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Notes on Some Cairo Papyri from Byzantine Oxyrhynchus

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(Part I)

Between February and June 1997, I was able to conduct autoptic examinations of most of the "late Byzantine" (i.e., fifth-seventh century) papyri from *P.Oxy*. I and XVI that belong to the Egyptian Museum in Cairo. The results of these investigations will be presented in a series of short communications, of which this is the first. Mention of a text in this first installment does not imply that I have exhausted my notes concerning it.*

P.Oxy. I:

125.9: $to\hat{v}$ ένεστῶτος $\overline{\sigma\lambda\zeta}$ $\overline{\sigma\varsigma}$ \rightarrow $to\hat{v}$ ένεστῶτος ἔτους $\overline{\sigma\lambda\zeta}$ $\overline{\sigma\varsigma}$

127 vo: At the end of their introduction to 127 recto, Grenfell and Hunt note, "On the *verso* is a list of payments, in two columns." The first column might be more accurately described as "scratch"; there are calculations and valuations of quantities of commodities in sums of *nomismata*. Column II is a list of payments of κεράτια (always 27.5 or 13.75). The entries are in the form $\delta(\iota\grave{\alpha})$ τῶν ἀπὸ GN; among the places mentioned are Adaiou, Episêmou, Pleein, Posompous, Senokômis, Seryphis, Sephô, and Ôphis.

137.5: τοῖς εὖφυεστάτοις διαδόχοις \rightarrow τοῖς ὑπερφυεστάτοις διαδόχοις, as may be seen clearly in pl. 4 of *P.Oxy*. LVIII. [I have since noticed that the correct text is presented without comment by Roberta Mazza in both "Ricerche sul pagarca nell'Egitto tardoantico e bizantino," *Aegyptus* 75 (1995) 237, and "Φλ. 'Απίων γενόμενος πρωτοπατρίκιος," *Simblos* 2 (1997) 215.]

140.9 (= *W.Chr.* **438.9**): ἐπὶ ἐνιαυτὸν ἕνα \rightarrow ἐφ' ἑνιαυτὸν ἕνα. See Gignac, *Gram.* I, 135, for such false aspiration.

141 (= Stud. Pal. VIII 1155): The hand of the signature (ll. 6-7) of this text is the same as that of PSI VIII 957 (ll. 6-7), which is also an order addressed to an οἰνοχειριστής named Phoibammôn. The latter text thus should date to 29.i.504 (forty-one days after I 141), and not, as has been asserted recently [D. Montserrat, G. Fantoni, and P. Robinson, "Varia descripta Oxyrhynchita," BASP 31 (1994) 72], to "a twelth indiction which must be 593." (I must thank Professor R. Pintaudi and Dr. R. Coles for the images that respectively triggered and then confirmed my recollection.)

PSI VIII 957.6: πρὸς ἀπαί(τησιν?) \rightarrow προσάπαξ (kindly indicated to me by Professor R.S. Bagnall).

146.2 (= Stud. Pal. III 280): ἀπὸ γεουχικ(ῆς) χορτοθήκ(ης) \rightarrow ἀπὸ τῆς γεουχικ(ῆς) χορτοθήκ(ης)

P.Oxy. XVI

1854.1: ίνα ίππον ον ἔλαβαν \rightarrow ίνα τὸν ίππον ον ἔλαβαν

1864.8: συνήθως μέγιστά μοι \rightarrow συνήθως τὰ μέγιστά μοι

1868.6: προειρημένος ἀνὴρ → προειρημένος καθοσιωμένος (1. καθωσιωμένος) ἀνὴρ

1908.8: $\delta(\iota\grave{\alpha})$ τῶν ἀπὸ Σευήρου \rightarrow $\delta(\iota\grave{\alpha})$ τῶν ἀπὸ Λευκίου. With this emendation, the last attestation of the Oxyrhynchite ἐποίκιον Σευήρου may be removed from Calderini, Diz. IV.3, 270. (For PSI IX 1056, see BL VIII 405.) The proposition (in F. Gomaà, R. Müller-Wollermann, and W. Schenkel, Mittel-

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ägypten zwischen Samalūṭ und dem Gabal Abū Ṣīr, Wiesbaden 1991, 87) that the ἐποίκιον Σευήρου might be modern az-ZawÇra is untenable.

1911: The author has provided Dr. Roberta Mazza (Università di Bologna) with his notes on this text, and he directs the reader to her article ("P.Oxy. XVI, 1911 e i conti annuali dei *pronoetai*," *ZPE*, in press) for additional material.

1911.66: σ ίτ(ου) (ἀρτ.) $\kappa \zeta \rightarrow \sigma$ ίτ(ου) κ (αγκέλλ ω) (ἀρτ.) $\kappa \zeta$, cf. *P.Oxy*. LV 3804.138. These are the additional cancellus artabas that appear in ll.68-69.

1911.72: Ταρουθίνου $\rightarrow \Pi[\alpha]$ κιάκ (contra *BL* IX 190).

1911.73: 'Αντα' \rightarrow 'Ισίου Παγγ $\hat{\alpha}$ (contra *BL* IX 190).

1911.87: ὑπὲρ φόρ(ου) σιτι[κ]οῦ \rightarrow ὑπὲρ φόρ(ου) γηδίου, cf. 3804.159.

1911.104: ὑπὲρ (ἀρου.) $\beta \rightarrow ὑπὲρ$ (ἀρου.) γ

1911.106: $(\mathring{\alpha}\rho\tau.)$ L d \rightarrow $(\mathring{\alpha}\rho\tau.)$ ϵ L d, cf. n. to ll. 105-6 in ed. pr.

1911.110: $vo(\mu)$ L d $\rightarrow vo(\mu)$ γ L d, as in 3804.199.

1911.112: $vo(\mu)$ L d $\rightarrow vo(\mu)$ L, as in 3804.198.

1911.117: (ἀρου.) ε ἀφόρ(ου) γῆς [νο(μ.) γ ς΄ κδ΄ $^{\circ}$ ς΄] νο(μ.) γ ς΄ κδ΄ $^{\circ}$ ς΄ \rightarrow (ἄρου.) ε d, φόρ(ου) τῆ (ἀρού.) α νο(μ.) L ιβ΄ μη΄ $^{\circ}$ ς΄, νο(μ.) γ ς΄ κδ΄ $^{\circ}$ ς΄, a correct equation.

1911.125: Φοιβάμμωνος διακ(όνου) \rightarrow Φοιβάμμωνος Ἰσὰκ, cf. 3804.81.

1911.128: ἐδάφ(ους) Καμηο....... \rightarrow ἐδάφ(ους) Καμῆ [cf. *BL* IX 191] (ἀρ.) η΄, undoubtedly followed by a now illegible καὶ ὑπὲρ.

1911.143: α i καὶ ἐξ (ἐκατοστῶν) (ἀρτ.) ι ε \rightarrow α î κ(αγ.) (ἀρτ.) ἐξ (ἐκατοστῶν) (ἀρτ.) ι ε

1911.147: $[\dot{\nu}\pi]\dot{\epsilon}\rho \ vo(\mu.) \ v \ \pi(\alpha\rho\dot{\alpha}) \ \epsilon \rightarrow \dot{\nu}\pi\dot{\epsilon}\rho \ vo(\mu.) \ v \ \pi(\alpha\rho\dot{\alpha} \ \kappa\epsilon\rho.) \ \sigma$

1911.158: αὐτῶν χωρ(ίων) ορίου καὶ Ταρουσὲ $\beta \to \mu\eta\chi$ (ανῆς) Τῶν Χωρ(ίων) (cf. *BL* IX 191) τοῦ κτήμα(τος) Ταρουσὲ β , cf. 3804.221.

1911.161: Νοτινοῦ διὰ Ἰσὰκ \rightarrow Νοτίνου ὑπὸ Ἰσὰκ

1911.184: ἐδόθ(η) is preceded by ἀφ' (ὧν); τοῖς αὐτ(οῖς) ἀμπελουρ(γοῖς) β κτημ(άτων) \rightarrow τοῖς αὐτ(οῖς) ἀμπελ(ουργοῖς) τῶν $\overline{\beta}$ κτημ(άτων).

1911.185: τὰ δοθ(έντα) αὐτ(οῖς) παρὰ τῶν κεραμ(έων) 'Αρποκρᾶ κοῦφ(α) \rightarrow τὰ δοθ(έντα) δι(ὰ) Σουροῦτος τῶν κεραμ(έων) 'Αρποκρᾶ κοῦφ(α). For Sourous, see Il. 181 and 187.

1911.186: τῶν κούφ(ων) ρ α L χο(ίν.) ζ, vacat (ἀρτ.) κβ L χο(ίν) ζ \rightarrow τῶν κούφ(ων) ρ (ἀρτ.) L χο(ίν.) δ, vacat σίτ(ου) κ(αγκ.) (ἀρτ.) β L χο(ίν) ζ. The equation in ll. 185f. is now correct.

1911.191: ὑπὲρ κούφ(ων) → ὑπὲρ τῶν κούφ(ων)

1911.195: 'Ανουθίου (ἀρτ.) $L \rightarrow$ 'Ανουθίου (ἀρτ.) γL

1911.197: Κουεινεχοσὺ (ἀρτ.) α χο(ίν.) $\delta \rightarrow$ Κουεινέχος (ἀρτ.) α χο(ίν.) ζ , cf. *BL* IX 191. With this correction and the correction for l. 195, the sum of the artabas in ll. 195-205 now matches the total given in l. 194

1911.203: 'Ανδρέου → 'Ανδρέα

1911.206: σίτ(ου) κ(αγκ.) (ἀρτ.) /ασ(?) ιδ L χο(ίν.) ζ \rightarrow σίτ(ου) κ(αγκ.) (ἀρτ.) /αφιδ L χο(îν.) α, contra *BL* III 140. The amount in the emendation happily equals the sum of the grain expenditures reported in II. 99, 127, 154, 183, 186 (see above), and 194. When it is subtracted from the receipts in grain (l. 207 + *BL* IX 191), there is a remainder of 20.5 artabas and 4 choinices. This figure conflicts with the ed. pr., where a remainder of 20.5 artabas and 1 choinix is reported (l. 208). Unfortunately, the condition of the papyrus did not permit me to confirm either reading, and, as the editors note, the surcharge calculation in l. 208 suggests an even higher number of chonices than 4.

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1912.22: σίτου μέτρ(ω) οε d \rightarrow σίτου μέτρ(ω) (ἀρτ.) οε d
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1912.50: σίτου μέτρ(ϕ) (ἀρτ.) vacat $vo(\mu$.) [\rightarrow σίτου μέτρ(ϕ) (ἀρτ.) κη L χο(ίν.) β $vo(\mu$.) [

1912.61: $\pi(\alpha\rho\grave{\alpha})$ Ί λ καὶ Πέτρου χαλκ(έων) \rightarrow $\pi(\alphaρ\grave{\alpha})$ κληρ(ονόμων) Πέτρου χαλκ(έως)

1912.68: φόρ(ου) [] $\rightarrow φόρ(ου)$ φ[οινίκ(ων)]

1912.71: ἀποτάκ[τ(ου) φ]όρ $(ου) \rightarrow$ ἀποτάκ[τ(ου) χ]ωρ(ίων)

1912.74-78: The payments of grain in ll.74-78 are in cancellus artabas, not metron artabas. In l.78: / $(\mathring{\alpha}\rho\tau.)$ $ρβ L \rightarrow /(\mathring{\alpha}\rho\tau.)$ ρη L, i.e., the payment in l. 72. The total number of cancellus artabas in this column (to be supplied in the lacuna in l. 78) is 71.

1912.89: $[\pi(\alpha.) \ \tau \hat{\omega}v] \ \alpha \dot{v}(\tau.) \ \gamma \epsilon \omega \rho \gamma(\hat{\omega}v) \ \kappa \alpha \dot{i} \ \dot{\alpha} \mu \pi \epsilon \lambda o v \rho(\gamma \hat{\omega}v) \ \dot{v}\pi(\dot{\epsilon}\rho) \ \alpha \dot{v}(\tau \hat{\omega}v \ ?) \ vo(\mu.) \ \eta \rightarrow [\pi(\alpha.) \ \tau \hat{\omega}]v \ \alpha \dot{v}(\tau.) \ \gamma \epsilon \omega \rho \gamma(\hat{\omega}v) \ \kappa \alpha \dot{i} \ \dot{\alpha} \mu \pi \epsilon \lambda o v \rho(\gamma \hat{\omega}v) \ \dot{v}\pi(\dot{\epsilon}\rho) \ \dot{\alpha} \pi(o \tau \dot{\alpha} \kappa \tau o v \ \chi \omega \rho \dot{\omega}v) \ vo(\mu.) \ \eta \ seems \ probable, \ though \ the abbreviation for <math>\dot{\alpha} \pi \dot{o} \tau \alpha \kappa \tau o v \ \chi \omega \rho \dot{\omega}v$ is irregular, contra, e.g., Il. 81, 136-37.

1912.123: $\dot{\delta}\mu(o\hat{\upsilon}?) \rightarrow (\mu\nu\rho\iota\dot{\alpha}\delta\epsilon\varsigma)$, so elsewhere in the line, and in XVI 1910.5 (x2). (The latter papyrus is in the Ashmolean.)

1913, col. I: Not much of interest is preserved, though the remains of an entry for the wages of brickmakers and a builder (cf. *P.Oxy*. LV 3804.151-53) reveal that the rarely attested $K\alpha\theta\eta\gamma\eta\tau\sigma\hat{v}$ and 7 lβοε \hat{v} ς (see P. Pruneti, *I centri abitati dell'Ossirinchite*, Florence 1981, s.vv., and add 3805.65) were concerns of this account.

1913.4: ἐκ τῶν ἰδίων αὐτῶν κτημάτων → ἐκ τῶν ἰδίων αὐτῶν κτηνῶν

1913.10: The οὕτως above this line actually belongs to col. I.

1913.26: εἰς τροφ(ὴν) τῶν πούλλων \rightarrow εἰς τροφ(ὴν) τῶν πουλλίων. ποῦλλος should be removed from S. Daris, *Il lessico latino nel greco d'Egitto*², Barcelona 1991, s.v.

1914.10: Φαρμοῦθι ιη \rightarrow Φαρμοῦθι κη

1914.14: $\dot{\epsilon}$ νταγί(οις) αὐτ(οῦ) \rightarrow $\dot{\epsilon}$ νταγί(οις) οὖσ(ι)

1915.6-7: $\delta\eta\mu(οσ.)$ vo(μ.) $\iota\beta$, $[\cdot]$ $|\cdot \dot{v}\pi(\grave{\epsilon}\rho)$ $\dot{\epsilon}v\chi\acute{o}\rho(του)$ $\mathring{\alpha}\mu\pi\acute{\epsilon}\lambda(ου) \rightarrow \delta\eta\mu(οσ.)$ vo(μ.) $\iota\beta$, $|\cdot \dot{\epsilon}\xi$ $(\mathring{\omega}v)$ $\dot{v}\pi(\grave{\epsilon}\rho)$ $\dot{\epsilon}v\chi\acute{o}\rho(του)$ $\mathring{\alpha}\mu\pi\acute{\epsilon}\lambda(ου)$, cf. the editors' note to this line.

1915.13: γ ί(νονται) (ἄρου.) $\zeta \rightarrow \gamma$ ί(ν.) ὑπ(ὲρ) (ἀρουρῶν) ζ

1915.21: καὶ ἀμπέλ(ου) ο [(ἄρου.) $\delta \rightarrow$ καὶ ἀμπέλ(ου) (ἄρου.) [δ, cf. the editors' note to this line.

1917.15: σ ίτ(ου) (ἀρτ.) ρ λθ ς ΄ κδ΄ \rightarrow σ ίτ(ου) (ἀρτ.) ρ λβ ς ΄ κδ΄. With this emendation, the number of artabas reported in 1917.24 equals the sum of the grain entries written on the leaf.

1917.93: σ ίτ(ου) (ἀρτ.) ρλβ L τ΄ \rightarrow σ ίτ(ου) (ἀρτ.) ρλβ L η΄, cf. the editors' note to this line.

1917.117: κηπολαχανίας ἐσαῦθ(ις ?) τοῦ ἐποικ(ίου) \rightarrow κηπολαχανίας ἔσωθ(εν) τοῦ ἐποικ(ίου), cf. the editors' note to this line.

1937.1: παρὰ τῆς ὑμετέρας ἀδελφότητος \rightarrow παρὰ τῆς ὑμετέρας γνησίας ἀδελφότητος, cf. P.Oxy. XVI 1845.3.

1987.13-14: ἑξῆς ὑπογράφ[ων τ $\hat{\eta}$ | ἰδία χειρὶ \rightarrow ἑξῆς ὑπογράφ[ων | ἰδία χειρὶ

1999.3: τρίτης ἐπινε(μήσεως) νομίσμα(τα) ἑπτὰ \rightarrow τρίτης ἐπινε(μήσεως) χρυσοῦ νομίσμα(τα) ἑπτὰ

2012.2: γ ί(ν.) ὀνόμ(ατα) $\mu \rightarrow \gamma$ ί(ν.) (ὑπὲρ) ὀνομ(άτων) μ

2015.1: τῶν μοναζ(όντων) ἀββᾶ ᾿Ανδρέου \rightarrow τῶν μοναζ(όντων) μοναστηρ(ίου) ἀββᾶ ᾿Ανδρέου, as *P.Oxy*. I 146 (= *Stud. Pal.* III 280), *SB* XVIII 14061-63.

2018.4: Παταὼ \rightarrow Πατεὼ, so also II. 7 and 10, and, no doubt, 15 and 16. The editors report, "...the copy has Πατβώ, but as the β is in all cases marked as doubtful and Παταώ is certain in 2036, the latter form is no doubt to be read here also." Πατεώ is also attested in *P.Oxy*. XVIII 2197.62. Pruneti, *Centri*, 137, states that Παταώ and Πατεώ are very probably the same place.

2018.8: Following Ἐπείφ, the text actually continues ἰνδ(ικτίονος) ε (ὑπὲρ) ἐμβολ(ῆς) $\overline{\epsilon}$ ἰνδ(ικ.).

2018.20: ἐν κώμ(η) Κλεειη \rightarrow ἐν κώμ(η) Πανευεί. The editors suggested that Πλεείν might be read. Κλεειη should be removed from Pruneti, *Centri*, s.v.

2020.24: $(\mathring{\alpha}\rho\tau.)/\alpha\rho\xi\epsilon\,d\,\eta'\to(\mathring{\alpha}\rho\tau.)/\alpha\Im\xi\epsilon\,d\,\eta'$

2020.25: $(\mathring{\alpha}\rho\tau.)/\alpha \Im \xi \varepsilon d \eta' \rightarrow (\mathring{\alpha}\rho\tau.)/\alpha \upsilon \varsigma L d \eta'$

2025.5: $\kappa(\alpha\gamma\kappa.)$ (ἀρτ.) $\upsilon\iota\zeta$ L \rightarrow $\kappa\rho(\iota\theta\hat{\eta}\varsigma)$ (ἀρτ.) $\upsilon\iota\zeta$ L, so the editors' original transcript. They object that "l.5 must evidently agree with l. 34, where $\kappa(\alpha\gamma\kappa.)$ was read," but in l. 34 I read $\kappa\rho\iota\theta(\hat{\eta}\varsigma)$ for $\kappa\alpha\lambda$ $\kappa(\alpha\gamma\kappa.)$. Similarly, in l. 3 I read $\kappa\rho(\iota\theta\hat{\eta}\varsigma)$ for $\kappa(\alpha\gamma\kappa\epsilon\lambda\lambda\omega)$. These corrections give some consistency to the entries; with them, wheat always appears before specie, while barley is always booked after specie.

2025.9: $\sigma(\tau(ov))$ is written before $(\alpha \rho \tau)$.

2028.4: $\pi(\alpha \rho \grave{\alpha})$ Στατευδ χαρτου(λαρίου) $\rightarrow \pi(\alpha \rho \grave{\alpha})$ Πατευ $\hat{\omega}$ χαρτου(λαρίου). The former name should be deleted from the *Onomasticon*, s.v.

2037.5: ζύμης \rightarrow -νεμησ-. There is illegible writing before this that the editors do not note in their text. The legible remains suggest that τῶν ἐπινεμήσ(εων) should be read, and the sum of money directly following confirms the reading, cf. ll. 2, 7, 15, 17-18, 24, 28-29.

2037.6: Once again, traces of writing (±5 letters) have been omitted from the ed. pr.; following ἀπὸ vo(μ.) ζ L, one should probably read γ' κδ′ μη′ (as in l. 2). (For an identically worded item in l. 18, the editors report ἀπὸ vo(μ.) ζ L γ' κδ′ μη΄ voletaς΄. I was unable to confirm the voletaς, as the relevant part of the papyrus is now damaged.)

2037.12: $vo(\mu)$ kg $d \rightarrow vo(\mu)$ $\mu g d$

2037.13: σίτου (ἀρτ.) λε L χο(ίν.) δ νο(μ.) β β΄ η΄ μη΄ \rightarrow σίτου (ἀρτ.) λθ L χο(ίν.) δ νο(μ.) β β΄ η΄ μη΄ ρ $^{\circ}$ β΄.

2037.15: ὑπὲρ φόρ(ου) φοινίκ(ων) ἀπὸ νο(μ.) ζ L γ΄ ιβ΄ μη΄ \rightarrow ὑπὲρ φόρ(ου) φοινίκ(ων) ἀπὸ νο(μ.) ζ L γ΄ κδ΄ μη΄, as elsewhere in the text [II. 7, 20-21, 24 (see below), 29].

2037.22: $vo(\mu)$ $\alpha L d \rightarrow vo(\mu) \theta L d$, cf. notes in ed. pr.

2037.24: ὑπὲρ φόρ(ου) φοινίκ(ων) ἀπὸ νο(μ.) ζ L γ΄ η΄ μη΄ \rightarrow ὑπὲρ φόρ(ου) φοινίκ(ων) ἀπὸ νο(μ.) ζ L γ΄ κδ΄ μη΄, as elsewhere in the text [II. 7, 15 (see above), 20-21, 29].

2037.26: $(\mathring{\alpha}\rho\tau.) \mu\alpha L \chi o(\acute{\nu}.) \delta \rightarrow (\mathring{\alpha}\rho\tau.) \mu\theta L \chi o(\acute{\nu}.) \delta$, cf. notes in ed. pr.

2037.30: ὑπὲρ τιμ(ῆς) βύρσης \rightarrow ὑπὲρ τιμ(ῆς) βύρσας. The phrase τιμῆς βύρσας also appears in *P.Oxy.* VII 1057.2-3 (A.D. 362) and *P.Fuad I Univ.* app. II 322 vo.2 (IVth century?). These "irregular" genitives are the result of an analogic leveling of the declension, cf. Modern Greek, where the genitive of βύρσα is in fact βύρσας.

2039.15: οἰκονόμου \rightarrow ἐποίησαν οὕ(τως)·

2055.24: Πατβανοῦτε \rightarrow Παπβανοῦτε. The former name should be deleted from the *Onomasticon*, s.v.

2058.97: $vo(\mu)$ $\beta' \rightarrow vo(\mu)$ α L

2058.111: $vo(\mu)$ $\beta' \rightarrow vo(\mu)$ $\alpha \gamma'$

2058.124: Πάπτου \rightarrow Πάππου (written $\pi\alpha\pi$ 'που). The former name should be deleted from the *Onomasticon*, s.v. (I have since noticed that the correct text appears on PHI CD 7!)

2058:140: $vo(\mu)$. $\gamma \rightarrow vo(\mu)$ γ'

2058.152: This line actually reads $\gamma i(v.)$ $\dot{\phi}(\mu o \hat{v})$ $vo(\mu.)$ $\pi \delta$ $\lambda o i \pi(\dot{\alpha})$ $vo(\mu.)$ β $i \delta(i ωτικ \hat{\phi})$ $\zeta v \gamma(\hat{\phi})$. With the emendations in II. 97, 111, and 140, this total is correct.

Notes on two papyri not in Cairo:

P.Oxy. **XLIV 3204.11:** Ναμίθας \rightarrow Ταβιθᾶς. *NB*, s.v., reports that Ταβιθᾶ is indeclinable, but one does encounter the genitive in one of St. John Chrysostom's homilies on Genesis (*PG* LIII, p. 276, l. 56). I am grateful to Dr. Revel Coles, who kindly furnished the photograph that enabled me to confirm my suspicion.

PSI VIII 953.6: ὑπὲρ τ[o]ῦ μεγάλ(ου) ορ[.....] ὄξους δι(πλᾶ) ρ → ὑπὲρ τ[o]ῦ Μεγάλ(ου) "Ορ[ους] ὅξους δι(πλᾶ) ρ. The same place is mentioned in *P.Oxy*. LV 3804.284. There the editor thought that the Western Desert might be meant, but the entry in the Florentine account indicates that his second hypothesis ("a monastery or a community of cells called Μέγα "Ορος") is the correct one. Cf. also *P.Oxy*. XXVII 2480.119-120 and *P.Leid. Inst.* 80.7 and n.