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Three Documents from Byzantine Oxyrhynchus Revisited
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## Three Documents from Byzantine Oxyrhynchus Revisited

## 1. SB XII 11023

This is a sworn declaration for the lading of tax grain to a ship destined for Alexandria, dated to $424 .{ }^{1}$ It is one of the few of its kind, and the closest parallels date from some sixty years earlier, mostly published in P.Oxy. LXVII and P.Mich. XX. Problems abound; P. J. Sijpesteijn, ZPE 19 (1975) 277 n. 2, wrote: 'After restoration of the text one may be able to decipher lines $2-5$ where one expects, besides the names and the titles of the officials to whom this declaration is directed, certainly the name of the shipper who has given this declaration.' Even in the current state of conservation, progress is possible, though limited by the loss of about twenty letters to the left and the lack of an exact parallel. I reproduce lines 3-5 as presented in SB and the relevant part of the papyrus:

$$
[---]---[---] \underset{\sim}{\alpha} \grave{\imath} \tau[---] \lambda \mathrm{Ov}
$$

$$
[---] \ldots[---] \operatorname{cov}[\text { vac. }
$$



Z. M. Packman, P.Wash.Univ. II p. 103 (= BL IX 272), and ZPE 89 (1991) 101, argued that in 1.5 we should probably restore $\varepsilon ่ \pi \mu \varepsilon \lambda \varepsilon \tau[\hat{\omega} v]$ (l. $-\eta \tau \hat{\omega} v$ ), mainly on the basis of P.Wash.Univ. II 82 (367), now P.Mich. XX 805. Four other such texts have since been published, which confirm the pattern: P.Oxy. LXXVII 4606 (361), 4609 (362), 4613 (363), P.Mich. XX 802 (364), all of them declarations addressed by $\beta$ ov $\lambda \varepsilon v \tau \alpha i ́ a n d$ $\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \tau \alpha$ í to an Oxyrhynchite strategus. Thus we should no longer reckon with a skipper in 11. 3-4, but with an official. The latter's area of authority is given in 1.4. $\chi$ IIov (or rather ]uү $\chi$ ítov) looks fairly clear, and nothing was written after that in the line. 'O $\xi v \rho v \gamma \chi$ ítov seems inescapable, but it is not easy to match the traces after the initial break with what is expected. The lower part of a circular letter such as epsilon or omicron is followed by the foot of a semi-vertical stroke, and then an oblique descending well below the baseline, though that probably belongs to the next line. Then we have the lower part of xi, touched by another large oblique

 the part with vyðítov has to be moved slightly to the right, which would yield some extra room in the break.

At this date, the official responsible for tax collection at the level of the civitas was the exactor, and in this exercise he stood between the local $\dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \eta \tau \alpha i ̀ ~ c i ́ \tau o v ~ a n d ~ t h e ~ p r a e f e c t u s ~ a n n o n a e ~ a t ~ A l e x a n d r i a ; ~ c f . ~$ P.Oxy. XXIV 2408 (397) and SB XXIV 16261 (432), which offer the latest attestations of exactores in Oxyrhynchus and Egypt in general (Heracleopolis). But there was probably no reference to this official as such here. A plurality of persons are addressed in 1.3 , where in the second part of the line it is possible to read к $\alpha i$. [. .].[. .]. 'Hcuxíov. In 432 Oxyrhynchus had no exactor as such; PSI Congr. XVII 29 is addressed
 conceivable that SB 11023 contained a similar formulation, whose second part would have run $\delta 1 \dot{\alpha}$ names

[^0] deal directly with $\dot{\varepsilon} \pi \mu \mu \varepsilon \lambda \eta \tau \alpha \grave{\imath}$ cítov in P.Mich. XX 806 (369).

To return to 1.5 , after the break the papyrus has $] \lambda / \varepsilon \pi \mu \mu \varepsilon \lambda^{\prime}$; the right part of the putative $\lambda$, reaching well below the line, is followed by an inordinately tall oblique stroke, though it has the same height as the $\varepsilon$ immediately following. I take this to be an abbreviation marker, like the one written after $\varepsilon \pi \mu \mu \varepsilon \lambda$, even
 some of the letters put in lacuna, but they are of uncertain distribution). We should resolve $\beta$ ov] $\bar{\lambda}(\varepsilon v \tau 0 \hat{)})$ $\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda(\eta \tau o \hat{\imath})$; there is no room for $\pi \alpha \rho \alpha \grave{\alpha} A \dot{\rho} \rho \eta \lambda i ́ \omega v$ followed by two names and patronymics in the break,
 (see below), which would result in a very long line. This is a novelty; all other texts of this kind refer to more than one $\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \tau \eta$. It is more interesting that a $\beta$ оט $\lambda \varepsilon v \tau \dot{\eta} c-\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \tau \eta ́ c$ is attested at that date (the latest previous instance comes from P.Münch. III 99 (Herm.; 390); it is unclear whether in P.Stras. VII 654 (Herm.; 425-50) the غ̇ $\pi \tau \mu \varepsilon \lambda \eta \tau \alpha$ are also $\beta$ ov $\lambda \varepsilon v \tau \alpha i ́)$.

The remaining part of the text also requires emendation but is less problematic; I append a revised version of the entire text (incorporating the discussion above) with translation and notes. ${ }^{2}$

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'After the consulship of Flavii Asklepiodotos and Marinianos, viri clarissimi (month, day?). 'To ... (through?) ... son of Daniel(?) and ... son of Hesychios ... assistants(?) to the office of exactor of the Oxyrhynchite (nome) from ..., councillor, overseer of grain for the most splendid Alexandria. I acknowledge, swearing by God almighty and the piety of our all-conquering master Theodosios, eternal Augustus, that I have received and loaded onto the ship specified below, from the canon of the eighth indiction, 1,546 artabas of clean wheat in total, which I shall transport to the most splendid Alexandria and deliver to the sacred granaries by the < > measure in full, and (a receipt?) of their delivery ...'

[^1][^2](see $\operatorname{CSBE}^{2}$ 141): the reference is to the fiscal indiction that started on 1 May (the taxes are paid on the crops harvested in spring/ summer). $\alpha \cup \mathfrak{\tau} \bar{\eta} c$ of $e d . p r$. was taken over from P.Flor. I $75=$ W.Chr. $433.13(380)$, but in that text there is an earlier reference to the indiction.
$10 \quad \tau \grave{\eta}] v: \tau \grave{\eta} v] e d . p r$.
10-11 The supplements derive from P.Flor. 75.17-18 and are confirmed by P.Stras. VII 654.15-16, though it is also possible to restore $\dot{\alpha} \pi о к о \mu$ íc $\omega$, as in SB XVIII 13948.8 (407). (In the latter text, read $\pi \alpha \rho] \alpha \delta \omega \dot{\omega} \omega$ instead of $\dot{\alpha} \pi]$ o $\delta \omega^{\prime} c \omega$ in 1. 9; the image favours alpha over omicron, and cf. 1. 20.)

 needs to be checked.)
$\mu \varepsilon ́ \tau \rho \omega$ after BL VII 224: $\mu \varepsilon \ldots \ldots \alpha$. . . $e d . p r$. We lack a description of the measure used, but a reference to the measure is not expected at this point; several texts have $\dot{\alpha} \rho \imath \theta \mu \hat{\varrho}$, but this is not what the papyrus has.
 does not report on the presence of any traces at the end of the line.

## 2. P.Oxy. LIX 3987

The date of this important document, a nomination of a $\pi \rho \omega \tau \sigma \delta \eta \mu o ́ \tau \eta c,{ }^{3}$ has proven to be evasive. The consular formula restored in the edition needs revision, as has been pointed out by R. S. Bagnall and K. A. Worp, ZPE 101 (1994) 96-7, who argue that the possible dates for this text are 21 March 457, 502, or 532; they conclude (p. 97): 'Under the circumstances, it seems to us better to leave the passage unrestored until more evidence appears to support one of the three possibilities.' Only one of the three alternatives is possible, as we shall see. I reproduce lines $1-3$ from the edition, but without restoring the names of the consuls in 1.1 :

35-40 letters
$\tau \alpha v ́] \tau \eta c \tau \eta ̂ c \lambda \alpha \mu \pi \rho \hat{\alpha} c$ 'O $\xi_{v} \rho v \gamma \chi ı \tau \hat{\omega} v \pi o ́ \lambda \varepsilon \omega c \pi \alpha \rho \grave{\alpha} \tau \circ v ̂$ коぃvô

The earliest of the three possible dates should be excluded. Oxyrhynchus is referred to as $\tau \alpha v ́] \tau \eta c \tau \eta \bar{c}$ $\lambda \alpha \mu \pi \rho \hat{\alpha} c$ 'O $\xi_{v} \rho v \gamma \chi \iota \tau \bar{\omega} v \pi o ́ \lambda \varepsilon \omega c$, but in a document of 457 we would expect the city to be called $\lambda \alpha \mu \pi \rho \grave{\alpha}$ к ${ }_{\mathrm{i}} \lambda \alpha \mu \pi \rho о \tau \alpha ́ \tau \eta,{ }^{4}$ and we would not find $\tau \alpha v ́ \tau \eta c$ in this place. ${ }^{5}$ Further, the reference to the indiction in dating clauses of Oxyrhynchite documents becomes standard only from the 460s onwards; we would not expect a mention of the indiction at this point in a text of 457 , even if there are a very few exceptions. ${ }^{6}$ The script also points to a later date. ${ }^{7}$

A further clue to the date of the text occurs in lines 5-6: $\pi \rho \circ c \tau] \alpha \dot{\alpha} \gamma \mu \alpha \tau \circ c \tau 0 \hat{v} \tau \grave{\alpha} \pi \alpha ́ v \tau \alpha \mu \varepsilon \gamma \alpha \lambda \circ \pi \rho \varepsilon-$
 very probably a praeses Arcadiae, since Oxyrhynchus belonged to the province of Arcadia. The epithet $\operatorname{co\varphi } 勹 ́ \tau \alpha \tau \sigma$ indicates legal expertise. It is a common qualification of scholastici, but is found with a praeses, in fact a praeses Arcadiae, only in o n e other text, P.Oxy. XVI 1885, a petition to a defensor civitatis dated
 coincidence is remarkable. It is tempting to think that in both cases the reference is to the same praeses. If this holds, the praeses will have remained in office for at least seven years (502-9), but this is not without difficulty: seven years would be the longest term in office attested not only for a governor of an Egyptian province in the sixth century, but for any governor of Egypt since the Roman conquest. Yet our fasti of the governors of Egypt and its provinces in the fifth and sixth centuries are hopelessly lacunose, so that it is

[^3]hard to tell whether a tenure of office extending to seven years is exceptional. ${ }^{9}$ We may also reckon with the possibility that co $\varphi$ '́ $\alpha \alpha \tau 0 c$ was an appellation of the praeses Arcadiae that was in vogue in this period, but I think this is less likely. Nonetheless, this 'clue' alone does not suffice to clinch the date; but a date in 532 should be ruled out, as we shall see.

We may now turn to line 3 , which as restored suggests a break about 36 letters long. This seems short: lines 6-12, which are fully preserved, suggest that the length of the breaks in lines $1-4$ will have been $c .45$ letters. Furthermore, the restoration $\tau 0 \hat{\text { kotvov̂ }[\tau \hat{\omega} v ~} \lambda \varepsilon \cup \kappa \alpha v \tau \omega ิ]$ is not beyond objection. In documents of this date, the collocation $\tau$ ò kotvòv $\tau \hat{\omega} v+$ occupation was no longer the term normally used to designate a guild, but a more elaborate formulation was employed: tò kovvòv $\tau \bar{\eta} c \dot{\varepsilon} \rho \gamma \alpha c i ́ \alpha c \tau \omega ิ v \kappa \tau \lambda .{ }^{10}$ Compare the following passages, all of which refer to Oxyrhynchite guilds: SB XVIII 13916.4-5 (386) tò kowòv




The crux is the lost beginning of line 2: who was the addressee of this document? This was someone described in connection with the city of Oxyrhynchus, and at this date a liturgical nomination would have

 not ideal. An exact parallel is not available, but comparison with SB XX 14964 (517), a nomination to a



 $\kappa \tau \lambda$. The comites Phoebammon and Samuel are responsible for these combined offices on behalf of the oîkoc of Timagenes, in the same fashion as the patricia Gabrielia in P.Oxy. XXXVI 2780 (553) and Apion II, also a patricius, in SB XII 11079 (571). In all these cases, persons of senatorial rank are said to have
 function through deputies. There is no room to restore such an elaborate formulation in P.Oxy. 3987.2; it is reasonable to assume that this text predates the transition from the curator civitatis embodied by a single person to those 'allotted' the office on behalf of an oìkoc, but that it already attested a combination of the offices into a single holder. ${ }^{13}$ I suggest that this is what we should probably restore in the lost part of P.Oxy.
 the $c .42$-letter break before $\tau \alpha \dot{1}] \tau \eta c$.

[^4]This transition will have taken place between 502 and 517 , which would exclude a date in 532 for P.Oxy. 3987. If it dates from 502, it will have contained a postconsular formula of Pompeius and Avienus coss. 501, rather than a consular clause of Probus and Avienus coss. 502;14 this would have run [ $\mu \varepsilon \tau \grave{\alpha} \tau \grave{\nu} \nu \dot{v} \pi \alpha \tau \varepsilon$ í $\alpha v$
 about right for the lacuna. The line may have started with a chrismon written in ekthesis.

## 3. PSI VI 695

Published under the title 'Frammento di ricevuta', this document seems to have received little attention. I give below a revised text on the basis of the on-line image, and append a translation and notes (minor changes in the use of brackets and dots are not signalled). The monetary terms in 1.3 point to the area of Oxyrhynchus as its origin, and probably the Apion estate. The first edition dubiously assigned the document to the fifth century, but it belongs to the sixth, probably its first half: the rate of deductions of carats suggests a date around 500 (see below, 4 n .), but there is no reference to the term $\dot{\rho}$ o $\pi \dot{\eta}$ from earlier than 535 (P.Oxy. I 143, SB XXII 15366).

It is impossible to tell how much was lost to the right, but the receipt seems to record two different payments. The first concerns farmland sowed by the payee. We hardly have any texts of this kind from Oxyrhynchus, though the large accounts of the Apion estate such as P.Oxy. XVI 1911 or LV 3804-5 refer to numerous cash payments by those farming lands; P.Oxy. 3805.72 (after 566) offers a close verbal parallel: $\delta(i \grave{\alpha})$
 we have a payment by a single person and not a group of farmers, but the basis of the exercise is the same.






'Paid through the most pious Georgios ... for the land being sown by you ... two solidi minus three(?) carats of gold on the private (standard) exclusive of rhope ... one solidus minus $11 / 2$ carat $\ldots$ in accordance with < > made by you. Written ...
'Through me, Mousaios-I have signed.'

 ро $\mu \varepsilon ́ v \omega v$. $\pi \alpha \rho \grave{\alpha}$ cov̂ is also problematic in view of the third-person construction in 1. 1, but there is little doubt that the payer is the person who cultivates the land.
 (1994) 35f. et passim. The term has occurred almost exclusively in documents associated with the Apion estate.
$\pi \alpha \rho \grave{\alpha} \kappa(\varepsilon \rho \alpha ́ \tau \iota \alpha)$ [ $\tau \rho^{\prime} \alpha(?)$ : $\pi \alpha \rho \dot{\alpha} \kappa\left(\varepsilon \rho \alpha \alpha_{\tau} \tau-\right)$ [ ed. pr. For the deduction cf. 1. 4, though it is not guaranteed that the same rate was in use.
41 sol. minus 1.5 car. probably refers to a different payment; it is too low to represent the sum mentioned in the previous line 3 after $\dot{\rho}$ otí was included. This rate of deduction in not attested after the fifth century in Oxyrhynchus (min. 1.75 in 496; min. 2 in 505); see Maresch, Nomisma und Nomismatia 160f.
 the dative, governed by $\dot{\alpha} к о \lambda о \hat{\theta} \theta \omega c$ and qualified by the participle.
$\dot{\varepsilon} \gamma \rho[\underline{\alpha} \varphi](\eta)[: \varepsilon$. . [ed.pr. What is rendered as $(\eta)$ is a low oblique trace, presumably part of an abbreviation stroke intersecting $\varphi$. (I owe this observation to A. Benaissa.) This would have been followed by the date.

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[^0]:    ${ }^{1}$ A photograph accompanied the first edition in Aegyptus 50 (1970), after p. 120, and another appears in O. Montevecchi, La papirologia Tav. 94. I saw the original in May 2006. I am grateful to Professor Carla Balconi for access and for supplying a digital image.

[^1]:    1-2 Ed. pr. had originally restored [ $\hat{\imath} \pi \alpha \tau \varepsilon \varepsilon^{\prime} \alpha c$ ’ $\left.А с \kappa \lambda \eta\right] \pi \iota \delta \delta^{\prime} \tau \circ v$; the correct reconstruction and date is recorded in BL VII 224 (cf. also P.Oxy. LXXII 4908.1-2 n.). It is theoretically possible that this text might also date from 425: the only (post)-consular clause of this year recorded in an Egyptian document comes from P.Stras. VII 639 of 24 December 425, and we cannot tell when the consuls of 425 became known in Middle Egypt. The month and day would have been given in the 1. 2, now lost. $\lambda \alpha \mu \pi \rho o(\tau \alpha ́ \tau \omega v) . E d . p r$. restored $\lambda \alpha \mu \pi \rho \circ[\tau \alpha ́ \tau \omega v$, but there is no text lost to the right. Meyer-Termeer put $\tau \alpha ́ \tau \omega v$ in 1.2 , which is possible, but it seems more likely that the minute o after $\lambda \alpha \mu \pi \rho$ indicates an abbreviation.
    $3 \Delta \alpha v!\underline{1} \lambda$ is difficult but I do not see what other name this could be.
    4 At the start of the line there either stood another name with patronymic or a blank space.
    The reading $\dot{\varepsilon} \xi(\alpha \kappa \tau о \rho i ́ \alpha c)$ ['O $\xi v \rho] \cup \underset{\chi \chi i ́ \tau o v ~ m a y ~ o n l y ~ b e ~ a ~ s t o p g a p: ~ b e s i d e s ~ t h e ~ p a l a e o g r a p h i c a l ~ p r o b l e m s ~ d e s c r i b e d ~}{\text { ( }}$ above, the putative presence of a drastic abbreviation next to a word written out in full is not reassuring.
    
    
     There is no reference to the ship earlier in the text, hence the choice of preposition; cf. P.Oxy. LXVII 4610.8 (363).
     nu.) Such texts generally date from the second half of the Julian year; if SB 11023 dates from 424, this ought to be indiction 8

[^2]:    ${ }^{2}$ The text has been reprinted with translation and notes in A. J. M. Meyer-Termeer, Die Haftung der Schiffer (1978) 249-50.

[^3]:    ${ }^{3}$ On this term see J.-M. Carrié, AnTard 7 (1999) 347; J. Gascou, AnTard 5 (1997) 376 n. 27.
    ${ }^{4}$ See D. Hagedorn, ZPE 12 (1973) 290 (several examples have accrued since then). Though there are some early omissions of the second epithet, they mostly come from around the turn of the century.
    $5^{5}$ See A. Benaissa, ZPE 161 (2007) 205, who points out the demonstrative pronoun as part of the city's title is not attested before 499 and only becomes common in the sixth century.
    ${ }^{6}$ See K. A. Worp, APF 33 (1987) 94; P.Oxy. LXVIII 4688.3 n.
    7 According to the editor, the hand, described as 'a small upright cursive comparable with the first hand of [POxy VIII] 1130', a text dated to 484 , 'suggests a date in the later fifth or the earlier sixth century' ( 1 n .).

    8 [кvрí $\varphi$ ] ed.pr.; see ZPE 154 (2004) 209 (I allude to the present note in $n .18$ of that article).

[^4]:    ${ }^{9}$ The only somewhat comparable case I have found is that of Fl. Theodorus Menas Iulianus Iacobus, who served as governor of the Thebaid for at least six years (543-8; see J.-L. Fournet, AnTard 6 (1998) 80). One might also compare the case of Theodotus, comes Aegypti (PLRE II Theodotus 4), who held office for seven years or more: he is attested in office in 435 (CTh VI 28.8; SPP XX 143, with BL VI 196), and in $427 / 8$ or $442 / 3$ (SB VI 9598, with BL X 201).

    10 A discussion of the implications of this change in terminology is beyond the scope of this note; the reader may be referred to I. F. Fikhman, ZPE 103 (1994) 24 n. 19 = Wirtschaft und Gesellschaft im spätantiken Ägypten (2006) 307 n. 19.
    ${ }^{11}$ Further examples are cited in J.-L. Fournet - J. Gascou, ZPE 135 (2001) 141 n. 1. 2; add SB XVIII 13882.1 (421) and 13883.2 (429), with BL IX 307; cf. also P.Rain.Cent. 117.2 (533). There is one exception, however: P.Oxy. XVI $1943.3 \pi(\alpha \rho \dot{\alpha})$
    
     ZPE 71 (1988) 125 (ed. alt.) had noted: 'It should be stressed that the (partial) reconstruction given above is only exempli gratia.') Another problematic reconstruction occurs in 1. 8: for ( $\kappa \alpha i ̀ \dot{\varepsilon} \xi \bar{\eta} c I$ ) $[\dot{\varepsilon} \gamma \gamma \varepsilon \gamma \rho(\alpha \mu \mu \varepsilon ́ v \omega v) \kappa \varepsilon \varphi \alpha \lambda \alpha ı \omega \tau \omega \hat{v} \dot{\alpha}] v \alpha \delta \varepsilon \chi \circ \mu \varepsilon ́ v \omega v$ read $[\dot{v} \pi о \gamma \rho \alpha \varphi o ́ v \tau \omega v \dot{\alpha}] v \alpha \delta \varepsilon \chi о \mu \varepsilon ́ v \omega v$ (cf. P.Oxy. 3987.3). A few other corrections to this text may be recorded here. In 11. 12-13, for
    
    
     a prepositional construction. In $1.18, ~ \varepsilon ̇ v \tau \eta ̂ ~ \delta \eta] \mu o c i ́ \alpha ~ i s ~ a w k w a r d ; ~ 3987.13 ~ h a s ~ \varepsilon ̇ v ~ \delta \eta \mu o c i ́ \varphi ~ \tau o ́ ~ \pi \varphi, ~ a ~ c o m m o n ~ e x p r e s s i o n ; ~ I ~ h a v e ~ c o n-~$ sidered restoring $\dot{\varepsilon} v \tau o ́ \pi \varphi \delta \eta] \mu$ ocí $\varphi$, but this word-order is unattested, and alpha is preferable to omega; perhaps just $\delta \eta] \mu$ ocí $\alpha$ ?

    13 A handful of Oxyrhynchus papyri currently being edited for publication (summarily presented at the papyrology congress of 2007) suggest that this combination goes back to the fifth century.

[^5]:    ${ }^{14}$ See Bagnall-Worp, ibid. The consular formula is to be restored in CPR XXIV 18.1 (see $C S B E^{2}$ 202), which confirms that Avienus (cos. 501) was disseminated in the east.

