PINDAR FR. 104b SNELL

Towards the end of Plutarch's treatise de Pythiae oraculis (409 b 29) Theon quotes a short passage of verse but does not identify its author. The fragment is now customarily printed among the remains of Pindar's Parthenea, most recently by Snell:

προβάτων γὰρ ἐκ πάντων κελάρυξεν, ώς ἀπὸ κρανᾶν φέρτατον ὕδωρ, θηλᾶν γάλα· τοὶ δ' ἐπίμπλαν ἐσσύμενοι πίθους· ἀσκὸς δ' οὕτε τις ἀμφορεὺς ἐλίνυεν δόμοις, πέλλαι γὰρ ξύλιναι πίθοι ⟨τε⟩ πλῆσθεν ἄπαντες.

ι πρὸ πάντων: Leonicus 3 θέλεον: Wil. $\dot{\epsilon}$ πίμπλων: $\dot{\epsilon}$ πίμπλαν Naber, $\dot{\epsilon}$ πίμπλεν Wil. 5 ξύλινοι: Wil. $\langle \tau \epsilon \rangle$ Schwartz

Pindaric authorship was first proposed by Schneidewin² in 1834 and has since been widely accepted. Wilamowitz³ argued in its favour and, according to Farnell,⁴ 'we may be sure the verses are Pindar's'.

The recent history of this fragment, however, is not entirely straightforward. In 1834, the year of Schneidewin's proposal, Bergk⁵ ascribed the verses to tragedy. On the other hand, nine years later, in the first edition of *Poetae Lyrici Graeci*,⁶ he printed it among Pindar's *fragmenta incerta* (no. 150): 'pindarica . . . sunt haec apertissime', a comment which aroused Schneidewin's fury: 'Die sache ist richtig, aber das konnte wohl bemerkt sein, dass ich schon im j. 1834 die worte als Pindarisch in ausspruch genommen hatte.' In his second edition, disdaining and hardly answering Schneidewin's extensive charges, Bergk unobtrusively transferred the fragment—no longer 'apertissime Pindaricum'—from Pindar's works to *MEAH*: *fragmenta adespota* (no. 88) with a reference to 'Schneidewin, qui Pindaro tribuit'. Schroeder, following Wilamowitz, returned it to Pindar with some misgivings as fr. 104b.¹⁰

- ^I B. Snell, *Pindari Carmina cum Fragmentis* ii³ (Leipzig, 1964), 94. The following corrections and additions to Snell's apparatus should be noted: v. I codd. κελάρυζεν, v. 2 codd. κρηνάων: κρανᾶν Bergk, v. 3 codd. θήλεον (not θέλεον): θηλέον Page; ἔπιμπλαν (not ἐπίμπλαν) Naber, ἐπίμπλαν Schroeder. I thank A. T. Cole, Warren Cowgill, and C. M. Dawson for their helpful comments on a previous version of this argument.
- ² ZfA i. 433 f.; cf. Pindari Carmina (Gotha, 1843), fr. 182^d, 330.
- 3 'Lesefrüchte XXXII', Hermes xxxiv (1899), 223 f. (repr. Kleine Schriften iv [Berlin, 1962], 64-6).
- 4 The Works of Pindar ii: Critical Commentary (London, 1932), 426. Cf. O. Schroeder, Pindari Carmina (= Poetae Lyrici Graeci⁵, Leipzig, 1900), 423 f., J. Sandys, The Odes of Pindar (London, 1915), 562 f., A. Puech, Pindare iv (Collection Budé, Paris, 1923) 235, C. M. Bowra, Pindari Carmina (Oxford, 1947), fr. 93, A. Turyn, Pindari

- Carmina (Cracow, 1948), fr. 108. Not all editors express Farnell's assurance. Puech, for instance, writes: 'je crois prudent de rester dans le doute', and the fragment is asterisked by Schroeder and Snell. None of these editors, however, relegates the fragment to a section of dubia.
- ⁵ Anacreontis Carminum Reliquias edidit T. B. (Leipzig, 1834), vii f.
- 6 Leipzig, 1843, pp. 266-7 (hereafter abbr. PLG).
- ⁷ Beiträge zur Kritik der Poetae Lyrici Graeci, edidit Theodorus Bergk (Göttingen, 1844), 8.
- 8 Leipzig, 1853, pp. vii f. The motto to Bergk's Praefatio reads: ἀνδρῶν δικαίων χρόνος σωτὴρ ἄριστος.
- 9 In *PLG*³ (Leipzig, 1866; cf. *PLG*⁴, 1878, the edition commonly cited), it became fr. adesp. no. 90.
- 10 Loc. cit.: 'Pindarus si carminis auctor est...'; cf. B. Forssman, *Untersuchungen zur Sprache Pindars* [= Kl.-Phil. Stud. 33] (Wiesbaden, 1966), 160 n. 4. Schroeder's partial

Scepticism has been recently voiced by Denys Page¹ who, like Bergk, considers the passage to be melic. Although Farnell (loc. cit.) asserts that 'the style is obviously Pindar's—no one but he would use the phrase $overesize{ta}$... $\delta \delta \mu ous$ ', in Page's opinion the verses are 'unworthy of Pindar'. Such differences of editorial judgement are, of course, far from unparalleled, but it is surprising to note that during the long dispute regarding the authorship of this fragment, one fact has apparently been passed over in silence: the verses as they appear in the Plutarchan manuscripts include not a single trace of distinctively Doric (or Aeolic) dialect. While one might argue that modern emendations have restored a Pindaric text corrupted either by Plutarch or by his tradition, it is worth questioning the evidence on which these changes could be considered necessary or advisable.

The argument for Pindaric authorship has been conducted not on the basis of dialect but on that of style, metre, and context. Contextual arguments have concerned the original occasion of this piece. Snell entitles the fragment $\Delta A\Phi NH\Phi OPIKON\ EI\Sigma\ \Gamma A\Lambda AEION$.² The reasons for this decision are familiar enough: Plutarch (loc. cit.), our only source for these verses,³ introduces their otherwise unidentified citation as follows: oi μèν οὖν περὶ τὸ Γαλάξιον τῆs Βοιωτίας κατοικοῦντες ἤσθοντο τοῦ θεοῦ⁴ τὴν ἐπιφάνειαν ἀφθονία καὶ περιουσία γάλακτος. In the Ambrosian $Vita^5$ we are told that Pindar had a son, Daiphantos, ῷ καὶ δαφνηφορικὸν ἆσμα ἔγραψεν. Linking these two references with a quotation from Proclus' Chrestomathy,6 Wilamowitz confidently acclaims the fragment as Pindaric and Farnell comments that 'it is not likely that anyone in Boeotia save Pindar wrote Partheneia for this [sc. the Galaxian] service'.

Two aspects of Farnell's remarks require consideration. In the first place the assertion that our fragment derives from a *Partheneion* is far from self-evident. There is no reference to maidens either in the fragment or in its immediate context. Τοὶ . . . ἐσσύμενοι (v. 3) is masculine and whether τοὶ

uncertainty is also reflected in his 1930 Teubner edition, which presents the passage between fragments 99 and 104c without specific enumeration.

- ¹ Poetae Melici Graeci (Oxford, 1962), 528, fr. adesp. 79 (cited, but presumably not accepted, by Snell). Cf. J. M. Edmonds, Lyra Graeca iii (London, 1940), anon. fr. 74, 450–1, who cites the Pindaric ascription (giving Schroeder the credit).
- ² Cf. Schneidewin (*Pindari Carmina*, loc. cit.): 'referenda autem haec videntur ad carmen daphnephoricum Apollini Galaxio certo tempore a Boeotis oblatum', and Wilamowitz, Farnell, Schroeder, and Turyn loce citt.
- ³ The uniqueness of Plutarch's testimony raises a familiar problem. If we had to rely exclusively on Pausanias, for example, we would have no way of knowing that the Spartan inscription which he reports at 5. 24. 3 (= IG v. 1. 1562 Olympia, v B.C. init.) contains the form $i\lambda\eta_{F}\varphi$ and not $i\lambda\delta(F)\varphi$, the expected Doric form, recorded by Pausanias (cf. E. D. Francis, 'Greek

Disyllabic Roots', Yale diss. 1970, 266 f.).

- ⁴ While $\tau \circ \hat{v} \theta \epsilon \circ \hat{v}$, in a discourse on the Pythian oracle, is likely to refer to Apollo, Bergk (PLG1 267) suggests Dionysus as equally possible and Sandys accepts this latter identification without comment. The fact that Apollo and Dionysus shared Delphi may have encouraged this suggestion. Moreover, Dionysus is known as a milker of lions (cf. Alcm. 56 ap. Athen. 11. 498 f., also Aristides, Or. 41. 7) but emendation of codd. $\pi\rho\delta$ πάντων to $\lambda\epsilon\delta\nu\tau\omega\nu$ is less attractive than Leonicus' $\pi \rho o \beta \acute{a} \tau \omega \nu$. $\Pi \rho o \beta \acute{a} \tau \omega \nu$ in turn seems to exclude a reference to lions. The gender of τοὶ . . . ἐσσύμενοι can hardly designate the Bacchantes associated with the Dionysian ritual. Farnell is therefore probably correct in rejecting a Bacchic interpretation especially since Photius may offer corroborative evidence for the cult of Apollo Galaxios.
- ⁵ A. B. Drachmann, Scholia Vetera in Pindari Carmina i (Leipzig, 1903), 3.
- 6 Αρ. Phot. Bibl. 321 b 29 f.: παρέπεμπον δὲ τὴν δαφνηφορίαν εἰς Ἀπόλλωνος Ἰσμηνίου καὶ Γαλαξίου [Marcianus: χαλαζίου Α].

refers to men or to people (without regard to sex) is totally unclear; at least it cannot refer exclusively to maidens. Perhaps it was this potential discrepancy which led Wilamowitz, without comment, to emend τοί to ταί while maintaining ἐσσύμενοι. In terms of Wilamowitz's earlier discussion of alleged 'two-termination' participles, ταὶ . . . ἐσσύμενοι would not necessarily be ungrammatical. Nevertheless I accept Barrett's recent rejection² of Wilamowitz's conclusions regarding 'two-termination' participles and therefore also reject his change of τοί to ταί. (A further change of ἐσσύμενοι to ἐσσύμεναι would be entirely arbitrary.) Secondly, Farnell's implication that the poet of this allegedly Galaxian Maidens' Song was necessarily a local one bears little scrutiny. Denys Page³ has convincingly demonstrated Alcaeus' profound awareness of the significance of Apollo's return to Delphi described in Himerius' paraphrase (Or. 14. 10 f. = Alc. \bar{a} 1 [c]). It is therefore unnecessary to insist that only a Boeotian poet could have celebrated Apollo's Galaxian epiphany. I suggest that the connections drawn by Wilamowitz and his followers between the citations from Plutarch, Proclus (ap. Photius), and the Ambrosian Vita are altogether inconclusive.

The metre of the fragment appears to be Aeolic, though its precise analysis is disputed. While Pindaric editors customarily print five verses, Page tentatively follows Bergk in presenting a sequence of nine glyconics and pherecratics arranged in couplets.⁴ The unusual order of their sequence, however, weakens this version as a possible improvement on the more conventional arrangement in Snell's text, which may be analysed as follows: (v. I) glyconic and reizianum, (v. 2) choriamb and reizianum (or two adonics, or, with codd. $\kappa\rho\eta\nu\delta\omega\nu$, choriamb and pherecratic), (v. 3) telesillean (or glyconic, with codd. $\kappa\rho\eta\nu\delta\omega\nu$, and telesillean, (v. 4) glyconic and iambic tripody (or lyric iambic trimeter?), (v. 5) glyconic and reizianum. Plutarch's manuscripts read $\epsilon\lambda\ell\nu\nu\nu\epsilon$ δόμοις in the second half of v. 4 and the phrase has been variously emended.⁵ In addition and perhaps in preference to $\epsilon\lambda\ell\nu\nu\epsilon$ δόμοις, the main possibilities are telesillean $\epsilon\lambda\ell\nu\nu\epsilon$ $\epsilon\nu$ δόμοις (Schroeder, assuming $-\tilde{\nu}$ -6 and codical haplography) or δόμοισν $\epsilon\lambda\ell\nu\nu\epsilon$ $\epsilon\nu$ δόμοισν (Schroeder, assuming $-\tilde{\nu}$ -0 and codical haplography)

Wilamowitz observed (op. cit. 224 and n. 2) that such patterns were compatible with the metres of Pindar's 'Aeolic' poems. 'Aeolic' metres were, however, also used in Ionic lyric, notably by Anacreon and certain of his

¹ Euripides: Hippolytos (Berlin, 1891), 230-1 ad v. 1103.

² Euripides: Hippolytos (Oxford, 1964), 366-8, with extensive bibliography; cf. E. Fraenkel, Aeschylus: Agamemnon (Oxford, 1950), ad v. 562. Puech prints τον, which seems totally meaningless.

³ Sappho and Alcaeus (Oxford, 1955), 244–52, esp. pp. 248 f.

⁴ T. Bergk, Anacr. Carm. Reliq., viii. Page's edition reads:

προβάτων γὰρ
ἐκ πάντων κελάρυξεν, ώς
κρανᾶν φέρτατου ὕδωρ
θηλέον γάλα τοὶ δὲ
πίμπλων ἐσσύμενοι πίθους
ἀσκὸς δ' οὕτε τις ἀμφορεὺς
ἐλίνυε δόμοισιν.

πέλλαι γὰρ ξύλιναι (καὶ) πίθοι πλῆσθεν ἄπαντες.

The sequence is [pher.], glyc., pher., pher., glyc., glyc., pher. (on the scansion of $\epsilon \lambda \acute{\nu} \nu \epsilon$, see below), pher., pher.

5 'Ελίννυσ' ἐν Schneidewin 1834, ἐλίνυ' ἐν id. 1843, ἐλίνυ ὁ δόμοις Bergk 1843, ἐλίνυ ἐν id. 1853. On Schroeder's ἐλίνυεν ἐν δόμοις, see below.

followers. The metrical evidence is therefore indecisive and cannot of itself be cited to justify a specific ascription to any one of the three literary dialects in which 'Aeolic' metres were employed.

Under these circumstances it is worth reconsidering the dialect of the transmitted text. Codd. $\kappa\rho\eta\nu\dot{\alpha}\omega\nu$ (v. 2) provides a good starting-point. Although no one has argued that the underlying dialect of this fragment is literary Doric (or Aeolic), all texts since 1834 have implied such an assumption by printing $\kappa\rho\alpha\nu\dot{\alpha}\nu$. $K\rho\eta\nu\dot{\alpha}\omega\nu$, however, is Epic; it is attested at Hes. Op. 758. The Attic–Ionic vocalism of $\kappa\rho\eta\nu$ - and the Epic (Aeolic) suffix $-\dot{\alpha}\omega\nu$ are unparalleled in Pindar. When the fragment was ascribed to literary Doric, $\kappa\rho\eta\nu\dot{\alpha}\omega\nu$ was accordingly emended to $\kappa\rho\alpha\nu\dot{\alpha}\nu$. These observations raise an important question of method. If it can be shown that the dialect of this fragment is consistently Ionic (with Epic influence), editorial tampering requires special caution in view of the fact that the evidence for Pindaric (or Aeolic) provenance remains inconclusive. Unless any stronger evidence can be developed there may be little justification for emending $\kappa\rho\eta\nu\dot{\alpha}\omega\nu$. If, however, a more strictly Ionic form is required, then $\kappa\rho\eta\nu\dot{\epsilon}\omega\nu$ (implying a pherecratic) or $\kappa\rho\eta\nu\dot{\omega}\nu$ (implying a reizianum, compare emended $\kappa\rho\alpha\nu\dot{\alpha}\nu$) offer plausible choices.²

Before proceeding to a discussion of $\theta\eta\lambda\hat{a}\nu$, $\epsilon\pi\iota\mu\pi\lambda a\nu$, and $\pi\lambda\hat{\eta}\sigma\theta\epsilon\nu$, one may note that literary Ionic is also suggested by $\kappa\epsilon\lambda\hat{a}\rho\nu\xi\epsilon\nu^3$ and $\delta\delta\omega\rho$. $K\epsilon\lambda a\rho\nu\xi\omega$, attested in Homer (e.g. Il. 11.813, 21.261, Od. 5.323), is not found again until Theocritus, in a passage (Id. 7.137) with other Homeric reminiscences. Even if the emendation to $\kappa\epsilon\lambda\hat{a}\rho\nu\xi\epsilon\nu$ is correct, the ξ -aorist would be normal in Epic for a verb of this type and thus provides no evidence for Doric. Toi (v. 3) is similarly ambiguous in that it occurs in both Doric and Homeric dialects. The long v- of $\delta\omega\rho$ (v. 2) is, however, unparalleled in Pindar, who on twenty-three occasions uses the form with short $\delta\omega$ -. Puech and Schroeder both note the discrepancy and Schulze argues convincingly that this 'productio' is a well-established characteristic of Ionic diction. $\delta\omega$

Snell accepts Wilamowitz's emendation $\theta\eta\lambda\hat{a}\nu$ (for codd. $\theta\dot{\eta}\lambda\epsilon\sigma\nu$) in v. 3. Wilamowitz did not explain the form, but, according to Schroeder and Turyn, he evidently regarded it as the contraction of an unattested $*\theta\eta\lambda\acute{a}\epsilon\nu$. Fatouros, however, lists $\theta\eta\lambda\hat{a}\nu$ as the genitive plural of $\theta\eta\lambda\acute{\eta}$ 'teat'. We may doubt that this was Wilamowitz's intention, for the reason that yet another genitive plural (cf. $\pi\rho\sigma\beta\acute{a}\tau\omega\nu$ $\dot{\epsilon}\kappa$ $\pi\acute{a}\nu\tau\omega\nu$. . . , $|\dot{\omega}s$ $\dot{a}\pi\dot{\sigma}$ $\kappa\rho\alpha\nu\hat{a}\nu$. . . , $|\dot{\theta}\eta\lambda\hat{a}\nu$ $\gamma\acute{a}\lambda a$) would be stylistic-

- r Schneidewin's κρανέων of 1834 is an implausible hybrid with a Doric stem and Ionic suffix.
- ² Emendation may be unnecessary since, as Chantraine observes (*Grammaire homérique*, i [Paris, 1958], 201), 'la forme en -άων qui est le type morphologique des vieilles formules apparaît prépondérante. Elle est sentie comme archaïque par les aèdes.'
- 3 - $\xi \epsilon \nu$ Schneidewin, Bergk, Bowra, Turyn, Page, Snell; - $\zeta \epsilon \nu$ codd., Wilamowitz, Schroeder, Sandys, Puech. It may be argued that the impf. $\kappa \epsilon \lambda \acute{a} \rho \nu \zeta \epsilon \nu$ is stylistically more appropriate than the aor. - $\xi \epsilon \nu$.
- ⁴ Cf. A. S. F. Gow, *Theocritus* ii² (Cambridge, 1952), 164, 166 f. on vv. 135, 137, 144 f.
- ⁵ Op. cit., 437 f. (cf. Chantraine, op. cit., 104). E. Hamm (*Grammatik zu Sappho und Alkaios* [Berlin, 1957], 41) accounts for occurrences of $\mathring{v}\delta\omega\rho$ in Aeolic lyric as borrowings from Epic: 'keine metrische Notwendigkeit liegt vor bei $\pi\bar{\epsilon}\rho\acute{a}\tau\omega\nu$... und $\mathring{v}\delta\omega\rho^*$... dieses in der 4. Zeile der sapphischen Strophe, die sich besonders oft an Hexameterschlüße anlehnt' (cf. E. Risch, 'Sprachliche Bemerkungen zu Alkaios', *Mus. Helv*. iii [1946], esp. 254 f.). The metrical restriction is valid since in Sappho 2. 5 (the first line of a stanza) $\mathring{v}\delta\omega\rho$ is iambic. As Page remarks (*Sapph. and Alc.*, 287), $\mathring{v}\delta\omega\rho$ is 'alien to the Lesbian dialect'.
- ⁶ Index Verborum zur frühgriechischen Lyrik (Heidelberg, 1966), 171.

ally cumbersome. Schroeder rejects $\theta\eta\lambda\hat{a}\nu$ on the following grounds: ' $\theta\eta\lambda\hat{a}\epsilon\iota s$ mihi quidem . . . de ubere quam de lacte videtur aptius dici'. A more serious objection can be raised from the standpoint of metre. By substituting disyllabic $\theta\eta\lambda\hat{a}\nu$ for trisyllabic $\theta\eta\lambda\epsilon\nu$ Wilamowitz has altered the metre from glyconic and telesillean to a pair of telesilleans. The presence of an initial glyconic in vv. 1, 4, and 5 offers some support for its probable existence in v. 3. Codd. $\theta\eta\lambda\epsilon\nu$ presents considerable difficulties but it is hard to understand how $\theta\eta\lambda\hat{a}\nu$, a nonce-form of dubious meaning, contributes to their resolution.

Syntactic and semantic considerations exclude the possibility that codd. $\theta\eta\lambda\epsilon\sigma\nu$ is the third person plural imperfect of $\theta\eta\lambda\epsilon\omega$, and its accentuation likewise indicates that it was not intended as a neuter singular participle agreeing with $\gamma\delta\lambda\alpha$. With the apparent exception of Page, scholars have therefore interpreted $\theta\eta\lambda\epsilon\sigma\nu$ as a neuter adjective derived analogically from the feminine $\theta\eta\lambda\epsilon(\iota)\alpha$ (: $\theta\eta\lambda\epsilon\nu$ s, cf. Schroeder, loc. cit.). If $\theta\eta\lambda\nu$ s belongs etymologically with $\theta\delta\lambda\lambda\omega$ (cf. $\theta\eta\lambda\epsilon\omega$ 'bloom, be abundant'), its vocalism is (Attic–)Ionic for Doric (or Aeolic) $\theta\delta\lambda\epsilon\sigma\nu$ (cf. aor. $\theta\delta\lambda\eta\sigma\epsilon(\nu)$ Pi. N. 4. 88, 10. 42; pf. $\tau\epsilon\theta\alpha\lambda\epsilon$ Pi. fr. 129. 7, B. 10. 40 Sn., Sa. 2. 9 LP). If it is connected with $\theta\eta\lambda\eta$ (f.) 'teat', as has been generally assumed, the - η - is pan-Greek.¹

The Greeks themselves apparently considered $\theta \hat{\eta} \lambda vs$ and $\theta \hat{a} \lambda \lambda \omega$ closely connected. This popular etymology seems to be implied by the coexistence of $\theta \hat{\eta} \lambda vs$ $\epsilon \epsilon \rho \sigma \eta$ (Od. 5. 467) and $\tau \epsilon \theta \alpha \lambda v \hat{\iota} \alpha$ (τ) $\epsilon \epsilon \rho \sigma \eta$ (Od. 13. 245), potentially functioning as formulaic variants. At [Hes.] Sc. 395 θηλυς εέρση has become the πόσις καὶ βρῶσις of the τέττιξ. Paley's astute gloss (ad loc., θηλυς: θάλλειν ποιοῦσα) can be supported by reference to Eustathius 1599. 25 (ad Il. 8. 324: θηλύτεραι δὲ θεαί): ἄλλως δὲ θηλύτεραι γυναῖκες κατὰ τοὺς παλαιοὺς αί εὔκαρποι καὶ πολυφόροι. ὄθεν καὶ "θῆλυς ἐέρση". ἡ τοῦ εὐκαρπεῖν καὶ πολυφορεῖν αἰτία. όθεν καὶ Καλλίμαχος "θηλύτατον πεδίον" [= fr. 548 Pfeiffer] λέγει τὸ πολύγονον. 2 Although $\theta \dot{\eta} \lambda \epsilon o \nu$ could thus conceivably mean $\theta \dot{\alpha} \lambda \lambda \epsilon \iota \nu$ $\pi o \iota o \hat{\nu} \nu$, its reference to $\gamma \dot{\alpha} \lambda a$, except as a transferred epithet, is rather remote. The secondary meaning of $\theta \hat{\eta} \lambda v_s$, namely, 'soft, gentle' (cf. $\theta \eta \lambda \epsilon i \alpha is$ [sc. $\pi \alpha \rho \epsilon i \alpha \hat{i}s$] · $\dot{\alpha} \pi \alpha \lambda \alpha \hat{i}s$ Schol. ad Call. Hymn. 2. 37, ὕδωρ $\theta \hat{\eta}$ λυ καὶ μαλακόν Thphr. CP 2. 6. 3) can possibly be traced to contexts such as γυναῖκες θηλύτεραι³ (Hom. +, cf. θηλύνω) but is not especially appropriate to the fragment under discussion. If $\theta \hat{\eta} \lambda vs$ at Od. 5. 467 can be paraphrased as θάλλειν ποιοῦσα or μαλακή, its meaning is entirely ironic: together with a blowing $\psi \nu \chi \rho \dot{\eta}$ and $\kappa \alpha \kappa \dot{\eta}$ $\sigma \tau i \beta \eta$, the early-morning dew would scarcely foster Odysseus' physical well-being. On the other hand, $\tau \epsilon \theta a \lambda v \hat{i} \hat{a} (\tau') \hat{\epsilon} \hat{\epsilon} \rho \sigma \eta$ at Od. 13. 245 seems to connote 'plenty' and it may plausibly be argued that $\theta \hat{\eta} \lambda vs \epsilon \hat{\epsilon} \rho \sigma \eta$ has a similar sense. (Cunliffe in fact glosses both $\theta \hat{\eta} \lambda vs$ and $\tau \epsilon \theta a \lambda v \hat{\iota} a$ as 'copious'.) Regardless of the etymological meaning of $\theta \hat{\eta} \lambda vs$ in the phrase $\theta \hat{\eta} \lambda vs$ $\epsilon \hat{\epsilon} \rho \sigma \eta$, coexistence with $\tau \epsilon \theta \alpha \lambda v \hat{\iota} \hat{a}$ (τ ') $\epsilon \hat{\epsilon} \rho \sigma \eta$ might well support its interpretation as 'abundant dew'. If $\theta \dot{\eta} \lambda \epsilon o \nu$ can represent the neuter of $\theta \hat{\eta} \lambda vs$, then $\theta \hat{\eta} \lambda \epsilon o v \gamma \hat{\alpha} \lambda \alpha$ could mean 'abundant milk', a translation which certainly fits the context. Θήλεον has also been translated as 'milk of the dams' (Sandys, cf. 'de leurs mamelles' Puech). While 'abundant milk' may make

¹ Hj. Frisk, Griechisches etymologisches Wörterbuch i (Heidelberg, 1960), 671 (cf. θήλειαν Pi. O. 3. 29).

² Pfeiffer (ad loc.) also quotes νήσων ἔπι θηλυτεράων, v.l. in Schol. AT ad Il. 21. 454, Et. gen. B. v. θηλυτεράων (= EM 450. 56) . . . ἢ θαλλούσων ἢ εὐκάρπων, and Il. 9. 577:

πιότατον πεδίον (cf. Callimachus' θηλύτατον πεδίον).

³ On the etymological function of $-\tau\epsilon\rho\sigma$ s in this formation see E. Benveniste, *Noms d'agent et noms d'action en indo-européen* (Paris, 1948), 117 f.

better sense than 'female milk', it is unnecessary to pursue this semantic argument since an important morphological consideration seriously weakens the traditional interpretation of $\theta \dot{\eta} \lambda \epsilon o \nu$.

 $\Theta\hat{\eta}\lambda vs$ is attested as a two- and three-termination v-stem adjective throughout the Greek tradition. LSJ 798 cites $\theta\hat{\eta}\lambda\epsilon a$ etc. as the normal Ionic feminine form in Herodotus and the Hippocratic corpus (cf. $\theta\hat{\eta}\lambda\epsilon as$ Il. 5. 269). The neuter $\theta\hat{\eta}\lambda v$, although understandably less frequent than the feminine form, is nevertheless well attested. We are therefore being invited to suppose that Pindar has replaced the regular $\theta\hat{\eta}\lambda v$ by an otherwise unattested $\theta\hat{\eta}\lambda\epsilon ov$, formed metri gratia on the basis of an Ionic $\theta\hat{\eta}\lambda\epsilon a$ (: ntr. nom. pl. $\theta\hat{\eta}\lambda\epsilon a$?, beside acc. sg. $\theta\hat{\eta}\lambda\epsilon\iota av$ Ol. 3. 29). Even if we emend $\theta\hat{\eta}\lambda\epsilon ov$ to $\theta\hat{\eta}\lambda\epsilon\iota ov$, the development is theoretically possible, but unlikely.

On the other hand, Page's reading of paroxytone $\theta\eta\lambda\acute{\epsilon}o\nu$ is attractive and involves merely a change of accent. As a present participle to $\theta\eta\lambda\acute{\epsilon}\omega$, $\theta\eta\lambda\acute{\epsilon}o\nu$ is morphologically impeccable. (It is also phonologically Ionic so that Page's juxtaposition of $\kappa\rho a\nu \hat{a}\nu$ and $\theta\eta\lambda\acute{\epsilon}o\nu$, not $\theta\bar{a}\lambda\acute{\epsilon}o\nu$, represents a striking inconsistency from the standpoint of dialect.) Since $\theta\eta\lambda\acute{\epsilon}\omega$, however, commonly refers to luxuriant growth, and particularly to vegetation, $\theta\eta\lambda\acute{\epsilon}o\nu$ might be considered semantically inappropriate as an epithet of $\eta\acute{\epsilon}o\nu$ might be considered semantically inappropriate as an epithet of $\eta\acute{\epsilon}o\nu$. On the other hand, the analogy of $\eta\acute{\epsilon}\theta\eta\lambda\dot{a}$, meaning not only 'thrive' (of plants and people) but 'be abundant' (of banquets), suggests that $\theta\eta\acute{\epsilon}o\nu$ could have a connotation similar to that of Epic $\eta\acute{\epsilon}\theta\alpha\lambda\nu\hat{\epsilon}a\nu$ at Il. 9. 208: $(\dot{\epsilon}\nu\ldots \dot{\epsilon}\theta\eta\kappa\acute{\epsilon})\ldots\dot{\epsilon}\dot{\epsilon}\dot{\epsilon}\nu$ $\tau\acute{\epsilon}\theta\alpha\lambda\nu\hat{\epsilon}a\nu$ $\dot{\epsilon}\lambda\alpha\eta\acute{\epsilon}\nu$ (cf. Od. 13. 410: . . . $\eta\acute{\epsilon}\phi\epsilon\iota$ $\tau\acute{\epsilon}\theta\alpha\lambda\nu\hat{\epsilon}a\nu$ $\dot{\epsilon}\lambda\iota\dot{\epsilon}\rho\eta$, 11. 415: . . . $\epsilon\dot{\epsilon}\lambda\alpha\eta\acute{\epsilon}\nu\eta$ $\tau\acute{\epsilon}\theta\alpha\lambda\nu\acute{\epsilon}\eta$, and note $\theta\eta\acute{\epsilon}\lambda\nu$ $\dot{\epsilon}\acute{\epsilon}\rho\sigma\eta$, above).

Θάλειον is a form which would obviously be appropriate on morphological, semantic, and metrical grounds. The adjective $\theta \acute{a} \lambda \epsilon \iota a$ commonly occurs in the Epic tradition with reference to 'plenteous' banquets (cf. Od. 3. 420, 8. 76, 99, Hes. Op. 742). It is also attested in Ionic lyric (θάλειαν ξορτήν An. 410. 2 Page). Pindar uses it (N. 10. 53: $\partial \omega \omega = 100$ | $\omega \omega = 100$ | $\omega \omega \omega = 100$ | $\omega = 100$ | $\omega \omega = 100$ | $\omega \omega = 100$ | $\omega \omega = 100$ | $\omega = 10$ 'prosperous', but a phrase θάλειον γάλα would seem to have even more in common with the frequently occurring Epic context (cf. $\tau \epsilon \theta a \lambda v \hat{\iota} a$). Moreover, Empedocles provides us with a parallel for a thematic neuter formation: θαλείοις στέφεσιν (112. 6 Diels; LSJ 782 wrongly identifies θαλείοις as 'masc.'). To observe that a thematic neuter $\theta \acute{a} \lambda \epsilon \iota o \nu$ may be built to a feminine $\theta \acute{a} \lambda \epsilon \iota a$ is not inconsistent with strong reservations regarding the plausibility of deriving θ ήλεον from θ ήλε $(\iota)\alpha$. The feminine θ άλε ιa is isolated in that no certain masculine or neuter forms of the type $*\theta \acute{a} \lambda v(s)$ are recorded; a secondary, thematic formation could readily fill this paradigmatic gap and is actually attested in Empedocles. On the other hand, the commonly occurring v-stem inflection of $\theta \hat{\eta} \lambda v$ etc. would be likely to inhibit the formation of a thematic neuter. If $\theta \dot{\eta} \lambda \epsilon o \nu$ in this fragment is such a form, it is without parallel. Nevertheless, despite the attractiveness of $\theta \acute{a} \lambda \epsilon \iota \nu \nu$, the basis for its corruption as $\theta \acute{\eta} \lambda \epsilon \nu \nu$ remains somewhat obscure and Page's $\theta\eta\lambda\acute{\epsilon}o\nu$ should probably be preferred. One fact, however, is clear: Plutarch's text provides no trace of specifically

μαλακοὶ ἴου ἦδὲ σελίνου | θήλεον, Sa. 2. 9–10: ἐν δὲ λείμων ἰππόβοτος τέθαλεν | ἢρίνοισιν ἄνθεσιν . . . , but also Pi. N. 10. 41–2 (of Argos): νικαφορίαις γὰρ ὅσαις Προίτοιο τόδ' ἱπποτρόφον | ἄστυ θάλησεν . . .

¹ On the more frequent Homeric occurrence of $\theta \dot{\eta} \lambda \epsilon \iota a$ etc., see Chantraine, op. cit.

<sup>252.
&</sup>lt;sup>2</sup> Cf. Pi. N. 4. 88: θάλησε Κορινθίοις σελίνοις, Il. 1. 234–6: τόδε σκῆπτρον . . . | οὐδ' ἀναθηλήσει, Od. 5. 73–4: ἀμφὶ δὲ λειμῶνες

non-(Attic-)Ionic dialect since $\theta \dot{\eta} \lambda \epsilon o \nu$ (: $\theta \dot{\eta} \lambda \epsilon a$) and $\theta \dot{\alpha} \lambda \epsilon \iota o \nu$ are indecisive, and $\theta \eta \lambda \dot{\epsilon} o \nu$ (: $\theta \eta \lambda \dot{\epsilon} \omega$) is strictly (Attic-)Ionic.

From the standpoint of Greek dialectology, the most crucial form in this fragment is ἐπίμπλων (v. 3, codd: ἔπιμπλαν Naber, επίμπλεν Wilamowitz, ἐπίμπλαν Schroeder), for which Schroeder's emendation has been widely accepted. Schroeder defends $\epsilon \pi i \mu \pi \lambda a \nu$ by referring to $\dot{a} \mu \pi \iota \pi \lambda \dot{a} \nu \tau \epsilon s$ at \mathcal{N} . 10. 57. From the paroxytonesis we might suppose that Schroeder intended $\epsilon \pi i \mu \pi \lambda \bar{a} \nu$ with long $-\bar{a}$, presumably representing the contraction of thematicized $-\bar{\alpha}o\nu$ (Attic–Ionic $-\omega\nu$) rather than athematic inflection with a long vowel root shape extended to the third person plural. On the other hand, this was apparently not Schroeder's intention, since his metrical analysis, like those of Puech and Turyn who also read ἐπίμπλαν, identifies -ἄν as a light syllable with short -a- where a long vowel is also metrically possible. The accentuation of $\epsilon \pi i \mu \pi \lambda \bar{\alpha} \nu$ is thus somewhat obscure. If Schroeder and his followers intended Doric accentuation we would expect them to explain the convention and employ it consistently throughout their editions. The same observation applies to Wilamowitz's $\epsilon \pi i \mu \pi \lambda \epsilon \nu$, where the length of $-\epsilon$ - is unambiguous. It is remarkable that paroxytone $\epsilon \pi l \mu \pi \lambda a \nu$ has been so tenacious in editions of Pindar and that Naber's earlier and more comprehensible ἔπιμπλαν has been largely passed over in silence (except by Snell, who misprints its accent).

Before choosing between the codical reading $\hat{\epsilon}\pi i\mu\pi\lambda\omega\nu$, which implies an uncontracted $\hat{\epsilon}-\pi i\mu-\pi\lambda\alpha-\nu$, and the various emendations, one should consider the dialect evidence for the stem formation of the present system of $\pi i\mu\pi\lambda\eta\mu\nu$.

- (1) Attic–Ionic. An Attic–Ionic stem $\pi\iota(\mu)\pi\lambda\eta$ is attested in 3 sg. $\pi\iota(\mu)\pi\lambda\eta\bar{\eta}\sigma\iota$ (Hes. Op. 301) and impv. $\hat{\epsilon}\mu\pi\iota\mu\pi\lambda\eta$ (Ar. Av. 1310). A 3 sg. $\hat{\epsilon}\mu\pi\iota\pi\lambda\dot{\epsilon}\epsilon\iota$ (Hdt. 7. 39. 1) and a 2 sg. $\hat{\epsilon}\mu\pi\iota\pi\lambda\dot{\epsilon}\hat{\iota}s$ (Hp. Morb. 2. 14) perhaps imply a thematicized present $-\pi\iota\pi\lambda\dot{\epsilon}\omega$ which could be based on $\pi\iota(\mu)\pi\lambda\eta$ -. A 3 pl. $\pi\iota(\mu)\pi\lambda\bar{a}\sigma\iota$ (Il. 21. 23) and impv. $\pi\iota(\mu)\pi\lambda\bar{a}$ (Xenarch. fr. 3)³ require a $\pi\iota(\mu)\pi\lambda\bar{a}$ stem form, thematicized in $\pi\iota(\mu)\pi\lambda\bar{a}\sigma\iota$ (Hp. Epid. 6. 8. 7, cf. $\iota\sigma\tau\bar{\omega}\sigma\iota$ Ctes. Pers. 6, $\iota\sigma\tau\bar{\omega}\sigma\iota$ ibid. 52). Thematicized $\pi\iota\mu\pi\lambda\dot{a}\omega$ became frequent in Plutarch, Diodorus, and Dio Cassius. $\Pi\iota(\mu)\pi\lambda\epsilon\bar{\iota}\sigma\iota$ (ptc., Hes. Th. 880) either represents a generalized $\pi\iota(\mu)\pi\lambda\eta$ with shortening by Osthoff's Law, or an actual stem $\pi\iota(\mu)\pi\lambda\epsilon$ -. Since no trace of forms like 1/2 pl. $*\pi\iota(\mu)\pi\lambda\eta\mu\epsilon\nu$, $*\pi\iota(\mu)\pi\lambda\eta\tau\epsilon$ is attested in Greek, we may posit a stem $\pi\iota(\mu)\pi\lambda\epsilon$ which in turn indicates that Ionic (thematicized) $-\pi\iota\pi\lambda\dot{\epsilon}\omega^*$ might be based on a pl. $*\pi\iota(\mu)\pi\lambda\epsilon\mu\epsilon\nu$ etc. as well as on a sg. $\pi\iota(\mu)\pi\lambda\eta\mu\iota$.
- (2) Aeolic. An Aeolic 3 pl. $\pi \ell \mu \pi \lambda \epsilon \iota \sigma \iota$ has been postulated on the basis of $\pi \ell \mu \pi \lambda \epsilon \iota \sigma \iota \nu$ in Alcaeus (P. Oxy. 10. 1234. 2. 2 = 72. 4 LP). Thus, according to Hamm, $f(\mu \pi \lambda \epsilon \iota \sigma \iota \nu)$ geht . . . vielleicht auf *-ēnti zurück, $\pi \ell \mu \pi \lambda \epsilon \iota$ ist Nachbildung zu $\pi \iota \theta \epsilon \iota$ usw.'. Although the syntactic function of $\pi \ell \mu \pi \lambda \epsilon \iota \sigma \iota \nu$ in the fragment is unclear, most attempts to interpret the passage have assumed that

¹ Mnem. n.s. xii (1884), 40.

² ''Eπίμπλαν certe legisse Plutarchus videtur', a statement for which Schroeder offers no corroboration. Cf. the editions of Sandys, Puech, Bowra, Turyn, Snell, and Pohlenz-Sieveking's Plutarch text; note, however, that Page reads unaugmented πίμπλων with the codical suffix -ων.

³ This form is queried by Schwyzer, *Griechische Grammatik* i (Munich, 1939), 689; cj. πίμπλη LSJ 1405.

⁴ Cf. LSJ 1405, Bechtel, Griechische Dialekte i (Berlin, 1921), 28; Thumb-Scherer, Griechische Dialekte ii (Heidelberg, 1959), 101.

⁵ Op. cit. 124 n. 293.

πίμπλεισιν is the third person plural of a finite verb. Like Hesiodic $\pi\iota(\mu)\pi\lambda\epsilon\hat{\iota}\sigma\alpha\iota$, Alcaeus' πίμπλεισιν therefore presupposes either a stem form $\pi\iota\mu\pi\lambda\epsilon$ - or a generalized $\pi\iota\mu\pi\lambda\eta$ -.

(3) Doric. The most straightforward explanation of Sophron's $\epsilon \mu \pi i \pi \lambda \eta$ (fr. 49) is that it continues a full-grade stem form (cf. Aristophanes' $\epsilon \mu \pi i \mu \pi \lambda \eta$, above). The only possible evidence for a Doric stem $\pi \iota(\mu)\pi \lambda \bar{a}$ - derives from Pindaric $a \mu \pi \iota \pi \lambda \dot{a} \nu \tau \epsilon s$ and the form in the fragment sub indice. Since the contraction of -ao- as -ω- is pan-Greek, $a \iota \iota$ could theoretically be Doric or Aeolic. No evidence for a stem shape $\pi \iota \iota \iota \iota \iota \iota \iota \iota$ however, exists in Aeolic. Unless $a \iota \iota$ represents an indisputably Doric formation, the likelihood that $a \iota \iota \iota \iota \iota \iota \iota \iota \iota \iota$ for $a \iota \iota \iota \iota \iota \iota \iota$ should be attributed to Doric is seriously weakened.

At first sight $d\mu\pi\iota\pi\lambda\acute{a}\nu\tau\epsilon_s$ (N. 10. 57) might indeed seem to offer support for a Proto-Greek stem form $*\pi\iota(\mu)\pi\lambda\check{a}$. In this case Sophron's $-\pi\iota\pi\lambda\eta$ could also be interpreted as a contraction of $*-\pi\lambda a$ - ϵ (cf. Dor. $\tau\iota\mu\eta$: Att. $\tau\iota\mu\hat{a}$ impv.). On the other hand, the context in which $d\mu\pi\iota\pi\lambda\acute{a}\nu\tau\epsilon_s$ occurs, namely $\pi\acute{o}\tau\mu\nu\nu$ $d\mu\pi\iota\pi\lambda\acute{a}\nu\tau\epsilon_s$ of $\mu\iota$ 00 (referring to the Dioskuroi), suggests the reworking of an Epic formula; compare $\pi\acute{o}\tau\mu\nu\nu$ d $\nu\alpha\pi\lambda\acute{\eta}\sigma\alpha\nu\tau\epsilon_s$ (II. 4. 170, 11. 263, also Hom. oltov d $\nu\alpha\pi\lambda\acute{\eta}\sigma\alpha\iota$ and similar expressions in Herodotus). It is therefore uncertain whether $d\mu\pi\iota\pi\lambda\acute{a}\nu\tau\epsilon_s$ reflects a genuinely Doric stem formation and the whole phrase should probably be interpreted as an Epicism with $d\mu\pi\iota\pi\lambda\acute{a}\nu\tau\epsilon_s$ based on the model of l00 l10 l20 l30 l40 l40 l50 l

On this evidence we may tentatively conclude that the singular stem $\pi\iota(\mu)\pi\lambda\eta$ - is panhellenic. $\Pi\iota(\mu)\pi\lambda\eta$ - is attested in Attic–Ionic and Doric, and perhaps implied by Aeolic. A plural stem $\pi\iota(\mu)\pi\lambda a$ - is Homeric and Attic, and implied by Ionic and Koinē $\pi\iota\mu\pi\lambda d\omega$. If one explains Pindaric $-\pi\iota\pi\lambda a$ - as an Epic form, the sole evidence for a non-Attic–Ionic stem $\pi\iota(\mu)\pi\lambda \tilde{a}$ - derives from the conjecture of modern scholars in a highly controversial passage where codd. $\epsilon \pi\iota(\mu\pi\lambda\omega)$ is completely comprehensible. A plural $\pi\iota(\mu)\pi\lambda\epsilon$ - is not clearly attested since Lesbian and Hesiodic $\pi\iota(\mu)\pi\lambda\epsilon$ - τ -* can continue a generalized $\pi\iota(\mu)\pi\lambda\eta$ -, and thematicized $\pi\iota(\mu)\pi\lambda\epsilon$ can be based on a singular $\pi\iota(\mu)\pi\lambda\eta$ -. No definite evidence exists outside Attic–Ionic for a plural stem $\pi\iota(\mu)\pi\lambda\tilde{a}$ -. It has therefore been argued that the alternation $\pi\lambda\eta$ -: $\pi\lambda\epsilon$ - should be reconstructed for Proto-Greek and that $\pi\lambda\eta$ -: $\pi\lambda\tilde{a}$ - is an Attic–Ionic innovation based on the model of ι 0 ι 10 ι 20 ι 30 ι 40 ι 40 ι 50 ι 40 ι 50 ι 50 ι 50 ι 60 ι 70 ι

- ¹ As Lobel remarks (AΛΚΑΙΟΥ ΜΕΛΗ [Oxford, 1927], 27), 'lectio nonnullis locis incertissima'. The text is printed with more confidence in Lobel–Page, Poetarum Lesbiorum Fragmenta ad loc. and Page (Sapph. and Alc., 171 f.) offers a brief commentary. His translation of $\pi l \mu \pi \lambda \epsilon \iota \sigma \nu$ as 3 sg. '[he] fills' (cf. J. M. Edmonds, Lyra Graeca i [London, 1928], 367) is, however, not likely to be correct (cf. $\tau l \theta \eta \sigma \iota$ at Alc. 36. 23 L = Berl. Kl. Texte v (2). xii. 2).
- ² Schwyzer (op. cit. 798) cites a Lesbian impv. $\pi i \mu \pi \lambda \eta$ for which there is no clear textual support.
- ³ Cf. Ĉ. D. Buck, The Greek Dialects² (Chicago, 1955), 37; M. Lejeune, Traité de phonétique grecque² (Paris, 1955), 235-6.
- 4 One may possibly compare the unusually abundant use of Epic dialect in Alcaeus' Hymn to the Dioskuroi and Page's comments ad loc. (Sapph. and Alc., 266). On the function of Epic in Lesbian poetry see Page (op. cit. 65 f. on Sa. 44) and the references to earlier discussions which he cites (esp. Lobel, $\Sigma \mu$. xxv f., $A\mu$. x f.).
- ⁵ As de Saussure already asserted in Mémoire sur le système primitif des voyelles dans les langues indo-européennes (Leipzig, 1878), 14.

 ⁶ Francis, op. cit., 260 f., esp. 271, also
- J. Kuryłowicz, L'Apophonie en indo-européen (Wrocław, 1956), 205 n. 49, and R. S. P. Beekes, The Development of Proto-Indo-European Laryngeals in Greek, (The Hague, 1969), 246. Attempts to justify Naber's

traction of *ἐπίμπλαον, a regular Ionic third person plural from $\pi\iota\mu\pi\lambda\acute{a}\omega$ (cf. $\tau\iota\mu\acute{a}\omega$: ἐτίμων), a form implied for Ionic and Koinē. The motivation for a redactional change of -ε- (or -α-) to -ω- in this form is less than clear, and once again one may question the need for emendation.

Πλῆσθεν (v. 5) may be readily understood as an Epic form. Sigmatic forms of $\pi l(\mu)\pi\lambda\eta\mu$ (aor. έπλησα, fut. $\pi\lambda\eta\sigma\omega$, aor. pass. έπλήσθην) frequently occur in Attic–Ionic and Koine, but relevant evidence from other dialects is restricted to choral lyric in Attic tragedy. Such examples of $\pi\lambda\eta$ -σ- can be plausibly interpreted as intrusions from the Attic dialect. The third person plural suffix of $\pi\lambda\eta\sigma\theta\epsilon\nu$ is not exclusively Doric or Aeolic but is also common in Ionic poetry.

To conclude that this fragment may belong to the corpus of Ionic lyric is congruent with the most self-consistent account of the dialect of its textual tradition. Since Pindar characteristically employed Ionic and Aeolic as well as Doric forms in his work, it would obviously be senseless to insist that he did not write a poem whose diction is not homogeneously Doric. On the other hand the burden of proof surely rests with an editor who wishes to claim that this fragment was written by Pindar and that Plutarch has Ionicized its dialect. The traditional assumption that the fragment derives from an otherwise lost Δαφνηφορικόν written by Pindar for his son is based on the most tenuous evidence. If one may venture an additional stylistic judgement, Pindar fr. 104b Snell is not, pace Farnell, particularly distinguished poetry. From a stylistic standpoint the juxtaposition of $\epsilon \pi i \mu \pi \lambda \alpha \nu \dots \pi i \theta o v s$ (v. 3) and $\pi i \theta o \iota \pi \lambda \hat{\eta} \sigma \theta \epsilon \nu$ $\ddot{a}\pi a \nu \tau \epsilon s$ (v. 5), taken together with the p-alliteration of v. 5, might evoke bustle and excitement, but the effect seems somewhat laboured. At any rate it is not easily reconciled with Farnell's convictions about the 'obviousness' of Pindar's stylistic presence or justified by Schroeder's fanciful exegesis (op. cit. 423): 'malui . . . poetam in lactis affluentia describenda ipsum quoque verbis quasi abundantem agnoscere'. Schneidewin's influential attribution is at best unprovable and most probably erroneous.

Yale University E. D. Francis

 ξ πιμπλαν as a poetic Doricism based on the model:

(Dor.) 3 pl. impf. ἴσταν : ptc. ἰστάντ- :: $x - \pi \iota \pi \lambda \acute{a} \nu \tau - (as in \mathring{a} \mu \pi \iota \pi \lambda \acute{a} \nu \tau \epsilon s)$

where $x = \tilde{\epsilon}\pi\iota(\mu)\pi\lambda\alpha\nu$ (: Attic–Ionic $\hat{\epsilon}\pi\iota\mu$ - $\pi\lambda\alpha\sigma\alpha\nu$, X. An. 1. 5. 10), or Wilamowitz's $\hat{\epsilon}\pi\iota\mu\pi\lambda\epsilon\nu$ (leg. $\tilde{\epsilon}\pi\iota\mu\pi\lambda\epsilon\nu$) after $\hat{\epsilon}\tau\iota\theta\eta\nu$: ($\tilde{\epsilon}$) $\tau\iota\theta\epsilon\nu$ (Pi. P. 3. 65) are rendered unnecessary if one accepts that the grounds for attributing this fragment to a poet writing in Doric (or

Aeolic) are insufficient. On the other hand, if emendation is required to accommodate a Doric (or Aeolic) provenance, the otherwise unattested $\check{\epsilon}\pi\iota\mu\pi\lambda\epsilon\nu$ represents the correct dialect form,

 $^{\rm I}$ e.g. πλησθῆναι S. Ant. 121, ἐμπλησθῶ E. Hec. 1072 (cf. ἔπλησε Ε. Or. 1363, πλήσαιμι Ε. IA 234, ἐπλήσω S. OC 528).

² The extensive Homeric evidence is discussed by Chantraine (op. cit. 472 f.).