

## Numbered Koitai in the Oxyrhynchite Nome

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## Numbered Koitai in the Oxyrhynchite Nome

«The term xoitn, corresponding to  $\sigma \varphi \rho \alpha \gamma i \zeta$  (1), designates the topographical sections in which the land was divided, especially for purposes of  $\dot{\epsilon}\pi i\sigma \varkappa \epsilon \psi_{i\varsigma}$ . It has so far been used in this sense in the Oxyrhynchite, Hermopolite, and Mendesian nomes »; so G. M. Browne rightly remarked when he edited P.Oxy. XXXVIII 2847 (note to Col. II, 18). Recently a papyrus of the Mendesian nome (P.Oxy. XLIV 3205; originally published by Ms. A. Swiderek (The Land--Register of the Deprouvirou Toparchy in the Mendesian Nome, JJP XVI-XVII, 1971, pp. 31-44 = SB XII 10891) gave us many more examples of numbered *koitai* in the Mendesian nome. In the Oxyrhynchite nome, however, the word zoirn does not seem to have been frequently used. In all the volumes of the Oxyrhynchus Papyri we found this word only in XII 1470, 11; XIV 1743, 3/10; XIX 2240, 14; 2241, 15/23/32/34/35/44/51/53/54; 2242, 2/15/18/26/37; XXXVIII 2847, II 18 and XLII 3049, introduction. In only two instances (XII 1470 and XLII 3049) was the xoity numbered. In P.Oxy. XII 1470, 11 there is a question of a parcel of land situated in the 109th koite. In P.Oxy. XLII 3049 we find below the main text A a note in a different hand and upside-down in relation to anoter note which is written across the fibres while the main text A is written along the fibres. The note reads: xoit  $\tau \pi^{\epsilon^-} u \pi o \lambda o^{\gamma} \theta$ . vwv

<sup>(1)</sup> Used in the Arsinoite nome. The term *klerouchia* is used only in a small area (the division of Heracleides of the Arsinoite nome) and is chronologically restricted (early in the reign of Antoninus Pius until the fourth century A.D.). These *klerouchiai* were in Karanis numbered up till 94 (cf. O. M. PEARL, *The* 94 Klerouchies of Karanis, Akten des XIII. Internationalen Papyrologenkongresses, München, 1974, pp. 325 ff.). In a papyrus recently acquired by the Library of the University of Amsterdam (P.Amstel. inv. no. 12, published by us in TAAANTA VIII-LX, 1977, 108-111), we found klerouchies at Theadelphia numbered up till 115.

which the editor tentatively explains as  $x \circ \tilde{\iota} \tau(\alpha \iota) \tau \pi \epsilon \dot{\iota} \pi c \lambda \dot{c} \gamma(\circ \iota)$  (the rest of this note does not make any obvious sense). This note proves that in 247 A.D. there were at least 385 *koitai* in the Oxyrhynchite nome (1). We think that we are able to enlarge the number of numbered *koitai* in the Oxyrhynchite nome with two more instances.

P.Oxy. XII 1534 is according to the editors part of a list of holders of catoecic, private and (rarely) crown land, arranged according to  $\varkappa\lambda\tilde{\eta}$  coi. As an example we may take lines 7-8 of Col. I:  $\dot{\epsilon}\varkappa$   $\tau_0\tilde{\eta}$ Νειχίου χλ(ήρου) σνε χ(ατ)οι(χιχῆς) ίδιω(τιχῆς) ἐσπ(αρμένης) (άρουραι) α  $< \iota' \varsigma' \lambda' \beta'^{*}$  κατ' άγνοι(αν) παρε $\theta(ε$ ίσαι) έπι κ(ατ)οι(κίαν)  $\sigma\lambda\epsilon$ . No translation accompanies the text, but we must suppose, that the editors took the category of catoecic land from  $\sigma v z \chi(\alpha \tau)$  $o_1(\chi_1 \times \tilde{\eta}_{\zeta})$ . The internal abbreviation in  $\chi(\alpha \tau)o_1(\chi_1 \times \tilde{\eta}_{\zeta}) / \chi(\alpha \tau)o_1(\chi_1 \times \eta_{\zeta})$ is no reason for disturbance (vide infra) but the absence of the symbol for *apoupal* and the large amounts of aruras of catoecic land in comparison with the mostly small amounts of private land (2) strike one as anomalous. If, however, we take  $\sigma v \varepsilon \times oi($ ) at face value we are inclined to resolve  $\sigma v \epsilon \times oi(\tau \eta c)$  and to translate the above lines as follows: « from the kleros of Nicias, 255th koite ». Alsol in lines 1, 2, 4 and 5 we resolve  $\varkappa oi(\tau \eta)$  instead of  $\varkappa(\alpha \tau)oi(\varkappa i \varkappa \tilde{\eta} \varsigma)$  and take the numeral as the number of the koite.

In P.Oxy. XIX 2242 we find an account of rents from the 3rd century A.D. Lines 13-15 read as follows:

Σείριος 'Αρπαήσιος γεωργ(ός) 'Ισιδώρας Μοχλιτίδος ἐχ τοῦ 'Αματόχου γ(ηδίου ?) χοίτ(ης) ἀπό (ἀρ.) δ (ἀρ.) α χτἑ.

As the question mark after  $\gamma(\gamma \delta(\omega))$  in line 14 indicates, the editors were not certain when they resolved  $\gamma''$  (3). Otherwise, if anything

<sup>(1)</sup> It is also possible to read  $xo(\tau(\eta) \tau \pi \varepsilon \ \delta \pi \delta \delta o \gamma(o \varsigma)$  meaning that the 385th koite consists of unproductive land.

<sup>(2)</sup> In line 15 an addition of only the ίδιωτικαὶ ἐσπαρμέναι ἄρουραι is given!

<sup>(3)</sup> That there are two obliques after  $\gamma$  becomes clear from their note on this line, in which it is also stated that Ms. E. P. Wegener preferred to read  $\varsigma''$  but that Sir Harold Idris Bell thought  $\gamma$  a more likely letter.

in this text follows after  $i_{\Sigma} \tau_{0}\tilde{\upsilon} + proper name it is <math>\varkappa\lambda\dot{\eta}(\rho\sigma\upsilon)$  (1). If we take  $\gamma''$  as a numeral there is no problem whatsoever: the parcel of land in question lies in the 3rd *koite*. The same might be the case with the parcel mentioned in lines 1 ff. (2). In our opinion the parcel lies in the 3rd *koite* (3). In lines 18, 26 and 37 there is, according to the editors, also a question of  $\varkappa oi(\tau\eta\varsigma)$  (4). As the papyrus is damaged by a hole just in front of  $\varkappa oi()$  in line 26 we are unable to decide whether there was a numeral in the lacuna. There certainly is no numeral in front of  $\varkappa oi()$  in lines 26 and 37. We ask ourselves if it is necessary to resolve to  $\varkappa oi(\tau\eta\varsigma)$ . We propose to resolve  $\varkappa oi()$  in lines 26 and 37 to  $\varkappa(\alpha\tau)oi(\varkappa i\varkappa\tilde{\eta}\varsigma)$  (cfr. e.g. P.Oxy. XLIV 3168) (5).

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line 8:  $\pi \alpha \rho \epsilon \chi(\omega \rho \eta \sigma \epsilon v)$  ( $\pi u \rho$ .  $\dot{\alpha} \rho \tau$ .)  $\gamma$ ; ( $\pi u \rho$ .  $\dot{\alpha} \rho \tau$ .)  $\theta d \eta$ 

line 43: We certainly are dealing with a form of σχωληχόβρωτος (cfr. D. BONNEAU, Le fisc et le Nil, Paris, 1971, p. 71).

<sup>(1)</sup> In line 18 the editors read  $[\varkappa\lambda,\dot{\eta}](\rho\sigma\sigma)$   $\tau\sigma\sigma\sigma$  'A $\theta\rho\alpha\delta\dot{\alpha}\tau\sigma\sigma\sigma$  and remark in their note on this line that the trace before  $\tau\sigma\sigma\sigma$  does not suit the reading  $\dot{\epsilon}]\varkappa$ . As also Ms. Paola Pruneti (*I KAHPOI del nomo Ossirinchite, Aegyptus* LV, 1975, p. 166, 3 n.) remarks the position of  $\tau\sigma\sigma\sigma$  between  $\varkappa\lambda\eta\rho\sigma\sigma$  and the proper name is curious. The reading as it stands now is presumably not right. On the photograph of this papyrus (kindly provided by Dr. R. A. Coles) it cannot be decided what the trace at the edge of the papyrus stands for.

<sup>(2)</sup> Cfr. for the sign after  $\gamma$  the adnotatio critica. S could be the symbol for «year» but the two obliques after it are hard to account for. On the other hand S'' is used to mark a numeral (cfr. H. C. YOUTIE, *The Textual Criticism of Documentary Papyri. Prolegomena*<sup>2</sup>, BICS Suppl. 33, London, 1974, p. 20, 20 n.

<sup>(3)</sup> The editors take it « that the payments are due for the third year of an unnamed Emperor ». It strikes us as unusual that the emperor is not named and that only in line 2 the regnal year is mentioned.

<sup>(4)</sup> In all cases the papyrus has xot ) with a horizontal stroke marking abbreviation through the upper part of the iota.

<sup>(5)</sup> We append some minor corrections which Dr. R. A. Coles checked for us against the original:

line 3: (ἀρ.) αθ΄

line 5: (γίνονται) (πυροῦ ἀρτ.) ιζ<; line 15: (γίνονται) (πυρ. ἀρτ.) ε

line 7: (åp.) 8 9 n