SHORTER NOTES

A NOTE ON AESCHLYUS, AGAMEMNON 403-5 ≈ 420-2

Aeschylus' constant metrical practice shows that either Ag.~404/5 κλόνους λογχίμους τε καὶ ναυβάτας ὁπλιςμούς (υ- - υ-υ- -υ- υ- -) in the strophe, or 421/2 πάρειςι δόξαι φέρουςαι χάριν ματαίαν (υ-υ- -υ- υ- -), correspondingly in the antistrophe, is corrupt in the manuscript tradition. G. Hermann observed this and proposed to read πάρειςιν δόκαι in 421/2. Most editors after Hermann agreed that there was corruption, but not about where it was or how to repair it. H. L. Ahrens proposed reading κλόνους τε καὶ λογχίμους ναυβάτας θ' ὁπλιςμούς in 404/5. R. Enger proposed τε καὶ κλόνους λογχίμους ναυβάτας θ' ὁπλιςμούς. Most editors adopted one of these three emendations before Fraenkel's edition of the play appeared. Fraenkel's chief contribution was to show that neither Ahrens nor Enger had solved the problem. But he also argued that 403–5

λιποῦςα δ' ὰςτοῖςιν ὰςπίςτορας 404/5 κλόνους λογχίμους τε καὶ ναυβάτας ὁπλιςμούς...

was the locus of corruption. He inferred this from the fact that the word order $\partial c\pi i c\tau o\rho ac$ $\kappa \lambda \delta vovc$ $\lambda o\gamma \chi i \mu ovc$ $\tau \epsilon$ (attributive adjective + substantive + attributive adjective + $\tau \epsilon$) is found nowhere else in Aeschylus or Sophocles. He did not investigate Euripides.

Fraenkel's analysis suggested an impasse, but A. J. Beattie shortly after found a way out. He proposed simply replacing $\lambda o \gamma \chi i \mu o v c$ in 404/5 with $\lambda o \chi \iota c \mu o v c$, hinting, very plausibly, that the sight of $\partial c \pi i c \tau o \rho a c$ evoked $\lambda o \gamma \chi \eta$ in the mind of the copyist as he reached $\lambda o \chi \iota c \mu o v c$ so that he misread it. Then P. Maas argued that $\lambda o \gamma \chi \iota \mu o c$ was not only a hapax, but perhaps in itself suspect. He also pointed out that Theodor Heyse had already hit upon $\lambda o \chi \iota c \mu o v c$ some years before. Thereafter $\lambda o \chi \iota c \mu o v c$ has often been adopted by editors, including Fraenkel.

The weight of opinion now in favour of $\lambda o \chi \iota c \mu o \dot{\nu} c$ might seem to have closed the matter. But questions remain. If $\lambda o \chi \iota c \mu o \dot{\nu} c$ is right, does it mean 'marshalling

- ¹ See M. L. West, Greek Metre (Oxford, 1982), pp. 103f.
- ² In the emendations appended to Wilhem von Humboldt's translation (Leipzig, 1816), and in *Elementa Doctrinae Metricae* (Leipzig, 1816), p. 162. The point is elaborated in his Aeschyli $Tragoediae^2$ (2 vols.; Berlin, 1859). W. Dindorf otherwise followed Hermann, only correcting the accent to δοκαί, in Aeschyli $Tragoediae^4$ (Leipzig, 1860).
 - ³ In J. Franz (ed.), Oresteia (Leipzig, 1846). See also Philologus, Supplbd. 1 (1860), 519–20.
 - ⁴ In his revised edition of R. H. Klausen's Agamemnon (Leipzig, 1863).
- ⁵ (3 vols.; Oxford, 1950). In the absence of any further indication attributions to Fraenkel refer to this edition.

 ⁶ CR N.S. 2 (1952), 71.
 - ⁷ Studi in onore di Ugo Enrico Paoli (Florence, 1955), pp. 505-6.
- 8 In Heyse's Oresteia (Halle, 1884) the text is κλόνου λοχισμούς. J. Mähly, Wochenschrift für klassische Philologie 5 (1888), 859, commended λοχισμούς only. In the Addenda (Berlin, 1893) to the Appendix (Berlin, 1885) to his Aeschylus N. Wecklein actually reports 'κλόνου λογχισμούς [sic] Heyse, κλόνους λοχισμούς Mähly'.
- ⁹ (2nd edn with corrections; Oxford, 1962). G. Murray accepted it in Aeschylus, *Tragoediae* (2nd edn; Oxford, 1955); Sir Denys Page in John Dewar Denniston and Denys Page (edd.), Aeschylus, *Agamemnon* (Oxford, 1957) and in Aeschylus, *Tragoediae* (Oxford, 1972); and M. L. West in Aeschylus, *Tragoediae* (Stuttgart, 1990). For references to dissenting views see Jean Bollack, *Agamemnon 1*, 2ième partie (Lille, 1981), pp. 420–2.

companies' here or 'lying in ambushes'?\text{10} The consensus seems to follow Beattie in choosing the former. But in an ode that works by alluding to evocative details, I do not find the marshalling of companies notably evocative. Surely some analysis of the context is in order before deciding which sense fits best. Also, Fraenkel's argument against the soundness of 404/5 does not hold up. There is nothing obviously impossible about the word order Fraenkel questioned, and Euripides uses it at least twice, perhaps four times.\text{11} This shows that it is a possible word order, even if rare, and cannot be excluded in Aeschylus. So further investigation is required to determine whether there is anything else in 404/5 open to well grounded suspicion, and it may be useful to reconsider Hermann's proposal to emend 421/2. I shall take up the sense of $\lambda o \chi \iota c \mu o \nu c$ first.

The preference for 'marshalling of companies' without further analysis seems to rest on the tacit assumption that what Helen 'left to the men of the city' must be some business that was carried on in the city after her departure. This assumption is questionable.

Two interpretations of $\partial c\pi i (c\tau o \rho ac)$ and two interpretations of $\kappa \lambda \delta vovc$ can be found. Thomas Stanley's translation 'clypeales turbas' represents one combination of these interpretations. The explanation of C. J. Blomfield, who glosses $\partial c\pi i (c\tau o \rho ac) \kappa \lambda \delta vovc$ 'strepitus clypeatorum', represents another. Blomfield's choice of 'clypeatorum' over 'clypeales' was sound, but his choice of 'strepitus' rather than 'turbas' was unfortunate. Beattie's 'clattering foot-soldiers' is a fair interpretation of Blomfield's Latin but doubtful as a rendering of Aeschylus' Greek. Beattie in turn seems to have influenced Fraenkel. In his 1950 translation Fraenkel rendered $\partial c\pi i (c\tau o \rho ac) \kappa \lambda \delta vovc$ 'bustling stir of men with shield'. In so doing he evidently agreed with Stanley about the general sense of $\kappa \lambda \delta vovc$; but since he did not believe that the Chorus was talking about the fighting before Troy, he chose words that might be applicable to the mustering at Argos. In 1963, having accepted $\partial \alpha \chi \iota c \mu o v c$, he followed Beattie with 'clattering of foot soldiers'. Even worse, some have combined Stanley's 'clypeales' with Blomfield's 'strepitus'. The interpretation of $\kappa \lambda \delta vovc$ as denoting a clattering sound or the like, however it arose, is highly questionable.

κλόνος (6× *Iliad*) should be interpreted in 404/5 with an eye to Homeric usage. Homer uses κλόνος only in accounts of battle. In five passages it denotes the situation of rival forces pressing each other in close combat and it has a sense of locality, the 'press' or 'turmoil' of battle as a location. ¹⁵ In its other occurrence it denotes the state of troops driven back in disorder. ¹⁶ The Homeric use of the denominative $\kappa \lambda o \nu \dot{\epsilon} \omega$ is

¹⁰ It means 'ambushes' in Plut. *Phil.* 13.9, the only place where it is attested. But it could also mean 'marshalling companies', as Beattie shows, citing $\lambda o \chi i \zeta \omega$ in Hdt. 1.103.

¹¹ It is certain in Med. 825-6 and 1037. The text is in doubt for other reasons in El. 1262-3 and Hel. 1484-5.

¹² In the translation accompanying his edition (London, 1663).

¹³ Agamemnon² (Cambridge, 1822), Gloss. 394.

¹⁴ John Conington gives 'clang of shields' in his verse translation (London, 1848), Lewis Campbell gives 'clashing of shields' in his (Oxford, 1906), and Arthur Platt 'clanging of shield' (London, 1911) in his; H. W. Smyth in his Loeb Classics version gives 'clang of shield' (London, 1926), A. Sidgwick in his commentary (4th edn; London, 1890) and A. Verrall in his (2nd edn; London, 1904) 'din of shield', L. MacNeice in his verse translation (London, 1936) 'clanging of shields', and Sir Hugh Lloyd-Jones in his prose version (Englewood Cliffs, NJ, 1970) 'din of shields'.

 $^{^{15}}$ Cf. II. 5.167 = 20.319 ἄν τε μάχην καὶ ἀνὰ κλόνον ἐγχειάων. 16.331,713,789,21.422 κατὰ κλόνον.

¹⁶ ΙΙ. 16.728-30 αὐτὰρ Απόλλων δύςεθ' ὅμιλον ἰών, ἐν δὲ κλόνον Άργείοιςιν ἡκε κακόν.

quite consistent with this interpretation. ¹⁷ So is the other occurrence of the word in Aeschylus (*Pers.* 107), $i\pi\pi\iota\sigma\chi\acute{\alpha}\rho\mu\alpha\epsilon\ldots\kappa\lambda\acute{\sigma}\nu\sigma\nu\epsilon$. It is also consistent with the sense in Triclinii Sch. 404a. $\kappa\lambda\acute{\sigma}\nu\sigma\nu\epsilon$] $\tau\alpha\rho\alpha\chi\acute{\alpha}\epsilon\ldots\mu\acute{\alpha}\chi\alpha\epsilon$. Thus Stanley's 'turbas' is a fair approximation, but Blomfield's 'strepitus' and its progeny are mistaken.

Perhaps someone will object that Aeschylus could have understood κλόνου differently in Homer from the way modern scholars explain it. The Homeric Scholia do not support this. There are two D Scholia. Sch. D II. 5.167 ἀνὰ κλόνου: κατὰ τὸν θόρυβον καὶ κατὰ τὴν ταραχὴν. Sch. D II. 16.713 κλόνον: ταραχήν, θόρυβον. There is also a scholium on papyrus referring to II. 5.167, viz., P. Strasb. inv. 1015 κλόνου: τὸν παλμόν. τὴν κίνητιν. And there are Sch. Vet. II. 21.422a. κλόνος ἐν ὧι κλίνεται τὰ πράγματα, and 21.422b. κλόνος ἡ μάχη. ἐν ι κλονοῦνται οἱ πολεμοῦντες. θόρυβος, which can mean the 'uproar' made by a crowd, may have been the source of Blomfield's 'strepitus', but the commentators on Homer were more likely to be thinking of the 'confusion' of battle than simply of the noise of the combatants. And why, indeed, should the mustering of troops in Argos have been made so memorably noisy by the clattering of shields or their bearers?

 $\frac{\partial c\pi i (c\tau\omega\rho)}{\partial c}$, moreover, is not an adjective meaning 'of shield(s)'. It is properly a noun equivalent to the more usual $\partial c\pi i (c\tau \eta c)$, 'man armed with shield', 'warrior'. Used as an adjective, here it has the same sense as if it were used as an adnominal genitive, and Blomfield's 'clypeatorum' captures the sense perfectly. Thus $\partial c\pi i (c\tau o \rho ac) \kappa \lambda \delta vouc$ means 'shield men's battle turmoil'. But the battles took place at Troy, not at Argos.

This interpretation of $d\epsilon\pi i(\epsilon\tau\rho\rho\alpha\epsilon)$ $\kappa\lambda\delta\nu\rho\nu\epsilon$ is quite compatible with the sense of $\lambda\iota\pi\rho\nu\epsilon$ as the following passages show.

Iliad 5.155-8:

ένθ' ő γε [sc. Διομήδης] τοὺς ἐνάριζε, φίλον δ' ἐξαίνυτο θυμὸν ἀμφοτέρω, πατέρι δὲ γόον καὶ κήδεα λυγρὰ λεῖπ', ἐπεὶ οὐ ζώοντε μάχης ἐκνοςτήςαντε δέξατο· χηρωςταὶ δὲ διὰ κτῆςιν δατέοντο.

Here Diomedes takes away the lives of Xanthos and Thoon, and 'leaves wailing and a wretched funeral for their father'.

S. Ai. 971-3:

πρὸς ταῦτ' Όδυςς εὐς ἐν κενοῖς ὑβριζέτω. Αἴας γὰρ αὐτοῖς οὐκέτ' ἐςτίν, ἀλλ' ἐμοὶ λιπὼν ἀνίας καὶ γόους διοίχεται.

Tecmessa says 'That being so, let Odysseus do outrage among those who are [lit.]

²⁴ Cf. also Ernst Fraenkel, I 22, n. 2.

¹⁷ Hans Trümpy, Kriegerische Fachausdrücke im griechischen Epos (Freiburg, 1950), pp. 157–158, and LfgE s.vv.

¹⁸ Ole Smith (ed.) (Leipzig, 1976).

¹⁹ J. Lascaris (ed.) (Rome, 1517).

²⁰ O. Plasberg (ed.), Archiv für Papyrusforschung 2 (1903) p. 202. $\pi \alpha \lambda \mu \acute{o}\nu$ here = 'pulse', a later medical usage without bearing on the Homeric passage.

²¹ H. Erbse (ed.) (Berlin, 1969–88).

 $^{^{22}}$ In Thucydides and Herodotus $\theta \delta \rho \nu \beta o c$ is regularly used of the confusion and disorder of battle.

²³ Aeschylus also uses ὑπαςπιςτήρ once, Sophocles and Euripides ἀςπιςτήρ once each in the extant plays. For these tragic coinages see Ernst Fraenkel, Geschichte der griechischen Nomina agentis auf -τήρ, -τωρ, -της (-τ-) (2 vols.; Strassburg, 1910–12) I 22, 137, II 1–2, 29.

emptied [of Aias]. For they have Aias no longer, but he has gone and has left me grief and wailing'.

Similarly in O.C. 1705–8 Antigone says of Oedipus:

άς ἔχρηζε γας ἐπὶ ξένας ἔθανε· κοίταν δ' ἔχει νέρθεν εὐςκίαςτον αἰέν, οὐδὲ πένθος ἔλιπ' ἄκλαυτον.

'He died in the land where he wished, and he has a resting place beneath it, forever well shaded, nor has he left a mourning without tears' (where the last clause is litotes for 'and he has left us tearful mourning').

In the same way in Ag. 402-7 we have 'Leaving for the men of the city $dc\pi i c\tau o \rho ac$ $\kappa \lambda \delta \nu o \nu c$ $\lambda \delta \chi \iota c \mu o \nu c$ $\tau \epsilon \kappa a \iota \nu a \nu \beta \delta \tau a c$ $\delta \tau \lambda \iota c \mu o \nu c$... she was gone ($\beta \epsilon \beta \delta \kappa \epsilon \iota 407$)'. To put it schematically, in each of these passages A either departs or removes something and as a result what B has left is some form of affliction $C.^{25}$ In the present passage Helen = A, the $dc\tau o \iota = B$, and $C = dc\pi \iota c \tau o \rho a c$ $\kappa \lambda \delta \nu o \nu c$ $\lambda \delta \chi \iota c \mu o \nu c$ $\tau \epsilon \kappa a \iota \nu a \nu \beta \delta \tau a c$ $\delta \tau \lambda \iota c \mu o \nu c$ with the emended text, or $dc\tau \iota c \tau o \rho a c$ $\kappa \lambda \delta \nu o \nu c$ $\delta \sigma \chi \iota c \mu o \nu c$ $\epsilon \kappa a \iota \nu a \nu c$ $\delta \sigma \lambda \iota c \mu o \nu c$ without the emendation. The point made in each example is that B is afflicted with C, not that B is afflicted with C in a certain location. What Helen left for the men of the city was the whole expedition to Troy, the sailings, the battles, the casualties. These she left $dc\tau o \iota c$, but obviously not $\ell \nu \sigma c \tau c \nu c$.

If this is so, then Aeschylus is not likely to have mentioned so relatively minor an inconvenience as 'marshalling of companies' alongside 'the battle turmoil of shield men'. He must have been thinking of 'lying in ambushes' or 'ambush parties'. Ambushes are represented in the *Iliad* as an important and dangerous part of the warrior's work. In *Il.* 1.227–8 Achilles rebukes Agamemnon for leaving ambush parties to others, and in 13.276–91 Idomeneus speaks at some length about lying in ambush as a special test of courage and spirit. $\alpha c \pi i c \tau o \rho a c$ then goes with both $\kappa \lambda \delta \nu o \nu c$ and $\lambda o \chi \iota c \mu o \nu c$, and the sense is 'the battle turmoil of shield men and their lying in ambush'.

It follows that ναυβάτας ὁπλιςμούς most likely also refers to something that can stand alongside open battle and lying in ambush as a frequent part of the hardships of the expedition. 26 $vav\beta \acute{a}\tau\eta c$ means lit. 'shipfarer', and used as an attributive adjective with $\delta \pi \lambda i \epsilon \mu o \nu c$ it corresponds to the use of $\delta \epsilon \pi i \epsilon \tau o \rho a c$ with $\kappa \lambda \delta \nu o \nu c$ and $\lambda o \gamma i \epsilon \mu o \nu c$. But ὁπλιεμούε is somewhat obscure. It cannot mean 'armings (with weapons)' since sea battles are not likely to be in question, and Aeschylus could easily have said $\nu a \nu \mu \dot{\alpha} \chi o \nu c$ $\delta \pi \lambda i c \mu o \dot{\nu} c$ if that is what he intended. $\delta \pi \lambda o \nu$ has the primary meaning 'tool', 'implement', and its other meanings are specifications, e.g. 'arms' = 'tools of warfare'. This is especially evident in the epic use of the word and its derivatives. I suggest that ὁπλιεμούς means here 'work with implements' and is specified by ναυβάτας, so that ναυβάτας ὁπλιςμούς means lit. 'shipfaring work with implements', i.e. 'shipfarers' work with (ships') implements'. The men of the Greek expeditionary force must have often had to use their ships over the ten years to travel here and there for supplies and on raids. This will have entailed much hard work. Aeschylus would have assumed this. The phrase stands for all the $\pi \acute{o} \nu o c$ of using ships to travel, not as a passenger but as a worker launching the ship, on board the ship, beaching the ship.

²⁵ The lexica do not make this clear.

²⁶ I am indebted to an anonymous reviewer for CQ for a helpful suggestion on this point.

A conservative critic may still object: 'I accept your reinterpretation of 403–5, but why not retain λογχίμους? The metre can be repaired with Hermann's πάρειειν δόκαι (or better δοκαί with Dindorf). And there are parallels supporting λογχίμους, viz. Suppl. 182–3 ὅχλον δ' ὑπαcπιcτῆρα καὶ δορυccόον λεύccω ξὺν ἵπποις καμπύλοις τ' ὀχήμαςιν, and II. 5.167 = 20.319 κλόνον ἐγχειάων.'

I would first reply that $\lambda \delta \gamma \chi \iota \mu o c$ is at least an unusual formation. Maas pointed out that it is a hapax, and he knew of no adjectives in $-\iota \mu o c$ formed from a noun designating a concrete object. The only exception anyone has offered is $\zeta \delta \gamma \iota \mu o c$ alongside the normal $\zeta \delta \gamma \iota o c$. Actually adjectives meaning 'of spear(s)' are very rare all together, and none are clearly attested elsewhere in the classical period. No $\chi \iota c \mu o c$, in contrast, is impeccably formed, and several similar formations are first attested in Aeschylus. Page 19.

Finally, as to metre, certainly Aeschylus might have used the unfamilar $\delta o\kappa a i$ to mean 'illusory appearances' since Euripides (El. 747) used the equally unfamiliar $\delta o\kappa a i$ once in the same sense. But would he have used it here? He had just used $\delta \delta \xi a i$ in this exact sense, also referring to dreams, in 275, and he uses $\delta \delta \xi a i$ in a closely related sense in Cho. 1051, 1053. He uses $\delta \delta \xi a$ nowhere else in this unusual sense. The use of a word in an unusual sense more than once in the same work and nowhere else is not uncommon. It is as if the sense were on the poet's mind for a time. Hat having used $\delta \delta \xi a i$ in an unusual sense in 275, is the poet likely to have used the unfamiliar $\delta o\kappa \eta$ so soon after to express the same idea, especially when he was still thinking of this range of sense for $\delta \delta \xi a i$ in the Choephori? It is at least improbable, and consequently so is Hermann's conjecture. In sum, every consideration favours the view that $\lambda o \gamma \chi i \mu o \nu c$ was a copyist's slip for $\lambda o \chi \iota c \mu o \nu c$.

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²⁷ M. Marcovich, *Emerita* 42 (1974), 126 cites ζύγιμος and several other adjectives as counterexamples to refute Maas, but all the others are formed from collective nouns, as Bollack (n. 9) points out. Searching with the *Thesaurus Linguae Graecae* (Irvine, 1992) I found ζύγιμος only in Polyb. 34.8 and Ath. 8.1.

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²⁸ λογχαῖος is attested only in the Suda. δουράτεος and δούρειος /δούριος are attested, but they mean 'of planks' or 'of beams'. Aeschylus (Pers. 137) uses αἰχμάεις but it probably means 'warlike' rather than 'with spear(s)'.

²⁹ According to C. D. Buck and W. Petersen, A Reverse Index of Greek Nouns and Adjectives (Chicago, 1948), ἀπολακτιcμός,οἰκτιcμός, ὁπλιcμός, εχιcμός, and ὑβριcμός are first attested in Aeschylus.

³⁰ Elsewhere in tragedy only *Rhesus* 780.

³¹ Cf. Euripides' use of δόκητις in the same unusual sense in Hel. 36 and 119.