## METRICAL INSCRIPTIONS

I publish here three sepulchral epigrams which have been found during the course of the American excavations of the Athenian Agora. ${ }^{1}$ In dealing with inscriptions like these, one can hardly claim literal accuracy for proposed restorations. However, it does seem that in a good many instances the general sense of the lost parts of these inscriptions has been recovered.
28. ${ }^{2}$ Fragment of Hymettian marble. The left side is preserved, but the stone is broken away above, below, at the right, and at the back. It was found on May 3, 1934 in Section K, in a modern wall.

Height, 0.17 m. ; width, 0.11 m. ; thickness, 0.064 m .
Height of letters, 0.008 m .
Inv. No. I 1466.
The inscription is of the Hellenistic period, probably of the second century b.c. In line 7 , the initial letter of $\langle\varepsilon\rangle$ is appears on the stone as $\mathbf{玉}$.









## Translation

... Evil Fate destroyed my life when I was eight years old. Leaving to my parents everlasting tears and lamentations I have won, alas, instead of marriage, only this grave. I have gone into the deep abode of broad-flowing(?) Acheron, and my body, committed to the pyre, has become a heap of ashes.

[^0]It cannot be determined whether this poem was written in the elegiac meter or in hexameters. As elegiac verse is more usual in sepulchral epigrams, I have made the restorations in this meter. The even lines are not indented on the stone, but this does not tell against the supposition that we have to do with elegiac verse. For an elegiac inscription of this period with a straight left-hand margin see W. H. Buckler and David M. Robinson, Sardis, VII, 1, p. 108, fig. 100.

Line 2: 'Avөid $\alpha$. This may be the name of the deceased.
 $\omega^{\prime} \lambda \varepsilon[\sigma] \varepsilon \mu о і ̃ \varrho \alpha$ ขó $\sigma \omega \iota$, Kaibel, ${ }^{1}$ Epigrammata Graeca ex lapidibus conlecta, no. 413, 2; $\psi \nu \chi \alpha ̀{ }_{S}$ blé $\sigma \alpha \sigma^{\prime}$, Aesch. Ag. 1457 and 1466; ßiov . . . $\quad$ '̃ $\lambda[\varepsilon \sigma \varepsilon \nu]$. . . $\tau \dot{v} \chi[\eta]$, Kaibel, 489,
 13-14; $\mu о і ̃ \varrho \alpha ~ \chi \alpha \kappa \eta ́, ~ I l i a d ~ 13, ~ 602 . ~ T h e ~$ most ordinary epithet of Moĩ $\alpha$ seems to be $\delta \lambda o \eta$. I have avoided the dreadful
 there was a Phrygian poet of sorts who did not shrink from it. Cf. ${ }^{\prime} \chi_{\varepsilon \sigma \sigma \varepsilon \nu}[\mu \circ \tilde{\imath}]$ ? $\langle\lambda o \eta$, S.E.G., I, 455, 16-17. One might restore $\delta \lambda o \eta$ and replace $\omega^{\omega} \lambda \varepsilon \sigma \varepsilon$ by some other verb, as ${ }_{\varepsilon}^{\prime \prime} \sigma \beta \varepsilon \sigma \varepsilon$. Cf. $\mu \varepsilon \ldots \mu \operatorname{li}^{\prime} \emptyset \eta$ $[\sigma \beta] \varepsilon ́ \sigma \varepsilon$, Kalinka, Antike Denkmäler in Bulgarien, p. 267, no. 337, 1-2; ${ }^{\boldsymbol{\varepsilon}} \sigma \boldsymbol{\beta} \varepsilon \sigma \varepsilon$ [Mo]ĩa $\beta$ írv, Latyschev, Inscriptiones antiquae orae septentrionalis Ponti Euxini, II, p. 101, no. 167, 5. On the frequent coincidence of ictus and word-accent in this verse, see the discussion of line 5


No. 28 below.

 256,6 . On the assumption that the deceased was a girl I have restored $\lambda \iota \pi o \tilde{v} \sigma$ ' rather than $\lambda_{\iota} \pi \omega \dot{\nu}$. This assumption is rendered to a certain extent plausible by the feminine name in line 2, although it cannot be proved that this was the name of the deceased. No evidence as to the sex of the deceased can be derived from line 6 , where the untimely death before marriage is lamented. This sentiment may appear characteristically feminine to us, but it was not so regarded among the Greeks. Many instances of this lament are to be found in the epitaphs of men and women alike. It will be noticed that in this

[^1]verse, as restored, there are six word-accents, each of which coincides with an ictus.


 $\tau \alpha \chi v \mu o i \varrho \omega \nu]$, Kaibel, 147, 3 as restored by Wilamowitz.

Line 7: The adjective $\beta \alpha \theta \dot{\prime}$ g is applied to various features of the underworld. Cf. $\beta \alpha \theta \dot{v} \nu$

 7, 181, 1. For the doubtful restoration $\varepsilon \dot{\varepsilon} \varrho \grave{v}$ @́óovos cf. Iliad $2,849=16,288$, where the epithet is applied to the river Axius.


29. Four fragments of a column of Pentelic marble join to form two non-contiguous groups. Fragments $A$ and $B$ contain the beginning of the inscription and part of a relief above it. These fragments are broken away on all sides, though the inscription is broken away only at the right. They were found on May 15,1936 in a late Turkish wall in Section $\mathbf{\Sigma}$.

Height, $0.501 \mathrm{~m} . ;$ estimated diameter, 0.55 m .
Height of letters, 0.02 m .
Fragments C and D are broken away on all sides and at the back. The inscription is broken away above and at the left. They were found on May 5, 1936 in a late Turkish wall in Section $\Sigma$.

Height, 0.28 m. ; width, 0.40 m .
Inv. No. I 4129.
The date is probably in the first or second century a.d.

$$
\begin{aligned}
& \dot{\alpha} \nu \tau^{\prime} \varepsilon \dot{v}[\nu \dot{\eta} \tau o v, \quad \hat{\eta} \quad \dot{\alpha}] \psi[\alpha] \mu \varepsilon ́ v \eta \lambda \varepsilon \chi \varepsilon ́ \varepsilon \nu \nu .
\end{aligned}
$$

## Translation

Weep, traveller, for (name of deceased), a merchant, who was killed in (?) . . of (?) pirates . . . His mother, after sending him forth just when he was getting his beard, did not see him again, (and) his father (?) . . . did not (?) burn the body. Alas, after his wife, the partner of his couch, had been waiting, there came (back) ashes, instead of the husband.

Line 1: Probably the name of the deceased occupied a part of the lost portion of the line. $\delta \alpha \mu \varepsilon ́ v \tau \alpha$ is restored exempli gratia. This verb is suggested by $\lambda \eta \sigma \tau \tilde{r} \varrho \circ \varsigma . . .{ }^{\prime} A \varrho \gamma i$ $\grave{\varepsilon} \delta \mu \eta^{\prime} \theta \eta v$, Anth. Pal., 7, 737, 2. For $\delta \dot{\alpha} \chi \varrho v \sigma o v$ transitive, cf. Peek in Hermes, 67, 1932, p. 131, no. 3, 2; Mendel in B.C.H., 27, 1903, p. 315, no. 3, 1.

Line 2: The deceased was evidently a victim of pirates. No very convincing restoration for this line has occurred to me. Perhaps we should restore $\bar{\varepsilon} \nu \lambda \eta(\iota) \sigma \tau \tilde{\omega}[\nu$ $\delta \omega \mu \alpha \sigma \iota--], "$ in the haunts of pirates." Another possibility is $\dot{\varepsilon} \nu \lambda r(\iota) \sigma \tau \tilde{\omega}[\nu \chi \varepsilon \varrho \sigma i$ - - ], " at the hands of (?) pirates." For this translation of $\varepsilon \nu \nu \varepsilon \varrho \sigma i$ cf. Anth. Pal., 7, 665, 5-7
 and a tomb in his own country by the hands of his own people" (Paton's trans-
 $\delta\left[\lambda \varepsilon ́ \sigma \sigma \alpha_{5}\right]$, I.G., Rom., IV, 272, 5, which probably means, "who perished at the hands of the Celts." However, in these two instances of the phrase, as well as in the hypothetical $\varepsilon \boldsymbol{\varepsilon} \nu \chi \varepsilon \varrho \sigma i$ of line 2, the preposition may possibly have purely local significance. Cf. [ $\tau \tilde{\eta} \lambda \varepsilon \tau \varepsilon ́ \chi \nu \omega \nu \pi \alpha \dot{\alpha} \check{\varrho}] \alpha_{\varsigma} \tau \varepsilon, ~ \varphi i \lambda \omega \nu \quad$ हैv $\chi \varepsilon \varrho \sigma i \quad \theta \alpha \nu o ́ \nu \tau \varepsilon \varsigma$, Peek in Ath. Mitt., 57, 1932, p. 58, no. $9, \mathrm{~B}, 3$.

Line 3: It is not easy to see why the Doric form $\mu \alpha^{\prime} \tau \varrho^{1}$ should have been written, especially when $\lambda \eta(\iota) \sigma \tau \tilde{\omega}[\nu]$ is used in line 2. R. Wagner, Quaestiones de epigrammatis Graecis ex lapidibus collectis grammaticae, p. 17, says that Doric forms are found in nonDoric epitaphs of ephebes, and that this is done "ex imitatione Pindari fortasse tamquam celeberrimi roboris iuvenilis praeconis." See also B. Kock, De epigrammatum Graecorum dialectis, p. 35. A. de Mess, Quaestiones de epigrammate Attico et tragoedia antiquiore dialecticae, p. 19, quotes Wagner and adds, "Graecos . . . neque vero constanter eis (i.e., Doric forms) usos esse." It will be remembered that we are considering the epitaph of a youth. de Mess, however, states further (op. cit., p. 21) that while the earlier writers of epigrams occasionally used Doric forms for poetic coloring, this use "sane magnopere differt a temporum recentiorum intemperata licentia." Is this $\mu \dot{\alpha} r \eta \rho$ to be regarded as introduced more or less appropriately for poetic coloring into a youth's epitaph, or is it merely an example of "intemperata licentia"?

Line 4: $\gamma^{\varepsilon} \nu[\varepsilon ́ \tau \eta c]$ is suggested by $\mu \alpha \dot{\alpha} \tau \eta \varrho$ in the preceding line. Possibly the father's name filled up the rest of the lacuna. If this is so, an asyndeton will result. An asyndetic



 7, 128, 1.

[^2]

No. 29. Fragments A and B


No. 29. Fragments C and D

Line 5: For the sentiment cf. Aesch., Ag. 434-436, 441-444; Anth. Pal., 7, 738, 3-4; ibid. 739, 3-6; ibid. 8, 93, 4.
 Phoen. 946.
30. Four fragments of Pentelic marble join as one piece, preserving part of a smooth top. They were found in 1934 and 1935 in modern walls in Section $\Xi$. The piece is broken away at the back, at the sides, and below.

Height, 0.40 m . ; width, 0.87 m. ; thickness, 0.28 m .
Height of letters, $0.022-0.025 \mathrm{~m}$.
Inv. No. I 2122.
The date is in the second or third century a.d.
1 [Bんıòv $\varepsilon] \pi!!\sigma \tau \dot{\eta} \sigma \alpha \alpha_{S} \sigma \tau \dot{\eta} \lambda \eta(\iota) x \alpha \nu \theta \dot{\prime} \nu, \pi \alpha \varrho o \delta \varepsilon[\tilde{\imath} \tau \alpha, \mid]$





$\zeta \dot{\eta} \sigma \alpha \alpha_{\varsigma}$ < $\mu \zeta^{\prime}$ < $\alpha \alpha \lambda \tilde{\omega}\left[\varsigma \quad \lambda \mid v \chi \alpha \alpha^{\prime} \beta \alpha \nu \tau \alpha \varsigma\right]$

 $\alpha^{\boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\lambda} \mathbf{r}--~}$


No. 30

Translation

For a little while, 0 passer-by, fix your eye upon the stone, and learn what I say (as I lie) here in the grave. Indeed once among the living I regarded life as sweet, acquainted, as I was, with every joy ... and Bacchus Bromius always was dear to me . . . harvest for (?) men, after living honorably for forty-seven years . . . among the dead . . . Aphrodite (?) . . . and good . . .

At the ends of several verses there are marks of punctuation on the stone, i.e. after $\lambda \dot{\varepsilon} \gamma \omega, 2$; after ${ }^{\prime}{ }^{\prime} \theta \varrho \gamma \sigma \alpha, 3$; after B@ó $\mu \iota o s, 4$; probably after $\chi \alpha \varrho \pi o ́ \nu, 6$ (note the spacing of the letters); before $x \alpha i, 9$ and before the fragmentary alpha at the beginning of 10 . The number $\mu \zeta^{\prime}, 7$ is enclosed within marks of punctuation.

These marks often serve as a guide to the irregular metrical scheme. Many inscribed epigrams show strange combinations of hexameters and pentameters; cf. I.G., III, pt. 2, 1379 (hex., hex., pent., pent., pent.); Kaibel, 785 (hex., pent., pent., hex.): I.G., XIV, 2437 (pent., pent., hex., pent., pent., hex., pent.). By glancing at the Metrorum Tabula in Kaibel (pp. 701-703) one could make numerous additions to this list.

Line 1: From the squeeze I read IICTHCAC, hence [ $\bar{\delta}] \pi!\sigma \tau \boldsymbol{r} \sigma \alpha{ }_{\mathbf{c}}$. E. Vanderpool sees




 instead of $[\bar{\varepsilon}] \pi!\sigma \tau \eta \dot{\eta} \alpha \Omega \sigma \pi \eta^{\prime} \lambda \eta(\iota)$ ?

Line 2: For $\tau \tilde{\eta}(\iota) \delta^{3}$ cf. $\tau \tilde{\eta} \delta \varepsilon \ldots$. . $\bar{\varepsilon} \pi i \quad \tau \dot{v} \mu \beta \omega$, Anth. Pal., 7, 153, 5.
Line 3: The restoration $\pi o \tau^{\prime}$ was suggested to me in conversation by Dr. Kurt Latte. Cf. $\pi o \tau^{\prime}$ èvi $\zeta \omega o i ̃ \sigma \iota$, Peek in Ath. Mitt., 56, 1931, p. 122, no. 5, 3.

Line 4: For évvós in the sense of "acquainted with" cf. Soranus, I, 3, रो र@ $\alpha \mu \mu \dot{\alpha} \tau \omega \nu$
 19,22 . The restorations here proposed leave room for one more letter at the right-hand end of line 3 of the inscription. The right-hand margin of the inscription, however, was not necessarily straight. If we restored $\pi \dot{\alpha} \sigma \eta\left[\begin{array}{c} \\ \gamma \varepsilon \varepsilon i \\ i\end{array} \varrho\right] o \sigma v v^{\prime} \gamma s$ the lettering would extend to the margin, and we could find many parallels for the writing of the elided $\varepsilon$, as for example, I.G., $\mathrm{II}^{2}, 3138$ which has $\delta^{\prime} \varepsilon i x \omega \nu, 2$, but $\delta_{\dot{\varepsilon}} i^{\prime} \pi \pi \pi \omega \nu$ and $\tau \varepsilon \bar{\varepsilon} v, 3$.
 may have been an Eleusinian initiate.
 (i.e. $\tau \varepsilon \tau \tau \alpha \varrho \dot{\alpha} \chi o v \tau \alpha$ ), Kaibel, 280, 2; cf. also Kaibel, 555,10 (addenda). For a different treatment of numerals, cf. $\xi^{\prime}$ read as $\xi i$ Kaibel, $279,1$.

Line 8: 'A¢@ode may be the beginning of the name of a man or of a woman, but more probably it is the goddess, inasmuch as there is a reference in line 5 to Bacchus.

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[^0]:    ${ }^{1}$ Acknowledgments are gratefully made to B. D. Meritt, who has read the manuscript, and to J. H. Oliver and Eugene Vanderpool, who have examined the stones in order to verify several readings which could not be determined from the squeezes and photographs. I have had no opportunity to see the stones myself.
    ${ }^{2}$ The inscriptions are numbered in sequence after those published by B. D. Meritt in the first number of Hesperia for the current year.

[^1]:    ${ }^{1}$ Hereafter, the author's name alone will be used in references to this work.

[^2]:    ${ }^{1}$ Verrall is probably right in retaining $\mu \alpha$ ¢òs (the reading of M , corrected to $\mu \eta r \varrho \partial ̀ s$ in later mss.) in Aesch., Sept. 519 (trimeter), although most editors give $\mu \eta t \varrho \delta \delta_{s}$. The boast of Parthenopaeus is apparently being quoted sarcastically, in his own Peloponnesian dialect.

