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## Notes on the Text of the Parian Marble.—I

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And this really seems to be the solution: there is another alternative.

What is here said of the procedure in the Odyssey is an illustration of a principle laid down at the beginning of the chapter, which Homer, Aristotle says, understood  $(\tau o \tilde{v} \tau)$  éouxer kalús ideiv) :---1451<sup>a</sup> 16,  $\mu \tilde{v} \theta \sigma s \delta'$  éoriv eis oix  $\omega \sigma \pi \epsilon \rho$  rivès oiorrai éar  $\pi \epsilon \rho \delta'$  éoriv  $\epsilon s$  oix  $\omega \sigma \pi \epsilon \rho$  rivès oiorrai éar  $\pi \epsilon \rho \delta'$  évà  $\eta \tau \sigma \lambda \lambda a$  yàp kai a  $\pi \epsilon \iota \rho a$   $\tau \phi$  évì  $\sigma \upsilon \mu \beta a (v \epsilon \iota, é \xi)$   $\tilde{w}$  [èviwr] oùdé éoriv év oùrws dè kai  $\pi \rho a \xi \epsilon s$  evos  $\pi o \lambda a \epsilon i \sigma \iota v$ , é  $\xi \omega \nu \mu i a$  oùde $\mu i a \gamma i v \epsilon \sigma s \sigma \delta \epsilon \mu i s about one person, for innumerable things happen to one person out of which no unity can be made' etc.$ 

So here, in our passage, Aristotle says 'Homer, when composing a poem about one man, Odysseus, nevertheless did not put in it everything which happened to his hero, [for, as said above, things happened to him which could not be combined into a unity,—  $\sigma v \nu \epsilon \beta \eta \ \epsilon \xi \ \delta \nu \ o v \delta \delta \epsilon \ \epsilon \sigma \tau \iota \nu \ \epsilon \nu$ ] for instance it happened to him ( $\sigma v r \epsilon \beta \eta$ ) on the one hand that he was wounded on Parnassus, and on the other hand that he pretended to be mad, neither of which events had any necessary or probable connection with the other ' [and so could not be combined in the same unity.]

Thus in the clause of  $\pi \lambda \eta \gamma \hat{\eta} \nu a \kappa \tau . \lambda$ , with which  $\sigma \nu \nu \epsilon \beta \eta$  must be understood, Aristotle does not assert either that Homer put in the first event and omitted the second, or that he omitted both; but only gives them as examples of incidents which could not be combined into a unity, examples therefore which shew that Homer could not put in everything alike which happened to Odysseus ( $oi\kappa \epsilon \pi oin \sigma e \nu a a i \pi \hat{\varphi}$  $\sigma v r \epsilon \beta \eta$ ) because they are such that he could not put in both. And that is all. It is not said how, exactly, the poet treated the incidents, e.g. which of them he left out, and it would make no difference to Aristotle's point if neither had happened to occur in the poem.

The sense then is shortly 'Homer who appreciated  $(\kappa a \lambda \hat{\omega} s \epsilon i \delta \epsilon)$  the principle above laid down, did not put in his poem everything which happened to his hero: for example here are two incidents, which have no conceivable connection with one another etc. [which could not therefore be combined into a unity; so that, according to our principle, one or other must be left out.]'

The logical and grammatical difficulties would thus seem to disappear.

It may be added that the words  $\dot{a}\nu a\gamma\kappa a\hat{i}\nu$  $\dot{\eta}$   $\epsilon\dot{\epsilon}\kappa\dot{\kappa}s$  are emphatic. The expression 'no necessary or probable connection' comes very near our phrase 'no conceivable connection.' The emphasis is very appropriate on the interpretation here suggested, but on the other interpretations seems rather lacking in point.

J. COOK WILSON.

### NOTES ON THE TEXT OF THE PARIAN MARBLE.--I.

In revising the text of the Parian Marble with a view to a new edition I have hit upon certain supplements and corrections, which I publish at once, partly at the instance of Dr. Hiller von Gaertringen, who is preparing the inscriptions of Paros for the *Corpus Insularum*, partly in the hope of drawing suggestions from other scholars.

The text naturally falls into three parts corresponding to the three fragments of the stone. The first fragment, lines 1 to 45, disappeared <sup>1</sup> in the seventeenth century, and its text is known to us only from Selden's edition in his *Marmora Arundelli* 

<sup>1</sup> Prideaux says in his preface that this fragment was used to repair a fireplace in Arundel House, presumably a marble chimney-piece. If so, it may yet be recovered, for such a piece of furniture would be likely to be removed entire, and the slab may have been made into a panel or shelf and still retain the inscription on its inner face. ana, 1628 and 1629. The second is now in the University Galleries at Oxford, but has suffered so much from exposure and neglect that the text is in many places better preserved in the earlier editions than on the stone. The third fragment was discovered about four years ago in Paros, and remains in the local museum at Paroikia, where I have collated it.

This last portion has been excellently edited by Crispi and Wilhelm in *Mittheilungen des Instituts, Athenische Abtheilung,* xxii. 1897, pp. 183–217. For the rest Boeckh's great edition in the *Corpus Inscriptionum Graecarum,* vol. ii. no. 2374, is the standard. It is the foundation on which all later editors have built, and enjoys such unquestioned acceptance that even in scholarly works Boeckh's restorations are commonly quoted as if they had the authority of the Marble itself. Boeckh has indeed done more for the restoration and interpretation of the text than anyone since Selden, and more than anyone will ever be able to do again. But his edition has not the finality which has sometimes been attributed to it. Perhaps no edition can ever be final, for the reconstruction of the text is a very difficult matter. In some places the inscription has been so extensively mutilated that no supplement can be more than a happy divination. The size and closeness of the writing vary so much that one line may contain 30 letters more than another. Selden's text (as Palmerius long ago demonstrated) does not always preserve the spaces of the original, his gaps are only very roughly measured, and his dots seldom represent, and do not seem to be meant to represent, the number of letters missing. It is not surprising that even Boeckh's wide learning and wonderful sagacity are sometimes at fault. But his edition is still beyond all comparison the best hitherto published, and the bulk of his work need never be done again. I take my start from Boeckh's achievements, and discuss (only points in which I think that his text can still be mended.

### I.

Ερ. 4. Lines 6-8. 'Αφ' οῦ κατακλυσμὸς ἐπὶ Δευκαλίωνος ἐγένετο, καὶ Δευκαλίων τοὺς || ὅμβρους ἔφυγεν ἐγ Λυκωρείας εἰς Ἀθήνας προ[ς Κρανα]ὸν, καὶ ΤΟΥΔΙΟ...ΥΟ...Δ.. Μ ΤΟΥΤΟΙΡ...ΟΝΙΔ.....Ο... τὰ σωτήρια ἔθυσεν, || [ἔ]τη ΧΗΗ ΔΓ, βασιλεύοντος Ἀθηνῶν Κρ[α]ν[α]οῦ.

Boeckh restores  $\tau o \hat{v} \Delta i \delta [s \tau o] \hat{v} O[\mu \beta \rho i o v$ 'Απη]μ[ί]ου τὸ ἱρὸν ἱδ[ρύσατ]ο [καὶ], comparing Pausanias i. 32, 2, έστι δε εν τη Πάρνηθι και άλλος βωμός, θύουσι δε επ' αυτού τοτε μεν \*Ομβριον τοτὲ δὲ 'Απήμιον καλοῦντες Δία. But the altar on Parnes is not here to the point, and Boeckh's attempt to treat seriously Selden's spaces and dots breaks down. Probably Selden copied first what was obvious and afterwards what was difficult, but his gaps proved too wide and his supplements were badly adjusted. It is better to revert to Chandler's restoration, based on Prideaux,  $\tau o \hat{v} \Delta \iota \delta [s \tau o] \hat{v} O[\lambda v] \mu$ . [πι]ου τὸ ί[ε]ρὸν ίδ[ρύσατ]ο [καί]. Cf. Paus. 18, 8, τοῦ δὲ Ἐλυμπίου Διός Δευκαλίωνα οικοδομήσαι λέγουσι το αρχαίον ιερόν. On iepòv not ipòv see Wilhelm's observations in Ath. Mitth. xxii. p. 199.

*Ep.* 5. Lines 8–10. 'Α[φ' οῦ 'Αμφι]κτύων Δευκαλίωνος ἐβασίλευσεν ἐν Θερμοπύλαις, καὶ συνῆγε  $\| [τ]$ οὺς περὶ ΤΟΝΟΡΟΝ οἰκοῦντας καὶ ὡ[νό]μασεν 'Αμφικτύονας κ.τ.λ.

Wilhelm (l.c.) convincingly argues that for  $\tau \partial \nu$  door we ought to read TOIEPON,  $\tau \partial$  isodv.

Ep. 7. Lines 12–13. 'Αφ' οῦ Κάδμος ὅ 'Αγήνορος εἰς Θήβας ἀφίκετο [

καί] έκτισεν την Καδμεί- || -αν, έτη κ.τ.λ.

Palmerius supplied κατὰ χρησμόν with reference to the oracle about the cow. Boeckh suggested in Powing comparing lines 14-5, έξ Αιγύπτου είς την Έλλάδα (Cf. also Herod. ii. 49, παρà ἔπλευσε. Κάδμου τε τοῦ Τυρίου καὶ τῶν σὺν αὐτῷ ἐκ Φοινίκης απικομένων ές την νυν Βοιωτίαν καλεομένην χώρην cf. v. 57). Flach justly observes that the order of words in lines 14-5 is different and tells against Boeckh's suggestion. (Cf. also line 7, above, and line 51 Σαπφώ έγ Μιτυλήνης είς Σικελίαν  $\tilde{\epsilon}$ πλευσε.) Flach conjectures τη̂s Βοιωτίας, which is flat, and supported neither by Herodotus nor by the practice of the Marble. Perhaps, as the line seems a little too short, κατ' Ευρώπης ζήτησιν might stand. This phrase, or its equivalent, is so frequent in connection with Cadmus, that it suggests that either one chapter of the Cadmean legend was known as 'the quest of Europa,' or some poem, which was a favourite authority for the legend, bore that title. Cf. Herod. iv. 147, Diod. Sic. v. 48 and 58, Ap. Rhod. iii. 1178, Apollod. iii. 1, Schol. Eurip. Phoen. 638, Syncell. p. 306 (Bonn), etc., and the  $\Delta \eta \mu \eta \tau \rho \sigma \zeta \eta \tau \eta \sigma \sigma$  attributed to Orpheus in line 26 below.

Ep. 8. Lines 13-14. 'A \ o u [

νικής έβασίλευσαν, έτη κ.τ.λ.

Boeckh justly suspects that the *lacuna* is too small in Selden's text. He is clearly right in preferring Lydiat's  $\Lambda a\kappa \omega ] \nu i \kappa \eta s$  to Selden's  $\Phi o_i ] \nu i \kappa \eta s$ , but I cannot follow him in accepting the supplement Eippóras kai  $\Lambda a\kappa \epsilon \delta a i \mu \omega v$ . It is neither recorded nor probable that Eurotas reigned simultaneously with his son-in-law<sup>1</sup> Lacedaemon, and neither of them has a strong claim to be mentioned.

I conjecture 'A $\phi$ ' où [ $\Sigma \pi a \rho \tau o$ ì,  $\mu \epsilon \tau à$  Kád $\mu ov$   $\epsilon \kappa \pi \epsilon \sigma \circ \sigma \tau \epsilon s$ ,  $\Lambda a \kappa \omega$ ] $\nu \kappa \eta s$ ;  $\epsilon \beta a \sigma i \lambda \epsilon v \sigma a v$ , or something to that effect. The suggestion is based on the proximity of Cadmus in space and

<sup>&</sup>lt;sup>1</sup> Lydiat does not prove his statement that Eurotas and Lacedaemon were sometimes regarded as brothers. Steph. Byz. s.v.  $T\alpha i \gamma \epsilon \tau o \nu$  only shows that Taygete might be made the mother of either.

time (Ep. 7, three years earlier, cf. Eusebius (Schoene) Ann. Abr. 696 and 700) and the words Λακωνικής έβασίλευσαν. The Sparti furnish not only a link between these two terms, but also an explanation of the name Sparta, which would be quite in the manner of this part of the chronicle, cf. Κεκροπία, 'Ακτική, "Αρειος πάγος, 'Αμφικτύονες, Ελληνες, Καδμεία, πεντηκόντορος, κ.τ.λ. On the Sparti in Laconia, cf. Steph. Byz. Σπάρτη, Λακωνικὸν χωρίον, ἀπὸ τῶν μετὰ Κάδμου Σπαρτῶν, περὶ ῶν Τιμαγόρας φησίν· ἐκπεσόντας δὲ αὐτοὺς εἰς τὴν Λακωνικὴν Σπάρτην ἀφ' ἑαυτῶν ὀνομάσαι.

The Aegeidae,  $\phi \nu \lambda \dot{\eta} \mu \epsilon \gamma \delta \lambda \eta \ \dot{\epsilon} \nu \ \Sigma \pi \delta \rho \tau \eta$ (Herod. iv. 149), were sometimes derived from these immigrant Sparti (e.g. Schol. Pind. Pyth. v. 101, Tzetzes, Lyc. 495). Theras, whom Herodotus regards as the grandfather of Aegeus, was a Cadmean, and  $\dot{\epsilon} \pi \iota \tau \rho \sigma \pi \dot{\epsilon} \eta \nu \ \dot{\epsilon} \nu \ \Sigma \pi \dot{\epsilon} \rho \tau \eta$   $\beta \sigma \iota \lambda \eta \dot{\epsilon} \eta \nu$ (Herod. iv. 147). One Admetus, priest of the Carnean Apollo in Thera, and so presumably an Aegeid, boasts his descent  $\Lambda a \kappa \epsilon$ - $\delta a (\mu \nu \nu \sigma \dot{\epsilon} \kappa \beta a \sigma \iota \lambda \dot{\eta} \omega \nu$  in a pair of inscriptions of Roman date, C.I.G.I., iii. 868-9. These royal pretensions may be put beside the  $\dot{\epsilon} \beta a \sigma i \lambda \epsilon \nu \sigma a \nu$ 

Possibly Plato's fondness for the myth of Cadmus and his earth-born warriors may be connected with his interest in Sparta.

**Ep. 9.** Lines 14–17. In line 16 certain of the daughters of Danaus ἀποκληροθεῖσαι ὑπὸ τῶν λοιπῶν [ἰερὸν ἰδρύσ]αντ[ο ᾿Αθηνᾶς ] || καὶ ἔθυσαν ἐπὶ τῆς ἀκτῆς ἐμ ΓΑΡΑ.. ΑΔΙ ἐν Λίνδωι τῆς Ῥροίας.

On  $\square APA \dots A\Delta |$  Selden adds in his note (p. 74) 'Ex elementorum, quae supersunt in Marmore, vestigiis elicuerit forsan quis **FAPAPAAI** aut FAPAFAAI." Since therefore Selden evidently paid some attention to this word Boeckh's remark 'pro infaustis aliorum conatibus certam dedi emendationem  $\epsilon \mu \pi a \rho a \pi \lambda \omega$  must be pronounced reckless. I had long decided that  $\pi a \rho a [\sigma \tau] \dot{a} \delta \iota$  must be the right reading, when I was astonished to find it lurking unheeded in Palmerius' commentary. The editors seem to have wholly ignored this convincing suggestion, and perpetuated only Palmerius' impossible alternative  $\pi a \rho a [\lambda_i] \dot{a} \delta_i$ . For  $\dot{\epsilon} \mu$  $\pi a \rho a \sigma \tau a \delta \iota$  compare the formula so common in the inscriptions of Iasus, C.I.G. ii. 2672 899., ἀναγράψαι εἰς παραστάδα, or ἐν τῆ παραστάδι τη πρό του άρχείου.

Line 16 is obviously too short, but it is difficult to decide how to fill it out. The whole subject of the Danaids at Lindus needs clearing up. At the beginning of line 16, among the names of the Danaids, Selden gives ...  $AAPEY\Omega$ . To one who knows the stone the obvious emendation is  $KAAAI\Sigma$ - $T\Omega$ , and just as Archedice does not occur elsewhere among the Danaids, so  $Ka\lambda\lambda\iota\sigma\tau\omega$ may perhaps be admitted.  $Ka\lambda\lambda\iota\delta\iota\kappa\eta$  is found in Apollodorus, whose list differs widely from Hyginus'.

Ep. 10. Lines 17-21. Among other events Hyagnis the Phrygian invented flutes [καὶ ἀρμονίαν τὴν κ]α·||-λουμένην Φρυγιστὶ πρῶτος ηὖλησε καὶ ἄλλους νόμους Μητρὸς, Διονύσου, Πανὸς, καὶ τὸν ἐπ[

It should be noticed that the  $\nu \delta \mu \omega_i$  are all associated with a particular deity. Boeckh's restoration  $\tau \partial \nu \epsilon \pi [i \Pi \nu \theta \hat{\omega} \nu_i \epsilon \pi \iota \kappa \eta \delta \epsilon \iota \omega \wedge \lambda \upsilon \delta \iota \sigma \tau i]$ , cf. Plut. de Mus. 15, is the only one which entirely harmonizes with the series, and although he does not print it in his cursive version, its appropriateness seems to me to outweigh the fact that this  $\nu \delta \mu \omega_s$  was attributed by Aristoxenus to Olympus. Perhaps  $\tau \hat{\omega} \iota \Pi \nu \theta \hat{\omega} \iota$  (as in Plutarch) would, as Flach observes, be an improvement; and I should omit Audiori, which is at least unnecessary after  $\delta \lambda \lambda \omega_s \nu \delta \mu \omega v_s$ , and to my mind a little out of tune with the rest of the passage.

Ep. 11. Lines 21-23.  $\kappa a \lambda^* A \kappa \mu o v o s$ , the name of the third Dactyl, inserted by Boeckh, makes the line rather long. Palmerius and Prideaux more prudently restricted themselves to two, especially as the discovery of iron is elsewhere actually ascribed to Kelmis and Damnameneus without Acmon, v. Clem. Alex. Strom. i. 75.

*Ep.* 12. Lines 23–24. 'Αφ' οῦ Δημήτηρ ἀφικομένη εἰς 'Αθήνας καρπὸν ἐφύ[τε]υεν, καὶ PP.... PPA.... ΩTΗ δ[είξαντος ||T]ριπτολέμου τοῦ Κελεοῦ καὶ Νεαίρας, ἔτη $XHΔΔΔΔ<math>\Pi$ [1], βασιλεύοντος 'Αθήνησιν Ἐριχθέως.

Boeckh restored  $\pi\rho[\delta\pi\epsilon\iota\rhoa\ \epsilon]\pi\rhoa[\chi\theta\eta\ \pi\rho]\delta\tau\eta$ , but evidently felt some misgivings as to the conjunction of the first two of these words. With great confidence I suggest  $\pi\rho[\rho\eta\rho\sigma\sigma ia\ \epsilon]\pi\rhoa[\chi\theta\eta\ \pi\rho]\delta\tau\eta$ . Cf. Hesych.  $\pi\rho\rho\eta\rho\sigma\sigma ia\cdot \tau a$  $\pi\rho\delta\ \tau\sigma\delta\ a\rho\delta\tau\sigma\upsilon\ (a\rho\delta\tau\rho\sigma\upsilon\ cod.)\ \theta\delta\mu a\tau a$ : Suidas  $\pi\rho\rho\eta\rho\sigma\sigma ia\cdot\ ai\ \pi\rho\delta\ \tau\sigma\delta\ a\rho\delta\tau\sigma\upsilon\ (a\rho\delta\tau\rho\sigma\upsilon\ cod.)$  $\gamma\iota\nu\delta\mu\epsilon\nu a\iota\ \theta\nu\sigma ia\iota$ . On the whole festival and its relation to Demeter and Eleusis, see A. Mommsen, *Heortologie*.

Boeckh writes  $\delta\epsilon t_s \acute{a} \tau \tau \omega r$ , but it is more likely that Neaera is meant to be the mother of Triptolemus than his helper. Many different mothers are assigned to him. I have added | to the numeral to distinguish this *epoch* from the next, for nowhere in the chronicle are two *epochs* dated at the same year. Boeckh adopts Lydiat's expedient, and reads || for  $\Pi$  in Ep. 13. But it is obviously better to set the ploughing and sowing in close connection in consecutive years. This point has some bearing on the question of the season from which the chronicler reckons his years.

Ep. 14. Lines 25-27. ['Αφ' ου 'Ορφεύς Oἰάγρου] || υἱὸ[ς τὴ]ν αὐτοῦ πο[ί]ησιν  $\dot{\epsilon}\xi[\dot{\epsilon}]\theta\eta\kappa\epsilon$ , Κόρης τε άρπαγην και Δήμητρος ζήτησιν και τόν αύτοῦ 100s των υποδεξαμένων τον καρπον κ.τ.λ. One would expect την αύτου είς διδου κατάβασιν (see Boeckh's note), but Selden's copy has  $\tau \delta \nu$ . Boeckh therefore restored  $\kappa a \tau a \beta a \theta \mu \delta \nu$ , but quotes no parallel for this rather odd use of the word. Perhaps, in view of the prominence of water in the Orphic pictures of the nether world,  $\kappa a \tau a \pi \lambda o v s$  might be used. Cf. e.g. Hermesianax in Athenaeus xiii. 597, ἔπλευσεν δὲ κακὸν καὶ ἀπεχθέα χῶρον κ.τ.λ.

For the latter half of the *lacuna* Boeckh's first idea was  $\tau \delta \theta \epsilon \delta \sigma \pi \alpha \theta \sigma \delta \sigma$ , and it seems to me happier than his second thought  $\tau \delta \gamma \eta \theta \sigma s$ . I would add to it  $\epsilon \kappa \epsilon \delta$ , for which there is room enough, to make the meaning clear and precise.

The whole passage will then run—kai tòv aŭtoŭ [ $\epsilon$ is åidou katátlouv kai tò  $\theta\epsilon$ idou |  $\epsilon$ keî  $\pi \dot{a}$ ] $\theta$ os tŵv ὑποδεξαμένων τòv καρπόν. On the general sense consult Boeckh's admirable note.

In line 26 Selden has  $\pi \acute{o}\eta \sigma \imath \nu$  both in his uncial and in his cursive text, and Boeckh retains it. But, without reckoning  $ia\mu\beta o$ - $\pi o \iota o \sigma$  and the like words,  $\pi o \iota \eta \tau \eta \varsigma$  or  $\pi o \acute{\iota} \eta \sigma \iota \varsigma$ occur 16 times in the extant portions of the chronicle, and  $\dot{\epsilon}\pi o \acute{\iota} \eta \sigma \epsilon \nu$  once. The omission of the *iota* here seems more likely to be due to Selden than to the author.

Ερ. 16. Lines 29-30. 'Αφ' οῦ καθαρμὸς πρῶτον ἐγένετο .... ΟΥΡΡΩΤΩΙΑΟΝ ... ΕΑΝΤ..... || [ἔτη Χ [Α]]ΔΙΙ, βασιλεύοντος Πανδίονος τοῦ Κέκροπος.

None of the conjectures hitherto proposed are satisfactory. Boeckh, partly following the lead of his predecessors, writes  $[\phi \delta v] ov$ ,  $\pi \rho \omega \tau \omega [v]$  'A $[\theta \eta v a \iota \omega v \kappa a \theta \eta \rho] \dot{a} v \tau [\omega v 'H \rho a \kappa \lambda \dot{\epsilon} a]$ . I would suggest  $[M \epsilon \lambda \dot{a} \mu \pi o \delta o s \pi \rho \omega \tau] ov$  $\Pi \rho [o \iota \tau] i [\delta \omega] v [\pi a \dot{u} \sigma] a v \tau [o s \tau \eta v \mu a v (a v]$ , which is nearer to the copy than it looks at first sight, and still leaves the line rather a short one. Cf. Eusebius Ann. Abr. 642

and 649 (Arm.), 647 and 650 (Hieron.), where Melampus follows in the next note after Eumolpus (cf. Ep. 15); and especially Apollodorus ii. 2, 2, 4, Meláµπovs  $\delta \epsilon$ ..... µáντις ῶν καὶ τὴν διὰ φαρµáκων καὶ καθαρµῶν θεραπείαν πρῶτος εὐρηκὼς ὑπισχνείται θεραπεύσειν τὰς παρθένους κ.τ.λ. The letters EANT point to  $-\sigma$ ]aντ[os] rather than καθήρ]aντ[os], and παυσ]aντ[os] fits the space better than  $\delta \epsilon \rho a \pi \epsilon v \sigma$ ]aντ[os]. Cf. Alexis in Athenaeus viii. 340, δ Meláµπovs, ὃς µόνος τὰς Προιτίδας ἕπαυσε µαινοµένας : Schol. Eur. Phoen. 181, ἐπλανῶντο ἀνὰ τὴν χώραν ἐς ὁ Meláµπovs ὁ ᾿Αµυθάονος ἔπαυσε σφῶς τῆς νόσου : Steph. Byz. Λουσσοί· ὅπου Meláµπovs ἐλουσε τὰς Προίτου θυγατέρας, καὶ ἔπαυσε τῆς µανίας.

There is great diversity in the dates assigned to Melampus and Proetus, v. Clinton, Fast. Hell. i. p. 74. The restoration of the numeral here is due to Lydiat, who acutely observed that no other number ending in  $\Delta ||$  could fall within the reign of Pandion II.

 Ep. 17. Lines 30-32.
 'Αφ' οῦ [ἐ]ν Ἐλευσῖνι

 ὁ γυμνικὸς.
 ΑφΟΥ.

 • ΛΙ... τὰ Λύκαια ἐν ᾿Αρκαδίαι ἐγένετο,

 καὶ Λ... ΚΚΕ..... Λυκάονος ἐδόθησαν...

 τοῦς Ἔλλ[η]σι[ν ἔτ]η κ.τ.λ.

There can be no doubt that  $d\gamma \omega \nu \epsilon \tau \epsilon \theta \eta$ must follow  $\gamma \nu \mu \nu i \kappa \delta s$ , but A $\varphi O Y$  is difficult, for considerations of space absolutely preclude us from starting a fresh epoch here, as was done by some of the earlier commentators. Boeckh ingeniously conjectured K A [10] Y [ΣΙΑ βρέφους ἀνθρώπου κ]ai, (cf. Paus. viii. 2), but the double subject  $\theta v \sigma i a$ καί τὰ Λύκαια scarcely suits ἐγένετο, and the position of iv 'Apradíai is very awkward. 'Eν 'Apradíal ought to answer to ev 'Eλευσîνι, and everything before kal rà Aúkaia ought to be connected with Eleusis, not with Arcadia. A passage in the Hymn to Demeter, lines 263-7, has suggested to me the restoration  $\epsilon \pi i T A \Phi \Omega \Delta \eta \mu o \phi \hat{\omega} v \tau o s$  $\tau \circ \hat{\nu}$  Keleo $\hat{\nu}$ ,  $\kappa | a \hat{\iota}$ , which at least illustrates the sort of supplement required.

formed part of the Lycaean festival and were ascribed to the institution of Lycaon. Part of a human victim was chopped up with the flesh of the other animals sacrificed, and served out to the communicants. Whoever at this ghastly sacrament chanced to eat of the human flesh was supposed to become a wolf.  $[Ai] \kappa[\rho] \epsilon[avo\mu(ai] \Lambda v \kappa dovos$ seems to me to give the right expression, and to suit the vestiges well enough, for  $\ltimes$ is written narrow with short tails, so that  $\ltimes P$  might easily be misread as  $\ltimes \Bbbk$ .

It is difficult to say whether the space for two letters  $[i\nu]$  before  $\tau o \hat{s}$  "E $\lambda \lambda \eta \sigma \nu$  is deliberate or casual. There is a similar gap between  $\kappa a \hat{i}$  and  $\tau \hat{a} \Lambda \dot{\nu} \kappa a i a$ , and such maladjustments are bound to occur in a copy gradually puzzled out—a bit here and a bit there and a bit between. But  $i\nu$   $\tau o \hat{s}$ s "E $\lambda \lambda \eta \sigma \nu$  would rather gain by my restoration, for the insertion of  $i\nu$  emphasizes the un-Hellenic character of the practice. Cf. Plato, Minos, 315 C,  $\kappa a \hat{i} \mu \eta$   $\delta \tau i \beta \delta \rho \beta a \rho o i$  $\delta \nu \theta \rho \omega \tau o i \eta \omega \nu \delta \lambda \lambda o is \nu \delta \mu \sigma i \tau \delta' \lambda \delta \kappa a i$  $o i i\nu \tau \eta \Lambda \nu \kappa a i o i \tau o i \lambda \delta i \mu \mu \nu \tau s$ .

Ερ. 20. Lines 34–36. 'Αφ' οῦ Θησ[εὐς βασιλεύων] || 'Αθηνῶν τὰς δώδεκα πόλεις εἰς τὸ αὐτὸ συνώικισεν καὶ πολιτείαν καὶ τὴν δημοκρατίαν ΑΠΡΕΩ....||....ΟΣ 'Αθηνῶν τὸν τῶν 'Ισθμίων ἀγῶνα ἔθηκε Σίνιν ἀποκτείνας, κ.τ.λ.

Boeckh gives  $d\pi[\epsilon\delta]\omega[\kappa\epsilon, \kappa\alpha] d\pi\sigma\gamma\epsilon\nu\delta\mu\epsilon\nu]$ os 'A $\theta\eta\nu\omega\nu$ . 'A $\pi\epsilon\delta\omega\kappa\epsilon$  seems certain, but  $d\pi\sigma$ -  $\gamma\epsilon\nu\delta\mu\epsilon\nu\sigmas$  is a little colourless. On the other hand Gutschmid's  $\epsilon\kappa\omega\nu d\pi\alpha\lambda\alpha\sigma\sigma\delta\mu\epsilon\nu\sigmas$ (why present?), quoted by Flach, is unnecessarily emphatic, although the words  $\tau\eta\nu \delta\eta\mu\sigma\kappa\rho\alpha\tau(\alpha\nu d\pi\epsilon\delta\omega\kappa\epsilon \text{ point to a voluntary})$ abdication, cf. Plutarch, Thes. 24 and 25. Perhaps  $\mu\epsilon\tau\alpha\sigma\tau\lambda$ s  $a\dot{\tau}\tau\delta$  would hit the mean without missing the antithesis.

Ep. 22. Lines 37-38. I much prefer Boeckh's suggestion  $\epsilon \pi$ ' ' $\Delta \rho \chi \epsilon \mu \delta \rho \omega \iota$  to  $\tau \hat{\psi}$  $\Delta \iota$ , which he prints. It is much more like the chronicle to give the occasion, cf.  $\Sigma \iota \nu \iota \nu$  $\delta \pi \sigma \kappa \tau \epsilon \iota \nu a s$  above,  $\epsilon \lambda \delta \nu \tau \epsilon s$  Kuppav in Ep. 37, and there is no real lack of space, for the lines are long (that is to say closely written) in this part of the inscription.

Ep. 25. Lines 40-41. 'Δφ' οῦ 'Ορέστη[s] ... ΙΟΙΑΙΤΩΝΑΥΤΟ ..... [Δ]ἰγίσθου θυγατρὶ ['Ηριγ]όν[ηι ὑπὲρ Δἰ]γίσθου, καὶ αὐ[τοῖs ἡ δί: || -κη ἐδικ]ά[σθη] ἐν 'Αρεί[ωι] πάγωι, ἡν 'Ορέστης ἐνίκησεν [ἴσων γενομέν]ων [τῶν ψήφων], ἔτη [Π]ΗΗΗΔΔΔ[ΔΙ]ΙΙ, βασιλεύοντος 'Δθνηῶν Δημοφῶντος. Boeckh restored ' $O\rho\epsilon\sigma\tau\eta[s \pi\rho]o[\sigma]airŵv$ aửrò[s δίκην ὑπέσχεν] κ.τ.λ., but did not satisfy himself. Perhaps ' $O\rho\epsilon\sigma\tau\eta[s \epsilon\pii \pi\rho\sigmav]oíai$ τῶν aὐro[χειριῶν ἐδικάσατο] might stand in default of a better suggestion. It does not quite convince me, but it has the advantages of keeping all the letters of Selden's copy and giving a sense more pertinent to the case. Not all aὐroχειρίαι were judged by the court of Areopagus, but only aὐroχειρίαε ἐκ προνοίαs, v. Arist. Ath. Pol. 57, cf. Plato, Laws ix. esp. 865 B, C, 871 A.

'Ισων γενομένων is more natural than Boeckh's ἰσοθεισῶν. In both lines I allow more letters than Boeckh, but keep well within the number preserved in several complete lines.

In the numeral Boeckh supplies **TII**, but since it is impossible to conform the number to Homer, Od. iii. 304-8, I think that the first year of Demophon's reign is the date most probably intended.

*Ep.* 26. *Lines* 41-42. 'Aφ' οῦ [Σαλα-||-μινα έγ] Κύπρωι Τεῦκρος ὦικισεν, κ.τ.λ.

The editors restore  $\epsilon V K \epsilon \pi \rho \omega_i$ , but compare  $\epsilon \gamma K \nu \beta \epsilon \lambda o is$  and  $\epsilon \gamma K \epsilon \lambda a \iota v a \hat{i}s$  (line 19),  $\epsilon \gamma K \nu \zeta \kappa \omega \iota$  and  $\epsilon \gamma K \omega \iota$  (lines 14 and 23 of the new fragment),  $\epsilon \gamma \Gamma \epsilon \lambda a \iota$  (line 74, clearly EF on the stone). The exception  $\epsilon \nu \Gamma a \zeta \epsilon \iota$  (lines 19–20 of the new fragment) is to be explained by the fact that the two words come in different lines.

*Ep.* 27. Lines 42–44. 'Αφ' οῦ Νη[λ]εὺς ὤικισ[ε Μίλητον] κ.τ.λ., ἔτ[η [ $^{P}$ HHH]ΔIII, βασιλεύοντος'Αθηνῶν ΜΕΝΕΣΟΩΣ ΤΡΕΙΣ-ΚΑΙΔΕΚΑΤΟΥ [ΕΤΟ]ΥΣ.

Selden's uncial text has NE..EY $\Sigma$ , but in his table of *errata* and his cursive version he corrects NE to NH. Boeckh puts the correction aside as a conjecture, but I see no valid reason for rejecting it. The Ionicisms in the text of the Marble have now almost disappeared ( $\epsilon i \omega s$  is merely in the heading), so that N $\eta\lambda\epsilon \delta s$  seems more probable than N $\epsilon i\lambda\epsilon v s$ .

More important is the question of the date. Selden in his cursive version and notes tacitly corrects  $M_{eve\sigma\theta\omega s}$  to  $M_{eve\sigma\theta\dot{\omega}s}$ , which may be accepted as the reading of the Marble. He is evidently inclined to believe<sup>1</sup> that the words  $M_{eve\sigma\theta\dot{\omega}s}$   $\tau_{\rho\epsilon\iota\sigma\kappa\alpha\iota-}\delta\epsilon_{\kappa\dot{\alpha}\tau\sigma\nu}$   $\dot{\epsilon}\tau_{\sigma\nu s}$  have simply been repeated from line 39 by a blunder of the engraver, and would substitute for them  $M\dot{\epsilon}\partial\sigma\tau\sigma s$  or 'Aκάστου.  $M\dot{\epsilon}\partial\sigma\tau\sigma s$  is both epigraphically

<sup>1</sup> Palmerius positively and confidently adopts this theory.

and historically the more probable correction. But perhaps Selden goes too far in rejecting altogether τρεισκαιδεκάτου έτους. The precise date assigned to the foundation of Syracuse in the reign of Aeschylus (Ep. 31) creates a presumption in favour of a precise date in the reign of Medon for the Ionic colonization. Moreover the engraver could hardly have made the mistake, or at least must surely have detected it, if something like τρεισκαιδεκάτου έτουs had not intervened between the king's name and the 'A $\phi$ ' of which opens the next epoch. But if Selden's correction Médovros, and his restoration of the numeral 813, be accepted, as surely they must be, then treioraideration žrovs can hardly be retained as it stands. For if we may assume that the Marble continues to agree with Eusebius' Canon in the lengths of the reigns (although putting them all 26 years earlier), 813 will be the 19th year of Medon. The only other possible number is 823, which would be equally inconsistent with τρεισκαιδεκάτου. Boeckh attempts to reconcile the 13th year of Medon with the numeral 813 by adopting Dodwell's suggestion that the chronicler agreed with the Excerptor Barbarus, and not with Eusebius' Canon, in reckoning the years of the reigns between Menestheus and Medon. But there still remains a difference of one

year, which he tries to adjust by his untenable doctrine of the double computus. We may, however, find a middle course between Boeckh and Selden. It will be enough to account for the stone-cutter's blunder if the beginning and end of our restoration resemble those of Μενεσθέως τρεισκαιδεκάτου trous. Now there is no evidence that the Marble is not consistently 26 years behind Eusebius down to the date of Pheidon in We may therefore legitimately Ep. 30. argue that the date 813 carries with it the restoration Μέδοντος έννεακαιδεκάτου έτους. If the engraver slipped from  $M\epsilon$ - into  $M\epsilon\nu\epsilon\sigma$ - $\theta \epsilon \omega s$ , he may well have followed up the false cue and written  $\tau \rho \epsilon \sigma$  (as in line 39) for *èvvea*, and yet have been prevented by the final -kaidekárov erovs, which is common to both phrases, from ever detecting his aberration.

It is worth noting that the two slips, Medon 13 for Medon 19, and Menestheus 2 for Menestheus 22 (Ep. 24), would, if taken seriously, throw the historical reckoning 26 years back on the numerical, and that this is precisely the interval by which the Marble differs from the Canon of Eusebius. Possibly it may not after all be the *engraver* who is to blame.

J. ARTHUR R. MUNRO.

#### (To be continued.)

### TWO EPIGRAMS OF MARTIAL.

#### LIB. SPECT. XXI.

Quidquid in Orpheo Rhodope spectasse theatro

dicitur, exhibuit, Caesar, harena tibi. repserunt scopuli mirandaque silua cucurrit,

quale fuisse nemus creditur Hesperidum. affuit inmixtum pecori genus omne ferarum

et supra uatem multa pependit auis. ipse sed ingrato iacuit laceratus ab urso.

haec tamen res est facta ita pictoria.

The story of Orpheus and his lute was enacted in the amphitheatre; the stones and trees, the beasts and birds were there, all spell-bound by his music; but the show ended with a novelty: Orpheus was killed by a bear. The last verse appears as above in the best and oldest manuscript H; T amends the metre somewhat,

haec tamen haec res est facta ita pictoria ;

most of the MSS have larger alterations,

haec tamen ut res est facta, ita ficta alia;

and Schneidewin proposed and Friedlaender and Gilbert accept

haec tamen, haec res est facta ita, ficta prior,

'yet this, this circumstance was so performed, the earlier was feigned ': res prior, I suppose, is the accepted tale of Orpheus' death. The antithesis has no point, the emphasis of the repeated hace is mere ineptitude, and tamen, so far as I can see, means nothing at all; for there is no sort of contrast between verse 7 and verse 8, between being killed by a bear and being really and truly killed by a bear.

Mr Buecheler has recognised that the Latin letters ICTORIA at the end of the verse are the Greek word ioropía. But he