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(and/or the coin) so represented him. Moreover, since senile blindness is usually irreversible, the tale of Stesichoros' recovery cannot pertain to his senile blindness; it can pertain only to earlier attacks of (reversible) hysterical blindness. His permanent senile blindness was, for obvious reasons, not mentioned by the purveyors of edifying tales: it would have destroyed the hearer's faith in the usefulness of "repentance".

Antony (France)

George Devereux

AESCHYLUS PROMETHEUS VINCTUS 425-435

†μόνον δη πρόσθεν ἄλλον ἐν πόνοις
 425
 δαμέντ' ἀκαμαντοδέτοις
 Τιτᾶνα λύμαις εἰσιδόμαν, θεὸν
 "Ατλανθ', δς αἰὲν ὑπέροχον σθένος κραταιὸν
 ... οὐράνιόν τε πόλον
 νώτοις ὑποστενάζει.†

βοᾶ δὲ πόντιος κλύδων ξυμπίτνων, στένει βυθός, κελαινὸς [δ²] "Αιδος ὑποβοέμει μυχὸς γᾶς, παγαί θ' ἁγνοούτων ποταμῶν στένουσιν ἄλγος οἰκτοόν. 435

425 δη] δη O°, fort. O^{ac} fuit δεĩ ἄλλον] ita MCO^{ac}Pλe ἄλλων QKBH ΔYaN 426 ἀχαμαντοδέτοις] ἀδαμαντοδέτοις CI^{ac}, corr. I² 428 ὑπέ $ρo\chi ov$] ita HB ὑπεlog ov fere codd. 430 ὑποστενάζει] ita B^{ac} et rell. ὑποστενάζει B^{1pc} 432 βυθός] βαθός MH βöθός V 433 δ' seclusit Lachmann

The text given is that of Murray* (OCT 2nd. ed., 1955); the apparatus criticus is selected from the collation of Dawe (*The Collation and Investigation of the Manuscripts of Aeschylus*, CUP 1964, pp. 215–16), to whose work the reader is referred for a

^{*}Although the author was unfortunately unable to make use of Page's 1972 OCT, the reader will see that Page still describes vv. 425-430 as *desperati*.

¹⁴ Rhein. Mus. f. Philol. N. F. CXVI, 3/4

complete apparatus and for an explanation of the symbols employed.

Many and varied have been the solutions offered of this vexed passage, including partial and wholesale excision. Those 'solutions' which have a direct bearing on my own interpretation will be noted below: for the others see Dawe¹) and for the older material see Wecklein's *Appendix*. The solution which I offer is based on the assumption that vv. 425-435 constitute strophe and antistrophe γ of this stasimon²). This assumption seems at least probable in the light of the close metrical responsion which can be established with relatively little tampering with the traditional text.

To begin with $4_{31}-4_{35}$: if we read $\beta \alpha \vartheta \dot{\nu} \varsigma$ with MH and remove the comma after $\xi \nu \mu \pi i \tau \nu \omega \nu$ ('the wave of the sea falling in answer to the cry groans from its depths') and accept Lachmann's excision of δ ', we then have a metrical scheme, mostly iambic, with one line which may best be described as aeolic with 'dactylic expansion' of the choriambic nucleus³), by which to guide our approach to vv. 425-30. Thus

431	J —	J —	u —	J —		iambic dimeter
432	-	u —	u _	u –		lekythion
433	u —			-	v — —	iambic trimeter catalectic
434				-		aeolic
435	J —	J —	J _	-		iambic dimeter catalectic.

Let us now turn to vv. 425-30 and endeavour to establish strophic responsion with as little textual disturbance as possible: –

(i) 425: responsion with 431 is obtained simply by altering δη to δε and by cutting άλλον as an unnecessary explanatory gloss⁴). The reading in O^{ac} may possibly have been δε (not δεī); and the gloss in B (quoted by Wilamowitz in his apparatus), σοῦ ἢ τῶν ἄλλων, may be the origin of the mss. readings ἄλλον/ἄλλων.

¹⁾ Repertory of Conjectures on Aeschylus, Leiden (E. J. Brill), 1965, p.17.

²⁾ Hermann was the first to introduce strophic responsion in this passage.

³⁾ See D.S. Raven, Greek Metre (Faber and Faber), 1962, 143.

⁴⁾ So Platnauer Humanitas 1952, p. 2. Cf. also Hoernle Notes on the Text of Aeschylus, Oxford, 1921, p. 15 and Terzaghi Bolletino di Filologia Classica 1916, p. 176.

(ii) 426-7: if we accept Heimsoeth's excision of $d\varkappa a\mu artodétoiç$ $Titara \lambda \delta \mu aiç$ as an intrusion from v. 148, with $\vartheta \epsilon \delta \nu$ glossed $Titara^5$), the remaining $\delta a\mu \epsilon \nu \tau' \epsilon i \sigma i \delta \delta \mu a \nu$ gives a trochee in the second foot. But this can easily be repaired by reading $\epsilon \sigma \epsilon i \delta \delta \mu a \nu$ (so Hermann). We then have a full iambic dimeter corresponding to a lekythion (i.e. a syncopated iambic dimeter), for which cf. Septem 330~342⁶)

	δ' ἐκκενουμένα πόλις	-	J		J	-	J	-
~	δὲ χοαίνεται πόλισμ' ἅπαν	-	J	-	J	-	J	-

(iii) 428-30: here we have the crux of the matter. Apart from any problem of responsion, there is the obvious difficulty of the uncoordinated $\tau \varepsilon$. Longman⁷) cites Hermann in support of his view that 'a reference to Atlas supporting the *earth* was to be expected in the context, and would explain the $\tau \varepsilon$ after $o\dot{v}c\dot{a}r\iota\dot{o}r$ ', and quotes Od. i 53-54

ἔχει δέ τε κίονας αὐτὸς μακράς, αι γαῖάν τε καὶ οὐρανὸν ἀμφὶς ἔχουσι.

and PV 349-50

ἕστηκε κίον' οὐρανοῦ τε καὶ χθονὸς ὤμοις ἐρείδων.

Longman is led to suggest

*Ατλαντος ύπέροχον σθένος δς καὶ γάϊον οὐράνιόν τε πόλον νώτοις ὑποστεγάζει.

and claims that 'indeed $\gamma \dot{a} \ddot{v} o v \dot{v} \dot{a} \dot{v} \dot{v} \tau \varepsilon \pi \dot{o} \lambda o v$ is equivalent to $\varkappa i o v' \dot{v} \dot{v} a v \ddot{v} \tau \varepsilon \varkappa \dot{a} \chi \vartheta o v \dot{o} \zeta'$. But is $\gamma \dot{a} \ddot{v} o v \dot{v} \dot{a} \dot{v} \dot{v} \tau \varepsilon \pi \dot{o} \lambda o v \dot{v} \pi \sigma \tau \varepsilon$ $\gamma \dot{a} \zeta \varepsilon v$ the same as $\varkappa i o v' \dot{v} \dot{v} a v \ddot{v} \sigma v \dot{v} \varepsilon \varkappa \dot{a} \chi \vartheta o v \dot{o} \zeta \dot{\varepsilon} \varrho \varepsilon (\delta \varepsilon v)$? If it is, then presumably the picture is of Atlas supporting the pillar between heaven and earth. But there is some confusion here: for Longman has already stated and concurred with Hermann's

⁵⁾ At the very least $d\varkappa a\mu arto\delta \epsilon tois/d\delta a\mu arto\delta \epsilon tois must go, since At$ las is nowhere represented as being*bound*: cf. Hesiod*Theog.*517–522 where $the lot of Atlas is contrasted with that of the bound Prometheus (<math>\delta \eta \sigma \epsilon \ \delta'$ $d\lambda \nu \pi \tau \sigma \pi \delta \eta \sigma i \Pi_{00} \mu \eta \delta \epsilon a$).

⁶⁾ There is no mss. justification of Brunck's deletion of $\delta \epsilon$ (cf. Dawe *Collation and Investigation*, p. 262). For further examples of responsion of syncopated and complete metra see J.D. Denniston '*Lyric Iambics in Greek Drama*' in *Essays Presented to Gilbert Murray*, Oxford 1936, pp. 143-44.

⁷⁾ CR n. s. ii (1952), pp. 1-2.

view that we should expect a reference to Atlas supporting the earth itself.

Many other editors have also attempted to introduce 'earth' into the text as the coordinate to $\partial \partial \partial \alpha u \partial \sigma \tau \epsilon \pi \delta \lambda \sigma r$, but the absolutely crippling objection to their theories is the obvious criticism that nowhere is Atlas said to *support the earth*. Rather he supports the *pillar* which keeps earth and heaven apart (as in the two passages quoted)⁸).

I am thus inclined to seek our solution in some reference to this pillar⁹) rather than to the earth. I would maintain that the corruption here has stemmed from the earlier reference to Atlas in this play (vv. 347-350), and I would suggest the following text (cutting " $A\tau\lambda ar\vartheta$ " as a gloss): –

428 δς alèv ὑπεροχῶν σθένος κραταιὸς
429 <κίονά τ'> οὐράνιόν τε πόλον
430 νώτοις ὑποστενάζει

'The only one I beheld before subdued in toils was the god who, mighty in strength, always supporting the pillar and the vault of heaven with his back groans beneath' ¹⁰).

There are several points to notice here: -

- (i) I cut " $A \tau \lambda \alpha v \vartheta$ " rather than $\vartheta \varepsilon \delta v$ since the latter is more liable to be glossed by the former than vice versa. But either would fit the text.
- (ii) $i \pi \epsilon \rho \alpha \tilde{\omega} v$: the participle which has the virtue of giving significance to $a i \epsilon' v$ of this apparently rare verb could very

⁸⁾ In Hesiod *Theog.* 517 Atlas actually *is* the pillar. See M.L. West's recent edition of the *Theog.* (Oxford, 1966) ad loc. for the various versions of Atlas's function.

⁹⁾ Havet RPb 1923, p. 82 was on the right track when he suggested $\kappa i \sigma r$ alas in place of $\kappa \rho a \tau a i \sigma r$.

¹⁰⁾ Sophocles' usage of $i \pi \sigma \sigma \tau \varepsilon r \dot{a} \zeta \varepsilon \iota r$ (Aj. 322, 1001) and of $i \pi \sigma \sigma \tau \varepsilon \tau \varepsilon \iota v$ (El. 79) might suggest that $i \pi \sigma \sigma \tau \varepsilon r \dot{a} \zeta \varepsilon \iota$ here means 'groans softly/in a low tone', a meaning which is in no way inappropriate in this passage. But II. ii. 781 $\gamma a \tilde{\iota} a \delta' i \pi \varepsilon \sigma \tau \varepsilon r \dot{a} \chi \iota \zeta \varepsilon$ is sufficient support for the interpretation of $i \pi \sigma$ -as 'under'.

easily have been altered (accidentally¹¹) or, perhaps, deliberately) to the common adjective $\delta\pi\epsilon\rho\rho\rho\nu$. Although $\delta\pi\epsilon-\rho\rho\lambda\epsilon$ is instanced elsewhere only at Hipp. *Fract.* 18 ($\tau\sigma\bar{\nu}$ $\gamma\lambda\rho\mu\rho\sigma\bar{\nu}$ η' $\kappa\epsilon\rho\sigma\lambda\eta'$ $\delta\pi\epsilon\rho\rho\lambda\epsilon$ $\tau\sigma\bar{\nu}$ $\sigma\delta\mu\alpha\tau\sigma\varsigma$), it has there exactly the meaning we want in the passage under consideration.

- (iii) $\varkappa \varrho \alpha \tau \alpha \iota \delta \varsigma$: again this was probably deliberately altered to agree with $\sigma \vartheta \acute{e} r \circ \varsigma$, the resultant accusative reinforcing, or itself being reinforced by, the false reading $\vartheta \pi \acute{e} \varrho \circ \chi \circ r$.
- (iv) $\varkappa'_i ová \tau'$: Whatever the *ratio corruptelae* here, if $\tau \varepsilon$ is to be retained and if we accept the principle of metrical responsion, there must be a lacuna in 429. In filling this lacuna with $\varkappa'_i ová \tau'$, τ' provides a simple and obvious coordination; and both the earlier description of Atlas in this play (vv. 348-9) and the Homeric passage quoted above confirm the intrinsic probability of a reference to the pillar(s) which the Titan holds. It is perhaps not without significance that Herodotus too (iv. 184.3) in his description of Mount Atlas uses the same word: $\tau o \tau o \tau v \varkappa'_i ova \tau o v' o v'_i ova vo' o v'_i ova' v' o v'_i ova' o v'_i o v'_i ova' o v'_i o v'_i ova' o v'_i o v'_$

Metrically, *xiová* τ ' will give a responsion of $- \cdot \cdot$ to - -, a perfectly acceptable resolution of a long to double-short in the so-called 'aeolic base' ¹²).

(v) apart from the fact that $\delta n \delta \sigma \tau \epsilon \gamma \delta \zeta \epsilon \iota$ would be a $\delta n a \xi \lambda \epsilon \gamma \delta - \mu \epsilon \nu o \nu$, whereas $\delta n \delta \sigma \tau \epsilon \nu \delta \zeta \epsilon \iota \nu$, $\delta n \delta \sigma \tau \epsilon \nu a \chi \delta \zeta \epsilon \iota \nu$ all appear elsewhere, I am convinced that $\delta n \delta \sigma \sigma \tau \epsilon \nu a \chi \delta \zeta \epsilon \iota$ must be retained for the same reason as Thomson¹³), who saw that the idea of 'groaning' is the keynote of the whole ode ($\sigma \tau \epsilon \prime \nu \omega$ 397; $\sigma \tau \circ \nu \delta \epsilon \nu$ 407; $\sigma \tau \epsilon \prime \nu \circ \sigma \iota$ 409; $\mu \epsilon \gamma a \lambda \delta \sigma \tau \delta \prime \nu \circ \iota$ 413; $\sigma \tau \epsilon \prime \nu \epsilon$ 432; $\sigma \tau \epsilon \prime \nu \circ \sigma \iota \iota$ 435).

One final question remains to be asked: can vv. 425-30 be fitted satisfactorily into the sense of the stasimon where they stand? Many editors have felt that the mention of Atlas at this point makes an awkward interruption in the Chorus's account of the widespread groaning lamentation for Prometheus's fate, and that it would come better *after* v. 435. This would necessi-

¹¹⁾ Dawe, Collation and Investigation p. 45, notes that the confusion of o and ω is a fault to which M 'is most prone'.

¹²⁾ See Raven, op. cit. §§ 132–133.

¹³⁾ CQ xxiii (1929), p. 162.

tate assuming a further corruption in the mss, which has resulted in the transposition of what we now see to be strophe and antistrophe γ .

One could sympathize with these critics of the position of vv. 425-30 if, and only if, vv. 431-35 refer once more to Prometheus. But there is nothing to prevent us taking vv. 431-35 as continuing to refer to $Atlas^{14}$). The sense of the stasimon then is: Prometheus, I groan for you, as do the peoples of all the world. The only comparable divine suffering which I have seen is that of your brother Atlas; 'in unison with his cry the wave of the sea as it falls groans from its depths, the black infernal realm of Hades rumbles beneath, and the springs of pure-flowing rivers groan for his piteous distress'.

I cannot see that this would be a total shift of interest and sympathy from Prometheus to Atlas, thus destroying the climax of the ode. Twice earlier in the stasimon there is a reference to the other Titans (404-5 $\vartheta eois \tau ois \pi a gos; 409-10 \tau a v \sigma a v \xi v v o \mu a u u o v o v \tau e \tau u \mu a v)$. The expanded description of the piteous fate of Atlas is intended to typify the cruel punishments allotted by Zeus to the Titans and thus increase indirectly our sympathy for Prometheus¹⁵).

Monash University, Australia Alan S. Henry

¹⁴⁾ H. J. Rose, A Commentary on the Surviving Plays of Aeschylus, Amsterdam 1957, p. 274 remarks: 'The mention of Atlas interrupts this simple line of thought quite unseasonably. If it belongs in this stasimon at all, it should conclude it'. And so it should, and does if vv. 431-35 also refer to Atlas.

¹⁵⁾ Cf. the first stasimon in Euripides' *Hipp*. where the chorus sing at length of two other instances of women (Iole and Semele) who have been ruined by Eros. The poet there introduces an account of their fate in order to direct the audience's attention to the fate which awaits Phaedra.