## SOME NOTES ON LONGUS, DAPHNIS AND CHLOE

I cite from M. S. Reeve's revised edition (Leipzig 1986).
1,7,1-1,8,2:




Dryas, it will be recalled, was the adoptive father of the foundling Daphnis and Lamon of the other foundling Chloe. Dream visions are commonplace in antiquity, but that two individuals should independently have the same dream on the same night would have been an unusual phenomenon then as now, whether in life or in literature. Perhaps it needs to be emphasized a bit more here:
 тoóóve $\tau 1 \kappa \tau \lambda$.
' $\ldots$. and Dryas and Lamon, both on a single night, see such a dream as follows ....' The insertion of $\ddot{\alpha} \mu \varphi \omega$ produces a rhetorical collocation of a sort common with the numeral 'one' (or an equivalent). Compare Eur. Hec. 285: tòv $\pi \alpha \dot{\alpha} \tau \alpha \delta^{\prime}$ ' $\lambda \lambda \beta$ ov $\mathfrak{\eta} \mu \alpha \rho$


 unus (see Skutsch ad loc., p. 441). vv́ $\xi$ is also found in such expressions, Theognis
 pare further van Groningen on Theognis, v. 160 and Fraenkel on Aesch. Ag. 1455. For the specific collocation of 'both' and 'one' in such locutions see Pi. Pyth. 10,2-
 $\pi v \varepsilon ́ o \mu \varepsilon v / \mu \alpha \tau \rho o ̀ s ~ \alpha ́ \mu \varphi o ́ \tau \varepsilon \rho o t . ~ V e r g . ~ A e n . ~ 2,709-10: ~ и п и т ~ e t ~ c o m m и n e ~ p e r i c l u m, ~ / ~$ una salus ambobus erit. In Longus himself a comparable phrase occurs immediate-
 gus uses both $\dot{\alpha} \mu \varphi o ́ \tau \varepsilon \rho o t ~ a n d ~ \alpha ́ \alpha ~ \mu \varphi \omega ; ~ f o r ~ t h e ~ l a t t e r ~ s e e ~ 1,12,2 ~ a n d ~ 1,12,5.) ~ T h e ~ a c c i-~$ dental omission of ${ }_{\alpha} \mu \varphi \omega$ after $\Lambda \alpha ́ \mu \omega \nu$ would of course be a commonplace type of error.
M.D. Reeve, Hiatus in the Greek Novelists, CQ n. s. 21 (1971) 514-539, has shown that the novelists (Lollianus is an exception) tend to avoid hiatus rather strictly, a consideration which would seem to argue against ${ }_{\alpha} \mu \varphi \omega$ ह́ $\pi$ í. But the objection is perhaps not insuperable. The avoidance of hiatus is by no means absolute and Reeve, in his admirable article, lists a number of categories in which hiatus is permitted, various degrees of pause being among them. Possibly there was a slight pause of emphasis after ${ }^{\alpha} \mu \varphi \omega$ ('both - on one night'). Alternatively an emphatic rhetorical colon such as $\alpha \not \alpha \mu \omega$ غ̇лì $\mu \iota \alpha \hat{\varsigma}$ vvктó̧ may have been felt as so close a unit
 missible in comedy despite the hiatus). Such speculations aside - and I recognize their tenuousness - there are too many examples of hiatus in the novelists, including Longus, to remove them all by conjecture. Some must be sound, as Reeve himself seems to have recognized, p. 530: "... Some of these instances are so intractable that Longus himself may have been under constraint." For some examples of hia-

 $\pi \lambda$ عí $\omega$ è $\lambda \varepsilon \gamma \varepsilon v$. (Reeve accepts all these except the last where he inserts $\langle\tau o v i \tau \omega v\rangle$ after $\pi \lambda \varepsilon i(\omega$, an unlikely conjecture in my view.) What is clear is 1) the novelists are fair-

1) Note that in $\kappa \alpha i ̀ ~ o ́ ~ \Delta \rho v ́ \alpha \varsigma ~ \kappa \alpha i ̀ ~ o ́ ~ \Lambda \alpha ́ \mu \omega v ~ t h e ~ f i r s t ~ \kappa \alpha i ́ ~ i s ~ a n ~ ' a n d ' ~ c o n n e c t i n g ~$ the two clauses, the second k $\alpha$ í an 'and' connecting the two nouns; in other words, the force of $\kappa \alpha i$... к $\alpha$ í ... here is not 'b oth Dryas and Lamon.'
2) The exact text of $v .664$ is uncertain, but the soundness of $v v \kappa \tau i ̀ \mu v \hat{\imath}$ is not in doubt.
ly strict in avoiding hiatus; 2) many examples of hiatus in the MSS are rightly emended; 3) nevertheless, there remain numerous cases of apparently sound hiatus (more, in my view, than Reeve is inclined to accept); and 4) it is not always possible to settle the issue in a given case. Further investigation of hiatus in the novelists is a desideratum. In the present state of our knowledge $\langle\dot{\alpha} \mu \varphi \omega\rangle$ here perhaps merits a mention in the apparatus; anything more would be rash. ${ }^{3}$

## 2,5,3:


 ทौ $\rho \alpha \varsigma$ ' $\mathrm{A} \mu \alpha \rho v \lambda \lambda i ́ \delta o \varsigma \kappa \tau \lambda$.

The speaker is Eros/Cupid addressing the old herdsman Philetas. In his apparatus criticus (p. 19, 1. 29) Reeve has a comment on oîd $\alpha$ : "fort. عídov." One understands why. The tense of oî $\delta \alpha$ should correspond to that of $\pi \alpha \rho \eta \eta_{\mu} \eta v$ and $v \varepsilon ́ \mu o v \tau \alpha$, if governed by oî $\delta \alpha$, should refer to present time relative to that verb. For the conjecture
 passage see C. Gill's translation: "I've known you [emphasis added] when, as a lusty young man, you used to graze your large herd of cows on that mountain there, and I've been with you while you played the pipes beside those oaks when you were in love with Amaryllis." ${ }^{4}$ There are two slips here, one of tense and one of sense. First, 'I've known' mistranslates the tense of oî $\delta \alpha,{ }^{5}$ and secondly ois $\delta \alpha$ is confused with $\gamma \downarrow \gamma \vee \omega \sigma \kappa \omega$, the mot juste for 'be acquainted with.' Compare John
 for he was dead." ${ }^{6}$ In this passage Eros presents himself as an ancient, indeed prim-
 $\alpha$ ט̉兀ov̂ tov̂ $\pi \alpha v \tau$ ò $\varsigma$ र९óvov $(2,5,2)$. oî $\delta \alpha$ seems consciously chosen to make this assertion an explicit and emphatic instance of Eros' wide knowledge: 'I know that you used to tend your wide-ranging ${ }^{7}$ herd when you were in your youthful
3) For an undoubted instance of ${ }^{\prime} \mu \varphi \omega$ followed by hiatus see the so-called 'Glaucetes Fragment' in the Phoinikika of Lollianus, p. 9 of A. Henrich's edition (Die Phoinikika des Lollianos. Fragmente eines Neuen Griechischen Romans herausgegeben und erläutert von Albert Henrich [Bonn 1972]: ... кєî $\mu \alpha 1$... к кì $\mu \varepsilon \tau$ '
 mits hiatus freely, this is, alas, not decisive. (The merit for discovering that this fragment comes from the Phoinikika goes to Reeve himself, [supra, p. 234] p. 536 n. 2.)
4) The translation can be found in Collected Ancient Greek Novels edited by B. P. Reardon (Berkeley, Los Angeles, London 1989) 304.
5) More precisely, the English perfect tense 'I've known' reproduces neither oî $\delta \alpha$ ('I know') nor $\grave{\eta} \delta \eta$ ('I knew').
6) I realize that this distinction is not absolute, but oî $\delta \alpha$ so used is rare enough to question such a meaning here when its usual meaning makes excellent sense (below).
7) This seems to be the force of $\pi \lambda \alpha \tau$ vere; see G. S. Kirk, The Iliad. A Commentary. Vol. I (Cambridge 1985) on Il. 2,474. Longus' phrase tò $\pi \lambda \alpha \tau$ रò ßoukó $\lambda$ ıov is fashioned after the Homeric $\alpha i \pi{ }^{\prime} \lambda_{1} \alpha \pi \lambda \alpha \tau \varepsilon^{\prime} \alpha^{\alpha} \gamma \hat{\omega} \nu$ (Il. 2,474, 11,679; Od. 14,101.103; also Hes. Theog. 445). Note that Longus applies the epithet to herds of cattle, not goats. See further R.L. Hunter, A Study of Daphnis and Chloe (Cambridge 1983) 60 (with n. 8 on p. 117).
prime ... and I was beside you when ...' vépovid is an instance of the so-called 'participle of the imperfect' of the grammars. The participle, when so used, frequently has an adverbial modifier ( $\tau о ́ \tau \varepsilon, \pi о \tau \varepsilon, \pi \rho \frac{́}{\tau \varepsilon \rho o v, ~} \pi \rho o ́ \sigma \theta \varepsilon v$ etc.), and here $\pi \rho \omega \theta \dot{\eta} \beta \eta \nu$ elegantly performs that function. The use of this Homeric word gives an appropriate patina of archaic dignity to the pronouncement. If the paradosis wants further defending, just imagine that both oí $\delta \alpha$ and $\varepsilon \mathfrak{i} \delta o v$ had come down in the MSS as genuine variants. Would not oî $\delta \alpha$ be the lectio difficilior?

## 2,14,4:



oi $\delta \varepsilon ́$ refers to Lamon and Dryas who have responded to Daphnis' cry for help. The Greek can stand as it is, but note that the subject of $\dot{\alpha} v \tau \varepsilon \varepsilon^{\prime} \chi o v \tau o$ is oi $\delta \dot{\varepsilon}$, not oi $\delta \dot{\varepsilon}$ $\gamma \varepsilon ́ \rho o v \tau \varepsilon \varsigma .{ }^{8}$ The phrase $\sigma \kappa \lambda \eta \rho o i ̀ \varepsilon \varepsilon \rho о \nu \tau \varepsilon \varsigma$ is an appositional modifier of oi $\delta \dot{\varepsilon}$ and cor-
 a certain rhetorical imbalance which can be easily removed by a slight addition and repunctuation, thus:

For a comparable pair of balancing participles compare 3,31,2: ... к $\alpha \grave{\imath} \gamma \grave{\alpha} \rho \not{ }_{\alpha} \nu \mu \alpha \mathrm{L}-$
 general Longus has a tendency to affect rhymes and balanced units. (See, for example, the opening sentence of 4,4,1-2 cited below.) The corruption (if such it be) assumes a haplography of the easiest sort.

$$
\begin{aligned}
& \text { 3,16,1: }
\end{aligned}
$$

$\dot{\alpha} \theta \lambda i ́ \alpha v \kappa \tau \lambda$.'

The deceiver is Lykainion, the young city wife of old Chromis. The phrase $\mu \mu \eta-$ $\sigma \alpha \mu \varepsilon ́ v \eta \tau \grave{̀} v \tau \varepsilon \tau \alpha \rho \alpha \gamma \mu \varepsilon ́ v \eta v$ is puzzling, since no specific disturbed woman to whom this can refer has been mentioned. C. Gill translates "... gave an accurate imitation of $a$ woman in distress" and G. Dalmeyda in his Budé edition (Paris ${ }^{2} 1960$ ) "prenant, à s'y méprendre, l'air d'une femme bouleversée" (emphases added in both versions). Clearly that is the meaning wanted, but can $\tau \eta \nu \tau \tau \tau \alpha \rho \alpha \gamma \mu \varepsilon ์ v \eta \nu$ give it? The article with a participle may be either specific or generic ( $\dot{o}$ ßou $\boldsymbol{\lambda}_{\text {ó }}^{\mu \varepsilon v o s ~=~}$ 'whoever wishes'), but $\dot{\eta} \tau \varepsilon \tau \alpha \rho \alpha \gamma \mu \varepsilon ́ v \eta$, this tense of this verb in this sentence, is surely specific, and therefore wrong. Compare Soph. Ai. 726-27 (of Teucer) tòv
 $\mu \alpha v \varepsilon ́ v \tau o s ~ r e f e r s ~ s p e c i f i c a l l y ~ t o ~ A j a x . ~ W h a t ~ t o ~ d o ? ~ R e a d ~ \mu \mu \eta \sigma \alpha \mu \varepsilon ́ v \eta ~ \tau ı v\langle\grave{\alpha}\rangle \tau \varepsilon \tau \alpha-$ $\rho \alpha \gamma \mu \varepsilon ́ v \eta v$, 'imitating someone (female) in distress' vel sim. $\tau \iota \varsigma$ so used is idiomatic

 former, not the latter, that we have here.
and it is now legitimate to render the Greek ( $\tau \tau v \grave{\alpha} \tau$., not $\tau \grave{\eta} v \tau$.) by 'a woman in distress.' The participle $\tau \varepsilon \tau \alpha \rho \alpha \gamma \mu \varepsilon ́ v \eta \nu$ could be loosely 'glossed' from Homer, Il.
 come to be pronounced identically, observe that $\tau \grave{v} \tau \varepsilon \tau \alpha \rho \alpha \gamma \mu \varepsilon ́ v \eta v$ is preceded by three occurrences of $\tau \dot{\eta} v$ in this sentence (and one of $\tau \hat{\eta} \varsigma$ ) and followed by a fourth - not to mention two further instances of $\tau \eta v$ in the immediately preceding sentence, and the cause of the error (a case of what is sometimes called perseveration) becomes apparent.

4,4,1-2:




 $\mu \alpha ́ \lambda_{1 \sigma \tau \alpha} \kappa \tau \lambda$.


Reeve prints as above. In support of Brunck's conjecture he compares $4,7,4 \ldots \pi \alpha \rho$ -
 This is hardly a decisive parallel; note that even the verb ( $\varepsilon \pi \kappa \alpha ́ \xi \varepsilon \varepsilon v)$ is different. G. Dalmeyda prints in his edition ... $\pi \eta \gamma \eta \boldsymbol{\eta} \tau \iota \varsigma \hat{\eta} v,\langle\grave{\eta} v\rangle \varepsilon \hat{v} \rho \varepsilon v \kappa \tau \lambda$. with the annotation " $\uparrow v \eta \eta v$ edd." in his app. crit. I consider this to be correct, but postpone discussion while I attempt a clarification of a related problem. In his app. crit. Reeve goes on to add another observation: " $\varepsilon \sigma \chi o ́ \lambda \alpha \zeta \varepsilon-\pi \eta \gamma \eta^{2}$ non intelligo." $\varepsilon \sigma \chi o ́ \lambda \alpha \zeta \varepsilon$ here means 'was reserved for', as some scholars have understood. LSJ s.v. IV state " of a place, to be vacant, unoccupied, Plu. CG 12, Jul. Caes. 316C: c. dat., to be reserved for, $\tau \mathrm{o}$ 㞶’
 1,49,68." (They do not cite our passage.) G. W.H. Lampe, A Patristic Greek Lexicon, s. v. $\sigma \chi 0 \lambda \alpha \zeta^{\prime} \zeta \mathrm{5}$, gives another example of this meaning ('be reserved for', c. dat.) from Eusebius Theoph. fr. 3 (= Migne, PG 24,620A). This usage of the verb is a development of the meaning 'be idle', 'be vacant' (commonly used of places). To come
 One understands that, at first reading, this could appear an odd statement. ${ }^{10}$ But the sense is that, despite the fact (ó $\mu \omega \varsigma$ ) that the spring was reserved specifically for the flowers, it was called not the 'Flower Spring' but ‘Daphnis' Spring' - precisely because he had discovered it. The name is honorific. The sense would have been a bit
9) These are not necessarily references to Bacchic maenads, as Wilamowitz pointed out, Der Glaube der Hellenen (Darmstadt ${ }^{3} 1959$ ), II p. 60 with n. 1.
10) Indeed R.L.Hunter (supra, n.7) 27, quoting 4,4,1 tòv $\Delta$ ióvvoov ... غ̇к $\alpha \lambda \varepsilon$ ìto $\pi \eta \gamma \eta$, refers to "this curiously loose (and very curiously worded) detail in the description of Lamon's garden." He suggests that Longus has taken over a detail from the original myth of Daphnis (preserved by Servius on Verg. Ecl. 5,20), namely the account of how, after Daphnis' blinding and translation, his father Mercury created the spring named Daphnis. He thinks that "Here Longus has apparently integrated into his story a detail from the original myth with less than his usual skill." But once the Greek is printed with accurate text and punctuation, it is, I would maintain, coherent. See my comments following in the text.
 $\pi \eta \gamma \eta$. It is important to observe that this sentence ( $\left(\varepsilon \sigma \chi o ́ \lambda \alpha \zeta \varepsilon-\pi \eta \gamma \eta^{\prime}\right)$ is part not of the main narrative but of a parenthetic description, the function of which is to explain how Lamon was able to water his flowers in the first place.

The preceding sentence, to which I now return, is also part of this explanatory parenthesis. A different punctuation will make this clear:



 $\alpha \hat{\gamma} \gamma \alpha \varsigma \dot{\omega}_{\varsigma} \delta \nu v \alpha \tau o ̀ v \mu \alpha ́ \lambda_{1 \sigma \tau \alpha} \kappa \tau \lambda$.

With this reading and punctuation Lamon's activities and the little history of the spring are clearly distinguished. To my mind what settles the matter in favor of $\pi \eta \gamma \dot{\eta}$
 the expression itself. $\pi \eta \gamma \eta \dot{\eta} \tau \iota \varsigma \hat{\eta} v$ is modelled on an ancient, and familiar, type of introductory formula common in Greek (from Homer on) and Latin. See, for instance, Il. 2,811, 6,152, 11,711.722, 13,32; Od. 19,172; Aesch. Pers. 447 (vท̂бós $\tau \iota \varsigma$ हैб $\sigma 1$ ). The present tense is commoner, but past tenses (necessitated here by the context) occur. For discussions see further N. Hopkinson, Callimachus. Hymn to Demeter (Cambridge 1984) 112-113 (on v. 37, with further references); R. M. Ogilvie, A Commentary on Livy. Books 1-5 (Oxford 1965) on Livy 1,21,3 lucus erat; R. G. Austin, Vergil Aeneid IV (Oxford 1966) on Aen. 4,483. Once one perceives that $\pi \eta \gamma \eta \tau \tau \iota \varsigma \mathfrak{\eta} v$ introduces a 'mini-narrative' within the main narrative, that a parenthesis begins here, it becomes immediately apparent that the venerable introductory formula-type $\pi \eta \gamma \eta \tau^{\prime} \tau \iota \varsigma \mathfrak{\eta} v$ can scarcely be merely the product of manuscript corruption. These are rather the ipsissima verba of Longus himself. ${ }^{11}$
11) I would like to thank Professor B. P. Reardon for kindly criticizing these notes.

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