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NOTES ON THE LEIDEN OSTRACA, II1

O. Leid. 6: A photograph is printed here as plate 1. Lines 4 and 5 should be read as follows:

Έσουήρι(ος) Καμήτιος ν(εωτέρου) Μαιεύριο(ς) (πυροῦ ὰρτάβας) γ^{ΙΙΙ} (γίνονται) (πυροῦ ὰρτάβαι) γ^{ΙΙΙ}

- O. Leid. 7: The last word of line 5 is abbreviated: τρίτο(ν).
- O. Leid. 8: The name at the start of line 4 should be Παπενήους, perhaps the name partially read in O. Petr. 373.
- O. Leid. 9: Line 4 should begin ἤμισυ τετρακ(αιεικοστόν)
 (γίνονται) (πυροῦ ἀρτάβης) ∟ κδ. The delta in the numeral is only a blob of ink.
- O. Leid. 11: Plate 2. At the end of line 3, the vertical stroke that appears on the photograph is a crack in the sherd, and the last word of the line is accordingly to be read $\delta(a)$. In line 5, the signer's name is present; we read $\Sigma a(\cdot)$ $\sigma(\epsilon\sigma)\eta(\mu\epsilon l\omega\mu\alpha\epsilon)$.
- O. Leid. 13: Plate 3. We read the text as follows (some of the corrections already made by us in BASP 6, 1969, p. 67):

Αντίτρ(αφον) ἀποχής ής ἄλλοτε ἐξεδ[ό-] μην, Τύβι ἢ τοῦ κ (ἔτους) ὀνό(ματος) Ψενσενμούθ(ου) Τισάσιο(ς) ὑπ(ἐρ) ἐπιμερισ(μών)

1. The readings presented here are the result of two days of joint study of the ostraca in Leiden during a visit by Bagnall to Amsterdam in June 1971, made possible by his tenute of a Canada Council Doctoral Fellowship. We are indebted to the Rijksmuseum van Oudheden for providing facilities to study the texts and for the photographs printed here. We do not mention in this article corrections made to some of the same ostraca by us in BASP 6, 1969, pp. 65-72, to which this article is a supplement.

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4 πυροῦ (ὰρτάβης) τρίτον ὄγδοον (γώονται) (πυροῦ ὰρτάβης) γη. "Αλλας τ(οῦ) α(ὑτοῦ) Φα.() κζ ὁμοῦ(ως) πυροῦ (ὰρτάβας) ι'' (γώονται) (πυροῦ ὰτράβαι) ι''. Ασκ(...) σεση(μείωμαι).

The resolution of the second and third words of line 5 is dubious. The month name in that line could be either Pharmouthi or Phaophi.

O. Leid. 14: Plate 4. We read the text as follows:

Μέ(τρημα) θησ(αυροῦ) μη(τροπόλεως) γενή(ματος) γ (ἔτους) Λουκίου

Σεπτιμίου Σεουήρου Περτίνακος Καίσαρος τοῦ κυρίου Ἐπειὰ β ὑπ(ἐρ) Χ (άρακος) ὀνό(ματος) Ψενσεναμού(νιος) "Ωρου (πυροῦ ἐπερίθης) δωδέκατο(ν) (γίνεται) (πυροῦ ἀρτάβης) ἰβ. Ἡρ() σεση(μείωμαι).

In line 1, we take the heavy stroke at the end of $\gamma \epsilon \nu \dot{\eta} (\mu a \tau \sigma_i)$ as an abbreviation mark for that word: the gamma that follows is very lightly written. The month date in line 3 is probably beta, but a careless delta is not excluded. In line 5, the numeral must be $\ell \beta$, but the beta does not look like one (cf. photograph). The correct date is 26 June 195, in the sole reign of Severus.

O. Leid. 17: In ZPE 4, 1969, p. 196, G. M. Browne, correcting line 2, writes, "It should also be noted that the sigma in $\pi\rho\sigma\sigma(\delta\iota\alpha\gamma\rho\alpha\phi\delta\mu\nu\nu\alpha)$ is not clear from the photograph; $\pi\rho\sigma\sigma\delta$ may have been written instead." Examination of the original shows that the sigma was poorly written, being little more than a straight line, but that the delta is quite clear, though the right-hand stroke was not completed.

O. Leid. 18: Plate 5. Line 2 reads ['Aπ]exω παρὰ σοῦ τελ(ος) 'Επείφ. The ostracon thus forms part of a series of the "taxes on trades" published e.g. in O. Bod. 1051 ff., which record the month for which the tax was paid, the amount being constant and not stated.

O. Leid. 22: Plate 6. We read: Ποριεύθης καὶ μέτ(οχοι) τελ(ῶναι) [θησ(αυροῦ) ἰερ(ῶν)] Πετεχ(ώντι) Ψενσενύριος ἔσχ(ομεν) ὑπ(ἐρ) βαλ(ανευτικοῦ) δραχ(μὴν) μίας (γίνεται) (δραχμὴ) α ὑπ(ἐρ) β(αλανευτικοῦ) τοῦ ια (ἔτους)

On the basis of Porieuthes' other receipts (cf. O. Bod. 740, 741) the title in line 1 is read and restored above. There are traces of letters after rex on the sherd, but they are too indistinct, and the surface too damaged, to be certain that they correspond to the required formula.

O. Leid. 36 and 37: The signer of both receipts is named Bassos; he has a patronym which was read as Δαετεως in 36 and Δαετεως in 37, and he was identified with the signer (unknown patronymic) attested in a series of receipts extending from A.D. 55 to 83. (The texts in question are O. Bod. 428, 485, 490 (?), 495, 496, 498, 565, 602, 609, 959, 1125, 1148, 2196; O. Ash. 25; O. Bootle 1; WO 407, 1390, 1623, 1561, 446, 1406, 1562, 453, 454, 457; O. Strassb. 75, 78, 79, 82, 86, 87, 92.) But four other texts (WO 1387, 1388, 399, 401) of A.D. 50 to 52, give us a Bassos with the patronymic Δέκμου and in three of them the title τραπεζίτης (which was Wilcken's evidence in WO I, pp. 93-94, that the receipts of the διαγέγραφε type were issued by the bank); it is therefore likely that there is only one Bassos, trapezites, and that he is the son of Dekmos. O. Leid. 37 in fact reads (line 5) Βάσσος Δέκμο(υ) τραπ(εξίτης) σ(εσ)η(μείωμαι) (see plate 8). The palaeography of O. Leid. 36.7-8 is more difficult, but the reading seems to be Βάσσος Δέκ(μου) τραπ(εζίτης) σ(εσ)η(μείωμαι). (See plate 7.) Since Bassos uses his full name and title only in A.D. 50 to 52 (O. Leid. 36 confirms the WO texts in this regard), O. Leid. 37 probably belongs to the end of Claudius' reign: line 2 should be restored (at end) Tipepiou rather than Nepwvos.

O. Leid. 38: The beginning of line 3 should be read τὰ γ(ωόμενα).

O. Leid. 42: In line 2, Άμενωθηι has an iota adscript. Line 4 should be read $\iota \xi$ (ἔτους) ρυ(παράς) δραχ(μὰς) τρεῖς \models (γὰνονται) ρυ(παραί) (δραχμαί) $\gamma \models$.

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- O. Leid. 47: Plate 9. The photograph is printed in the hope that others may be able to contribute to understanding this text. In line 2, instead of $\mu\dot{e}\rho\sigma_{0}$ read the name $M\dot{\omega}\rho\sigma_{0}$. It is possible that lines 2-3 should be read $\kappa\alpha(\tau\dot{e}\beta\alpha\lambda\epsilon\nu)$ (els.) $\theta\eta\sigma\alpha\nu(\rho\dot{o}\nu)$ M $\dot{\omega}\rho\sigma_{0}$ $\Delta\omega\delta\dot{\sigma}\sigma(\nu)$ $\kappa\lambda\eta(\rho\rho\nu\dot{\rho}\mu\sigma_{0})$ but parallel documents from this period of Roman rule seem to be insufficient to judge the suggestion.
- O. Leid. 52: Line 4, for Serfabús read Serfabúsos. Line 5, for $\Gamma a()$ read $\pi \rho (\epsilon \sigma \beta \nu \tau \dot{\epsilon} \rho \sigma \nu)$. Line 6, for $\Gamma a()$ $\sigma (\epsilon \sigma \eta \mu \dot{\epsilon} \iota \omega \mu a \iota)$ read $\sigma (\epsilon \sigma) \eta (\mu \dot{\epsilon} \iota \omega \mu a \iota)$.
 - O. Leid. 55: In line 1, the date is if (erous), or early in 209.
 - O. Leid. 77: The praktor's name in line 6 is $K\rho()$.
- O. Leid. 78: Line 1 should be read Μέ(τρημα) θησ(αυροῦ) κω(μῶν) γενή(ματος) ζ (ἔτους).
- O. Leid. 88: Line 7 should be read Ά(λλας) Μεσορή (πυροῦ αρτάβας) ἔνδεκα (γίνονται) (πυροῦ αρτάβαι) ια.
 - O. Leid. 103: Line 1 reads 'Ηρᾶς Πετοβάστ(ως) καί.
 - Ο. Leid. 105: Plate 10. The first two lines read: Παλαχήμις Ψενθώνου πράκτωρ αργ(υρικών) τοῦ Ἑρμωνθίτου Πιαῦτι Ἑπωψύχου χ(αίρεω)

The provenance is therefore the Hermonthite Nome and not, as we suggested in BASP 6, 1969, p. 72 (on the basis of the name Palachemis), Elephantine/Syene.

- O. Leid. 108: The word following $\Psi a \nu \sigma (\nu \omega \tau \sigma \varsigma)$ in line 2 is not $Ka(\mu \dot{\eta} \tau \omega \varsigma)$ but rather the title $ie\rho(e\tilde{\iota})$.
- O. Leid. 121: This ostracon, in an extremely unpractised hand, and bearing quite clearly a false date, is certainly a modern forgery.
 - O. Leid. 122: In line 2, the ostracon actually reads λαυγραφίας.
 - O. Leid. 125: In BASP 8, 1971, p. 19, Naphtali Lewis correctly

interprets the second half of line 6 as presenting the sequence 1/2, 1/4. 1/8 rather than the 2/3, 1/8 of the first publication. The beginning of the line also needs correction. The whole should read:

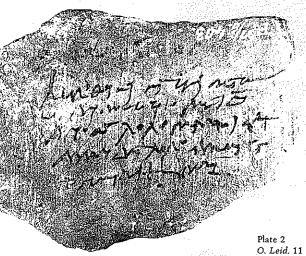
- 1.ς Επείφ ζ (πυρού αρτάβας) θ θη σ(εσ)η(μείωμαι).
- O. Leid. 129: The names in line 1 appear to be Πικώ(ς) ψίδ(ς) Παβούχ(ως).
 - O. Leid. 130: The last name in line 1 is Παβούχ(ιος).
- O. Leid. 131: The taxpayer's patronymic in line 2 seems to be 1 Eριε 0 τ(ος).
- O. Leid. 132: What is read in line 3 as 'E π () in fact seems to be δ ($\dot{\alpha}$) with the descending stroke (iota) written over in the following manner: $\dot{\alpha}$. We interpret the phrase as δ ($\dot{\alpha}$) γ ($\epsilon\omega\rho\gamma\sigma\bar{\nu}$).
- O. Leid. 136: In line 1, for μη(τροπόλεως) read κω(μών). The names in line 3 appear to be Σενμόις Σχούνως Σενμ(οίτος).
- O. Leid. 140: The beginning of line 4 appears to read work ?, but we are unsure of the correct interpretation of the letters.
- O. Leid. 143: The beginning of line 5 may read $\xi\xi$ $\gamma(\varepsilon\nu)\dot{\eta}(\mu\alpha\tau\sigma\varsigma)$. In line 6, the correct reading is $\kappa\alpha i\,\dot{\alpha}\delta\varepsilon\lambda\phi(\sigma\bar{\nu})$ $\Omega\rho(\sigma\nu)$. In line 7, instead of a dekanos sign at the end of the line, there seems to be a $t\alpha\nu$, as has been restored in line 11: $\Pi\alpha\nu\epsilon(\cdot)$ $\tau[\sigma\bar{\nu}]$ $\kappa\alpha i$.
- O. Leid. 144: In line 11, the signature in fact reads Αὐρήλ(ως) Ἀπολλώ(νως).

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Plate 1 O. Leid. 6 NOTES ON THE LEIDEN OSTRACA, II

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Plate 3 O. Leid, 13 BAGNALL AND SIJPESTEIJN

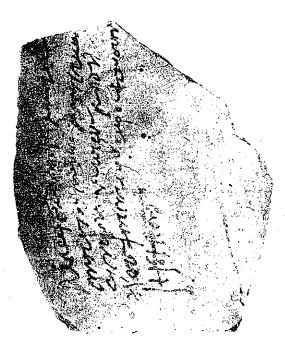


Plate 4 O. Leid. 14

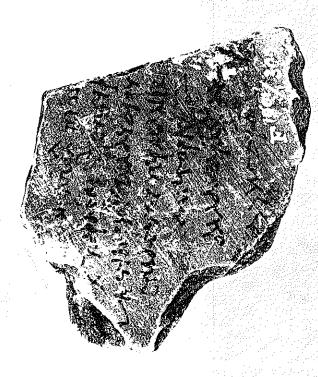


Plate 5 O. Leid. 18

ES.71 Plate 6 O. Leid. 2

> Plate 8 O. Leid. 37

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Plate 9 O. Leid. 47

O. Leid. 3

Plate 7

