## AN ERETRIAN PROXENY DECREE OF THE EARLY FIFTH CENTURY

In the Athenische Mitteilungen, LIX (1934), Dr. Werner Peek published, along with twenty-seven other inscriptions, the Eretrian proxeny decree which is the subject of this paper. His commentary is brief, and his restoration considerably different from that proposed below.

The inscription was brought to Eretria in 1934 by the museum guard from the farm of the brothers Πνευματικοῦ some five miles east of the town. The nearest village was called Μαγοῦλα by the guard, but appears on the maps as Κάτω Μάμουλα. The decree is cut on a block of Pentelic marble 32 cm. high (not the original height), 23.2 wide (original width), and 14 thick (original thickness). The top of the stone is preserved back of the surface in such a way as to show that there was ample room for one line above the first letters that remain, but not enough for two.

The letters are well cut, and clear where the surface of the stone has not been injured. Just below the middle of the text there is an erasure of some two lines above which the order is irregular, but below which it is  $\sigma \iota \iota \iota \iota \iota \chi \eta \delta \delta \iota \iota$ . The letter forms (especially M, N, +, and A) suggest a date in the first third of the fifth century, and the fact that the  $\sigma \iota \iota \iota \iota \iota \iota \iota \iota \iota \iota$  arrangement is not yet firmly established points to the same period.

Dr. Peek's restoration is as follows:

[Name Τελλονίο Ethni-]
[kon]ι: καὶ τοι [χουμ-]
[π]αραγενομέ[νοι]
κυρίοι: Μεκισστ[ίδ-]

ος φυλές : ἐπιμεν[ι-] ευούρες : Ηεραονος μενός : τετράδι

¹ This property belonged to the guard's family, and he himself had known the stone for some eighteen years. He thought that it might have come originally from the ruins of an old church nearby, which I visited with him, but I could find no other certainly ancient blocks except a late grave stele—the sill-block of a little modern church—reading:

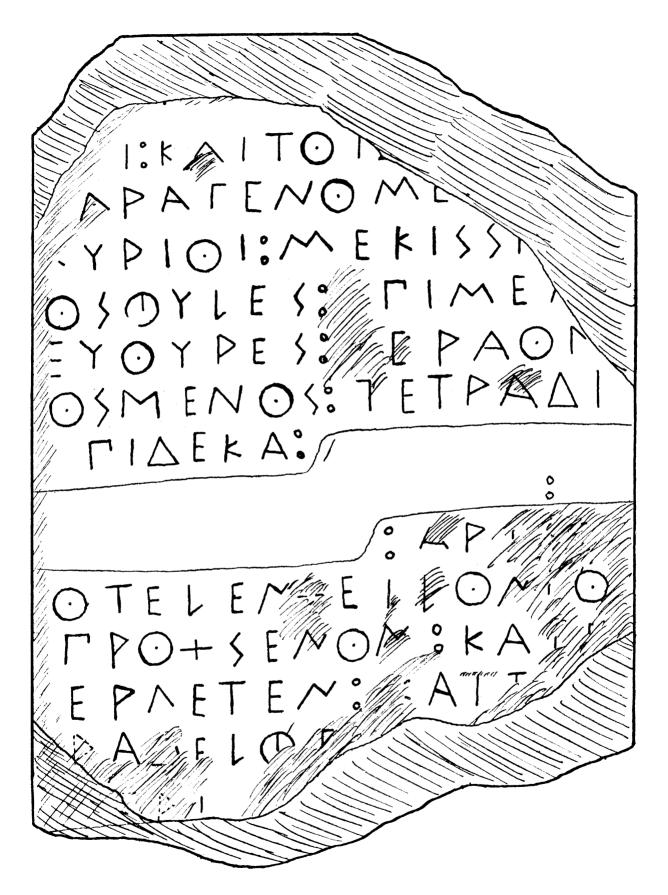
TANNAIO E

OEOMNHETOY

This inscription appears not to have been published hitherto.



The Eretrian Proxeny Decree
Photograph of the back of the squeeze reversed as in a mirror. For a photograph of the stone, see Ath. Mitt., LIX (1934), pl. V



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[ε]πὶ δέκα: [Name]

[εἶπεν ἐπαινέσαι Να-]

10 [me καὶ ἔ]ναι ᾿Αρισ[τ-]

οτέλεν [Τ]ελλον[ί]ο

πρόχοενον: καὶ [εὐ-]

εργέτεν: [κ]αττ[άπε-]

ο ἀξελφὲ α[ί]τ[εῖται]
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As this text differs considerably from the one proposed below, both in the readings and in the supplements, it must be commented on in some detail. Since noticing Dr. Peek's article I have been able to examine the stone again, and verify my readings.

- Line 1. Peek's restoration depends on the supposed necessity of reading καττάπες ἀδελφέ in lines 13-14: "wie seine Schwester..., so muß sie vorher genannt sein." See below, p. 277.
- Line 2.  $[\chi\sigma\nu\mu^{-}]$ . Peek restores only four letters here in spite of the fact that exactly the same space in the line below (line 3) is filled by five letters, three of them (M, N, and O), of the largest size. In lines 4, 5, 6, and 7 the same space is occupied by seven, six, five, and six letters respectively.
- Line 4. Peek explains  $xvel\bar{o}\iota$  as meaning "legal guardian" and as referring to the  $\chi o g o \psi \acute{a} \lambda \tau \varrho \iota \alpha$ 's brother.
- Lines 8, 9, and 10. Peek's restoration of the rasura leaves only eight or nine letter-spaces for two names, which is a very improbably short allowance. Nor does his theory that the ἀδελφέ was a "χοροψάλτρια oder eine Dichterin..." who "hat sich später einmal mißliebig gemacht, und man hat ihren Namen getilgt" explain why καὶ ἔναι was erased as well. I was unable to find any traces of the γαι which he reads—with hesitation—in the end of the rasura.
- Line 11. Peek's reading is [T]  $\varepsilon \lambda \lambda \bar{\nu} \nu [l] o$ . But this name is not otherwise attested, the third letter is quite certainly iota, and the stone is so far preserved that the cross-bar of a tau should appear quite clearly. There is no trace of it.
- Line 12. The final upsilon restored by Peek and necessary to the sense, must have been omitted by the stone-cutter. The available space after the alpha of  $\kappa a i$  is exactly the same as after the final N of line 11. In line 11 only two letters filled this space whereas in line 12 one would expect three  $-\kappa a i$  [ $\epsilon i$ -]. But the surface seems sufficiently preserved to show that the epsilon was not crowded back against the iota, and indeed the corner of this epsilon seems to be visible directly under the final O of the line above. In short there is no room for the upsilon, and we have here either a case of careless

<sup>&</sup>lt;sup>1</sup> He does not remark that it is surprising to find such a person publicly honoured at so early a date. His parallels are from the first century B.c. for the χοροψάλτρια (S.I.G., <sup>3</sup> 738) and from the end of the third century for the "Dichterin" (I.G., IX, 2, 62 and S.E.G., II, 263).

omission, or an example of that Ionic suppression of the v of  $\varepsilon v$  before a vowel hitherto so doubtfully attested by inscriptions—the only clear example is  $E\alpha\lambda\kappa i\delta\varepsilon_S^1$  on one of the tablets from Styra.

Line 13. Peek restores  $[\varkappa]\alpha \tau \tau [\dot{\alpha}\pi\varepsilon]|\varrho$   $\dot{\alpha}\delta\varepsilon\lambda\varphi\dot{\varepsilon}$   $\alpha[i]\tau[\varepsilon\tilde{\iota}\tau\alpha\iota]$ . Close examination has convinced me that the first word is  $\varkappa\alpha\dot{\iota}$  and that the iota is certain, although there is an injury to the stone which makes it very easy to mistake the letter for a tau. The restoration  $[\varkappa]\alpha\tau\tau[\dot{\alpha}\pi\varepsilon]|\varrho$  is one letter too long and is consequently impossible in this  $\sigma\tau\iota\iota\chi\eta\delta\dot{\delta}\nu$  section of the inscription—it was doubtless made on the supposed analogy of line 12. In any case the form  $\varkappa\alpha\tau\iota\dot{\epsilon}\alpha\varepsilon\varrho$  never occurs in Ionic, and  $\varkappa\alpha\tau\dot{\epsilon}\alpha\varepsilon\varrho^2$  only in East Ionic, never in the Western Ionic of Euboea, which was characterized by the retention of the rough breathing.  $\varkappa\alpha\theta\dot{\epsilon}\alpha\varepsilon\varrho$  occurs in the Eretrian decree honouring Herakleitos of Tarentum (ca. 360), I.G., XII, 9, 187<sub>17</sub>.

Line 14. I could find no least trace either of the alpha or of the tau which Peek hesitantly reads in  $\alpha[i]\tau[\epsilon i\tau \alpha \iota]$ .

Finally  $\delta\delta\epsilon\lambda\phi\dot{\eta}$  could surely not be used without the article in the phrase  $\kappa\alpha\theta\dot{\alpha}\pi\epsilon\varrho$   $\delta\delta\epsilon\lambda\phi\dot{\eta}$  alterral.

The following is the restoration which I wish to propose instead:3

 $[\tilde{\epsilon}\delta o\chi\sigma\epsilon\nu: \tau\tilde{\epsilon}\iota\ \beta o-]$ [λε]ι : καὶ τοι [δέμοι]  $[\pi]\alpha\varrho\alpha\gamma\varepsilon\nu\varrho\mu\varepsilon[\nu\bar{\varrho}\iota]$ **χυρίδι** : Μεκισστ[ίδ-] og  $\varphi v \lambda \tilde{\epsilon}_{\mathcal{G}} : [\hat{\epsilon}] \pi \iota \mu \bar{\epsilon}_{\mathcal{V}} [\iota -]$  $\varepsilon vov\varrho\bar{\varepsilon}\varsigma:[H]\bar{\varepsilon}\varrho\alpha\tilde{o}\gamma$ ος μενός : τετράδι  $[\vec{\epsilon}]\pi\hat{\iota}$   $\delta \acute{\epsilon} \varkappa \alpha : [[A][\varrho \iota \sigma \tau \sigma \tau -]$  $[\epsilon \lambda \bar{\epsilon} \nu \ X \epsilon \iota \lambda \bar{o} \nu \iota o] : [\pi -]$  $[\varrho \delta \chi \sigma \varepsilon \nu o \nu]]]: \mathcal{A} \varrho \iota \sigma [\tau]$ 10 οτέλεν Χειλονίο ποόχσενον : καὶ ε⟨ċ-⟩ $\varepsilon \varrho \gamma \acute{\varepsilon} \tau \bar{\varepsilon} \nu : \varkappa \alpha \grave{\iota} \tau [o \grave{\iota} ?]$ ο άδελφε [ός αὐτο] vacat or se!? 15

Lines 1, 2, and 3. In these three lines  $\pi\alpha\varrho\alpha\gamma\varepsilon\nu\rho\mu\acute{\epsilon}\nu\bar{\rho}\iota$  at least seems certain, and gives a line of thirteen letters as in line 6. Most of the lines, however, have fourteen letters,

<sup>&</sup>lt;sup>1</sup> I.G., XII, 9, 56<sub>89</sub>. Cf. Blass, Über die Aussprache des Griechischen, p. 68 (of Ἐαλκίδες he asks "Nachlässigkeit?"), Smyth, The Greek Dialects: Ionic, § 248, and Collitz, Griechische Dialekt-Inschriften, IV, 4, p. 923.

<sup>&</sup>lt;sup>2</sup> E.g. at Priene and Halicarnassus, and in Herodotus.

<sup>&</sup>lt;sup>3</sup> Throughout my work on this inscription I have had the valuable privilege of discussing doubtful points with Mr. Sterling Dow of the American School at Athens.

Perhaps, as Kinch suggests,<sup>3</sup> the fact that the  $\beta ov \lambda \dot{\eta}$  alone is mentioned in the Hegelochos proxeny decree of 411 (*I.G.*, XII, 9, 187) shows that Eretria, newly freed from Athenian domination, was at that date an oligarchy, but in any case the mention here of both  $\beta ov \lambda \dot{\eta}$  and  $\delta \tilde{\eta} \mu os$  shows certainly what has hitherto been assumed without proof, that in the early fifth century the city was a democracy.<sup>4</sup>

Line 3. There are no exact parallels for  $\delta \ell \mu \bar{\nu} \bar{\nu} \, \alpha a \alpha \gamma \epsilon \nu o \mu \bar{\nu} \bar{\nu} \, i$ , "the demos being in regular session," but that is not strange considering the date of the inscription—the phrase must have been the early Eretrian equivalent in some sense of the later Athenian  $\ell \kappa \kappa \lambda \eta \sigma l \alpha \kappa \nu o l \alpha$ .

<sup>1</sup> In the first and irregular part of this inscription, the size of the individual letters has a definite influence on the number in a line. E, I, and  $\leq$  are regularly half a centimetre or less in width, while  $\Theta$ ,  $\Delta$ , M, and N, are from 1.1 to 1.7 centimetres wide. Line 4 with seven small letters as against three large ones has a total of fifteen. Line 6, with only four small letters and three large ones, has thirteen. In line 1 there are five small to four large, and a total of twelve plus the interpunct.

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<sup>2</sup> Inscriptions with both interpuncts and introductory formula:
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    Salamis Decree. I.G., I², 1. Tod, 11 (Late 6th cent.).
    1. "Εδοχσεν τοι δέμοι [——
    11. . . . . . . ἀρχο[ντα : ταῦτ' ἔδοχσ-]
    12. εν : [ἐπ]ὶ τἔς β[——
    2. Hekatompedon Inscription. I.G., I², 3/4 (485/4 в.с.).
    26. ταῦτ' ἔδοχσεν : τοι δέ[μοι ἐπ]ὶ Φι[——
    3. Inscription "De Ludis Eleusiniis." I.G., I², 5 (ca. 475).
    1. ἔδοχσ]εν [: τει βολει]: καὶ [τ]οι δέμοι :—
    These three decrees are apparently the only available parallels.
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<sup>3</sup> Exploration Archéologique de Rhodes, 3 ième Rapport, 1905, p. 46.

<sup>4</sup> Cf. Arist. Pol. 1306 a 35: καὶ τὴν ἐν Ἐρετρίφ δ' ὀλιγαρχίαν τὴν τῶν ἱππέων Διαγόρας κατέλυσεν ἀδικηθεὶς περὶ γάμον. But there is no indication of date. Gilbert, referring to a quite inconclusive passage in Herodotus, assumed that the change predated the Persian wars ("Nach Her. 6. 100, 101 scheint 490 in Eretria Demokratie geherrscht zu haben." Handb. der Griech. Staatsalterthümer, II, p. 67, n. 1), and Newman, commenting on the statement in the Politics, repeats his opinion without comment. The conjecture may well be right, but there is still no proof.

Lines 4 and 5. Next, clearly, comes the name of a tribe in the genitive, followed by . πιμεν . ενουρες. Remembering that intervocalic rhotacism was an Eretrian characteristic, there is no difficulty in recognising the word ἐπιμηνιενούσης. The verb appears first at Delphi in 345/4 (S. I. G., 324190) and is always used in the sense of "to be an ἐπιμήνιος"—once with τῆς ἐκκλησίας added (at Istropolis, in the first century B.C., S. I. G., 3708<sub>2</sub>). ἐπιμήνιος first occurs, ca. 450 B.C., in the Milesian law against tyrants (S. I.G., 358, and 8, and Tod, 35), where Wilamowitz's note is "Atticorum πρυτάνεις," and where the context shows that the ἐπιμήνιοι in question must be a panel of the democratic government, in office for a month. Whether, as was apparently the case here in Eretria, the members of the monthly committee all belonged to the same tribe does not appear. ἐπιμηνιεύω is not a common verb—though not exactly rare—and it is interesting to find it occurring again at Eretria, some two hundred years later, when eight ἐπιμηνιεύοντες whose office is somewhat obscure (Papadakis considers that they are the same as the πρόβουλοι and equates them with the Attic πρυταιεύοντες), appear beside the archon and the scribe in the preamble of a third-century ephebic list.<sup>2</sup> They may well represent a survival of the same political institution, in a doubtless considerably modified form.

This certain instance of rhotacism is interesting as being a little earlier than any of the other known examples. Indeed Smyth says (op. cit., § 331): "We may place the introduction of rhotacism in Euboia in the middle of the fifth century before Christ." It must now be put perhaps fifty years earlier.

Line 4. The name of the tribe is clearly Mynorig.<sup>4</sup> This name occurs in Euboea in three other places: (a) As the name of the mountain, Manorog,<sup>5</sup> about the identification of which there is some doubt. (b) As the name of a deme of Histiaia (I.G., XII, 9, 1189<sub>31</sub> and <sub>32</sub>) in the late second century; Geyer<sup>6</sup> reasonably conjectures that this deme was on the slopes of Makistos, on the analogy of other Euboean towns which take their

ισχύς πορευτοῦ λαμπάδας..... σέλας παραγγείλασα Μακίστου σκοπαῖς.

The passage occurs in the description of the beacon chain announcing the fall of Troy. The long  $\alpha$  of other dialects appears in Ionic, of course, as  $\eta$ .

¹ Plato attributes final rhotacism to the Eretrians— $o\tilde{l}\sigma\vartheta$ '  $o\tilde{v}v$   $\tilde{v}\tau\iota$  έπὶ  $\tau\tilde{\varphi}$  αὐτ $\tilde{\varphi}$  ήμε $\tilde{\iota}s$  μέν  $\varphi$ αμεν σχλη- $\varrho$ ότης 'Ερετριε $\tilde{\iota}s$   $\vartheta$ ὲ σχλη $\varrho$ ότης; (Cratylus, 434 c)—but there have hitherto been no examples in the inscriptions. Cf. Smyth, The Greek Dialects: Ionic, § 332. But see note on line 14, and compare Buck, Greek Dialects, § 97, note a, who cites  $\tilde{v}\pi\omega\varrho$   $\tilde{u}v$  (intervocalic) = I.G., XII, 9, 189.

<sup>&</sup>lt;sup>2</sup> Άρχ. Δελτ., 1915, p. 171.

<sup>3</sup> There is no example of rhotacism in the tablets from Styra (vi-v cent.).

<sup>&</sup>lt;sup>4</sup> The doubling of the first sigma is a common enough device to show that the letter was pronounced with each syllable—cf. Buck, Greek Dialects, § 89, and Smyth, op. cit., § 374. Numerous examples might be cited, e.g., an early inscription from Karystos, I.G., XII, 9, 41—[A] ρισστομένες; and the word Ἱσστιαιᾶς in the text of the treaty concluded about 400 s.c. between Eretria and Histiaia, I.G., XII, 9, 188. For the form of the genitive cf. Buck, op. cit., § 109, 5: "A transfer" (i.e. from the -ις, -ιος, -ι, -ιν declension) "to the type -ις, -ιδος, as frequently in Attic, is characteristic of Euboean proper names in -ις, as Δημοχάριδος."

<sup>&</sup>lt;sup>5</sup> Aeschylus, Agamemnon, 289:

<sup>&</sup>lt;sup>6</sup> Fritz Geyer, Topographie und Geschichte der Insel Euboia, Berlin, 1903, p. 88.

names from the mountains on which they stand. If this connection is justified it fixes Mt. Makistos in the northern half of the island, and lends weight to the usual identification of it with Kandili.<sup>1</sup> And (c) as a personal name in a third-century Eretrian list of soldiers—I.G., XII, 9,  $245\,a_{s2}$ :  $\Delta oponibys$  Myriotobúgov  $\Delta ig$ . All of these names may find their common source in the name of some local Euboean hero—perhaps that Mekisteus who, according to some,<sup>2</sup> was one of the Seven against Thebes, and whose connection with Euboea has already been suggested.<sup>3</sup>

Line 6. The next two phrases clearly give the date, by month and day. The month  ${}^{\iota}H\varrho\alpha\iota\dot{\omega}r^{4}$  is not otherwise attested for Eretria, but occurs in Tenos—which was once under Eretrian sway<sup>5</sup> and which shows parallels to three of the other four known Eretrian months  ${}^{6}$ —as well as at various places in Asia Minor. Hera had a festival as well as a month at Eretria (I.G., XII, 9, 189<sub>27</sub>).

Line 8. There is, curiously, no trace of the first letter—epsilon—although the surface seems to be well enough preserved to show it if it had been engraved.

Lines 8, 9, and 10. Here the text is interrupted by a neat erasure—an erasure so smooth and shallow as to be hardly noticeable, and yet so thorough that no trace of the original letters can be discovered in it. It comes just where one would expect to find the orator's name, which does not occur elsewhere in the text—a curious omission in so full a preamble. One is tempted also to supply  $\epsilon i \nu \alpha \iota$  in the space thus available, for the second part of the inscription lacks a verb. But why should the name of the orator, and the word  $\epsilon i \nu \alpha \iota$ , have been erased? And are not 29 or 30 letter-spaces too

- ¹ An identification rejected by Peek, who does not, however, notice this argument. In commenting on Μεκισστ [ίθ]|ος φυλές I have, for the sake of completeness, to some extent repeated Peek.
- 2 Apollodoros, III, 6, 3: τινὲς δὲ Τυδέα μὲν καὶ Πολυνείκην οὐ καταριθμοῦσι, συγκαταλέγουσι δὲ τοῖς ἑπτὰ Ἐτέοκλον "Ιριος καὶ Μηκιστέα.
- <sup>3</sup> "Erscheint M. in dieser Sage als Argiver, so ist seine ursprüngliche Heimat vermutlich zu suchen in Euboia." Tambornino in Pauly-Wissowa, *Realenc.*, s.v.
- <sup>4</sup> The spelling  $\exists \epsilon \varrho \alpha \delta \nu$  is natural enough, for the loss of the  $\iota$  of  $\alpha \iota$  before a vowel is very frequent in all three branches of Ionic- $\nu$ . Smyth, op. cit., § 209. Cf. 'H $\varrho \alpha \circ \iota$ ' in the Eretrian "Decretum de Artemisiis" (4th century), I.G., XII, 9, 189<sub>27</sub>.
  - <sup>5</sup> Strabo, X, ch. 448.
  - <sup>6</sup> The known months of Tenos and of Eretria are the following:

	Tenos	Eretria
1.	'Απελλαιών	
2.	'Ηοαιών	Ή φαιών
3.	Βουφονιών	
4.	[Κυανοψιών?]	
5.	'Απατουριών	'Απατουοιών
6.	Ποσιδεών	
7.	[Δηναιών?]	Ληναιών
8.	Άνθεστηριών	'Ανθεστηριώ
9.	Αρτεμισιών	
10.	$[T\alpha v \varrho \epsilon \acute{\omega} v?]$	
11.	Θαργηλιών	
12.	'Ελειθναιών	
		Ίππιών

much for such a supplement at a date when orators invariably appeared without either patronymic or demotic? Moreover, so neat a rasura is very unlikely to have been due to spite, or even to official damnatio memoriae, of which there are, in any case, no instances until much later; a mistake on the part of the stone-cutter would seem a more reasonable explanation of it. The most painstaking search for traces of the original letters reveals only one stroke—the first, which is oblique as in alpha or delta. And there is certainly a clear trace of a punctuation sign above the sigma of Agustorékēv.

Perhaps when he had finished engraving the date, the stone-cutter accidentally skipped the name of the orator, and  $\epsilon i \nu \alpha \iota$ , and had cut:

'Αοιστοτέλεν Χειλονίο : π οόχσενον :

(29 letters counting the first interpunct as one) before realising his mistake and deciding to erase the letters.<sup>1</sup> Then, lacking the tools for final smoothing, or feeling that Aristotle's name should be written clearly on the true surface, he<sup>2</sup> continues from the end of his rasura, leaving it to be filled—more or less incompletely—by the name of the orator and the necessary  $\epsilon i \nu \alpha \iota$ .<sup>3</sup> The rasura was never filled. This solution of the problem is, of course, only a conjecture, but it is simple, and it fulfills the conditions.

Line 11. Χειλονίο—the name Χειλώνιος does not appear to occur elsewhere, although Xείλων is common, and the termination –ώνιος occurs occasionally—e.g. Aπολλώνιος, Παιώνιος, Tελαμώνιος, etc. The surface is badly injured in the first letter-space, but it is perhaps possible to see the horizontal cross-bar of the chi.

Line 12.  $\langle v \rangle$ . See the commentary on Peek's restoration of the line.

Lines 13 and 14.  $\partial \delta \epsilon \lambda \varphi \epsilon \ldots$  is not, in all probability, a feminine, but merely the Ionic form of  $\partial \delta \epsilon \lambda \varphi \delta \varsigma$ . On the analogy of other proxeny decrees,  $\kappa \alpha \lambda \tau \delta \varsigma \delta \epsilon \lambda \varphi \epsilon \delta \varsigma \alpha \delta \tau \delta$ 

<sup>1</sup> Cf. the Oropos proxeny decree I.G., VII, 353 (3rd century). Line 8 reads:

[κα] δικίας έγκτησι ν καδ δσοτέλειαν καδ άσυ-

and Dittenberger remarks: "Vs. 8 quae lineis circumscripsi, Lollingius in rasura rescripta esse testatur, quia isopolitiae mentio quadratarii neglegentia omissa fuisset."

- <sup>2</sup> It is possible that the inscription was finished by a different stone-cutter—perhaps as a result of this mistake. There are the following differences in the script above and below the erasure:
  - (a) The letters are arranged irregularly above, στοιχηδόν below.
  - (b) The interpuncts are crowded against the letters which they follow above, but have a whole space to themselves below.
  - (c) The one gamma above the erasure is written:  $\Gamma$ , the one below:  $\Lambda$ .
  - (d) Nu above the erasure appears as N and as N; below it is always N (5 times).

The other letters are, however, as far as one can tell, exactly the same, and Mr. Sterling Dow, who has examined the squeeze, is convinced that both parts were engraved by the same man.

- <sup>3</sup> There are numerous examples in Attic inscriptions of rasurae made to receive corrections which, for one reason or another, were never engraved.
- <sup>4</sup> In Homer the word appears in two forms only—ἀδελφεός and ἀδελφειός. In Herodotus the only form is ἀδελφεός, which exhibits the complete declension with the ε before the ending. In Ionic inscrip-

 $\varrho$ .—The faint but convincing *rho* with which the line begins is interesting. It appears to be the only example on stone of the final rhotacism attributed by Plato and others to the Eretrians—cf. the note on p. 279.

Line 15 presents a difficult problem, for it appears to read  $. \, eq. \, vacat$ . The e and e are very doubtful, but the *iota* is either a letter or a most deceptive scratch. In the fifth letter-space the surface is almost perfectly preserved, and it seems incredible that a letter could ever have been cut there. As, however, the inscription cannot be restored if it read either:

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13 \epsilon \varrho \gamma \epsilon \tau \epsilon \nu : \kappa \alpha \iota \tau [o\iota] 13 \epsilon \varrho \gamma \epsilon \tau \epsilon \nu : \kappa \alpha \iota \tau [ov]
14 \varrho \alpha \delta \epsilon \lambda \varphi \epsilon [o\iota \varsigma \ldots] 0r 14 \varrho \alpha \delta \epsilon \lambda \varphi \epsilon [o\varsigma \alpha \nu \tau o \text{ or ov} \varsigma \alpha \nu \tau o]
15 . \epsilon \varrho \iota v a \epsilon a t 15 . \epsilon \varrho \iota v a \epsilon a t
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line 15 must have been either entirely uninscribed or else there must have been a letter in the fifth space. I do not think that in the present state of the stone it is possible to decide between these alternatives and the impossibility carries with it the impossibility of deciding between  $\tau o i \rho$   $d \delta \epsilon \lambda \phi \epsilon o i \rho$  and  $\tau o i \rho$   $d \delta \epsilon \lambda \phi \epsilon o i \rho$ .

On the right hand side of the stone, reading down, and beginning 10 centimetres from the top is the following inscription:

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    καιδορ
ειποτε
ετονεχ
δυο: τα
    ιν: ταλ
ναcat
Βιερε: τ³
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tions the forms ἀδελφεό[s] (Ionia 5th century, Collitz-Bechtel, Griechische Dialekt-Inschriften, 5571) and ἀδελ[φε]οῖς are certainly attested (Delos 5th century, E. Schwyzer, Dialectorum Graecarum Exempla Epigraphica Potiora, no. 782). οἰδαλέους οccurs in Archilochus: . . . οἰδαλέους δ' ἀμφ' ὀδύνησ' ἔχομεν | πνεύμονας (Hiller-Crusius, Anth. Lyr., Arch., 9 [55]).

- <sup>1</sup> Schwyzer, Dialect. Graec. Ex., 799, wrongly prints τõ.
- <sup>2</sup> Tod, 23. S.I.G., 37, 38. Cf. Smyth, op. cit., § 251. An interesting example in early Attic has recently appeared in a 6th century dedication found on the north slope of the Acropolis by Dr. Oscar Broneer, where line 2 reads: ... do[[v]] yvotov (Hesperia, IV [1935], p. 148).
  - <sup>3</sup> Not ≯, as read by Peek.

It is in the same hand as the face inscription—the resemblance to the lower half is especially close—although the letters are perhaps slightly smaller; if the face inscription is complete at line 14 and the side inscription extended no farther, there could have been only about three letters more in each line, but there must of course have been more than that. The six lines fill all the available vertical space.

As the sums involved seem large for a gift, and as some god seems to receive a tithe, we are here, in all probability, dealing with a penalty, perhaps intended to protect the life of the new proxenos. One is tempted to compare the treaty between Eretria and Histiaia<sup>1</sup> (ca. 400 B.C.) where lines 10–15 read:

δπότεροι δ' ὰμ παραβαίνωριν τὰς συνθήκας ἀποτίνειν τὰ δέκα τάλαντα τῶν δὲ δέκα ταλάντω
ν τὸ ἐπιδέκατον ἱερὸν εἶναι τοῦ ᾿Απόλλωνος

and numerous other inscriptions<sup>2</sup> containing similar provisions. Lines 4-5 might be restored somewhat as follows:

δύο : τά[λαντα : ἀποτινέτο : τον δὲ δυο-] ca. 30 spaces. τν : ταλ[άντον τοι θεοι τὸ ἐπιδέκατον]<sup>3</sup> ca. 30 spaces.

After line 5 there was left one line uninscribed, and the final line of the text of the lateral face thus stands by itself. It should probably be restored independently of what precedes, and I suggest

 $hιε ο ε ε τ [ \~ο ' Απόλλ ονος (?) h ε στ ε λ ε ε στ ο τ ο ε α. 28 spaces.$ 

The stele was to be set up in a precinct and thus committed to divine protection. This was, in fact, not an unusual practice with proxeny decrees.

In conclusion, and to recapitulate the foregoing rather detailed discussion, this inscription is of special interest on several counts. It provides two new definite facts—the name of a tribe where none was known before, and the name of a fifth Eretrian month. And it is interesting to have evidence of tribal organisation at Eretria in the early fifth century. Of minor importance, perhaps, is the earlier date for the introduction of rhotacism into Eretria, and the provision of additional evidence for Mekisteus' connection with Euboea.

<sup>&</sup>lt;sup>1</sup> I.G., XII, 9, 188.

<sup>&</sup>lt;sup>2</sup> E.g., I.G., XII, 8, 267<sub>14</sub>: [χι]λίους στατῆρας ὀφειλέτω ίεροὺς τῶι ἀπόλλωνι . . . . .

<sup>&</sup>lt;sup>3</sup> These few recognizable words also strongly recall the mutilated fragments of a 6th century law against homicide, written in the Chalcidian dialect and script, from a Sicilian site, published in *Monumenti Antichi*, XX, pp. 830 ff.

The inscription is, by about a quarter of a century, the earliest proxeny decree in existence, although it has been known that the institution of the  $\pi \varrho o \xi e \nu i \alpha$  was at least as early as the beginning of the fifth century.

Its greatest interest, however, lies in the fact that it is the earliest Eretrian decree by more than fifty years, and in the occurrence of the formula ἔδοχσεν τει βολει καὶ ιοι δέμοι, which may be taken as proof that at the date of publication Eretria was a democracy. We have thus a terminus ante quem for the overthrow of the oligarchy by Diagoras.

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<sup>&</sup>lt;sup>1</sup> The earliest proxeny decrees known hitherto are I.G., I<sup>2</sup>, 27, 28, and 36, all of which are to be dated about the middle of the 5th century. Cf. Monceaux, Les Proxénies Grecques, p. 69.

<sup>&</sup>lt;sup>2</sup> See especially Herodotus, VIII, 136: Μαφδόνιος . . . ἔπεμψε ἄγγελον ες 'Αθήνας 'Αλέξανδουν τὸν 'Αμόντεω πυθόμενος ὅτι πρόξεινός τε εἴη καὶ εὐεργέτης.