
             fakmit enud ist katovalh sadmeh
             fakmśad amu kov tivard kot
             shētad lahēns \ tivv fadofid|v
             tavšev akum napid kol fakmit
             el eds vastvunlis pasaas
             nam pid kot ahtokad akmhad
             s(\lambda)\tilde{e}\uparrow ad pirad \triangle ispkum pardoliv
        15
            f(a) \tasid\tag{akum \tilde{a}n isloda\tag{λ}
             alarmn kastahtv kud nak
        I 7
             ēnas amās pedm bis ētamv una dv
             ak ebad inānidv sfarvad
            ak ↑enu enak taadak sivetzis sant oλ
            fasisa 1 malav nak kim as
             ēnaht bakivalh mrud bsl
on right
                                 pis fenshibid akav viśśis
                    eshit mr
                    nivistv varbtok
```

This text is as it were a connecting link between nos. 1-9, which are entirely in prose, and nos. 11-15, which are in verse. An unique feature is that it contains both prose and poetry. The three first and the four last lines appear to announce in prose the ownership of the tomb and the penalty for violating it. L. 4 seems to be a short heading or title. Ll. 5-7 are discussed below. Ll. 8-20 are apparently a poem² of thirteen lines, the assonant rhymes of which are thus arranged:

```
with final syllable in -\tilde{e}-
two lines (8-9)
one
            (10)
two
            (II-I2)
            (13-14)
two
                                                  - a -
one
            (15)
four
            (16-19)
                                                  -α-
one
            (20)
```

¹ fasisav is possible, but the trace of 2 seems too faint.

² This was first noticed by ARKWRIGHT.

(10) L. 21, the lettering of which is unlike that of ll. 8-20 but resembles that of ll. 23-24, may have been engraved later than ll. 8-20, from which it is separated by the letter T carved between the first letters of ll. 20 and 21. The smoothly tooled surface, just sufficient to accommodate ll. 8-20, ends above l. 21, and the difficulty of reading this line is due to the roughness of the stele at its lower end. Ll. 21-24 seem to be in prose.

Ll. 5-7 are in smaller and shallower script than that of ll. 1-4 and 8-20; they slant upward and are not parallel with ll. 4 and 6; they are engraved on a surface less smoothly finished than that which bears ll. 8-20. That their contents may be poetry seems probable from the shortness of ll. 6-7, which do not run to the left edge of the stele, but leave blank spaces like those to the left of the verses in ll. 10, 13, 14 and 19. If ll. 4-7 be taken together, their endings rhyme thus:

first and fourth lines (4 and 7) having final $-\alpha$ second and third , (5 and 6) , $-\tilde{\alpha}$ -

It seems possible that ll. 5-7 were engraved subsequently to l. 4 in order to make four more rhyming verses.

L. 1: In FI the lower bar of F is preserved, but the next letter is completely destroyed. To restore es[t], as in 1.1, would not be safe, for there and in 22.1 it refers to mrud only, whereas here "mrud and karo-" seem to be in question, so that this demonstrative (cf. I, 67) may have had a different ending.

mrud is certain. On karo cf. note, 2.4.

The last letter of *karok* is obscure on the stone, where LITTMANN read 1, and I formerly read 1 owing to a mark (which I now believe to be a mere scratch) visible in the photograph. But the lower diagonal bar of this 1 and half its upper diagonal bar show plainly in the squeeze, so that the letter is scarcely doubtful.

As to the name *katovaś, which recurs in ll. 2, 9, see the note on 8.5.

L. 2: The letter following vora- has preserved only the bottom of its upright shaft. If the word ended with that letter, then the next word would seem to have had 7 letters, five of which survive whole or in fragments. The first of these five was 7 or 1 or 1, the second 7 or 7, probably 7 because the ending -trol is known.

In karok) the fifth letter has been bruised, so that λ is not certain, although highly probable. The squeeze shows faintly the two diagonal bars of λ in proper position, yet the letter may have been 1, or 1, giving karol λ as in 2.8, 4a.3.

L. 3: The second word seems to begin with og, not Tg. The loop next to g is unlike the right "wing" of a T, because its base is not angular and its right side is convex. The third letter was probably 1, x or 1, of which the diagonal bar shows faintly parallel to the line of the break. The fourth letter preserves only the lower end of its shaft. After that two letters seem to have been destroyed.

¹ ARKWRIGHT confirms this, but from the stone LITTMANN and I copied only an upright stroke.

No. 10.

iskubto begins with 1, for the blank surface to the right of the 1 is broad enough (10) to show that no other letter preceded.

- **L.** 4: The lower bar of 1 in vesfak, though well below the vertical shaft, is firmly carved. In voras the A is clear; so also is the first A in $da\uparrow al$.
- L. 5: The * and 1 in sessuad and 2 m in kastav are distinct. With pistoride cf. fistrode, 15.7
 - L. 6: The lower diagonal bar of x in fellakin is plainly seen in the squeeze.

The third letter of $trf\tilde{a}v$ has its right side straight like that of 8, but its dissimilarity from the 8 just below it and the shape of its upper loop point to its being 8.

L. 7: The 1 of katul stands midway between katu and fakit, so that possibly there should be no division, and katulfakit may be the correct reading. Since however fak is a Lydian word and is also the first syllable of twenty other words (see Index I), it seems safer to regard fakit as separate from katul.

A clearly cut η is the second letter of $\tilde{\epsilon}nsarbtat$, but its left side is connected by a short downward stroke with the upper cross-bar of the $\bar{\tau}$, thus producing the appearance of η instead of η . This is probably deceptive, because in our text (e.g. in ll. 8, 9, 10) the fourth stroke of η slopes downward more steeply than in the present case, and the ligature of $\bar{\tau}\eta$ may well be due to slovenly engraving, as in $s\tilde{\epsilon}svad$ (l. 5) and $s\lambda\tilde{\epsilon}\uparrow ad$ (l. 15) where two adjacent letters ($\bar{\tau}\bar{\tau}$ and $\bar{\tau}\bar{\tau}$) touch one another. Therefore here it seems preferable to read η .

L. 8: In Tenal the + is distinct.

The spacing of letters and words in this text being irregular, we probably should read, not phsers, but two words: ph sers.

The first letter in Tivvalis has its right-hand sloping bar much elongated, but such a slip of the engraver's tool is not unusual; cf. the length of the third stroke in the 7 carved above the end of this line.

The added syllable mes may be a separate word, but seems better treated as part of the word below, since similar additions to ll. 11, 15, 18, 20, are not separable from the words beneath them.

L. 9: With sadmeλ cf. 26.1,3.

L. 10: The last letter of fakmśad (cf. akmśad, 22.8) looks at first sight somewhat like 1, but its supposed upper diagonal stroke, though visible in the squeeze as in the photograph, is fainter than the lower stroke of the 1 in fellakin, l. 6, and has far too steep a slope. Possibly fakmśadamu is a single word, though amu occurs alone, 23.8, 24.2, 4,5.

L. 11: The triangular sign used here and in l. 15 may be a numeral or a punctuation mark. In both lines it stands in the middle of a verse, with four syllables preceding and four following it. Each of these lines begins with sherad.

In she last letter was copied from the stone by LITTMANN and myself as 1;

- (10) the upper diagonal stroke (producing the appearance of 1), though plain on the squeeze, does not look as if engraved, and the top of the letter is sharply pointed, whereas the other examples of 1 in this text have a rounded top.
 - L. 13: In vastrunlis (cf. 22.7) the shaft of the T projects above the cross-bar as in kot just below, the T has the form T (cf. 42), and the upper bar of the T is very short.
 - L. 14: Two words: kot a) tokad, but though kot appears in l. 10, the spacing here makes separation doubtful.
 - **L. 15:** The Υ of $s\lambda\tilde{e}\uparrow ad$ is drawn even more incorrectly than that of $ora\lambda$, 2.1, since its right "wing" does not touch its upright shaft, but the clearness of the corresponding letter in $s\lambda\tilde{e}\uparrow ad$, 1. 11, justifies this reading.

The + in *pirad* and *pardol* $\uparrow \nu$ has a horizontal bar projecting only 2 mm. on the left of the vertical bar.

The fifth letter of ispkum has a straight upright shaft, midway between which and the shaft of Υ is a bar 3 mm. long sloping upward. The blank space on each side of this bar is 3 mm. wide, but the fact that the bar is neatly incised and does not look accidental makes our reading 1 more probable than 1. The last letter in the line, Υ , and the one above it, Υ , are clear.

- **L. 16**: The first A in $fa \uparrow a sidv$ lacks a cross-bar, precisely as do the same letters in 2.5, 10, but as the left-hand stroke is too long for a 1, the identity of this A seems fairly certain.
- L. 17: The T of kastaλτν has its horizontal bar only barely projecting to the left of the vertical bar; cf. kastāν, l. 5. The final z is unique in having two projecting bars.

In kud an upward sloping line gives the misleading appearance of \$11; but this line, running from the shaft of 1 through that of 1 without a break, must be accidental.

- L. 18: etamv unadv are perhaps a single word, but have not been so printed, because two separate words would in any case have been crowded together here, and etamv is known; 11.5, 23.19. The upward curve of the in unadv is plain in the squeeze, its side stroke is faint.
- L. 19: *sfarvad*, which recurs in 11.1, has elsewhere been written with capital initial on account of its alleged connexion with the name of Sardis (cf. I, 11, 60, 62, 71), but such connexion is not yet proved; cf. *sfar* λ (22.5,10) and note on 22.1
- L. 20: Owing to unevenness of surface or to a bruise, the third letter of sivetris remains uncertain as between 1 and 1, the former being the more probable. The squeeze shows an upper diagonal bar, less clearly cut than the lower, curving towards the apex of the shaft with which it does not completely connect. Such a bar can scarcely be due to accident. But sirenit, 13.10, points to the reading sidetris.

The fourth letter of $santo\lambda$ is certainly 7.

The letter below the beginning of this line is a T of which the horizontal bar is faintly marked on its left side; should we read, in 1. 21, tfasisa? Cf. tfil, 15.3

Nos. 10, 11.

L. 21 is not straight, but slopes slightly upward at the beginning; its lettering (10) is clear notwithstanding the roughness of the surface. The shadowy outline of a visible at the end of fasisa seems a mere chance effect of the tooling.

L. 22: In bakival\(\lambda\) — for this name cf. 20, 21, 51 — both bars of the 1 touch the 1, and the right "wing" of the 7 extends under the top of the 1 without touching that letter (cf. I, 66).

The word or abbreviation 138 is given as 148 in I, 65; its second letter is a 3 of the shape peculiar to the taller script in this text, i. e. with short horizontal bar at right angles to its vertical shaft, as in the examples in Il. 8, 13. The fact that in this 3 the horizontal bar is longer than usual seems due to the large scale of the letter.

L. 23-24: The text printed in I, 65 is inaccurate in two points: it fails to indicate that the space to the left of mr is very wide, and it gives the last syllable of varbtok as -tod. All the letters in these lines are clear, the only one as to which doubt is possible being the γ of mr, resembling as it does the m of $\tilde{a}s$, l. 21. That m however has both its upright strokes of equal length, whereas in our γ the left-hand stroke is the shorter of the two; it thus seems fairly certain that this was intended to be m.

The inscription originally drawn on the stone for the guidance of the engraver may have contained the words $mr[u\lambda]$ and varbtok[id], the final letters of which may by mistake never have been engraved. Such omissions on the engraver's part were not uncommon, and this theory would well account for the width of the blank space following mr.

The x in varbtok is certain; both diagonal bars are clear on the squeeze.

11.

(PLATE V).

Marble stele found on May 27, 1912, built into the wall described under 1; perfectly preserved except for the top moulding, which is broken away on the right and chipped on the left side. H. 1.095, w. at top 0.355, at bottom 0.385; th. at top 0.13, at bottom 0.14. The moulding at the top is 0.07 h., 0.155 th., and projects 2.5 in front and to the right of the stele; its upper surface is flat and smoothly finished; below it is a blank space 0.035 h., then the inscription 0.325 h., and under that a blank space 0.665 h. The letters, from 1.6 to 0.4 cm. high, have two peculiarities unique in Lydian epigraphy so far as known: their slender shafts have a cross-section not v-shaped but semi-circular, and broaden at the tips into apices about twice as wide as the body of the shaft. To these features as much as to its evenness is due the elegance of the lettering. The marble is whiter and of finer grain and has a more highly finished surface than that of any other stele in our collection.

Inventory number L. 12; published I, 58-62, with photograph and transcription.

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(11)
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```
LIT MPILAAL TAPITTPOLT ESAPLAL ALTPKOT
             EMPEAE LITS APET KAEAPELKME IFKOE
       ASIE HILAL TALS PRATET APETMETPE KATPOL
                                                 3
           KEBTTATKE ATPLOLT TABAAT BABATKOL
          ALKAS YTAMS TILLMAE LAPELTAM ESATOE
                                                 5
        KOTAF TAT HELKEAL TRIFAL IFAATAL LTSOL
           TAPITTPOET TPKATTIE KATOLALIT ELTOE
                                                 7
         LATPORIT HATMTAL HIT LABIMMAL ATPOKL
                                                 8
         EBAPLAK APTIMIT LMS TAHPLAT AETPKOT
                                                 9
           SAKIE ETT IVAL ALALT AKTAAKMT ITKOL
       FMP EAKT EFFAS 18POL HIF 8AKOP814 KATO8K
                                                ΙÍ
BIK MPILAAT SAKMTATAS LIEEIT LAAPE MIL KAMTPOL
```

- 1 est mruvaad saristrosλ sfarvad astrkoλ
- 2 vãntas vitv areh kataredkms iskos
- 3 aviś pidad savv vratud arśtansrś kasnod
- 4 kśb\ta\kś atr\ol\ tafaa\ faba\kol
- 5 avkav etamv uvedmas varedtah sfatos
- 6 kotaś tat pedktad tsiśad isaalal umvod
- 7 saristroś h srkastuś katovalis śuhoś
- 8 datrośis palmlad pis labtanal atrokl
- 9 sfardak artimul där taprlal astrkol
- 10 fakiz est inal adala aksaakma iskod
- 11 vantakt esvav ifrol pis fakorfid katofn
- 12 buk mruvaal fakmlatav viššis vaarš nid kantrod

That this is a poem in assonant rhyme has been shown by LITTMANN, but his statement that "five inscriptions written in poetry have been found at Sardis" (I, 58) should be corrected to "six inscriptions, etc...."; for to the five (nos. 11-15) counted by him must now be added 10, in which II. 8-20 have been recognized by ARKWRIGHT to be poetry. See also 44.

L. 1: Here as in ll. 5, 6, 10, the words are so crowded together that it is at first sight doubtful how they should be divided. One might take estmruvaad as a single word, but for the fact that mruvaaλ appears in l. 12, and saristrosλ might be written saris trosλ but for its repetition in l. 7. This latter has been regarded as a proper name (cf. I, 58, 60, 61, 84), because its position resembles that of sivāmlλ, 12.\(^1\), and it recurs with other names in l. 7. But cf. Eurosauson, Index III, 40.

śfarvad, as in 10.19, has been printed with capital initial (I, 11, 58-62, 71); for its supposed connexion with Sardis, cf. Evasis (Index III, 39) and Danielsson, pp. 31, 32.

Nos. 11, 12.

L. 2: vãnτas is regarded in I, 8, as an "orthographic variant" of vãnas and, (11) like it, as meaning "tomb" (I, 62), but of that we have no proof; cf. p. XIII, note 1.

- **L.** 4: The fourth letter of $atriol\lambda$ is taken by LITTMANN (I, 4, 58) and by SAVCE, in his note on 49, as probably equivalent to g; the only other inscriptions containing 1 are 34 and 49.
- L. 5: ētamvuvedmaś is perhaps a single word, as in I, 58, but is here taken as two: ētamv uvedmaś. The former of these is known as a separate word (10.18, 23.19; cf. also ētamś, 23.21), and the position of the there midway between 7 and 1, just like that of the 7 in mruvaad (l. 1) midway between 7 and 9, does not necessarily show that ētamv and uvedmaś were joined together.
- **L. 6:** umvod is another doubtful case; perhaps it should be written um vod, but as the 3 mm. separating the γ and ε are a space no wider that, e.g., between the γ and ε of $\tilde{\varepsilon}tamv$, l. 5, while the space preceding umvod is 6 mm. wide, the spelling as one word seems safer.
 - L. 7: The τ of saristrosλ is slightly bruised, but quite clear.

srkastuś is probably a personal name, because of its being followed by a name ending in -lis, and because among the words in -us known from our texts are the names alus, artimus, aliksantru[s], lametrus.

L. 9: *śfardak* seems to be a derivative of the Lydian name for Sardis; see I, 11, 58, 62, 69, 84, and Danielsson, p. 31 (cf. 22.1, 27.3).1

L. 10: With $faki\tau$ compare $fak\tau in$, 13.7.

aksaakm λ is here, as in I, 58, taken to be a single word, but possibly ak should be separate. The space after ak, $3^{1}/_{2}$ mm., is wider than that between any letters of the word other than the α and α , yet exactly equal to that between the α and α of α iskod.

L. 11: vantakt is in I, 8, misprinted THAEM1 without the Y.

12.

(PLATE V).

MARBLE STELE found on May 27, 1913, in the rough wall closing the doorway of a single-chamber tomb, on the northern slope of the main Nekropolis hill west of the Paktolos, about 5 m. due west of the tomb in which 3 was discovered. This stele was broken, probably when its tomb was re-used, and may originally have been erected in front of that tomb. H. 0.42, including the top moulding, which is 0.16 h.; w. 0.56; th. at top 0.14, at bottom 0.12. The moulding now has a projection of 2 cm., which before the breaking may have been much greater; its top is flat and smooth, while its lower surface has a slight upward curve. H. of letters 1.6 to 0.6 cm.

¹ There is a resemblance, so distinct that it can scarcely be accidental, between the titles Śfardak Artimuλ and Σαρδιανη "Αρτεμις, C. I. G. 3459.

The right side is well preserved, the left side and bottom are broken. About 0.03 from the left side and extending 0.045 above the broken bottom edge, a battered surface curved like the top of a human head projects in relief to a width of 0.15. The end of 1. 9 in the text bends upward to avoid this projection, and next to it is carved below 1. 10 the (now scarcely legible) last word of the poem. The head of a man or woman, as on the stele of Lemnos (B. C. H. x 1886 1) and in 14, seems to have stood out in relief on the left side of our stele. The lettering is clear and legible, except for the five letters below and at the end of 1. 10.

Inventory number L. 27; unpublished.

```
LIT PPF FIRMPTT FAPOT TTAP8TOL
   SOTAAT TYPAIA SA8311 TIFAA+ IIY FITY11
        AKAS MTRYFIF PSIFT PYS FARKAPBPOF
                                            3
        TOTAL TIT TOTAL STATISTOR
                                            4
   PIPIP PIL +AATLIT EMPAT AKEAT BAFKESOT
                                            5
         IEAE IL ALAPME EFEAE KILMK ITLIKOL
                                            6
  3°TA83 FI1747FI YM YY TA79IF ZMY TA9IY
                                            7
     BILIK FEE EBATPEAE POTT LAABTS THOL
KOT TIMBAAE LIMMTITKOTEIL MIHAFILT TATPOT
                                            9
           ZAYYFATYY8 ZY1 TF1Z1 14Y11 Y1Y
            10841
```

- I est mru sivāmlh saroh entarfhod
- 2 dumhis nid paaslh vesfas ararmh tavhos
- 3 akav mhvēsis vvish lēv savkarbloś
- 4 Tinal pis piral fetvintat tutrlol
- 5 ninin nid paaslis vanal aktal favkufot
- 6 iśaś il alarmś teśaś kudãk islukol
- 7 nirat nav sirmal en an ismenlis sfatos
- 8 bilik eśś śfatrτaś vroλt laaftv tulod
- 9 kot lumbaas dummhitko\tid nipasll\tatrot
- 10 nin linëd vvish lëv fëntasënav lafod

This poem has the same rhyme in -o- and approximately the same metre as has 11.

L. 1: For sivāml\(\lambda\) as a name, presumably masculine, cf. 5.2, 6.1.

saro), is not known to be a name, but may prove to be so; cf. $arm\tilde{a}v$ - $(6.^{1-9})$ Appararons, and saro-, $\Sigma apparons$ (Index V); or, if it be a place name, cf. $\Sigma a\lambda o\eta$, $\Sigma a\lambda a$. The third letter of $\tilde{e}ntarf\lambda od$ has a diagonal stroke somewhat like the loop of

Nos. 12, 13.

q combined with the distinct cross-bar of T. Since the ligature of two letters is without (12) precedent in Lydian, so far as we know, and in this text the lower part of the loop in q looks quite unlike that stroke, our letter may safely be regarded as T.

L. 2: With ararmλ, where the first 9 is clear, though its top is pointed like that of 1, cf. alarmś, 1. 6, and ararmś, 14.11; the former is the commoner spelling, as in 3.2 and 16.4.

L. 4: The second letter of tutrlo is certainly 1.

L. 5: In *paaslis* the cross-bar of the first A is partly preserved, and that of the second A is distinct. The Ξ in $ak\tau a\lambda$ is certain.

L. 7: sirmaλ; cf. 23.^{1, 2}. ismenlis; Fraser compares Ισμηνη, Ισεμενδας (Sundwall, op. cit. 91). With sfatos cf. 11.⁵.

L. 8: The space between bilik and ess is about twice as wide as that between any other two words in the text.

L. 9: $dumm\lambda itko\uparrow vid$ is plainly engraved as a single word; but cf. $dumm\lambda is$, 10.3 and $ko\uparrow vid$, 13.10, 15.3. With $nipasl\lambda$. cf. nipaaslad, 14.6.

L. 10: nin is clear, though the letters have lost about a quarter of their shafts. The second word is certainly 14111, not 11111.

Owing to lack of space the rhyming word of this line is engraved below the five last letters of fentasenav, but the traces of its letters, apparently five in number, are almost illegible; the ending 10- is fairly certain, whereas the beginning -8 A 1, or -8 A 3, is extremely doubtful.

The width of the blank margin still remaining below l. 10 indicates that this is the last line of the poem.

13.

(PLATE VI).

Marble slab found on May 25, 1912, in the wall mentioned under 1; top and sides smoothly finished, bottom broken in such a way as to destroy the beginnings of the last four lines. H. 0.31, w. 0.51, th. 0.06. The letters, which are well cut, are from 2 cm. to 0.9 cm. h. At each upper corner is a small boss projecting about 1 cm.; this feature and the fact that the slab is very thin, considering its size, seem to indicate that it was not a stele standing in front of a tomb, but may have been a panel in some monument. Since the stone and its inscription were found in the Nekropolis and in a wall containing many tomb-stelae, their connexion with some funerary structure may provisionally be assumed. This must however remain a mere assumption until the meaning of the text is known.

Inventory number L. 19; unpublished.

```
(13)
                  ILIM MKAT IEAE KILMMK TYPTILS ALAPMAE
                       AMPIK YMIK YMIT ITTAMIMIT BETAAE
                   LATPOFITK TAPDE MMS ITHATMMES HIPAAL
                                                               3
                      KOTEIM AE8MK TETES AETPKOT MILAEAL
                                                               4
                        KILIIT ATSMS TAK 8ATILS A8ATATK
                                                               5
                        MIKEAE BITAT ILEIM KOEEIE TAPBLAE
                         8 AKEIT LALITI ITTAMITLAS HIPAAT
                                                               7
                      THAT BAEBTHES LTMK IATALAS ASATS
                        AKAL PPATOE AETMT POTTT TAPBIAL
                                                               9
                       ///// YS FIETPIT KOTEIP KOTEIL KAPTAT
                                                              10
                     //////Mr Ether Hifir tratof fikirtar
                                                              ΙI
                          ////////////// * * O L F + K L B E A L
                                                              Ι2
                      1 A A 13 | 3 0 T 4 F | M + 3 4 /// 4 /////
                                                              13
```

- I ilim anas isas kudmak tensidu alarmas
- 2 amuk näsik emis istaminlis vstaas
- 3 datrośisk sariś nãv ispasanov piraad
- 4 kotzin aśfak tesuv astrkot midazad
- 5 kudzin atvāv nak fasivv afalalk
- 6 niktas bitat ultin kottis tarblas
- 7 fakτin davitil istaminlav piraaλ
- 8 enat fasfenvy lemk zalalav avatv
- 9 akad vratoś aśem), votl), tarbzad
- 10 [. .] ẽν sitenit kottin kotvid kantat
- II [....] an tenuv nitin vratos sikim)av
- 12 [...... st]olv pednak volv kibτad
- 13 [..... a . a] semis elos islaa [v

This poem, with rhyme in -a-, has a metre apparently somewhat different from that found in 11 and 12.

- L. 3: saris is the only instance of the use of the letter 4 except in 4 and 23.
- L. 6: The last letter of ultin has its left side bruised, but is certainly 1.
- L. 9: That tarbτad is derived from a personal or place name seems probable, owing to the position of tarvτallis in 5.1. Cf. Τρεβενδαι, Ταρβασσος; Sundwall, op. cit. 213.
- L. 10: The first word ending in $-\tilde{e}\nu$ appears to have lost three letters at the beginning.
- L. 11: Before $\tilde{a}n$ the space is wide enough to show that it is a separate word. At the beginning five or six letters are missing.

In sikim) av the final letter is clearly 2.

L. 12: About seven letters are completely destroyed; then comes a small hook (14) which seems to be the top of 3, then the upper part of 7 or 7 — probably 7 —, and then a loop resembling o, cf. the o in votl, l. 9. This loop may however be the top of a 9 or of a 8. At the end of the word the two letters 21- are certain.

pednak looks more like a single word than like two words, but may be intended for two; ped and nak are found elsewhere, and each seems here to have the spacing between its letters narrower than the space between 1 and 1.

L. 13: Below the + in l. 12 is seen a hook which may be the top of A or of 1, after which one letter is probably missing, and after that is a space.

Next comes the first letter of asẽmis, certainly recognizable as A even with its cross-bar missing; cf. asẽmλ, l. 9. The last letter is probably ‡ but might be ‡.

In $e\lambda o s$ the first and third letters are plain, despite the break; the lower bar of the 1 is visible above the broken edge and the \circ has no lower attachment.

The five letters islaa- are certain, the two A's showing part of their cross-bars. Next comes a hook which might be the top of either z or z; in view of its distance from the A it is almost certainly part of z.

14.

(PLATE VI).

MARBLE STELE, six fragments of which were found on March 10, 1914, in the rough wall closing the entrance to a single-chamber tomb on the north-eastern face of the Nekropolis hill about 300 m. west of the Paktolos. The large piece missing in the middle of the stele probably bore a bas-relief of a human figure, of which a narrow slice, 4.5 cm. long, projects about 0.5 cm. along the inner edge of the lowest right-hand fragment.

H. of the portion on the right 0.25, of that on the left 0.43. Th. of the stele 0.12. Its exact original width, 0.52, is known from the fact that part of the upper left portion slanting to the right fits exactly on to the broken rear surface of the right portion, but this connexion is now hidden by the cement, 8 cm. th., which has been poured into the wooden frame surrounding the fragments. The five fragments thus joined together are coherent, each being in close contact with the piece or pieces adjacent to it. The sixth fragment, which would exactly have filled the triangular gap on the left-hand border of the stele, was overlooked when the five others were put into their frame, and is now reproduced separately; its h. is 0.105, w. 0.04 on the inscribed surface, and th. 0.12. The letters are from 1.7 to 0.5 cm. h.

Inventory number L. 29; unpublished.

```
(14)
                                 TPIMIT BAAL LIMI + I ///////// 5 8ATTOT
                           2
                     PMM BATEAE IFT FAFKOP8T \\\\\\\\\\\\\\\\\
                                                                              3
                                4
                        5
                                       space origi-
nally occupied
                      TIPATAL ITKOL
                                                   8AF+5 MI+AAFLAL AKM
                                                                              6
                 TPFIAF FITAP8TOF
                                      by bas-relief
                                                     ITTAS + TAFTMPP MIK
                                                                              7
                     TAPALT TAKTOL
                                                       LWKKL FIL IIIO III
                                                                              8
                  +IPAT YPESATOTK
                                                       KOTIE BAMPATILS ///
                                                                              9
          FET KAESTALF +T EATPOT
                                                          APAPME 8A1ATol
                                                                             11
                    APK.1~ \\\\\\FTP91
                                                                KIBIAM'N
                                                                             I 2
                  8 A M + I P A T ///// T P O L
                                                               + A T M K ↑ ///
L M → I T ///
                                                                             13
              OTPAS ALA SAPTOL
                                                                             14
                TAPTAE BAKMIT TOL
                                                                    ///13 ///
                                                                             15
           109TYY 3A4AAT 4AT7A8
                                                                             16
                      8ATATIC Krkok
                                                                             17
               FIL BABAL TEALTOT
                                                                             18
            //// FILPATAT KAP8TOE
                                                                             19
                   mrumit baal dumis p[\(\hat{\chi}\).....]\(\sigma\) fa\(\ta\)tot
                  astrkotak savtaars e\lambda fk^{+}[\ldots\lambda]ak tasok
                  nam bahtas ist savkorfh[.....t]aarhk arktoh
               4 fakmat τελmdav śvãλαν [ẽ....] śakoś
                 taprlav akum adenv [a.....]larmlv etolt
               6 faspv nipaaslad akm
                                               Tirahad iskod
                 istav phastanu nik
                                               mrslas sitarfhos
                 dã kum est sip[.....]
                                               saral\(\lambda\) taktod
                 kotiś famrasidv[....]
                                               piral envvatolk
                 l \tilde{e} m \tilde{s} u m^{T} taa[da...]
\tilde{a} n \tilde{s} p \lambda^{T} n \tilde{s} [a...]
k i b \tau a m a[...]
                                               est katflads pl satrot
                                               ararms fatato[.
                                               ankãv [\ldots \pm s]trol^1
                                              fampiral [...]trol
              13 pa\lambda mk \uparrow [\ldots]
                 dumvit^{\mp}[\dots\dots]
                                              otrav a[d]alh fartol
                 [\ldots] \delta [\ldots\ldots]
                                              tartas fakmis tol
                  [.....]
                                              famlad taadas entrol
                  [.....]
              I 7
                                              fatail kukok
                  slid fabad enταυλολ
                  [.........
                                               ... s sivralal karftoś
```

¹ One letter may be missing.

No. 14.

The spacing between the words is wide, except at the beginning of ll. 9-12, (14) where it becomes so narrow that there is no certainty as to how the words should be divided. The crowding together of the letters in the right-hand portions of these lines suggests that a projection of the bas-relief, similar to the hand of the woman in 17, forced the engraver to compress the script in the space, 6 cm. high, extending from the top of l. 9 to the bottom of l. 12. The rhyme-endings in -o- are found in all the nineteen lines, and if these were complete it seems that we should have the entire original poem, since the smooth horizontal surface preserved to right and left, 1.5 cm. above l. 1, appears to be the original top of the monument. This stele was probably, like 17, a marble parallelogram, but its inscription, instead of being at the bottom, as in 17, was engraved on both sides of the relief — an arrangement unique in our collection.

L. 1: The fourth word begins with + and the next letter is probably +, for its upright shaft is so far to the left that no other letter would fill the gap. Between that fragmentary shaft and the 3 (not +), of which the top is clearly preserved on the edge of the left-hand stone, there is room for six letters if we assume that $p\lambda \dots s$ was a single word; but cf. 10.8.

L. 2: $e\lambda fk$ is probably a complete word, but the space to the left of the x is not wide enough to make this certain. savtaars; cf. savtarid, 23.

The v-shaped mark preceding ak is rather narrow and looks more like the left side of τ than like the top of τ . To the right of this τ there seem to have been four letters, now lost.

L. 3: It is doubtful whether the fourth word ended with Υ , and the similarity of *savkarbloś*, 12.3, suggests that two final letters may here be lost, and that *savkorf* λ [o.] is a graphic variant of that word.

To the right of $-aar\lambda k$ the cross-bar of τ is clear, so that the restoration [savt] $aar\lambda k$ (cf. savtaars, l. 2) is tempting. If we allow for a space between words, five letters are missing, and a conjectural restoration such as $savkorf\lambda[os savt]aar\lambda k$ would make the line complete.

L. 4: The fifth and sixth letters of $\dot{s}\dot{v}\tilde{a}\lambda av$ are certain, the cross-bar of A and the lower curve of ϵ being plain on the squeeze; the space following this word is well defined by the diagonal stroke preserved on the edge of the stone.

This stroke belonged to a missing ψ , for the only other letter of which it could have been part, namely ψ , never appears as an initial. After the ψ came five letters, all now destroyed, and then the space separating the lost word from śakoś.

L. 5: The fourth word, now missing, certainly began with A, the outline of which in great part remains. After this, if one division between words is allowed for, there is room for seven letters, and should a larmly be correct, then the fourth word had seven letters. With \taprlar aprlar cf. \taprlar aprlar, \taprlar, \taprlar, \taprlar, \taprlar, \taprlar, \taprlar.

- (14) L. 6: The preceding lines must have been continuous when the stele was unbroken, whereas this and the thirteen other lines were engraved on both sides of the bas-relief now destroyed. The width of the blank spaces to right and left of the gap shows that this line and the next have no letters missing.
 - L. 7: The last letter of nik is certain. mrslas; compare Μυρσιλος (I, 85).
 - L. 8: In the third word traces of two letters following sip- are visible; they were perhaps ra, but cannot be positively identified. After them, judging from the lines above, we should not expect more than three or four letters to be missing.
 - **L. 9**: As pointed out above, the crowding of the letters on the right side here becomes so marked, owing probably to some feature of the bas-relief, that the spaces between words disappear. Instead of the division here adopted, it ought perhaps to be: kot isfamrasida. Whether there was a third word on this side of the stele may be known when the prosody of this poem is thoroughly understood.
 - L 10: Again the dividing of the words is uncertain, but the space seems to be after *lēmśum*. The second word is almost certainly taa[da-; cf. taadas, l. 16]. That there was ever a third word on this part of the stone is doubtful.
 - L. 11: The crowding diminishes; there seem to be divisions between $\tilde{a}ns$ and $p\lambda$, and between $p\lambda$ and ns; the third letter of this latter word is indicated by a loop suggestive of A.

ararms is clear; cf. alarms, 3°, 12.6, 16.4, but ararm, 12.2.

The seventh letter of $fa\uparrow ato$ - is represented by a mere upright stroke and may have been 1, 1, Υ , 3 or Υ .

L. 12: How many letters came after $kib\tau ama$ - is not ascertainable, nor is it known whether the correct reading is not $kib\tau am$ a-.

The last two letters of ankãv are recognizable from their extant strokes, so sloped and so spaced that they can belong only to 2M. If, as seems likely, this word had only five letters, then the next word has lost three or four letters before its ending -s|trol. Perhaps there was another letter, now lost, after the final 1, which is clear though broken.

L. 13: The second word certainly began with \uparrow , after which about ten letters are missing.

We cannot be sure that fampiral should not be taken as two words: fam piral. After this came a word of eight letters, the first half of which is almost entirely lost, while the second half, -trol, is seen at the top of the detached fragment. Of that first half only two upright strokes survive; the one following the T is close to the fractured edge, the other appears just in front of -trol.

L. 14: dunvit seems to be separate, but the break leaves this uncertain.

otrav is preceded by a sloping mark resembling at first sight a badly drawn 3, but the shallowness of its incision and its wavering outline prove it to be a mere scratch.

The second letter of $a[d]a/\lambda$ may be 4 or 3, for only the tips of an upright and

Nos. 14, 15.

a diagonal stroke are preserved, but as that word occurs in 11.10, whereas $akal\lambda$ is (14) unknown, our restoration seems justified.

fartol is plainly legible despite the break; the q has retained its upright shaft on the larger stone and its loop on the small fragment.

- **L. 15:** Traces of two letters the top of 3 and a vertical bar which may have belonged to 1, remain on the lower edge of the right-hand stone. On the left side only the \uparrow is imperfect; but both sloping bars of its top show plainly in the squeeze of the small fragment. Owing however to the break, we cannot be sure that $fakmis \uparrow ol$ is not a single word, though the space after -is seems to indicate a division.
- L. 16: *entrol* is certain, the shaft of the T being clear on the larger stone and its cross-bar on the smaller. Cf. fentrol, 45.2.
- **L. 18:** The letter missing before -id was $\bar{\tau}$ or $\bar{\tau}$; a lower cross-bar indicating $\bar{\tau}$ is too faint in the squeeze to be regarded as certain. The final $\bar{\tau}$ of $\tilde{e}n\tau\alpha\nu\lambda\rho\lambda$ has its left side preserved on the small fragment.
- L. 19: The $\bar{\tau}$ close to the edge is clear. With sivralal cf. sivralmn, 2.10, and sivralmis, 22.8, 11, 12.

15.

(PLATE VII).

MARBLE STELE, of which the left-hand upper corner was found on June 6, 1914, in the wall closing the doorway of a single-chamber tomb in a foothill of the Akropolis east of the Paktolos. The right side and bottom are broken off, and along the top and left side a strip, 6 to 8 cm. wide, of the front surface has been chiselled away. Several dents make parts of the text difficult to read. H. 0.38, w. 0.42, th. 0.08. H. of letters 1.6 to 0.7 cm. The first line of the inscription is 0.15 below the upper edge of the stele, which, like the left-hand edge, still retains much of its original smooth surface.

Inventory number L. 34; unpublished.

```
These lines may be incomplete.
                      ///kottle tapblas 84mamil
                     //. FIIL WAL KOUFIR +I± 1811
                                                            3
                    (vacant) ₹41 T 11 T A 8 A M 41 > ///
                                                            4
                    ////FAL TAPBLATIL MAPI
                  (vacant) 1| MA F ~ M Y 9 | F! | ////
                                                            6
                     /// ~ T > 1 | T T P O L ~ / ///
                                                            7
                            3141# 11414 ////
                                                            8
                        //// * TAYM1///
                                                            9
                           //// a + A ↑ ////
                                                           10
```

```
34
```

(15)

```
..m is nid (k)aforty fadil
                                                      These lines may
     .. koltis tarblas fenanil
                                                      be incomplete.
       .. stil ans kotvid pis tfil
 3
        ..k|udāk fasiv\id\tau (vacant)
 4
         .. \(\sigma\) ad tarblatil marı[...
 5
 6
           ..i s irenv sanil (vacant)
            ..]mtv fistrodv [a..
 7
                 plelpil sivis
 8
               ... v\tilde{a}na\lambda [ba...
 9
                    ..]\uparrow ap[r...
10
```

This is almost certainly a poem with rhymes in -i-; ll. 4 and 6, both ending thus, are evidently verses, since they are shorter than the other lines. At the end of ll. 1, 2, 3, the last word in each is perhaps complete and, as it ends in -i-, may be taken to be the rhyming word of its verse. Such also is probably sivis in l. 8 and mari. in l. 5, though l. 8 may have had after sivis one additional word now cut away.

L. 1: The first letter, of which two strokes remain, was probably 7, and the four letters following it are certain, notwithstanding the indentation.

The third word probably began with 3; this now looks like 4, but its sloping diagonal bar is curved, whereas the 4's in our text have that bar quite straight. The injury to the surface doubtless destroyed the upper bar of this 3 and the lower loop of the 3. Between these letters the 4 is certain.

- L. 2: The x in the first word and the q in the second are plain.
- L. 3: On the edge is the upper curve of 3; at the opposite end the 1 is clear, but may possibly not be the final letter of its word.
 - **L.** 4: In $k | ud\tilde{a}k$ the first λ has both diagonal bars well preserved; cf. 12.6.
 - L. 5: The top of 3 is seen in front of -ad.

In tarblatil the T has received a scratch producing the false impression of a Ŧ.

The A are plainly legible; not so the I in mari-. Cf. tarblas, 1. 2, and tarbtad 13.9.

- L. 6: The vertical stroke on the broken edge seems to be the top of 1, and to the right of it is a sloping bar which may have been part of a T.
- L. 7: Notwithstanding the injured surface there is little doubt as to the reading fistrodv; cf. pistoridv, 10.5. The first letter is too short for 8, which in this text is particularly tall; the seventh letter may have been 4 or 1, but its traces on the squeeze distinctly suggest 4; and the final x is assured by the remains of its bottom curve.

The letter beginning the third, now missing, word was almost surely A.

L. 8: The first and fourth letters are certainly + and the third seems to be a 1 with large loop like that in 1. 6.

L. 9: Both diagonal bars of the 1 are plain. The two fragmentary letters were (15) probably - A8.

L. 10: The blank space to the right of \uparrow shows that this begins a word; the fourth letter was 9 or 8.

Two small strokes below the A in this line mark the end of a word in the 11th line.

16. (PLATE VII).

Marble stele, of which a piece of the upper portion was found in May, 1910, lying at the bottom of a gully on the west side of the Akropolis, north of the temple excavations. H. 0.27, w. 0.29, th. at top (including the moulding) 0.85, at bottom 0.87. Letters 2.7 to 1 cm. h. The surface is worn in front by the action of water, and in the rear by scratching apparently from stones or sand. This has produced on the reverse side the misleading appearance of inscribed letters, as shown in A. J. A. xv 1911 p. 153, text (b).

This and 15 are the only funerary Lydian inscriptions found on the east side of the Paktolos.

Inventory number L. 3; published by Thumb in A. J. A. xv 1911 p. 153, n. 2.

```
/// I FITATATT 3A M M ///

/// 3 T1908 FITM T ///////

*MI TTMT ////////

/// TIT 3 M 9 A 1 * ////////

1 ess v ] anas tivdalis [...

2 .....] \( \lambda m \lambda \lambda \lambda \lambda \)

3 ; ... pa] \( \lambda m \lambda \lambda \lambda \lambda \)

4 .....] \( alarm \lambda \sid \lambda \lambda \)

5 .....] \( \rangle l \lambda \lambda
```

- L. 1: As this must have been the first line of the inscription, its restoration follows obviously the beginning of 5, 6 and 9. On the name *tivdaś cf. 5.1 and 25.3.
- L. 2: The fifth letter is τ , though its two cross-bars are barely visible. Like manelid, 1.3, tividalis seems to have been followed by two proper name derivatives in -lis, of which the first appeared in 1. 1 and the second partly survives as $-\lambda m lis$.

On borl see 2.1, 41.1, 42.1, 50.1; there it is followed by numerals, but here by a name (?) δ .. Perhaps δ is the initial of the name Xerxes 1; cf. Danielsson, p. 32, note 1.

L. 3: For palmlul cf. 2.2, 41.2, 42.2, 50.3, where as here it precedes $d\tilde{a}v$.

L. 4: The first letter, A, and the last one, T, are clear,

¹ Professor Littmann regards s[kaarsaa] or s[kaiarsa] as a possible form.

17.

(PLATE VII).

MARBLE STELE, found on May 27, 1912, in the wall described under 1, where it was used as a flat slab to strengthen one of the outer faces. Broken only at the base, where half the inscribed surface is missing, and in the upper part of the basrelief, where the head, shoulder and arm have been chiselled away. H. 0.91; w. at top 0.38, at bottom 0.40; th. of upper part: at edges 0.09, at centre, including thickness of relief, 0.12. The base on which the text is engraved is now in its broken condition 0.08 h., 0.19 w. and 0.12 th. H. of letters 1.4 to 0.7 cm.

The relief seems to represent a woman, the outline of the head being apparently that of a person with long hair, but it may be the effigy of a man.

Inventory L. 20; unpublished.

- I [eśś vānaś] amlis akit pis
- 2 [es\u03ba vana\u03ba buk esva]\u03ba antola\u03ba fens\u03bid
- 3 katsa]rlokid ẽnakm[λ...
- **L. 1**: As this line and the next must have resembled the beginning of 6, it is evident that the first word was a personal name, e. g. siv] $\tilde{a}mlis$; whether it was preceded by another personal name is uncertain.
 - L. 2: On antolav cf. 4^a.², 6.³.
- L. 3: We should here expect some phrase such as fakm\(\)it artimu\(\)it katsarlokid: 23.4, 24.13

After the γ , which is plain, the small stroke sloping downward from right to left is the right side of either γ or γ , presumably the latter.

18.

(PLATE VIII).

MARBLE STELE, the lower part of which was found on May 26, 1912, in the wall described under 1; broken at top and bottom and chipped to right and left, so that the end of l. 1 and the beginning of l. 2 are injured. H. 0.75, w. 0.345 at top to 0.355 at bottom, th. 0.15. The inscription occupies a space 0.065 h. just below the upper broken edge. H. of letters 2 to 0.7 cm.

Inventory number L. 14; published I, 53, with drawing and transcription.

- I eśvanav pisredv nimit fens hib ...
- 2 a kmśin śof
- L. 1: Above this there may have been several lines of text, but the topmost strip of the original surface is so narrow that no traces of the base of any letter can be found on its fractured edge.

The beginning of eśvānav seems intact and no letter is lost. The word is plainly thus written, and does not make two words, as in I, 53. Cf. pisred, 3.3.

 $f\tilde{e}ns[\lambda ib..]$ is a probable restoration, as the two strokes representing λi are in just the proper position; but the ending is not certain; cf. 4^a . and the note.

L. 2: A small sloping mark, visible below the 1 of 1. 1 on a level with the top of the 1 in this line, justifies the restoring of 1 in a 1 kmśin. śof is the final word of the inscription.

The letter $\stackrel{?}{\stackrel{?}{\circ}}$ has here the same form as in $2.^{3,10}$.

19.

(PLATE VIII).

MARBLE FRAGMENT, presumably of a stele, found on May 26, 1912, in the wall described under 1; 0.085 h., 0.16 w., 0.055 th.; broken on all sides except the right, where the vertical edge has its original surface on front and side. H. of letters 1.5 to 1 cm.

Inventory number L. 10; unpublished.

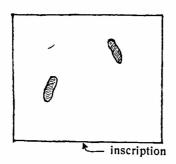
- ı fēnsλ]*ibid bi*[...
- 2 fen Tav bi [].
- $\int a \left[kay \dots \right]$
- L. 1: The remains of letters show fens) ibid to be certain. At the end of the line one may read 1 or 1.
- L. 3: After the probable n there is plainly seen the top of n, so that fa[kav] is a likely restoration.

=

20.

(PLATE VIII).

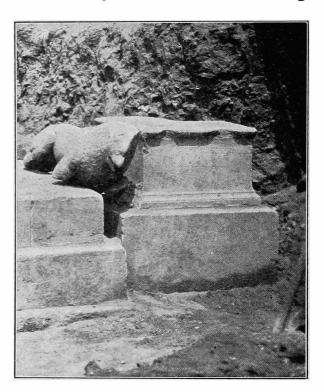
MARBLE PEDESTAL, apparently in situ, found on May 22, 1913, about 50 m. north of the centre of the temple and about 3 m. above the level of its platform. The inscribed front faces toward, and parallel to, the north side of the temple. H. 0.44, w. 0.79, th. 0.68. The pedestal rests on a plain plinth 0.44 h., 0.98 w. and 0.87 th. On the top of the pedestal are two shallow incisions (see below) shaped to receive the feet of a statue. The upper moulding, 0.05 h., projects 0.04 beyond the surface of the panel, 0.30 h. by 0.71 w., on which the text is engraved. The base moulding,



Top of pedestal

o.09 h., projects 0.07 and is well preserved. The lettering of both lines is admirably cut; the Lydian letters are 1.8 cm., the Greek 1.6 to 0.8 cm. in height. See Vol. I, 1, pp. 126-127, ill. 138.

About a metre to the westward and aligned with this pedestal stands an exact duplicate, on which a 2-line inscription has been carefully erased. Both pedestals must have been deliberately set in this position, with their inscriptions and statues



No. 20: front view.

facing the temple, but it is uncertain whether they were originally erected there.1

Inventory number L. 25; published in I, 38-39, with photograph, transcription and translation.

PAPPAE BAKIFALIT APTIMPT IΔIM∃TAZO∃ΛλΙΖΥΝΟΙΔΖΑΝΝΑΝ

nannas bakivalis artimuλ Νάννας Διονυσικλέος 'Αρτέμιδι

The perfect condition of these lines makes comment unnecessary. The genitive -22.625 and the shape of the Greek letters indicate that they were engraved in the latter half of the fourth century B. C.

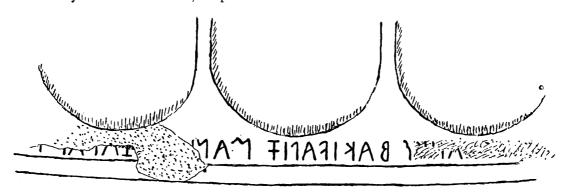
¹ In Vol. I, 1, p. 130, BUTLER states the reasons for believing that "the sculptures (i. e. the lions) were assembled and set up with the pedestals at a date very much later than that of their execution."

21.

(PLATE IX).

IONIC COLUMN on rectangular pedestal in the east portico of the temple, with a (21) fragmentary text inscribed on the concave surface of the apophyge below the fluting. This is the southern column of the pair, standing on pedestals 2.16 m. h., in front of the east doorway between it and the outer columns of the east façade. The plinth and torus are 0.58 in height, so that the inscription is over 2.74 above the temple platform. The first word of the text as we now see it seems to have been effaced by the dripping of water from the top of the column, whereas the damage to the latter portion of the text is mainly due to the fall of the architrave which formerly rested on this pair of columns. A large fragment of that architrave was found propped against the north side of this pedestal; the end of the fragment, as it fell, evidently caused the gaps in the text, since these lie on the north side of the shaft exactly under the spot, over 5 m. above them, where the architrave block originally rested. The letters are 2.3 cm. h.; the blank space above them (i. e. between the fluting and the text) and below them (i. e. between the text and the upper edge of the fillet) is in each case 0.8 cm. h.

Inventory number L. 18; unpublished.

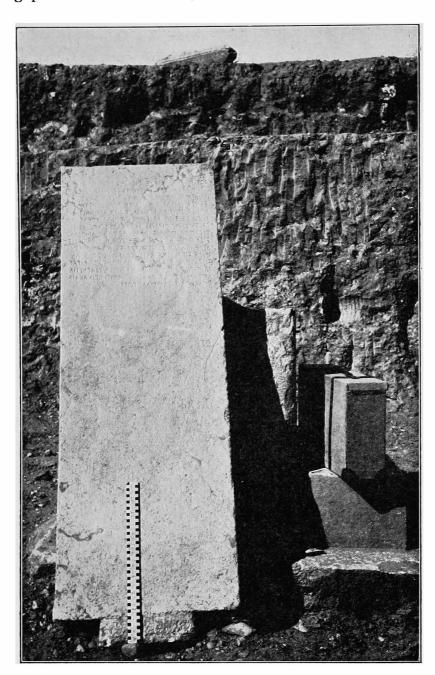


 $|a[ne] \le bakivalis man[...] \tau[a.a.$

The first discernible letter is A, of which the top alone has completely vanished. Between this and the 3 there is room for two letters, the first one probably 1, the second probably 1, or 1. Of the first letter there remain an upright stroke and the topmost tip of a stroke situated exactly where that of the third bar of 1 might have been. Of the second letter there are but two traces; the one on the right looks like the top of the vertical shaft of 1, while to the left and slightly lower is a mark resembling the tip of the diagonal bar common to 1, 1 and 1. It is thus probable that the original reading was -anus or -anes, but the extreme faintness of the traces renders any restoration — e. g.: m|a|ne|s bakivalis man elis $\pi|a$ a. — doubtful.

¹ For a fuller description, see Vol. I, 1, pp. 106-107, ill. 114. The possibility, suggested on p. 126, that the nannas of 20 was mentioned here also, cannot be accepted.

(21) After man- there is a gap with space for four letters, the first of which is represented by the upper part of an apparently vertical stroke. On the left of the gap is the base of a £, and next to it the traces of what were probably four other



No. 22 in 1911, just after its excavation.

letters: (1) and (3), the lower ends of two strokes in each case resembling the bottom of A; (2) and (4), the base of an upright shaft, e. g. of T or F. Next to the trace of that fourth missing letter there was apparently a division between words, beyond which is the bottom of a single vertical stroke; after that the stone is entirely broken away.

The measurement along the curve of the column from the A on the right to the last trace visible on the left is 0.46 m.

22.

(PLATE IX).

Marble Stele found on April 22, 1911, at the west end of the temple near the north end of the Lydian Building, lying face downward in front of the marble base, still in situ, which originally supported it. For further particulars see Vol. I, I, p. 66. It is well finished

on all sides, with tongue at bottom, and its preservation is practically perfect. H. (including tongue) 1.68; w. at top 0.575, at bottom 0.615; th. at top 0.13, at bottom 0.165. The tongue, 0.09 h. by 0.30 w., exactly fitted the broken socket of the base near which the lower end of the stele lay. The first line of the inscription is 0.068 below the top of the slab, and the space occupied by the text is 0.40 h. Letters 1.7 to 0.9 cm. h.

Inventory number L. 4; unpublished, but depicted in Vol. I, 1, ill. 60.

No. 22. 41

(22)

```
THE MERL ESAPLANT SYLLIBIT WAILNES 1122
LIMME EBAL BARMYPIT AMYL EBAPLYTT AFTPKOT
     MTATALAL MTIMME ATILAL DIERIL KATTIPE
                                             3
8AK E8APLYTAK MT KATESYL MTAL 8YLTAFYLAS
  TM+ILA MTIMME IFT EBAPT IITT AKME ATILAL
                                             5
    FIFFIL KATTILS KOTIT TILATTLAS TELATAT
                                             6
     LASTSIPKE PITESIK LAT LATBOSKES TESIT
                                             7
     14417 MAIMMAS TALS ESAPLAIAS VKWEVI
   FILDATMIF ADTIMIT KATTIPE KARKK BAKILLIF
                                             9
   APMIAK HILA IITT MTIMME IFT EBAPT AKME
       IPLES TIPPATMIT APTIMED KATTIPE AKAL
     TAPIT APTIMIT AFSMS TYTPAT TIPAT
                                            12
  TATILMT AKMERE AEBMS BYBIMES EBAPLYTIK
                                            13
 AFTPKOF MTIMIT MMKIKOL BAKATIMMIL AK +IL
                                            14
                ATILAL TAFOL AKMTAL IMMMT
                                            15
```

- I est mrud sfardenτ fatviris mhimnas vitv
- 2 dumms ebad favnēris amēd sfardēth astrkoh
- 3 mhatalad mhimns ahidad visvid kattirs
- 4 fak sfardetak an katuvel anad fentasenav
- 5 nāpida mhimns ist sfarh iith akms ahidad
- 6 viśvid kaττίνν kotit tidahmdav envahah
- 7 vastvunkms nipesik det datroskms pesis
- 8 Tenth minnay savy sfardetay akmsad
- 9 sivra)mis artimul kattirś kavek bakillis
- 10 armzak pida iith mhimns ist sfarh akms
- 11 irduv sivraλmis artinul kaττirś akad
- 12 sivralmis artimul as fãv tepral piral
- 13 taptulāt akmsas asfāv vībinvv sfardētik
- 14 astrkoś mimli nakukod fakatvamid ak ped
- 15 ahidad tasod akmhad inant

The excellence of the preservation makes textual explanation unnecessary, and the engraving was done with such care that the division of words is in no case doubtful.

L. 1: $m\lambda imnas$, (II. 3, 5, 8, 10, 14) may be Merrings (Index V), and dumms may be doumos (Index IV).

Sfarde- with various endings recurs in Il. 2, 4, 8, 13, and as Sfarda- in 11.9, 27.3. These probably mean "Sardian", as shown in I, 11-12, 69, and the connexion with Sardis of $Sfar\lambda$, Il. 5, 10, Sfarvad, 10.19, 11.1 (cf. note, p. 24), seems no less clear.

L. 3: On mλatalad cf. Sayce, p. 68 below; Fraser suggests Μιλιητο-lad. On kartirs cf. p. 86, note 2.

Sardis Expedition VI, 2.

(22) **L. 9**: sivralmis has been regarded as a local epithet of Artemis (I, 15, 49, 84) because, like sivralmn in 2.10, it is here and in ll. 11, 12, connected with the goddess' name (Σιπυληνή? cf. J. H. S. XXXVII 1917 p. 113). Cf. sivralal, 14.19.

On bakillis cf. I, 38, 83, and bakill\(\lambda\), 1.\(\text{1.}\) The expression kavek bakillis, for which the meaning "and priest of Bakis" (I, 39) seems probable, reminds one of Syll.\(\frac{3}{273}\), in which is mentioned "Αττις Παγτύω ὁ ἱερεὺς τοῦ Διονύσο, an important personage at Sardis in the 4th century B. C.

23.

(PLATE X).

LIMESTONE BLOCK, found on April 18, 1912, about 15 m. south of the western end of the temple at a level slightly lower than that of the temple platform. For further particulars see Volume I, I, p. 94. The top, right side and upper left side are roughly finished and more or less in their original state; from the lower left side a large triangular piece is broken away. H. 0.79, w. 0.56, th. 0.29.

Inventory number L. 7; unpublished, but depicted in Vol. I, 1, ill. 95.

```
FEE TOPMAE +TLMM APTIMITE LATIFFET
  FINTAL AKIT EFT FIPMAT +DF 8 PPFTIBIL
                                                2
       PIFIETS BAKMTITIT + TIMME TAREAE
                                                3
          APTIMIK IBEIMFIF KATFAPLOKIL BPLME
                                                4
       HIII LMS MYEYT MITPILAFTAE MITPATALIF
                                                5
      KAREE TITOTE BIK ABAPIE +T I T AMPINS
                                                6
     AKMAS BPA8PFIF BPA8PLT FALTAPIL BAKKL
                                                7
AMPTOLS AKIT HEL BAEBTEL AKAT HT BAKAPTPOL
                                                8
           AKMTIT HIT TITOLLAL BITAL
                                                9
       8AKMTITIT TTLMTK APTIMIK KATTAPLOKIL
                                               ΙO
       BIT BILTK APIDILT +DPAT YIREPEKIL
                                               ΙI
             TAPOKAK ETSAS TIRAS PIKEMYK
                                               I 2
            TARYPT PIK BIT PIK BILIT APLDILIT
                                               13
               +D+K AMIKIT +DL 8AE84ML AKAT
                                               14
            BALASIT FILTE KAPTOPI ATAT PIL
                                               15
                ttk BTFTAK LTT TABAAF ATAF
                                               16
              AKIT ELKOK YTHPATAL KOTAL AMY
                                               I 7
              MITPILATIAE 84TAMSILS AKE +IF
                                               18
             THE TAME IS BALTSAFOL BIK IN
                                               19
               MYTPIL BIK BILYS HIK IPT AKMT
                                               20
             + EL TYPE TAME IS AKAL APTIMEE
                                               2 I
                                      BI8 PP FT
                                               22
```

(23)

```
ess sırmas phaanl artimuhk datuverst
 2
        vintad akit esh sirmah pis fenshibid
        nivisty fakmhitin phdans tavsas
 3
    artimuk ibsimsis katsarlokid brvāś
    III II dav antet mitridastas mitratalis
    kaves titols buk afaris pl det amudav
    akmar brafrsis brafrlì savtarid fakud
 7
    amu ovv akit ped fasfenu akat ph fakantrov
 8
        akmhis pis \itollad bitad
 9
10
    fakmhitin phdank artimuk katsarlokid
        bul billk arlıllı pıral etverskin
1 I
        sarokak esvav tivav nikuměk
I 2
    savent nik bis nik bilis arlıllis
13
    pisk amukit pid fasfenu akat
14
    bavaful sellk kantoru alal nid
15
    phk bhesak det tafaas ahas
    akit edkok etpratad kotad amu
17
    mitridastas fetamvidv aks pis
    emy etamy uv bavtvasod buk in
10
    metrid buk bider pik int akma
20
    ped enud etams uv akad artimus
    biferst.
```

A shallow rectangular panel, 0.41 h. by 0.35 w., contains the text which, as engraved originally, seems to have fitted well within the left-hand border, but owing presumably to later corrections the ends of ll. 1, 2, 8, 10 and 11 now overlap that border. The letters, 1.1 to 0.9 cm. h., are well preserved, but holes in the stone and erasures make a few of them doubtful.

Above the inscribed panel is roughly cut a slightly sunken pediment, 0.35 w. and 0.16 h., within which are carved in outline a crescent and an object like a carpenter's square. Over the upper right corner of the panel is a hole, 8 cm. square by 4 cm. deep, probably made on some occasion when the block was re-used.

The text should be compared with that of 24, which was found near by.

As to the points of likeness between this and 4, see the top of p. 10.

L. 1: The reading $da\uparrow uver\acute{s}t$ is certain, though in I, 13 two letters are omitted;

¹ The R. P. Scheil and Haussoullier suggest that this is an axe. On the crescent as a symbol, cf. Ramsay, J. R. S. viii 1918, pp. 143-145.

- (23) the ending -erst, which overlaps the edge of the panel, was doubtless added when the same four letters were erased at the beginning of l. 2.
 - L. 2: The tops of 1391 are still visible despite the erasure.

The last letter of vintad may be either 1 or 1, as a hole makes the top stroke doubtful, but 1 seems the more probable; the ending -tad is common, whereas -tav would be unique.

L. 3: The blank space at the beginning was originally filled by the letters 4181, two of which are still partly legible.

On $p \lambda d\tilde{a}n\acute{s}$ cf. 4^{b} .⁴, and on $tav\acute{s}a\acute{s}$ cf. p. 11 above and I, 13. The phrase $fakm\lambda itin \ldots katsarlokid$ recurs in 1. 10, but without the epithets $tav\acute{s}a\acute{s}$ and $ib\acute{s}imsis$, and again in 24.¹²⁻¹³ without $p \lambda d\~{a}n\acute{s}$ $tav\acute{s}a\acute{s}$.

L. 4: With $brv\tilde{a}\dot{s} \dots d\tilde{a}v$ cf. 3.1 and 43.1.

L. 5: antet mitridastas mitratalis kaves is repeated in 24.1-2.

L. 6: On kaves cf. I, 66, 76, and A. \mathcal{F} . A. xvii 1913 pp. 362-363. The upper bar of the 1 is faint but certain. See also 22.9 and 24.2.21.

In afaris the cross-bar of each A is dim, but the reading does not seem doubtful; cf. 2.5, 10.

The z in amudav is clear.

L. 7: The last two letters of fakud are plain on the squeeze.

L. 8: amu ovv are here taken as two words, but the division is not certain.

In ped the seems to be a correction of a

L. 9: The erasure probably wiped out the letters antrov which have been added to the end of l. 8. As it stands the wording is the same as in 24.7, except for the spelling bitad instead of bitaad.

The \mp of akm\(\delta\)is is plain on the squeeze.

L. 10: From the beginning of this line to the end of l. 13 the phrasing resembles that of 24. 12-16. This line is quoted in I, 13.

L. 11: In the blank space there originally stood the syllable *kid* — part of its having escaped erasure —, which was afterwards added at the end of l. 10. Similarly *kin* has been added to this line, and, as in ll. 1, 2, 8 and 10, the addition oversteps the margin of the inscribed panel.

The spelling of $bu\lambda$ arlilly piral should be compared with that in 24. ¹³⁻¹⁴.

L. 12: The * of the effaced kin is still to be seen.

The final x of sarokak is certain. With $\uparrow ivav$ cf. $\uparrow ivv$ 10.11.

In esvav the 7, which is clear on the squeeze, seems to have been engraved over a 8 imperfectly erased.

L. 13: TYTIAF, which recurs in 24.15, is erroneously cited in I, 15 as TYTIAF.

L. 15: In bavaful, the upper cross-bar of the 1 is almost horizontal and touches the vertical shaft 2 mm. below its summit, but it is as firmly cut as the lower bar and does not resemble an accidental mark. Cf. bavafunido, 7.2.

Nos. 23, 24. 45

The lower cross-bar of the \mp in $sel \lambda k$ is plain. But this may be an error for (23) $+ \mp 1 + \pm 1$; cf. 1.6,8, 24.10.

L. 16: Just above the + of $p \lambda k$ is a vertical stroke which appears to be the accidental prolongation of the shaft of 8 in 1. 15.

L. 17: The 1 in kotad is uncertain, for the hole may hide the upper cross-bar of 1, but 1 seems the more probable because of the erectness and straightness of the shaft.

The γ in amu looks like γ , but its fourth stroke, although faintly marked, shows clearly on the squeeze.

L. 18: But for its recurrence in 24.6 we could not know that fetamvide as here engraved is a single word. In I, 17, 2127ATTT8 should be corrected to 21127ATT8.

L. 19: $\tilde{e}m\nu$ $\tilde{e}tam\nu$ ought possibly to be a single word, but as $\tilde{e}tam\nu$ occurs in 10 and 11, it is here taken to be separate from $\tilde{e}m\nu$. The division between $u\nu$ and $bav \uparrow \nu asod$ is also far from plain.

The first and last letters of bav tvasod are not certain; the 8 may perhaps be 8, and the 1 may be 1, but 8 and 1 seem the more probable. This 1 resembles those of 11. 3 and 18 in being very like 1. In 2.7 buk in are written as one word.

The passage from buk to int in 1. 20 is almost exactly repeated in 24.10-11.

L. 20: In *mētrid* the loop of the 9 is not closed, so that the engraver may have intended it for 1, as in *mētlid*, 24.11.

To the left of $akm\lambda$ are two vertical lines which do not seem to be letters, but they may represent the ∓ 1 of $akm\lambda is$ as in 1. 9 above.

L. 21: Notwithstanding surface holes the 1 of ped is clear.

In enud the 1 is not certain, but highly probable since that word appears in 10.9.

The \dagger of $\tilde{e}tams$ is clear, and the upper strokes of the \intercal and \Lsh though faint are reasonably certain.

In w the first letter, which seems to be cut over an erased 8, may be 1, 4 or 1; 1 is here preferred because found in 1. 19.

The shaft of the q in artimus is faint but plain on the squeeze. The three last letters are carelessly engraved, but the top of the 3 shows no curve and cannot be taken for 1.

24.

(PLATE XI).

Marble stele found on April 11, 1914, about 50 m. south of the western end of the temple, where it had been built into the side of a Byzantine grave; smoothly finished at the top and on both sides; broken at the bottom and in several places along the edges. H. 0.44, w. 0.23, th. 0.07. The letters, which below l. 12 become smaller and less deeply cut, are in ll. 1–12 from 1.3 to 0.5 cm., in ll. 13–23 from 1 to 0.4 cm. h.

Inventory number L. 30; unpublished; mentioned in Vol. I, 1, p. 146

(24)

```
MYEYT MITPILATIAE MITPA !!!
      KAREE MAK AME KATOTS 8AOL
         AKIT MM+IL TEPLIT TPMLIT
       AME BALIBIT BIKEAL AMELMS
                                  4
     8A' WAL BIKMTAL AMI BITOTS
     BILS + KIKMT ATAL 8 TAMSILS
                                  6
       AKMTIT HIT TITOLLAL BITAAL
                                  7
    BIKMTIT BAKAPTEL + IK BIKMTA ||
    8 ABICEP8TAT BIKMTIT BA∓5 EAK
          YMKIL MIRIET HETTE BIK
          ΙI
         BAKMTIT APTIME IBEIMFIF
                                 I 2
     KATŦAPPOKIL BY BILYK APLILY
                                 13
        HIPAT APTIMITERIM TILEPIM
                                 14
      TAPOKAK MIKIMYK TALYMT MIK
                                 15
   BIT PIK BIL EBYPIT TEPLIK TPPLIT
                                 16
     MYETT MAK AME MITPILATTAME
                                 I 7
      KATOTS 8AºL AKIT AMPIL
                                 ι8
     8AE84TH TAK AAPA5 TAK BIPAK
VAK LYTE YES AKAT AME MITPIKAT!!!
   ////LET KALIOPE TALEAFTAL AKT
BATTAIIGTIM INTI/////
                                 23
```

- a ãnzet mitridastas mitra talis
- 2 kaveś nak amu katosy faov
- 3 akit nāpid serlis srmlis
- 4 amu fadifil bukzad amudav
- 5 fa..nal bukm\ad amu bitoτν
- 6 bidy pedkmh ahad fetamvidy
- 7 akmhis pis titollad bitaad
- 8 bukmis fakarsed pik bukmia d
- 9 fabuverftal bukmlit basvsak
- 10 vãkid nivislà pelak buk
- 11 metlid buk bider pik int
- 12 fakm) it artimus ibsimsis
- 13 katsarlokid bh bilhk arlilh
- 14 pira), artimuikin etversn
- 15 sarokak nikuměk savěnt nik

No. 24. 47

16 bis nik bil śfēnis serlik srmlis (24)

- 17 antet nak amu mitridasta).s
- 18 katosy faov akit amu napid
- 19 fasfenu nak aarav nak birak
- 20 n]ak dētn ēmv akat amu mitridas[ta.
- 21 ka]veh kantoru savvastal akm[h
- 22 | nid pisk det if | r | lis mitridasta | .
- 23itad mitridastas
- **L. 1:** The first four words recur in $23.^{5-6}$, so that mitra[talis seems an obvious reading on the assumption that the -lis was engraved above the line (cf. $10.^{8,18}$). The M of $\tilde{a}n\tau\tilde{e}t$ is clear on the squeeze. With $\tilde{a}n\tau\tilde{e}t$ faov cf. ll. 17–18 below.
 - L. 3: The 9 of serlis has a small and tightly curled loop like that in mitra above.
 - L. 4: The final ₹ is almost entirely preserved.
- L. 5: After fa- the squeeze shows what appears to be the upper half of n, next to which there is room for one broad letter, or for a blank space and one narrow letter; after this comes the n, which because of its erect third stroke is probably not part of a n. A possible restoration would be $fa[k \in]nal$, but this is too conjectural to be inserted in the text.

The final ϵ is no less certain than the one just above; its upper and lower curves are both preserved in part.

- L. 6: The third, fourth and fifth letters of fetamvidv are plain despite the indentation; cf. 23.18.
 - L. 8: $bukm\lambda a[d]$ is restored from the same word in 1. 5.
- **L. 9:** Owing to the uniqueness of a word beginning with ϵ , such as $v\tilde{a}kid$, one would feel bound to take basvsakvakid as a unit (cf. fasaknakil, 44.16) if other instances of word-division were found in this text, as e.g. in 6 and 8; here the separation into two words remains for the present uncertain.
- **L. 12:** The last letter of $fakm\lambda it$ might be T or T, the top bar only being clear, but in view of $fakm\lambda t$, 4^{b} . and $fakm\lambda itin$, 23. the T seems a safe reading.

The top curve of the q in artimus is visible.

L. 16: The \mp in *bis* is plain.

In srmlis the F is certain, the tips of both the cross-bars being preserved.

- L. 17: The γ of nak is clear.
- **L.** 19: Cf. $aara\lambda bira\lambda k$, 1.7.
- **L. 20:** The traces on the edge of the stone make $n \mid ak$ almost sure.

Assuming that the lost letters were crowded together, we may restore *mitridas*[taś or -[ta], the latter being probable on account of ka]ve.

(24) L. 21: That the restoration ka] $ve\lambda$ is plausible may be seen from 11. 1-2.

The last two words ought perhaps to be one, or possibly even three, e.g. savvas $\tau al \ akm[\lambda]$; the top of the final Υ is more than half preserved.

L. 22: After a space sufficient for four letters comes nid, of which the upper two thirds are clear.

pisk det were perhaps a single word.

The q added above if is was doubtless meant as a correction reading if rlis; cf. if rol, $11.^{11}$.

When the stele was new there was room for a final letter such as 3 or 7 after mitridasta.

L. 23: Following a gap large enough to have held 14 letters, there are visible the tops of what was probably -itad.

The 3 at the end of mitridastas is plain on the squeeze.

25.

(PLATE XI).

Marble slab found on February 28, 1914, about 0.50 m. below the present surface of the hillside, on the slope of the Akropolis about 170 m. to the east of the excavation house. H. 0.15, w. 0.18, th. 0.09; h. of letters 1.5 to 0.6 cm. The slab is broken on all sides and the inscription is much weathered. Whether it was built into a wall or was originally part of a stele is not clear.

Inventory number L. 28; unpublished.

This appears to be a list of personal names, but few of them can be restored with any approach to certainty.

L. 2: kat ovalis is highly probable, because two marks which may well have

Nos. 25, 26.

49

belonged to the bases of TA are seen to the right of the o; cf. 8.5-6, 10.1, 11.7. man[eś (25) seems a likely restoration because the name was common at Sardis; cf. 1.3, 4a.1, 43.4.

- **L. 3**: The first name, which is apparently repeated in l. 4, cannot be restored, but *tivd*[aś was probably the second name.
- L. 4: The letter of which a small fragment remains on the edge of the stone may have been 1, but cannot be positively identified.
- L. 5: ar] timulis is a possible restoration, if artimus was a woman's name in Lydian as Artemis was in Greek; cf. Index V.
 - L. 6: The letter beginning the second name is probably 1.

26.

(PLATE XI).

MARBLE STELE found by a peasant in a field near Mersindere, a village on the south side of the Hermos valley 3 kil. west of Sardis; brought to the excavation house in April, 1912.

H. 0.54, w. 0.55, th. 0.16. The upper portion is decorated in relief, and below the decoration a plain panel 0.08 h. bears the inscription of four lines. Since the fourth line of the text fitted perfectly into the space above the lower edge of the stone, and since the base of the stone is horizontal and smoothly finished, there seems little doubt that this bottom surface is original. It is possible that the text was not continued on any lower block and that it is complete in these four lines. In its present chipped condition the greatest length of the inscribed surface is 0.50. H. of letters 1.7 to 0.7 cm.

Inventory number L. 5; unpublished.

- 1 es sadmes esk mrud alikrelid karol. l andalik atrasstas
- 2 k]aves lametrulis pis alikamsok bilis [ti]vdalis atalid a[kit
- 3 esh s]admeh buk esh mruh buk esvav mastav pis fen[shibid
- 4 fakav $|a|m|\tilde{e}trus$ e. a. sa... λ [a]rtimuk as bluvas vis[....

The many scratches and indentations on the surface have made several readings doubtful, and only the excellent engraving enables so much to be read.

L. 1: The \mp in esk is certain.

In alikrelid the seventh letter may be 9 and the eighth may be 1, but the marks Sardis Expediton VI, 2.

(26) which give that impression seem not quite regular or definite and are presumably scratched.

In karol.l the q is a mere shadow and should perhaps be 1 or 3; the \circ is fairly distinct; after the 1 there may have been two narrow letters or a broad one such as M; the final 1 is probably correct, but its top only is visible.

atra[stas seems a reasonably sure restoration because after atra- are plainly seen the tops of -sta-; cf. 3.2.

L. 2: In k] are clear on the squeeze.

The third letter of lametrulis must be γ or γ , the former being the more probable on account of the width of the space occupied by it; the two diagonal strokes of the γ are plain on the squeeze. Can the divinity lametrus be $\Lambda\alpha\beta\rho\alpha\nu\nu\delta\sigma_{5}$?

The first and third letters of alikamsok are uncertain; the 1 is probable, but the top of the A looks in some ways like that of 8.

In [ti]vdalis the first two marks, here restored as separate letters, may be the sides of a single letter A; the 1 is fairly certain, for the faint stroke suggesting 3 seems to be accidental. atalia, not atalis as in I, 83.

L. 3: The supplement at the beginning is obvious, and the τ of sadmeλ has part of its top line preserved.

The η of $\widetilde{fen}[s\lambda ibid]$ shows on the squeeze the upper half of its third stroke, and just beyond this is seen the top bar of τ , so that this restoration seems almost certain. Hence akit 1. 2, and fakav 1. 4 are probable; cf. 6^{2-5} , 7^{3-5} .

L. 4: The likelihood noted above that this has always been the last line of the inscription is increased by the fact that its lettering is smaller and more crowded than that of ll. 1-3, as though the text was squeezed into a space too narrow for it.

Of $1]a[m]\tilde{e}trus$ the 1 has retained part of its hook, and the γ , whose upright shaft is clear, is recognizable, as in 1. 2, from its width; the A has kept its cross-bar and the tops of the other letters are plainly marked on the squeeze.

After those comes a word of four letters, such as $e[\dot{s}]a[\lambda]$ or $e[\dot{s}]a[\lambda]$; its first letter is 1 or 1, the next is lost, the third was almost surely A, and the fourth seems to have had a vertical shaft like that of 1, but it might be 1 or Υ .

The fourth word was of six letters ($sadm\tilde{e}\lambda$?), the two first being $\lambda \mp$ and the last \mp ; the top of this last is seen on the squeeze directly below the \mp of $mru\lambda$, l. 3.

Just before [a] rtimuk and again over its A there is seen a curved mark which appears to be accidental; the top of the A and both shaft and cross-bar of the T are preserved.

aspluvas should perhaps be avrluvav; the top of each 3 may belong to a ϵ . The third letter may be 8 or 9.

The restoration vis[sis varbtokid] has been suggested by Arkwright as the probable ending to this line and to the whole text; cf. 6.6, 7.6.

¹ Cf. Λαβραντιδης (Index V) and G. RADET, La Lydie et le Monde grec, p. 134, note 1.

In deciphering and restoring this, the most difficult of all the Sardian (26) texts, the help of Arkwright has been invaluable. The occurrence of the words $mru\lambda$ and $sadm\tilde{e}\lambda$ (10.9), both of which are found in tomb inscriptions, and of the imprecation in 1. 4, tend to show that this was a tomb-stele.

27.

(PLATE XI).

Marble base found in February, 1913, on the south side of the temple about 25 m. from the southern row of column foundations and about 2 m. above the platform level; broken at the top, in which a rectangular cavity has been cut; the sides and the bottom apparently original. H. 0.09, w. 0.375, th. 0.365. The letters, which are much obscured by incrustations of lime, are from 1.4 to 0.4 cm. h. Next to the right-hand edge a piece of the surface 4 cm. w. has been broken away.

Inventory number L. 23; unpublished.

L. 1: Traces of letters above this line show that a previous line originally existed, but none of its letters can be made out.

The first and sixth letters of $\tilde{e}rblo\uparrow im\lambda$ are not clear; the \uparrow may have been 1 and the \uparrow may have been 1, their present appearance being perhaps due to accidental marks.

- **L. 2:** The letter preceding *karokit* is almost certainly 1. It is possible that the third letter of $\tilde{e}ndiblint$ was intended for 1, but the fact that it is unlike the sixth letter (an undoubted 1) and that the 1 in $\uparrow u \lambda dal\tilde{e}\lambda$, 1. 3, has its diagonal bar near the top of the shaft, makes 1 in this case probable.
- **L. 3:** The letter on the edge of the fracture is almost surely \circ . The \wedge in *irav* and the second \wedge in $taa \uparrow dav$ have no visible cross-bars, but the identity of these letters does not seem doubtful. $-o\uparrow virav$ is perhaps one word; cf. 22.1, $fa\uparrow viris$.

The τ of $taa \uparrow dan$ looks as if it had been put in after the first engraving of the text.

28.

(PLATE XII).

Marble bowl, a piece from the edge of which was found in May, 1912, in the earth covering the east portico of the temple about 1 m. above the level of the platform. The bowl, presumably shallow — if we assume that, as seems likely, the highly finished surface bearing the inscription was originally horizontal —, appears to have been large, for its curved edge is an arc of a large circle; it may however have been not round, but oval. Length of the inscribed surface 0.25, and w. 0.045. Of this width the lettering takes up 2.5 cm., while above and below the letters is a blank strip 1 cm. w. The breadth of the fragment, measured from the outer border of the inscribed surface to the line of fracture roughly parallel with it, is 0.14. Between the end of the inscription and the left-hand edge of the surface on which it is carved there is a blank space 5 cm. long.

Inventory number L. 22; published I, 66, without photograph or transcription.

111 331A3 F1113TE.... .. ftellis kaves inl

It is uncertain whether the first letter was 8 or 8, and whether it was part of the word to which -tellis belonged. Since however we know of no word ending in 8, and of one word only ending in 8 (sof, 18.3), the letters -ftellis should probably be transcribed as above. inl recurs in 48; cf. inal, 11.10, 45.4.

As pointed out by LITTMANN (I, 66), the only text similar to this is the fragmentary inscription from Ephesus, republished below as 48.



29.

FRAGMENT from the left upper corner of a stele, found on the east face of the Nekropolis hill in March, 1914. H. 0.06, w. 0.048, th. 0.05. Letters 1.2 cm. h.

Inventory number L. 35; unpublished.

L. 1: [mr]ud; 1. 2: -re-.

30.

(PLATE XII).

Canoe-shaped vase of reddish terra-cotta, the pieces of which were found between April 29 and May 10, 1913, in a square chamber-tomb crushed in and filled with

No. 30. 53

earth on the eastern slope of the Nekropolis hill. All the rest of the pottery deposited (30) in this tomb appears to be of early date, not later than the 6th century B. C. This vase, like the others, was broken into many pieces, all of which were ultimately recovered; one small fragment, bearing part of the 2 in emv, was found on May 10 after four days' sifting.

Length of the canoe 0.33, h. in middle 0.078, w. across top measured in the middle 0.096. A spout forming a handle projects from the middle of the side on which the text is written, and the upper line runs from a point distant 1.5 cm. from the spout to the tip of the vase, whence the second line runs back towards the spout. H. of letters 0.8 to 1.9 cm.

Inventory L. 24; published I, 56-57, with photographs, drawing and transcription.

```
I TLTI EIT: TMY TIEAPLY: SABIR

TATIA TATA

I titisin: emv tisardv: fabil

2 atal kitval
```

This is the only Lydian inscription written boustrophedon, but in 31, 32 and 49, as in the first line here, the writing runs from left to right. These four are doubtless our oldest texts.

L. 1: My drawing reproduced in I, 57, has two defects: it omits the point after $\tilde{e}m\nu$, and it renders incorrectly the sixth letter of tisardv which seems to be 1, not 1. This letter was apparently squeezed into the gap between 9 and 1, where there was scarcely room enough for its diagonal bar, 1 but this bar, 2 mm. long, is plainly visible sloping downward towards the 1.

The second letter is probably 1, but as its lower half has vanished, it must be marked as doubtful.²

The letter ξ , which recurs in *tisardv* and in 31, is presumably an early form of 3 (I, 10); for another form cf. 49.2.

There seems to have been only one point separating emv and tisardv; it is clearly to be seen in both photographs in I, 56. Possibly the second point may have been destroyed by the break, which runs across the narrow space between the lower parts of x and y.

The q in tisardv, like the g in fabil, is not turned as one would expect it to be; both letters are written as if the script ran from right to left. The L appears to be

¹ I find this bar marked in the first sketch made at Sardis before the fragments were put together, and do not understand how I came to overlook it when making the published drawing.

² It might be 1, but a group of three consonants is not probable.

(30) an afterthought, which probably accounts for the fact that its diagonal bar so easily escapes notice.

The first letter of *fabil* occurs in 37, where its meaning in unknown; here as in I, 57, it is assumed to be an early from of 8.

L. 2: The right-hand stroke of the first A in $ata\lambda$ has been destroyed by chipping, and the last four letters of $kitva\lambda$, though more or less injured by the flaking of the surface, are none the less quite readable; the T, A and T are clear in their main lines, while the shaft of the 1 is plain, and both its diagonal bars are recognizable.

For ata- as a man's name cf. 5.1, 26.2, and for kitva- cf. Kidus, Kotoβης (Index V), Kuatβης (Syll.3 46a); the doubt expressed in I, 57 as to whether these persons were divine or human should probably be resolved in favour of the latter hypothesis.

31.

(PLATE XII).

SHERD from earthenware vase, which was evidently large, as the curve of this fragment is slight; found in April, 1914, in the earth filling a tomb on the south side of the Nekropolis hill. H. 6.5 cm., w. 11.5 cm., th. 0.3 cm. Letters, 4 cm. h., scratched on the clay after the baking.

Inventory number L. 32; unpublished.

§ A § A sasa

The form of 3 here used is the same as in 30.

32.

(PLATE XII).

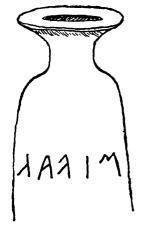
Small vase of terra-cotta, two closely fitting fragments of which were found in May, 1914, in the earth filling a tomb near the wall described under 1. H. 3.5 cm., w. 6.5 cm., th. 0.2 cm. Letters, 0.5 cm. h., scratched on the vase after the baking. Inventory number L. 33; unpublished.

'PATHIT' KAPLAN

.ralulis kardal

The stroke seen in front of the P probably belonged to a M, a t or a t. The last letter on the left-hand fragment may have been $\bar{\tau}$, $\bar{\tau}$ or $\bar{\tau}$; the mark seen next to it on the edge of the break may have been a point or part of a letter.

It is noticeable that P in this text, unlike that in 30, is turned as it should be in a line written from left to right.



33.

SMALL JAR found in April, 1913, in a tomb on the northern (33) slope of the Nekropolis hill. H. 14.2 cm., diameter at top 3 cm., at thickest part of base 4 cm. Letters, 0.7 cm. h., scratched on the side 3.3 cm. below the top.

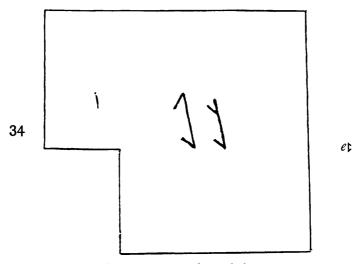
Inventory number L. 31; unpublished.

mivad

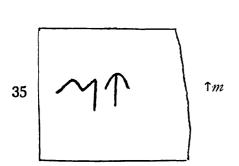
34-39.

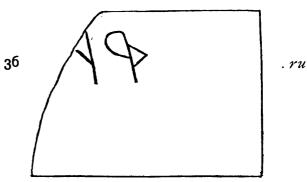
SIX MARBLE BLOCKS of the temple foundations excavated in 1911–1912, on which are carved large letters, presumably masons' marks. The sizes and shapes of these blocks and of their letters are shown by the drawings, which are made on the scale of 1:20; the thickness of the blocks could not be measured because all were built into the foundations. 39 was the corner-stone of a small rectangular building near the north-west angle of the temple. The letters are deeply cut and from 0.16 to 0.34 high.

Inventory numbers L. 2, L. 21, L. 36, L. 37, L. 38, L. 39; unpublished.

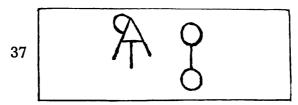


The second letter occurs only in 11.4, 49.1 and here.

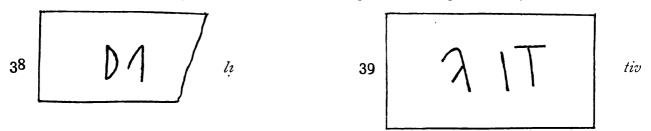




(37) The triangle perhaps represents a badly drawn A, joined to the 9.



The monogram seems to stand for Art(imuś); the single letter, probably representing 8, appears only here and in 30. M. Haussoullier points out that in Caria, about 450 B.C., this symbol was used as a figure denoting "10" (Syll.3 46c).



Section II. — INSCRIPTIONS NOT FOUND AT SARDIS.

40.

Pergamon. — (PLATE XIII 1).

COLUMN-DRUM from the Temple of Athena at Pergamon, now in the Altes Museum at Berlin; found in 1883. H. 1.11, upper diameter 0.535, lower diameter 0.575. Letters 3 cm. h. The inscription, which is near the bottom of the drum, was originally almost 4 m. above the ground. Revised by me from the stone in September, 1920.

Published in I, 39, with drawing ² based on the photograph of a squeeze reproduced by Bohn, *Altertümer von Pergamon*, II, p. 15 (= Fränkel, *Inschriften von Pergamon*, I, 1), and with tentative transcription and translation.

11 FF TAFYS AFSIT THAPAF ARATARA 2

PAPTAPAS

AOHIANAHI

1 esv taśev asvił
 2 bartaraś †atit
 Παρταρας
 `Αθηναίηι

The reading of the Lydian is more difficult than that of the Greek, because the Lydian letters, being slender, have been more distorted by the many dents and knocks from which the drum has suffered. The decipherment, greatly facilitated by the squeeze kindly sent by Dr. M. Schede of the Berlin Museum, is in part due to Arkwright.

L. 1: A hole near the top of the 3 accounts for the hook shown in I. v. P. 1. In tasev the 3 is a curved line similar in shape to some examples in 23; both side-strokes of the 4 are plain; so also are the three strokes of the 4. A scratch has extended upwards the top of the 3, and a hole disfigures the inner side of the 4.

The A of asvil is preceded by a roundish figure, partly shown in $I.\ v.\ P.\ I$, somewhat like a reversed ϵ ; this must be regarded as an accidental incision because there is no such Lydian letter. The two cross-bars of the τ are clear on the squeeze, though somewhat obscured by a more deeply cut sloping mark, doubtless a mere scratch, shown in $I.\ v.\ P.\ I.$ The last three letters are well preserved.

8

¹ Two squeezes are shown: a (W. H. B.), of the whole inscription, reversed; b (SCHEDE), of the Lydian text, as it appears on the stone.

²⁾ This drawing, made with knowledge of the Lydian alphabet, is much more accurate than FRÄNKEL's. Sardis Expedition VI, 2.

(40) L. 2: bartaras is plain except for its 3, which is prolonged by a dent into the semblance of a large 9; this dent has produced a rounded loop connecting the 3 with the 1.

The first letter of *tatit* seems reasonably clear. Both its sloping lines are to my eye well marked, but are, so to speak, overlaid by two deep strokes giving it the appearance of a reversed τ . The first τ has suffered in the same way; over its cross-bar, which is distinctly seen, two strokes, one vertical, the other sloping, have somehow been added. Another mark of the same kind, also evidently accidental, has injured the right-hand bar of the second τ .

41.

Falaka in the Kaystros Valley. — (PLATE XIV).

MARBLE SLAB, perhaps a stele, built into a wall at Falaka; top and part of bottom broken, but the sides apparently original; bottom cut off in a straight horizontal line. H. 0.33, w. 0.292; Lydian letters 1 to 2.2 cm. h. Text copied from a squeeze kindly furnished by Professor Josef Keil.

Published by J. Keil and A. v. Premerstein, Denkschr. Wien. Akad., phil.-hist. Kl., 57, 1914, 1, n. 132. Abb. 56, 57.

```
(line of Aramaic)
   BOPT "III APTAI \\\\\
       AT HATMTHE LMS
  OPAT KAPLALAT KAPO
  TPOLT LEVIL VELIGILL
  FFS TATE BAPTAKAFA !\
                            5
    ABPPALIT KMPAK BI''
     WPETK ACAS +ATEM
ı borli X | | | | | arta[kśass-
2 a), pa),m),u), d\tilde{a}v
3 ora) kanlala) karo[...
4 trol) vraux artimuli
5 esv ta↑n bantakaśa[.
  abrnalis kānak bi.
  .]retk asav pa)em
```

This seems to have been a bilingual inscription like 1, for above the Lydian text was a line of Aramaic, two letters of which are plain.

- **L. 1:** The restoration $arta[kśass]a\lambda$, which exactly fits the space, seems certain; cf. $a\lambda iks\tilde{a}ntru\lambda$, 3.1 and 50.2. As to the date cf. pp. 1 and 8.
- **L.** 3: The \circ in ora λ is clear, but that in karo- is not, for the small semicircle on the squeeze may be produced by the chipping. With $kanlala\lambda^1$ cf. 43.2 and 50.1.

¹ If we assume nda > nla (cf. antolan > anlolan, $4^{a.2}$), we may translate $ora\lambda$ $kanlala\lambda$: "in Kanda's month"; cf. $bakill\lambda$, 1.¹. Could we be certain that $\uparrow = q$ (I, I, I7—I9), $ora\lambda$ $\uparrow uvell\lambda$ would probably mean "in Kybele's month", but see Fraser's view. p. XII, note 2. On Kanda cf. p. 86, note 1; Olmstead, Anat. Stud. pr. to Ramsay, p. 292.

Nos. 41, 42.

L. 4: In trol the T shows plainly both its shaft and its horizontal bar. (41)

The Υ of $artimul_{\lambda}$ is complete, and this line, like line 2, appears to have preserved every letter legible.

L. 5: The ϵ in esv is faint but certain. $ta\uparrow n$, instead of $ta\uparrow \nu$, is noteworthy; cf. 43.3 and 50.3. Is $ta\uparrow \nu$ a variant of $taś\tilde{e}\nu$, 40.1? Cf. p. XII, note 2.

The last letter in the line was probably 3, the upper part of which seems to show on the squeeze, but is not certain. Had it been so, we could have regarded this as the monument of bantakaśaś, son of abrnaś.

L. 6: After bi- is seen a vertical stroke, but the letter cannot be identified.

L. 7: The uncertain letters in this line could perhaps be recognized on the stone, but on the squeeze one cannot be sure of them.

42.

Emre in Maeonia. — (PLATE XV).

Marble Slab, presumably part of a stele, found in a wall at Emre; now in the Museum at Constantinople. Top and right side apparently original; left side and bottom broken away. H. 0.31, w. 0.24, th. 0.06. Letters 4 to 1 cm. h. Text copied from a squeeze made by Professor J. Keil and a photograph taken in Constantinople by Professor A. J. Toynbee; revised by me from the stone in July, 1922.

Published by J. Keil and A. v. Premerstein, Denkschr. Wien. Akad., phil.-hist. Kl., 54, 1911, ii, pp. 90-91, n. 182 Abb. 52.

8 ° P L T 1 ° P A ////

¹ The date-formula ends here. If $brv\tilde{a}$ - means "year" (3.\(^1\), 23.\(^4\), 43.\(^1\)), it is possible to take $vra-u\lambda = br(v)\tilde{a}-u\lambda - assuming omission of the <math>v$ by dissimilation — and to translate $vrau\lambda$ artimul\(\lambda\): "in Artemis' year." Cf. p. 8, note 1, and for artimul\(\lambda\): "trol\(\lambda\), like $trala\lambda$, 50.\(^2\), or $vartralu\lambda$, 43.\(^3\), might be a word (e.g. loraulevou) qualifying $ora\lambda$, "month".

- (42) L. 1: The upper loop of the 8 and the small are visible on the squeeze and very faintly in the photograph; all the other letters are clear. The month, following orah, and the king's name are lost.
 - L. 2: The γ of $pa\lambda m\lambda u\lambda$ is drawn like that of artimuk, $4^{b.5}$.
 - **L. 3**: Before -ros two letters are completely destroyed. The γ in artimal-, precisely resembling that in $akm\lambda$ below, is slightly better drawn than that in 1. 2.
 - L. 4: The first letter has only its base preserved; perhaps we should read $k|\tilde{a}nak$, as in 41.6. The M is recognizable, though its top is missing. The letter 4 is regarded, no doubt correctly, by the first editors (op. cit. p. 91) as a variant of 1; see also 11. 5, 7, and 50.3.

In $akm\lambda$ the Υ is incorrectly drawn like that at the end of $sab\lambda al\lambda$, 2.9.

L. 5: In bu h the left wing of the τ is an obtuse angle.

The lower half of the 8 in sfenav is damaged, but not doubtful. At the end of this line, as of 1. 4, the shaft of a letter is seen on the edge of the break.

L. 6: We cannot be sure that eskiślabta is not a single word. The T of labta is clear.

The third letter of $f\tilde{e}[n]$ is so restored because of the shortness of its upright shaft; it appears to have a curved side stroke like that of the letter 4 in ll. 4, 5, 7.

L. 7: The traces of letters before -vad seem to be the top curves of 1 or 1 or A; the 1 of -vad has next to it a mark giving it the look of 1, but this is doubtless accidental.

43.

Egri-kiöi in Aeolis. — (PLATE XV).

LIMESTONE STELE found on a mountain near Egri-kiöi, a few miles north of the river Hermos, now in the Museum at Constantinople; 0.44 h., 0.41 w., 0.09 th. Each of the well-finished sides is preserved to a height of about 0.25. The top and bottom are broken. Letters 3 to 4.5 cm. h. Text from a plaster-cast and squeezes taken in Constantinople; revised by me in July, 1922.

Published by J. Keil and A. v. Premerstein, Denkschr. Wien. Akad., phil.-hist. Kl., 53, 1908, ii, p. 99, n. 208, Abb. 101.

ı brvãv || dãv

(43)

- 2 ora), kanlela).
- 3 vartralui, esv tatu
- 4 manes betovlis
- 5 fatunil teprad
- 6 . a).idenl bar . .

The dark grey colour of the stone and the many scratchés on the surface render the reading difficult in a few places.

- L. 1: All the letters are plain, but the two upright numerals may originally have had between them a third stroke, now erased. On brvãv cf. p. 8, note 1.
- **L. 2**: $kanlela\lambda$ is spelt as in 50.1, not $kanlala\lambda$ as in 41.3; the upper diagonal bar of the k is not quite clear.
- L. 3: In a revision of this from an excellent squeeze with the help of Savce and Arkwright, we agreed as to vartralu or vartrask, while the final λ was considered doubtful. This last letter appears fairly plain on the squeeze, but is less deeply cut than those preceding it. If accepted, as I believe it should be, it renders the space before esv no narrower than the spaces in ll. 4 and 5. The projecting bar of the in tatv has been broken off, but the rest of the letter is clear.
- **L.** 4: The \circ in *betovlis* is a mere shadow, but the narrowness of the space makes that letter almost certain.
- **L.** 5: The 8 of $fa \uparrow unil$ has preserved its lower loop entire. The final letter of $\uparrow \tilde{e}prad$ may have been a k, instead of d.
- L. 6: One letter is lost at the beginning, and the last letter is uncertain; as to the rest there is no doubt.

44.

Tschoban-Isa in the Hermos Valley. — (PLATE XVI).

Marble slab in three pieces, found in a house at Tschoban-Isa, now in the Museum at Constantinople. The right side is original, with raised border 0.075 wide; the other sides broken, and the whole surface badly worn or burnt away. H. 0.58, w. 0.77, th. 0.13. Letters 3 to 0.8 cm. h. Text from a plaster-cast and squeezes taken in Constantinople; revised by me in July, 1922.

Published by J. Keil and A. v. Premerstein, *Denkschr. Wien. Akad.*, *phil.-hist.* Kl., 53, 1908, ii p. 99 n. 11 Abb. 100; 54, 1911, ii p. 91 Abb. 53.

¹ HAUSSOULLIER confirms this, and admits that vartralux is a possible reading (cf. p. 70).

```
(44)
                           TPITMS ALTHS TATIF IMATAK TP8MOL
            F0k..
                       .. 091+
                         IPYL K . . APL . . . . . . . . . + T LAKPOL
                                                         4
                         TIRAL APPIPL ...... TIL BATPOT
           1014 . .
                                                         5
                         3°97448 #44# .. # ...... #4
                                                         6
            · · Ŧ | +
                            . . A 1 I F
                                                         7
                             8 A P A
                                                         8
          BPA8P · ·
                       104 .... $1
         ..109TA8
                                                         9
                        10
                           ETTAT ..... 8 TINITET AFTIPKOF
                                                        12
                        FREIL ELPIT TAMIN MIR 8 VIDOR
                                                        13
                         *LTIL KIWLOIL B. B. B. BALLIE 8 WILL
                                                        14
                              THE BATHYLE BATHYL THTP
                                                        15
                              +IF BAFAKIL BIKT ATY \\\\
                                                        16
                                  I 7
                                           LIMSIM APE
                                                        18
              I ...... ..... ẽtsα .....
              2 trismy adeny satis um tak trfnod
               lavl arsmavad ..... asnantol
                                              sok . .
               i\tilde{rel} k ... arl ........ p \lambda dakrod
                                              piro..
                †ifad armird . . . . . tid fatros
                                              volk..
                es....s...seds fedtroś
                                              pis . .
                eminas .....ol
                                              siva . .
              8
                fara
                                              brafr . .
                fatrol . .
             10
                ed . . . . . . . . . . . . . . . lokτ
               etla). . . . . . . f[et]vinteλ asturkos
                edsin sub[. t]av i[s]tamin nid fatrod
                edtin kumlo[l]\lambda b[.]rsfantuś fasvo.
             14
                env batneds fatined tetr . .
               pis fasaknakil bukt ale.
                editin nivisva tivs f.
                dumvum arś..
             18
```

The right-hand column is a poem, with rhyme-endings in -o-, of which l. 18 appears to be the last line. The poem may, however, have continued in the second

Nos. 44, 45.

column, which begins on the left side of the slab, and the last line of which seems (41) to have been 1. 9.

This slab must at some time have served as a hearth-stone, for many letters in ll. 13 and 14, though not appearing on a squeeze, are legible because burnt into the surface. The words at the end of ll. 3–9 and those in ll. 13–18 can easily be verified from the plaster cast as reproduced in Pl. XVI. The original is particularly difficult to read, because it faces the light, so that the letters throw no shadow. In ll. 1–12 most of the words can be read only from faint traces, and as the copy of these depends entirely on my readings, a minute description seems superfluous. As to ll. 13–14 however, where the burnt outlines are plain, these points may be noted:

L. 13: The second letter of i[s]tamin seems certain, for the ends of its two crossbars are preserved next to the i.

L. 14: The missing letter of $kumlo[!]\lambda$ cannot be positively identified; all that remains is the lower part of its upright shaft. The third word begins with 8, of which the tips of both top and bottom loops are clearly seen. Then comes space for one letter, and then a letter which at first looks like \circ , but which I take to be 9 because the upright stroke appears, burnt black, on the broken edge of the stone.

It may be hoped that so important a text will be revised by others, since only repeated inspection by different observers can solve its many difficulties.

45.

Arably Hadjili. — (PLATE XVI).

Marble Slab, broken at top, but with bottom and sides fairly well preserved, built into a house at Arably Hadjili Mahallesi, a village north of the Hermos about 25 kil. from Sardis; h. 0.26, w. 0.37, th. more than 0.08. Text from a squeeze made by Professor J. Keil.

Published by J. Keil and A. v. Premerstein, Denkschr. Wien. Akad., phil.-hist. Kl., 57, 1914, i p. 14 n. 16 Abb. 6.

L. 3: As in 2.5,10, the first A in faτaν has no cross-bar. The word recurs in 50.5.
 L. 4: Cf. 50.5, which points to ra]val as the probable restoration.

46.

Hamidie. — (PLATE XVII).

MARBLE STELE found at the village of Hamidie near Manissa, now in the Museum at Constantinople; broken at top and bottom, sides well preserved; h. 0.66, w. 0.335, th. 0.125. Text from a plaster-cast taken in Constantinople; revised by me in July, 1922.

Published by J. Keil and A. v. Premerstein, Denkschr. Wien. Akad., phil.-hist. Kl., 53, 1908, ii p. 99 n. 9 Abb. 99.

```
·· k FIBAL EAK · · · · TAL LYTTIL
    BATABIL +1 . BILYS BPATIMIL
 BILAE SITSIL . TT AKTIM ATPAS
                                  3
          APTIMIK TALA .....
               TAPLAT B . . .
                                  5
                Brk. T . .....
                  · ILAPL AKA · ·
                                  7
               1 .. k sibad śak ....) ad detnid
2 fasabid pi . bidev fratinid
3 buvas fisfid . st aktin asrav
4 artimuk sava . . .
5 tanla). b . . . . .
6 buk.t......
7 . ivard aka . . . .
 visi
       . . . . . . . .
```

As in the case of 44, many of the letters have been read by me from traces on the stone which scarcely show in the cast, and until verified by other students this copy must be regarded as provisional, except where the cast confirms it.

In 1. 3 the word fisfid, a variant of viśvid (22.3,6) seems certain, whereas $ak\pi in$ is not so, because the bottom cross-bar of the Ξ is very faint.

47.

Tire. — (PLATE XVII).

MARBLE SLAB broken at the top, found in the court of a church at Tire; h. 0.225, w. 0.71, th. 0.66. H. of letters 0.032. Text copied from (1) the squeeze made by Professor J. Keil for the publication mentioned below; (2) a squeeze made by E. S. JORDANIDIS

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in 1900, when the left side of the stone was more complete, and sent to me by (47) HAUSSOULLIER. The condition of both squeezes renders photographic reproduction useless. The greater part of the first line is so faint that no words can be made out

Published by J. Keil and A. v. Premerstein, Denkschr. Wien. Akad., phil.-hist. Kl. 57, 1914, i p. 92 n. 126 Abb. 52.

L. 2: the first and last words are plain, but the others are in part doubtful, and the stone itself needs to be re-examined. The last word, which in 1900 was fasitamra///, was shortened by breakage till it appeared in Keil's copy as fasital.

48.

Ephesus. — (PLATE XVII)
(by A. H. SMITH)

Inscribed marble fragment in the British Museum. (Dept. of Greek and Roman Antiquities, 1874, 7–10, 121.) Excavated by J. T. Wood, probably with the other remains of the archaic Croesus temple. H. 11.6 cm., w. 32.5 cm. Published by C. T. Newton, as an unknown script, *Trans. of the Society of Biblical Archaeology* IV, 1876, p. 334. Identified as Lydian by Prof. Sayce, in Schliemann's *Ilios* (1880), p. 698, and *Trans. of the Society of Biblical Archaeology* VII, 1882, p. 279, n. 2 Kretschmer, *Denkschr. d. K. Akad. der Wissensch.*, phil.-hist. Kl. 1908, ii, p. 100'

The face of the fragment is an arc of a large circle, and in its present state suggests a radius of about 104.1 cm. (3 ft. 5 in.) This is somewhat larger than the lower moulding of the restored base in the Ephesus Room, but the circle appears to have been flattened (see below), and the true radius may be rather less.

The upper surface is slightly inclined, and on it are traces of a human left foot, consisting of the great and second toes, and the curve round the ball of the great toe, towards the instep. The scale appears to be somewhat larger than life, being about 7:6, and if so the sculpture also is larger than that of the restored column, which is about life size. The figure must have been standing to our right. That the fragment belongs to one of the archaic sculptured columns of the Artemision cannot be doubted. The seeming discrepancies in its dimensions are not greater than might be expected in such a building.

The surface in the neighbourhood of the second letter from the left, I, appears to have been considerably rubbed down, as if to obliterate an older inscription. Two vertical strokes which remain below the I appear once to have been continued above

(48) the lower cross-bar. They must have been erased after the incision of the I, and were left below the bar, where they were misunderstood by Kretschmer, l.c. Another stroke has been erased to the right of the third letter I, and there are traces of slight erasures between the fourth and fifth letters. The erasures are however so irregularly placed in relation to each other, that they can hardly be regarded as part of a formal inscription. It retrograde is lightly scratched.

The Lydian lettering runs

111 II////

and Prof. LITTMANN (I, 66) reads

.....is inl.

On the supposition that the inscription was analogous to the Greek Croesus inscriptions, he regards *inl* as equal to ἀνέθηκε, "dedicated", and ... is as the termination of the style of Croesus. Cf. 28.

49.

Silsilis in Upper Egypt

(by A. H. SAYCE)

This inscription was discovered by me about a mile north of Gebel es-Silsila in Upper Egypt in the winter of 1892-3, and published two years later in the *Proceedings* of the Society of Biblical Archaeology (Jan. 1895, XVII, 1, pp. 41 sq.) It was on the edge of a sandstone quarry and was somewhat difficult to copy, as for one who stood on the edge of the excavated rock it looked the wrong way, a proof, it may be noted, that it had been cut before any of the stone had been quarried. The letters of the second line however are deeply incised and several inches in length, so that my first copy of them needed no revision. Those of the first line were shorter, not more than three inches long in fact, and less well engraved. The copy I gave of them in the *Proceedings*, accordingly, was a revised one which I made during a second visit to the spot. Subsequently I paid a third visit, which enabled me to make a few slight improvements in the copy (same *Proceedings*, XXVII, 1905, pp. 123 sq.) I was there again in 1907, but could no longer find the place where I had seen the inscriptions, and I concluded therefore that they must have been destroyed in the quarrying operations which had taken place in the neighbourhood during the construction of the Esna barrage.

From the first I ascribed the inscription to a Lydian author, on account partly of the names in it, partly of the forms of the characters which resemble the five found on the fragment of a column from the Temple of Artemis at Ephesus (48), and partly of the fact that Lydians as well as Karians had been employed as mercenaries by the Pharaoh Psammetichus, and thus far only Karian graffiti had been found in Egypt. My inference was accepted by Kretschmer, Einleitung in die Geschichte der griechischen Sprache p. 387.

No. 49.

The inscription was one among many which had been incised on the surface of (49) the rock, a portion of which, as I have said, had been quarried away. Most of them were the records of Egyptian travellers in the cursive script of the XI-XIIIth dynasties and contained typical names like Anher, Mentu-hotep and Sebek-hotep. There was also an Aramaic graffito, the larger part of which had been destroyed by the Ptolemaic quarrymen, as well as some Greek and Coptic inscriptions of later date. One of the Greek inscriptions with the name of "Ammônios son of Kallidromos" had been written across the first line of the Lydian inscription, but in the inverse direction, showing that it was of later date than both the Lydian inscription and the quarry. The quarry belonged to the Ptolemaic period.

ALLY IND A LLITLE LAKALC I

As the perpendicular stroke at the end of the first line is separated by a slight space from the preceding letters, I assumed that it was merely a "word-divider". We now know that this was not the case, and that it represents the letter i.

I now read the two lines:

The alphabet belongs to an older period than that of the Sardis texts; a distinction is still made between $\leq s$ and s = s = s and s =

My reasons for assigning this value to the last-named character are the following. (1) It resembles the g of the Lycian and Corinthian alphabets. (2) Unless it is g, this sound would have no representative in the Lydian alphabet. And (3) more especially because it occurs in one of the Sardian texts (11.4), along with other examples of archaism (e. g. mruvaad), in the word atr-gol (11.4), which takes the place of the usual astr-kol (11.1) and is written atro-kl in the same inscription (11.8). astr-kol, or astro-kl(-il), is a compound of astro- and the verbal root ko-, and is twice found in what I regard as a verbal form astr-kotat and astr-kot (14.2, 13.4). astro-kol is an epithet, the signification of which I believe is furnished by a gloss in the Lexicon of Hesychius. Here we are told that the Lydians (i. e. probably Hipponax) called a Thracian mercenary ἀστραλίαν 1 and that τράλλεις was the name given to the Thracian mercenaries "who executed the murderous requirements of the "(Asiatic) kings". In agreement with this in a Pergamene inscription τράλεις is used in the sense of "mercenaries". Τράλεις corresponds with atro-kl as ἀστραλίαν does with astro-kol, which probably means

¹ See Index III, 5. ² W. M. RAMSAY: Historical Geography of Asia Minor, p. 112. ³ I. v. Perg. 13.23, 59.

(49) "slaughterers", since ko- seems to signify "to do", "make", in the Sardian texts, and Hesychius indicates that astr- had the sense of "murder". The institution was an old one in Asia Minor; the cuneiform tablets of Boghaz Keui show that the Hittite Kings had a body-guard of mercenaries termed Khabiriyas, from the Semitic Khabiri, which is interpreted "Slaughterers".

The majority of the Greek *graffiti* in Egypt employ the formula "I, A. B., am come here", and consequently we may assume that the Lydian *graffito* has much the same meaning. The word $l\tilde{e}-k$ is not found at Sardis, but we find $l\tilde{e}v$ (12.3,10), $l\tilde{e}-m-k$ (13.8), and $l\tilde{e}m-\hat{s}u-m$ (14.10).

In this case pugi would be "I am come", the first person singular being denoted by either -i or -gi. izul may have been written $is\lambda$ (or $iz\lambda$) at Sardis where we find the form in -t, is-t "this (is)". izul would thus be the Greek $\tilde{\omega}\partial z$, $l\tilde{e}-k$ pugi being $\pi\rho\sigma\sigma-\dot{r}\kappa\omega$.

As for M(a)re-t-l, we have M-a-r-i... at Sardis (15.5), while -l is the patronymic suffix as in Myrsi-los, "the son of Myrsos". The suffix -t seems to denote a family name; cp. $M-\lambda-a-t-a-l-a-d$ "attached-to-the-son-of-the-family-of-Meles" (22.3), $\dot{S}-f-a-r-d-\tilde{e}-t-l$ "the Sardian" (22.2). Buckler, however, believes Mretlizus to be a name, Mretlizul signifying "(son) of Mretlizus"; cf. Danielsson, p. 18, Herbig, Sp. 319.

50.

Megalais Katefches — (PL. XVIII)

(by BERNARD HAUSSOULLIER)

Plaque de marbre blanchâtre acquise à Smyrne en 1896, dans les circonstances suivantes. Étant en visite chez un négociant français tout dévoué à la France et à l'archéologie, Aristote Fontrier (mort en 1907), j'avisai sur sa table deux estampages d'une même inscription qui n'était ni grecque, ni romaine et avait été découverte en Lydie. Sur le meilleur des deux estampages un fidèle correspondant de Fontrier, le Dr. Eustratios S. Jordanidis de Theira (Teira) avait inscrit la note que voici : κάτωθεν τοῦ φρουρίου ἐν Μεγάλαις Κατέφχες ἔκ τινος ἀγροῦ ἐξαχθὲν μάρμαρον. Μῆκος: 0.70; πλάτος: 0.46; πάχος: 0.23 τοῦ γαλλικοῦ. Le marbre a donc été découvert dans la vallée du Caystre, dans la région de la Messogide, au S. W. et à une faible distance de Theira.

Fontrier me fit aussitôt présent des deux estampages, et je le priai instamment de m'acquérir la pierre. Grande fut ma surprise quand, revenant à Smyrne quelques mois plus tard, je me trouvai en présence de trois morceaux! La pierre, complète au moment où Jordanidis avait pris les estampages et les mesures, était trop grande pour être transportée dans un sac de vallonée. L'envoyeur de Theira avait pris le parti héroïque et dangereux de l'étonner comme un maçon fait d'une brique, et j'avais trois pierres pour une!

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L'inscription a peu souffert de ce traitement brutal. Trois lettres seulement, sur (50) les cent vingt et un signes que compte le texte, ont entièrement disparu : les deux premières de la 1. 2 et la cinquième de la 1. 4. Retenons donc avec reconnaissance les noms d'A. Fontrier et de E. S. Jordanidis: c'est à leur zèle que nous devons

l'inscription lydienne de Megalais Katefches, que je donnerai au Musée du Louvre dès que le présent volume aura paru. Elle a été déjà citée dans plusieurs articles sous le nom d'Inscription du

Louvre.

L'inscription qui compte sept lignes est complète: un grand blanc en haut et en bas, une marge uniformément large de 0.095 à droite et de largeur variable à gauche puisque les lignes sont de longueur inégale nous prouvent suffisamment qu'il n'y manque



rien. L'inégale longueur des lignes suffit également à nous apprendre que chaque ligne finit avec un mot complet.

Dans chaque ligne les mots ou chiffres sont nettement séparés les uns des autres par un blanc. Il n'y a qu'une exception à la l. 1 où le chiffre 11 semble ne former qu'un mot avec les quatre lettres qui suivent, mais je proposerai plus loin une explication de cette apparente irrégularité.

Pour établir le texte, j'ai disposé: 1° des trois fragments de la pierre, dont le calque ci-dessus montre les raccords et les vides; 2° des deux estampages dont le meilleur a été reproduit à la Pl. XVIII.1

> 8 O I T I O P A T K A T I L A T 17 TPALAT ATIKFAPTPLT · ATPTIT LMY FIP TAATP TIMIEE BPIEMPLIE 8447AL 1 t 8 K T T 8 A E A Y P A F A F A T WALAMY BILL AKMT 1886 Vac. 3 A T Y 9 A F

L. 1: Le premier mot s'est déjà rencontré trois fois sous la forme T1908 (41 Falaka; 42 Emre; 2 Sardes où la première lettre manque et a été restituée). Dans le n° 50 il ne me semble pas que le q ait été achevé: la barre verticale est légèrement arrondie, mais ne rejoint pas la petite barre horizontale; la boucle n'est pas fermée. l'admets en effet que le 9 est nécessaire. Voy. la note de LITTMANN à la p. 55.

Viennent trois chiffres: 11 dont le dernier est trop peu séparé du mot qui suit.

¹ J'ai été aidé aussi par plusieurs collaborateurs dont le plus précieux a été Mr W. H. BUCKLER. Il ne s'est pas borné à rendre plusieurs visites à l'inscription de Megalais Katefches; il en a reçu des estampages qu'il a communiqués à MM. W. G. ARKWRIGHT, STANLEY A. COOK, A. COWLEY, A. H. SAYCE, et ces derniers sont ainsi devenus mes correspondants. Mr SAYCE a même longuement examiné la pierre avec moi. Pareillement, Mr Buckler me communiquait, en d'admirables photographies, les inscriptions inédites provenant de ses fouilles. Ce fut pendant de longs mois un échange incessant de suggestions, d'objections, de rectifications d'où il a jailli quelque lumière. A tous ces alliés et particulièrement à Mr Buckler j'exprime ma reconnaissance.

(50) Il semble que le lapicide se soit corrigé lui-même en ajoutant une seconde barre, c'est à dire une seconde unité. De fait la seconde barre est plus profondément gravée que la première.

Pour TA90, voy. les nos 2; 41; 42; 43.

Le nom TAINIAN, dont la lecture a été laborieuse, est certain; on le retrouve aux nos 43: orah Kanlelah et 41: Kanlalah.

L. 2: Les deux premières lettres, aujourd'hui détruites, sont les plus embarrassantes de toute l'inscription D'abord on ne peut affirmer ni qu'elles forment un mot, ni qu'elles se rattachent aux six lettres qui suivent: . tralaλ. Or le n° 43, dont Mr. Buckler m'a envoyé de Constantinople un estampage, porte: oraλ Kanlelaλ vartraluλ (ou vartraskλ). Le rapprochement s'imposait donc entre les n° 43 et 50, mais, comme il arrive, il n'a pas favorisé la lecture des deux lettres douteuses où l'on s'est ingénié à retrouver les lettres complaisamment fournies par le n° 43. Il m'est impossible de lire: artralaλ. Je verrais plutôt: Τ↑ ou ч↑, mais l'incertitude subsiste.

Pour Aliksantrul, cf. le n° 3 de Sardes où l'on note la variante: Aliksantrul Les Lydiens disaient Aliksantrul comme ils disaient Artimul. Le nom de femme Άρτιμείς s'est rencontré dans une inscription grecque de Miletopolis, Ath. Mitt. xxix 1904, p. 308. Cf. le Phrygien que Timothéos introduit dans ses Perses et qui invoque: "Αρτιμις, ἐμὸς μέγας θεός (v. 172). Pareillement, dans les Femmes aux Thesmophories l'archer scythe écorche le nom d' Αρτεμισία en 'Αρταμουξία (v. 1201).

L. 3: Il ne reste rien de la lettre qui précédait l' A, mais l' A n'étant pas à l'alignement n'était pas la première lettre de la ligne. Il faut restituer un +. Le mot $pa\lambda m\lambda u\lambda$ est connu par les nos 41, 42.

Les trois mots qui suivent sont également connus et il me suffira de renvoyer à l'Index I. Il faut noter la forme particulière de la lettre n dans les mots $esn\ taa\uparrow n$: Ψ et non Ψ . On l'a rencontrée trois fois dans une inscription provenant non de Sardes, mais d'Emre (42.4,5,7). Ce n'est pas une lettre nouvelle, mais une forme simplifiée, empruntée à l'écriture cursive.

L. 4: Le nom de Timles est déjà connu à Sardes n° 3.2, où il a formé l'adjectif Timlelid.

Du verbe $8\tilde{e}n\uparrow al$ on peut rapprocher $8\tilde{e}n\uparrow \tilde{a}\nu$ (19) et la terminaison $da\uparrow al$ (104).

L. 5: 1811 se rencontre encore sous la même forme à la l. 6. Le nom est déjà connu à Sardes où il se présente également deux fois dans le même texte sous la forme: 3111 (n° 3^{4,5}).

Pour TT cf. iith (225, 10).

Le mot ZAIA8 s'est rencontré, hors de Sardes, dans une inscription d'Arably-Hadjili, 453. Le même n° 45 fournit le rapprochement suivant:

50 $8a \pm av$ raval $akm\lambda$ | 45 $8a \pm av \dots aval 8akm\lambda$ Pour $akm\lambda$ et $8akm\lambda$ voir l'Index I. No. 50.

L. 6: L' A qui ouvre la ligne n'est pas à l'alignement, mais cela tient, semble-t-il, (50) à un trou de la pierre qui a forcé le lapicide à reculer la première lettre. L'alignement redevient régulier à la 1. 7.

1118 est connu, mais sous la forme bilà (n° 1.8 et n° 10.1) et bil (n° 24.16).

L. 7: Le mot 3ATY9AF s'est rencontré sous la même forme au n° 3, qui nous a fourni tant de rapprochements; mais dans l'Inscription du Louvre l' \tilde{e} n'est pas aussi net.

Le texte se trouve donc établi ainsi qu'il suit:

- 1 8orlλ XII oraλ Kanlela).
- 2 1) trala) A)iksantru).
- 3 pannul dav esn taatn
- 4 Timles Brdunlis 8enkal
- 5 Le85 th 8a fav raval akm).
- 6 Aśaãv bill akm\ Le8ś
- 7 saretas Vac.

L'interprétation du texte est grandement facilitée par les inscriptions de même série publiées plus haut. Pour quiconque a manié le recueil de LITTMANN ou étudiera le recueil de Buckler, l'Inscription du Louvre est une inscription funéraire du type complet, renfermant: A une date; B le nom de celui qui a fait graver la pierre; C l'appel au dieu ou aux divinités chargés à la fois de châtier celui qui violerait le monument et de protéger celui qui le respecterait. Le rapprochement s'impose aussitôt entre le n° 50 et le n° 3.

A (Lignes 1-3). — La date est plus complète que dans le n° 3. On y trouve l'année régnale d'Alexandre et le nom du mois. Le n° 3 date de la cinquième année d'Alexandre, le n° 50 de la douzième, c'est à dire, si nous faisons commencer l'ère d'Alexandre à l'établissement de sa domination en Asie Mineure (334/3), de 330/29 et de 323/2. Nous avons vu que le lapicide avait hésité entre 11e et la 12e année, mais peu importe qu'Alexandre fût mort au moment où était gravé le n° 50: car nous avons la preuve qu'en Babylonie même l'ère d'Alexandre fut encore usitée après la mort du roi. (Voy. J. Oppert, dans les Comptes rendus de l'Académie des Inscriptions et Belles-Lettres, 1898, p. 418, note 1).

B (deux derniers mots de la 1. 3 et 1. 4). — Cette pierre, Timles fils de Brdun l'a... Sur le nom de Timles, voy. LITTMANN, I, 55.

C (L. 5-7). — Le n° 3, dont la traduction a été donnée plus haut, est ici beaucoup plus détaillé et plus net que le n° 50. A l'inverse du n° 50, le n° 3 fait d'abord appel à la protection d'un dieu ou du dieu, si l'on adopte l'explication de Mr. Sayce, en faveur de celui, quel qu'il soit, qui respecte ce monument et ne l'endommage pas 1;

¹ Levs sar etas. On peut donner à ce dernier mot le sens de servator. Cf. dans le discours du Phrygien cité plus haut le verbe φυλάξει: "Αρτιμις, ἐμὸς μέγας θεός, παρ' "Εφεσον φυλάξει.

(50) puis au châtiment divin contre celui qui l'endommagerait. L'ordre est interverti dans le n° 50, mais l'interprétation de détail nous échappe presque complètement, malgré le rapprochement signalé plus haut entre la l. 5 du n° 50 et les l. 3-4 du n° 45. Sachons attendre la lumière qui nous viendra peut-être de la reprise tant souhaitée des fouilles.

51.

Lydia — (PL. XVIII)

(by BERNARD HAUSSOULLIER.)

PIERRE GRAVÉE (calcédoine), rapportée de Sardes par P. GAUDIN et entrée au Musée du Louvre en 1899 (Inv. C A 1312). Elle a la forme d'une petite pyramide à pans et est percée de part en part. Sur le plat est gravé un objet où le P. SCHEIL me propose de reconnaître un arc. L'extrémité de droite forme une boucle qui servait à la fois à assujettir la corde et à accrocher l'arme. Quant aux trois lanières de cuir (?) qui pendent au milieu, elles aidaient les doigts de la main gauche à tenir solidement l'arc. Sur la photographie reproduite à la Pl. XVIII, la pierre est grossie quatre fois.

L'inscription, gravée au-dessus et au dessous de l'arc, se lit:

Le premier de ces noms s'est rencontré deux fois à Sardes, d'abord dans une dédicace bilingue lydo-grecque (n° 20) où *Bakivalid* est traduit par Διονυσικλέος, fils de Dionysiklès, puis dans le n° 10, sous la forme: Υ1Α111Α8 (*Bakival*). La pierre gravée du Louvre est donc le sceau d'un Lydien nommé *Bakivas*.

Bakivalid

Samlid

Du second nom il faut rapprocher l'inscription funéraire n° 9.3,4, où se lit: $\mp 1111////743$ (Sam[..]llis) qui est un patronymique renfermant le nom du grand-père du mort, bien plutôt qu'un ethnique.



Cylindre en pâte de verre provenant de la vallée du Caystre. (Haut.: 0.026. Diam.: 0.021.)

INDICES.

Sardis Expedition VI, 2.

10

LIST OF ABBREVIATIONS.

A. J. A. American Journal of Archaeology. Mitteilungen des k. deutschen archäologischen Instituts, athenische Abteilung. A. M. Aus Lyd. K. Buresch, Aus Lydien, 1898. B. C. H. Bulletin de Correspondance hellénique. B. Beitr. A. Bezzenberger, Beiträge sur Kunde der indogerm. Sprachen. Catalogue of Greek Coins in the British Museum. B. M. C. B. S. A. Annual of the British School at Athens. W. M. RAMSAY, The Cities and Bishoprics of Phrygia, 1895-1897. C. B. P. C. I. G. Corpus Inscriptionum Graecarum. Forsch. Eph. Forschungen in Ephesos, 1906—1923. F. H. G. Fragmenta Historicorum Graecorum, ed. DIDOT. B. V. HEAD, Historia Numorum, 2d ed. 1911. H.N. I. C. A. M. H. GRÉGOIRE, Recueil des Inscriptions grecques chrétiennes d'Asie Mineure. I. Bur. A. KÖRTE, Inscriptiones Bureschianae, 1902. Altertümer von Hierapolis, 1898 (Jahrbuch des k. deutschen archäologischen Instituts: I. Hier. Ergänzungsheft IV). I. Magn. O. KERN, Die Inschriften von Magnesia am Maeander, 1900. I. Perg. M. FRÄNKEL, Die Inschriften von Pergamon, 1890-1895. I. Priene F. Frhr. HILLER VON GÄRTRINGEN, Inschriften von Priene, 1906. I. G. R. P. Inscriptiones Graecae ad res Romanas pertinentes. J. B. Fahrbuch des k. deutschen archäologischen Instituts. J. O. A. I. Fahreshefte des österreichischen archäologischen Institutes. Journal of Hellenic Studies. J. H. S. Kl. Münzen. F. Imhoof-Blumer, Kleinasiatische Münzen, 1901. K. P. J. KEIL & A. VON PREMERSTEIN, Bericht über eine Ite (2te, 3te) Reise in Lydien: Denkschriften der k. Akademie der Wissenschaften, Wien, 1908-1914. L. B. W. LEBAS-WADDINGTON, Voyage archéologique en Asie Mineure. Lyd. St. F. IMHOOF-BLUMER, Lydische Stadtmünzen, 1897. Mous. Μουσεῖον κ. Βιβλιοθήκη τῆς Εὐαγγελικῆς Σχολῆς, 1873—1886. PAPE-BENSELER, Wörterbuch der griechischen Eigennamen, 3d Ed. 1875. P. B. P. W. Pauly-Wissowa, Real-Encyclopädie der klass. Altertumswissenschaft. Pauli C. PAULI, Eine vorgriechische Inschrift von Lemnos, 1886. S.B. STEPHANUS BYZANTINUS, Ethnica; ed. MEINEKE, 1849.

W. DITTENBERGER, Sylloge Inscriptionum Graecarum, ed. 3. 1915-1923.

Syll.3

Index I: LYDIAN WORDS.1

(FOR CONVENIENCE OF CITATION IN INDEX II EACH WORD IS NUMBERED, AND WORDS BELIEVED TO CONTAIN PROPER NAMES ARE UNDERSCORED).

• ,						
I.	I. ₇ TAPAA	30.	46.3	AKILL	63.	II.3 39FYM £39A
2.	24. ₁₉	31.	13.1	3 A M 9 Å 1 A	64.	APTABMMALIL
3.	41. ₆	32.	10.17	ALAPMY	65.	41.2 <u>TA[FFA] X A T 9 A</u>
4.	11. ₁₀ , 14. ₁₄	33.	3. ₂ , 12. ₆ , 1	16. ₄ 3M9A1A	66.	APTAKKATTATE 1.2
5.	14. ₅ , 44. ₂ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹	34.	I 22	A	67.	42. ₃ - 1 A 7 T 9 A
6.	A L K A S	35.	26. ₂	• •	68.	I.7, 23.4, 10, <u>*17179A</u>
7.	2. ₈ ₹ M T 1 A	36.	26. ₁	VIIK BRİİR		26. ₄ (?) 46. ₄
8.	33 , 52 , 108 , $_{19}$, $_{20}$, 108	37.	$4a \cdot 1, b_2$	<u> </u>	69.	22. _{9, 11, 12} 11 11 1 A
	22.14, 42.7	38.	49_{-2}	<u>311A</u>	70.	$1{6}, 5{5}, 23{21} $ $317179A$
9.	46. ₇ - A X A	39.	10.10, 23.8			24.12
10.	13, 23, 83, 139, 1444		24.2, 4, 5, 18,		-	41. ₄ <u>T117179A</u>
	22.11, 23.21	40.	23.6, 24.4	AMILMS		11. ₉ , 20 ₁
II.	23.8, 14, 24. ₂₀ TAXA	41.	I 3. ₂	AMPRIT	73.	23. ₁
12.	10. ₂₃ , 12. ₃ 2 A A A	42.	23.14	AMPKIT	74.	24- ₁₄
13.	5. ₂ 111A	43.	10.18	3 M M A 4 M M A	75·	2·10 217179A
14.	$1_3, 6_2, 7_3, 8_{.6}, 9_{.5}, TIAA$	44.	22. ₂	ALIE	76 .	$\begin{array}{ccc} 4b \cdot 5 & & & & & & & & & & \\ 44 \cdot 3 & & & & & & & & & & \\ \end{array}$
	17. ₁ , 23. ₂ , 8, 17, 24. ₃ , 18,	45. 46.	26. ₁	ALKM5	77· 78.	44· ₃ 1° T M M ∓ Ā 46· ₃ ₹ A 9 ∓ Ā
15.	44⋅ ₅ 14⋅ ₆	47.	14. ₁₂ 4 <i>a</i> . ₂	₹ A 1 O 1 M A	80.	40. ₁ 11₹A
16.	23. ₇ ₹ A T X A	48.	$6{3}$, $17{2}$	₹ A 1 ° T Y A	81.	50. ₀ 2 MA3A
17.	22. _{5,10} 3 7 \$ A	49.	23.17	ATA	81 <i>a</i> .	• 0
18.	22. ₈	50.	14. ₁₁	APAPAE	82.	26. ₄ 3A11183A
19.	22. ₁₃ 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 I.	12.2	APAPMT		22. ₁₄ 3°49T3A
20.	A] k M f l K	52.	3.2	APLYT	84.	13. ₄ TOX9T3A
21.	2. ₉ , 3. ₃ , 24. ₂₁ , T ~ X Å	53.	I I	APFT	85.	14·2 TATO X9T3A
	42. ₄ , 50. ₅	54.	2.9	1019A	86.	11.1,9, 22.2 TOX9T3A
22.	10. ₁₄ , 22. ₁₅ 1AT 7 1A	55.	14.3	APKTOT	87.	44·12 3°491T3A
23.	23. ₉ , 24. ₇	56.	24.13	X 1119 A	88.	A F 8 M k
24.	4a·1, b·2 T T X X	5 <i>7</i> ·	23-13	APIDILIŦ	89.	22. _{12. 13} 2 M 8 3 A
25.	AKŦAAKMT o1.11	58.	23.11	T11019A	90.	13.13 FIMY3[A
26.	23·18 3 X A	59.	$44\cdot_5$	141448	91.	13. ₉
27,	I. ₆ , 2. _{4,11}	60.	$6{1-2}$	<u> </u>	9 2.	26. ₂ <u>111 A T A</u>
28.	10. ₁₂ , 14. ₅	61.	22.10	APMEAK	93•	$5 \cdot 1$ $\frac{711ATA}{111ATA}$
29.	12. ₅	62.	44.3	1 A 1 A M 3 A A A	94.	30. ₂ <u>TATA</u>

¹ The alphabetical order is that adopted on p. XII.

95.	$9\cdot_3$	<u> </u>	A T &	146.	2.12		31∓TA5	191.	14.14	Ti	12711
96.	8.6	111A3A	ATP	147.	24.7		JAATI		. 1.4		12711
97•	$3\cdot_2$	111AT3A			23.9		1 A T I 8	. 1	10		
98.		T3A		•	-		TATI	. !)	• 0		r M K F L
•	26. ₁			149.	13.6					3. ₁ , 11. ₉ , 16. ₃ ,	
99.	II. ₈	0 k l			$24{5}$		र↑०४।	i	23.5,	41.2, 42.2, 43	.1,
100.	II.4	T101	1	151.	$23{22}$		T344818	1	50.3		
101.	I 3. ₅	4 M	A T S	152.	2., 16	5.2, 41.	,	l 195	. 22.,	23.6, 16, 24.22	. T T 4
102.	23.6	319	A 8 A		421			196			้ำไห้ไ
103.	I 3. ₅	. T A T K	1		44.8		- 9 8 A 9 S				14141
104.		' A F (5)				4	PABPAS		•		
	4.1	• •	•		47·2			1 -	. 2.8	4	111111
105.	24. ₆		\ T A	155.	23.7		7198A93	1 100	. 2.,,,	10.19, 22.2	1 A B 1
106.	23-16		1 T A	156.	23.7		PASPŦI	200	• •		11kok
107.	23.15		۱ ۳ ۸	157.	50.4	:	<u> </u>	201	٠.,		# 1 4
108.	22.3, 5,	15 1 1 1	ITA	158.	23.4		3 M 4 9 8	1			71111
109.	50.2	KŦAPTPP™	174	159.	3.1, 43	3.,	₹M198	202			
110.	3-1	KIMPTPLT	ITA	160.	10.		138	203			MIT 14
III.	10.14	OKAL		160a.			3 A 1 1 8	204			11 1 1 1 1
112.			t T A			2		205	. 10.13	:	្1 វ
	44-16		1 T A	101.		2.6 (ter) 7		206	. 31, 7	7. _{1, 2} , 26. ₁	ľŦΚ
113.	2.7					₃ , 5. ₄ , 6		207			t TkIE
114.	13. ₈		AFA		7.3,4,8	3. _{8 (bis)} , 9.	7, II. ₁₂ ,	, -	$a. 50{3}$		7 1 1
115.	11. ₃	3	15V		23.6, 19	, 20, 24.	10, 11,	208	- •	IO., II. _{1, 10} ,	
					26 _{3 (bis}	s)		200	•	•	
116.	£4.1	1	BAA	162.	2.7		31K1L	1		14.8, 22.1	
117.	$7 \cdot_2$	A 8 P M I L S	1 A'8	163.	I. ₅		rkit	209	-		
118.	_	A 8 F T	1 4 8	164.	24.5,8		rkryal	210		5, 2.6, 7, ×, 3.4, 5	
120.		103851	1 A B	165.	24.8,9		* * * * * * * * * * * * * * * * * * *	1		$6{2}, 7{3}, 8{2,7,8}$	3, 10,
121.		11141	1	166.	44.16		rkt		$23{2}$, 26. ₃ , 45. ₅	
122.				167.	24. ₄		rkfal	211			11111
123.		<u> </u>		169.			711	212	. 401,	41.5, 42.2, 43	. ₃ , ₹₹\$
124.		Ŧ111		1	23.11		 :	,	50.3		
125.	•		BAKI	170.	42.5	,		212	. I.4,	2. ₅ , 4 _{a·2} ,	6 £ 5 & 6
125.	•	<u>' ' ' '</u> T A K A F A -		171.	43.4		F1110TY	-		(bis), 8. ₈ , ₉ , 9. ₆	
				172.	24.13	-	Υ : 	1		, 23. ₁₂ , 26. ₃	
127.			BAP-	173.	$2._{2}$		* T A F O K I			b·1, 7·1, 26.	3 \$
	40.2	<u> </u>		174.	2.7		TOFAT	3 215			4 F A S
129.		7 A K		175.			TETAK	216			
130.		±14,		176.	•	•	- º 8) - T	1 217		3. ₁ , 5 ₁ , 6. ₁ , 8.	
131.	•	3 A E		177.			° T I A P L °	3		12. ₈ , 23. ₁	1, , , ,
132			-18	178.	44.14	7 1 F	1 A 8 F 9]		12.8, 23.1	#33 #
133	$23{20}$, 24 _{·11} , 46. ₂ ૨							. I.,		T 3 \$
134	. 24.6		२ १। ८	179.	I 3.7		11111A	219			
135	. 24.16		118	180.	44.4		AKPOL	220		•	T A 1 T 1
136	. I 2. ₉	;	BILIK	181.	II.,	1	ATP O E I	221	. I 3. ₁ ;	1	3071
I 37	. 23.13	, 26. ₂ :	F 1 8	182.	13.3		ATPOFF	1 222	. I4. ₂		1 7 8 K -
138	. 42.5		BILK	183.	22.7		ATPOEK		. II. ₁ ;		39881
139			1118	184.	10.4		1 A T A			-	FAPBT
140	-		T 118	185.	23.	т,	ATIFER			•	
141			T118	186.	14. ₁	•	7 17 1 T	-		۱۱۶ ^۰ ۰. ال ۱۱۶ ^۰ ۰. ۲	
142			1718	187.	-			. 1	.,		LAPFL
143			BIPA	188.	22.2		3771	,	-	AFKT	
144	••		BIPA	1	10.3		4 L L L L L L L L L L L L L L L L L L L		•		2T3A1
	-			189.	12.9	414T 9	PPPTITK		• • • • • • • • • • • • • • • • • • • •	•	2 T 3 A 1
1+5	• 10.15	, 23.13, 24.16	BI∓	190.	I 2. ₂		1 M M I F	230	. IO. ₄	k	V 8 3 4 1

		3 A 8 3 1 1	276	10	T A 1 º 1 Ŧ l	222	15	k A 8 ○ † ↑ 5
231.	I 2 ₂		276.	10.16	ì	323.	15.1	•
232.	23.2	141414	277.	I 2. ₆	1711kot	324.	II. ₂	KAIAPILKME
233.	22.3,6	414314	278.	I. ₁	¥1ŦI	325.	14. ₁₀	KAE8TALF
234.	7·s	Ŧ1311	279.	I 2. ₇	Ŧ117 + M Ŧ1	326.	10.8	KAIIALMYE
235.	6. ₅ , 8. ₁₁ , 10.	₂₃ , Ŧ 33 4	280.	1.2, 1, 2.8, 10	0.9, 14.3, T + 1	327.	22 _{.6}	k A I I I F 5
	$11{12}, 23{3}(?)$			22.5, 10		328.	22.3, 9, 11	KAIIIPE
236.	II. ₂ , 22. ₁	₹111	281.	44-13	MIMAT[Ŧ]I	32 9.	13.12	KIBIAI-
237.	44.5	1101	282.	• •	A 1 Y I M A T Ŧ I 🏻	330.	14.12	KIBIAMA-
238.	13.12	₹101	283.	I 3. ₂ Ŧ	11414ATFI	331.	5· ₄	k11 k T
239.	IO. ₄	3 A 9 O 1	284.	14.7	₽¥I∀₽	332.	10.21	k۱۲
240.	IO. _{2,3}	4994	285.	49· ₂	1171	333-	30. ₂	KITEA T
241.	1 3• ₉	T1T01	286.	13.3	244MŦ&+Ŧ1	334.	IO. ₁₀	1° 1
242.	I 3.9, 11	3 ° T A 9 1	287.	12.6, 13.1	3 A 3 I	335.	10.12	k o 1
243.	II. ₃	1 PATTY	288.	I 3. ₁₃	₹] A A 131	336.	IO. _{10, 14} ,	12. ₉ T° 3
244.	4I. ₄	T 1 A P T	289.	2.4	<u> </u>	337.	23.17	kota l
245.	12.8	T \ P \ 9 \ 1	290.	10.15	18+k1M	338.	II. ₆	k∘⊺ A {
246.	I 3. ₂	3 A A T 3 1	291.	24.22	Ŧ11981	339.	14.9	k o TI E
247.	3.2	3 A T 3 1	292.	II. ₁₁	19981	340.	22.6	k o T I T
248.	_	5.,, 3AYM1				341.	I 3.4, 10	k otilr
	6., 7., 8., 9		293	22.9	KAF¢K	342.	1.8	kº81 Tk
249.	I.2,4,5, 2.6,8,		294.	24.21	k A] b b t	343.	136	k∘∓∃18
	6.2, 7.3, 8.3,7	_	295.		6. ₂ , 28 311A1	344.	13.10, 15	.3 (and 111↑°×
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Index III: LYDIAN GLOSSES.1

1. αγνεων = lupanar. Athen. xii. 11 (citing Klearchos, the pupil of Aristotle): Λυδοὶ... τὰς τῶν ἄλλων γυναῖκας καὶ παρθένους εἰς τὸν τόπον τὸν διὰ τὴν πρᾶξιν ἀγνεῶνα κληθέντα συνάγοντες ὕβριζον.

Eustath. ad Homer. 1082 knows the reading ἀγκών or ἀγών.

- 2. Αδραμυς (or 'Αδραμων) = Hermon. Steph. Byz. s. v. 'Αδραμύτειον: τὸν γὰρ "Ερμωνα Λυδοὶ "Αδραμυν καλοῦσι Φρυγιστί. Hesych.: 'Αδραμών ὁ "Ερμων παρὰ Λυδοῖς. καὶ 'Αδραμύτιον "Ερμωνος.
- 3. ακυλλον = pudenda. Hesych.: ἀκυλλόν· τὸ αἰδοῖον Λυδοί. Etym. M.: ἄκυλον.....οἱ δὲ τὸ αἰδοῖον ὑπὸ Λυδῶν.
- 4. αρφυταινον = discus. Hesych.: ἀρφύταινον δ δίσκος ὑπὸ Λυδῶν.
- 5. αστραλίαν = Thracem. Hesych.: 'Αστραλίαν του Θράκα Λυδοί. (see p. 67).
- 6. ατταλος = cessatio vel requies. Tzetzes, Chil. 5. 79:

. παῦσιν ὁ Νῶε λέγει,

ώς τοῖς Λυδοῖς ὁ "Ατταλος παῦσιν δμοίως λέγει.

- 7. αττις = scitulos. Arnob. 5, 6: attis.... Lydia scitulos sic vocat.
- 8. Βαθυμηδαι = gentis nomen. Hesych.: Βαθυμῆδαι· γένος ἐπὶ Λυδοῖς.
- 9. β αθυρρηγαλη = milvus. Hesych.: β αθυρρηγάλη· ἰκτῖνος ὑπὸ Λυδῶν. (Musurus em.: β αθύρρη γαλῆ).
- 10. βακκαρις = unguenti genus. Hesych.: βάκκαρις· μύρον . . . ἄλλοι δὲ μύρον Λύδιον. (cf. Hipponax fr. 41).
- 11. βασανίτης λίθος = petrae genus. Hesych.: βασανίτης λίθος οὕτω λέγεται Λυδικοῦ λίθου γένος.
- 12. βασαρα = tunica 2. Pollux, 6, 59: Λυδών χιτών τις βασάρα διονυσιακός ποδήρης.
- 13. βασκε πικρολεα = citius accedas. Hesych.: Βασκε πικρολεα πλησίαζε θᾶσσον (cod. πλησιον έξεθοαζε). Αυδιστί.
- 14. βαστιζακρολεα = citius adsis. Hesych.: βαστιζακρολέα· θᾶσσον ἔρχου, Λυδιστί.
- 15. βρευθιον = unguenti genus. Pollux 6, 104: μύρον βρένθιον έκ Λυδίας.
- 16. βριγα = liberum hominem. Hesych.: Βρίγες Ἰόβας δὲ ὑπὸ Λυδῶν [ἀπο]Φαίνεται βρίγα λέγεσθαι τὸν ἐλεύθερον.
- 17. Ζευσις = Juppiter. Hesych.: μηδινεύς \dots παρὰ δὲ Λυδοῖς ὸ Ζεὺς Ζεῦσις.
- 18. $i\beta v$ (cod. $i\beta \rho i$). Hesych.: $i\beta \dot{v} \cdot \tau i \nu \dot{\epsilon} \dot{\epsilon} \tau \dot{\delta}$ βοᾶν· $\delta i \delta \dot{\epsilon} \tau \dot{\delta}$ πολύ. ἔστι $\delta \dot{\epsilon}$ Λυδᾶν.
- 19. $\iota \mu \mu o \nu \varsigma \text{ (cod. } \iota \mu \beta o \nu \varsigma) = bos. \text{ Hesych.: } \iota \mu \mu o \nu \varsigma \cdot \beta o \tilde{\nu} \varsigma. \Lambda \nu \delta o i.$
- 20. ιωπι = huc. Hesych.: ἴωπι δεῦρο. Λυδοί.
- 21. Κανδαυλης = Mercurius vel Hercules. Tzetzes, Chil. 482 (Cramer, Anecd. Oxon. iii, 351): τὸ δὲ κανδαύλης Λυδικῶς τὸν σκυλλοπνίκτην λέγει, ὥσπερ Ἱππῶναξ δείκνυσι γράφων ἰάμβφ πρώτφ (Hipponax fr. 1).

¹ From the list compiled by Paul de Lagarde (afterwards Boetticher). Gesam. Abhandlungen, 1866, pp. 271-274, with additions. Lydian glosses are also listed by P. E. Jablonski, Opuscula (Leyden, 1809) iii, pp. 79—93, and by Th. Menke, Lydiaca (Berlin, 1843) pp. 55, 56. Lydian names and glosses are discussed by G. Curtius, Zschrft f. Wissenschaft der Sprache ii, 1847, pp. 220—222; W. Hupfeld, Exercit. Herodotearum Specimen III, 1851, pp. 5—28; Chk. Lassen, Zschrft d. deutschen morgenländ. Ges. x, 1856, pp. 380—384; C. Pauli, Eine vorgriechische Inschrift von Lemnos, 1886, pp. 67-73.

On the meaning vulpes cf. Stephanus, Thes. s. v. Bασσάρα, and Radet, La Lydie, p. 161.

" Έρμη κυνάγχα, Μησνιστὶ Κανδαῦλα, Φωρῶν έταϊρε, δεῦρό μοι σκαπαρδεῦσαι."

Hesych.: Κανδαύλας: Έρμης η Ἡρακλης. 1

- 22. κανδαυλος = condimentum. Athen. xii, 12: κάνδαυλον δέ τινα ἔλεγον οἱ Λυδοὶ, οὐχ ἕνα ἀλλὰ τρεῖς · οὕτως ἐξήσκηντο πρὸς τὰς ήδυπαθείας, [Hesych. spells it κανδυλος.]
- 23. καρυκη = edulii genus. Hesych.: καρύκη· περίεργος ζωμός· βρώμα Λύδιον έξ αἵματος καὶ ἄλλων ήδυσμάτων συγκείμενον.... Suidas: καρύκη· ἔδεσμα ἐκ πολλῶν συγκείμενον, βρῶμα Λύδιον.... καὶ παροιμία· μήτε Λυδῶν καρύκας, μήτε μαστίγων ψόΦους. Athen. xii, 12: πρῶτοι Λυδοὶ καὶ τὴν καρύκην ἐξεῦρον.
- 24. Καστωλος = Doricus. Steph. Byz.: Καστωλοῦ πεδίον \cdots εκλήθη δὲ ὅτι Καστωλοὺς τοὺς Δωριεῖς οἱ Λυδοί Φασιν.
- 25. καυης = sacerdos. Hipponax fr. 2: ἄμμοςος καύης; cf. in Index I: 311Α1; A. J. A. xvii, 1913, p. 362.
- 26. κοαλδδειν = regem. Hesych.: κοαλδδειν · Λυδοὶ τὸν βασιλέα.
- 27. Koddagai = Sardianorum ordo. See Eurisitzugai.
- 28. Κυβληβη (or Κυβηκη) = Venus. Herod. v, 102: ἐπιχωρίης θεοῦ Κυβληβης. Photius: κύβηβος·... Χάρων δὲ ὁ Λαμψακηνὸς ἐν τῆ πρώτη τὴν ᾿ΑΦροδίτην ὑπὸ Λυδῶν καὶ Φρυγῶν Κυβήβην λέγεσθαι. But Hipponax fr. 120 (from Hesych.) uses Κυβήκη.
- 29. λαβρυς = bipennis. Plutarch, Quaest. gr. 45: Λυδοὶ λάβρυν τὸν πέλεκυν ὀνομάζουσι.
- 30. $\lambda \alpha i \lambda \alpha \varsigma = tyrannus$. Hesych.: $\lambda \alpha i \lambda \alpha \varsigma$ δ τύραννος ύπὸ Λυδῶν.
- 31. μαγαδις = cithara vel tibia. Athen. xiv, 36: ή γὰρ μάγαδις ὄργανόν ἐστι ψαλτικὸν,.... Λυδῶν τε εὕρημα. But there is dispute as to whether it is αὐλός or κιθάρα; Pollux iv, 61, attributes the invention to the Thracians.
- 32. μαυλιστηριον = nummus (?). Hesych.: μαυλιστήριον· παρ' Ἱππώνακτι Λύδιον νόμισμα (cod. λέμισμα), λεπτόν τι. (Hipp. fr. 126).
- 33. Μερμναδαι = gentis nomen (cf. Index v). Herod. 1, 7: ή ήγεμονίη περιῆλθε εἰς τὸ γένος τὸ Κροίσου, καλεομένους δὲ Μερμνάδας.
- 34. μουσx = nympha. Photios: νύμφχι·... αί Μοῦσαι δὲ ὑπὸ Λυδῶν νύμφαι. Steph. Byz. s. v. Τόρ-ρη, βος: Νυμφῶν... \mathring{z}_{5} καὶ Μούσας Λυδοὶ καλοῦσι. (probably from the historian Xanthos: Fr. Hist. Gr. p. 36).
- 35. μυση (vel μυσος) = fagus. Strabo xii, 8. 3, c. 572: Ξάνθος δ Λυδὸς γράΦει καὶ Μενεκράτης δ Ἐλαίτης, ετυμολογοῦντες καὶ τὸ ἄνομα τὸ τῶν Μυσῶν·, ὅτι τὴν ὀξύην οὕτως ὀνομάζουσι Λυδοί. Stephanus Byz. s. v. Μυσία: Λυδοὶ τὴν ὀξύην μυσόν Φασι. Eustath. ad Dionys. 322: Μυσοὶ ἐνομάζονται... ἢ ἀπὸ τοῦ Φυτοῦ τῆς μυσῆς ἢ τοῦ μυσοῦ (ἀμΦοτέρως γὰρ λέγεται) ὅπερ τὴν ὀξύην δηλοῖ κατὰ τὴν γλῶσσαν τῶν Λυδῶν, ὡς καὶ ὁ γεωγράΦος Φησίν.
- 36. $\mu\omega\lambda\alpha\xi=vini\ genus.$ Hesych.: $\mu\tilde{\omega}\lambda\alpha\xi$ είδες οἴνου . . . ἀπὸ τοῦ $\mu\omega\lambda$ ου ώς τινές. Λυδοὶ τὸν οἶνον.
- 37. $\mu\omega u \varsigma = terra$. Hesych.: $\mu\omega u \varsigma \cdot \dot{\eta} \gamma \ddot{\eta}$. $\Delta u \delta \langle \iota \rangle c \iota$.
- 38. $\nu\nu\chi\mu\alpha = fumus$. Hesych.: $\nu\nu\chi\mu\alpha$. Ενείδος: Λυδοί ψολός.
- 39. Ξυχρις = Sardes. Io. Laurentius Lydus, de mens. iii, 20: ὅτι δὲ τὸν ἐνιαυτὸν ὡς θεὸν ἐτίμησαν, δῆλον ἐξ αὐτῆς τῆς Λυδῶν βατιλιδος πόλεως. Σάρδιν γὰρ αὐτὴν καὶ Ξυάριν ὁ Ξάνθος καλεῖ,
- 40. Ευρισιτχυροι ² = Sardianorum ordo. Philostratus, Apollonii Tyan. Epist.: λθ'. τοῖς αὐτοῖς (i. e. τοῖς ἐν Σάρδεσιν). αἰσχρὰ καὶ τὰ ὀνέματα τῶν ταγμάτων ὑμῶν· Κόδδαροι, Ευρισίταυροι. ταῦτα τοῖς τέκνοις τίθεσθε τὰ πρῶτα, καὶ εὐτυχεῖτε γενέσθαι τοὑτων ἄξιοι.
 - μ΄. τοῖς αὐτοῖς. Κόδδαροι καὶ Ξυρισίταυροι. τὰς δὲ θυγατέρας ὑμῶν καὶ τὰς γυναῖκας πῶς ἂν προσαγορεύοιτε; τῶν γὰρ αὐτῶν ταγμάτων εἰσὶ καὶ αὖται καὶ θρασύτεραι.

¹ Note by SAYCE: This god — "Hermes or Herakles" according to Hesychius, "the dog-strangler" according to Tzetzes — was doubtless represented in art, like the Babylonian Gilgames, holding a strangled lion or similar animal in either hand. Kanda (from a deity Kanda) was the name of a Cilician prince: Knudtzon, Assyrische Gebete an den Sonnengott, p. 168.

² SAYCE suggests that this word means "Sardis-citizens" (cf. *τυρα in Index IV) and probably denoted the naturalized townsfolk, equivalent to the plebs of Roman history, whereas the κοδδαροι were probably the original townsmen or patricians. He compares $39| \pm \pm A |$ (Index I, 328): κοδδαρας. For Κοδαρας as a Carian name, cf. Sundwall, op. cit. p. 260.

41. παλμυς = rex. Tzetzes, Chil. 5. 455: τοῖς δὲ Λυδοῖς καὶ Ἰωσι τοῖς ἐν ἘΦέσου τόποις πρὶν πάλμυς βασιλεὺς ὁ σύμπας ἐκαλεῖτο.

In Hipponax (*Poetae Lyrici Graeci*, 4th ed., 1915, pp. 460 f.) the word is found five times: fr. 1: Κυλλήνης πάλμυν: fr. 15: μνήματ' ("Ατυος 'Αττάλυδα) πάλμυδος; fr. 30 A: θεῶν 'Ολυμπίων πάλμυ; fr. 30 B: ἀργύρου πάλμυ; fr. 42: 'Ρῆσος, Αἰνειῶν πάλμυς.

42. παραμηνη = fatum (?). Hesych.: Παραμήνη· ή τῶν θεῶν μοῖρα (cod. μήρα). Λυδοί. [πηκτις] = lyra (cf. Photius: Πηκτίς· πανδούριον ἤτοι Λύδιον ὄργανον; Athen. iv, 82: Λυδῆς... πηκτίδος) is usually included among the Lydian glosses; but the veord is not described

as Lydian, and a connexion with πήγνυμι is possible (FRASER).

- 43. Pisas = portum. Serv. ad Aen. 10, 179: alii incolas eius oppidi Teutas fuisse et ipsum oppidum Teutam nominatum, quod postea Pisas Lydi lingua sua lunarem (? singularem) portum significare dixerunt.
- 44. σαρδιν = annum. Io. Laur. Lydus, de mens. iii, 20: νέον δὲ σάρδιν τὸ νέον ἔτος ἔτι καὶ νῦν λέγεσθαι συνομολογεῖται· εἰσὶ δὲ οῖ Φασι τῆ Λυδῶν ἀρχαία Φωνῆ τὸν ἐνιαυτὸν καλεῖσθαι σάρδιν.
- 45. τ αργανον = acetum. Hesych.: τ άργανον δξος (cod. δζος) Λυδοί.
- 46. $au \epsilon \gamma ο υ v = latronem$. Hesych.: $au \epsilon \gamma ο \tilde{\upsilon} v \cdot \Lambda \upsilon \delta ο ι \dot{\tau} \dot{ο} v \lambda \eta \sigma \tau \dot{\eta} v$.

Index IV: WORDS POSSIBLY LYDIAN,

- 1. α βδης = a scourge. Hipponax fr. 98 (Hesych.): ἄβδης · μάστιξ παρ' 'Ιππώνακτι.
- 2. αλιβας = acid wine (vin du pays). Hipponax fr. 102 (Orion 30, 14): ᾿Αλίβας · δ νεκρός ἔστι παρὰ Ἱππώνακτι καὶ ἐπὶ τοῦ ὄξους.

Cf. Alibalis (Index V), the name of a Sardian tribe.

- 3. ασκερα (dim. ασκερισκον) = a kind of shoe. Hipponax, frs. 18, 19; fr. 19: οὖτ ἀσκέρησι τοὺς πόδας δασείησιν | ἔκρυψας,....
- 4. βαλις = a medicinal plant. Plin. nat. hist. xxv, 14: Xanthus ... tradit occisum draconis catulum revocatum ad vitam a parente herba quam balim nominat, eademque Tylonem quem draco occiderat restitutum saluti.
- 5. βασανικόρος (cod. βασαγικόρος): meaning uncertain; Hipponax fr. 107.
- 6. δουμος = an association. L. B.-W. 668; Buresch, Aus Lyd., p. 58, n. 34.
- 7. ζακυνθίς = a turnip (?). Bekker, Anecdota Graeca, p. 261, 17: ζακυνθίδες κολοκύνθαι· αὶ γογγυλίδες παρὰ Λυδοῖς.

[Menke, Lydiaca, p. 55, includes this among the Lydian glosses.]

- 8. κονισκε: text and meaning uncertain; Hipponax fr. 64.
- 9. κυπασσις (dim. κυπασσισκον) = a kind of shoe. Harpocrat. 117, 8: κύπασσις . . . μέμνηται δ'αὐτοῦ Ἱππῶνάξ τε καὶ Ἑκαταῖος.

Hipponax fr. 18: δὸς χλαῖναν Ἱππώνακτι καὶ κυπασσίσκον....

- 10. μοιμυλλειν = to eat. Hipponax fr. 80: μηδὲ μοιμύλλειν Λεβεδίην ἰσχάδ' ἐκ Καμανδωλοῦ. Hesych.: μοιμύλλειν ἐσθίειν.
- νικυρτας = a born slave. Hesych.: νικύρτας · δουλέκδουλος. Hipponax fr. 49:
 αὕτη γάρ ἐστι συμΦορή τε καὶ κληδὼν
 νικύρτα καὶ Σάβαυνι τῷ κυβερνήτη.
- 12. $\pi x \sigma \pi x \lambda \eta = \text{millet.}$

Photius, Bibl. 401, 9: Πασπάλη τὸ τυχόν, οἱ δὲ κέγχρον.

Hipponax fr. 69: πασπαληΦάγου γρόμΦιν.

- 13. σανδυξ = a thin woman's garment. Io. Laur. Lydus de mag. iii, 64: ... τοὺς καλουμένους σάνδυκας · χιτῶνες δὲ ἦσαν ὑπ' αὐτῶν (sc. Λυδῶν) εὐρημένοι ... σάνδυκος δὲ χυλῷ τῆς βοτάνης κατέβαπτον αὐτούς.
- 14. *τυρχ (or θυρχ, ταυρχ, τειρχ, τρχ) = a city. cf. Ramsay, Hist. Geogr. A. M., p. 114; Ath. Mitt. iii, 1878, p. 58.
 - cf. Γριμενε-θυρα, Τημενε-θυρα, Μασ-ταυρα, Θυα-τειρα, Απα-τειρα, Περιασασωσ-τρα, Σασο-τρα, Σωσαν-δρα (Index V), and Ξυρισι-ταυροι (Index III, 40).
- 15. τυρχννος = a ruler. Etym. Gudianum (Sturz) p. 537: Τύραννος ἀπὸ Γύγου, ὅς ἐστιν ἀπὸ Τύρρχς πόλεως Λυδιάκῆς, τυρχννίσχντος ἐν αὐτῆ πρῶτον.

Steph. Byz., s. v. Τυρρηνία: ἀπὸ Τυρρηνοῦ τύρχννος ἐκλήθη.

Tuρρηνοι "the city-folk" as distinct from the native rustics. But cf. Cuny, R. Ét. Anc. xxiv, 1922, p. 39 f.

Index V: NAMES, apparently not Greek, occurring in Lydia.2

(FROM CLASSICAL AUTHORS, COINS OR INSCRIPTIONS. 3)

	(Pla	ce)		Αλιβαλις (tr.)	AJA. 18, 1914. 52.
	Αββου κώμη	AM. 35, 1910, 426.		Αλ]ινδηνος	AM. 21, 1896, 376.
s	$A\gamma$ ри	SB.		(Ethn. of *Αλινδα).	•
	Αγροειρα	SB., 'Αττάλεια.	s	Αλισαρνα	Alt. v. Perg. 1, 117.
s	Αδαι	Strab. 622.		Αλιταια	Paus. 7, 5, 10.
	Αδιασσπουλου (Μήτηρ)	KP. 1, 176.	s	[Αλκεανος 4]	
	Αδουρος (R.)	PW. 2, 1795.		Αλλοειρα	SB. 'Αττάλεια.
s	Αδραττα	SB.	s	Αλμουρα	AM. 22, 1897, 360.
s	Αδρουτα	KP. 3, 46.	s	Αλμουρηνος	KP. 3, 142.
s	Αδρυη	I. Magn. 116.	s	Αλωνα	I. Magn. 116.
S	Αζαφυτα	KP. 2, 18.		$A\lambda o\pi \eta$	Plin. 5, 115.
	Αζιτα (or -ιτια)	unpubl. Maeonian inscr.		$A\mu\alpha\iota\alpha$	I. Magn. 122a.
s	Αθυμβρα	SB.		Αμανθιος	I. Magn. 17.
s	Αθυμβριανος	JB. <i>Ergh</i> . 10, 64.		Aμοργη	Plin. 5, 115.
	Αιγαι	BCH. 11, 1887. 395.		Ανινετα	I. Hier. 659.
	Αιγαιευς	HN. 552.		Ανινησιος	HN. 548.
	Αιγαρα	Ptol. 5, 2, 16.	s	Αναια	Thuc. 3, 32.
	Αιγιροεσσα	Herod. 1. 149.		Αναιιτης	Thuc. 3, 19.
	Αιγωτεος (tr.)	IBM. 3, 2, 70.	s	Ανωλος	SB.
	Αιθοπιον	SB.		Αξιευς	AM. 33, 1908, 401.
	Αιραι	JOAI, 15, 1912, B. 62.	s	Αξιοττηνος (or -εττηνος)	KP. 1, 25; 2, 185.
S	Ακαδαμις	Skyl. 98.	i	(Ethn. of *Αξιοττα or	
S	Ακαρα[κα	BCH. 14, 1890, 233.		*Αξιεττα).	
	= Αχαρακα:	Strab. 649.	s	Αξος (R.)	HN. 579.
S	Ακελης	SB.		Λπατειρηνος	KP. 3, 116.
S	Ακρασος	BCH. 11, 1887, 176.		(Ethn. of * $A\pi\alpha\tau\epsilon\iota\rho\alpha$).	
s	Ακρασιωτης	HN. 647.		Απιασιωνος κώμη	AM. 35, 1910, 426.
	Αλαινειτης	REA. 7, 1905, 410.		Απτυραθειτης	BCH. 19, 1895, 560.
	(Ethn. of *Αλαινα)			(Ethn. of *Απτυραθα)	
	Αλγιζα	Hierokl. 660.	s	Αραρα	BCH. 4, 1880, 337.
	Αλεων (R.)	HN. 579.		Αργαδευς (tr.)	IBM. 3, 2, 69.
	Adne $(R.)$	Paus. 7, 5, 10.		Αργεννον	Strab. 645.
	Αλιανη (θεά)	LBW. 699a.		Αρηνος	CIG. 3488.
	(Ethn. of * $A\lambda \iota \alpha$).			Αριανδος	Class. R. 19, 1905, 370.

¹ Names listed by SUNDWALL, Klio, Beiheft XI (1913), have s prefixed.

² "Lydia" here includes places somewhat beyond its strict limits as laid down by KEIL in *Anatolian Studies pr. to Ramsay* (1923) pp. 241 (note), 242; names have been gathered in Ionia and Aeolis, as far north as Pergamon, as far south as the Maeander and as far east as Dionysopolis.

³ R. stands for River; tr. for tribal.

⁴ Now corrected to Π]αλκεανος, KP. 3, p. 78.

					C.D.
S	Αρεμα	Strab. 650.	S	Ανωλ.ες (m.)	SB.
S	Λ ρομευς	Strab. 650.	!	$A\pi$ ολ.λ.ων (god)	HN. 551, 650, 661.
	Λ etie	Strab. 633.		$A\pi$ ολλ.ωνιος (m.) and	***** * ·
	Ασιχ	SB.		similar derivatives	KP. 2, Index 1.
	Ασι χς (tr.)	Herod. 4, 45.	1	$A\pi\pi z = (\mathbf{m}.)$	CBP. n. 30.
	Ασιος λείμων	Strab. 650.	1	$A\pi \phi i z$ (f.)	Kretschmer, p. 339.
	Ασκανικέ (A. portus)	Plin. 5, 121.	s	ΑπΦιανος (m.)	BMC. Lyd. p. 136.
s	Ασκηνες (Μήν)	HN. 657.	s	AπΦιας (f.)	LBW. 692.
	Ασπορδηνος	Strab. 619.	s	$A\pi$ Φιου (f.)	CIG. 3295.
	(Ethn. of *Ασπορδα)	•	s	AπΦυς (m.)	LBW. 662.
s	Αστελεβη	SB.	s	Αρδυς (m.)	PW. 1, 617.
	Αστελ.ης	PW. 2, 1780.		Αριαστις (f.)	<i>IG</i> . ii, 2892
	Αττεριχ	Xanthus, fr. 22.	s	Αρμανανδης (m.)	AJA. 16, 1912, 30.
	ATTHELE (R.)	Strab. 634, PW. 2, 1780.	Ì	Αρτεμας (m.)	BMC. Lyd. p. 153.
	Αστραιος (R.)	HN. 584.		Αρτεμις (goddess; f.)	AJA. 18, 1914, 35 f.
s	Αστυρα	Paus. 4, 35, 10.		Αρτεμεις (f.)	KP. 2, 145.
	Αταρνευς	Herod. 8, 106.	s	Αρτιμας (m.)	Xen. Anab. 7, 8, 25.
s	Αταρνιτης	I. Perg. 245 c.		Αρτιμης (m.)	Milet 3, 135.
	Ατταιτης	I. Perg. 245 c.		Αρτιμις (goddess)	Timoth. Pers. 172.
	(Ethn. of *Attziz).	_		Αρτοιμας (m.)	BMC. Lyd. p. 111.
s	Ατταλυδα	SB.	s	Apunuic (f.)	Herod. 1, 74.
s	Αττουδδα	AJA. 16, 1912, 41.		Ασβολος (m.)	Hipponax fr. 105.
	Ατυςς λόΦος	Aristid. 1, 499 Dind.		Ασιας (m.)	Herod. 4, 45.
	Ατυοχωρείτης	CBP. n. 34.		Ασιων (m.)	KP. 1, 96.
	(Ethn. of *Ατυοχωριον)			Ασκαλ.ος (m.)	SB. 'Ασκάλων.
	$A \upsilon \gamma \varkappa \zeta \varkappa = A \lambda . \gamma \iota \zeta \varkappa.$,		Ασσαων (m.)	Parthen. 33.
	Αυθειτης (Ζεύς)	AM. 23, 1898, 366.		Αταρκυατεις (goddess)	Mous. 1886, p. 77.
	Αυτοκανα	HN. 552.		Αττακουνας (m.)	Kontoleon, An. Ep. 93.
			s	Ατταλης (m.)	Nik. Dam. fr. 63.
	(Per	sonal)	i	Ατταλος (m.)	Strab. 624.
	$A\beta\rho\omega$ (f.)	Phot. <i>Bibl.</i> 150b.		Αττινας (m.)	KP. 1, 158.
	Αγγδιστις (goddess)	KP. 3, 18.		Attis (god)?	Mous. 1876-78, p. 25.
S	Αγρη (f.)	Dion. 1, 27.	i i	Αττις (m.)	Milet 3, 135,
	Αγρων (m.)	Herod. 1, 7.	s	Ατυχυχ <i>ς</i> (m.)	Kretschmer, p. 351.
	Αδραμυς (m.)	SB. Index III, 2.		Ατυς (m.)	Herod. 1, 34; 94.
	Αδραμυτης (m.)	SB. Index III, 2.	1	$A\phi\phi\eta$ (f.)	CIG. 3390.
J	Αδραστος (m.)	AJA. 16, 1912, 29.		(Pla	
	Αιγεων (m.)	CBP. n. 31.	:	Βαβειν	I. Magn. 122 d.
s	Ακχκις (m.)	AM. 14, 1893, 95.		Βαβρας	SB.
	Αμελης (m.)	SB.	9	Βαγεις	HN. 648.
	Ακιχμος (m.)	JHS. 37, 1917, 93.	s	Βαγηνος	KP. 2, 231.
	Ακκ <i>x</i> (f.)	BCH. 18, 1894, 327.		Βαιας	I. Magn. 122e.
	Αλυχττης (m.)	Herod. 1, 73.	}	Βαρβωλλας	I. Magn. 122e.
Ŭ	Αλυς (m.)	I. Perg. 274.	,	Βαρεττα	Hierokl. 660.
s	$A\mu iz$, or $A\mu\mu iz$ (f.)	Kretschmer, p. 339.		·	
	Αμμιχνος (m.)	AM. 12, 1887, 254.	1	Β <i>αρις</i> Β <i>ατινητος</i>	I. Magn. 122d.
	$A\mu\mu izz$ (f.)	KP. 3, 97.	3		I. Priene 37.
	A_{μ} μ i x_{τ} (f.)	AJA. 18, 1914, 24.		Bεμβιναίος (or -νης) (tr.)	
3	Ανχις (m.)	AJA. 3, 1887, 350.	l	Bennause	SB.
	Αν <i>χιτι</i> ς (or -ειτις)	KP. 1, 32.	_	Beyyxica Pannacha or Panomacha	SB. Bévvx.
	(goddess)	121. 1, 32.	S	Βλαυνδευς or Βλαουνδευς	Kr. 3, 59. mn. 049.
	(goddess)			(Ethn. of *Βλαυνδος).	

s	Βοζηνος (θεός) (Ethn. of *Βοζα). Βοιδης (tr.) Βοιωνιτικος Βολισσος Βορειτηνη ("Αρτεμις) (Ethn. of *Βορειτα). Βρεαλλωνιδης (tr.) Βρησευς (Διόνυσος) Βριουλα Βριουλειτης Βρυζια (θεά)	Arch. Ztg. 38, 1880, 37. CIG. 3064. HN. 552. SB. BMC. Lyd. 321. CIG. 3064. CIG. 3160. Strab. 650. BMC. Lyd. 58. Anat. Studies pr. to Ram-	s s	Γεργιθιου Γερμη Γερμηνος Γερραιιδαι Γορδος Γορδηνος Γριμενοθυρευς Γριμενοθυριτης (Ethn. of *Γρίμενοθυρα) Γρυλλιη	Strab. 610. HN. 651. Kl. Münzen. 171. Strab. 644. JOAI. 15, 1912, B. 61. HN. 651. HN. 651. Kl. Münzen 232. Ptol. 5, 2, 15. I. Magn. 116. Herod. 1, 149.
	Βρυσκιδης (tr.)	say, p. 261. CIG. 3064.		Γρυνευς Γυγαια λίμνη	SB , Καρήνη. Strab. 626.
	Βωνειτης	IGRP. iv, 1675. KP. 3,			20.407 0201
	(Ethn. of *Βωνα).	[p. 97.		(Perso	onal.)
	Βωνιτω	I. Magn. 122 e.		Γαλαισος (m.)	CIG. 3064.
	Βωπαιων	I. Magn. 122 e.		Γαλεστης (m.)	I. Perg. 566.
	Βωρευς (tr.)	IBM. 3, 2, 69.		Γοργιων (m.)	CBP. n. 30.
	(Perso	onal.)		Γοργος (m.)	IGRP. iv, 1655.
	Βαγας (m.)	I. Priene 313.		Γριμων (m.)	<i>IBM</i> . 602, g.
	Βχγωας (m.)	KP. 2, 10.	S	Γυγης (m.)	Herod. I, 8.
	Βαθυμηδαι (m. pl.)	Index III, 8.		(Pla	ce.)
	Βαλακρος (m.)	I. Perg. 201.		Δαδαλευς	•
s	Βατακος (m.)	BMC. Ionia, 131.	5	(Ethn. of $*\Delta x \delta x \lambda x$)	Ptol. 5, 2, 21.
s	Βελετρας (m.)	AJA. 16, 1912, 31.		$\Delta \alpha \delta \delta \epsilon i \circ \varsigma $ (tr.)	CIG. 3064.
	Βελλων (m.)	I. Perg. 487.		$\Delta \omega i \tau i \varsigma$	Etym. M. 252.
	Βηλος (m.)	Herod. 1, 7.	s	Δαλδις	Suid.
	Βιλλας (m.)	I. Priene 371.	s	Δαλδευς	CBP. p. 177.
	B ισ θ ων (m.)	I. Priene 140.		Δαλδιανος	HN. 650.
	Βιτος (m.)	I. Perg. 247.	s	Δαρεδδηνος (Ζεύς)	KP. 3, 77.
	$B\iota\tau\omega$ (f.)	I. Perg. 223.		(Ethn. of $*\Delta \alpha \rho \epsilon \delta \delta \alpha$)	V
	Box (f.)	AM. 35, 1910, 437.		Δαρειου κώμη	PW. 4, 2212.
	Boας (m.)	I. Hier. 40.	s	Δασκυλιον, in Aiolis	SB.
_	Boiog (m.)	CIG. 3064.		Δ ευσιον	I. Laur. Lyd., de mens.
S	Boλεας (m.)	JOAI. 14, 46.			4, 7 ^I ,
	Bou $\beta \alpha \varsigma$ (m.)	AM. 32, 1907, 319. JOAI. 14. B. 136.		Διγινδηνος (Ζεύς)	Aus Lyd. 125, n. 63.
	Βουλομαγα (f.) Βροτεας (m.)	Paus. 3, 22, 4.		(Ethn. of $*\Delta$ ιγινδα)	
	Βωζης (m.)	I. Perg. 208.		Διδασσαι	I. Magn. 122. g.
	$B\omega\rho\rho (m.)$	Hom. <i>Il.</i> 5, 44.		ΔιδειΦυτα	KP. 3, 87.
	• •			ΔιδειΦυτηνος	KP. 3, 110.
	,	ice.)		Δινδυμηνη (Μήτηρ)	Strab. 647.
	Γαβαλα	Not. Ep. 537.		Δοιδυη	AM. 13, 1888, 15.
	Γαισων (R.)	Herod. 9, 97.		Δορηνος	Aus Lyd. 77, n. 38.
	Γαισωνις λίμνη	Athen. 7, 311 e.		Δοριον	Plin. 5, 117.
	Γαλαισίδης (tr.)	CIG. 3064.	S	Δορου κώμη	KP. 2, 204.
	Γαλλησια (Μήτηρ)	KP. 3, 154.		Δυνει	I. Magn. 122 d.
	Γαλλησιον όρος	Strab. 642. SB.		(Pers	sonal.)
	Γαμβρειον Γελεων (tr.)	JOAI. 16, 1913, 248.		Δαδδος (m.)	CIG. 3064.
	Tenewr (ti.)	,,,	1		010. 3004.

	$\Delta x \delta \varepsilon x \varepsilon$ (m.)	IGRP. iv, 1586.		(Pla	ace.)
	$\Delta z \delta \epsilon i \epsilon$ (f.)	I. Perg. 208.		Θηβαιτις (R.)	Plin. 5, 108.
	$\Delta x \mu x \nu \nu \omega$ (f.)	Nik. Dam. fr. 48 Dind.		Θιουντευς	CBP. n. 30—31.
	Δχμχτην (giant)	Nonn. 25, 453.		Θιουντιυος	I. Hier. 113, 178.
	Δx_{z} (m.)	BMC. Lyd. 257—258.		(Ethn. of *Θιουντα)	11 110.1 115, 170.
s	Δασκυλες (m.)	Herod. 1, 8.		Θυχιρηνος	REA. 4, 1902, 264.
_	Διδας (m.)	BCH. 8, 1884, 382.		(Ethn. of *Θυαιρα)	11. 4, 1902, 204.
	$\Delta s\delta \delta s v \in (f.)$	KP. 1, 166.		Θυχτειρχ	CIG. 3982.
	$\Delta \rho z_i \beta \omega \nu$ (m.)	Mous. 1884/85, 57.		Θυχτειρηνος	HN. 658.
	$\Delta \rho z \lambda z \varphi $ (m.)	Mous. 1876/78, 162.		Θυβαρναι	Diod. 14, 80.
	Δρχυκος $(m.)$	Mous. 1884/85, 57.		Θυεσσος	SB.
			3	Θυεττηνος	I. Perg. 355.
	•	ace.)		Θυμβραρα	Xen. Cyr. 6, 12, 11.
	Εκαδια	I. Magn. 122 d.	1		
	E7.212	SB.	S	Θυμβρια κώμη	Strab. 636.
	Ελαιτης	HN. 555.		(Pers	onal.)
S	Ελ.γος	SB.		Θηλυμιθρης (m.)	Aus Lyd. 57, n. 32.
	Ελος	Plin. 5, 117; PW. 8, 200.		Θιουλος (m.)	AM. 17, 1892, 198.
	$E_{\rho z i}$ (see $A_{i\rho z i}$)	Strab. 644.	s	Θουχς (m.)	I. Magn. 352.
	Ερμεστα	Plin. 5, 117.		Θυαιριος (m.)	AM. 3, 1878, 57.
	Ερμοκαπηλειτης	HN. 651.	s	Θυεσσος (m.)	Nik. Dam. fr. 48.
	(Ethn. of *'Ερμοκαπηλ	•		Θυνειτης (or -νιτης)	I. Bur. 20, KP. 1, 159.
	Ερμος (R.)	HN. 594.		(Ethn. of *Θυνα)	
	Ευχζα	Hierokl. 660.			
S	Ευδωνες (R.)	Etym. M.	ļ	(Pla	
	ΕΦεσος	Herod. 1, 142.		Ιχονίτης	SB. 'IBaĩoi.
	ΕΦεσευς (tr.)	<i>IBM</i> . 3, 2, p. 69.		(Ethn. of *Ια Fονια)	C.D.
	Εφεσιος	HN. 577.		Ιαρδανος (R.)	SB.
	(Pers	sonal.)	_	Ιβηνος	SB. 'Iβαῖοι.
	Εβενος (m.)	IBM. 672.	S	Ιδει Φυτηνος	Mous. 1886, 87.
	Ειλαμοας m.)	Mous. 1876/78, 93.	_	(Ethn. of * $I\delta\varepsilon\iota\Phi\upsilon\tau\alpha$)	A I A
	Ειλος (m.)	BMC. Lyd. 24.		Ιλου κώμη	AJA. 16, 1912, 42.
	Εκαδιος (m.)	CIG. 3064.	5	Ιλου ὄρος Ινδειπεδιον	AJA. 16, 1912, 42.
	Εκατη (goddess)	KP. 2, 267.		Ινοειπεοιον	AM. 32, 1907, 446; 35,
	Εκατωυμες (m.)	KP. 3, 129.		Ινδιπεδιατης	1910, 424.
	Ελατηλις (f.)	R. Arch. 1885, 2, 112.	s	Ινδει στρατονει κ ευς	<i>BMC. Lyd.</i> CXVI. HN. 657.
	Ελλχης (m.)	KP. 1, 113.		Ιουδα	Diod. 14, 99.
s	Ε να (f.)	KP. 3, 39.		Iog	SB.
	Ερμολαδας (m.)	BMC. Lyd. 225.		Ιουδδηνος	Aus Lyd. 108.
	Εσσην (m. title)	IBM. 3, 2, p. 85.	,	(Ethn. of *Ιουδδα)	1143 Lyu. 100.
	ΕΦεσος (m.)	AJA. 16, 1912, 33; 18,		Ιππουριος (R.)	HN. 649.
		1914, 35.		Ιτωνη	Nonn. 13, 426.
	(Pl	ace.)		1	1,0111. 13, 42%
	Ζελειτης	LBW. 1534.		(Perso	onal.)
	(Ethn. of *Ζελεια)			Ιαζημις (m.)	I. Magn. 137.
	Ζμυρυχ, etc., see Σμυρ	$v\alpha$.	s	Ιαρδανος (m.)	Herod. I, 7.
			s	Ι <i>ασσος</i> (m.)	I. Hier. 298.
_	(Person Sur	<i>'</i>	s	Ινδη (f.)	BCH. 10, 1886, 521.
S	$Z[x_i]$ x_i x	οη <i>γ</i> .εψ.		Ιολη (f.)	KP. 1, 72.
	(Pla	'		Iollas (or Eiollas) (m.)	AJA. 17, 1913, 34.
	Ησιονια	SB.		Ιολλασιος (m.)	BMC. Lyd. XLVI.

	T (C)	4 7 1 0		0	
	Ιορτη (f.)	Aus Lyd. 85, n. 42.		Κιζων	CIG. 3064.
	Ιορτικός (m.)	LBW. 1672.		Κιλβος (R.)	HN. 649.
	$I\pi\pi\omega$ (f.)	Callim. ad Art., 239.	S	Κιλβιανος	HN. 649.
		s) BSA. 21, 1916, 170.	S	Κιλλα	Herod. I, 149.
	Ισκορβαρια (f.)	KP. 3, 30.		Κιμψος	Lykoph. 1351.
	(Pla	aa)		Κιναμουρα	KP. 3, 87.
	·	•	S	Κιναροα	AJA. 16, 1912, 43.
	Kayuetteug	CBP. n. 62.		Κισαυλοδδηνος ('Απόλλων)	
_	(Ethn. of *Καγυεττα)	7 14		(or Κισαλουδηνος)	AM. 14, 1889, 96.
S	Καδυιη κώμη	I. Magn. 113.		(Ethn. of *Κισαυλοδδα)	IIN C.
	Καικος (R.)	HN. 647.	S	Κισσος (R.)	HN. 659.
	Kaiphnog	AM. 20, 1895, 240.		Κλαζομεναι	Herod. 1, 142.
	(Ethn. of *Καιρα) Καλανδος	Douli		Κλαζομενιος	HN. 569.
	Καλαων (R.)	Pauli p. 72.	5	Κλαννουδδευς (Ε+h of *V2	BMC. Lyd. 68.
	Καλεων (R.)	Paus. 7, 3, 5.		(Ethn. of *Κλαννουδδα)	Davis a s
c	Καλλατηβος	HN. 594.		Κλαρος	Paus. 7, 3, 1.
	Καμανδωλος	Herod. 7, 31.		Κλαριος Κλασεας (R.)	I. Priene 57.
3	Καμαρειτης (Μήν)	Hipponax, fr. 80. HN. 654.	ъ	Κλαστανους	HN. 577. F. Eph. 1, 69.
	(Ethn. of *Καμαρα)	1114. 054.		Κλειμακηνος	BCH. 4, 1880, 336. AM. 24, 1899, 94.
e	Καμηνος	KP. 1, 96.		(Ethn. of *Κλειμακία)	11m. 24, 1099, 94.
3	(Ethn. of *Kαμα)	111. 1, 90.		Κλιδων	I. Magn. 117.
S	Καναι	Strab. 446.	s	Κοβηδυλη	KP. 2, 223.
	Κανη	Herod. 7, 42.		Κογαμις (R.)	HN. 655.
	Καρηα	I. Magn. 116.		Κοδδινου πέτρα	Paus. 3, 22, 4.
ŭ	Каричи	Alt. v. Perg. 1, 122.		Κοζανατα	BCH. 4, 1880, 336.
	Καρηναιος (tr.)	IBM. 3, 2, 70.		Κοθιδης (tr.)	CIG. 3064.
s	Καριου	I. Priene 37,		Κολεα	BCH. 4, 1880, 337.
-	Καρκατος (R.)	Xen. An. 7, 8, 18.	s	Κολοη	Strab. 627.
s	Καρμανοριον	Ps. Plut. de fluv. 7, 5.	s	Κολοηνος	KP. 3, 75.
	Καρνη	SB.	s	Κολουρα	SB. s.v. Αἴβουρα; Hekat.
	Καρνια	Nik. Dam. fr. 29.			tr. 331.
	•	I. Hier. 107.	s	Κολ π η	Plin. 4, 29, 31.
	Κασ[α]ρμεινη (Μήτηρ)	I. Bur. 57.		Κολπηνη δεκανία	REA. 4, 1902, 259.
	(Ethn. of *Κασαρμα)		s	ΚολοΦων	Herod. 1, 142.
	Καστλαιος (tr.)	JOAI. 1913, 248.		ΚολοΦωνιος	HN. 570.
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S	Κασυστης	Strab. 644.		Κονκαρον	I. Magn. 116.
	Καυαληνος	LBW. 1676.		Κορακιον ὄρος	Strab. 643.
	(Ethn. of *Καυαλα)		S	Кориσσος (or -иσος)	Strab. 634.
	Καυκασευς ('Απόλλων)	SGDI. 5692.		Κορησσικος	Forsch. Eph. 1, 27, 425.
	Καυστρος (R.)	HN. '577.	s	Κορνηνη (θεά)	KP. 3, 54.
	Καυστριανος	BMC. Lydia 60.		(Ethn. of *Κορνα)	
	Κενχρειος (R.)	HN. 577.		Κορυνα	Mela 1, 17, 3.
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	Κερασσαι	Nonn. 13, 431.		Κυρου πεδίου	Strab. 626, 629; BCH.
	ΚερκαΦος	Lykoph. 424.		(or Kopov or Kovpov)	24, 1900, 380.
S	Κερυζευς	Aus Lyd. 87.		Κρητιναι	Ps. Plut. <i>Prov.</i> 57.
	(Ethn. of *Κερυζα)	TIM		(or Κρητιναιον χωρίον)	Parth. 5.
	Knteiog (R.)	HN. 536.		Κρισα	SB.
	Κιδαινις	SB. 'Ελαία.		Κρυος (R.)	Plin. 5, 119.

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_	Κταπερ	AM. 35, 1910, 444.	Κοθος (m.) s Κουδιχνος (m.)	CIG. 3064.
_	Κυαλιος W. 2-2	SB.	, ,	<i>BMC</i> . <i>Lyd</i> . 120. CIG. 3064.
	Κυβελεια κώμη	Strab. 645.	s Κοπριφ (m.)	I. Perg. 485.
	Kυβισθιη	I. Magn. 116.	Κοραλλης (m.)	• • •
S	Κυδραρα	Herod. 7, 30.	Корбин (f.)	KP. 3, 134.
	Κυμιβελλειτης	CIG. 3176.	Κορδος (m.)	IGRP. iv, 1657.
	(Ethn. of Kυβελ.z., the		s Kopeia (m.)	AJA. 16, 1912, 35.
	Phrygian mountain?		Кориткод (m.)	I. Hier. 227.
	Κυμη	Herod. 7, 194.	s Κορησος (m.)	Paus. 7, 2, 7.
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S	Kטטא	SB.	Корри (f.)	CIG. 3150.
	Κωνες	Hesych.	Κορυδων (m.)	CBP. n. 31.
S	Κωρυκος	Strab. 644.	s Κορυλας (m.)	I. Priene 201.
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	•	onal.)	Κοτοβης (m.)	Mous. 1876, p. 62.
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S	Κ <i>χ</i> δυς (m.)	Nik. Dam. fr. 49.	Κραβαυς (m.)	BMC. Ionia 246.
	Καικος (or Καεικος) (m)	AJA. 16, 1912, 55.	Κρειος (m.)	Forsch. Eph. 3, 113.
S	$K_{\mathcal{Z}\mu_{i}}$ 3 λ_{i} $\eta \in (\mathbf{m}.)$	Xanth. fr. 12.	s <i>K</i> ροισος (m.)	Herod. 1, 6.
	(or Καμβλιτας)		Κρυσιων (m.)	CBP. n. 30.
	Καμπυχη (f.)	AM. 24, 1899, 360.	Κυβηβη (goddess)	Herod. 5, 102. Ind. III, 28.
S	$Kxy\delta xy\lambda y \in (m.)$	Herod. 1, 7. Ind. III, 21.	Κυνδαλας (m.)	BMC. Ionia 246.
	Κανναβας (m.)	Mous. 1886, 40.	Κυρτος (m.)	CBP. n. 30.
	Κ <i>απανας</i> (m.)	CIG. 3279.	ΚυσνοΦιλ (m.)	BMC. Ionia 25.
	$Kx\pi\nu\alpha\varsigma^{\bullet}(\mathbf{m}.)$	BMC. Lyd. LX.	Κωκος (m.)	BMC. Lyd. XCIX.
	Καριος (hero)	SB. Τόρρηβος.	Κωλωτης (m.)	CIG. 3140.
	Καριων (m.)	KP. 1, 96.	Κωλωτιών (m.)	CIG. 3064.
	Καρααρεας (m.)	I. Hier. 76.	(DI	,
	Κ αρνωψ (m.)	BMC. Ionia 53.	(Pla	,
	Κασμος (m.)	I. Hier. 292.	$ s \Lambda z \beta z \nu z \varepsilon (\text{or } -\nu \eta \varepsilon) (M \eta \nu) $	_
	Κασταιας (m.)	BCH. 14, 1890, 237.	Λαβανδηος (tr.)	<i>IBM</i> . 3, 2, p. 69.
	Καυσιλος (m.)	I. Perg. 489.	s Λαδη (island)	SB.
	Καυστριος (m.)	BMC. Ionia 59.	Λαιμασγορεια (R.)	I. Priene 42.
	Keישועאעענע (m.)	CBP. n. 31.	s Λαιρβηνος (or -μηνος)	CBP. p. 88.
	Κερασις (m.)	AJA. 18, 1914, 47.	Λαμυανειτης	KP. 2, 8.
S	Κερκ <i>χ</i> Φος (m.)	Ps. Plut. <i>d. fluv</i> . 9, 1.	(Ethn. of *Λαμυανα)	* n
	Κερυφ (m.)	CBP. n. 30.	s Λαρασιος (Ζεύς)	LBW. 3, 1, p. 203.
	Κερσης (m.)	Nik. Dam. fr. 48.	Λαρβηνος	I. Magn. 101.
	Κιαλβος (m.)	CBP. n. 60.	(Ethn. of *Λαρβα)	
	Κιδυς (m.)	CIG. 3064.	Λαρεισηνος	Aus Lyd. 188.
	- Κιζων (m.)	CIG. 3064.	(Ethn, of *Λαρεισα)	
	Κικων (m.)	Hipponax, fr. 3.	s Λαρισα	SB.
	Κιλ.χς (m.)	BMC. Lyd. 144.	Λατωρεια	Athen. 1, 31 d.
	Κιλ.λ.χνη (f.)	I. Priene 270.	s Λεβεδος	Herod. I, 142.
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	Κινα βαλος (m.)	CIG. 3064.	Λεπρη ἀκτή	Strab. 633.
	Κινυαμες (m.)	IGRP. iv, 1582.	Λητχιος (R.)	PB.
c	Κλ. χδος (m.)	Aus Lyd. p. 78.	s Λιβαδη	Plin. 5, 117.
3	Kridahisi (m. pl.)	KP. 3, 65.	S Vobanoë	BCH. 8, 1884, 381.
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S Αυκοσ (R.) Αυκοσθενη (Personal.) (Personal.) S Λαβραντίδης (m.) Δαμετας (m.) Λαμετας (m.)			1	S	•	
Nik. Dam. fr. 18.	_		- 1	_	· · ·	-
(Personal.) S Λαβραντίδης (m.) BCH. 11, 1887, 84. Λανετας (m.) BMC. Lyd. 198. Λαισος (m.) Nysa a. M. p. 89. Λαμος (m.) Diod. 4, 31. Λαβεσανίτης Miδαπεδίουν AM. 35, 1910, 441. Λακετας (m.) AM. 3, 1878, 57. S Λατορεία (amazon) Athen. 1, 31 d. Λεετας (m.) KP. 1, 167. Λετίδας (m.) KP. 1, 167. Λετίδας (m.) AJA. 17, 1913, 360. Λητω (goddess) CBP. n. 31. Λυδος (m.) Dion. H. 1, 28. BMC. Lyd. Lv. (Place.) Μαργολα AM. 22, 1897, 360. Μειανδρίδαι (tr.) CIG. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανό (or Μφονία) Strab. 576. Μειανό (or Μφονία) Strab. 576. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανδρίδης (tr.) CIG. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Cirl. 3064. Μειανό (or Μφονία) Cirl. Ci	S		-		· · ·	
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S Λατωρεία (amazon)		• •			· ·	
Λειτής (m.)						11.00 Dy 0.00 Pt - 11
Λεπίδας (m.)	3	· · · · ·	_		•	
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Dion. H. I, 28. BMC. Lyd. Lv. S Mοστυνευς CBP. n. 33. (Ethn. of *Mοστυνα)	è	_		s		
(Place.) (Personal.) (Personal.) (Personal.)	5			l		
(Place.) Μαγνολα ΑΜ. 22, 1897, 360. Μαιανδρος (R.) CIG. 2910. Μαιανδρολα (tr.) CIG. 3064. Μαιονία (or Μησνία) Strab. 576. Μαιονία (or Μησνία) Strab. 572. Μαιανδρος (tr.) CIG. 3064. Μαμαγια (or Μησνία) Strab. 572. Μαμαγια (or Μησνία) Hesych. Μαμαγια (Ethn. of *Μοτιλλα) Μαμαγια (Ethn. of *Μοτιλλα) ΚΡ. 1, 10. \$ Μοστηνη ΚΡ. 1, 10. \$ Μοστλις Ι. Hier. 344. \$ Μοτελληνος (Μήν αυτικό (ΕΡ. n. 59—61. (Εthn. of *Μοτιλλα) Μονυνζία ("Αρτέμις) Strab. 639. \$ Μυκλης (αναλησος SB. \$ Μυκλησος (αναλησος SB. \$ Μυκλησος (αναλησος SB. \$ Μυκλησος (αναλησος SB. \$ Μυκλησος SB. \$ Μυκλησος (αναλησος SB. \$ Μυκλησος (αναλησος SB. \$ Μυρείνα (αν		110009 (1111)			(Ethn. of *Μοσσυνα)	
Mαγνολα				s	·	AJA. 16, 1912, 45.
Mαιανδρος (R.) CIG. 2910. S Μοταλις I. Hier. 344. Mαιανδριδαι (tr.) CIG. 3064. Mαιονια (or Μηων) Strab. 576. Mαιων (or Μηων) Strab. 572. Mαμανγεία Hesych. Mαμανγεία Hesych. Mαμωνής (Ζεύς) KP. 1, 21. (Ethn. of *Μοτυλα) SB. S Μυκαλησος SB. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) S Musaλη SB. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) S Musaλη SB. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) S Musaλη SB. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 556. S Μυρείνα (or -ρίνα) Herod. 1, 149. HN. 55		(Pla	ice.)	s	Μοστηνη	KP. 1, 10.
Mαιανδρος (R.) CIG. 2910. S Μοταλις I. Hier. 344. Μαιανδριδαι (tr.) CIG. 3064. S Μοτελληνος CBP. n. 59—61. Μαιονία (or Μησνία) Strab. 576. (Ethn. of *Mοτελλα) S Μοτυλείτης (Μήν) Aus Lyd. 79. Μαιων (or Μησνία) Strab. 572. (Ethn. of *Mοτυλα) Mουνυχια ("Αρτεμις) Strab. 639. Μαμαντια Hesych. S Μοτελληνος (Ζεύς) KP. I, 21. S Μοτελληνος (ΟΓ -ρινα) SB. S Μυκαλη SB. (Ethn. of *Μαμουζα) S Μαρίνας (ΟΓ -ρινα) Herod. I, 149. HN. 556. S Μυρείναιος AM. 33, 1908, 394. S Μυρείναιος AM. 33, 1908, 394. S Μυρείναιος AM. 33, 1908, 394. S Μυρείναιος CR.) S Μασδυίς (tr.) AJA. 18, 19, 1449. Mυσος Polyb. 5, 77, 7. cf. Hermatorica Plin. 5, 31. Mαστουσία Plin. 5, 31. Mαστουσία Plin. 5, 31. (Personal.) S Μα (goddess) KP. I, 122. S Μα (goddess) KP. I, 122. Καταρακωμευς Λοτ. Ερ. p. 536. LBW. 667. S Μα (goddess) KP. I, 122. S Μα (goddess) S Μα (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (goddess) KP. I (g		Μαγνολα	AM. 22, 1897, 360.	s	Μοστηνος	HN. 653.
Maidvoig (tr.) Cig. 3064. Maidvoig (tr.) I. Hier. 70. Maiovia (or Myovia) Strab. 576. Strab. 572. Maiovia (or Myov) Strab. 572. Maiovia (or Myov) Strab. 572. Maiovia (tr.) Cig. 3064. Maiovia (or Myov) Strab. 572. Maiovia (tr.) Cig. 3064. Maiovia (or Myov) Strab. 639. Maiovia (value) Strab. 639. Sh. S				s	Μοταλις	I. Hier. 344.
Maidouig (tr.) I. Hier. 70. (Ethn. of *Motella)			CIG. 3064.	s	ο Μοτελληνος	CBP. n. 59—61.
Maiovia (or Mhovia) Strab. 576. Maiov (or Mhovia) Strab. 572. Strab. 572. (Ethn. of *Motuλa) Mouvuχia ("Aρτεμίς) Strab. 639. Sh.			I. Hier. 70.		(Ethn. of *Μοτελλα)	
Mαίων (or Μηων) Strab. 572.		· · ·	Strab. 576.	5	5 Μοτυλειτης (Μήν)	Aus Lyd. 79.
Mαλιαδης (tr.)		•	Strab. 572.		(Ethn. of *Μοτυλα)	
Mαμαγκια Hesych. S Μυκαλη SB. Μαμουζηνος (Ζεύς) KP. 1, 21. S Μυκαληστος SB. (Ethn. of *Μαμουζα) S Μυκαληστος SB. Μαμωλης I. Hier. 81. S Μυρεινα (or -ρινα) Herod. 1, 149. HN. 556. S Μαριας (R.) HN. 577. S Μυρειναίος AM. 33, 1908, 394. Μασδυη (or Μαζυη) AM. 35, 1910, 422-3. Μυσίος (R.) Strab. 616. Μασδυηνος I. Perg. 249. Μυσίος (R.) Strab. 616. Μασταυρα Strab. 650. Μυσοτυμωλος Polyb. 5, 77, 7. cf. Hermes 32, 1897, 536, n. 1. S Μασταυρείτης HN. 653. Μυσοτυμωλος Not. Ep. V, 167. S Μαστουσία Plin. 5, 31. Μυσοτιμωλίτης Plin. 5, 111. S Μαστανμευς Not. Ep. p. 536. (Personal.) Μασφαλλατηνος (Ζεύς) LBW. 667. S Μα (goddess) KP. 1, 122.		Μαλιαδης (tr.)	CIG. 3064.		Μουνυχια ("Αρτεμις)	
(Ethn. of *Μαμουζα) Μαμωλης Γ. Hier. 81. S Μυρείνα (or -ρίνα) κ Μυρείνα (or -ρίνα) κ Μυρείνα (or -ρίνα) Κ Μυρείνα (or -ρίνα)			Hesych.	1	s Μυ κ αλη	
Mαμωλης I. Hier. 81. S Μυρείναιος AM. 33, 1908, 394. S Μαρνας (R.) HN. 577. S Μυρτίλεια I. Magn. 116. Μασδυη (οτ Μαζυη) AM. 35, 1910, 422-3. Μυσιος (R.) Strab. 616. Μασδυηνος I. Perg. 249. Μυσιος (R.) Strab. 616. Μασδυις (tr.) AJA. 18, 19, 1449. Mυσος Polyb. 5, 77, 7. cf. Hermas 32, 1897, 536, n. 1. S Μασταυρα Strab. 650. Μυσοτυμωλος Not. Ep. V, 167. S Μασταυρείτης HN. 653. Μυσοτιμωλίτης Plin. 5, 111. S Μαστουσία Plin. 5, 31. (Personal.) Μασφακωμευς Not. Ep. p. 536. (Personal.) Μασφακατηνος (Ζεύς) LBW. 667. S Μα (goddess) KP. 1, 122. ΚΡ. 1, 122.		Μαμουζηνος (Ζεύς)	KP. 1, 21.			
S Μαρνας (R.) Μασδυη (or Μαζυη) ΑΜ. 35, 1910, 422-3. Μασδυηνος Ι. Perg. 249. Μασδυις (tr.) Κασταυρα Κασταυρα Κασταυρα Κασταυρα Κασταυρειτης Καστουσια Καστουσια Καστουσια Καστουσια Καστουσια Καστουσια Καστουσια Καστουσια Καστονος (Ζεύς) Καστονος (Ζεύς) Καστονος (Ζεύς) Καστονος (Κ.) Μυσος (R.) Κυσος (R.) Μυσος (R.) Κυσος (Κ.)		(Ethn. of *Μαμουζα)		!	s Μυρεινα (or -ρινα)	
Mασδυηνος AM. 35, 1910, 422-3. Mυσιος (R.) Strab. 616. Mασδυηνος I. Perg. 249. Mυσος Polyb. 5, 77, 7. cf. Her-		Μαμωλης	I. Hier. 81.	!	s Μυρειναιος	
Mασδυη (or Μαζυη) AM. 35, 1910, 422-3. Mυσιος (R.) Strab. 616. Mασδυηνος I. Perg. 249. Mυσιος (R.) Polyb. 5, 77, 7. cf. Hermandous (tr.) AJA. 18, 19, 1449. mes 32, 1897, 536, n. i. s Μασταυρα Strab. 650. Mυσοτυμωλος Not. Ep. V, 167. S Μαστουσια Plin. 5, 31. Mαστουσια Plin. 5, 31. Mασφακωμευς Not. Ep. p. 536. (Personal.) S Μα (goddess) KP. 1, 122. Mασφαλατηνος (Ζεύς) LBW. 667. S Μα (goddess) KP. 1, 122.	:	s Μαρνας (R.)	HN. 577.	!	s Μυρσιλεια	_
Μασδυηνος I. Perg. 249. Μυσος Polyb. 5, 77, 7. cf. Hermand Muscos Polyb. 5, 77, 7. cf. Hermand Muscos Polyb. 5, 77, 7. cf. Hermand Muscos Muscos Muscos Muscos Not. Ep. V, 167.			AM. 35, 1910, 422-3.		Μυσιος (R.)	**
S Μασταυρα Strab. 650. Μυσοτυμωλος Not. Ep. V, 167. S Μασταυρειτης HN. 653. Μυσοτιμωλιτης Plin. 5, 111. S Μαστουσια Plin. 5, 31. Μασφακωμευς Not. Ep. p. 536. Μασφαλατηνος (Ζεύς) LBW. 667. S Μα (goddess) KP. 1, 122.			I. Perg. 249.		\mathbf{M} $\upsilon\sigma$ \sigmaarsigma	
S Μασταυρειτης HN. 653. S Μαστουσια Plin. 5, 31. Μασφακωμευς Not. Ep. p. 536. Μασφαλατηνος (Ζεύς) LBW. 667. S Μα (goddess) KP. 1, 122.		Μασδυις (tr.)	AJA. 18, 19, 1449.			
S Μαστουσια Plin. 5, 31. ΜασΦακωμευς Not. Ep. p. 536. ΜασΦαλατηνος (Ζεύς) LBW. 667. S Μα (goddess) KP. 1, 122.		s Μασταυρα	Strab. 650.		Μυσοτυμωλος	<i>Not. Ep.</i> v, 167.
ΜατΦακωμευς Not. Ep. p. 536. (Personal.) ΜασΦαλατηνος (Ζεύς) LBW. 667. s Μα (goddess) KP. 1, 122.		•	HN. 653.		Μυσοτιμωλιτης	Plin. 5, 111.
ΜασΦαλατηνος (Ζεύς) LBW. 667. s Μα (goddess) KP. 1, 122.		s Μαστουσια			·~	1.
		ΜατΦακωμευς			(Per	•
(Ethn. of *Μασ Φαλατα) s Μαγας CBP. n. 64.			•		.= .	
		(Ethn. of *Μασφαλατ	-α)		s Μαγας	CBP. n. 64.

¹ Funerary inscription mentioning Μούκιος 'Ορέστου Μερμνάδος; the last word is a tribal designation, like Μασδυίδος, 'Αλιβαλίδος, Διονυσιάδος; Α.J.Α. xviii, 1914, pp. 49–56.

	Μας νης	Nik. Dam. fr. 62.	s	s Μοκολλης (m.) Μολοξος (m.)	I. Magn. 215. BMC. Lyd. 230.
	Μαιανδεια (f.)	AM. 8, 1883, 336.		Mολυβας (m.)	• •
	M_{xixy} (m.)	Ps. Plut. de vit. Hom. 1,3.	_		I. Hier. 278.
	Μ <i>αλ.ιε</i> ; (m.)	CIG. 3064.	S	Mονγος (m.)	CBP. n. 31.
	Mxλ.ιφ (f.)	SB. s. v. `Ακέλης.	1	Mοξος (m.)	Nik. Dam. fr. 18.
S	$Mx\mu\omega\nu$ (m.)	BCH. 11, 1887, 311.	1	Μοριη (f.)	BMC. Lyd. CXII.
	Mανδανας (m.)	AM. 24, 1899, 92.	S	Μουλας (m.)	Aus Lyd. 46.
	Mangene (m.)	Plut. <i>prov</i> . 57.		Μυχγρος (m.)	Plin. 34, 91.
	Μανδρος (god)	JOAI. 14, 1911, Beibl. 136.		Μυαδαγρος (m.)	I. Hier. 269.
	Μανδρωναξ (m.)	BCH. 37, 192.	s	Μυχττης (m.)	Kretschmer, p. 387.
	Μανδρολυτος (m.)	Parth. 57.		Μυι α (f.)	F.H.G. 4, 360.
		cf. AFA. 18, 1914, 60.		Μυλλος (m.)	I. Hier. 347.
	Μ <i>χνε</i> χ <i>ε</i> (m.)	AJA. 16, 1912, 36.	1	Mυρης (m.)	CBP. n. 31.
s	$Mxy\eta \in (m.)$	Herod. 1, 94.	s	Μυρσιλος (m)	Herod. 1, 7.
S	Mzvize (f.)	KP. 2, 141.	s	Μυρσος (m.)	Herod. 1, 7.
	Μανιος (m.)	KP. 1, 4, 96.	s	Μυτας (m.)	BMC. Ionia 59.
	Μ <i>αρος</i> (m.)	BMC. Lyd . LXXXVI.		Μωγετασιος (m.)	AM. 12, 1887, 251.
S	Μασυης (hero)	HN. 657.	s	Μωγετης (m.)	KP. 1, 191.
	or Μασανης	BMC. Lyd . CXI .		(Pla	ice.)
S	Μασων (m.)	CBP. n. 31.		Ναγδημος	CIG. 3488.
	$Mx\tau x\rho$ (f.)	KP. 2, 145.	s	Ναγριοα	AJA. 16, 1912, 46.
	Μαχατας (m.)	Aus Lyd. pp. 177, 178.		Nαις	Aus Lyd. 122, 203.
	Μεγαβυζος (m. title)	I. Priene 231.		Νακαλεια	IBM. 1001.
S	Μελ. χ ς (m.)	Nik. Dam. fr. 61.	s	Νακρασος (or -σα)	I. Perg. 2, p. 504.
	Μελιτινη (f.)	AJA. 17, 1913, 354.	s		CIG. 3522.
	Μεννεας (m.)	I. Priene 313.	s	Νενηνηνη (Μήτηρ)	KP. 1, 178.
	Μενοιτης (m.)	I. Priene 61.		(Ethn. of *Nενηνα)	
s	Μερμναδαι (m. pl.)	Herod. 1, 14. Ind. III, 33.	s	Νισυρευς	KP. 2, 200.
	Μεσθλης (m.)	Strab. 626. Il. 2, 864.	-	or Νισυρειτης	111 7, 2001
	Μεσσυλλος (m.)	KP. 3, 19.		(Ethn. of *Nισυρα)	
S	Mηλης (m.)	Herod. 1, 84.		Νοτιον	Herod. 1, 149.
	Mעא (god)	PB.		Νυσα	Strab. 649.
S	Μηνας (m.)	KP. 2, 156.		Νυσαευς	Strab. 650.
	Μηνειτος (m.)	AJA. 18, 1914, 47.	s	Νωνουλευς (Ζεύς)	CBP. n. 56.
S	Mιδας (m.)	Kretschmer, p. 204.		(Ethn. of *Νωνουλα)	ozzv jev
	Μιδων (m.)	KP. 2, 141.		(Perso	anal \
	$M\iota\theta\rho x\varsigma$ (m.)	Lyd. St. 85.		Ναθης (m.)	
	$M\iota\theta_{\rho\eta\varphi}$ (m.)	BCH. 11, 1887, 94.	٠	Nαις (f.)	IGRP. iv, 1367.
	Μιθριδατης (m.)	BCH. 11, 1887, 204.	3	Nαιων (m.)	BCH. 11, 1887, 469.
	Μικκητας (m.)	CBP. n. 31.		Nανας (m.)	CIG. 3064. KP. 2, 141.
s	Μιλατας (m.)	I. Perg. 523.		Navis (f.)	Parth. <i>Erot</i> . 22.
S	Μιλητος (m.)	Nik. Dam. fr. 61.		Ναννας (m.)	p. 38 above.
	Miloupes (m.)	KP. 1, 18.		N עטועעצע (f.)	AM. 14, 1889, 97.
S	Μιμας (m.)	PB.		Nαννις (f.)	I. Magn. 260.
	Μινδιες (m.)	BMC. Lyd. 253.		Ναννιχος (m.)	I. Magn. 125.
	Mιννας (m.)	I. Perg. 485.		Νησηος (m.)	KP. 1, 128.
s		I. Magn. 131.	s	Nivis (f.)	AJA. 18, 1914, 35.
s		I. Magn. 105.		Nivog (m.)	Herod. 1, 7.
		BMC. Ionia 59.		Nιοβη (f.)	Paus. 8, 2, 5.
	Μιση (goddess)	AM. 35, 1910, 444.	s	Novvog (m.)	KP. 1, 79.
s	Μοχηγετης (m.)	I. Priene 50.		Νυσια (f.)	Phot. Bibl. 150b.

	(Pla	ce.)	s	Πιδασος (R.)	HN. 652.
s	Οανος	Nonn. 13, 432.		Πινγεχνος	KP. 2, p. 161.
	Ογμηνος	Mous. 1878, 80, p. 162.		(Ethn. of *Πινγεα)	•
	(Ethn. of *Oγμα)	7 ,, 1	s	Πινδασος	Plin. 5, 126.
	Οινωψ (tr.)	<i>IBM</i> . 3, 2, p. 69.		Πιονιαι	AM. 32, 1907, 444.
	Ομαδηνος	Anz. Wien. Ak. 30, 1893,		Πιτανη	Herod. 1, 149.
	(Ethn. of *Oμαδα)	p. 95.		Πιταναιος	AM. 33, 1908, 394.
	Ορβηλα	BCH. 4, 1880, 337.		Πιτυχηνος	KP. 2, 19.
S	Ορδομου	ibid.		(Ethn. of *Πιτυαια)	
S	Ορμοιτηνος	BCH. 9, 1885, 395.		Πλαστηνη (Μήτηρ)	Paus. 5, 13, 7.
	(Ethn. of *Ορμοιτα)			Πολλιδης (tr.)	CIG. 3064.
	Ορτυγια	Strab. 639.		Πραμνιος	Plin. 14, 4.
	Ουρα (genρων)	I. Magn. 116.		(Ethn. of *Πραμνα)	0. 1. 6.6
	(Pers	onal.)	S	Πριηνη	Strab. 636.
	Οδρογος (m.)	Mous. 1876—78, p. 93.		Πριηνευς	HN. 591.
s	Oizavns (m.)	LBW. 663.	1	Πριων	PB.
	Οκρατιος (m.)	Lyd. St., 52.	S	Προγασεια	SB.
	ΟμΦαλη (f.)	Dion. H. 1, 28.		Προκλη	SB.
	$O\pi i \nu \alpha \varsigma $ (m.)	AJA. 18, 1914, 361.		Πρυίδης (tr.)? Πτελεα	CIG. 3064. SB.
	Οροβιτης (m.)	BMC. Ionia 246.	3	Πτελεον	SB.
	Opoltus (m.)	Herod. 3, 122.		Πυγελα	Strab. 639.
s	Opog (m.)	Aus Lyd. p. 54.	3	Πογελω	Strab. 039.
	Οτρηρη (amazon)	Hygin. fab. 223.		(Pers	onal.)
S	Ουλιαδης (m.)	CIG. 3064.		•	•
s	Ουρος (m.)	BCH. 12, 1888, p. 207.		Παγτυης (m.) ⁻ Πακτυης (m.)	Milet 3, 135. Herod. 1, 153.
	Ουρπαλος (m.)	I. Hier. 200.	l	Παπαριων (m.)	I. Perg. 569.
	(Pla	ce.)		Παπαρος (m.)	Forsch. Eph. 11 p. 154.
s	Πακτυης	Strab. 636, 647.	s	Παπας (m.)	CIG. 2943.
	Πακτωλος (R.)	Herod. 5, 101.	I	Παπης (m.)	Milet 3, 135.
	Πακτωλευς	Kl. Münz. p. 169.	1	Παπιας (m.)	LBW. 678.
s	[Π]αλκεανος	KP. 3, 108.	:	Παπυλος (m.)	CIG. 3286.
	(Ethn. of *Παλκεα)	<i>5,</i>	1	Παρδαλας (m.)	AJA. 18, 1914, 52.
s	Παρκαλλα	BCH. 4, 1880.		Παρμις (m.)	CIG. 3064.
	Παρπαρων	SB.	s	Παρταρας (m.)	p. 57 above.
	Παρσαδα	ICAM. 334.		Πασνης (m.)	Hephaestion, Enchir.
	Πεγγασειτης	KP. 3, 172.			(Consbruch) pp. 5, 199.
	(Ethn. of *Πεγγασα)			Πασπαρος (m.)	AM. 32, 1907, 243.
	Πειος (tr.)	IBM. 3, 2, p. 71.		Πασσαλας (m.)	Forsch. Eph. 2, p. 107.
	Πειων (or Πιων)	HN. 577; Paus. 7, 5, 10.		Παστιλλος (m.)	I. Hier. 222.
	Πελοπεια	SB. Θυάτειρα.		Παταγας (m.)	AJA. 18, 1914, 325.
	Πελοπη (κώμη)	SB.		Πεδισας (m.)	BCH. 9, 1885, 78.
	Πελοπις (tr.)	AM. 32, 1907, 469.		Πελοψ (hero)	HN. 594.
s	Περγαμον	I. Magn. 181.		Περπερης (m.)	CIG. 3189, 3195.
s	Περγαμηνος	HN. 536.		Πετελεσις (f.)	BCH. 1, 1877, 286.
S	Περιασασωστρα	AJA. 16, 1912, 48.		Πιατος (m.)	Strab. 621.
s	Περπερη	Ptol. 5, 2.		$\Pi \iota \mu \pi \rho \omega \nu $ (m.)	KP. 1, 93.
s	Π ερ π ερηνη	Strab. 615.		Πιτυρχς (m.)	CBP. n. 31.
	Πεταρηνος	JHS. 7, 1887, 501.		Πλαταξ (m.)	LBW. 708.
	(Ethn. of *Πεταρα)	IZD0-		Πλοκτρων (m.)	I. Hier. 63.
	Πετραειτης (Μήν)	KP. 2, 183.		Ποικης (m.)	CIG. 3064.

	Πισκε (m.)	KP. 3, 160.		Σιπυλιγνη (Μήτηρ)	JHS. 37, 1917, 113.
	Πεσσιε (m.)	Athen. 7, 296 d.	s	Σισυρβα	SB.
	Ποτας (m.)	Milet 3, 135.	s	Σισυρβιτης	Strab. 633.
	Πρυσφ (m.)	CIG. 3064.		Σ un β ni δ n ϵ (tr.)	CIG. 3064.
	Πυθεοφ (m.)	AJA. 16, 1912, 38.		Σκολοποεις	Herod. 9, 97.
	Πυθης (m.)	Plut. <i>mor</i> . 263 f.		Σκολοπουσιος	I. Priene 361.
	Πυθιος (m.)	Herod. 7, 27.		Σκυππιον	Paus. 7, 3, 8.
	110000; ()			ΣκυΦια	SB.
	(Pla	ce.)		Σμαρδος (R.)	HN. 590.
	Σαιδηνη	SB.		Σμυρνα	HN. 595.
s	Σχιττηνος	HN. 655.		Σ μυρναιος	HN. 593.
	(Ethn. of *Σαιτται)			Σμυρναειτης	CIG. 3408.
	Σ χλ.χ (genλ.ων)	Not. Ep. v, 156.	s	Σολμισσος	Strab. 640.
	Σαληνος	BCM. Lyd. 227.		Σπαδ(ηνος?)	Aus Lyd. 5.
s	$\sum \alpha[\lambda]$ ινδηνος	Aus Lyd. pp. 121, 215.	s	Σπαλωξος (Ζεύς)	Anz. Wien. Ak. 1893,
	(Ethn. of $*\Sigma \alpha \lambda \iota \nu \delta \alpha$)	•			p. 93.
	$\sum x \lambda.c\eta$	Paus. 7, 24.		Σταταλα	Nonn. 13, 435.
s	Σαλουδευς	CBP. n. 64.		Στρογωλα	SB.
s	Σαλουδηνη (Μήτηρ)	CBP. n. 65.		Σωσανδρα	KP. 1, 133.
	(Ethn. of *Σαλουδα)				
s	Σαμορνα (or Σαμορινια)	SB.		(Perse	onal.)
	Σ x μ c $ ho$ v ι o $arsigma$	Hesych.		Σαβαζιος (Ζεύς)	Mous. 1876—78, p. 111.
s	Σανδαινειτης	AM. 24, 1899, 153.		Σαβαθικος (god)	KP. 2, p. 117.
	(Ethn. of $*\Sigma x \nu \delta x \nu x$)			$\sum x \beta x i \theta i \varsigma$ (f.)	AM. 25, 1900, 125.
s	Σανδιος λόΦος	Thucyd. 3, 19.		Σαβαυνις (m.)	Hipponax fr. 49, Index
s	Σανιδεια	I. Priene 37, 159.			IV, 11.
s	Σαρδεις (or Σαρδις)	Strab. 625. Ind. III, 39.		Σαβηλος (m.)	LBW. 667.
s	Σαρδιανος	HN. 657.		Σ χ β υς $(m.)$	CBP. n. 30.
	Σαρδιετ	AM. 35, 1910, 448.		Σαγαριος (m.)	AJA. 16, 1912, 39.
	Σασοτρευς	Aus Lyd. p. 98.	s	$\sum x \delta x \lambda x \varsigma$ (m.)	KP. 1, 96.
	(Ethn. of * $\Sigma \alpha \sigma \circ \tau \rho \alpha$)		s	Σαδυ αττης (m.)	Herod. 1, 16.
S	$\sum x \tau x \lambda x$	KP. 2, p. 92.		Σαλαμων (m.)	BMC. Lyd. 232.
	Σχυενδηνος	AM. 23. 1898, 366.		Σαμβαθιος (m.)	KP. 3, 119.
	(Ethn. of *Σαυενδα)		í	Σανδανις (m.)	Herod. 1, 71.
S	Σελινδηνος	KP. 1, 20.	S	Σανδας (god)	Roscher <i>Lex.</i> 4, 319.
	(Ethn. of * $\Sigma \varepsilon \lambda i \nu \delta x$)	W 4		$\Sigma \alpha \nu \delta \eta \varsigma $ (m.)	BCH. 33, 1909, 117.
	Σελινους (R.)	Xen. An. 5, 3, 8.		Σαρβαλαεις (m.)	CBP. n. 64.
	Σελινουσια λίμνη	Strab. 642.		Σαρδιον (f.)	AJA. 18, 1914, 32.
	Σεμιραμις	SB. Θυάτειρα.		Σαριανδης (m.)	I. Perg. 206.
	Σητανειος 1 (Διόνυσος)	LBW. 106.	1	$\Sigma \epsilon \delta \delta i \varsigma $ (f.)	AJA. 18, 1914, 35.
	$\sum i \chi \chi \chi$	BCH. 4, 1880, 336. SB.	S	Σεικιλος (m.)	BCH. 7, 1883, 277,
	Sidenax			Σεπευθης (m.)	CIG. 3266.
	Σιευς (tr.) Σιλανδος	<i>IBM</i> . 3, 2, p. 69. KP. 1, p. 121.		$\sum i\alpha\lambda\alpha\varsigma$ (m.)	I. Priene 313.
		-	i	$\sum i\gamma\gamma \epsilon v \epsilon (\mathbf{m.})$	HN. 649.
S	Σιλινδηνη (Μήτηρ)	HN. 657.		$\Sigma i\delta \eta \rho i \varsigma (m.)$	CIG. 3064.
5	$(\text{Ethn. of } *\Sigma i\lambda i\nu \delta x)$	KP. 3, 45.		$\Sigma u x \rho o \varsigma $ (m.)	BMC. Lyd. 240.
	Σιλλυες	SB.	_	Σιντυς (m.)	CIG. 3064. SB.
	Σιπυλες	HN. 652.	S	Σισυρβη (amazon)	I. Perg. 245 A.
_			!	Σκαμων (m.)	1. 1 ti g. 245 A.

¹ Possibly not a place-epithet; PICARD, Éphèse et Claros, p. 4065.

	Σκαπις (m.)	VD .			
	Σκολλος (m.)	KP. 3, 159.	s	Τισμου (Μήν)	KP. 2, p. 104.
	Σκορδας (m.)	BSA. 21, 1916, 177.		Τιαρηνος	AM. 35, 1910, 422.
	Σκυταλας (m.)	AM. 21, 1896, 96.		(Ethn. of *Τιαρα)	
	$\Sigma \mu \nu \rho \nu \eta$ (f.)	AM. 12, 1887, 252.		Τιμνοα	AM. 35, 1910, 427.
	Σπαρος (m.)	IBM. 634.		Τισναιος	HN. 557.
	$\Sigma \pi \epsilon \rho \mu \eta \epsilon$ (m.)	Syll. ³ 996.		(Ethn. of *Tισνα)	
	Στογωνεική (f.)	Nik. Dam. fr. 48.	S	Τιτακαζηνος	HN. 659.
	Συτεας (m.)	AM. 24, 1899, 360.		(Ethn. of *Τιτακαζα)	T.D.
	Σωκυλος (m.)	KP. 3, 10.		Τιτειφυτηνος	KP. 3, 113.
	(III.)	Mous. 1884—85, n. υλζ.		(Ethn. of *T $\iota \tau \epsilon \iota \phi \upsilon \tau \alpha$)	TINT
	(Pla	ice.)	_	Τιτναιος (R.)	HN. 552.
s	Ταβαλευς	HN. 657.	S	Τμωλος (or Τυμωλος)	HN. 657. KP. 1, 14b.
Ü	(Ethn. of * $T\alpha\beta\alpha\lambda\alpha$)	11N. 057.	_	Τμωλειτης	HN. 659.
s		I Magn of	S	Τοβαλμουρα (or Τβαλ-	A I A
	Ταβειρηνος	I. Magn. 251.	_	μουρα)	AJA. 16, 1912, 13.
3	(Ethn. of * $T\alpha\beta\epsilon\iota\rho\alpha$)	KP. 2, 52.	S	Τομαρηνος	HN. 659.
e		τηρ) AM. 6, 1881, 273.	_	(Ethn. of *Toμαρα)	Nil- Dam &
3	(Ethn. of * $T\alpha\zeta\alpha$)	ηρ) AWI. 0, 1881, 273.		T ορρη β ια (or * T ορρη β ις)	Nik. Dam. fr. 17.
	Ταλαζα	Hierokl. 670.	5	Toppy Bog	SB.
c	Ταμασις (datσει)	BCH. 5, 1881, 326.		Τραλλα Τραλλεις ¹	ICAM. 347 bis
	Τανδου κώμη	· ·		Τραλλιανος	Strab. 649.
3	Τανταλις	AJA. 16, 1912, 48. Plin. 5, 117.		Τραλλικων	HN.
c	Ταργυηνος or Ταριγυηνος	- ·		Τραρα	BCH. 4, 1880, 337. BCH. 4, 1880, 337.
3	$(Z_{\varepsilon}\dot{\upsilon}_{\varsigma})$	KP. 1, 37: 3, 78.	۰	Τροκεττα	KP. 1, 16b.
	(Ethn. of *Ταργυα)	111. 1, 3/. 3, /0.	3	Τρωγιλια (or -λιον)	SB. Τρώγιλος.
c	Ταρνη	Schol. Iliad. 5, 44,		Τρωγιλιδης (tr.)	CIG. 3064.
3	1 2477	Strab. 413.		Τρωγιλιος ἄκρα	Strab. 636.
	Ταρνις (R.)	Plin. 5, 110.	e	Τυανωλλειτης	Aus Lyd. 37.
c	Ταρρα	SB.	3	(Ethn. of *Τυανωλλα)	
3	Ταρσευς ('Απολλων)	Arch. Ztg. 1885, p. 38.	١	Τυμωλις	CIG. 3451.
	Ταρσιος ('Απολλων)	Mous. 1878—80, p. 162.	3	Τυρειν	Hesych.
	Ταρσηνη (θεά)	Mous. 1878—80, p. 162.		Τυρρα	Etym. Gud., 537 (Index
	(Ethn. of *Ταρσα)	11013: 10/0—00, p. 102.		ТОрра	IV, 15). KP. 3, p. 83.
c	Τασηνη (Μήτηρ)	BMC. Lyd. 688.			1 v, 15). K1. 3, p. 03.
,	Τατανος	AM. 35, 1910, 423.		(Pers	onal.)
c	Τατεικωμητης	Aus Lyd. p. 5.		Ταετας (m.)	BMC. Lyd. 118.
	Τερμαιος (Ζεύς)	Aus Lyd. p. 73.		Ταιτις (f.) ·	I. Perg. 205.
	Τερμερη	Ptol. 5, 2, 16.		Ταλαρις (m.)	Mous. 1886, p. 40.
J	Τευθαδευς (tr.)	CIG. 3415.		Τανταλος (m.)	Paus. 5, 13, 7.
	Τευθρανια	Alt. v. Perg. 1, p. 115.		Ταορεας (m.)	BMC. Ionia 126.
	Τευθρας	Ps. Plut, fluv. 21, 4.		Ταος (m.)	AM. 12, 256.
	Τεως	Strab. 644.		Ταπυρος (m.)	I. Priene 148.
	Тию (tr.)	IBM. 3, 2, p. 70.		Ταραβους (m.)	KP. 3, 113.
	Τηλωνεια	I. Priene p. 184.	5	Τατα (f.)	BCH. 8, 1884, 381.
	Τημενοθυρευς	HN. 687.	l	Τατας (m.)	Kretschmer, 348.
	(Ethn. of *Τημενοθυρο	•	ı	Τατευα (f.)	KP. 1, 141.
	Τημνος	Herod. 1, 149.		Τατιας (f.)	LBW. 640.
	Τημνειτης	HN. 557.	1	Τατιον (f.)	LBW. 709.
	T 1/1 hore 1/2				

¹ Are the Τραλεις of I. v. Pergamon, 13.23, 69, named from their place of origin or from their occupation? See above, p. 67.

	Τετταιος (m.)	JOAI. 14, 1911, Beibl. 137.	s	Υρκανος (Ethn. of *Υρκανις)	BMC. Lyd. LXIV.
s	Teologe (m.)	PB.	s	Town	SB.
s	Τευταμος (m.)	Stob. <i>Flor</i> . 3, 7.		(Pla	ace.)
	Τηιαδης (m.)	BMC. Ionia 27.		Φιλαιδης (tr.)	CIG. 3064.
S	$T_n \lambda \varepsilon \phi \circ \varepsilon$ (m.)	Dion. H. 1, 28.		Φιλεις (Μήτηρ)	KP. 1, 34.
	Τηλων (hero)	Priene p. 184.		Φρικωνις	Herod. 1, 149.
	Tทุนธุบเอิทร (m.)	Aus Lyd. 164.		Φρικωνιτις	SB. Φρίκιον.
	$T\lambda \eta \pi x \in (m.)$	I. Hier. 130.		Φρυγιος (R.)	Strab. 626.
	Toppy,312 (f.)	SB. Τόρρηβος.		Φυγελα	I. Priene 37.
	Торриј30¢ (m.)	Nik. Dam. fr. 17.		Φυγελευς	HN. 590.
S	Τουδω (f.)	Nik. Dam. fr. 48.		Φυριτης (R.)	Mous. 1876—78, p. 71;
	Τρωγιλ.ος (m.)	CIG. 3064		Ψοριτής (10.)	Plin. 5, 115.
S	Tuioç (m.)	AJA. 16, 1912, 40.		Φωκαια	Herod. 1, 142.
	Τυλ.λ.ες (m.)	Dion. 1, 27.		Φω κ αιευς	HN. 587.
	Tul.sq (hero)	HN. 657.		QUKKIE0G	1111. 50%.
	Τυλων (hero)	Nik. Dam. fr. 49.		(Pla	ice.)
	Turavuir (or $-xvir$) (f.)	•		Χλιαρα	HGAM. p. 117.
	Τυρχννος (m.)	LBW. 667, Index IV, 15.		Χλυχροι	B. Beitr. 10, 1886, 183.
S	Τυριμνος (god)	HN. 658.	S	Χονδριανος	KP. 3, 172.
	Τυριμναιος	KP. 2, 115.		(Ethn. of *Χονδρια)	3, -,
	Τυρρηνος (m.)	Herod. 1, 94.		Χυτρον (or -ριον)	Strab. 645.
	Τυρσηνος (m.)	Plut. praec. ger. reip. 32.		120, 60, (01, 6,00)	51.45. 543.
S	Τυτειδης (m.)	Aus Lyd. p. 7.		(Pers	onal.)
				Χαβδαλας (m.)	I. Priene 313.
	(Pla	ice.)	s	Χανδρων (m.)	KP. 3, 19.
s	$T\delta\eta$	Strab. 626.		Χουδρος (genρου) (m.)	unpubl. Sardian text.
S	$T\delta \rho \eta \lambda x$	Strab. 650.		ΨαΦαρος	CRP n ar
	Υελευς	CBP. 1, p. 177.		ταφαρος	CBP. n. 31.
S	Υλ.λ.ος (R.)	Herod. 1, 80.		(Pla	ce.)
S	Υλλουαλα	CBP. p. 195.		Ωλατηα	I. Magn. 116.
	$\Upsilon \pi x i \pi x$	HN. 652.		·	G
	Υπαιπηνος	ibid.		(Pers	onal.)
	Υργαλευς	CBP. n. 29.	s	$\Omega\pi\iota\varsigma$ (goddess)	Macrob. Sat. 5, 22, 5;
S	Υρικαμος	Strab. 629.			JHS. 37, 1917, 102.

HAND-LIST OF PLATES

(SARDIS VI, II)

(to be kept with the Plates in their envelope).

	Plate	Text	Description	No. of Lines		Plate	Text	Description	No. of Lines
s	I	1	Bilingual epitaph	16		IX	22	Inscr. on stele	15
s	**	2	Dated "	13	s	X	23	Priest's inscription	22
s	ΪΙ	3	n n	5	s	ΧI	24	מ מ	23
	"	4	Epitaph	10	s	n	25	List (fragm.)	6
s	ΪΙΙ	5	n	5	s	"	26	Inscr. on stele	4
s	"	6	" "	6		"	27	Fragment	3
s	"	7	"	6		ΧII	28	Inscr. on bowl	I
s	ı"	8	n	12	c*	77	30	" " vase	2
s	"	9	"	9		"	31	יי יי יי	I
s		10	Poetical epitaph	23		"	32	יי יי יי	I
s	$\overset{"}{\mathrm{V}}$	11	n n	12	s*	XIII	40 <i>a</i>	Pergamon bilingual	4
s	_	12	" "	10	s*	n		same, reversed	·
s	Ϋ́Ι	13	Poem "	13	s*	ΧΪV	41	Falaka dated text	7
s		14	" (fragm.)	19	s	XV	۱ 42	Emre "	7
s	v"II	15	n n	10	c*		43	Egri-kiöi " "	6
_		16	Epitaph "	5	c*	Χ̈́VΙ	44	Tschoban-Isa poem	18
s	n	17	" " "	3	s*		45	Arably Hadjili fragm.	5
s*	v"III	18	Fragment	2	c*	XVI		Hamidie "	8
		19	_	3		"	48	Ephesus "	I
	n	20	Bilingual dedication	2	s*	XVI		Louvre inscr., dated	7
s*	$_{ m IX}$	21	Inscr. on column	I	c*	n	51	" gem	2
_				·		.,		0	

The "s" indicates that there is a squeeze, the "c" that there is cast, the asterisk that the photograph reproduced is from one of these. Unless thus noted, each print is from a photograph of the original inscription.

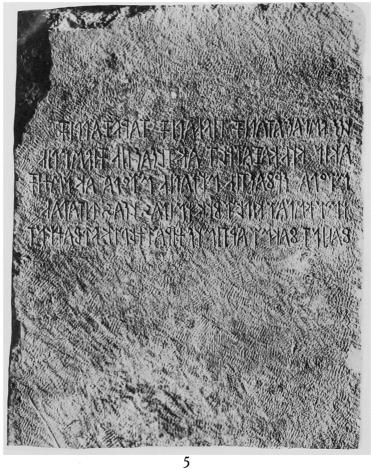
The squeezes of 41, 42, 45, (Keil) are in Vienna, that of 50 (Haussoullier) in Paris; all the other squeezes and casts are at the Ashmolean Museum in Oxford.













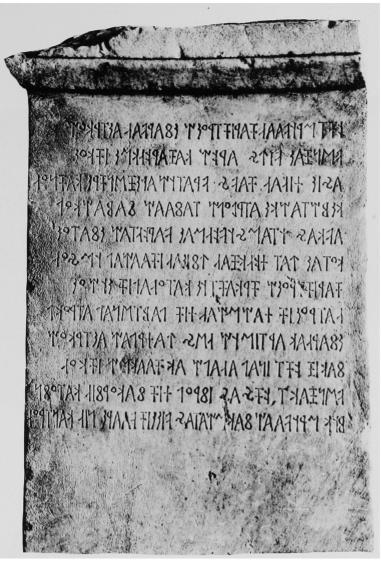


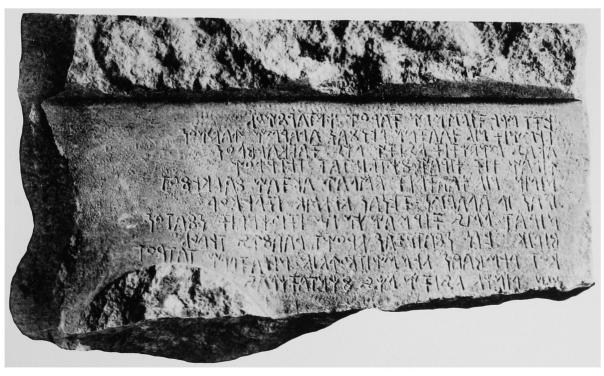




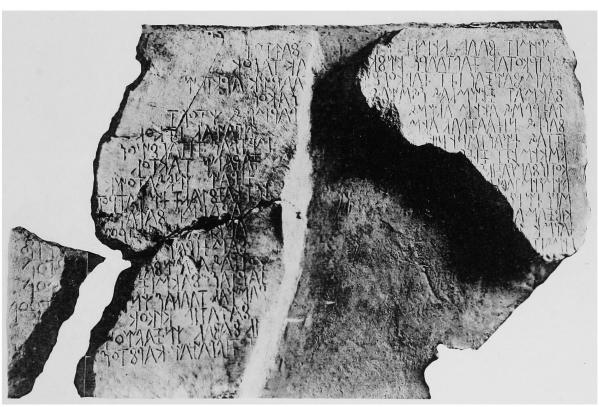


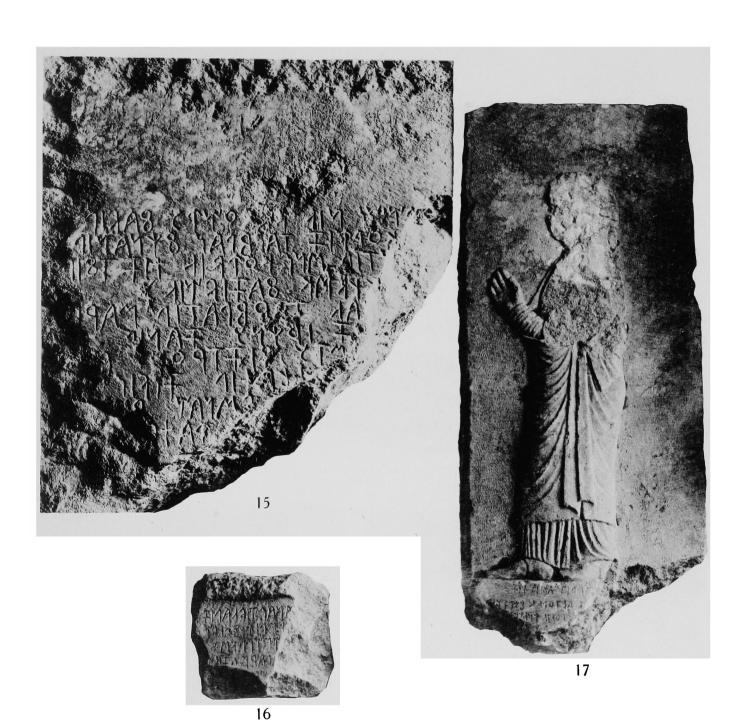










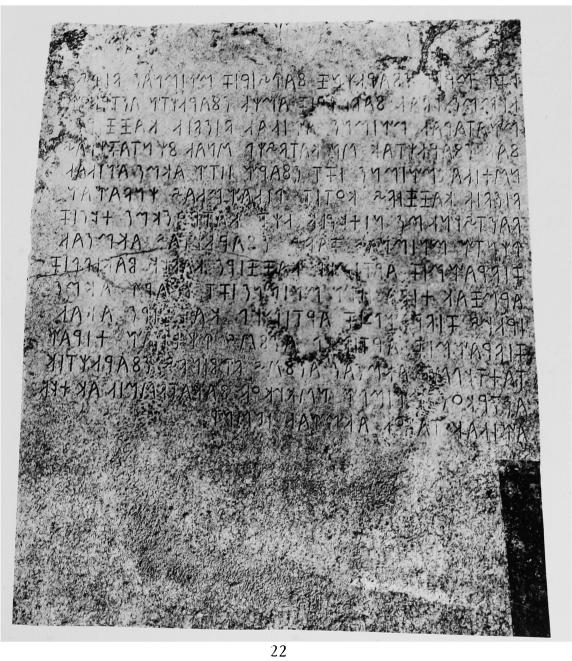


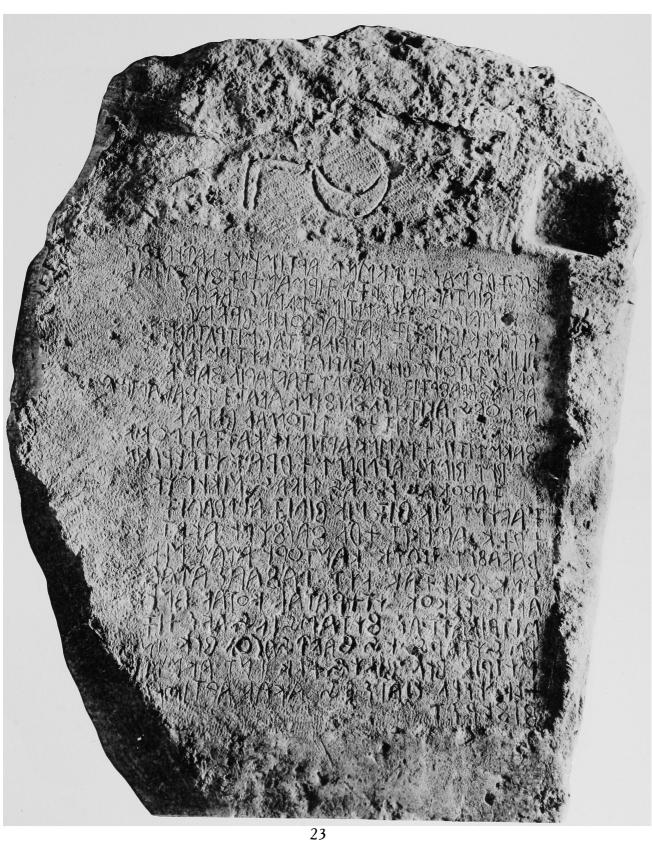




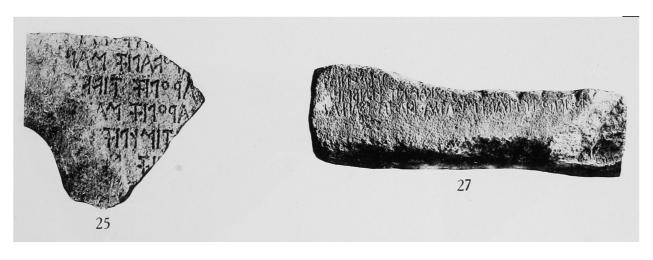






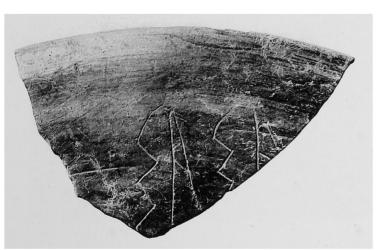


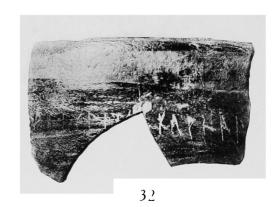










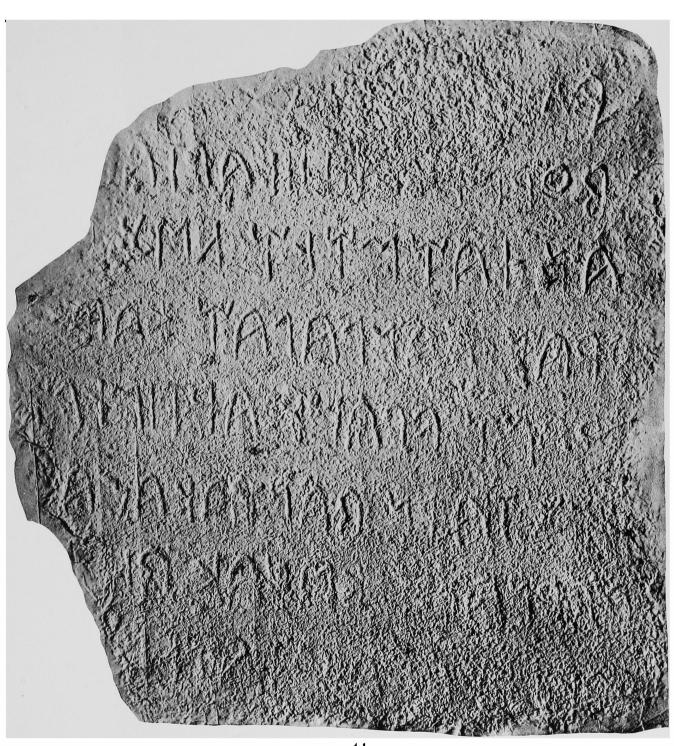


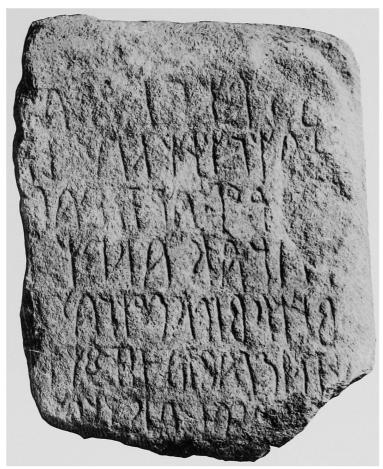


40a ENTIRE TEXT.



40b FROM DIFFERENT SQUEEZE.





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