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Notes on Miscellaneous Documents V
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## Notes on Miscellaneous Documents V*

## 53. BGU I 255

This Memphite deed of surety of 599 has been known to many generations of papyrologists from its partial reproduction as Schubart, Papyri Graecae Berolinenses 46. The extant beginning of line 6, read as кגì A $\rho \varphi \varepsilon v \tau \grave{\eta} v$ viòv $\tau \circ[\hat{v} \mu \alpha \kappa] \alpha \rho$ íov M $\eta v \alpha$, was not included in the $P G B$ plate. An image of the whole is now available on line, and shows that $A \rho \varphi \varepsilon v \tau \eta \quad v$, a name that has remained without a second reference for well over a century, is a ghost: read $\dot{\alpha} \rho \delta \varepsilon v \tau \eta \quad v$ (for the shape of delta, cf. $\delta \iota \alpha \dot{\alpha}$ in 1.4 ). The word is otherwise known only from a literary text, Manetho 4.258 (LSJ render 'waterer'), though we find the term $\dot{\varepsilon} \pi \alpha \rho \delta \varepsilon v \tau \eta \eta_{c}$ in some Ptolemaic papyri and C.Pap.Gr. II App. 1.4 (Oxy.; 178). The tasks of the $\dot{\alpha} \rho \delta \varepsilon v \tau \eta \dot{c}$ were presumably the same as those of the $\dot{v} \delta \rho о \pi \alpha \dot{\alpha} \rho \boldsymbol{\chi} о с$, a more common term in other areas - papyri from Memphis are very few. This was the second part of this man's occupation; we do not know what the first was, though we may compare the Oxyrhynchite $\gamma \varepsilon \omega \rho \gamma o \grave{~ \kappa \alpha i ̀ ~ v ́ \delta \rho o \pi \alpha ́ \rho o \chi o u ~(P . K o ̈ l n ~ X I ~} 459.8$ [436?], P.Oxy. L 3582.3 [442], VI 902.3 [464]). This 'waterer' is the person under surety; it may be relevant that one of the guarantors is a gardener $\left.(4, \pi \omega] \mu \alpha \rho^{\prime} \tau \eta c\right)$.

## 54. BGU III 728

 is dubious; the index lists it under $\dot{\alpha} \pi \alpha v \alpha \dot{\alpha} \pi \tau \varepsilon \imath v$, adding a question mark. Preisigke, $\dot{W} B$ I 154 , to whom $\dot{\alpha} \theta\left[v \mu{ }^{\prime} \alpha c\right.$ is due (BL I 440), translates, 'ich bin sehr mutlos geworden (?)'. But the papyrus has a different word, and the meaning of the phrase is the opposite to that assumed. On the image I read $\alpha v \alpha v \eta{ }^{\alpha} \psi \omega ;$ translate, 'I will recover from such a great depression'. The verb $\dot{\alpha} v \alpha v \eta \prime \varphi \omega$ has not occurred in any other papyrus, but is well attested in literary Greek.

## 55. P.Amh. II 149

The first two lines of this loan or rather advance of money ( $\pi \rho \circ \chi \rho$ cí $\alpha$ ) were printed as follows:

$$
\begin{aligned}
& \text { סıọıక[ }
\end{aligned}
$$

This is part of the common Menas-formula of Apionic documents; on an image ${ }^{1}$ I read:
 What follows the formula is less straightforward. Line 3 was read as $\theta \alpha v \mu \alpha c ı \omega \tau[\alpha ́ \tau o] v$ Kvpı $\alpha \kappa о \hat{\tau} \tau[$. . . ]

 this will not fill the lacuna. The appearance of an intermediary after the Menas-formula is unusual. Only in P.Oxy. XXIV 2420 (614) do we find something comparable, but the intermediary is an $\dot{\alpha} v \tau \tau \gamma \varepsilon \hat{v} \chi \circ c$ and the document is later in date than P.Amh. II 149.

There is no reference to a date in the extant part of the text, but we may gain an idea about it from the type of solidi used. The advance concerns two solidi minus 8 carats. In Oxyrhynchus, the same rate of deduction, minus 4 carats per solidus, is found in SB XVI 12472 ( 525 or 526), P.Oxy. LXXXIII 5368 (530s?), PSI I 77 (551), and P.Oxy. I 145 (552). The hand would suit a date in the mid sixth century. The magnate addressed in the lost part of the text was either Strategius II or his son Apion II.

[^0]
## 56. P.Berol. $25855^{2}$

This list of names of the third century appears to attest four names described as 'addend $[a]$ onomasticis'. For three of them, however, this unique status disappears upon closer study of the image. In 1.2 , the papyrus does not have K $\alpha<\varepsilon \vee \vee \eta \subset$ but $\Theta \varepsilon \alpha \gamma \varepsilon ́ v \eta c$ (there is an ink smudge affecting the reading of the putative theta, possibly the result of a correction). In 1.3, in place of 'A $\pi \underset{o}{ } \hat{\prime} \lambda \lambda \omega v{ }^{\prime} A \pi \alpha v \varepsilon \lambda$ ( ) read ' $A \pi[0] \lambda \lambda \omega v \alpha \bar{\alpha}$
 for the spelling cf. P.Harr. II 220.23 (III BC) or P.Laur. I 11rA. 9 (248 or 258). This is someone from Bakchias who was outside his village; cf. P.Yale III 137.91 n. The papyrus may come from the Fayum.

## 57. P.Daris 38

This is a revised edition of SB XVI 12757, an account assigned to the fourth/fifth century. I briefly touched upon it in ZPE 143 (2003) 164, where I discussed Asclepiades son of Achilles, a ship owner in P.Harr. I 94.10, 'attested as prytanis, (ex-?)gymnasiarch and bouleutes of Oxyrhynchus in $360 \ldots$ [who] may recur in the unprovenanced and undated SB XVI 12757.4. There is one other prosopographical link between P.Daris 38 and Oxyrhynchus in the 360 s, what was read as ] $\delta o v ́ \lambda \omega$ 'A $\pi \rho \lambda \lambda \omega v$ íov in 1.2. A reference to a slave immediately before an important Oxyrhynchite is odd, but the papyrus is damaged; comparison with the next entry, two lines below, suggests that some four letters were lost to the left. I propose to read $\pi(\alpha \rho \dot{\alpha})$ $\Theta \varepsilon o] \delta o v ́ \lambda \omega$; P.Oxy. LXVII 4607.ii. 10 (362/3), a tax account of $\pi 0 \lambda i ̂ \tau \alpha ı$, refers to a $\Theta \varepsilon o ́ \delta o \cup \cup \lambda o c ~ ' A \pi o \lambda \lambda \omega v i ́ o ̣ v . ~$ A Theodoulos alias Apollonios was curator civitatis of Oxyrhynchus in 359 (P.Oxy. LI 3623): could this be the same person, with the father's name used as an alias?

Two other textual points require attention. In $1.6, \dot{\alpha} v \varepsilon \pi \varepsilon ́ \mu \varphi \theta \varepsilon$ was revised to $\alpha v \varepsilon \pi \varepsilon \mu \varphi \theta^{\prime}$; the abbreviation was not resolved, but we should no doubt read $\dot{\alpha} v \varepsilon \pi \dot{\varepsilon} \mu \varphi \theta(\eta)$. More interesting is 1.7 , where the new
 1450 naubia at 110 myriads/naubion make 159500 myriads; but the sum given is 159 myriads 500 , which is impossible. In the accounting conventions of that time, 159500 myriads would be expressed as 15 myriads of myriads +9500 myriads, $\left(\delta \eta v \alpha \rho^{\prime} \omega v\right.$ ) ( $\mu \nu \rho 1 \alpha \delta \varepsilon \varepsilon$ ) ( $\mu \nu \rho 1 \alpha ́ \delta \omega v$ ) ı $\varepsilon, \theta \varphi$; for this type of calculation, cf. P.Laur. III 70.4 (Oxy.; 367). The end of the line is very abraded, but * $\cap \cap!\varepsilon[/ \lambda \varphi \varphi$ may just be made out. These figures are useful, but there is no contemporary evidence to compare. CPR VIII 22.37 of 314 reflects different monetary realities, while P.Herm. 69 of 412 refers to a payment of salaries for 1500 naubia but gives no financial details.

## 58. P.Daris 42

This is a new version of SB XII 11163, with no changes in respect to the first edition but accompanied by
 The second reference to the indiction is anomalous, but inspection of the photograph shows that this line preserves the end of the signature of someone whose name is lost: read [ name čot] $\chi \varepsilon \varepsilon$ î $\mu \mathrm{o}+$.

## 59. P.Genova II 72

This is an order addressed 'I $\omega \alpha ́ v v \eta \eta_{~} \varphi \rho o v \tau \iota c \tau \underline{1} \dot{\alpha} \pi$ ' ov̉cí $\alpha c$ (1. 1). $\dot{\alpha} \pi$ ' ov̉cí $\alpha c$ is curious, but the plate (Tav. IX) shows that $\alpha \pi$ should be read as $\alpha v$ (for a similar misreading, see above, note no. 54). This yields
 position of Hiereon is known (Benaissa, RSON $^{2} 113$ ), which gives us an idea about the location of Anousias as well as of Neophytou, the latter mentioned with Anousias in P.Oxy. LVII 3914.6.

## 60. P.Got. 37

This is a fragmentary letter assigned to the seventh century, but a date in the sixth is more likely. The most interesting aspect is the endorsement, ] çùv $\theta \varepsilon \hat{\varrho}$ عic $\tau \grave{\eta} v$ oiкcí $\alpha v$ (vac.) $\tau \hat{\omega} v \dot{\varepsilon} \mu \hat{\omega} \underline{y}$ [. This is the address proper of the letter, as shown by the seal-like design inked between oikzí $\alpha v$ and $\tau \hat{\omega} \nu$ (see online image).

[^1]Instructions for delivery are not common in papyrus letters (see ZPE 136 [2001] 116-18 for references), and are very rare in this period.



There are several other textual problems, but most of them can be removed. In 1. 1, for $\varepsilon ı v .[$.$] . \eta v \tau 0 v$

 but the reading is difficult. The letter is headed by $\pi /$, not reported in the edition.

## 61. P.Got. 96

This is another fragmentary papyrus from Gothenburg, published as a short description:


The fragment was later recognized as the beginning of a document (BL II. 2 71), but it seems to have received no other notice. On the basis of the online image, I read the following text:


```
    X\rhoıc\tauov̂ \tau0v̂ \Theta\varepsilonov̂ к\alphaì C[\omega\tau\etaि\rhoос \dot{\eta}\mu\hat{\omega}v к\alphaì
```




5

```
    \Deltaọ[к\lambda\eta\tau\tau\alphavov
\tau@ [
    .[
```

Back:

```
\dagger ó\mu0\lambda(o\gammaí\alpha) \gamma\varepsilonvoب̣̂́(v\eta) [í\piò - - -
```

This combination of a Christian invocation (4A; see $C S B E^{2} 101$ ) and date by the Diocletianic era is common in Arsinoite documents of the second half of the seventh century; the closest parallels are P.Berl.Zill. 8 (662) and P.Eirene II 10 (681). The only problem is that 1.3 is short as restored, but it is hard to see what else might have stood in the lacuna (there is no room for $\kappa \alpha i ̀ \alpha \varepsilon \tau \pi \alpha \rho \theta \varepsilon ́ v o v ~ i n ~ 1.4, ~ a n d ~ i t ~ i s ~ u n l i k e l y ~ t h a t ~$ $\dot{\alpha} \varepsilon 1 \pi \alpha \rho \theta \varepsilon ́ v o v$ was written in 1.3).

## 62. P.Herm. 52-53


 ( $\Pi[\varepsilon ́] \tau \rho \omega$ in P.Herm. 53.3), makes one pause. A certain Kyros son of Philammon is attested in several Hermopolite texts of the 390s, and a document dated 28 January 398 is addressed Av̉pŋ $\lambda i ́ \varphi$ Kv́ $\rho \varphi$
 P.Herm. 52-53 show that Petros and the notion of two brothers are ghosts: Kúp@ (without dots or brackets) has to be read in both passages. The new readings remove the problems associated with the tenure of the office of nyctostrategus, discussed by J. Gascou, P.Bagnall 27 introd. (p. 107) and 5 n .

## 63. P.Lips. I 52




[^2]$\dot{\eta} \gamma \varepsilon \mu o ́ v o c$ (ll. 9-13). $\dot{\varepsilon} \kappa \varepsilon \lambda \varepsilon v v_{c} \theta \eta \pi \varepsilon ́ \rho \alpha c[c] \tau \alpha \theta \hat{\eta} v \alpha \iota$ are readings proposed in BL I 209, but the expression is
 tion of the online image results in a less remarkable reading: $\pi \alpha \rho \alpha c \tau \alpha \theta \hat{\eta} v \alpha \imath$, 'be produced'. The same


## 64. PSI V 479

A rare numismatic term was thought to appear in lines $2-3$ of this fifth-century letter: $\left.\delta_{1} \zeta \omega\right] \mid \delta i ́ \omega v$ $v o \mu \imath с \mu \alpha \tau \dot{\iota} \omega v \dot{\varepsilon} \kappa \alpha \tau o ̀ v \dot{\varepsilon} \dot{\xi} \dot{\kappa} \kappa v[\tau \alpha$. The image shows that $\delta 1$ at the start of 1.3 is a misreading, and the papyrus has something unexceptional: $\tau \hat{\omega} v v o \mu \tau с \mu \alpha \tau i ́ \omega v \kappa \tau \lambda$.

## 65. P.Wisc. I 10

Notarial signatures in fifth-century documents from Oxyrhynchus are notoriously difficult to read, but the editor's transcription of the signature in this loan of 468 is remarkably full and certain: $\delta \imath^{\prime} \dot{\varepsilon} \mu \circ \hat{v}$ Boŋ́ $\theta_{0} v$ (1. 22). Byz. Not. p. 89 (= BL VIII 201) questioned the reading, especially of the notary's name, and printed 'di eти - -' in its place. In my view, however, the original reading is essentially correct, only that it is written in Latin characters except for the last three letters: di eти Boh $Ө$ ov.

The text has attracted a fair amount of critical attention, but the endorsement has received no comment. It starts $\pi \alpha \rho \dot{\alpha}$ Ko $\lambda \lambda o v ́ \theta o v \lambda \alpha(\chi \alpha v o \pi \omega ́ \lambda o v)$ (1.23), which is implausible. The papyrus is abraded at this point, and the online image is not optimal, but I do not see anything that would prevent us from reading $\gamma \rho(\alpha \mu \mu \alpha ́ \tau \iota o v)$, as in other loans of this period; cf. e.g. P.Oxy. LXXII 4903-4 (417), VI 914 (486), XVI 1975 (496), XIX 2237 (498).

## 66. SB VI 8986

In ZPE 166 (2008) 199 n .2 , I wrote that 'the edition [of this papyrus] is generally more problematic than the printed text implies', but in that article I only engaged with the dating formula. Ten years later, the appearance of an image on line ${ }^{6}$ gives me the opportunity to return to the other problems, although I cannot remove all of them. This is partly due to the way the papyrus is arranged inside the frame, which makes lines 15 and 29 difficult to read and 22 largely illegible; it is to be hoped that one day the frame will be opened and the fragments of the papyrus will be repositioned.

Lines 29-31 were transcribed as follows:

$$
\begin{aligned}
& \text { ] } \dot{\xi} \xi \alpha к о \lambda \text { ои́ }{ }^{\text {п }} с \alpha \\
& 30] v \text { őv } \delta \rho \alpha \pi \rho o ̀ c ~ \delta[\quad] \varepsilon \xi o v \alpha \operatorname{cov} \dot{\alpha} c \varphi \alpha ́ \lambda(\varepsilon \varepsilon \alpha v) \\
& \text { ] } \AA \lambda o c
\end{aligned}
$$

Abrasion and other surface damage make decipherment difficult, but the papyrus seems to have: ${ }^{7}$
 for the construction cf. P.Münch. I 8.34-5 (c. 540), and for the formula SB VI 8988.78-9 (647).

Another new reading of some interest can be made in 1.39 , where one of the witnesses appears to have written viò]c $\Gamma \varepsilon \omega \rho \gamma$ íov $\dot{\alpha} \pi \alpha \iota \tau \eta \theta \varepsilon i c ~ \mu \alpha \rho \tau v \rho \hat{\omega}$. The papyrus has $\alpha \pi \alpha ı \tau$; the absence of brackets is a minor oversight, and the resolution of the abbreviation was probably influenced by the subscription of the


[^3]misunderstood for $\dot{\alpha} \pi \alpha ı \tau(\eta \theta \varepsilon i ́ c)$ in several ostraca from Edfu (Edfu is the origin of SB VI 8986 too), see B. Palme, ZPE 64 (1986) 91-5.
 $\delta^{\prime} \xi_{\alpha v \tau \alpha}$ (the first part was read by S. Kovarik); in 1. 23, the papyrus has к $\alpha \grave{i} \dot{\alpha} \dot{\varepsilon} \xi \xi \dot{\alpha} \mu \varphi o i ̂ v$ ( $\tau \dot{\alpha}$ was not transcribed); in 1.42 , read $\dot{\varepsilon} \lambda \dot{\varepsilon} \varepsilon ı \theta(\varepsilon o) \hat{v} \pi \rho \varepsilon c \beta(v ́ \tau \varepsilon \rho o c)$, not $\dot{\varepsilon} \lambda \varepsilon \varepsilon($ (vòc) $\theta(\varepsilon о) \hat{v} \pi \rho \varepsilon c \beta(v \dot{v} \tau \rho o) c$; at the end of the line, the editor's $\pi \alpha \rho o v ́ c \eta$ is only the regularized version of what was written, viz. $\pi \alpha \rho o c \varepsilon 1$.

## 67. SB VI 8987

In this document of $644 / 5$, two sisters who sell a part of a house in Oxyrhynchus are said to reside $\dot{\varepsilon} v \kappa \omega ́ \mu \eta$
 this village only from this text, but noted that one of the persons in the dossier to which SB 8987 belongs lived in 'Great Beshin (possibly the Coptic name of Phebichis)' for some time; the reference is to $\Pi$ NO6 BE(1)IN (SB Kopt. I 36.149, 155, 158, cf. 22), which Falivene associated with $\Phi \varepsilon ́ \beta \chi \chi \iota \dot{\eta} \mu \varepsilon \gamma \alpha ́ \lambda \eta$ (op. cit. 244). The village in SB 8987 is no doubt the same; on the online image ${ }^{8}$ I read the toponym as $\Pi \imath \eta \gamma \chi \varepsilon \omega c$, which goes back to the same Egyptian word as $\Phi \varepsilon \beta^{\prime} \chi \varepsilon \omega c$ (cf. the name Пí $\eta \eta \chi$ с or $\Phi^{\prime} \beta \eta \chi \iota c$, from Egyptian Pzy-byk). ${ }^{9}$

Except for small losses at the beginnings of the lines, the papyrus is generally well preserved and textual problems are not very many, and most of them have already been addressed (entries in BL V, VII, VIII, IX, XI). One of those remaining is the new sentence that starts in 1. 26, $\dot{\varepsilon} \pi \varepsilon \rho \omega \tau \eta \theta \varepsilon i c \dot{\omega} \mu \mathrm{\rho} \lambda \mathrm{o}^{\gamma} \eta \mathrm{\eta} \alpha$ $\dot{\varepsilon} v \varepsilon \pi \lambda \eta \rho \hat{\omega} c \theta \alpha \mathrm{l} .{ }^{10}$ The editor assumed an error for $\pi \varepsilon \pi \lambda \eta \rho \hat{\omega} c \theta \alpha \iota$, but did not comment on the grammatical number of the two other verb forms, which is not the first person plural used throughout the document.
 read; we should emend to $\dot{\varepsilon} \pi \varepsilon \rho \omega \tau \eta \theta \varepsilon i ̂ c\langle\alpha l\rangle$.

Three witnesses to this sale call themselves $\pi \rho o($ ), which P. J. Sijpesteijn, ZPE 19 (1975) 273 (cf. BL VII 200), resolved as $\pi \rho o(c \beta v ́ \tau \varepsilon \rho o c)$, 1. $\pi \rho \varepsilon c \beta$ v́ $\tau \varepsilon \rho o c(11.46,48,49$ ). One other witness who is a priest is 'I $\alpha \kappa \grave{\jmath} \beta$ viòc 'Av $\alpha$ ví $\alpha c$ (1.44), who wrote $\Pi=\pi \rho(\varepsilon c \beta v ́ \tau \varepsilon \rho о c)$ after his name, but this was omitted from the published text.

## 68. SB VI 9190

This papyrus once belonged to Heythrop College, a Roman Catholic institution located in Oxfordshire between 1926 and 1970, when Heythrop moved to London; its present whereabouts are unknown. ${ }^{11}$ It was published by E. P. Wegener, JEA 23 (1937) 204, who noted: 'A. S. Hunt, ..., as Mr. Lobel told me, studied this document with the intention of publishing it ... Unfortunately his transcript was not to be found.' Hunt's transcript has been found (now in the Papyrology Rooms, Sackler Library, Oxford), as well as one made by Lobel earlier. There are several differences between these transcripts and the published version, and in certain cases Hunt's readings seem superior or at least merit consideration. I report these below, though they cannot be verified.

The document is an Oxyrhynchite loan of money dated 21 September 131. After $\mu \eta v o ̀ c ~ C \varepsilon \beta \alpha c \tau о \hat{v} \kappa \delta$,
 plausible except for the fact that no august day is known to have fallen on the 24th of any month.

 is attractive, even if the phrase cannot be exactly paralleled.

[^4]
 $\kappa \tau \lambda$. (11. 13-15). This is not immediately intelligible, especially with a verb lacking from the relative clause. Hunt's transcript offers a different text, arrived at after several tentative readings: $\eta v \pi \varepsilon \rho \kappa \alpha \tau \alpha ̀ \alpha \lambda \alpha ́ v \eta v$ $\dot{\varepsilon} \delta \dot{\eta} \mid[\lambda \omega c \varepsilon v$; there are several instances of the phrase $\kappa \alpha \tau \alpha \dot{\alpha} \pi \lambda \alpha \dot{\alpha} \eta \eta v$, and Hunt referred to SPP XX 85.7.


Some other discrepancies cannot be settled without access to the papyrus. In 1. 1, Wegener read $\Sigma \mu$, and noted that $\varepsilon$ might be considered instead of $\mu$; Hunt transcribed $\varepsilon \underset{\kappa}{[6}$. In 1.5 , Wegener's text has N $\varepsilon \varphi \varepsilon \rho c o \hat{\imath} \tau(0 c)$, whereas Hunt had read Tє甲عрсоиิ $\tau(\mathrm{oc})$; the name is not otherwise attested in either form. At the beginning of 1. 19, Lobel and Hunt restored [ $\tau \eta ̀ v \kappa \alpha \tau]$ ox́nv; Wegener did not supply the article. In 11. 19-20, Wegener
 either is possible.

## 69. SB X 10738

The text was published as a writing exercise, assigned to the sixth century. The editor noted: 'Il discente ha trascritto, probabilmente, i nomi dei suoi compagni di classe, e comunque dei suoi amici, con bella irregolarità stilistica, oltre che grafica, in quanto ora collega i nomi con kגì, ora si limita a giustapporli.' The first four lines (the fifth is very damaged) were edited as follows:


```
(m. 2) \(\quad] \alpha c \delta\) Aivé \(\alpha(c), C \alpha \beta o ́ p ı o(c) ~ к \alpha i ̀ ~ ’ H \lambda i ́ \alpha(c) ~\)
```




Most of the names are unusual but seem to have received no notice. The reading of the drachmas in 1.1 was questioned by K. A. Worp, ZPE 172 (2010) 170, and with good reason. An image ${ }^{12}$ shows that this line preserves the end of an indictional date, which would have been preceded by a consular formula. We have the top right-hand corner of a contract that probably dates from the first half of the sixth century. I read the following text:

```
(m.1) ] ]\eta` iv(\deltaıктí\omegavoc) //
(m. 2) \Pi&́]\lambda\varepsilonк⿺c viòc 'Aßovpíov к\alphaì 'H\lambdaí\alpha
    ] к\alphaì 'I\omegav\alphâc \piฺ\rho\varepsilonс\betaứ\tau\varepsilon\rhoос viòc П\alpha\muоộ\
    ]. \lambda\varepsilonv к\alphaì Avov̂\pi viòc K\alpha\lambda\lambda\alpha\rho\varepsilonv
```

The name Пغ́ $\lambda_{\varepsilon \kappa ı c}$ in 1.2 (read by S. Kovarik) is only known from three Arsinoite documents of late date, which may offer a clue to the origin of this text. Another potential clue is the partly preserved name in 1.4; if we restore $\Pi\rceil \alpha \lambda \varepsilon v$, there are two other instances of this name, also from late Arsinoite texts. ${ }^{13}$ The name $K \alpha \lambda \lambda \alpha \rho \varepsilon v$ in 1.4 is new, even if we read the last letter as tau (A $\rho \varepsilon \tau$ is attested).

## 70. SB XX 14672

The entry in 1.6 of this grain account of the fifth/sixth century begins $\dot{\varepsilon} \kappa \tau<\hat{\imath} \Pi \alpha \theta \omega()$. The published photograph (Tyche 3 [1988] Taf. 2) suggests reading $\Pi \alpha \theta \alpha \varepsilon$, a name attested in this spelling also in SB XIV 12098.2. The latter text is Arsinoite; SB 14672 is of unknown provenance - could it be that it is Arsinoite too?

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[^5]
[^0]:    * Continued from ZPE 191 (2014) 198-202. Unless indicated otherwise, the images mentioned in this article are accessible through www.papyri.info. My thanks to Sophie Kovarik, with whom I discussed some of these notes.
    ${ }^{1} \mathrm{http}: / /$ corsair.morganlibrary.org/collimages/3/350410v_0001.jpg.

[^1]:    ${ }^{2}$ For bibliographical details and digital images see http://berlpap.smb.museum/15857.

[^2]:    ${ }^{3}$ L. Berkes contributed this reading and that in 1. 5.
    4 The starting point for the search is http://enriqueta.man.ac.uk/luna/servlet/ManchesterDev~93~3; the inv. nos. are P Herm Rees 52 and 53.

[^3]:    5 I append a minor correction: in 1. 6, read vıкळ́v( $\tau \omega v$ ) (vıк $\bar{\omega}$ pap.), not vıкข $\downarrow \omega v$.
    ${ }^{6}$ Accessible at http://www.bl.uk/manuscripts/FullDisplay.aspx?ref=Papyrus_2019.
    ${ }^{7}$ S. Kovarik contributed the new readings in 1.30 and the first part of 1.29.

[^4]:    ${ }^{8}$ http://www.bl.uk/manuscripts/FullDisplay.aspx?ref=Papyrus_2018.
    ${ }^{9}$ It is not likely that the same locality is to be recognized in SB I 5338.11 Пє $\beta^{\prime} \chi o v$, since all other villages in this list are Arsinoite (the image shows that ${ }^{\wedge}[\lambda \mu v] \rho \hat{\alpha} \varsigma \varsigma$ in 1.15 , already doubted in SPP III ${ }^{2} .5$, p. 182, is not a possible reading).
     reported in ed. pr. suit the upper parts of $\kappa$ and $\eta$, but there is no $v$ after o (a slight thickening at the top of o is not $v$ ).
    ${ }^{11}$ I quote from an email of Chris Pedley SJ, Librarian of Heythrop at that time, dated 29.iii.2010: 'I am afraid ... our attempts to find it a few years ago were unsuccessful and I have not come across either the papyrus or any record of it since. I think we have to conclude it is missing.'

[^5]:    12 Accessible at http://www.pug.unige.net, under PUG 1162.
    13 CPR IX 66.8 and P.Rain.Unterricht 109 v .20 . The former was thought to be Hermopolite on the basis of its inventory number, but onomastic considerations point to an Arsinoite origin; see J. Gascou, BiOr 43 (1986) 96 (not reported in BL).

