NOTES ON P. OXY. XXXIX

1. P. Oxy. 2878

The twenty-seven fragments under this number 'were assembled in the belief that they represented lyric verses in the Aeolic dialect and might contribute something to the text of Sappho or Alcaeus' (Lobel). The only feature that is 'unequivocally Aeolic' is $\kappa\hat{\eta}\nu\omega$ in fr. 2. 9 (] $\eta\nu\kappa\eta\nu\omega$. [: the letter following ω is γ , or possibly π ; the division $\kappa\hat{\eta}\nu$ $\omega\nu$ [is not considered, no doubt rightly).

Is this indeed a text in the Aeolic dialect? There is very little other indication: fr. 4. 3 \mathring{v}] $\mu\mu\acute{e}\omega\gamma$ [or \mathring{a}] $\mu\mu\acute{e}\omega\gamma$ [;] $\chi\epsilon\rho\rho a$ in fr. 4. 5 would seem decisive if the reading were quite certain. Not much more than a dozen other words or part-words can be identified: 1. 3] $\pi o \lambda \iota v \tau a v$ [, 2. 7 $\kappa \lambda \acute{e}o c$, 2. 10 $\mathring{a}v\delta\rho\epsilon c$ probable, 4. 4 $a\gamma\lambda a$. [, 5. 1 $\chi a\iota\rho$ [(cf. 11. 9 $\chi a\iota[\rho-?)$, 5. 2 $\pi a\iota aov$, 5. 3] $\epsilon\chi o\rho$ [, 11. 7 (ϵ) $\phi\epsilon\rho$ [, 11. 8 $\epsilon va\delta ov$ [, 15. 2] $\phi o\rho a$ [, 15. 3] $\chi o\rho \omega$ [, 15. 4] $\iota\phi\iota\lambda a$ [, 19. 3 $\phi o\iota v$ [, 22. 2 $o\delta v\rho$ [. There is no coincidence with the previously known remains of the Lesbians. Lobel notices two sequences of letters which recur in Alcaeus (fr. 3. 4 = Alc. 58. 21; fr. 6. 11 = Alc. 38. 8), but the contexts prove that the coincidences are fortuitous. He observes also that the syllables $\epsilon\phi$, βo , and $a\mu$ in fr. 12. 1–4 recur in the same vertical relation in Alc. 81. 6–8; but as the identification would have to assume a line missing in the one place or additional in the other, it is prudent to regard this coincidence also as fortuitous.

Lobel notes the following apparently non-Lesbian features: (a) fr. 1. 1] $\kappa \alpha \iota \rho \epsilon \nu \nu \nu$ [, but we are free to divide $\mu \alpha \mid \kappa \alpha \iota \rho \mid \epsilon \nu \nu$ [(e.g. $\epsilon \nu \nu$ [ooc connected with $\epsilon c \mid \pi \delta \lambda \iota \nu \tau \delta \nu$ [$\delta \epsilon \mid \epsilon \nu$ in the next line). (b) fr. 5. 2 $\pi \alpha \iota \alpha \sigma \nu$, where $\pi \alpha \alpha \sigma \nu$ is expected in Lesbian, if not the contracted form $\pi \alpha \sigma \nu$ (Sappho 44. 31). (c) fr. 11. 8 $\epsilon \nu \alpha \delta \sigma \nu$ or $\epsilon \nu \alpha \delta \sigma \nu$ or [, from the Epic. My principal concern, however, is with fr. 27, which raises a more serious doubt whether this manuscript comes from Sappho or Alcaeus.

Lobel gives the text of fr. 27 thus:

Now in 2 the letter π , for which γ [is given as an alternative, is followed not by the papyrus-edge, as the bracket would indicate, but by a blank surface three if not four letter-spaces long. In 1, $\alpha\nu$ was clearly the end of the line and in 3 it looks as though α ends the line. The text should therefore read:

And this creates a metrical problem. What followed $\rho\epsilon$ in 2 was either π or γ .

If the remains are interpreted as γ , that was not the last letter of the line: the right-hand end of the cross-bar is thickened, evidently ligatured to the top of a vertical stroke, and that letter can only have been ι , for there is no trace of writing to the right. Now $]o\rho\epsilon\pi$ is not a tolerable end to a verse; $]o\rho\epsilon\gamma\iota$ must be read, and that can only be $]o\rho\epsilon$ $\gamma\iota[\gamma\nu$ - or $]o\rho$ $\dot{\epsilon}\gamma\iota[\gamma\nu$ -. But there is no verse in Sappho or Alcaeus which ends $\smile \smile$ -, with the solitary exceptions of Sappho 96. 7 and presumably 95. 9, where choriambic dimeters correspond to glyconics. The chances are heavily against another such anomaly, including synaphaea, appearing here.

The problem would not arise if the letter preceding $\rho\epsilon$ were a long vowel or a consonant. What is preserved is the right-hand arc of a circle, rather oddly shaped but very like the right-hand half of o in fr. 11. $8 \epsilon v a \delta o v$ and fr. 15. $3 \chi o \rho \omega$; to the left of this is a stroke which looks nearly upright, as the left-hand side of o looks in frr. 2. 3, 2. 7, 4. 4. There is in fact no letter except o which could leave these remains; ω is not possible.] $o \rho \epsilon \gamma v \gamma v$ - it must be, and the verse ends o o o-, a phenomenon absent from Alcaeus and attested only twice, in circumstances in which it is anomalous, in Sappho.

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2. P. Oxy. 2879 col. i. 1–5
]. ε κυανέας [πο]λυόμματον
ποί]κιλμα νυκτ[ός]
]ο δυςμογέων αἰηνὲς ὑπέρβιος
Ύπερ]ιονίδας .[]άτωι τε καὶ ὀξυτάταις
ςπι]νθαρύγεςς[ι
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Supplements by Lobel, who says that 'not much is missing in the upper part of col. i', and that 'the left-hand edge of the column is defined by the supplements of lines 2, 4 seq.'. I do not think that the edge can be so defined: in this more or less dactylo-epitritic metre $\dot{v}\pi\dot{\epsilon}\rho\beta\iota\sigma$ cannot immediately precede ' $\Upsilon\pi\epsilon\rho\iota\sigma\dot{\delta}\alpha\epsilon$, nor can $\pi\sigma\lambda v\dot{\sigma}\mu\mu\alpha\tau\sigma\nu$ immediately precede $\pi\sigma\dot{\kappa}\iota\lambda\mu\alpha$. The loss must be more extensive. The least that could be missing is e.g.

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έβλεψέ] τε κυανέας [πο]λυόμματον εἰς ποί]κιλμα νυκτ[ός·] 
ἔπειτα δ'] ὁ δυςμογέων αἰηνὲς ὑπέρβιος 
ὧρθ' 'Υπερ]ιονίδας .[]άτωι τε καὶ ὀξυτάταις 
ςὺν ςπι]νθαρύγεςς[ι
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It is surprisingly hard to fill the small gap in the fourth line. $\kappa[a\mu] \dot{\alpha}\tau\omega\iota$ is, as Lobel says, 'very unattractive as a decipherment', and would be 'a very strange associate of $\epsilon\pi\iota\nu\theta a\rho\dot{\nu}\gamma\epsilon\epsilon\epsilon\iota$. The traces immediately after $-\iota\delta\alpha\epsilon$ seem to me to be of two letters. The second, on the edge of the break, is a small loop on the line open to the right; the α of $\kappa\alpha\dot{\iota}$ in this line would leave a similar trace, and so would the first α of v. 8 below; no other letter seems possible. To the left of this is 'a sinuous upright apparently forked at the top and descending below the line with foot curling to the left'. The fork excludes all letters except κ , v, and χ . The shape is so unlike the scribe's κ and v that these must, I think, be quite ruled out: χ , of which there are two other examples, is only a little less unattractive; it would be an abnormally tall and narrow specimen. Nor is there any imaginable supplement for $\chi\alpha[...]\alpha\tau\omega\iota$. It may be added that Buck

and Petersen have no noun ending $-a\tau\omega\iota$ (or $-\eta\tau\omega\iota$, assuming $\tilde{[\]}a\tau\omega\iota$) which could be associated with $\epsilon\pi\iota\nu\theta\alpha\rho\dot{\nu}\gamma\epsilon\epsilon\epsilon\iota$. I find this problem insoluble.

In the ninth line of this text,]ολιοπλανὲς ἐκχέεται πέλαγος, the only available attested word, cκ]ολιοπλανές, is, as Lobel says, unsuitable; presumably therefore δ]ολιοπλανές. The form is not attested, but Nonnus has δολοπλανής.

3. P. Oxy. 2881 (b) 7, from a play

The line ends ευκερωςδεους. Lobel corrects this to εὔκερω δέους, commenting 'how this is to be interpreted, I do not know'.

There is a lacuna, with space for a letter or at least part of a letter, between $\delta \epsilon$ and $ov\epsilon$, and on the edge of the break before $ov\epsilon$ there are traces which look compatible with β ; read $\epsilon \ddot{v} \kappa \epsilon \rho \omega \epsilon$ $\delta \dot{\epsilon}$ $\beta o \hat{v} \epsilon$.

4. P. Oxy. 2883, apparently from the Messeniaka of Rhianus

Fr. 1. 11, supply οὐδὲ μὲ]ν οὐδὲ καὶ αὐτός. 2. 1 seqq., ὡς [εἰπὼν ἀ]πέπαυς μάχην, ἐπίθοντο δὲ λαοὶ | νυ [κτὶ], νίκηι γὰρ ἀγαλλόμενοι ποθέεςκον | καίπερ κεκμηῶτες ἀνὰ κνέφας ἀντιάαςθαι: Lobel suggests νυ [κτὶ θοῆι], but you cannot say 'they agreed to go to bed at night because they wished to fight in the dark'; the γὰρ-clause gives the reason for unwillingness to 'give way to night', and this unwillingness must have been expressed. ἐπίθοντο νυκτὶ must have been qualified by e.g. βίηι, μόγις.

5. P. Oxy. 2891, the beginning of Philaenis, περί ἀφροδιείων

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