## SHORTER NOTES

## $A\Psi OPPOOY\ \Omega KEANOIO$ : A BABYLONIAN REMINISCENCE?

In his magisterial East Face of Helicon, Martin West has tentatively revived Germain's suggestion that  $\partial \psi o \rho \rho \delta o v$  ' $\Omega \kappa \epsilon a v o \hat{i}o$  (II. 18.399; Od. 20.65; Theog. 776) conceals a reference to the Babylonian deity Apsu: 'was this a reinterpretation of \* $\partial \psi \phi$ ,  $\partial \phi \phi$  ' $\partial \kappa \epsilon a v o \hat{i}o$ , "of Apsu, the stream of Oceanus" (or the stream of the cosmic basin, or whatever)?' His reasons are (1) ' $\partial \psi \phi$  should not become  $\partial \psi \phi$  in a compound' and (2) the idea of Oceanus 'flowing back onto itself ... does not correspond to Hesiod's conception of its flow (Theog. 791f.)'. This note will propose that the formation of  $\partial \psi \phi \rho \rho \delta \phi v$  is adequately explained within the dynamics of the Greek epic language, and that the idea behind it is not inconsistent with the epic depiction(s) of Oceanus. There is, therefore, no reason to invoke a Near Eastern source for, or background to, this expression.

On the first point, scholarship is divided over the derivation of  $\dot{\alpha}\psi\rho\rho\rho\delta\sigma\nu$ . Some follow, or rather precede, West in claiming its composition directly from  $\ddot{\alpha}\psi$  and  $\dot{\rho}\dot{\epsilon}\omega$ , but the more common position is that it was created from  $\ddot{\alpha}\psi\rho\rho\rho\sigma$ , itself usually thought to derive from  $\ddot{\alpha}\psi$  and  $\ddot{\sigma}\rho\rho\sigma$  ('Arsch') and to mean 'zurückgehend' (Risch, Frisk) or 'zurück(kehrend)' (*LfrGE*).<sup>3</sup> I suggest that this occurred because  $\ddot{\alpha}\psi\rho\rho\rho\sigma$ 

- \* I would like to thank Bill Allan, Patrick Finglass and *CQ*'s anonymous reader for their help on this note; they are not responsible for the shortcomings in its argument.
- ¹ M. L. West, The East Face of Helicon: West Asiatic Elements in Greek Poetry and Myth (Oxford, 1997), 148, citing (n. 201) J. Germain, Genèse de l'Odyssée (Paris, 1954), 531–2. West draws some support from his preceding discussion of the 'sources' for the cosmogonic function of Oceanus and Tethys (II. 14.201, 244–6), viz. Apsu and Tiamat in the Enuma Elis. Against this generally accepted derivation, D. Panchenko, 'Γένεσις πάντεσσι: Iliad 14.201 and 14.246 reconsidered', Hyperboreus 1 (1994), 183–6, argues that 14.201 ('Ωκεανόν τε θεῶν γένεσιν καὶ μητέρα Τηθύν) refers not to the generation of the universe but only the fathering of the rivers, comparing 14.245–6 (καὶ ἂν ποταμοῖο ῥέεθρα | 'Ωκεανοῖο, ὅς περ γένεσις πάντεσσι τέτυκται) and 21.195–7 (οὐδὲ βαθυρρείταο μέγα σθένος 'Ωκεανοῖο, | ἐξ οὖ περ πάντες ποταμοὶ καὶ πᾶσα θάλασσα | καὶ πᾶσαι κρῆναι καὶ φρείατα μακρὰ νάουσιν). In his (to my mind persuasive) view, Oceanus is θεῶν γένεσις in the same sense that Zeus is πατὴρ ἀνδρῶν τε θεῶν τε (II. 1.544 etc.) or Mt Ide μητέρι μήλων (II. 8.47, 14.283, 15.151).
- <sup>2</sup> F. Bechtel, Lexilogus zu Homer (Halle, 1914), s.vv. 79–80; E. Schwyzer, Griechische Grammatik I: Lautlehre. Wortbildung. Flexion (Munich, 1953), 632; K. Forbes, 'Medial intervocalic - $\rho\sigma$ -, - $\lambda\sigma$  in Greek', Glotta 36 (1957), 235–72, at 265; E. Risch, Wortbildung der homerischen Sprache (Berlin, 1974<sup>3</sup>), §74 (b), 198.
- <sup>3</sup> H. Frisk, *Griechisches etymologisches Wörterbuch* (Heidelberg, 1960–73), s. ἄψορρος, 204–5, and P. Chantraine, *Dictionnaire étymologique de la langue grecque*, suppl. by A. Blanc, C. de Lamberterie and J-L. Perpillou (Paris, 1999), s. ἄψ, 152, both citing J. Wackernagel, *Sprachliche Untersuchungen zu Homer* (Göttingen, 1916), 1, n. 2, 226 and n. 1; Risch (n. 2), §66 (a), 176; *LfrGE* s. ἄψορρος, 1790. For earlier derivations and explanations, cf. F. Gisinger, 'Oceanus', *RE 34: Numen–Olympia* (Stuttgart, 1937), §5, 2313; also L. Pocock, 'Note on *ΆΨΟΡΡΟΟΥ* 'ΩΚΕΑΝΟΙΟ', *Hermes* 88 (1960), 371–4, and 'The nature of Ocean in the early epic', *PACA* 5

was reinterpreted by epic poets as a contract (i.e.  $*\dot{a}\psi\acute{o}\rho\rho\sigma\sigma\varsigma < \dot{a}\psi\acute{o}\rho\rho\sigma\sigma\varsigma$ ) belonging to the large group of  $-\rho(\rho)\cos$  compounds ( $\partial \gamma \dot{\alpha} \rho \rho \cos$ ),  $\beta \alpha \theta \dot{\nu} \rho \rho \cos$ ,  $\kappa \alpha \lambda \lambda \dot{\nu} \rho \rho \cos$ , χειμάρροος, ἀκύροος). Early epic generally prefers the uncontracted forms of these words, with only  $\chi \epsilon \iota \mu \acute{a} \rho \rho oos$  actually showing contraction: next to  $\chi \epsilon \iota \mu \acute{a} \rho \rho oos$  (II. 13.138), one finds χείμαρροι (ΙΙ. 4.452), χειμάρρουι (ΙΙ. 5.88) and χειμάρρους (II. 11.493). The two forms of  $\alpha\psi_{0\rho\rho\sigma}$  attested in epic are  $\alpha\psi_{0\rho\rho\sigma}$  and (adjectival / adverbial)  $\alpha\psi \rho\rho\rho\nu$ , and whilst the former (II. 3.313 = 24.330, 21.456; HHAp. 436; HHHerm. 505) could be interpreted as a contracted form (< -ooi), the latter at first sight cannot; it should be  $\partial \psi \delta \rho \rho \rho \nu \nu$ . Yet the last syllable of  $\partial \psi \delta \rho \rho \rho \nu \nu$  is always heavy in early epic poetry, usually because it is placed before a consonant (II. 7.413, 12.74, 16.376, 21.382; Od. 9.282, 9.501, 10.558, 11.63), but at Theog. 659 (ἄψορρον ἐξαῦτις ἀμειλίκτων ὑπὸ δεσμῶν) before a vowel<sup>5</sup> and II. 4.152 (ἄψορρόν οἱ  $\theta v \mu \dot{\delta} \dot{s} \dot{\epsilon} v \dot{\iota} \sigma \tau \dot{\eta} \theta \epsilon \sigma \sigma \iota v \dot{\alpha} \gamma \dot{\epsilon} \rho \theta \eta$ ) a 'lost' digamma. These last two cases indicate that an epic poet could (and in the *Theogony* did) consider the last syllable of  $\ddot{\alpha}\psi_{0\rho\rho\sigma\nu}$  as naturally heavy, and so prosodically equivalent to the contracted -ovv ending appropriate to a  $-\rho\rho oos$  compound.<sup>7</sup>

In other words, the commonly employed forms of  $\ddot{a}\psi o\rho\rho\sigma s$  were reinterpreted as

- (1962), 1–17 (both repr. in id., *Odyssean Essays* (Oxford, 1965), 1–5, 64–90). Forbes (n. 2), 265–6, argues instead that  $\pi \alpha \lambda i \nu o \rho \sigma o s$  (invoked by Wackernagel but connected with Aristophanic  $\pi \alpha \lambda \iota \mu \pi \nu \nu \gamma \eta \delta \delta v$ ) is derived from  $\ddot{o}\rho \nu \nu \mu \iota$  (\*-ortyos > -orsos), which could also be applied to  $\ddot{a}\psi o \rho \sigma o s > \ddot{a}\psi o \rho \rho o s$  by dissimilation (Wackernagel, 1, n. 2). Whatever its original derivation,  $\ddot{a}\psi o \rho \rho o s$  clearly means 'back(wards)' in Homeric epic.
- <sup>4</sup> Il. 3.313, 4.152, 7.413, 12.74, 16.376, 21.382, 21.456, 24.330; Od. 9.282, 9.501, 10.558, 11.63; Theog. 659; HHAp. 436; HHHerm. 505.
- <sup>5</sup> Cf. M. L. West, *Hesiod: Theogony* (Oxford, 1966) ad loc. (pp. 345–6). Some MSS have inserted δ', presumably in order to 'solve' this problem, and most editorial attempts have sought to re-order the lines. One could of course point to other cases where final -oν is heavy before a following vowel (cf. M. L. West, *Greek Metre* [Oxford, 1982], 9, 16; also P. Chantraine, *Grammaire homérique, Tome I: Phonétique et morphologie* [Paris, 1958], §45 (d), 104–5; P. Maas, *Griechische Metrik* [Leipzig, 1961], § 128), and therefore ascribe *Theog.* 659 to a common metrical 'licence'. But consider, for example,  $\beta \epsilon \lambda \bar{\sigma} s \ \epsilon \chi \epsilon e \pi \epsilon v \kappa \epsilon s$  (II. 1.51), which was once explained by the same kind of lengthening (D. Korzeniewski, *Griechische Metrik* [Darmstadt, 1968], 23), but now (C. J. Ruijgh, 'D'Homère aux origines proto-mycéniennes de la tradition épique', in J. P. Crielaard [ed.], *Homeric Questions* [Amsterdam, 1995], 1–96, at 78–9) by a linguistic development < \*hexeπευκέs. Indeed, all the Hesiodic examples of heavy final -oν + initial vowel can be similarly explained, usually as the result of a lost  $F(Op. 434 \epsilon i \chi' \epsilon \pi \epsilon \rho o v \delta \epsilon \alpha s \lambda v \epsilon i \pi o s)$  but once of another sound (*Theog.* 91 θεον ως \*yos); cf. Chantraine, *Grammaire*, chs. 10–12 passim; M. L. West, 'Homeric meter', in I. Morris and B. Powell (edd.), *A New Companion to Homer* (Leiden, 1997), 218–37, at 226–9. There is no such justification for ἄψορρον εξαστις at *Theog.* 659.
- <sup>6</sup> The treatment of F is a matter of metrical and compositional utility—from a poet's perspective, enclitic oi may or may not have an effect on a preceding short vowel + consonant. For examples where it does not, cf. II. 6.90, 6.101, 6.289, 10.232, 16.735, 20.282, 23.865, 24.53, 24.72 (also 11.339, generally emended to oibe of from papyri, though this reading could have been caused by a desire to avoid the apparent anomaly); cf. Chantraine (n. 5) §55, 147–8; also M. L. West, Hesiod: Works and Days (Oxford, 1978) on Op. 526 (p. 291) for cases in Hesiod and the Hymns; R. Janko, Homer's Iliad: A Commentary Volume IV: Books 13–16 (Cambridge, 1992) on II. 16.735 (p. 403).
- <sup>7</sup> Any early spelling would not differentiate -oν and -oνν / -oον, while the famous case of καιροσέων (Od. 7.107), which Bergk corrected to καιρονσσέων (<\*καιροΓεσσάων), suggests that the MSS' -o- (for -oν-) in ἄψορρον may not reflect an original pronunciation; cf. Janko (n. 6), 34. On such confusions in general, cf. Chantraine (n. 5), ch. 1, esp. §1–2, 5–8; §19, 44–8; also next note.

coming from a contract \*å $\psi$ óρρουs (cf.  $\chi$ ειμάρρουs), whence an uncontracted nominative \*å $\psi$ όρρουs (cf.  $\chi$ ειμάρρουs) and then genitive å $\psi$ ορρόου ( $\beta$ αθυρρόου).<sup>8</sup> Given that contraction in the cluster -οFο- (- $\rho$ ροFοs) is a rare and recent development in Homeric diction,  $^9$  å $\psi$ ορρόου is another example of the way in which early epic poets created inauthentic hyper-archaisms.  $^{10}$  The resulting penthemimeral å $\psi$ ορρόου  $^{\prime}$ Ω $\kappa$ εανο $^{\prime}$ ο complemented the trochaic caesura formula  $\beta$ αθυρρόου  $^{\prime}$ Ω $\kappa$ εανο $^{\prime}$ ο (Il. 7.422, 14.311; Od. 11.13, 19.434) by helping to complete Oceanus' formula system in the genitive case, a system particularly required for the genealogical context most appropriate to him.

West's second point can be dealt with more quickly. The epic depiction of Oceanus as a geographical feature is admittedly imprecise, but Homer and Hesiod share the basic conception that Oceanus surrounds the known world (*II.* 18.607–8; *Theog.* 790–1) and flows into it through the streams and rivers to which he has given birth (*II.* 21.194–7; *Theog.* 337–70). His connection with the sea is represented genealogically by his marriage to Tethys (*II.* 14.201–2; *Theog.* 337–70) but geographically by the fact that, as the origin of all rivers, he  $\epsilon ls$   $\delta ls$   $\delta$ 

Therefore, there is little reason to posit the presence of Apsu in the early epic formula  $\partial \psi o \rho \rho \delta o v$  ' $\Omega \kappa \epsilon a vo \hat{\iota} o$ , or a Near Eastern source for the conception of Oceanus it reveals.<sup>13</sup>

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- $^8$  The process need not have occurred in these actual stages, for the fact that the poets only used the genitive form suggests a particular need for a formula in this case; cf. below.  $\alpha\psi_0\rho\rho_0s$  does not appear again until the Attic tragedians ([Aesch.] PV 1021; Soph. Trach. 902, Ant. 386, Aj. 369, OT 431, El. 53, 1430), who were using written texts of Homer and Hesiod, with an established orthography treating  $\alpha\psi_0\rho\rho_0s$  in the ordinary (non-contract) way, and / or listening to performances of those texts by rhapsodes.
  - <sup>9</sup> Chantraine (n. 5), §14, 30.
- <sup>10</sup> For one example among many, Homeric  $\[\tilde{a}a\pi\tau\sigma_S\]$  is formed by diectasis from  $\[\tilde{a}\pi\tau\sigma_S\]$ , which actually comes from  $\[\tilde{a}\epsilon\pi\tau\sigma_S\]$  < \* $\[\tilde{a}\epsilon\pi\tau\sigma_S\]$ ; cf. *LfrGE* s.v. 3; also R. Janko, *Homer, Hesiod and the Homeric Hymns* (Cambridge, 1982), 76–9 (and index, s. 'false archaism') for discussion of this common phenomenon.
  - 11 Cf. West (n. 5) on *Theog.* 791 (p. 374): 'as do all rivers of the upper world'.
- <sup>12</sup> Cf. R. B. Rutherford, *Homer. Odyssey XIX and XX* (Cambridge, 1992), 211 on *Od.* 20.65: 'because [Oceanus] has no greater sea into which to send its waters, it must "flow back" into itself'. The phrasing of *Theog.* 789–91 (δεκάτη δ΄ ἐπὶ μοῦρα δέδασται: / ἐννέα μὲν περὶ γῆν καὶ εὐρέα νῶτα θαλάσσης / δίνηις ἀργυρέηις είλιγμένος εἰς ἄλα πίπτει) actually suggests a differentiation between Oceanus' 'original' waters and their outflows; cf. West (n. 5) on *Theog.* 789 (p. 374): 'and one part in ten is allotted to it' (sc. Styx).
- <sup>13</sup> This is not to argue that the Greek conception of Oceanus was unconnected to other Mediterranean civilizations (A. Lesky, *Thalatta: der Weg der Griechen zum Meer* [Vienna, 1947], 58–87, esp. 64–5; Germain [n. 1], 529–32; West [n. 5], 201, on *Theog.* 133; Janko [n. 6], 180–2, on *Il.* 14.200–7), but the process of cultural interaction is too long and complex to be described in terms of simple source derivation; cf., similarly, G. Most, 'Hesiod's myth of the five (or three or four) races', *PCPhS* 43 (1997), 104–27, and J. Haubold, 'Greek epic: a Near Eastern genre?', *PCPhS* 48 (2002), 1–19.