# SOME OBSEAVATIONS ON SEG 24, 1081 

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(New York)
"About the middle of February, 1896," in the city of Constantza, "an excavation.. . on the house-grounds of the lawyer L. Butter, located", on Ceres Street ${ }^{2}$ "behind the sanctuary of the church of the Romanian Greek Community" "brought to light" "four four-sided tombstones" ${ }^{3}$, bearing inscriptions. Copies of these, by George J. Kuzos, head of the Greek School at Constantza, were published in printers' characters, along with the measurements of the stones, in ' $\mathrm{A} 9 \eta \nu \tilde{\alpha}^{4}$. To this publication was appended a brief commentary by G. N. Hadzidakis ${ }^{5}$. These finds then appeared in AEM, with further commentary by Gr. G. Tocilescu; they were illustrated to reduced scale by squeeze and facsimile.

The fourth of these stones $-\Delta^{\prime}$ in ' $A \vartheta \eta \gamma \tilde{\alpha}, 94$ in AEM - now on exhibit in the main square of Constantza, is the subject of this report. Its dimensions are variously given as 1.28 m . high, 0.53 m . wide ${ }^{6}$ and as 1.26 m . high, 0.54 m . thick, 0.71 m . wide ${ }^{7}$.

The stone, qua stone, seems well proportioned and finely worked; far less so the inscription upon it. Perhaps a good craftsman prepared the stone and an inferior or inferiors made the letters.

Crowning the work is a cornice, apparently ${ }^{8}$ unadorned but for a plain motif of two concentric rings, visible on the uppermost member at the spectator's right. The other members, in descending order, appear to be a torus, a fillet, an ovolo and a cyma reversa. Immediately below is a band, flat except for a very shallow curve at the top where it meets

[^0]StCl, XVII, p. 117-138, Bucureet1
the cornice, bearing the "headline" of the inscription. This same band is continued down the sides and across the lower part of the stone, where it curves at the bottom to meet the base.

The base consists of a cyma reversa filleted at top and bottom, a torus below it, and a rectangular plinth below all. The cyma reversa of the base is wider than that of the cornice ; the torus and plinth of the base are narrower than their counterparts in the cornice.

The band joining cornice and base encloses a narrow frame of cyma reversa. Recessed within this are the remaining twenty-four lines of inscription.

Aside from the double roundel, the only ornaments on the stone are two leaves incised near the right margin at 11. 11 and 13 of the framed text. They are approximately heart-shaped and diagonally oriented, with tips pointing downward to the left and stems - that in l. 13 somewhat more vaguely - upward to the right.

The stone has been damaged ${ }^{9}$, but without greatly impairing the legibility of its text. Destruction of the upper right corner has affected only two letters of the heading; and their restoration is virtually sure. At about the middle of the text within the frame, in l. 14, one or two letters are in doubt; but not the most vital.

Fig. I is a copy of a photograph giving a full front view of the stone; Fig. II, a copy of the facsimile from AEM.

The workmanship of the inscription is painful rather than careful. The spacing of $11.2-25$ has some strangeness in the proportion. Until l. 13, the left margin, letter-heights and spaces between lines seem uniform and reasonably adapted to the surface they occupy. From 1.14 on, narrowing of the left margin, greater lateral crowding and decrease in letter-height are observed. From 1.18 on, the congestion seems intensified. In the last three lines, marginal and interlineal space is yet more drastically reduced and ligatures are expanded.

Awkwardness mars the letter-forms as well. Examples are the lobes of beta and the obliques of kappa, mu, four-part sigma and omega. Letters which should be symmetrical are not ; these include theta, omicron and phi. In fact omicron, one of the commoner letters, is never twice the same; even when two examples are separated by one iota, as in 1. 9 .

The lettering is sober : this is no "monument... [which] rioted in a profusion of exotic by-forms and a tedious abundance of apices." ${ }^{10}$. As at first, the " apices or serifs" are made by "the slight widening, with a twist of the chisel, of the free ends of the letter-strokes." ${ }^{11}$ Otherwise, enhancement is confined to the crossbars atop some alpha and at the middle of some upsilon where the arms meet the stem.

Within each line, letters are generally of uniform height; but exceptions are observable. At l. 22, the third through seventh letters are larger than the rest, possibly due to a flaw in the stone. Throughout the inscription, theta and omicron appear stinted beside the other letters; being "formed" of "oblique strokes merging to a point", they are "subject

[^1]to... the optical illusion" ${ }^{12}$ by which "a line with arrowheads at the ends looks shorter than the same line with the arrowheads reversed." ${ }^{13} P h i$ is consistently made larger than the other letters through extension of the vertical stroke beyond both cap and base lines.

But the main features of the inscription are angularity of letterforms and use of ligatures. Apart from the lobed beta and rho, every letter which can be made angular is so. Theta is everywhere rhomboid; as is omicron, save for the last one in 1.15 , which is admittedly well-rounded. ${ }^{14}$ Sigma has three strokes ( 5 ) in every example ${ }^{15}$ until 1. 18, where four-branched sigma ( $\Sigma$ ) replaces it and is used exclusively to the end of the text. ${ }^{18}$ Omega is always four-branched, like an inverted $m u$.
$M u$ and omega have their outer strokes vertical, not diagonal, perhaps to facilitate ligature. For all the numerous ligatures but one - at the end of 1.17 - are made by fusing two adjacent verticals. Every suitable letter is used for ligature of this kind ; but not in every possible case. ${ }^{17}$

Ligatures span word-limits in sixteen out of these forty-eight examples. ${ }^{18}$ However, it seems that word-division is sometimes observed on the stone. In 1. 1, a larger space than usual, and a mark, separate $\pi \alpha \rho o \delta \varepsilon i ̈ \tau \alpha$ and $x \alpha i$. In 1. 3 there is a space between $\pi \sigma^{\prime} \vartheta \varepsilon$, and $\eta \ddot{\eta} \delta ; 1.5$ has a large space and mark after toủßóv; 1. 7, a large space and mark after ’Aๆpvaiac. In 1. 9 a mark follows oüvo $\mu \alpha$. The leaves in 11. 11 and 13 mark word ends; that in l. 11, also, the end of a colon. Even where the text is more crowded, at 1.15 there is a mark after $6 \lambda \beta$ oos; and at 1.17 , a larger space and a mark after $\mu \varepsilon \tau \varepsilon \sigma \chi$ ov denote what could be called the equivalent of a paragraph. Another large space and mark occur at 1.19 after $\pi \alpha$ pé $\sigma \chi o v$. In l. 21, there is definitely a space following $\sigma \alpha \varphi \tilde{\omega} \varsigma$. The mark in 1. 21 after $\dot{\varepsilon} / \nu \varepsilon \in v \alpha \alpha \mu \varepsilon v$ could be a punctuation - in which case é ${ }^{\mathrm{E}} \gamma \boldsymbol{\omega} \sigma \alpha \varphi \tilde{\omega} \varsigma$ is set off on both sides - or it could be a letter, forming $\dot{\varepsilon} / v \varepsilon v x \propto \mu \dot{\varepsilon} v \eta$.

[^2]Syllabic division at line-ends appears accurate throughout.
Having detailed the outward and visible signs on the stone, the observer must examine the evidence of things not seen.
L. 1 reads XAIPE ПA PODEITA-KAI! [... A vertical stroke follows xal; its upper part is lost (Fig. I). But the facsimile from AEM has... KAILY (Fig. II). "Not infrequently $\ldots$ [one studying] a document long since known will make the observation that some letters on the edges, seen by an earlier scholar, have now disappeared. ${ }^{110} \mathrm{~L} .1$ is an exchange of courtesies : the deceased began, XAIPE, MAPOAEITA; the wayfarer correctly answered, KAI C̣[ $\left[\begin{array}{c}20 \\ \hline{ }^{20} \text {. }\end{array}\right.$

Greetings from the dead, ${ }^{21}$ and to them, ${ }^{22}$ are each found in early grave-inscriptions and become familiar thereafter. ${ }^{23}$ But the interlocution is rarer; and its treatment here is unusual: most texts have it at or near the end; ${ }^{24}$ generally the traveler speaks

[^3]first ${ }^{25}$. X $\alpha \tilde{\rho} \rho \varepsilon \pi \alpha \rho o \delta(\varepsilon) \tilde{i} \tau \alpha$ alone is normally put in conclusion, ${ }^{26}$ and in quite prosaic epitaphs. ${ }^{27}$ The wording here may be an intended play against expected forms. ${ }^{28}$

The deceased goes on to tell her name, Epiphania (ll. 8-9), and something of her life. She had been daughter and wife to shipmasters

 adjective as $\alpha i[\mu] \times i c^{30}$, rendering "ihren Vater und ihren Gatten . . . habe sie mit eigenen Händen bestattet." ${ }^{31}$ Stoian, contra, says "on the stone, clearly $\alpha$ रrvaĩc ..."; ${ }^{32}$ and translates '... laid them to rest with hands unsullied.' ${ }^{33}$ Th. Sauciuc-Săveanu, evaluating the earlier studies, says categorically: "a Greek word in the form ai $\mu \alpha \tilde{i}_{5}$ does not exist in the

[^4]Greek language." ${ }^{34}$ For $\dot{\alpha} \gamma v a i ̃$, he reads $\alpha$ ivaĩs; as the "single horizontal stroke" which "makes the distinction, graphically, between ápvós and aivós . . . does not appear on the stone." ${ }^{35}$

Sauciuc-Săveanu takes $\pi \alpha \lambda \alpha \mu \tilde{\varepsilon} \sigma \iota v$ aivaĩ̧ with $\vartheta \alpha v o ́ v \tau \alpha \varsigma$, although the first two words are "slightly dislocated and separated" from the participle "by the prepositional phrase $\dot{\cup} \pi \grave{o} \tau \dot{\nu} v \beta \omega$, which should find its place immediately after the verb ह́qé $\mu \gamma_{q} v . "{ }^{36}$ For him, $\pi \alpha \lambda \alpha \mu \tilde{\varepsilon} \sigma \iota v$ aivaïs is an adverbial phrase of manner indicating" the cause of death of the two shipmasters"; ${ }^{37}$ he would render '... whom I laid in the tomb when they had been done to death by murderous hands [sc., the hands of pirates]'. He is the more certain that this is the proper collocation because the word $\pi \alpha \lambda \alpha \mu \eta$ is "the symbol of force and violence." ${ }^{38}$

It is true that $\pi \alpha \lambda \alpha \dot{\alpha} \mu \eta$ usually has a derived meaning ; ${ }^{39}$ and often appears in contexts of force and violence, like the English 'at the hands of'. ${ }^{40}$ It is true that inscriptions give this sense. ${ }^{41}$ But the force can be much attenuated; ${ }^{42}$ and from Homer on, $\pi \alpha \lambda \alpha \mu \eta$ has many other uses.

It first occurs in the Il. with connotations which are really anti-vio-

 examples, it refers to ordaining ${ }^{43}$ and maintaining ${ }^{44}$ a state. It is put with good against evil, once as 'occasion' ${ }^{45}$ once as 'accomplishment' ${ }^{46}$ Пa. $\lambda$ á $\mu \eta$ the attribute of deity stands for grace, ${ }^{47}$ justice, ${ }^{48}$ or creative power ; ${ }^{49}$ $\pi \alpha \lambda \lambda^{\prime} \alpha \eta$, of mortals, can mean 'receptor' : Empedocles can write $\pi \alpha \lambda \alpha \dot{\alpha} \mu \alpha L \varkappa \alpha \tau \dot{\alpha} \gamma \cup i ̃ \alpha ~ \chi \varepsilon ́ \chi \chi \cup v \tau \alpha .{ }^{50}$ The word also represents powers of the mind,

[^5]admirable ${ }^{51}$ or not ${ }^{52}$; and sometimes their result : a 'maneuver' planned to save one's country, ${ }^{53}$ or one's skin. ${ }^{54}$ More literally, it denotes the hand performing religious acts. ${ }^{55} \mathrm{It}$ might express elemental 'tenacity' ${ }^{56}$ or just plain 'gumption' ${ }^{57}$; and it undoubtedly manifests 'skill'. ${ }^{58}$

Some of these literary meanings are found on stone. The hand of deity appears ${ }^{59}$; so too may that of the believer. ${ }^{60}$ Skill is commemorated. ${ }^{61}$




 $\vartheta \dot{\alpha} \pi \tau \rho \mu \alpha \iota$ ह́v $\pi \alpha \lambda \dot{\alpha} \mu \alpha \iota \varsigma ;{ }^{65}$ a tomb of children has $\left.\ldots \dot{\alpha} \rho\right] \sigma \varepsilon v i \eta \iota \vartheta \dot{\alpha} \psi=\pi \alpha \tau \dot{\eta} \rho$ $\pi \alpha \lambda \alpha \mu^{\prime}{ }^{\prime}$. ${ }^{66}$
${ }^{51} \mathrm{Pi}$, O. 13.52.
${ }^{52}$ Id. P. 2.75.
${ }^{53}$ Hdt. 8.19.
${ }^{54}$ Ar. V. 644-5 (antiphrastic echo of Thgn. 623-4?).
${ }^{55}$ AG 7.711.3-4 (Antip. Sid.), 9.602.1-2 (Even.).
${ }^{56}$ S. Ph. 177 w . mss. reading.
${ }^{57}$ AG 7.736.5-6 (Leon.) ; cf. n. on literal meaning in Gow \& Page (CUP, 1965), II, 344.
${ }^{58}$ II. 15.410-12, 18.599-601; Od. 5.233-4; H. Merc. 108-10; Hes. Sc. 216-20, $319-20$; Th. $578-80,864-6$ (of smelting, cf. comm. of M. L. West, OUP, 1966, pp. 394-5) ; Ibyc. 40 ( $P M L$ ); Alc. L 1 (PLF)); Pindar so uses it of himself $0.9 .25-6$ and $P$. $1.44-5$ and of others, human P. 4.202, or divine Pae. 8.65-6 (Snell) ; A.R. 4.970-72; A G 7.168 .3 (Antip. Thess.), 9.242.3-4 (Antiphil.), 9.510 (Anon.); Cyn. 2.536-9, 4.103-4; Hal. $3.76-7,4.593-5,614-5,633-4,658-60$.
${ }^{50}$ IG 14, 2012 A, ll. 27-8 and C, epigr. a, 11. 9-10 (Rome, 94 A.D. or later) ; EG 818 , 11. 12-14 (Paros, aet. val. rec.) ; GVI 1678, ll. 7-8 (Rome, II/III); GVI 1989, 1.18 (Panticapaeum, II/I). Line-refs. here and hereinafter are to printed copy, unless noted "on stone",
*0 IG 9.2, 615 (Larisa, badly damaged).
61 EG 828, 11. 7-8 (Mytilene, IIp. latest); EG 907 (Sinope, IV fere saec.); GVI 1544, 1. 3 (Egypt, I/II) ; Jahresh. 30, 1937 Beibl., p. 204 f . No 10 (Ephesus, IIIp.), w. comm. ; perh. also Didyma 118 (IIa., damaged), so interp. in comm., p. 123.
 عاx. .... Other cases of $\pi \alpha \lambda \alpha \mu \eta$ as skill memorializing the dead : GVI 655, 11. 9-10 (Trachonitis, II/III) ; and 1428 (Palaia Isaura, II/III).

63 IG 12.8, 93, 11. 1-2 (Imbros, IIIp.). Another example of $\pi \alpha \lambda \alpha \mu \eta$ for care of the dying may be IG $5.2,413,1.7$ (Thelphusa, damaged.).
${ }^{64}$ In either sense, or perh. a guardian. Cf., e.g., Mau, Alumnus, $\boldsymbol{\vartheta} \rho \varepsilon \pi \tau \delta \dot{c}, ~ R E ~ I, ~ 1894, ~$ col. 1706; A. Cameron, ఆpertós and Related Terms in the Inscriptions of Asia Minor, in Anatolian Studies presented to William Hepburn Buckler, ed. W. M. Calder and J. Keil (Manchester University Press, 1939), pp. 27-62; Teresa Giulia Nani, Epertol, Epigraphica, 5-6, 1943-44, pp. 45-84; Iorgu Stoian, Unele aspecte, pină acum necunoscule, ale sclavajului la Tomis in lumina unei inscriplii inedite, (Lat. inscr. is IVp.; art. has res. in Russian and French), St. Cl., 2, 1960, pp. 291-302.
${ }_{65}$ GVI 476, 11. 1-2 (Hadrianutherae, Ip.).
66 IG 5.2, 498, II. 1-2 (vic. Megalopolis, IIIp. v. post.). Another sure example of $\pi x \lambda \alpha{ }_{\alpha} \mu \eta$ for proper burial is EG 409, 11. 1-2 (Arycanda, I/II). The following are much damaged and restored. With wd. $\pi \alpha \lambda \alpha \mu \eta$ incompletely preserved : IG 2/3², 10900 (Athens, II/III); GVI 1027, 1. 4 (Chersonesus, IIp.) ; GVI 1440. 11.1-2 (Plataea, II/III). Wd. clear but context doubtful: EG 291 (Tralles), quoted by Mihailov in this sense're Epiphania's stone GEB 21-I, 26, n. ad. I. 9; Glad. 239 (Smyrna), which may belong here and not in n. 44 supr. it oúvそuүos, 1.4 on stone, means 'wife' ; cf. comm., p. 208. Also GVI 2077, w. comm. p. 695 (Egypt, IIIp.).

It may, then, be well to re-examine each of the words conjectured here. Admittedly, aivos means 'terrible'. But, even to denote harm, ${ }^{67}$ its range of applications is wide, in both active and passive : two texts have the superlative degree, one for the murderer of a holy snake, ${ }^{68}$ one for a mother who lost her son. ${ }^{69}$ Alvós marks the sufferer's condition ${ }^{70}$ - $\dot{\alpha} \chi \circ \varsigma,{ }^{71}$

 place, ${ }^{82}$ or event; ${ }^{83}$ and to groups or individuals, monster, ${ }^{84}$ animal, 85 human, ${ }^{86}$ or divine. ${ }^{87}$ It characterizes passion - xó $\tau \circ \varsigma,{ }^{88} \mu \tilde{r} v \iota \varsigma,{ }^{6 \theta}$ ú $\beta$ pıs, ${ }^{80}$


[^6]- and treachery. ${ }^{99}$ It is used of means to ill wrought by god, ${ }^{100}$ by nature, ${ }^{101}$ and by man. ${ }^{102}$

However, I have not found taגdun with aivós. As 'terrible' or

 Hades, Ђо甲єfós ${ }^{110}$ and 甲Эovepós. ${ }^{111}$ Aivós, in description of beasts and
 approach to the use given by the emendation is xepaç $\alpha$ ivov; ${ }^{116}$ but this is not very near.

 in 1.465 , Jason attacks, $\dot{\alpha} v \alpha \sigma \chi \varnothing \mu \varepsilon \nu \circ \varsigma ~ \pi \alpha \lambda \alpha \mu n ~ \xi i \varphi \rho \varsigma . ~ A t ~ C y n e g e t i c a ~ 4.36-7, ~$

 aivos in mind; neither uses it of $\pi \alpha \lambda \dot{\alpha} \mu r$. There is avoidance, too, between xivós and $\chi \in i \rho .117$

Though negative evidence may not be conclusive, I am led to doubt that the phrase $\pi \alpha \lambda \alpha \mu \tilde{\varepsilon} \sigma \iota v$ aivaĩs would have occurred to a Greek. Modern languages abound in such metaphorical expressions as 'blind hand', 'fell hand', 'des mains sans pitié leur donnèrent la mort'. But the Greek way with metaphor is different. Had Epiphania wanted to. convey the meaning in the restoration, she might have chosen the word $\pi \alpha \lambda \alpha \mu \nu \alpha \tilde{\iota} \circ \varsigma .{ }^{118}$

Aivós is the more suspect because of the vexed word-order which it entails, unlike anything Epiphania has written. For simple predication, ${ }^{119}$ in two of three cases, she has copula, subject, complement: $\delta_{\nu} \ldots \mu \mathrm{L}$
 (12-13). In the third and last, the order is complement, subject, copula :


[^7]sometimes with greater formality, sometimes with less: éx $\mu$ ŋrpòs




 $\varepsilon i_{\zeta} \varepsilon \dot{\sigma} \sigma \varepsilon \beta \dot{i} \eta \nu \dot{\alpha} \varphi о \rho \tilde{\omega} \sigma \alpha(17-19)$.This is the second longest unit in the text,

 ( $12-15$ ). Admittedly, the words oû̧ . . . $\vartheta \alpha$ vóvtas occur at the affective climax of the recital; but this climax is sustained to 1.17 , without hyperbata.

Radical displacement is warranted when it faithfully renders deep emotion. But here, if $\pi \alpha \lambda \alpha \mu \tilde{\sigma} \sigma เ \nu$ aivaís modifies $\vartheta \alpha v{ }^{\prime} v \tau \alpha 5$, the interposition of $\dot{u} \pi \dot{o} \tau \dot{v} v \beta \varphi$ obscures the thought and plunges the tone into bathos. ' $\Upsilon$ ' $\pi \grave{o} \tau \dot{\prime} v \beta \omega$ is actually redundant, as $\tau i \vartheta \eta \mu \iota$ alone can mean 'bury'. ${ }^{120}$ For the sense 'whom I laid to rest, by grim hands slaughtered', a careful writer might have omitted $\dot{u} \pi \dot{o}$ o $\tau \dot{v} \cup \beta \varphi$ rather than place it ineffectively.

With each letter clear on the stone, and with no possibility of engraver's error, a text, however phrased, compels acceptance. But when a conjecture gives rise to clumsy word-order, one may well abandon both conjecture and word-order.

If $\pi \alpha \lambda \alpha \mu \varepsilon \tilde{\varepsilon} \sigma \iota \nu$ and its adjective denote Epiphania's hands, the clause in Il. 13-15 is symmetric : oüs and $\vartheta \alpha v o ́ v \tau \alpha \varsigma$, the two words for her kin, mark the beginning and the end; they frame $\dot{\varepsilon} \vartheta \hat{\varepsilon} \dot{\mu} \mu \nu$ and $\dot{\dot{j}} \pi \dot{\delta} \tau \dot{v} v \beta \varphi$, the two expressions of burial; these, again, enclose $\pi \alpha \lambda \alpha \mu \tilde{\varepsilon} \sigma \iota \nu \alpha \iota \ldots \alpha \iota \varsigma$, the adverbial phrase with $\dot{\varepsilon} \vartheta \dot{\varepsilon} \dot{\varepsilon} \mu \eta$, at the center. This arrangement is neither ilogical nor inartistic, and appears consistent with Epiphania's practice.

The choice, then, lies between the earlier readings. Of these, $\alpha i \mu \alpha \bar{\iota} s$ is condemned ; firstly, because "it cannot stand for the Doric . . . possessive pronoun, nor ... for $\dot{\alpha} \mu \varepsilon \tau \varepsilon \dot{\varepsilon} \rho \alpha\left\llcorner 5\right.$ or $\dot{\alpha} \mu \tilde{\omega} \nu \alpha \dot{v} \tau \tilde{\omega} \nu{ }^{\prime}{ }^{121}$; and immediately thereafter, because it is impossible Greek. ${ }^{122}$ Yet Tocilescu printed it ${ }^{123}$; Mihailov retained it ; ${ }^{\mathbf{1 2 4}}$ Stoian did not use these arguments in correcting it ${ }^{125}$;

[^8]nor did the Roberts in their chronicle. ${ }^{126}$ Aijaïs could have resulted from the change $\varepsilon>\alpha$, which is attested in epigraphy. ${ }^{127}$

But final judgment should not be made without scrutiny of the damaged area - if necessary, by squeeze, special lighting, magnification or photographic close-up. This, it is hoped, would settle both doubts about the word with $\pi \alpha \lambda \alpha \mu \bar{\varepsilon} \sigma \omega \nu$ : whether the second letter is a gamma or an iota; and whether the last letter before the case-ending is a $m u$ or a $n u$. The stone seems to show A II \$AI[ . Pace Sauciuc-Saveanu, I observe that the stem-stroke following the initial alpha is joined at its top by a short but clear horizontal drawn to the viewer's right, though admittedly with a downward slant. This configuration does not look like any iota on the stone. Even if no more of the upper stroke were recoverable, the letter might still be an original gamma which lost most of its horizontal through damage, weathering or both. The next form, IN , I take to be the remains of a $n u$; and, following Stoian, I read $\dot{\alpha} \gamma \cup \alpha i \varsigma$.
 Эavóvias: 'whom I laid to rest, with consecrated hands, in the tomb, when they had died.' This interpretation seems valid : burial was always a sacred duty. That it could be a difficult one, that it was sometimes neglected, that people feared this neglect by their survivors, makes its faithful performance worthy of note. In her own words, Epiphania ordered her


Other problems, in 11. 20-22, require examination. Kuzos, who first printed this epitaph, has the lines read : Kai $\delta \dot{\eta}$ к $\lambda_{\varepsilon เ \vee \eta ́ \rho \eta ~ x \alpha ́ ~}^{\mu \alpha \tau o v}$
 His text leaves much to be desired ${ }^{129}$; for instance, $11.20-21$ on the stone clearly show E/NENKA - rather than the classic orthography (Fig. I). Perhaps this is why èvevxapévŋ was ignored and all subsequent editors give $\dot{\varepsilon} v \dot{\varepsilon} v \alpha \mu \mu \varepsilon .^{130}$ Perhaps, too, this is why Stoian makes


Stoian believes that the report of Epiphania's charity, begun in 1. 17, continues through the lines discussed here. He renders them : 'I provided

[^9]much help for the woman confined to her bed of suffering ; as I was well aware that the destiny of mortals is not in accordance with their piety. ${ }^{131}$
 adjective of two terminations; here, then, it would be used substantively as 'the one suffering invalidism', 'the bed-ridden patient'. Фépo certainly means 'to bear, as a gift'; and évévкณuev may be a literary plural, ${ }^{132}$ though unique in the text. But $\varepsilon \not \gamma^{\prime} \nu \omega$, which is beyond challenge on the stone (ETN. 1. 21), must surely be a third person singular. ${ }^{133}$

Therefore, - with my head on the block - I venture the following interpretation. The words xai $\delta \dot{\eta}$ et seq. are by Hermogenes, Epiphania's second husband, who provided this tomb (11. 23-25). He makes her the subject, understood, both of $\varepsilon^{\prime} \gamma v \omega$ and of the aoristic element from $\varphi^{\prime} \rho \omega$. This latter has the sense 'bear : endure, undergo'. It takes the direct object $x \lambda \varepsilon เ \nu \eta \rho \eta x \alpha ́ \mu \alpha \tau \circ v$, a masculine compound noun which means 'burden of wasting illness', 'suffering of the bed-ridden'; and which is modified by $\pi 0 \lambda u$ v.

Venturing further, I suggest that in 11. 20-21 pś $\rho \omega$ may actually have the form given by Kuzos: the aorist middle participle évevxapévn. ${ }^{134}$ The stone seems to have E/NENKAMEN-ETNN. There is plainly a horizontal stroke between the last nu of evevxaцкv- and the epsilon of épvo; but it does not touch the verticals on either side. It could be a punctuation, or a scar ; or, after all, part of an eta in ligature. Again, to clear up this uncertainty, the stone should be re-examined. Meanwhile, for purposes of discussion, I adopt évevxapévn from Kuzos. My translation is :'-Yes; and having endured much suffering as an invalid; she knew beyond doubt : the fate of mortals does not match their piety.'

If the eta were discarded, Hermogenes would be saying '- Yes;
 Then by asyndeton 'She knew ....' I insist on making Hermogenes the author of these lines; firstly because Érow seems to admit no other explanation; and also because I cannot believe that Epiphania passed him over in silence, which is the inescapable alternative.

It seems that she must have concluded, shortly after 1.19 , with a wife's farewell to Hermogenes ; and, possibly, a gracious leave-taking of the $\pi x p o \delta \varepsilon i \tau \eta s$ to balance her greeting in 1. 1. I believe that Hermogenes replaced these closing words with a much longer text - $11.20-25$ as

131 ". . .am ajutat mult pe cea reţinulă pe patul de suferinţă. Căci mi-am dat bine seama că nu pe măsura pietăţii lor este soarta muritorilor." - Tomitana, p. 65. StCl. 3 gives only the Greek text with no translation.
${ }^{132}$ Smyth $\$ \mathbb{1 0 0 8}$, 1009. The word is always accented Évév


133 I have found nothing in LSJ s.v. $\gamma$ (rvóox , nor in Smyth § 682, which would allow any other interpretation. Buck, in The Greek Dialects... (U. of Chicago Press, 1954), p. 77, discusses "loss of tinal v"; but gives no example or this kind. Nor does he in his treatment of personal endings, pp. $111 \& 115-7$. Mihailov, in La Langue des Inscriplions grecques en Bulgarie, does cite a verb-form among examples for "disparition de -v - ... en finale absolue" ( $\mathbf{p}$. 75) ; but he does not include $\varepsilon$ e $\gamma \vee \omega$; nor is it discussed under "désinences personnelles actives" (pp. 157-9). He mentions it only as one item of evidence for the "aoriste athématique... encore vivant" (p. 179) without commenting specifically on it.

134 Mihailov alone mentions this word in La Langue... ; and he takes it as the finite form, pp. 72-3, 158, 163-4.
seen on the stone; but at a time when the epitaph was already being carved. This would account for the progressive crowding of the inscription.

The text I propose, with maximal restorations, is as follows ${ }^{135}$ :

$$
\begin{aligned}
& \text { Х } \alpha і ̃ \rho \varepsilon, \pi \alpha р о \delta \varepsilon і ̈ \tau \alpha . ~-~ K \alpha i ~ \sigma[ن ं] . — ~
\end{aligned}
$$

$\sigma \varepsilon \beta l \alpha v$ єíaiv $\alpha i$ $\vartheta v \eta \tau \tilde{\omega} v \tau \dot{\chi} \chi \alpha l$.
'Epuoүévns 'Avxupavòs xхi Touitns

[^10]This epitaph has a great variety of word-forms. Like a true daughter of an Athenian mother (ll. 6-7), Epiphania writes $\vartheta \dot{\alpha} \lambda \alpha \tau \tau \alpha v$ (l. 11). For the phonemes $\alpha / \eta$, she uses free choice: $\pi \dot{\alpha} \tau \rho \alpha \nu$ (1. 4), रaĩav (1. 10); but
 $\varepsilon \dot{u} \sigma \varepsilon \beta i \alpha \nu$ (ll. 21-22) I think is by Hermogenes. Epiphania alternates



Other words have undergone change. Iota "subscript" is lost : the stone reads EП ENNOIA (1. 2), 「ПO TrNB $\Omega$ (1.14), TH ... $\operatorname{\Sigma rNBI\Omega }$ (1. 24). Паробєїг (1. 1) and $x \lambda \varepsilon \iota \nu \eta \rho \eta-<x \lambda \iota v-$ (l. 20) show i>ı; ${ }^{145}$ but Hermogenes calls himself a Topi $\quad \eta$ s (1.23). Vowel-shifts also occur in
 (11. 17-18) with $\alpha \leq>\varepsilon$, ; and $\gamma \cup \vee \eta \xi i(1.18)$ with al $>\eta$. There is consonantal change as well : both spouses write $-\nu \beta$ - for $-\mu \beta-$; Epiphania has $\tau \dot{v} v \beta$ (1. 14) and Hermogenes, $\sigma u v \beta i \omega$ (1. 24). Hermogenes also puts $-v \chi$ - for -vү-: ह́vevxaцévท (11. 20-21), 'Avxupavós (1. 23).

Epiphania draws her words and phrases from various modes of discourse. Poetry yields the greatest number : $\pi \dot{\alpha} \tau \rho \alpha \nu(1.4)$, this sense of

 sense of $\lambda \varepsilon เ \pi \circ \mu \varepsilon \dot{v} \varsigma \varsigma(11.17-18)$. Homer is echoed in the stranger's question, $\tau i \varsigma ~ \hat{\eta} \pi o ́ \vartheta \varepsilon v$; (1. 3); and in Epiphania's reminiscence: $\pi 0 \lambda \lambda \eta \eta_{\nu} \mu \dot{\varepsilon} \nu$
 seems to have prompted her choice of $̇$ evooia (l. 2); it surely led her to
 also have philosophical overtones. ${ }^{146}$ Lastly, $\pi 0 \lambda \lambda \alpha \dot{\alpha} \pi \alpha \rho \varepsilon \sigma \chi o v ~ m a y ~ c o m e ~$ from the official language of decrees. ${ }^{147}$.

Two syntactical points should be noted. Epiphania says $\tilde{\eta}^{v} \gamma{ }^{\gamma} \dot{\alpha} \rho$ ह́nol
 verb before two singular subjects, with a plural noun as complement. This recalls the Pindaric construction; though the latter is shown with a singular verb before two plural subjects. ${ }^{148}$ Her husband, when

[^11]he "signs", the memorial, does so by anacoluthon: "Epuorévns . . . $\tau \tilde{n}$


The style admits both avoidance and tolerance of hiatus. There are
 the latter I attribute to Hermogenes. Crasis appears once : тou úv (1. 5).
 the latter I think is by Hermogenes. Over against these are eight occurrences


 ย̇хutoũ (1. 24, Hermogenes).

Epiphania uses her resources to avoid monotony. She articulates the stranger's unspoken question : $\tau i c \hat{\eta} \eta \pi o ́ \vartheta \varepsilon v$ (l. 3); then assures him of a
 plan is then followed, but with a difference: she gives $\pi \alpha \tau \rho \alpha \nu$ in both senses $-\chi^{9} \hat{\omega}^{\nu}$ (11. 5-6) and $\gamma^{\boldsymbol{\varepsilon} v o c ̧ ~(11 . ~ 6-8) ~-~ b e f o r e ~ p r o c e e d i n g ~ t o ~}$ об̈voua. Synonyms are called on : $\pi \alpha \rho \circ \delta \varepsilon i ̃ \tau \alpha$ (1. 1) and $\xi_{\varepsilon}$ ĩe (1. 4), $\pi \dot{\alpha} \tau \rho \alpha v$


But she achieves balance and consonance. The phrases èx $\mu$ गrpos

 here the phonetic pattern is less strict. Parisosis and homoioteleuton
 $\Gamma \varepsilon \nu^{\prime} \tau \eta \varsigma$ каi $\gamma \alpha \mu \dot{\tau} \tau \eta \varsigma$ (1. 12) emphasize their kinship with parechesis.
 of figura etymologica: that person is $b \lambda \beta$ เos whose $\beta$ ios is most truly lived, with "the excercise of vital powers along lines of excellence." 150 For the $\beta_{\text {ios is immediately described : to grow up among the Muses and to }}$ share in wisdom.

When attempting to derive from the words some knowledge of the people who wrote them, an observer encounters difficulties ; for all the many lines crowding the stone, Greek reticence has truly been maintained. The objective data do not much exceed those in the older epitaphs: "Here lies A, daughter of B, wife of $\mathbf{C}$; she was a good woman and lived blamelessly." On one point, this text is even less communicative : Epiphania does not name her kindred. ${ }^{151}$

Also, she tells her story as "a fugue in time". ${ }^{152}$ It begins at the beginning, with birthplace, parentage, and name (ll. 5-9); but then follow the voyages (ll. $9-11$ ), which could have taken place at any time,

[^12]or continually, from early childhood ${ }^{153}$ to adulthood. Thoughts of travel recall her father and introduce her husband to the narrative (l. 12). The inquirer learns their occupation; and immediately afterward, is told of their deaths and their burial, provided by Epiphania herself (11. 13-15). From death she looks back to joy (1. 15 Эavóvex $\varsigma^{\circ}$ b $\lambda \beta$ oos with only a stop between them), and has it sum up a whole phase of her life (11. 1516), illustrated by a scene from childhood - Èv Moúosc ẓ̇únv (1. 16). But she does not say when, or exactly how, that phase ended. The bereavements could have been the first, or the worst, strokes of misfortune; and could have come simultaneously or separately. The cause of death, too, is passed over in silence. Epiphania says only that she did the right thing. Finally, her pursuit of wisdom (11. 16-17) and her help to women in need (ll. 17-19), might, according to circumstances, have been limited in time or continued throughout her adult life.

The data are inconclusive and the risk of documentary fallacy is great; but it may be useful to note other alternatives which the text allows. Epiphania's mother could have been an only, or only surviving, child ; her husband would then have had to carry on the family enterprise; and a search for the best prospect could have led to the man from Hermione. Or, two vaúx $\begin{gathered}\text { npo might have sealed a partnership with the marriage of }\end{gathered}$ their children. The couple could have lived in Athens, or Hermione, or both. Epiphania's mother might have died when the child was still very young ; perhaps then the skipper had taken his little daughter to bearhim company. Or, the whole family might have traveled together; and the Athenian mother, assuming that she had lived, could have been Epiphania's teacher. The child grown may have provided help to women of the seafaring
 roungi (l. 18) suggests the latter.

Now, to partake of wisdom requires only a good mind and a wise companion; but the doing of charity, to be effective, requires at least easy circumstances. Epiphania may have had wherewith to give because her father and first husband were men who went down to the sea in ships. These vaúxinpot - 154 "known throughout the Greek world from the fifth century B.C. onwards" - ${ }^{155}$ became, during Roman times, both private entrepreneurs and employees of the state $;^{156}$ in the latter role they transported grain to feed the urban populace and lumber to heat the baths. ${ }^{157}$ For these vital services, they received compensations and privileges. ${ }^{158}$

[^13]Their situation was for a time so enviable that persons with no color of claim used subterfuge to join their professional associations, ${ }^{159}$ a tactic met by stern counter-measures from the Emperors. ${ }^{160}$ Ultimately, with the deepening crisis of the Empire, the state-services grew so burdensome, and attempts at evasion so commonplace, that the vaúxinpot and their guilds were beset with progressively stricter compulsion from the authorities, reducing them to utter subjection. ${ }^{161}$

It was natural for the vaúx $\lambda$ npor ${ }^{162}$ to be a presence in Tomi, Epiphania's last home. For here was one of the best ports ${ }^{163}$ in those regions quas maiores nostri iure Cereris horreum nominabant. ${ }^{164}$ Here the xowòv $\tau \tilde{\omega} v$
 And here the Roman provincial administration made its headquarters. ${ }^{186}$ From the time of the good Emperors comes attestation of the otxos $\tau \tilde{\omega} v \dot{\varepsilon}^{2}$
 have included seafarers as well as traders, and which furthered the cult of Sarapis.

The Egyptians, whose influence is thus recorded, were, "already in pre-Roman times" ${ }^{\prime \prime}$, ${ }^{\prime \prime}$ settling Tomi and its immediate neighborhood. ${ }^{170}$ But "from the early period of Roman rule," when Tomi "began ... to be . . . a focus of immigration from all parts of the Mediterranean world and the Black Sea area, ' ${ }^{171}$ they took second place numerically to the arrivals from southern Greece and Asia Minor. ${ }^{172}$ Among the former may have been Epiphania's father, who was from Hermione (ll. 7-8). ${ }^{173}$ Among the latter was her second husband, Hermogenes of Ancyra, "who obtained citizenship" in Tomi "and was registered in the tribe of the $\mathrm{O}^{\prime 2} \mathrm{v} \omega \pi \varepsilon \varsigma .{ }^{\prime}{ }^{174}$ (11. 23-25).

Hermogenes takes up the word Epiphania used to tell her motive


[^14]'Yes; and her own experience shows that one can suffer undeservedly'; or perhaps he could have meant: 'Yes; and though she did good, her fate was to suffer' - neque [Pietatem, quam] ... sanctissime colui[t] ... gratiam rettuli $[t] .{ }^{175}$

To what $\sigma \varepsilon \beta \alpha \sigma \tau \alpha$ this piety was directed, is a question no one has yet raised. It may then be well to state here my belief that both Epiphania and Hermogenes were pagans. ${ }^{176}$ Despite the mission of Paul, there was for a long time no substantial Christian community in Athens. Greek gods had their é $\pi \iota \varphi \alpha{ }^{2} v \varepsilon \iota \alpha \iota ;{ }^{177}$ A Greek girl's name could refer to one of these, or come from the title 'Eлı甲畆s of a human lord. Private charity was not the
 thoroughly pagan, as is the form of the monument he gave his wife. And the Muses would surely not appear, even as a literary convention, in a Christian epitaph, until paganism had ceased to be a threat. ${ }^{179}$.

Yet the Muses - those uniquely Hellenic deities - were no "pat device, like the uninspired statues in our universities." ${ }^{180}$ They had become goddesses of culture - music, literature, mathematics, science, philosophy. ${ }^{181}$ They were invoked not only by creative and performing artists, teachers and philosophers; but also, and commonly, by "ordinary" people - readers, auditors, amateurs. ${ }^{182}$ These men and women testified

[^15]that intelligence is the greatest gift, and culture the finest possession, distinguishing them from beast and savage, consummating their humanity, enhancing leisure, transfiguring solitude, making better citizens ${ }^{18 \mathrm{~s}}$ and braver soldiers. ${ }^{184}$

Therefore, the education of the young was a vital duty. Parents commemorating children who had shown promise dwelt on the fact that their sons and daughters had been reared $\varepsilon$ ह่v Moviбes. ${ }^{185}$ Adults too, like Epiphania, acknowledged the Muses' fostering. The Rhodian epitaph of another $\sigma 0 \varphi i \eta s \mu^{\prime} \tau \sigma \chi \circ \varsigma^{186}$ declares that his companions offered sacrifice
 $\dot{i} \pi{ }^{\prime} \dot{\alpha} \tau \rho \alpha \pi \iota \tau \circ \dot{\cup} \varsigma^{187}$ From the region of Panticapaeum comes the epitaph


Devotion to the Muses was early ${ }^{169}$ and often institutionalized in the form of a $\vartheta i \alpha \sigma \circ \varsigma-a$ "religious guild" or "confraternity". ${ }^{100}$ The Life of

 the Lyceum. ${ }^{193}$ The existence of similar groups among "ordinary"' people is attested by Pausanias, in his notice on the house of Pulytion at Athens; ${ }^{194}$ and by the Testament of Epikteta from Thera. ${ }^{195}$ A Moureiov, privately established at Istros in the third century, was made a municipal
${ }^{189}$ From the beginning : Theog. 60. Cf. Epicharmus ap. Serv. Aen. 1.8 ; Plut. Frat. am. 6 - in Maximilian Mayer, s.v. Musai, 1), RE 16.1, col. 705, 1. 62-706, 1.4. Boyance, p. 237, n. 4 recapitulates them re Iambl. VP 45, ib., n. 3:

184 Contra the pi $\psi \alpha \sigma \pi t c$. E.g., IG 9.12, 2 No 298 (Thyrrheum. IIIa.?). The other voice of Archilochus is echoed in IG 12.1, 148 (Rhodes).

185 Marrou No 3,4,8,12,13,18,19. Inscriptions, e.g. : IG 2/3², 13148 (Athens, II/III) ; IG, 5.1, 1186 (Gythium, s. Ia. part. prior.) ; IG 7, 2541 (Thebes); IG 9.1², 2 No 314 (Thyrrheum, IIa.) ; IG 9.2, 639 (Larisa, ca. Chr. nat.?); IG 12.7, 449 (Aegiale, IIa. latest); IG 12.8, 442 (Thasos) ; IG 14, 1714 (Rome); IG 14, 2012B, 11. 3-4 (Rome, 94 A.D. or later); Samm. 3990 (Alexandria, aet. Constantin.) ; SEG 6,635 (Pisidia, IIp. = TAM 3.1, 798, w. diff. attrib.); SEG 19,728 (nr. Miletopolis Mysia, IIp. earliest) ; SEG 22,335 (Olympia, IIp.) ; SEG 25.10 (nr. Salamis, Cyprus, Ip.); EG 100 (Athens, I fere p.), 474 (Sparta, II fere s.), 522 (Rome, I fere s.), 538 (nr. Theudosia, II fere s.; since name appears above boy's tigure I take verse as applying to him), 617 (Rome, II) ; GEB 147 (Philippi); GG 136 (Chersonesus, ex. Ia.), 154 (Salamis, Cyprus, aet. Ptol. Philom.), 157 (Chios, Ila.), 460 (Panticapaeum, II/I); here, too, belongs most of the documentation in L. Robert, Hellenica 13, pp. 45-53, since most of his examples are students. But he also studies cultural values and their diffusion.

186 In the words of GG 395, 1. 9 (Bithynia, IIp.).
${ }^{187}$ GG189, 11. 5-6 (Ca. 200 B. C.). Cited and commented by Boyancé, pp. 278-9. Cf. the Orphic hymn to the Muses, where they are called $\vartheta \rho \varepsilon \pi \tau \varepsilon \iota \rho \alpha t \psi \cup \chi \tilde{r}_{\varsigma}(1.5)$ cited ib . p. 280, n. 1.

188 SEG 2.482 (Kertsch, IV/III) = GVI $101=$ IRB 118, diff. rests. do not alter case.
189 On Sappho, Müller-Graupa, s.v. MouбEiov 1), RE 16.1, col. 798, II. 36-42.
100 LSJ, s.h.v.
${ }^{201}$ FGrHist 334F36; but cf. caueat, ap. Otto Jahn - Adolph Michaelis, Sophoclis 'Electra'
 tler p. 53) ex epigrammate sumpta suspicatur. Mayer, RE 16.1, col. 693, 11. 21-24, cites this passage and compares Maass Aralea 319.

192 Cf. Müller-Graupa, col. 799, 1. 48 - col. 801, 1. 4; Boyancé pp. 261-6.
199 Müller-Graupa, 801, 11. 6-55; Boyancé pp. 299-319.
104 Mayer, 702, 11. 16-19; 704, 11. 25-27; 738, 11. 3-14; from Pausanias 1.2.5. The house was later consecrated to Dionysus Melpomenos.

195 IG 12.3, 300 (ex. III/in. II); Mayer, 704, 1. 23, says LIa; cf. Boyancé 330-6.
shrine, with hereditary priesthood vested in the founder's family. ${ }^{196}$ Although Epiphania does not mention it, one might speculate on the possibility that her Athenian mother belonged to such a $\mathfrak{\vartheta}$ icaoos, which might then have had a major influence upon the child. One might also speculate on the possibility that Epiphania hoped to share in wisdom, that property of divine beings, not only here but hereafter; and that she looked to the Muses for aid in heaven as on earth ${ }^{197}$. But on all things beyond this life, both she and her husband are absolutely silent.

Of course, 'pagan', like 'Jew' and 'Christian', describes many kinds of people; and the overall identification is less meaningful than the particular tone of the words. Ll. 15-19 might be the pagan equivalent of what in the nineteenth century was called 'high thinking'; and 11. 1719 are part of a social gospel. Also to be noted are the lack of otherworldliness and the complete freedom from superstition, expressed in curses or in any other way.

At the risk of defacing the monument with translationese, I have adhered to the Greek as closely as I could for the rendition below :

> "'Greetings, traveler." - "And to you." - "You stopped, on reflection, saying, 'Now, who, and of what origin, is this woman ?' Hear, then, visitor, my native country and my name. My land, some time ago, was. Greece : I was born of an Athenian mother and a father from Hermione. Much have I seen of the world; and all of the sea have I sailed. For my father and husband were shipmasters whom I laid to rest, with hands devoted, in the tomb, when they had died. Blessed was my life, of former days. Among the Muses I was bred, and in wisdom I have shared. And to helpmates bereaved and destitute, as a woman to women, I gave much aid, out of regard for piety. ..."- "Yes; and having undergone much suffering as an invalid, she knew well : not in the measure of their piety are the fates of mortals. Hermogenes, citizen of Ancyra and Tomi, 198 member of the Oinopes tribe, to his own wife, gratefully, in memoriam - I set this up."

The inscription must now be dated. This task is formidable. The earliest reports, from 'A $\theta \eta v \tilde{\alpha}$ and AEM, say nothing of the "archaeological context", ${ }^{199}$ The words have no mention of historical events or

[^16]persons; the res priuatae are such as could be found over several centuries of antiquity.

One turns then to the guides on the stone ; but for these, wide tolerances are given. "L'emploi des lettres monumentales sur . . . les architraves", which could have influenced the placing of 1.1 here, "date de l'époque alexandrine" ${ }^{200}$. The change $\bar{i}>\varepsilon \iota$ begins to appear "dans les inscriptions attiques (dans la langue vulgaire) ... au IIIe siècle déjà avant notre ère" ${ }^{201 .}$. By the first century B.C., this change appears in official epigraphy with its best foot forward ${ }^{202}$. At the latter time, too, iota "subscript" was being remarked for its absence ${ }^{203}$.

As to the site, "à Tomis . . . les inscriptions d'époque . . . hellénistique manquent à peu près complètement, mais ... les documents d'époque romaine sont extrêmement nombreux, allant du $\mathrm{I}^{\text {er }}$ au $\mathrm{VI}^{\mathrm{e}}$ siècle de notre ère. . .": 0 .

Reverting specifically to letter-forms, one finds that " $\Pi$ took the place of $\Gamma \ldots$ in the course of the first centuries B. C. and A. D.;" ${ }^{205}$ and that "in the Roman period, there may be noted a growing fondness . . . for rounded letters ( $\epsilon \mu \subset \omega$ ), based on forms used in the cursive script; $\ldots$.. Twhich] were sometimes adapted to the more intractable medium of the stone-cut inscription in a squared form, such as [ and $山$ " ${ }^{200}$.

Admittedly, "the only safe way to undertake... the dating of a stone on the basis of its lettering is to have a thorough and constantly maintained acquaintance with the comparative material. ... Experience is essential, and must in particular be based on the site from which the inscription comes and the lettering-forms in other texts from the same ... area." However, " $a$. . student who is not . . . a specialist in epigraphy may well ... accept what the 'professional' epigraphist has [said] ..., and . . . is generally justified in so doing" ${ }^{207}$.

Stoian compares the letter-forms of this inscription to those of BCH 40 (1936), p. 47 f. No 3, citing the discussion on p. $49 .{ }^{\text {:28 }}$ On p. 50, that inscription is shown to be datable at $262 / 3$ or 381 A.D.

Lambrino, commenting on AEM 17 (1894), p. 88 No 12, remarks "d'après la forme des lettres ( $\Theta$ en forme de losange, $\Sigma$ rectangulaire), [l'inscription] doit se placer à l'époque des Sévères" ${ }^{209}$.

[^17]Pippidi, on SEG 1, 329, observes "der ... Text.... unter den Severen eingemeisselt worden ist. Dafür sprechen ... die zahlreichen Ligaturen (durchaus ungewöhnlich in der ersten Hälfte des 2. Jh.)... [und] auch die Form der Buchstaben $\bar{Y}$ (mit Querstrich), $O$ (rechteckig), $\Omega$ (wie ein W gebildet), die für die Urkunden Histrias aus der Zeit des Caracalla und seiner Nachfolger charakteristisch sind." ${ }^{210}$

These are the most detailed and precise commentaries that I have been able to find. Although they deal with "material ... from the same area" but not "from the same place", ${ }^{211}$ I believe there is sufficient common ground to justify their application here. I therefore concur with theopinion setting this memorial in the II/III centuries A.D. ${ }^{212}$

[^18]

Fig. 1

## XAIPETIAHODEITA．KAILY

| E［THKLLEI］ENNOIAAETWN APATICHMO $Ө E N \cdot H \triangle E A K O Y$ E $\triangle H Z E$ INETTATPANKAI OY NOMATOYMON•HMENMOI XOWNTベRPINE A ANC．EKMH TPOLA $\theta H N A I A[\cdot E$ QYHNTTA TP OLTEEPMIONEOLETIDA NIADEMOIOYNOMA．TTOMAF MENE［EIDO NETWAIANTALAN TEETAEYEA $\because A \wedge A T T A N B-$ HNAPEMOITENETHEKAITAMETHL NAYKAHOIOY［E $Ө$ EMHN BO TANAME［INAIIAIC $¥$ ПOT $¥ N B W$ ӨANONTACOABIOLDEMOIBIOL TOTPINNEMMOY［E［E $\$ Y$ HICO 1 HETEMETELXON• ${ }^{-1}$ INE LTENEI何 <br>  PE $X O$ ON．EISEY $E$ EBIHNA $O$ OPWII KAIDHAEINPHAMATONTOAYNE NENKANENEENWIA WWE－OYKATE โEBIANEIIINAIONHT WNTYXAI EPMOTENHEANKYPANO KKAITOMITH2 EAHEOINNWI．THAYTOYEYNBIL EYXAPIITWMF IAIXAPINANE $\theta$ HK $n$ |
| :---: |

Fig． 2


[^0]:    
     from a foreign language is mine).
    ${ }^{2}$ Gr. G. Tocilescu, Neue Inschriften aus Rumänien: Fortsetzung, Archaeologisch-Epigraphische Mittheilungen aus Oesterreich-Ungarn, 19, 1896, 224.
    ${ }^{2}$ ' $\mathrm{A} \vartheta \eta \nu \bar{\alpha}$, p. 345.
    ${ }^{4}$ Despite the dates, the ' $\mathrm{A} \vartheta \eta \eta \bar{\alpha}$ publication is the earlier, as it is mentioned in AEM, loc. cit.
    ${ }^{5}$ So identified, AEM, p. 224. His contribution in ' $A \vartheta \eta \nu \bar{\alpha}$ is signed with the inilials Г.N.X. (p. 351).

    - 'A $\vartheta \eta$ 动, p. 347.
    ${ }^{7}$ AEM, p. 227. This set of figures also appears in Georgi Mihailov, Die griechischen Epigramme aus bulgarischen Ländern, [in Bulgarian] Annuaire de l'Université de Sofia: Faculté historico-philologique, 39 (1942-43), p. 25 No 21. (J have not been able to find any source giving the type of stone or letter-heights.)
    ${ }^{8}$ As far as I can judge from Fig. I = Fig. 11, p. 189 in Iorgu Stoian, Contribution a l'étude des tribus de Tomis, Studii Clasice, 3, 1961 - a photograph which seems intended primarily to show the text, and may give ambiguous impressions of the decoration.

[^1]:    9 At least some of the damage must have been done after the facsimile had been made ( $A E M$, p. $229=$ Fig. II) and before the photograph in Fig. I was taken (refs. in n. prec.).

    10 A. G. Woodhead, The Study of Greek Inscriplions (CUP, 1957), p. 63.
    11 Ib., p. 64.

[^2]:    ${ }^{12}$ Charles R. Anderson, Lellering (New York, 1969), p. 107.
    ${ }^{13}$ Philip Morrison, Books, Scientific American, 227, no. 2 (Aug., 1972), 120.
    ${ }^{14}$ On the use in one inscription of different forms for the same letter, cl. Salomon Reinach, Traité d'Épigraphie grecque (Paris, 1885), p. 195 w. n. 1 ad loc., and p. 210 w. n. 3 ad loc. Cf. IBM 175 (Tomi).
    ${ }^{15}$ That in 1.1 is attested by the verlical stroke remaining on the stone, and by the facsimile (Fig. II), which shows a better state of preservation.
    ${ }^{16}$ Variants of sigma scem the most numerous among the examples ap. Reinach (n. 14). On the stone here considered, the change is uneconomical : where space is at a premium, use of three-part sigma would have allowed more ligatures $-\omega \varsigma, 1.18 ; \alpha \varphi \circ \rho \omega \sigma \alpha, 1.19$; $\sigma \alpha \varphi \omega \varsigma$,
     $\mathrm{N}+\Omega+\Sigma$ for the fifth lig. in 1.21 and $\mathrm{N}+\mathrm{H}$ to $\mathrm{N}+\mathrm{H}+\Sigma$ for the first in l. 23. But cf. n . foll.
    ${ }^{17}$ E. g., $H$ and $K, 1.2$; $N$ and $E, 1.4 ; \ldots$ even with crowding : $N$ and B, l. 14 ; N, mark, and E, 1. 19 ; $N$ and E, l. 20, fin.
    
    
    
     letters). 1. 25. Two of these are disputable: the second in 1.20 may be within a word, the
     exist at all, leaving no ligature at this place - v. p. 127 and 128.

[^3]:    19 Woodhead, p. 70.
    ${ }^{20}$ L. Robert, Hellenica 4, 1948, p. 48, cont. of n. 8 ad p. 47, reads this line: Xaipe, $\pi \alpha p o \delta \varepsilon i \tau \alpha$, x $\alpha i$ $\sigma \dot{U}$. Mihailov, GEB, p. 25 No 21 , has the same punctuation. It could give the meaning, 'Hail, voyager, even unto thee' ; or perhaps 'Greetings... to you also', as onc of
     ... : '. . you, too, have halted...' or '... are standing...'. However', Tocilescu, p. 228, puts a stop (.) after $\pi \alpha \rho \circ \delta \varepsilon i \tau \alpha$. Mibailov has this punctuation in his index of first lines to GEB, Annuaire de l'Univ. de Sofia: Faculté historico-philologique, 40 1943-44, p. 40. So does Stoian - both in Tomitana: contribulii epigrafice la istoria cetáfii Tomis, (Bucharest, 1962), p. 65, and in StCl, 3 1961, p. 188. So, too, SEG, 24 1969, p. 301 No 1081. Stoian's Romanian translation, Tomilana, p. 65 also gives the dialogue.
    ${ }^{21}$ E. g., IG 12.9, 285 (Eretria, VIa); GVI 1209 (Aegina, VI/V); IG 2/32, 11780 (Thoricus, init. IV); IG $2 / 3^{2}, 10435$ (Attica, init. IV). All four are taken as "clearly, more or less unskilful copies of some noble original, on a man buried in a foreign land," by H. T. Wade-Gery in "The Inscriptions on Stone", ch. 7 of Humfry Payne et al., Perachora, I (OUP, 1940), p. 266. The stone here discussed was also for one "buried in a foreign land" (11. 5-6); having been well-read (11. 16-17) and well-traveled (ll. 9-10), the deceased could have known of this filiation if such knowledge survived to later antiquity.

    22 Although this was formerly disputed, cf. Günther Klaffenbach, Griechische Epigraphik, 2 Aufl. (Götlingen, 1966), p. 58, and Woodhead, p. 44. But GVI 1384 (Teithronium, Phocis) is dated VI/V. Cf. Werner Peek, Griechische Grabgedichte, Sektion für Altertumswissenschaft bei der deutschen Akademie der Wissenschaften zu Berlin : Schriften und Quellen der alten Welt, 7 1960, Einführung, p. 14.
    ${ }^{23}$ For another use of the elements $\chi \alpha i f \varepsilon$ and zai oú, cf. Otto Jahn, Archdiologische Beiträge (Berlin, 1847), p. 148 f., n. 129 , also, Louis Jalabert \& René Mouterde, S. J., Inscriptions grecques et latines de la Syrie (Paris, 1929), No 387; 576; 874; 875; 1010; 1069; 1070,15 and 31 w. reis. p. 574 and comm. p. 577 of vol. $3^{2}$; and No 2022.

    24 The examples I have been able to find may be sorted as follows. Ad init.: IG 14, 319 (Thermae Himeraeae, Sicily); GVI 936 (Cos, I/II), 1851 (Cyzicus, II/I), 18541855 (similar, both Mysia, resp. J/II and IIp.). Ad lin., preceded only by allocution to deceased ; CIG 1982 (Thessalonica) ; IG 4, 651 (Argos); IG 5.1, 1278 (Hippola v. Messa, xai oú by diff. hand); IG 12.1, 1019 (Carpathus); IG 12.3 suppl., 1285 (Nisyros); IG 14, 60 (Syracuse, damaged); IPE 1 ${ }^{2}$, 225 (Olbia, aet. rec.) ; AEM 7, 1883, p. 133 No 64 (Rhodes, damaged - for club-members) ; AEM 10 1886, p. 221 No 32 (Rhodes) ; BCH 10 1886, p. 453 No 1 (Smyrna). Ad fin., preceded by longer text : CIG 1956 (Macedonia), 1987 (Thessalonica), $1988 b$ (ib.), 3278 (Smyrna); IG 9.2, 953 (Larisa) ; IG 14, 2006 (Rome); AEM 6 1882, p. 5 No 8 (=Tomitana, p. 208 No 13 attrib. to Tomi) ; AEM 6, p. 28 No 57 (Tomi, rest. but sure) ; AEM 8 1884, p. 222, No 52 (Heraclea Perinthos) ; GVI 812 (Ceramicus, in. IIp.), 1683 (Cyzicus, ex. II) : 1853 (Carnutum, med. Ip.), 1860 (Paros, Ip., in the poem), 1866 (Rome, IIIp., in the poem); Rob., Glad., 12 (Thessalonica, allocution to deceased in diff. lettering). Other cases: AEM 9 1885, p. 117 No 71 (Ancyra) has $\mathrm{X}] \alpha \operatorname{l\rho \varepsilon \tau \alpha \iota }$ ( $=\mathrm{X} \alpha(\rho \varepsilon \tau \varepsilon$ ? ), 1.2, and $\kappa \alpha i / \sigma u ́, 11.7-8$, fin.; the exchange would then frame the interjacent text. In GVI 1852 (Lappa, Crete, aet. Rom.), the exchange of greetings is the whole inscription.

[^4]:    ${ }^{25}$ Stranger clearly speaks first: CIG 1956, 1982, 1987, 1988b; IG 4, 651; IG 5.1, 1278 ; IG 9.2, 953 ; IG 12.3 suppl., 1285 ; IG 14,60 and 319 ; IPE $1^{2}, 225$; AEM 6, p. 5 No 8 ; AEM 7, p. 133 No 64 ; BCH 10, p. 453 No 1 ; CrVI 936, 1683, 1851, 1852, 1853, 1854, 1855, 1860, 1866 ; Glad. 12. At CIG 3278, Boeckh says stranger speaks first; on this analogy, other examples are IG 14, 2006 ; AEM 8, p. 222 No 52 ; and GVI 812. Possibly begun by stranger, but w. name of deceased in nominative, are IG 12.1, 1019 ; and AEM 10, p. 221 No 32. Deceased speaks first: AEM 6, p. 28 No 57; and 9, p. 117 No 71.
    ${ }^{26}$ Ad init.: CIG 4068 (Ancyra); IG 12.7. 118 (Arcesine); IG 14, 1732 (Rome); GEB Add. - Ann. de l'Univ. de Sofia: Fac. de Lettres, 48 (1952/53) - 144a (Amphipolis). Framing rest of text: SEG 24, 643 (Traianopolis, IIp). Ad fin. : CIG 2135 (Aegean, wds. reversed, $\pi . \chi$.), 4055 (Ancyra), 4069 (ib.); IG5.1, 769 (Sparta); IG 9.2, 318 (Tricca); IG 12.7, 315 in two pts. ; $\chi$. $\pi$. at end of each, 347 - reversed, 358, 361 - reversed, 368, 377 (all Minoa); IG 12.7, 479 (Aegiale, inf. aet.) ; IG 14, 494 (Catania), 1431 (Rome); IBM 177 (Tomi); IGB 1, 135 (Odessus). 346 (Mesembria); IGB 2, 494 (nr. Mezdra), 688 (nr. Nicopolis ad Istrum), 744 (Abritus), 828 (nr. Marcianopolis) ; MAMA 5, 28 (Dorylaeum); AEM 6, 1882, p. 22 No 43 (Tomi) ; AEM 7, 1883, p. 183 No 50 (Sivrihissar, Asia Minor) ; AEM 8, 1884, p. 15 No 43 (nr. Tomi), p. 23 f. No 62 (nr. Tomi), p. 222 No 55 (Heraclea Perinthos); AEM 9, 1885, p. 19 No 31 (Spalato) ; AEM 11, 1887, p. 59 No 114 (Tomi), p. 59 No 115 (ib.), p. 62 No 125 (nr. Tomi): AEM 17, 1894, p. 49f. No 3 (Serdica), p. 55 No 3 (Bergulae), p. 97 No 32 (Tomi); AEM 18, 1895, p. 113 No 22 (nr. Tatar-Pazardžik, Bulg.) ; AEM 19, 1896, p. 98 No 46 (Tomi), p. 100 f. No 52 (ib.), p. 109 f. No 65 (Callatis, wds. reversed) ; Dacia, NS 7, 1963, p. 559 f. No 2 (Tomi), p. 564 f. No 4 (ib.) ; SBAM 1, 1875 p. 93 No 26 (Tomi, bilingual; damaged but rest. likely); SEG 12, 322 (Beroea, Maced.), 328 (ib.); SEG 24, 774 (Constantinople), 952 (nr. Vraca, ex. IIIp.); SEG 25, 761 (Tomi, II/III), 763 (ib.), 808 (Moesia); Kal. 307 (nr. Kústendil); GEB 29 (Tomi); GVI 206 (Blaunda, Lydia, II/III), 248 (Thasos, IIp.), 386 (Serdica, II/III), 410 (Minoa, II/III), 470 (Marcianopolis, II/III). 1026 (Tomi, IIp.), 1101 (Arcesine, II/III), 1828 (Sparta, II/III, wds. reversed) ; Glad. 29 (Bergulae), 45 (Tomi), 56 (Larisa), 81 (Nicaea), 285 (Tenedos? $=$ IG 12.2, 614 , w. attrib. sure and inscr. held Christian). I have not noted different spelling e.g., $\chi^{\bar{E} p \varepsilon}$ or r.xpodit $\alpha$.
    ${ }_{17}$ Prosaic: CIG 2135, 4055, 4068, 4069; IG 5.1, 769 (damaged) ; IG 9.2, 318; IG 12.7, 347, 358 (damaged), $361,368,377,479$; IG 14, 494, 1431, 1732 ; IBM, 177; IGB 1, 135; IGB 2, 494, 688, 744, 828 (damaged) ; AEM 6, p. 22 No 43 ; AEM 7, p. 183 No 50 ; AEM 8, p. 15 No 43, p. 23 f. No 62, p. 222 No. 55 ; AEM 9, p. 19 No 31 ; AEM, 11, p. 59 No 114, ib. 115, p. 62 No 125 ; AEM 17, p. $49 f$, No 3, p. 55 No 3, p. 97 No 32 ; AEM 18, p. 113 No 22; AEM 19 , p. 98 No 46, p. 100 f. No 52, p. 109 f. No 65; Dacia NS 7, p. 559 f. No 2, p. 564 f. No 4; SBAM 1, p. 93 No 26 ; SEG 12, 322, 328 ; SEG 24, 774, 952; Kal. 307 ; Glad. 45. Poetic, or partly so: IG 12.7, 118, 315 ; IGB 1, 346 ; MAMA 5,28 ; SEG 24, 643 ; SEG 25, 761, 763, 808 ; GEB 29 ; ib. Add., 144a; GVI 206, 248, 386, 410, 470, 1026, 1101, 1828 ; Glad. 29, 56, 81, 285.
    ${ }^{28}$ I owe this idea to Professor Howard N. Porter, who has made it yield richly in literary studies. If its application here is inappropriate, the fault is entirely mine.
    ${ }^{29}$ 'Aध $\ddagger \vee \bar{x}$, p. 347.
    ${ }^{30}$ AEM 19, p. 228.
    31 Ib., p. 229 ; line-refs. there are to printed text, p. prec., not to 11 . on stone.
    ${ }^{32}$ Tomitana, p. 65, n. 5 ; St. Cl. 3, p. 188, n. 4.
    ${ }^{33}$ Tomitana, p. 65.

[^5]:    34 Pe marginea unei inscripfii funerare din Tomis, Studii si cercetări de istorie veche, 15 (1964), p. 137. Germ. res. of this article in Bibliotheca Classica Orientalis, 10. Jahrgang (1965), Heft 2, p. $76 f$.
    ${ }^{35}$ SCIV, p. 138.
    ${ }^{36}$ Ib.
    ${ }^{37}$ Ib.
    38 Ib.
    39 I have found at most five examples of literal use : Arist. Pr. 966 b 14, Opp. Cyn. 2.524, Hal. 4.489-90; perh. too Hal. 3.154 and GVI 1678 (Rome, II/III).

    40 Word for word : Il. 3.126-8, 5.557-8, 7.104-5, 24.737-8; Pi. N. 10.65; A. Su. 865 (if accepted) ; E. An. 1027 ; AG 6.323 .2 (Leon.), 7.147.10 (Arch.), 9.385.12 (Steph. Gram.), 9.397 .5 (Pall.) ; perh. Alc. $Z 57$ ( PLF) also belongs here. Other examples : Il. 3.338, 3.367-8, 5.594, 8.110-11, 15.676-8, 16.74-5, 16.139-42, 21.468-9; Od. 17.231-2; E. Or. 819-22; S. Ph. 177, w. Lachmann's reading, cf. ib. 1206 ; A.R. 3.283-4 (of Eros), 4.465 ; AG 6.97.5-6 (Antiphil.), 6.122.3-4 (Nic.), 9.157.3 (Anon., of Eros); Opp. Cyn. 2.66, 2. 475-6, 4.23-4, 4.36 (of a beast), 4.191-2, 4.416-21 (of a beast, twice) ; Hal. 5.254-6 (echo ol Il. 16. 139--42 ?). Against critical opinion, another instance might be A. Pr. 165. Where violence threatens : Od. 17.4 and - for the reader 19.577 and 21.75 ; Stesich. 40 (PMG); A.R. 1.1254, 3.1251, 4.1055 ; Opp. Cyn. $1.99-100,4.288-9$ and 366.

    41 Surely IG $9.1^{2}$, 313 (Thyrrheum, IIa.) and IG $12.7,115$ (Arcesine, II/I). Probably GVI 983 (Hierapolis, 1/II). Possibly Glad. 239 (Smyrna).
    ${ }^{42}$ Od. 1.104 and 2.10 ; Simunides 76 ( $P M G$ ) ; AG 7.268.1-3 (Plato) ; Cyn. 2.347 and 357.
    ${ }^{43} \mathrm{Pi}$. N. 10.5.
    44 A G 7.241.10 (Antip. Sid.) ; Cyn. 1.10-11.
    45 Thgn. 623-4.
    ${ }^{46}$ Id. 1027-28.
    47 Pi. O. 10.21, P. 1.48 ; perh. "Simonides" ap. DI, 4.45.
    ${ }^{48} \mathrm{Pi} . ~ P . ~ 2.40$.
    ${ }^{49}$ Empedocles, DK 31B75 and 31B95.
    so DK 31B2; same meaning at 31B3.

[^6]:    07 Which it does not always do. E. g. : in H. Merc. 226 (pos. \& comp.) it seems to mean only 'strange' ; in Od. 19.568, Hes. Sc. $226-7$ and A.R. 3.1169, the primary emphasis is on helpfulness, though with evil for the evil; in A.R. 4.647-8 and 1618-19, the agencies are wholly beneficial.
    ${ }^{68}$ GVI 1313, l. 5 (Memphis, I Ia.).
    ${ }^{60}$ Ib. 1923, 1. 16 (Cyzicus, Ip.).
    70 Various adv. acc. : Il., 1.414, 13.52 (sup.), 22.431 ; Od. 22.447 ; A.R. 3.806; A G 9.57 .4 (Pamphil.) ; Hal. 5.311, 5.552 (sup.) ; GVI 756, 1. 5 (Miletus, ex. II, damaged) ; possible echoes of Il., 22. 431 are GEB 159, 1.3 (Thasos, very damaged) and GVI 878, 1.9 (Lyttos IIp., damaged). Absolutely : Il. 5.886 and Od. 10.219 of entities that may be 'frightening', but are powerless to harm.
    ${ }^{11}$ Il. 4. $169 ; 8.124,147,316 ; 15.208 ; 16.52,55,508 ; 17.83 ; 19.307 ; 22.43$. Od. 16.87 ; 18.274. H. Cer. 90 (comp.). H. Ven. 198 -9. S. Aj. 706. A.R. 4.866. IPE 2,86, 1.10 (nr. Panticapaeum, Ip. earliest).
    ${ }^{22}$ A. R. 2.577 (sup.).
    73 Ib. 3.462 (sup.).
    74 Ib. 3. 675.
    ${ }^{75}$ Pi. P. 5.60.
    76 Il. 7.215, 11.117, 20.44.
    77 Il. 10.312, 399 ; Od. 5.457.
    ${ }^{78}$ GVI 1166, 1. 13 (Smyrna, IIIp.) ; cf. Hes. fr. 29.1 Rzach.
    ${ }^{70}$ Od. 15. 342.
    ${ }^{80}$ Il. 8.476 (sup.).
    ${ }^{61}$ Hes. Op. 802 ; H. Cer. 305 (sup.) ; A.R. 1070-71 (sup.).
    ${ }^{62}$ Pj. P. 1.15.
    в 11.18 .465 ; Od. 4.441 (sup.), 12.275 (sup.) ; A.R. 4.1261 (sup.) ; Cyn. 1.257 ; Hal. 1.553
    (sup., bis).
    ${ }^{84}$ Call. Ap. 100-1, Dian. 51 ; Theoc. 24. 13 ; A.R. 1.996, 2.405.
    ${ }^{85}$ Hes. fr. 14.6 Rz .; Theoc. 25.205, 252 ; Cyn. 3.257, 4.37 and 211.
    ${ }^{66}$ Od. 11.427 (comp.); S. OC 212 ; Hal. 2.670-1 (comp.); GVI 1167, 1. 12 (Antinoe, IIIp.).
    ${ }^{87}$ Il. 1.552, 4.25, 8.423, 8.462, 14.330, 16.440, 18.361 (all sup.) ; Hes. Op. 465 (v. l. for
    
    ${ }^{88}$ Il. 8.449, 16.449.
    ${ }^{88}$ H. Cer. 350, 410.
    ${ }^{80}$ Pi. P. 11.55.
    ${ }^{01}$ GVI 1114, l. 4 (Anazarbus, IIIp., epit. of Oppian).
    92 Il. 22.94 ; H. Cer. 354 ; Batr. 102 ; A.R. 1.614.
    ${ }^{93}$ Adv. acc. : Od. 16.255.
    94 II. 3.20 ; $5.409 ; 7.40,51,119,174$; 13.207, 603 ; 15.512; 22.64. Od. 11.516; 12.257; 22.229. Hes. Th. 662, 852.

    95 Il. 14.389 (sup.).
    ${ }^{96}$ GEB 88a, l. 11 (Augusta Traiana, rest.) cf. ed. of SEG 19, 456, dated c. med. IIp., w. full rests. and later refs., but no mention of Mihailov.
    ${ }^{07}$ Od. 8.519 (sup.).
    98 Il. $4.15,65,82 ; 5.379,490$; $6.1,105$; $11.213 ; 16.256,677$; 18.171. Od. 24.475. H. Cer. 266. Hes. Op. 161, Sc. 200. GVI 835, 1. 1 (Ptolemais, Cyrenaica, IIIp.) seems echo of Op. 161.

[^7]:    ${ }^{\text {80 }}$ Cyn. 1.248. GVI 740, 1.3 (Amisos, II/III). CIG 4563, 11. 5-6 (Zorava) = EG 448 ; diff. rests. do not alter case.

    100 Theoc. 27.21.
    ${ }^{101}$ Hes. Sc. 397 ; Cyn. 2.517-8, in simile; Hal. 1.403 (sup.).
    102 Il. 17.565; AG 6.125.3 (Mnasalc.); A.R. 4.456.
    203 IG 12.7, 115, 1. 6 (Arcesine, II/I).
    ${ }^{104}$ Cyn. 4.417 (of bears).
    ${ }^{105}$ AG 7.268.3 (Plato, of offense to a corpse).
    100 Cyn. 2.476.
    ${ }^{107}$ AG 6.97.6 (Antiphil., of Alexander).
    ${ }^{108}$ E. Or. 820, w. Schol.
    ${ }^{100}$ IG 9.1², 313, 1. 4 (Thyrrheum, IIa.).
    110 GVI 1989, 1. 18 (Panticapaeum, II/I).
    ${ }^{111}$ IG 14, 2012 C, epigr. a I. 10 (Rome, 94 A.D. or later).
    112 Hal. 2.520 and $5.30-31$ (comp.).
    ${ }^{113}$ Cyn. 3.274.
    114 Hal. 5.50.
    115 A.R. 1.946 (sup.).
    ${ }^{116}$ Cyn. 2.97 and 553.
    117 E.g. : Il. 8.316, 321 ; 8.440, 450 ; 13.49, 52 ; 14.385, 369 ; A.R. 1.944, 946 ; GVI 1313, 1.5 (Memphis, IIa.), both wds. in same vs., w. diff. refs.
    ${ }^{118}$ For this meaning, LSJ cites A. Eu. 443 ; S. EI. 587, $T_{r}$. 1206-7; A.R. 4.708-9.
    119 With thought fully expressed; one statement is yet more simplified by brachylogy :
    

[^8]:    ${ }^{130}$ E. g. : Il. 23.83 ; A. Th. 1002 ; Th. 1.138 ad fin.; CIG 5154 (Cyrene); IG 9.2, 931, 1.3 (Larisa) ; IG 9.2, 1201, 1.9 (Methone); IG 12.5, 65, 11. 9-11 (Naxos fere IIIp.); IG 12.5, 444, l. 112 (Chronicon Parium); IG 14, 1676 (Rome); GEB 29, 1. 2 (Tomi) ; 92, 11. $2-3$ (Diampolis) ; 118. 11. 3-4 (Prilep) ; 127, 1. 4 (Beroea, Maced.) ; AEM 10, 1886, p. 104 No 4 (Nova Zagora).

    121 SCIV, p. 137.
    123 Ib. Un cudint grecesc in forma alıaīs nu existǎ in limba greacă. Quoted in translation, p. 121-2 supr., w. n. 34.

    123 AEM 19, p. 228, 1. 9 of his lext given below facsimile.
    134 GEB 21, 1. 9.
     ed it without comment on the earlier reading.

[^9]:    128 Bul. Ép., REG75, 1962, p. 186 No 231; ib., 78, 1085, p. 134 No 265 ; they record successive emendations without discussing the merits.

    127 E.g. IG 12.7, 289, 1.2 (Minoa); IG 14, 1479, I. 9 (Rome); IPE 4, 295, 1.3 (Panticapaeum \& vic., aet. Rom.) ; MAMA 4, 117, 1.2 (Lysias. III); AEM 7, 1883, p. 173 No 10, 1.4 (Brussa, Asia Minor) ; AEM 15, 1892, p. 206f. No 73, 1.9 (Konino) ; AEM 19, 1896, p. 100 f. No 52,1.5 (Tomi) ; Sb. 16 (1900), p. 67f. No 9, 1.2 (Saladinovo) ; SEG 24, 776, 1.6 (Constantinople) ; D 396, 1. 8; DH, p. 315M, l. 7 (Serdica) ; DH, p. 337 No 46, ll. $7-8$; p. 380 . 72, 1. 7 (Heraclea Perinthos); Kal. 47, 1. 5 (Zaribrod) ; 264, 1. 2 (Odessus) ; 291, 1. 4 (ib.); GEB 14, perh. J. 4, also 1.5 (Tomi) - v. Mihailov, La Langue des Inscriptions grecques en Bulgarie: Phonélique et Morphologie, Университетсна Библиотека, 279 (Sofia, 1943), p. 33GEB 54, 1. 2 (Marcianopolis) ; 128, 1. 2 (Ber); GVI 621, ad fin. (Xanthus, I/II) ; GVI 675a, I. 6 (Cotiaeum, IIIp.).

    128 'A9 $\begin{array}{r} \\ \alpha \\ \alpha \\ ,\end{array}$, p. 347.
    ${ }^{120}$ Cf. Stoian, Tomitana p. 65, n. 3; and St.CI. 3, p. 188, n. 3.
    ${ }^{130}$ Tocilescu, AEM 19, p. 228, 1. 14 of text below facsim.; Mihailov, GEB 21 -1, 26, 1. Stoian, Tomitana, p. 66, init.; and StCl, 3, p. 188 ; SEG 24, 1081, 11. 20-1.

[^10]:    135 These are the variants in printing which should be mentioned. L. 2: Kuzos has
    
     p. 302, 1. 7. This must be a printer's error : the iota is clear on the stone (Fig.I). L. $14: \tau \dot{\mu} \mu \beta \boldsymbol{\mu}$, Kuzos; everyone else has $\tau \dot{u} v \beta$ - as on the stone. L. 20 : xail $\delta \dot{\text { én }}$, Stoian in Tomitana, p. 65 ; and StCl. 3, p. 188 ; so too SEG 24, 1081, p. 302, 1. 20. The stone clearly shows $\Delta H$ (Fig. I). L. 24 : $\sigma \mu \beta i \varphi$, Kuzos; everyone else has $\sigma \dot{v} v \beta$ as on the stone.
    ${ }^{136}$ For è $\pi$ ' évvola, cf. D. 18.273.
    137 On epigraphic echoes of $\tau i \xi[\ldots]$ rífev ; v. L. Robert, Hellenica 4, 1948, p. 47 w. n. 8 \& ib. No 151.
    ${ }^{138}$ For $\chi^{\boldsymbol{\imath}} \boldsymbol{\top} \dot{\omega} v=$ 'this earth, $\ldots$ this land', v. Mihailov, GEB 21, I, 26, n. ad 1. 4; cf. also A. Eu. 765-6; E. Alc. 747f.; A.R. 1.992-3, 2.946, 964; 3.310-1; 4.265-6, 398, al.

    138 On voyaging, cf. L. Robert, Hellenica 2, 1946, pp. 103-5 and 107-8, w. nn.; IG 5.1, 728 (Laconia) ; IG 12.5,764, I.1 (Andros, aet. Christ.) ; GVI 1056, 1.2 (Rome, ILIp.). The closest Homeric echo I have found is GVI 1183 (Heraclea = L. \& J. Robert, La Carie 2, 1891.)

    140 Cf. GVI 1169, II. 3-4 (Rome, III/IV).
    141 For $ห \lambda \varepsilon เ \sim \eta \rho \eta$ - cf., e.g., BGU 45.10-15 (IIIp.).
    142 For another member of the Oinopes recently discovered in Tomi, Dacia NS 7, 1963, p. 553f. No 1, 1. 3 (2d. h. IIp.).
     Lobeck, Phrynichi Eclogae (Leipzig, 1820), p. 18.

[^11]:    144 Cf. Smyth §§ 275, 275D, 276, 277a; Buck pp. 91 - 2. This is pace Mihailov, La Langue pp. 57 and 140, who takes 'Eppioveos as variant genit. of proper n. 'Eputovns, -ou. Everyone else who discusses this point - Tocilescu, AEM 19, p. 229 ; Robert, Hellenica 4, 1948, p. 48, cont. ot n. 8, p. prec. ; and Stoian, Tomitana p. 65 and SiCl. 3, p. 188 - understands Epiphania as saying in ll. 6-8'I was born of an Athenian mother and a father who was from Hermione'. This interpretation is followed here. 'Ep $\mu$ tovéos occurs in Hdt. e.g., 7.6. (It can be noted that, when there was coincidence of personal name and place name, mention is made of the fact; e.g.: IG 2/3², 7447, ll. 1-2; IGB 1, 223, 1. 3 of surviv. (Odessus); GVI 1816, 1. 7 (Mysia, I) ; AEM 19, 1896, p.224f. No 91, l. 10 - the latter is one of the stones found with that in this report.

    145 This is one of the most widely attested changes. Cf. Buck, p. 31 ; Mihailov, La Langue, p. 31.
    ${ }^{166}$ Cf. Arr. Epict. 2.19.29, 3.24.17.
    147 But this is also a literary use, e.g. : Od. $14.250-1,15.489-90,18.360$; Hdt. 2.180, 4.83 ; Th. 8.47; D. 21.155.
    ${ }^{148}$ Smyth $\S 961$, w. ref. to 464 a De, and prose example, Rep. $462 e$.

[^12]:    140 Cf. Mihailov, La Langue, p. 149 w. refs.; and SEG 24, 952, 11. 1, 7-8 (nr. Vraca, ex. IIIp.) ; AEM 9, 1885, p. 124 No 84, 1. 2 (Ancyra) ; AEM 19, 1896, p. 98 No 46, 1l. 3, 5 (Tomi) ; Sb. 16 (1900), p. 67f. No 9, Il. 3-4 (Saladinovo) ; il. shows plainly, Fig. 35, p. 68, but not so transcribed; Dacia NS 7, 1963, p. 553f. No 1, 1l. 4-5 (Tomi, 2d. h. IIp.).
    ${ }^{150}$ Edith Hamilton, The Greek Way to Western Civilization (New American Library, MP 513, rep. 1948), p. 21.
    ${ }^{151}$ V. n. 144 supr. Again, La Langue, p. 105, is alone in taking, 'A $\vartheta \eta v a(\alpha, \zeta(1.7)$ as ' nom de femme'. Perhaps Epiphania felt that the names of her family would have no relevance to this land and these people.

    152 Subtitle of the novel Take Three Tenses, by one of the Godden sisters. Cf. Peek, GG. Einführung, p. 14, ad No 40.

[^13]:    153 For evidence of children on voyages, e.g.: IG 12.7, 445 (Aegiale); GVI 1985 (Piraeus, c. 360a.).

    154 Professcr D. M. Pippidi, who graciously allowed me to read extensively from his Scythica Minora, Bucarest-Amsterdam, 1975, while this work was still in proof, cites, p. 100,
     1961/62, p. 343 et 'Apx. 'Е甲甲ц., 1969.'.
    ${ }^{155}$ Stoeckle, s.v. Navicularii, RE 16. 2, col. 1901, 11. 13-14.
    156 Id., RE 1902, l. 63-1903, 1. 2; 1911, 11. 24-39 and 44-57; 1913, l. 55-1914 1. 41, w. refs.

    257 Ib. resp. 1913, 11. 13-33 and 1918, 11. 21-23, citing Cod. Theod. XIII/5, 10 (364). ${ }^{258}$ Ib., 1911, 11. $8-12 ; 1914,1.42-1915,1.6 ; 1931,11.13-29$, and the section "'Privilegien", 1927, l. 36ff. w. refs.

[^14]:    $159 \mathrm{Ib} ., 1901,1.31-1902,1.9 ; 1903$, 1. $34-1904, \mathrm{l} .19$, w. refs.
    160 lb., 1912, Il. 6-13; 1915, Il. 11-18, w. refs.
    ${ }^{161}$ Ib., 1911, ll. 25-28, 39-43; 1915, 11. 50-1; and the following section, "Periode des staatlichen Zwangs", 1916, ll. 52 ff.
    ${ }^{162}$ For vaúxinpot à Tomis, attestés à titre individuel, Pippidi cites Tocilescu, AEM, XIX, 1896, p. 101 No 53 and Fouilles et recherches archéologiques en Roumanie, p. 220 No $55=$ $=$ IGR I 645 (Scythica Minora, p. 100, n. 33 fin.).
    ${ }^{163}$ Chr. M. Danoff, s.v. Tomi, RE Supplbd. 9, col. 1401, ll. 7-11; 1416, 11. 3-9.
    194 Solinus 21.3 (Mommsen), ap. Danoff, RE 1401, 11. 28-29.
    ${ }^{165}$ Danoft, 1404, ll. 32-61; 1418, 11. 44-56, w. refs.
    168 Ib., 1409, 11. $40-41$; 1412, 11. 5-10, w. refs.
    167 Pippidi, Scythica Minora, p. 100, n. 33, cites Robert, opp. cit. ad n. 154 supr., for this sense of olxos; and for the inscriptions gives the refs. Bull. Soc. archeol. de Sens, 1854, p. $124=$ IGR I 160, cl. Allard, La Bulgarie crientale... (Paris, 1864), p. 285; and NÉa $\Pi \alpha \nu \delta \omega{ }^{2} \alpha$, June 1 1868, No 7.
    ${ }^{168}$ Pippidi, Sc. Min., p. 100 and n. 32 which gives the date of the inscription - March 26, 160 - and the documentation : Allard, La Bulgarie orientale...., p. 283 No 2; Tocilescu, Fouilles...., p. 224, No 1; IGR I 604 ; Brillant, Rev. Philol., XXXI, 1912, p. 284.
    ${ }^{189}$ Danoff, 1411, II. 23-24.
    ${ }^{170}$ Ib., 11. 25-33, w. refs.
    171 1b., 1409, 11. 34-37.
    172 Ib., 1409, I1. 47-49 and 1410, 11, 61-62.
    ${ }^{173}$ Danoff, in his paragraph on immigration from southern Greece and Asia Minor, cites Epiphania's inscription first among his examples (1409, 11. 50-59) and mentions her father first (II. 52-54).

    174 Danoff, 1409, 11. 57-59.

[^15]:    ${ }^{176}$ Cic. Fam. 14.4.1 ad fin., through a glass darkly.
    176 I owe this discussion to the kind help of Professors Gilbert Highet and Morton Smith.
    177 Cf., e. g. Hom. H. 33, w. direct bearing on Epiphania's family.
    ${ }^{178}$ Cf., e.g. SEG 2, 521 (Rome); EG 366, 1. 3 (Cotiaeum, inf. aet.); GVI 1164, 1. 7 (Rome, II/III).

    178 I think the point can hold, despite some observations in the contrary sense of Richmond Lattimore. Themes in Greek and Latin Epitaphs (Urbana, 1962), pp. 301ff.; cf. pp. 320-1.
    ${ }^{180}$ Rendered from Pierre Boyancé, Le Culte des Muses chez les Philosophes grecs: Études d'Hisloire et de Psychologies Religieuses, Bibliothèque des Ecoles françaises d'Athènes et de Rome, fasc. 141. Paris, 1937, p. 262; for the references and the groundwork of this discussion, I am deeply indebted to Professor D. M. Pippidi of the Romanian Academy of Sciences, qui erranti comiter monstrauit uiam. Any misunderstandings or other faults are entirely mine.

    181 The great end of Boyance's book is to illuminate the Platonic texts declaring the virtues of music, the sphere of the Muses; and finding the best of it in philosophy. He cites, e.g., Rep. 548b, Phaedr. 259d (p. 262, n. 1), Phaed. 61a - the great proof-text, cf. Laches 188c ff., Laws 689d (p. 262, n. 2). Salient points in his discussion : pp. 145-6, 165, 231-2, 249-50, $261-2,289$, and 319.
    ${ }^{182}$ Cf. Henri Irénée Marrou, Mouatxòs 'Avinp : Éfude sur les Scènes de la Vie Intellectuelle figurant sur les Monuments funéraires romains. Réimpression anastatique augmentée d'une postface, (Rome, 1964), pp. 213-216 and 225-226. His examples : No 20, 21, 23, 56, 60, 82, 102, 103, 108-110, 155, 192, 197, 206, 208, 209, 211, 212, 215, 217. He cites other examples : Frohner 398 (p. 113), Matz-Duhn 3278 (ib.) and 3281 (p. 144) and Schorn, Beschreibung der Glyptothek 190 (p.113). Inscriptional examples: CIG 923 (Athens, comm. differentiates deceased fr. lexicographer) ; CIG 1925k (Ithaca), 2004 ( nr . Heraclea Lyncestis), 6421b (Rome); IG $2 / 3^{2}, 12514$ (Athens, IIp.) ; IG 4, 53 (Aegina, w. interp. of Boyancé, p. 37); IG 12.2, 443 (Mytilene) ; IG 12.5, 242 w. add. 445 B (Paros, Maced. or Rom. era ?) ; IG 12.5, 676 (Syros, II/III) ; IG 14, 1770 (Rome, $=$ Marrou 71) ; IGB 1², 464 (Philippopolis, II/III) ; IGB 3, 1024 (Philippopolis) ; IRB 144 (Panticapaeum and vic.) ; SEG 6,798 (Nicopolis Armeniae Minoris, IIIp., w. Wilh.) ; SEG 7, 269 (Syria, IIIp.) ; SEG 12, 339 (Beroea, Maced., IIp., p. post); SEG 18, 503, 11. 7-10 (Smyrna? IIp.); EG 207 (Halicarnassus, I fere p.), 238 (Smyrna, I fere a.), 413 (Asia Min.? Ia./Ip.), 415 (Alexandria ?), 551 (Rome, II v. III), 614 (Rome, II fere s.), 674 (Rome, p. 201 A.D.?) ; GEB 119 (Prilep); GG 151 (Samos, II/I?), 252 (Thespiae, Boeotia, IIp.), 336 (Rome, I/LI), 358 (Miletupolis, Phrygia, IIp.), 396 (Rome. I/II), 448 (on road Naples/Nola, Ip.).

[^16]:    196 D. M. Pippidi, Sc. Min., p. 102 w. n. 38, ciling StCl. V III, 1966, pp. 240-2.
    197 Boyancé, p. 233, n. 5, citing Arist. Rhet. 1389b, pp. 249-257, 274-5, 284-290. Marrou pp. 231-250, w. refs. to Boyancé and Cumont. But cf. the caveats of Marrou, pp. 253-4, and postface p. 318, citing A.D. Nock, AJA 50, 1946, 140-170. It may be noted since Epiphania, by preparing her own epitaph, takes her place in a tradition at least as old as Aeschylus - that some of the best-known examples of this tradition - e.g., the epitaph of Aeschylus himself - are also silent on the question of personal immortality.
    ${ }^{198}$ On dual citizenship, ef. e.g.: IG $2 / 3^{2}, 11169,11.9-10$ (post 346/5), IG 12.5, 307, 11. 7-8 (Paros, Ip. earliest) ; IBM 177, ll. 3-5 (Tomi) ; AEM 8, 1884, p. 23f. No 62, 11. 2-3 (lb.) ; GVI 1016, 11. 1-2 (Cotiaeum, I/II) ; Glad. 90, 11, 10-20.

    198 Woodhead, p. 54.

[^17]:    ${ }^{200}$ S. Reinach, Traité d'Épigraphie, pp. 206-7, w. ref. ad loc.
    ${ }^{201}$ Mihailov, La Langue, p. 31.
    ${ }^{202}$ E. g. : CIG 2335 (Aphrodisias, relat. w. Marc Antony).
    ${ }^{203}$ Reinach, p. 206, cites Strabo 14.648.
    ${ }_{204}$ D. M. Pippidi, Les inscripticns grecques de Scythie Mineure de Becckh à nos jours Akte des IV. internationalen Kongresses für griechische und lateinische Epigraphili (Vienna, 1964), p. 327.
    ${ }^{205}$ Woodhead, p. 64.
    ${ }_{208}$ Ib., p. 65.
    $207 \mathrm{lb} ., \mathrm{p} .52$, single quotes in original.
    ${ }^{208}$ Tomitana, p: 66, n. 2 \& StCl. 3, p. 188, n. 6.
    ${ }^{209}$ Istros, 1, 1934, p. 117.

[^18]:    ${ }^{210}$ Epigraphische Beitrāge zur Geschichte Histrias in hellenistischer und römischer Zeit, Deutsche Akademie der Wissenschaften zu Berlin: Schriften der Sektion für Altertumswissenschaft No 34 (1962), p. 138.

    211 Woodhead, p. 65.
    ${ }^{212}$ This paper is an outgrowth of one submitted to Professor William M. Calder III; and owes much to the advice and encouragement of Professor D. M. Pippidi. Both scholars have read my manuscript to my great benefit.

