# TYCHE 

Beiträge zur Alten Geschichte Papyrologie und Epigraphik

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# BEMERKUNGEN ZU PAPYRI XXXIV 

＜Korr．Tyche＞

989．－993．Oxyrhynchite Receipts for Replacement Parts for Irrigators ${ }^{1}$
989．P．Lond．III 775 （p．279），13－14
In P．Lond．III 775 （567），the passage mentioning the mechane in need of a replacement part is damaged，（11．13－14）：

［ $\lambda \sigma \hat{v}] \sigma \alpha v$ عiç $\alpha \rho[$［ó $\sigma \mu \circ \vee \gamma \hat{\eta} \nu---$ ］
Given that the receipt is addressed to Apion II（and not to an administrator of the domus divina or the Church），the adjective $\gamma \varepsilon о \cup \chi$ ки́v should be supplemented before $\mu \eta \chi \alpha v \eta$ ív，as shown by the parallels belonging to the Apionic dossier，cf．e．g．P．Lond． III 776 （pp．278－279）， 8 （552）．Based on the image available online，the space in the lacuna would be enough not only to contain $\gamma \varepsilon о 0 \chi ⿺ 𠃊 \mathfrak{\eta} v$ ，but also the very name of the

 the second $\varepsilon$ of $\dot{\varepsilon} \mu[\dot{\varepsilon}$（which is written at the same height as the 1 of＇O $\dot{\xi} v \rho v \gamma[i \tau]$ ov in 1 ． 11）and the end of the line，there might have been ca． 33 letters．${ }^{2}$ In the edition 21 letters have been supplemented，although the final $\alpha v \tau$－might have actually been written at the beginning of 1.14 ，cf．a similar space at the beginning of 11.12 （ $\varepsilon v \alpha \pi$ and part of the following o）and 13 （ $\varepsilon i \varsigma \tau \eta$ 亿́v）．If so，the lacuna should have contained，beyond the 18 letters already supplemented in the edition，also the ca． 9 letters of $\gamma \varepsilon о \cup \chi ⿺ 𠃊 \mathfrak{q} v$（abbre－ viation is possible），and finally the name of the $\mu \eta \chi \alpha v \eta$ ，which would have been ca． 6 letters long：

［ $\alpha v \tau \lambda o v ̂] \sigma \alpha v \varepsilon i ́ c ~ \dot{\alpha} \rho[o ́ \sigma \mu \circ v \gamma \hat{\eta} v---$ ］

[^0]990. P.Lond. III 776 (pp. 278-279), 24 and O.Wilck. 1100, 4

The first edition of P.Lond. III 776 (552) includes only the first part of the docket on the verso:

Thanks to the digital image, the transcription can be refined and completed (abbreviations in the supplemented part are of course exempli gratia):



$\chi \varepsilon \varsigma о \gamma \rho \alpha \varphi /$ pap. vıov pap. vлобох) pap. $\varepsilon \rho \gamma /$ vel $\varepsilon \rho /$ pap. кv $\lambda \lambda_{s}$ pap.
It is noteworthy that the provenance of the peasant on the verso turns out to read $\dot{\alpha} \pi o ̀ ~ \kappa \omega ́ \mu(\eta \varsigma) K \varepsilon y \dot{\theta} \theta \varepsilon \omega \varsigma$, not $\dot{\alpha} \pi$ ò $\kappa \omega ́ \mu(\eta \varsigma) K \varepsilon \dot{\omega} \theta \varepsilon \omega \varsigma$ (ed.). A similar correction might be made in O.Wilck. 1100 (188), 4 (K $\varepsilon \cup \dot{\omega} \theta \varepsilon \omega \varsigma$ in lieu of K $\varepsilon \not \subset \theta \varepsilon \omega \varsigma$ [ed.]), cf. the image online. The spelling with - $\varepsilon v-$ occurs in almost all testimonies except P.Lond. III 776, 6 , which has $\mathrm{Kv} \dot{\omega} \theta[\varepsilon] \omega \varsigma)$, cf. Benaissa, $\mathrm{RSON}^{2}$, s.v.

## 991. P.Oxy. XXVI 2779, 29

In the first edition of P.Oxy. XXVI 2779 (530) the address on the verso (1.293) has been read as follows:



With the help of the digital image, a few minor adjustments can be made:


$\chi \varepsilon \varsigma \rho \gamma \rho \alpha \varphi /$ pap. Паүүоидєєıo pap. vлобох) pap.

## 992. P.Oxy. LXX 4785, 30

The second half of the docket of P.Oxy. LXX 4785 (530), a receipt by two peasants for an axle, is lost:
 غ́vóc]

[^1] T $\alpha \mu \pi \varepsilon \tau 1$, cf. ll. 10-11) before $\dot{v} \pi \mathrm{o} \delta \mathrm{o} \chi \hat{\eta} \varsigma$, cf. e.g. the dockets on the verso of P.Oxy. XXVI 2779 and P.Lond. III 776.
993. P.Oxy. LXX 4789, 13-14; LXXXIII 5389, 12; SB XXIV 16312, 15-16

In these three receipts, the formula at the beginning seems to contain the participle $\gamma \varepsilon v o \mu \varepsilon ́ v \eta \varsigma$,




However, since all the texts date from the sixth century, one would rather expect the form $\gamma \varepsilon v \alpha \mu \varepsilon ́ v \eta \varsigma$ (which occurs for the first time in P.Oxy. LXVII 4616, 8 [525]), being $\gamma \varepsilon v o \mu \varepsilon ́ v \eta \varsigma$ more typical of the fifth century receipts (it occurs for the last time in P.Oxy. XVI 1982, 9 [497]).

A digital image of P.Oxy. LXXXIII 5389 (kindly supplied by Nikolaos Gonis) indeed shows that 1.12 has $\gamma \varepsilon v \alpha \mu \varepsilon ́ v \eta c$. In P.Oxy. LXX 4789, 14 and SB XXIV 16312, 16 this form should be restored in lieu of $\gamma \varepsilon v o \mu \varepsilon ́ v \eta \varsigma$.

Giuseppina AZZARELLO
994. BGU II 425

Three ghostnames and some other onomastic emendations
BGU II 425 (TM 28139) contains two fragmentary columns listing several financial officials (sitoparalemptai, praktores, sitologoi) for the village Phokis. This village, also called Phoke, is attested only five times and was apparently situated in the Memphite nome ${ }^{5}$. The text also mentions Troe, modern Tura near Memphis, and Ptolemais Hormou at the entrance of the Fayum ${ }^{6}$. It is dated to the second or third century AD. The date can be narrowed down by the appearance of the titles sitoparalemptes (1.5) and praktor argyrikon (1. 9). The title sitoparalemptes is first attested in AD 182. ${ }^{7}$ The last certainly dated praktor argyrikon is from AD 243-244. ${ }^{8}$ This allows us to date BGU II 425 approximately to the last quarter of the second or first half of the third century AD.

On ll. 10-11 the editor reads the identification of a praktor argyrikon as K[. .]. $v \theta o c \dot{\varepsilon} \gamma$ $\mu \eta \tau(\rho o ̀ \varsigma) T \alpha \alpha \rho \mu \hat{\alpha}[\ldots ..] \chi \not \omega \varsigma \dot{\alpha} \pi \grave{~}$ T $\rho \omega \dot{\omega} \varsigma^{9}$. The name of the praktor can be confidently

[^2]restored as K[óp]ıv $\theta$ oc (the iota is certain) ${ }^{10}$, a rare name, attested in P.Oxy. XLIV 3197, 11, ${ }^{11}$ P.Köln II 100, $30^{12}$ and I.Koptos Kosseir 6, $1 .{ }^{13}$

The name of the mother T $\alpha \alpha \rho \mu \alpha$ is an addendum onomasticis and the ending ] $\chi \circ \varsigma$ in the next line gives the impression that several letters are lost. Yet one centimeter of blank papyrus is preserved in front of $] \chi 10$, and the line is simply indented, as is also the case in lines 4 and 20, for example. We can read here $\varepsilon \gamma \gamma \eta \tau(\rho \circ \varrho \varsigma) T \alpha \alpha \rho \mu \alpha \chi 1 \circ \varsigma$. The name is rare, but one other instance seems to come from Memphis as well. ${ }^{14}$ A variant Ta- $H r$-mhy (.t), rendered as Ta $\alpha \rho \mu \alpha \sigma \iota$ in Greek, is attested in Soknopaiou Nesos. ${ }^{15}$ Similarly, the only examples of Senharmachis and Peteharmachis are also of Memphite origin. ${ }^{16}$ For the simplex Harmachis, 37 out of 73 individuals are found in texts from Memphis. Harmachis is indeed the name of the great sphinx of Gizah and it is not surprising that this is reflected in local onomastics. ${ }^{17}$

In 1.8 the patronymic of the praktor sitikon Phthaus junior is read by Viereck as Mıү $\varepsilon ⿺ 𠃊 \varsigma$, which resulted in a new name Mı $\gamma \chi 1 \varsigma$, listed in Preisigke's Namenbuch. In fact the papyrus is damaged to the right and one recognizes a broken ypsilon before the break: Mı $\gamma \varepsilon \varepsilon 10 \cup[\varsigma]$, the genitive of $M \not \gamma \chi \eta \varsigma$, a variant of the well-known name $\mathrm{M} \varepsilon \gamma \chi \eta \varsigma$. There are eight other attestations of the variants Mıү $\hat{\eta} \varsigma / M v \chi \chi \hat{\eta} \varsigma$, two of which are also from the Delta area ${ }^{18}$.
$\Pi \alpha \sigma \alpha \varphi \theta$ o $\alpha$. [ in 1.20 must be the patronymic of Sisois-Nechtanoupis in the previous line. П $\alpha \sigma \alpha \varphi \theta$ - is the most frequently used rendering of the Egyptian name Pa-sbt ('The one of the wall'; TM Nam 750). The -od- that follows then could be the beginning of

[^3]-о $\alpha \varphi \rho \eta \varsigma$, the Greek rendering of $W_{3} h$ - $i b-R^{\prime}$, resulting in a new name $\Pi \alpha \sigma \alpha \varphi \theta$ о $\alpha \varphi \rho \eta \varsigma$, 'The one of the wall of Apries'. ${ }^{19}$

The second column is written by a different hand, but clearly deals with the same subject matter (oi $\varepsilon v \vee \lambda \eta \prime \rho \varphi$ in 1. 2, sitologoi in 1. 8). No doubt for that reason Viereck interpreted Xoıporৎ in 1.1 as a personal name: Chairois son of Diogenes. He is followed by Preisigke's Namenbuch and by papyri.info. However, Chairois is an addendum onomasticis and in the Roman period the optative $\chi \alpha$ oipors is used several times in the introductory formula of letters, usually followed by a vocative. This is how it should also be read in BGU II 425. ${ }^{20}$

Yanne BROUX, Willy CLARYSSE

## 995.-1001. Notes on Zenon Papyri

The notes collected in this article suggest corrections to the standard editions of seven Zenon papyri. ${ }^{21}$ Beyond the basic aim of improving the accuracy of our readings they offer potentially valuable information on issues of format, handwriting, and language, which are currently attracting increasing scholarly attention. The observations arise from my research on the language of individuals in the Zenon Archive and on the 'Greek-English Lexicon of the Zenon Archive' project, the latter in collaboration with John Lee, to whom I owe the observation at KorrTyche no. 1001.

All the suggestions are based on examination of electronic images only (I am well aware of the limitations of this approach, as opposed to autopsy of originals). I have used: (i) digital images produced for the PSIonline project and the Advanced Papyrological Information System (APIS), accessed via the Papyri.info website; ${ }^{22}$ (ii) digitised images produced by the University of Oxford's Centre for the Study of Ancient Documents (CSAD) of photographs of Zenon papyri in the Egyptian Museum at Cairo's collection, taken in the 1970s and 1980s under the auspices of the Association Internationale de Papyrologues and UNESCO and also accessible via the Papyri.info

[^4]website; (iii) high-resolution images acquired directly from the British Library and John Rylands Library collections. ${ }^{23}$
$$
\text { 995. P.Cair.Zen. I 59135: } \alpha \gamma \omega v \imath \omega \mu \varepsilon v=>\dot{\alpha} \gamma \omega v{ }^{`} \omega ิ \mu \varepsilon v^{\prime}
$$

In 1.5 of this letter the edition reads $\dot{\alpha} \gamma \omega v i \hat{\omega} \mu \varepsilon v$, the CSAD image shows, however, that the letters $-\omega \mu \varepsilon v$ are a supralinear addition. To omit the verbal ending is not a typical lapse in Zenon Archive documents. This is likely to be a more complicated case. It
 we may not worry' is an addition (in the same experienced and probably professional hand as the rest of the text) made after the valediction and date had been written. ${ }^{24}$ On this interpretation we would need to imagine that the scribe did not allow for the limitations of space available before the valediction, which was written on the same line as the end of the letter-body, and had to resort to adding the last four letters above the line.

## 996. P.Cair.Zen. III 59402: Artemidoros

This letter was sent to Zenon by someone whose name can be restored confidently as ['A $\rho \tau \varepsilon] \mu$ ' $\delta \omega \rho o \varsigma$ (l. 1). It was attributed by Edgar to Zenon's well-known correspondent Artemidoros the doctor on the basis of handwriting. ${ }^{25}$ The identification may be accurate, but analysis of images of seven Cairo papyri associated with this individual and autopsy of another held in London indicate that the hands are all different, ${ }^{26}$ while the name Artemidoros is well represented in the Zenon Archive. ${ }^{27}$

Part of the docket, though omitted in the edition, can be read from the CSAD image. Only -ov is certain, but it seems possible part of the top of a rho precedes. ${ }^{28}$ This could represent the ending of 'A $\rho \tau \varepsilon \mu \iota \delta \dot{\rho} \rho o v$ (possibly though not necessarily preceded by $\pi \alpha \rho$ ') or even of $i \alpha \tau \rho o \hat{v}$ if the author really is the doctor. Compare P.Cair.Zen. IV 59555, 9; also P.Cair.Zen. II 59225, 14, where the sender's name and appellation are in the nominative.

[^5]997．P．Cair．Zen．III 59489：$\zeta \varepsilon v \gamma \omega \hat{\omega}$
At the end of 1.7 of this memorandum the edition prints $\zeta \varepsilon u \gamma \omega v!v$. Edgar observes： ＇Possibly $\zeta \varepsilon v \gamma \omega \hat{v}$ followed by a number，but as there is no space between $v$ and t ，more
 seen that the reading should be $\zeta \varepsilon u \gamma \hat{\omega} v$ ．Edgar seems to have confused the end of the loop at the top of the right upright stroke of the $n u$（with which compare the final $n u$ of $\mu \eta$ nvv $\rho \circ$ ov in 1.9 below）with the top of an iota．The apparent ink marks that follow $\zeta \varepsilon v \gamma \omega ิ v$ may indeed be traces of a number．${ }^{30}$ Or could they be place－holding marks to add a number that was never entered？At any rate，$\zeta \varepsilon u \gamma \omega v i v$ ，which would be a hapax， is a ghost entry in Muszynski＇s word index．${ }^{31}$ The passage P．Cair．Zen．III 59489，6－8
 ．．．＇But now tell me to whom I should give the pair of animals and harness for ．．．pairs of animals ．．．＇

## 998．P．Cair．Zen．III 59499：【кরג̀ 七ò】＇七ò $\delta$＇${ }^{\prime}$

In this series of four documents set out on both sides of a single papyrus the edition has đò $\delta \varepsilon ̀ ~ \eta ̌ \mu v \sigma o ̣ v ~ a t ~ t h e ~ s t a r t ~ o f ~ 1.65, ~ p a r t ~ o f ~ t h e ~ d r a f t ~ o f ~ a ~ l e t t e r . ~ T h e ~ i m a g e ~ s h o w s, ~ h o w e v e r, ~$
 vation of the correction，given Edgar＇s harsh criticism of the language（＇the Greek is so extraordinarily bad＇）．${ }^{32}$ By replacing кaí with $\delta \varepsilon ́$ the writer marks the contrast between the two halves of the house，the sale of which is being reported．

## 

This valediction है $\rho \rho \sigma \sigma$ in 1.1 is all that survives of its letter on a papyrus reused by Zenon to draft a memorandum．The letters dotted by the Columbia editors are perfectly legible in the APIS image．The editors，incidentally，are wrong in my view to identify the hand of the valediction as that of Zenon，${ }^{33}$ though the memorandum certainly is．${ }^{34}$

[^6]We can compare valedictions in Zenon's autograph from P.Cair.Zen. I 59129, 21, P.Mich. I 81, 13, and PSI IV 395, 8; in these the word ह́ $\rho \rho \omega \sigma$ is less cursively written and the individual letters more sharply delineated. For what it is worth, the ink of the memorandum seems darker than that of the valediction.
1000. P.Mich. I 12, 9-16

This letter is written with an Egyptian brush, even though the author is named Artemidoros. Use of the brush indicates that an Egyptian scribe was employed, ${ }^{35}$ unless Artemidoros was less Greek than his name suggests. The document has been reconstructed from four fragments: a) PSI IV 409b, containing 11. 1-8 and part of 1.9, the back of which is blank; ${ }^{36}$ b) 'a smaller piece in Cairo ... containing part of 11. 9-15, as well as the address'; ${ }^{37}$ c) P.Mich.inv. 3083, containing part of the date and on the back the docket; d) P.Mich.inv. 3145 (unknown to Edgar when he produced his edition, but identified by Clarysse), ${ }^{38}$ containing the ends of $11.9-12$, as well as the tops of lettering at its bottom edge.

From the new fragment it is possible to modify Edgar's typically brilliant guess-

 which adds important improvements. ${ }^{40}$ To this transcription two further modifications can be made. Since I have not seen the Cairo fragment I cannot comment on Clarysse's decision to treat the last two letters of $\kappa \alpha[\theta \dot{\alpha}]$ as restored, but note that Edgar was apparently able to read the word as $\kappa \alpha \theta \alpha \dot{\alpha}$ and that this seems consistent with traces in the image of the PSI fragment. The APIS image of P.Mich.inv. 3145, meanwhile, shows that we should read [ $\check{\varepsilon}] \gamma, \rho \alpha \psi \alpha \varsigma$, in accordance with Edgar's guess [ $\check{\epsilon} \gamma, \rho \alpha \psi \alpha \varsigma]$. The sigma is faint, but clear (note other faintly written letters in this document, for instance the omicron of $\dot{\alpha}[\rho] \gamma$ upíov in the following line, indicating need to replenish the brush).

What remains of the valediction and dating formula (1l. 14-15 in the edition) has to be interpreted from three of the fragments. There is a notable gap between letter-body and valediction (similar to those in e.g. P.Cair.Zen. II 59186; III 59498) and valediction and date are written over at least two lines (two lines is a common enough format; compare e.g. P.Mich. 52; PSI IV 354; 372; 382). Edgar reconstructs the text as ह́ $\rho \rho \omega \sigma$. | (ह́тоия) $\kappa[\eta$, M $\varepsilon \chi \varepsilon i \rho] ~ \bar{\imath} \delta$ from the Cairo fragment and P.Mich.inv. 3083. The letterstrokes visible at the bottom edge of P.Mich.inv. 3145 are consistent with the tops of $\varepsilon \chi$, following another letter and preceding some more (which could be $\varepsilon \varphi$ ). These

[^7]would give us the M $\varepsilon \chi \varepsilon i ́ \rho$ that Edgar restores (on the basis of the preserved elements of the date and (گ́tovৎ) $\kappa \eta, \Delta v ́ \sigma \tau \rho \circ[v$. .] in the docket on the back) and Clarysse reads.

Close examination of P.Mich.inv. 3083 in relation to the new fragment reveals what Edgar was not in a position to establish, that the $\bar{\delta}$ is written on a third line below. With this format compare the valediction and date of P.Cair.Zen. I 59134 (TM 783), which


 I 59134 and II 59175 are less neat parallels, since in each of these cases the formula runs over only two lines. In all three texts images show that the placement of the number indicating day of month on a separate line is dictated by issues of available space. ${ }^{41}$ These seem less pressing for P.Mich. I 12, but may have been the motivating factor there too.

On the basis of this investigation I propose the following reading of what becomes


1001. PSI IV 344: $\pi \rho \circ \hat{\eta} \imath$

The form $\pi \rho o \eta \imath$ appears in 1.17 of this text, in the last of three letter-copies appended to a letter. In the edition it was interpreted as $\pi \rho 0<\varepsilon \theta>\hat{\eta} 1$, a syncopated $3^{\text {rd }}$ person singular aorist passive subjunctive form from $\pi \rho o$ ín $\mu \mathrm{u} .{ }^{42}$ The subject would be the immediately preceding $\tau \grave{\alpha} \dot{\varepsilon} \kappa \tau \hat{\eta} \varsigma \gamma[\hat{\eta}] \varsigma$, thus 'the crops(?) from the land might be released'. John Lee observes that the form actually found in the text, accented $\pi \rho \circ \hat{\eta} 1$, makes good sense. It is a $2^{\text {nd }}$ person singular aorist middle subjunctive form of the same verb $\pi \rho o i ́ \eta \mu$ and $\tau \grave{\alpha} \dot{\varepsilon} \kappa \tau \hat{\eta} \varsigma \gamma[\hat{\eta}] \varsigma$ is the object, thus 'you might release the crops(?) from the land'.

Trevor EVANS

## 1002.-1034. Corrections, Mostly to Older Editions

Almost all the following corrections were made many years ago, when I was working on the Duke Database of Documentary Papyri.

[^8]
## 1002. BGU I 86 (= Chrest.Mitt. 306)

In 1.25 of this will from Soknopaiou Nesos (AD 155), BL I 17 reads $\dot{\varepsilon} \tau \varepsilon ́ \rho o ı \kappa \pi \alpha \rho \alpha-$ $\sigma[v] v \chi \omega \rho \varepsilon i v \tau \omega[\ldots ..] \pi \alpha \rho o ́ v \tau \omega v$ ס́ etc. With the help of W. Schubart, Papyri Graecae Berolinenses, Bonn 1911, no. 25 and the scan, I read $\dot{\varepsilon} \tau \varepsilon \rho o r s \pi \alpha \rho \alpha \sigma u v-$

 was anticipating the following genitive plural participle, the scribe tricked himself into writing a genitive plural participle here as well.

## 1003. BGU I 94


 line ( $\dot{\alpha} \pi o ̀ ~ \alpha ̀ \mu \varphi o ́ \delta o v ~ \Lambda[v к \varepsilon i ́ \omega v), ~ I ~ r a t h e r ~ e x p e c t ~ \tau \eta ̂ c ~ h e r e ~ t o ~ b e ~ p a r t ~ o f ~ h e r ~ f a t h e r ' s ~ t i t l e . ~$ The lacuna contained the father's name followed by such a title: he was an official ] $\tau \hat{\varsigma}$ 'A $\rho \sigma ı v o \imath \tau \hat{\nu} v \pi o ́ \lambda \varepsilon \omega c$. The same goes for 1. 22, where BL I 19 reads $\dot{\alpha} \pi o ̀ ~ \tau \eta \kappa c]$. It should be patronymic + title $+\tau \hat{\varsigma} \varsigma$ ] followed by ['A $\rho \sigma \iota \sim \circ \tau \hat{v} \pi$ ó $\lambda \varepsilon \omega \varsigma$ in the next line.

## 1004. BGU I 112 (= Chrest.Mitt. 214 = FIRA III 102) and IV 1049

In BGU I 112, a declaration of property from Karanis (after 60/61), we should probably transcribe 'A $\mu \mu \omega v^{\prime} \omega\left[1\right.$ instead of ' $A \mu \mu \omega v^{\prime} \varphi$ in 1. $2 .{ }^{43}$
 should be just $\bar{\varepsilon}] v$ 'A $\rho \sigma$ voci $[\tau \eta 1]$, because vo $\mu \hat{\varrho}$ is left out in such cases.

In BGU IV 1049, a sale of land from Arsinoe (AD 342), in the lacuna in 1. 24, the supplement as proposed in BL V 15, should also have been $\dot{\varepsilon} v$ 'A $\rho \sigma ı v o i ́ t n ~ w i t h o u t ~ v o \mu \hat{\varrho}$, but from 1.2 it follows that the seller owned land $\dot{\varepsilon} v T \alpha \underset{[ }{ }$. . ] . . [ . . . . . . ], no doubt the (double?) name of a village in the Arsinoite nome, and this would also have been mentioned in 1. 24.

## 1005. BGU II 525 and III 823

We can read the end of BGU II 525, a copy of a rescript of the prefect of Egypt from the Arsinoite nome (AD 177), after the duplicate BGU III 970.7-9, and with the help of the scan, as follows:



In the next line, only an upsilon is visible, either $\kappa] \cup \cup[\rho i ́ \omega v$ or $\alpha]$ ư $[\tau 0 \kappa \rho \alpha \tau o ́ \rho \omega v$ (see BGU III 970.10). In 1l. 11-12, the genitive must depend on a participle, also left out in

[^9]BGU II 970.8. Chrest.Mitt. 242 suggests $\langle\delta \varepsilon o \mu \varepsilon ́ v \eta\rangle$ in a note to its re-edition of BGU III 970 (presumably after P.Flor. I 61.14). BGU III 525 breaks off after l. 15.

 can compare BGU III 970.18-19. In 1. 9, $\delta \dot{\varepsilon}] \kappa \alpha \tau 0 v$ (?) should be $\dot{\varepsilon}] \kappa \alpha \tau o ́ v$, as in BGU III 970.19 .

## 1006. BGU III 780

In 1.6 of this excerpt of the epikriseis of the prefect of Egypt from the Arsinoite nome (155-159), BL I 66 supplements [к $\alpha i ̀ ~ \Phi \alpha \rho \mu \circ \hat{\theta} \theta$ l. What follows will have been $\tau 0 \hat{1} 1-2$


## 1007. BGU III 896

At the end of 1.20 of this will of a citizen of Antinoopolis (161-169), к] $\alpha \grave{\omega} \dot{\omega}$, as read in BL I 79, must have been followed by $\chi \rho \eta \mu \alpha \tau i \zeta \varepsilon$ in some abbreviated form, which I cannot make out on the scan, followed by $\dot{\varrho} \varsigma(\dot{\varepsilon} \tau \omega ิ v) \xi \delta .[$.

## 1008. BGU IV 1046

In col. I. 14 of this list of liturgists from the Arsinoite nome (166-167), $[T \hat{v} \beta]$ ı $\delta \dot{\varepsilon}$, as read in the $e d$. pr., or $[\stackrel{\varepsilon}{\varepsilon} \tau]$ ı $\delta \dot{\varepsilon}$, as proposed in BL VI 14 , should probably be [ $\tau \hat{\eta}] \mathrm{l} \delta \dot{\varepsilon}$. The month name had been mentioned in a preceding column and would not have been repeated here.
1009. CPR I 105
 sale of land from the Arsinoite nome (II AD) instead of $] \delta \eta \tau \alpha$. Mendes is a village in the Arsinoite nome, meris of Herakleides (TM Geo 1350).
1010. CPR I 109 and 130

In 1.1 of CPR I 130, a sale (first half of III AD), the reading $\pi] \alpha \rho \varepsilon ́ \xi \varepsilon \tau \alpha \iota \alpha[v ं \tau n ̣ ̂ \kappa \alpha \theta \alpha \rho \alpha ́$ is suspect. We do not know whether that buyer was a woman. The buyers in CPR I 2.4 and 3.7 were women, and $\alpha v \tau t ̣ ̂$ is on the papyrus there. More importantly, we need the object that is supposed to be provided free of other claims. Therefore $\alpha[\dot{v} \tau \underline{̣}(?)$ has to be followed by $\tau \alpha \hat{v} \tau \alpha \kappa \alpha \theta \alpha \rho \alpha ́ v e l ~ s i m ., ~ m a t c h i n g ~ i n ~ g e n d e r ~ a n d ~ n u m b e r . ~ S o ~ a l s o ~ i n ~ C P R ~$ I 109, a similar sale of land (III AD), where $\pi[\alpha \rho \varepsilon ́ \xi \varepsilon \tau \alpha \iota$ in 1.7 has to be followed by $\tau \alpha v ิ \tau \alpha \kappa \alpha \theta \alpha \rho \alpha ́$ vel sim.
1011. CPR I 138

In 1.3 of this sale of land from Herakleopolis (first half of III AD), the supplement $\sigma v \gamma \gamma \rho \alpha \varphi o v ́ v \tau \omega v$ should be $\pi \alpha \rho \alpha \sigma v \gamma \gamma \rho \alpha \varphi \rho o ̛ ́ v \tau \omega v$ (see Preisigke, Wörterbuch s.v.).
1012. CPR I 223

In 1.30 of this sale of part of a house from Arsinoe (117-137), where the papyrus has $\alpha \rho o v \tau 1$, $\alpha i \rho o v ̂ v$ was no doubt intended. $\alpha i \rho o v ̂ v$ is the equivalent of $\dot{\varepsilon} \pi 1 \beta \alpha \dot{\alpha} \lambda \lambda o v$ in the


## 1013. CPR I 238

In fr. (1) of this marriage contract from Herakleopolis (II AD), in 11. 6-7, the edition
 ded by $\alpha$ preceded by another zigzag or two. The ending suggests a feminine participle
 кळ́ $\boldsymbol{\eta} \varsigma$, 'when she met me in the village,' a detail not otherwise found in such texts, which acknowledge the receipt of the dowry on the part of the husband. The compound $\kappa \alpha \tau \alpha \pi \alpha \nu \tau \alpha ́ \omega$ is otherwise unattested but not unexpected.

## 1014. P.Dubl. 24

In 1.10 of this assurance $\left(\dot{\alpha} \mu \varepsilon \rho \mu v^{\prime} \alpha\right)$ from the Herakleopolite nome (VI AD), the plate shows that the notation $\dagger \dagger\left(2^{\text {nd }}\right.$ hand) should be $\dagger\left(2^{\text {nd }}\right.$ hand $) \dagger$.

## 1015. P.Got. 39

In 1.3 of this declaration to a logistes from Arsinoe (AD 416), , $v v$ 'A $\rho \sigma \mathrm{t}(\mathrm{voít} \uparrow ̣)$ should
 after the date in P.Messeri 36.2, but it is a mistake for $\dot{\varepsilon} v$ 'A $\rho \sigma$ wón or rather $\dot{\varepsilon} v$


## 1016. P.Grenf. I 64 and 66

In the sixth-seventh century letters P.Grenf. I 64.8 and 66.4, BL I 185 suggests reading $\tau \hat{\varrho} \pi \alpha ́ v \tau(\omega v) \mu \varepsilon \gamma \alpha \lambda \circ \pi \rho \varepsilon(\pi \varepsilon \sigma \tau \alpha ́ \tau \varphi)$ etc. and $\theta \varepsilon \circ \varphi\llcorner\lambda(\varepsilon \sigma \tau \alpha ́ \tau \omega)$ ó $\sigma \omega \tau(\alpha ́ \tau \varphi)$ respectively, $\pi \alpha ́ v \tau \omega v$ presumably understood as 'of all' and qualifying the following superlative adjectives. A scan of P.Grenf. I 64 allows us to read $\tau \grave{\alpha} \pi \alpha^{\prime} v \tau^{`} \alpha^{\prime}$, while a scan of P.Grenf. I 66 may have $\tau(\grave{\alpha}) \pi \alpha ́(v \tau \alpha)$ with a supralinear alpha. $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha$ is accusative of respect meaning 'in all respects.'
1017. P.Heid. V 356

In 1. 14 of this sale of wine in advance from the Hermopolite nome (V/VI), $\pi \rho$. $\tau о \cup \rho \alpha ́ \rho ı o \varsigma ~ \delta \eta \mu о \tau \hat{\omega} v$, the title of one of the witnesses, can be read as $\pi \rho \omega \tau о \cup \rho \alpha ́ \rho ı \rho$, $\delta \eta \mu \circ \tau \hat{\iota} v$, on the scan. $\pi \rho \omega \tau о \cup \rho \alpha \alpha_{\rho} \circ \varsigma$ probably stands for $\pi \rho о \tau \varepsilon \rho \alpha ́ \rho ı \varsigma$, , with which the more common $\delta \varepsilon v \tau \varepsilon \rho \alpha ́ \rho i o \varsigma ~ m a y ~ b e ~ c o m p a r e d ~(s e e ~ F o ̈ r s t e r, ~ W o ̈ r t e r b u c h ~ s . v.) . ~ T h e ~$ $\delta \eta \mu o ́ \tau \alpha \iota$ in Hermopolis were headed by a team of two officers, a $\pi \rho о \tau \varepsilon \rho \alpha ́ \rho ı o s ~(e q u i-~$ valent to the $\pi \rho \omega \tau о \delta \eta \mu$ ótп¢ elsewhere) and a $\delta \varepsilon v \tau \varepsilon \rho \alpha ́ \rho ı \varsigma$, which is as yet unattested.

1018．P．Heid．VII 390
 $\pi o ́ \lambda \varepsilon \omega \varsigma$（？）could also be $\tau \hat{\omega} \varphi{ }^{〔} \varepsilon \xi^{`} H \rho \alpha[\kappa \lambda$（patronymic），if six individuals were mentioned in 11．1－2．The lacuna to the right would in each case be longer than in the edition．This may also affect ll．4－7，where the supplement could be longer，e．g．ка兀ò $\tau$ ò $\varepsilon \kappa \kappa \tau \varepsilon \theta \dot{\varepsilon} v$ ］


1019．P．Heid．VII 395
In 11．6－7 of this official letter（last quarter III BC），］$\tau$ ．．אov $\underset{\sim}{\text {［ }}$ should perhaps be read as $\pi \varepsilon v] \tau \eta$ íкоv $\tau[\alpha$（1．$\pi \varepsilon v \tau \eta ́ \kappa о \nu \tau \alpha)$ ．$\pi \varepsilon v \tau \eta ́ \kappa о v \tau \alpha$ is what the editor expected but could not get himself to read．

## 1020．P．Heid．VII 406

In 1.38 of this list of clothes（IV／V），$\pi \alpha \rho \alpha \kappa \alpha \cup \underset{( }{ }(\omega \tau o ́ v)$ is not a＇Tunika，mit Schwänzen ［Troddeln（n．51）］versehen，＇but a tunic with a purple fringe．${ }^{44}$ It has nothing to do with Latin cauda．

## 1021．P．Heid．VII 407

In 1.12 of this letter（IV／V？），$\kappa \alpha \rho \alpha \lambda \omega ̀ \mu ~ \tau \alpha ̀ ~ \lambda \varepsilon \gamma o ́ \mu \varepsilon v \alpha ~ \tau \varepsilon \sigma \varepsilon \rho \alpha ́ \kappa о \nu \tau \alpha, \kappa \alpha \rho \alpha \lambda \omega ́ \mu$ contains Coptic лом，a kind of bread（Crum，Dictionary 142b）．In 11.11 and 13 quantities of $\kappa \alpha \theta \alpha \rho \alpha ́$（white bread rolls？）and $\dot{\alpha} \rho \tau i ́ \delta i \alpha \mu \varepsilon \gamma \alpha ́ \lambda \alpha$ are listed．

1022．P．Lips．I 27

 $\tau 0 ̣ ̂ ̣ ̂ \cup ̣ \tilde{\alpha}$ according to the plate and the scan．The article is needed in such expressions．

$$
\text { 1023. P.Petr. II } 14 \text { (2) }
$$

In 1.16 of this letter from the Arsinoite nome（III BC）， $\begin{gathered}\pi \\ i\end{gathered} \mu \varepsilon ̀ v \tau \hat{\omega} v \dot{\alpha} \lambda \lambda \omega \dot{\sigma} \omega v$（l．$\dot{\alpha} \lambda \omega \dot{v} \omega v$ ） should be understood instead of $\varepsilon$ 立ì $\mu \varepsilon ̀ v \tau \hat{\omega} v \not \partial \alpha \lambda \omega v \hat{\hat{\omega}} v$ ．

1024．P．Petr．II 25 （f）
In 1.4 of this receipt from the Arsinoite nome，＇A $\alpha \kappa \lambda \eta[\pi \tau \alpha \dot{\alpha} \delta o v$ can be supplemented as
 gives us the approximate length of the lacuna in the other lines．Parallels for this are，

[^10]e.g., P.Petr. II 25 (a) 4 and 25 (b) $4-5$, which mention the same oikonomos Asklepiades (TM Per 6405).

## 1025. P.Prag. II 137

In 1. 60 of this tax list from the Arsinoite nome ( AD 222 ), $\alpha \gamma \delta$ is a typo for $\alpha \gamma \mathrm{d}$, according to the plate.
1026. PSI III 160

In 1.6 of this account of taxes from Theadelpheia (AD 149), we can read from the scan

 easier. At any rate, tax farmers ( $\mu \prime \sigma \theta \omega \tau \alpha i ́)$ are meant (P.Oslo. III 91.9 has $\mu \mathrm{\mu} \sigma \theta(\omega \tau \alpha i \bar{c})$ ).

The supplement in 1. 8, $\dot{\omega} \varsigma(?)$, should be $\eta^{\prime}$, as in P.Oslo III 91.10.

## 1027. PSI VI 551

In 1.3 of this petition from the Zenon archive, the plate in Pap.Flor. XXIV, tav. XLV
 from $\kappa \delta$ ) ( $\varepsilon$ 'zov¢). Year 263/262 is closer to Pestman's proposed date for this undated text (258/257 or $257 / 256$ ).

## 1028. P.Wash.Univ. I 27

In 1.4 of this settlement from Oxyrhynchus (VI AD), П $\alpha \lambda \tau$ ívov, as read in BL VIII 509, is in reality $\Pi \alpha \lambda \alpha \tau i ́ v o v, ~ a s ~ I ~ c o u l d ~ c o n f o r m ~ o n ~ t h e ~ o r i g i n a l . ~$
1029. SPP X 70 (= P.Rain.Unterricht.Kopt. 267)

In 1.10 of this Greek-Coptic list of placenames from the Arsinoite nome (VII/VIII), ['A $\left.\rho \sigma \iota \frac{1}{} \tau \hat{\nu} v \pi \hat{\prime}_{1}\right]$ ] should be [ $\left.\pi o ́ \lambda \varepsilon \omega\right]$ c in accordance with the similar list of placenames SPP X 74 recto col. II. 12 , where the final sigma is also much lengthened, as it is here.

## 1030. SPP X 73

On the verso of this account of villages (VIII AD), 1. 1, Zic[ ]. may indeed be read (see BL I 418) as Zí̌[ $\omega$ vo]ৎ (a village in the Arsinoite nome, TM Geo 2520), according to the scan, and at the end we can supplement [ $\left.\varsigma^{\prime} \kappa \delta^{\prime} \mu \eta^{\prime}\right]$, to make the addition in 1.3 work.

## 1031. SPP X 74

The ed. pr. of this account of villages from the Arsinoite nome (VII/VIII) did not notice that the second amount in each entry is deducted from the first amount, and that the third amount gives the remainder, if any. Here I can suggest only a few of the necessary corrections. On the recto, in col. I. 1 we can supplement $[\beta] \beta^{\prime}\left(2^{2} / 3\right)$ at the end. The first amount in 1.7 is $\alpha$. In $1.8, \mu \gamma^{\prime}$ is actually $\mu \gamma$ : it is 43 , not $401 / 3$. In 1.13 , the last amount is $\alpha$. In col. II. 6 the amount to be supplemented at the end is $\varsigma^{\prime}(1 / 6)$. In 1. 8, the squiggle (,)
at the end stands for $/ /$ and means that there is nothing left. In 1.11 the last amount is $\alpha$ $\left[\beta^{\prime}\right]\left(1^{1 / 12}\right)$. In 1.13 we can supplement $\left.[\alpha) d\right]\left(1^{1 / 2} 1 / 4\right)$ at the end. In 1.14 likewise [)$](1 / 2)$.

On the verso, in col. I.3, we can supplement [ $\alpha$ ] at the end. In col. II.2, we should
 $\left(17 \frac{1 / 2}{}\right)\left[\alpha, \gamma^{\prime}\right]\left(1^{1 / 2}{ }^{1 / 3}\right)$. In 1.4 we can supplement $\left[\gamma^{\prime}\right](1 / 3)$ at the end. Likewise, in 1.5 , [d] (3/4); in 1. 6, [ $\left.\left.\gamma \gamma^{\prime}\right]\left(3^{1 / 3}\right)\right]$; in 1. 7, [ $\left.\left.1^{\prime}\right]^{1 / 12}\right)$; in 1. 9, [ d$](3 / 4)$.

## 1032. SPP X 76

In 1.3 of this account of villages from the Arsinoite nome (VIII AD), $\gamma \eta^{\prime}$ can be read as $\mu \eta^{\prime}\left(1 / 48\right.$ of a solidus, following $\kappa \delta^{\prime}, 1 / 24$ of a solidus $)$, according to the scan.

## 1033. SPP X 93

At the end of 1.1 of this account of villages from the Arsinoite nome (VIII AD), we can supplement $[\beta]$, to make the amounts add up to the total in 1.4 . Line 1 is the first line of the account, because it starts with a cross (not transcribed in the edition).

## 1034. SPP X 190

At the end of 1.6 of this account of villages from Hermopolis (VII/VIII), the scan allows us to read $v o(\mu \iota \sigma \mu \alpha \tau i ́ o v) ~ \kappa \delta\left[{ }^{\prime}(1 / 24)\right.$, instead of just $\kappa \delta$. 24 would be an outlier among the amounts listed.

Peter van MINNEN

## 1035.-1094. More Notes on Papyri from Early Roman Alexandria

This is a continuation of the observations I made on texts from Roman Alexandria published by Wilhelm Schubart as BGU IV 1050-1059.45 This part covers the remainder of the texts, BGU IV 1098-1184, and a few items published afterwards. ${ }^{46}$

[^11]1035. BGU IV 1098

The addressee of this undated marriage contract is undoubtedly [A $\alpha \alpha i \omega]$ ], a possibility raised by the editor in his note, because he is the only head of the tribunal to be
 preceded Protarchos, attested from 14 to 4 BC , as the official in charge of the tribunal. The unpublished text on the back of BGU IV 1098, which I was able to inspect in Berlin, ${ }^{47}$ is a draft addressed to this Protarchos and perhaps dates from year 17 of Augustus (14/13 BC). This is a few years after the text on the front, but that should not surprise. The text on the front was discarded and left to be reused as scrap paper in the office of the tribunal itself.

In a note Schubart reconstructs the opening of the text in subjective form, i.e. in the first person plural: $\sigma v \gamma \chi \omega \rho \circ 0 \hat{\mu} \varepsilon v$, and this is undoubtedly correct. Note, however, that later on in the text, the scribe switched to the more common objective form, in the third person plural, both in the clause about the additional marriage syngraphe (11. 41-44) and in the clause about the inheritance of the parents of the bride (ll. 44-51).

The parents of the bride and the bride herself made this synchoresis with the husband, and it is more than likely that the guardian of the mother and the daughter was none other than the father himself (restore $\mu \varepsilon \tau \alpha ̀ \alpha ~ \kappa v \rho i ́ o v ~ \tau о v ̂ ~ \alpha ̉ v \delta \rho o ́ s ~ a n d ~ \mu \varepsilon \tau \grave{\alpha} \kappa$ корíov тov̂


In 1. 23 Schubart supplies $\delta 1 \alpha \pi \rho \alpha ́ \xi \varepsilon \sigma \theta \alpha 1$, which he also does in BGU IV 1100.24 (see below). He reads the verb $\delta \underline{1} \alpha \pi \rho \underline{\rho} \dot{\alpha} \xi \varepsilon \sigma \theta \alpha \iota$ in BGU IV 1099.17. I rather expect the present tense $\delta 1 \alpha \pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha 1$, because all the other verbs in this part of the text are in the present ( $\kappa \alpha \kappa о \cup \chi \varepsilon i v, ~ \dot{v} \beta \rho^{\prime} \zeta \varepsilon เ v, ~ \dot{\varepsilon} \kappa \beta \alpha ́ \lambda \lambda \lambda \varepsilon ו v$, and $\left.\dot{\varepsilon} \pi \varepsilon เ \sigma \alpha ́ \gamma \varepsilon เ v\right)$, and the present tense is used in another Alexandrian marriage contract of 12 BC, SB XXIV 16073.24: $\delta 1 \alpha-$ $\pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha 1$. BGU IV 1099 is lost, so we can only assume, not prove, that the present was used in all cases.
1036. BGU IV 1100

Schubart reads $11.22-24$ of this marriage contract (reign of Augustus, 30 BC-AD 14)

 from Alexandria ( 12 BC ) and a close parallel, it says: $\mu \eta \delta^{\prime}$ ह́t $\varepsilon \rho \circ v \mu \eta \mid \delta \varepsilon ̀ v \tau \hat{v} \dot{\alpha}^{\alpha} \pi \eta \gamma o-$

 $\pi \rho \alpha, \alpha, \sigma \sigma \varepsilon \sigma \theta \alpha 1] .{ }^{48}$

 off (elsewhere it would have been $\gamma \varepsilon ı v o \mid \mu \varepsilon ́ v \eta \varsigma)$. A direct parallel occurs immediately above, in 11. 26-27: $\pi \rho о к \varepsilon \mu \mu \varepsilon v \mid \eta v$.

[^12]1037. BGU IV 1101

The dash at the end of 1.3 of this contract of remarriage ( 13 BC ), following the name of the guardian, does not indicate that the name of the father is left out, as Schubart thought, but that the name of the father is the same as that of the guardian. There are several systems to indicate homonymity in inscriptions and papyri, and the dash, sometimes transcribed as ( $\dot{\mathrm{o}} \mu \mathrm{o}$ í $\omega \varsigma$ ), is one of them. ${ }^{49}$

The description of the jewellery in 11. 7-8 has already been discussed by Reekmans and Russo (see BL VII 18 and XII 18). According to them, there is just one pair ( $\zeta \varepsilon v ิ\rangle \varsigma)$ of golden earrings, weighing two tetartai ( $\tau \varepsilon \tau \alpha \rho \tau \bar{\nu} \nu \delta$ vo). What follows the silver
 $\delta$, whereas Russo read the number as $\delta \underline{̣}$ ụ. In the latter case, it is not clear why the scribe wrote $\delta$ v́ $\omega$ instead of $\delta$ v́o, and why he did not write $\zeta \varepsilon u ̂ \gamma o \varsigma$ instead. Schubart's reading is also suspect, because the price would be very low, and the monetary value of the dowry is not given until 1.9 , where the beginning of the line, left unread by Schubart, referred to an unspecified amount of drachmas in cash, as Reekmans showed. Following the scan, I think we can accept Schubart's $\delta \varepsilon ́ \kappa \alpha$, split it into $\delta$ and $\varepsilon \kappa \alpha$, and read the latter with what follows as ह̈ккобоv (somewhat verschliffen) $\dot{\delta} \lambda \uparrow \kappa \eta \uparrow$ (the lambda following the pear-shaped omicron looks like an alpha) ( $\delta \rho \alpha \chi \mu \hat{\omega}$ ) $\delta$ : there would have been four bracelets, each weighing four drachmas, and to distinguish these drachmas in weight from those in cash, the scribe added $\dot{o} \lambda \kappa \hat{\eta} \varsigma$. In 1. 17 Schubart prints . . . after oĩkov, but there is nothing there.

The unpublished text on the back, which I was able to inspect in Berlin, is also addressed to Protarchos.

## 1038. BGU IV 1103

 $\varphi \varepsilon \rho v \alpha ́ \rho ı o v$, where one perhaps expects just ô $\varepsilon$ ìx $\varepsilon \varphi \varepsilon \rho v \alpha ́ \rho ı o v$, but the scan allows us to


The date at the end of the text, Pharmouthi 2 (?) in 1.30 , seems to have been corrected to Pharmouthi 19 by the otherwise inexplicable $\overline{\mathfrak{\imath} \theta}$ in 1 . 31. The Julian date has to be corrected accordingly to April 14, 13 BC.

## 1039. BGU IV 1104

The dash after the name of the guardian of the second woman in this contract for the return of a dowry ( 8 BC ) does not mean that the scribe did not know the name of the guardian's father, but that it is the same name (see BGU IV 1101 above). The woman, Hermione, who is the daughter of one Hermias, is assisted by a guardian named Hermias the son of Hermias, who is her brother's son. If that was a full brother, the grandfather of the guardian was also called Hermias. The guardian would be Hermias III. The woman

[^13]is assisted by a nephew, because her own son has died. His name was Hermias the son of Hermias. The woman therefore married someone with the same name as her father and brother.
 we have to understand this as the reason why the marriage contract is ineffective: because the first woman's husband, the second woman's son, died. In that case $\alpha \hat{\cup} \mid \tau 0(\hat{v})$ should have been $\alpha \mathfrak{\jmath} \tau \hat{\jmath} \varsigma$, which cannot be read on the scan (Schubart thought he could fix the problem by assuming tov̂ was meant instead of $\alpha$ vitov̂). At the end of 1.9 there seems in fact to be more than alpha-upsilon, and there is room for one more letter at
 $\mu \varepsilon \tau \eta \lambda \lambda \alpha \chi o ́ \tau o \varsigma \alpha \jmath \jmath \tau \mathfrak{n}(\varsigma)$ (Hermione's) | $[v] \underline{i} 0(\hat{v})$. What comes after [v]ịo(v) is in that case to be taken with what follows. Instead of alpha-nu I think alpha-upsilon-tau is also possible. L. 10 may therefore have continued after [v] $\mathrm{i} \mathrm{O}(\hat{v})$ with $\alpha \hat{v} \tau[\eta \mathrm{\eta}(v) \delta \grave{\varepsilon} \tau \grave{\eta}] v[\Delta]$ ıvvøó $\rho[10] v \kappa \tau \lambda$.

There is no paragraphos below the beginning of 1.20 . There are more such irrelevant smudges on the papyrus.

Ll. 21-24 deal with Dionysarion's pregnancy. She will not bother Hermione about it anymore and retains the right to expose the baby. Ll. 22-23 are read by Schubart as

 Dionysarion, the subject of $\gamma \varepsilon \gamma \circ v \varepsilon ́ v \alpha 1$, has been 'satisfied' with respect to the birthing by what Hermione provided in some form. I suspect that she did not give Dionysarion cash, but allowed her to expose the child, if she wants to. As the grandmother of the child that is yet to be born, Hermione could have sued Dionysarion, if the latter exposed the child, but the former here relinquishes her claim on her grandchild in advance. I therefore suspect that the infinitive $\dot{\varepsilon} \xi \varepsilon i v \alpha l$ continues the preceding articular infinitive: because she has been satisfied about the birthing and because she is allowed to (expose
 verb 'agree,' but Dionysarion herself can hardly agree that she is allowed (to expose the child and marry another man): that should have been done by Hermione, who is not explicitly 'agreeing' to anything in this text.

In 1.27 the note of the scribe, called a Chiffre by Schubart and read as $\sigma$ seems to be $\varepsilon v \tau v$ on the scan and should probably be read as $\varepsilon v ่ \tau ט ́(\chi \varepsilon 1)$, a closing wish ('farewell') common at the end of petitions, and this is after all a kind of petition.

## 1040. BGU IV 1105

The papyrus is lost, which makes it impossible to check the readings of this petition (11/10 BC?) proposed by Naber and sometimes accepted by later scholars, including the authors of the English translation that appears in Women and Society. ${ }^{50}$ There the

[^14]text is misunderstood also because of the many mistranslations of the tenses of some of the verbs and of the term ${ }^{\varepsilon} \xi$ oסoৎ, which is treated as a terminus technicus for "divorce," whereas in reality it refers to the physical departure from the house, which is the subject of this petition by an abused wife, Tryphaine.

The petition is handed over to Protarchos by the woman's father, and his perspective informs the text as well as hers. In 1. 3 Schubart prints [
]ns. and Naber suspected a name ending in - $\boldsymbol{\text { c here. I rather suspect a verb, say, [ouv- }}$ $\varepsilon \chi \omega \rho \rho] \eta \sigma \varepsilon$ or [ $\sigma v v \varepsilon \chi \dot{\omega} \rho] \eta \sigma \alpha v$, the subject being the husband or the woman's parents. There was an agreement to hand her over to her husband. Naber thought, on the basis
 (Schubart read $\alpha \cup \cup \cup T \varrho ิ$ between the lines). I rather suspect another verb governing ouv$\chi$ б́p $\eta \sigma$ ov in 1.8 , incidentally the basis for my suspicion that the text started with a form of the verb $\sigma v v \chi \omega \rho \varepsilon ์ \omega$.

In 11. 14-15 Schubart thought [ $\dot{o} \delta \delta \grave{\varepsilon}] \delta i \alpha \beta \alpha \lambda \mid \lambda o ́ \mu \varepsilon v o c, ~ m e a n t ~ j u s t ~ " d e r ~ G e n a n n t e " . ~$. Rowlandson, Women and Society turned this into "my accuser". The correct translation is "the accused" (in this petition, i.e. the husband). Rowlandson also turned the verbs in 11. 18-20 into the past, whereas they are clearly present. The petition is sent while the husband is still harming, abusing, and manhandling his wife in a way one would not even treat a slave. The woman is sending her father over with this petition to get permission to leave the house so as not to jeopardize her claim on the dowry. As long as this has not happened, she remains in her house of horrors. This is one of the scariest petitions on papyrus we have, hardly lepidi argumenti, as Naber characterized it.

## 1041. BGU IV 1106 (= C.Pap.Gr. I 5)

The scans show that the unpublished text (or rather the second of two unpublished texts) on the back is dated to year 17 , which is also the year in which this wetnursing contract ( 13 BC ) was written on the front.

In 1. 25 of BGU IV $1106 \delta i \alpha ̀$ oò (...) $\dot{\varepsilon} \pi t \delta \varepsilon \delta \dot{\varepsilon} \chi \theta \alpha \iota$ is clearly on the papyrus. In C.Pap.Gr. I 5 the article $\tau$ ó was inadvertently left out. In 1. $40\langle\tau \hat{\varrho}$ Mó $\rho \kappa \varphi\rangle$ can be added after $\tau \eta \uparrow \varsigma \pi \rho \alpha ́ \xi \varepsilon \omega \varsigma \varsigma \downarrow v o \mu \varepsilon ́ v \eta \varsigma$. The summary, which Schubart prints as 1l. 54-56, stands on the verso of BGU IV 1124, which I was able to inspect in Berlin. It is followed by an unpublished text from year 17, Phamenoth 15 (March 11, 13 BC).

## 1042. BGU IV 1107 (= C.Pap.Gr. I 6)

In 1.17 of this wetnursing contract ( 13 BC ), the scan shows that the papyrus has $\delta \dot{\varepsilon}$
 is just one line. Instead of 'I $\boldsymbol{I} \delta \delta \omega$ ( ) it could be $i \delta ̣ \omega($ ) (the same mysterious $i \delta i \omega($ )

1043. BGU IV 1108 (= C.Pap.Gr. I 9)

The second unpublished text on the verso, which I was able to inspect in Berlin, is dated to year 26, as is this wetnursing contract on the recto ( 5 BC ). In 1.12 of BGU IV 1108, in the interlinear correction, $\kappa \alpha v \alpha()$ should be $\varepsilon$ ह́ $\pi \alpha ́ v \alpha(\gamma \kappa \circ v)$ according to the scan. In 1.
 interlinear correction to $11.16-17$ the unread word after $\pi \alpha 1 \delta i(o v)$ is crossed out, as is the following infinitive $\tau \rho \circ \varphi \varepsilon$ v́civ. Above the latter, another verb was added. Schubart suspected it was $\pi \alpha \rho \alpha \theta \eta \lambda \alpha \dot{\zeta} \varepsilon I v$. That would fit what I suggested in my note on BGU IV 1058 (Korr. Tyche 985), where I speculated that in the Alexandrian wetnursing contracts the wetnurse was allowed to suckle ( $\pi \alpha \rho \alpha \theta \eta \lambda \alpha \alpha^{\zeta} \varepsilon$ viv) only one child at a time, but after six months (or here nine, as the nurse has been taking care of the child without a written contract for three more months already), i.e. after weaning the child, she could start suckling another child while still taking care of the other (or others, if this scheme was repeated more than once). Schubart suspected this already in his note on 11.15 ff .

There is no need or room for к $\alpha$ í in the lacuna in 1.26. The verb that follows could

 already the subject of the verb ó $\varphi \varepsilon$ 完 $\varepsilon \varepsilon$ and we need to know to whom she owes another debt, and this is the same as the other party she is contracting with here, Marcus.

Schubart's Chiffre at the end of 1.28 should probably be read as $\varepsilon v ̉ \tau u ́(\chi \varepsilon ı)$.

## 1044. BGU IV 1112 (= C.Pap.Gr. I 12)

The underlined $\sigma \varepsilon \sigma$ at the end of 1.18 of this wetnursing contract ( 4 BC ) should probably be read as $\varepsilon \dot{v} \tau(v \not \chi \varepsilon \iota)$ (see the scan and cf. Korr. Tyche 1039 above on BGU IV 1104).

$$
\text { 1045. BGU IV } 1113 \text { (= Chrest.Mitt. 169) }{ }^{51}
$$

The unread and underlined . . . at the end of 1.24 of this contract for the cancellation of a guardianship ( 14 BC ) should probably be $\varepsilon v ่ \tau ט ́(\chi \varepsilon 1)$, because Schubart noted the similarity with the Chiffre he detected in BGU IV 1108.28 (cf. Korr. Tyche 1039 above).

## 1046. BGU IV 1114

This contract for the return of a payment made for a slave intended as a gift ( 5 BC ) comes close to being a real settlement of a dispute. An agent for Q . Caecilius Oinogenes ${ }^{52}$ had handed over four slaves from his master as a gift to an Alexandrian, but he had charged for a fifth slave. Apparently, he had taken advantage of the fact that the
 Alexandria) had been drawn up in his own name rather than his master's. The ownership of the four slaves was transferred via a к $\alpha \tau \alpha \gamma \rho \alpha \varphi \eta$ through the $\alpha \gamma о \rho \alpha v o ́ \mu o$, and

[^15]we have to assume taxes were paid for this transaction. ${ }^{53}$ The agent received payment for the fifth slave via a bank draft ( $\delta 1 \alpha \gamma \rho \alpha \varphi \varepsilon(i \varsigma))$, "having been paid via a bank draft," added between 11. 14-15). The present document records the repayment via the same bank.

## 1047. BGU IV 1115

The debtor acknowledges the receipt of 100 drachmas from a creditor in an antichretic loan (13 BC). The verb to denote the receipt in 1.6 , not $\varepsilon \chi \chi \varepsilon เ v$ or $\dot{\varepsilon} \sigma \chi \eta \kappa \varepsilon ́ v \alpha ı ~ b u t ~ \delta \alpha v \varepsilon i ̂ \sigma \alpha ı, ~$ as Schubart notes, is in the wrong voice. It should be middle, and inspection of the scan allows us to read with some hesitation $\delta \varsigma \delta \alpha v \varepsilon i \sigma\langle\theta\rangle \alpha$. There is no room for - $\varphi$ vọ before it, and the omega will have been written at the end of 1.5 . The creditor, in exchange for the interest he waives and a small monthly supplement he promises to give, receives


 in any case a house in the Delta quarter and part of an insula. I cannot confirm غ̇бtìv
 of a house including its vestibule, the house (or the insula) being in the Delta quarter and 'enclosed,' admittedly a hapax. Cf. $\pi \varepsilon \rho$ íк $\lambda \varepsilon \iota \sigma ı \varsigma$ and $\pi \varepsilon \rho i ́ \kappa \lambda \varepsilon \iota \sigma \mu \alpha$ and, in Constantinus VII Porphyrogenitus, the adjective $\chi \rho \cup \sigma о \pi \varepsilon \rho$ íк $\lambda \varepsilon \iota \sigma \tau о \varsigma$.
1048. BGU IV 1116.11-12 \& 1117.15-16

The unread part of $11.11-12$ of this lease of a house ( 13 BC ) also appears in BGU IV $1117.15-16$ and a recently published text on the back of BGU IV $1156 .{ }^{54}$ Ll. 22-25 there can be transcribed as follows:

$$
\tau \hat{\varphi} \varphi \underline{\varphi}
$$



$25 \sigma \hat{\varrho} v \pi \rho o ̀ \varsigma \kappa \tau \lambda$.
 of $\delta \ldots \ldots \nu \dot{\alpha} v \tau \varepsilon v \beta o ́ \lambda \omega v$, but in BGU IV 1116.12 this is hard to make out on the scan, also because there is something written between the lines. We have to assume that the owner of the urban property in all three instances remains responsible for the repairs of the $\delta$ око̀ $\alpha \dot{\alpha} \tau \varepsilon ́ \mu \beta$ o $\lambda$ or, whatever they may be ("interlocking beams"?), and the $\varrho \lambda \lambda \varepsilon v \alpha i$ $\sigma \tau \varepsilon \gamma v \omega ் \sigma \varepsilon \omega v$ ("mats for the thatching"?), again, whatever they may be ("sealings of the thatching"?).

[^16]1049. BGU IV 1117 (= Chrest.Mitt. 107)

In 1.9 of this lease of a bakery ( 13 BC ), the location of the workshop is given as $\pi \lambda \eta \sigma$ iov
 and omicron. The scribe wrote $\tau 0 \cup \alpha \mu \omega v o s$ first, but he skipped a few letters because of a saut du même au même (if he had not corrected himself, we could have transcribed $\tau \circ \tilde{\sim}<K v>\alpha \mu \tilde{\sim} v o \varsigma)$. He corrected himself by crossing out $\tau 0-$ and adding $\tau 0 \hat{\mathrm{~K}}$ - : above
 an Egyptian bean-patch, and this apparently gave its name to a feature in the urban landscape of Alexandria. In 1.13 we may have another saut du même au même, because the singular verb $\tau \varepsilon \lambda \varepsilon ́ \sigma \iota$ (l. $\tau \varepsilon \lambda \varepsilon ́ \sigma \varepsilon \iota)$ makes no sense. We need a plural: $\tau \varepsilon \lambda \varepsilon ́ \sigma\langle o v \sigma\rangle$.

## 1050. BGU IV 1118

On the back of this lease of a garden ( 22 BC ) are two documents from year 17 (14/13 BC), edited as BGU IV 1150. This shows us how long scrap paper remained available for reuse in the office of this particular tribunal. In 1.3 'A $\rho \sigma \underline{\varphi} \varphi \underline{o}$


 read as $\tau \varepsilon \sigma \alpha \rho \alpha ́ \kappa l o\langle v\rangle / \tau \alpha$ o[, the last possibly but by no means certainly ó[ктळ́. BL I, p. 97 suggested $\tau \varepsilon \sigma \alpha \rho \alpha ́ \kappa o[v] \tau \alpha$, but there is no room for a $n u$, and the omicron is written above the kappa. The word $\tau \varepsilon \sigma \sigma \alpha \rho \alpha ́ \kappa o v \tau \alpha$ is occasionally written $\tau \varepsilon \sigma \sigma \alpha \rho \alpha \kappa о \tau \alpha$ (O.Wilcken 714.7, SB XIV 12155.26, SB XXIV 15936 (2).24).

## 1051. BGU IV 1119

The first of the unpublished texts on the verso, which I was able to inspect in Berlin, is dated to year 26 of Augustus ( $5 / 4 \mathrm{BC}$ ), while the lease on the recto is dated to year 25 ( $6 / 5 \mathrm{BC}$ ). The unread letters of BGU IV 1119.10 may just be $\varepsilon \alpha v$, a repetition of the immediately preceding word $\varepsilon$ ćóv. In that case read $\{\varepsilon \alpha v\}$. In 1.34 what Schubart tran-
 found in a number of Alexandrian documents.

## 1052. BGU IV 1120

In 1.4 of this lease ( 5 BC ), the scan shows that there is a space between $\alpha \dot{\alpha} \delta \rho o{ }^{c}$, the end of the address, and $\pi \varepsilon \rho$ í, the beginning of the body of the text.

 of 1.23 is unreadable, so we do not know what is to happen "within sixty days."

At the beginning of 1.25 , $\mu i^{\prime} \alpha v$ could also be the ending of a noun (e.g. - $\left.\tau 0\right] \mid \mu i^{\prime} \alpha v$ ) rather than the numeral. The lessees have received (cutting?) equipment for one cut (of leaves) from the palm trees ( $\tau 0] \mid \mu \mu^{\prime} \alpha v$ poıvıív $\eta v$ ) and two harvests (of dates), if the following is read as каì к $\alpha \pi \pi$ ọ̣̀ $̧$ סv́o.

The dash (/) Schubart reads in front of 1.32 is just one of many chance strokes of ink.
 that are 'up in the air.' The adjective $\mu \varepsilon \tau \varepsilon ́ \omega \rho \circ$, is attested with ка $\alpha \pi$ oí (P.Erasm. I 7.3; P.Köln V 221.8, 19, 23, and 37; P.Köln V 221a.4, 9, 12, and 15; SB XIV 11893.4). A kind of 'hanging' fruit is meant (cf. P.Köln V, pp. 166-167).

## 1053. BGU IV 1121

In 1.23 of this lease ( 5 BC ) the lessees are permitted to . . . $\beta \alpha \lambda \varepsilon$ ivv the papyrus swamp (the reading is based on the duplicate P.Berol. 13106 R ). I think the verb is $\kappa \alpha \tau \alpha \beta \alpha \lambda \varepsilon i v$
 (BL VI 15) on the original in Berlin.

## 1054. BGU IV 1122

Schubart transcribes the end of 1.4 of this labor contract (13 BC) as follows: $\varepsilon$ ह̇ $\pi \grave{\imath}$ тoîб $\delta \varepsilon$



 than $\pi \varepsilon \rho!\varphi \varphi \tau \varepsilon \epsilon_{!}^{\prime}(\alpha v)$, as suggested in BL I 97.
 The same occurs in 1.38 , but $\kappa \tau \eta(\mu \alpha \sigma \iota)$ is abbreviated there.

## 1055. BGU IV 1123

The scan shows that the first word in 1.1 of this contract about a lease (reign of Augustus) is not $\tau]$ ov̂ but $]$ os, presumably ' $A \lambda \varepsilon \varepsilon \varepsilon \xi \alpha v \delta \rho]$ oc or $\left.\sum \dot{\varepsilon} \varepsilon \varepsilon \tau\right]$ oc.

## 1056. BGU IV 1124

The unread word in 1.12 of this cancellation of an apprenticeship contract ( 18 BC ), could be кaí, according to the scan. The last words in 1.15 could be $\dot{\varepsilon} v$, and [ $\kappa \alpha i ́]$ will have followed in the next line.

The unpublished text on the verso is dated to Phamenoth 15 of year 17 of Augustus.

## 1057. BGU IV 1125

The unread name of one of the contracting parties in this apprenticeship contract (13 $B C)$ is not $\Phi i ́ \lambda 1 o \varsigma$, as the re-editors of this text, Bélis and Delattre, suggested. ${ }^{55}$ They thought the papyrus was lost, but in fact, summary of the text (ll. 16-34 in the edition) survives in the Department of Papyrology at the University in Warsaw, and an unpublished scan shows that Фí $\mathrm{\lambda}_{10}$ c cannot be read there in Schubart's 1. 16.

[^17]In 1. 14, ] $\delta 1 \kappa($ ( ) should perhaps be ] oik( $\hat{\omega} v$ ), indicating that the contracting party lives in amphodon so-and-so. $\alpha \mu \varphi о \delta\left(о \gamma \rho \alpha \mu \mu \alpha \tau \varepsilon \varepsilon^{\prime}\right)$ in BL V 15 is in any case to be rejected in favor of just $\dot{\alpha} \mu \varphi o \delta()$, which seems to be followed by a number. We would
 $1-15$.

## 1058. BGU IV 1126

For the unread word in 1.24 of this paramone contract ( 9 BC ), Lewald ${ }^{56}$ suggested $\dot{\varepsilon} \kappa \tau!1!\sigma \varepsilon \omega \varsigma$, which can perhaps be read on the scan. There is also something written above it, approximately nine letters long. The "loan" does not have to be paid back after performing the work: $\dot{\alpha} \pi \underline{\mu} 0 \underset{o}{0} \sigma \varepsilon \varepsilon \omega \varsigma$ is therefore not excluded, despite Schubart's note.

## 1059. BGU IV 1127

In ll. 28-29 of this sale of urban property ( 18 BC ), the scan shows that the verb is indeed $\sigma \tau \rho \alpha \mid \gamma \varepsilon v ́ \eta \tau \alpha 1$ (BL IV, p. 7), not $\sigma \tau \rho \alpha \mid \tau \varepsilon v ́ \eta \tau \alpha 1$, because the initial tau's in this hand look different from what Schubart transcribed as initial tau in 1. 29.

In 11. 34-37 there is a problem.



$\delta \varepsilon \eta \theta \varepsilon ́ v \tau \iota \tau \eta ิ \varsigma \alpha v ๋ \tau 0 \hat{\imath} \pi \alpha \rho о \cup \sigma i ́ \alpha \varsigma$
 misplaced by the scribe and should have come earlier. Now, ơv $v v$, except in formulas, is rare, and inspection of the scan suggests rather $\alpha v \mathfrak{\tau} \tau \circ \hat{v}$. Also, $\varepsilon$ éк is not 'from' but 'on the basis of': the buyer is allowed to effect the transfer of the property on the basis of Apollonios's name ('in his name') and on the basis of the cikóves of Apollonios that will be sent along with a copy of the contract ( $\dot{\kappa} \kappa$ governs $\tau 0 \hat{v} \ldots$ obvó $\mu \alpha \tau \circ \varsigma$ as well as $\tau \hat{v} v . . . \varepsilon \notin \kappa o ́ v \omega v)$. By showing a copy of the contract and Apollonios's personal details (if that is what cikóv\&ৎ means), the buyer can have the property transferred to himself.

## 1060. BGU IV 1128

 because the $17^{\text {th }}$ year follows on the year of this text, which is (according to the summary described as BGU IV 1181) year 16, or it may even be possible to read cítóvtos on the scan.
1061. BGU IV 1129 (= Chrest.Mitt. 254)



56 H. Lewald, Zur Personalexekution im Recht der Papyri, Leipzig 1910, 22, n. 1.
suggested K $\alpha i\langle\sigma\rangle \alpha \rho o \varsigma$ ('Tryphon, a slave of Augustus'), but in fact the scan shows that



In 1. 17, after the description of the various neighbors, the expression $\dot{\varepsilon} \varphi$ ' oíc $\dot{\alpha} \lambda \lambda$ ors, $\dot{\eta} \sigma \cup v \chi \omega ́ \rho \eta(\sigma \iota \varsigma) \pi \varepsilon \rho \iota \varepsilon ́ \chi \varepsilon \iota$ should be preceded by $\kappa \alpha i ́$. There is a small space before $\dot{\varepsilon} \varphi$ ' and I would transcribe [ $\kappa \alpha i ́$ ] rather than $\langle\kappa \alpha i ́\rangle$, as suggested in BL V 15.

In $1.20, \pi \alpha \rho \alpha \chi \omega \rho \eta^{\prime}(\sigma \varepsilon เ v)$ is the wrong tense, because the transfer is taking place now or has already taken place. Mitteis (Chrest. 254) tried to fix it by transcribing $\pi \alpha \rho \alpha-$ $\chi \omega \rho \hat{\eta}(\sigma \alpha \iota)$. The traces on the papyrus can be read to yield the expected $\pi \alpha \rho \alpha \kappa \varepsilon-$
 IV 1156.24), and this requires Ṭִự $\varphi$ @ $\varphi$ !̣ in the next line, which can indeed be read for Ṭự $\varphi$ @ $\varphi \underset{\sim}{\alpha}$ there.

## 1062. BGU IV 1130

In 11. 29-31 of this sale of land (4 BC), another case involving the other contracting party and C. Iulius Hermias is briefly mentioned pro memoria, in the form of a genitive absolute. I suspect that at the beginning of 1.29 the expression would have been some-
 hesitatingly read by Schubart (BL I 98) before the lacuna, where he had read only the
 used in such expressions, and the ending is in any case $-\mu]$ ह̣vov.

## 1063. BGU IV 1131

The second text (II), a contract about the registration of inherited property ( 13 BC ), is written immediately below the first (I). In 1.53 , Schwarz reasonably proposed $\pi \rho[0 \sigma-$ $\delta \varepsilon \eta \theta \varepsilon ́ v \tau \iota$ for $\pi \rho\left[0 \sigma \varphi \varepsilon ́ \rho \varepsilon \iota v .{ }^{57}\right.$ The latter verb does not occur elsewhere in the texts from early Roman Alexandria. The nouns depending on $\pi \rho[0 \sigma \delta \varepsilon \eta \theta \varepsilon ́ v \tau \iota$ in 1.54 should be in the genitive, not accusative ( $\pi \rho \sigma \sigma \kappa \lambda \eta^{\prime}(\sigma \varepsilon \omega \varsigma)$ ì $\left.\delta 1 \alpha \sigma \tau \alpha \lambda(\hat{\eta} \varsigma)\right)$.

## 1064. BGU IV 1133

The father of one of the contracting parties in this indemnity contract (19 BC), Artemidoros, is called $\Pi \alpha \theta \rho \hat{\eta} \varsigma$, which is one of the rare Egyptian names in the documents from early Roman Alexandria. Curiously, another Artemidoros, in BGU IV 1117, had a father called $\Delta \dot{i} \delta v \mu \circ \varsigma$, which is the Greek equivalent of $\Pi \alpha \theta \rho \eta \hat{\varsigma}$. I wonder whether these two Artemidoroi are one and the same. The earlier text, BGU IV 1133 is from 19 BC, while the later text, BGU IV 1117, is from 13 BC, by which time Artemidoros may have used a Hellenized form of his patronymic. But Artemidoros is an otherwise common name in the documents from early Roman Alexandria, and Didymos is even more common.

[^18]The amount of the eranos loan is expressed in copper, not silver, and we therefore expect a rather high amount in 1.6 , which was left unread by Schubart. I think I can see, after $\chi \alpha \lambda \kappa \frac{1}{}{ }^{\prime}(\hat{v})$, ( $\left.\tau \alpha ́ \lambda \alpha \nu \tau \alpha\right) \kappa \gamma$ 'A (perhaps followed by one other number) on the scan.

## 1065. BGU IV 1135

The patronymics of all three men taking up an eranos loan in this text ( 10 BC ) are uncertain. The first, Tpú $] \mid \varphi \omega v$ os in ll. $2-3$ seems the most reasonable, but the next, Tри́ $\varphi \omega]$ vo¢, in 1.3 is risky. The third is not supplied by Schubart but may also have been Tpú $\varphi \omega v o \varsigma$, as BL V 15 suggested, but if all three men had been the sons of the same father, surely the scribe would have economized and written the patronymic only once. It is therefore better to query the second patronymic as given by Schubart.

In 1.5 the prostates eranon acknowledges the receipt of certain monies from the three
 $\delta \varepsilon \varepsilon$ can be read on the scan and I rather suspect $\delta \varepsilon \varepsilon[\gamma \gamma]$ v́ $\omega v$, 'mutual (?) sureties,' otherwise unattested, but cf. á $\delta$ té $\gamma \gamma$ vov in P.Rev.Laws 17.3.

Against BL I 98, at the beginning of $1.11, \ldots \ldots$. $\alpha$ tọ almost certainly stands for $\delta \iota \grave{\alpha}$ $\tau$ ó preceded by the end of an unread word that started at the end of 1.10 . The expression $\delta i \alpha ̀$ tó is here followed by an infinitive, as often.

The theta Schubart thought he could see in 1.19 is probably just a smudge, not, e.g., a correction of the day date.

## 1066. BGU IV 1136

The text of this eranos loan ( $11 / 10 \mathrm{BC}$ ? ) is cast in the form of a letter. The main verbs should therefore be in the indicative. In 1.4 Schubart supplies indeed $\dot{\alpha} \pi \sigma \delta \omega \sigma \sigma \mu \varepsilon v$, but in 1.7 he supplies an infinitive, $\varepsilon$ ह́кí $\sigma \varepsilon \iota$, as it would be in a synchoresis. It should instead be $̇$ éкí$\sigma о \mu \varepsilon v$. The last of the unread lines below the text is written in larger letters (I think I can read 'Iol[ on an unpublished photo), and this could be the name of the second debtor, just as the first of the unread lines below the text starts with the name of the first, ' $А \pi о \lambda \lambda \omega ́[v o \varsigma$.

$$
\text { 1067. BGU IV } 1137 \text { (= Chrest.Mitt. 112) }
$$

In this decree of an association ( 6 BC ), the name of the person, a slave of the emperor, to whom Iucundus, priest of the association, has to pay a certain amount of money on behalf of another member was not read completely by Schubart in 1. 8.
Instead of his . $\cup 1 / \sigma \omega$ I think I can see Ộp̣ $\sigma \omega$ (Ursus, a good Latin slave name) on the scan.

The initial in 1.12 , the beginning of the actual decree, is written as large as the initial in 1. 1, the start of the date, both epsilon.

## 1068. BGU IV 1138 (= Chrest.Mitt. 100)

In 1.15 of this petition ( 19 BC ), Schubart prints $\alpha \dot{\chi} \tau \hat{\varrho}$, but the subject of the infinitive is $\tau o ̀ v \Pi \alpha \pi i ́ \alpha v$ and $\alpha \dot{v} \tau \hat{\varrho}$ refers to someone else. The ordinary $\alpha \hat{v} \tau \hat{\varrho}$ will do.

## 1069. BGU IV 1139

In this text, a petition, $\tau \rho \circ \varphi \varepsilon i \tau \iota c$ (1.5) is the term used for a wet-nursing contract, not $\tau \rho o ́ \varphi \varphi \mu \circ v$. The text incidentally provides support for the interpretation of many such wet-nursing contracts as loans against the security of the debtors' child. That there would be a text that identified the debtors' child (provisionally) as a slave was not a problem, unless someone, as Paris here, would take it literally in the absence of the original creditor. It was understood that the creditor would allow the debtors to pay off their debt, in which case the original document identifying the child (provisionally) as a slave would be annulled. Bagnall has unnecessarily assumed that the world was full of people like Paris and that therefore contracts that identified the debtors' child (provisionally) as a slave of the creditor could never have been written. ${ }^{58}$ But the brilliant finding of Manca Masciadri and Montevecchi, who identified many loans associated with wet-nursing contracts in the Tebtynis grapheion records as just such arrangements, is undoubtedly correct. ${ }^{59}$

The further inference made by Montevecchi, from the use of the expression $\dot{v} \pi \grave{\varepsilon} \rho$ $\sigma \pi \lambda \alpha \alpha^{\gamma} \chi v o v$ in 1.17 , that the petitioners are Jews is hardly correct. ${ }^{60}$ The petitioners hail from Upper Egypt, Lykopolis, and one of them has an Egyptian patronymic (A $10 \pi \alpha{ }^{\prime} \sigma$ юs in 1.2). The scribe may have been Jewish, or the sentiment, which also occurs in the Septuagint, may have been a common Alexandrian one.

## 1070. BGU IV 1140 (= Chrest.Wilck. $58=$ C.Pap.Jud. II 151)

Much has been made of this petition (4 BC?) by a Jew from Alexandria. ${ }^{61}$ Famously, the first time he is introduced in 1. 2, his identification as an Alexandrian is crossed out and replaced by 'Jew from Alexandria.' I think that that is more precise than just 'Alexandrian'. He was an Alexandrian who also happened to be a Jew, which was the more important element in the case addressed in the petition itself. I also think that 'Alexandrian' here means Alexandrian citizen, and that there is no distinction to be

[^19]made with Alexandrian citizens who are identified with a deme. ${ }^{62}$ At any rate, the petitioner's father was also an Alexandrian citizen (1. 3).

The petitioner had apparently been forced to pay the poll-tax, which Alexandrians did not have to pay. In the narratio explaining all this, the petitioner makes several remarks, which are rendered somewhat obscure by the damage to the papyrus. In lines $11-13$ he states:

$$
11 \quad \text { тòv }
$$




Wilcken thought that the first word in the line added between lines 12 and 13 could be $\gamma \nu \mu v \alpha ́ \sigma \iota o v$. The petitioner's father would have held on to (é $\chi \varepsilon ו v \pi \rho o ́ s ~ i n ~ 1 . ~ 12) ~ h i s ~$ ancestral gymnasium, although the word was added between the lines, then deleted. Note that it and the other word added between lines 12 and 13 and not deleted are both neuter, but that the word they were apparently meant to replace was masculine ( $\tau$ óv in 1. 12 , which was not corrected to tó). I suspect that vó $\mu \mathrm{ov}$ was written somewhere in 1. 13 , then deleted. (It is also possible that the words added between lines 12 and 13 were not in the accusative dependent on $\pi \rho$ ó $\varsigma$ in 1.12 but in, e.g., the dative. What immediately follows $\sigma \chi \eta \mu \alpha$ is not preserved, and it may not have been crossed out, in which case $\sigma \chi \eta^{\prime} \mu \alpha[\tau \iota$ is a possible reading.)

Following Wilcken's suggestion for the first word in the line added between lines 12 and 13, the petitioner's father would have been an assimilated Jew, who himself descended from assimilated Jews and partook of expressions of traditional Greek culture in Alexandria such as the gymnasium. Nothing out of the ordinary, but rather adventurously read into the traces here. And what is $\sigma \chi \hat{\eta} \mu \alpha$, which was also added between lines 12 and 13 and not deleted? CPJ II 151 does not translate it, and White ${ }^{63}$ gives "bearing." Normally, $\sigma \chi \hat{\eta} \mu \alpha$ means "status," often the outward appearance that is associated with a certain status, such as military garb. ${ }^{64}$ The petitioner's father may have held on to his ancestral status as a Jew from Alexandria who did not pay the poll tax. The other thing he may have held on to (added between lines 12 and 13, then deleted) is not $\gamma 0 \mu v \alpha \dot{\alpha} \sigma o v$, but I cannot read it on the scan. The first word in line 13 seems to be 'Iọ 0 doukóv with a large faded iota written in the margin, and what immediately follows is presumably another adjective starting in $\alpha \hat{\alpha} y-$, but I cannot read it ( $\alpha v \varepsilon i ́ \sigma \pi \rho \alpha \kappa \tau \circ v$ vel sim. cannot be read, and the word seems to be corrected to a dative ending in omega).

[^20]1071. BGU IV 1142

This delivery contract ( $5 / 4 \mathrm{BC}$ ) is dated to the sixth year of Augustus according to 1. 4:
 from Augustan Alexandria. Moreover, Schubart noted the similarity of the hand with that of BGU IV 1114, which is from year 26. The two unpublished texts on the back are also dated to year 26. I therefore suspect that the scribe made a mistake in 1.4 , and


## 1072. BGU IV 1144

In 1.4 of this indemnity contract ( 13 BC ), after $\pi \alpha \rho \alpha$, we expect the name of the creditor, transcribed $\alpha \rho$. ov by Schubart, his patronymic, preceded by $\tau 0 \hat{0}$. What follows, .[, is a lacuna at the end of the line and then П $\varnothing \mu$ рíiov at the beginning of 1.5. Schubart printed $\tau 0 \hat{v}$ at the end of the lacuna, but I think that $\tau 0 \hat{v}$ Kaí is better: no patronymics are given for the three other individuals in the text. The father will have been called

1073. BGU IV 1145 (= Chrest.Mitt. 168)

The unpublished text on the verso, which I was able to inspect in Berlin, is addressed to Protarchos and dated to year 26, as are the text above it and the loan on the recto ( 5 BC ).

In the part of the relative clause in 11. 43-44 for the two debtors, a clause about pisteis and skepe being ineffective is lacking, but later on, in the part of the penalty clause for the guarantor, there is such a clause. Presumably this covers all three, and the



## 1074. BGU IV 1148

One of the parties in this repayment of a loan ( 13 BC ) is a woman with an Egyptian name: Taphasies. In 1. 4, following her patronymic, is an unread word in the genitive, which must go with her rather than with her patronymic. Originally, Schubart thought it could be K $\alpha v \omega \pi \varepsilon \varepsilon \omega \varsigma,{ }^{65}$ which is still in the index to BGU IV, preceded by a rho, but
 be inappropriate for a woman. Closer inspection of the scan suggests that ${ }^{\dagger}$ Р $\alpha \kappa \dot{\tau} \tau \delta о \varsigma$, a feminine adjective (such as M $\alpha \rho \varepsilon \hat{\propto} \tau \iota \varsigma$ ), can be read. The woman with her Egyptian name (and Egyptian marriage contract in 1. 18, and Egyptian inheritance in accordance with the laws of the chora in 1. 17) hails from Rhakotis, the name of the original Egyptian settlement where Alexandria was founded, the south west of the city. Rhakotis appears rarely in Greek documents (P.Petrie ${ }^{2}$ 6.9, SB XVI 12818.6, and P.Ryl. IV 576.5, all from the third century BC).



[^21]$\kappa[\alpha \tau] \mid \varepsilon ́ \chi \varepsilon I v$, and $-\varepsilon \chi \varepsilon เ v$ can indeed be read; what precedes it at the end of 1.17 cannot be confirmed from the scan.

## 1075. BGU IV 1149

The paragraphos printed by Schubart between 11. 29 and 30 of this partial repayment of a loan (13 BC) makes no sense and is probably just an accidental smudge.

## 1076. BGU IV 1152

In 11. 24-25 of this repayment of a loan ( 10 BC ), we expect a statement about the condition in which the documents were returned, more specifically that they were returned in the same condition as they were originally handed over to the creditor. Instead of Schubart's ov̂ $\tau \grave{\alpha}] \mid \pi!̣ \sigma \tau \alpha ̀ \alpha \alpha[\rho] \varepsilon ́ \delta \omega \kappa \varepsilon v$ we expect the relative pronoun to refer back to all documents, not the slave who is the subject of the last of the documents mentioned.
 handed them over" to the creditor.

## 1077. BGU IV 1153 (= C.Pap.Gr. I 3 = C.Pap.Jud. II 147)

In 11. 3-4 of this wetnursing contract ( 14 BC ), there is a problem or two. Schubart prints $\mu \eta \delta \varepsilon \mu i ́ \alpha v$ twice ( $\mu \eta \delta \varepsilon \mu i(\alpha v)$ and $\mu \eta(\delta \varepsilon \mu i ́ \alpha v))$ both qualifying ${ }^{\prime} \varphi o \delta o(v)$ in 1. 4. The second time it will have been $\mu \eta(\delta \varepsilon v i ́)$, qualifying $\alpha \partial \lambda \lambda \omega$, instead. The scan suggests that the name at the beginning of 1.4 is not Mớp $\theta \dot{\alpha}$ but rather M $\alpha \rho \rho(\varphi, \varphi$, Marion being yet another woman mentioned in the text (1. 6). Before Mậ̣ $\varphi$ I see [ $\tau] \hat{n}$ in 1. 4, and $\mu \eta \delta \varepsilon \mu i ́ \alpha v$ will have been written at the end of 1.3 , not $\mu \eta \delta \varepsilon \mu i ́(\alpha v) \tau \eta$.n. Schubart initially thought he could not read $\Sigma$ ouع $\rho o \hat{v}(v)$ at the end of 1. 4, but he later confirmed this reading (BL I 98), claiming it was written exactly as in 1.8 , which is not quite true.
 4 and $\operatorname{\Sigma ove\rho }(\mathrm{ov̂v})$ in 1.8.

## 1078. BGU IV 1155 (= Chrest.Mitt. 67, C.Pap.Jud. II 148)

In 11. 35-36 of this repayment of a loan (11 BC), Schubart supplies tòv] | $\pi \alpha \rho[\alpha \beta \alpha i ́ v o v \tau \alpha$. But this particular provision does not apply to both parties, but only to one of them, a man. I would therefore supply $\alpha$ v̇ıòv $] \mid \pi \alpha \rho[\alpha \beta \alpha i ́ v o v \tau \alpha$, 'if he transgresses' any of the terms of the contract. It is the same in the supplement in BGU IV 1163.16. In C.Pap.Gr. 11.18 Brashear read the interlinear correction as $\tau \underset{\varphi}{\varphi}\}$ again, $\alpha$ ט̇̀òv $\pi \alpha \rho \alpha \beta \alpha i ́ v o v \tau \alpha$ is expected, and the scan does not prevent us from reading it there. In other texts, such as marriage documents, where the provision applies to both parties, and in BGU IV 1171.41, where the provision applies to two men, tòv $\pi \alpha \rho \alpha-$ $\beta \alpha^{i} v o v \tau \alpha$ is appropriate.
1079. BGU IV 1157

Schubart thought that the text of this lease-sale of a boat ( 10 BC ) ended in 1.26 , but inspection of the original in Berlin showed that the rest of the surface of the papyrus is
missing from that point, and there are occasional traces of ink, so that the text will have continued but is now lost.

$$
\text { 1080. BGU IV } 1158 \text { (= Chrest.Mitt. } 234 \text { = C.Pap.Jud. II 67) }
$$

The guardian's gentilicium in this contract for the return of property $(9 \mathrm{BC})$ is read $\mathrm{K} \alpha \lambda \lambda$ ịov. This is probably for Calleius or Callius, not Caelius, as Meyer, Jur.Pap. 67 thought.

In 1.5 ovizos after 0 ob $\varphi$ ídet is redundant. We need the person to whom the money is owed. I think $\alpha v ̉ t ท ุ ̂ ~ c a n ~ b e ~ r e a d ~ o n ~ t h e ~ s c a n ~(s e e ~ a l s o ~ t h e ~ p l a t e, ~ B G U ~ I V, ~ T a f . ~ I I) . ~$

Note that in line 7 the scribe started writing к $\rho \iota \tau \eta$ 㽞o, then crossed it out ( $\llbracket \kappa \rho \tau \tau \rrbracket)$ when he realized that he had to write кат $\alpha \lambda$ оуєíov instead, suggesting the крıти́рıov and the $\kappa \alpha \tau \alpha \lambda 0 \gamma \varepsilon i o v$ were not (yet) the same thing at this time. ${ }^{66}$

The date is also in line 26, not in a separate line, as Schubart prints it.
1081. BGU IV 1159

Schubart's reconstruction of this badly tattered contract between a strategos and a subordinate (reign of Augustus) is shaky. In 11. 4-5 the scan shows that the participle
 for the Menelaite nome (if that is correct) but was its strategos already, when Zosimus was assigned certain tasks by him.

Note that the correction of the crossed-out expression $\kappa \alpha i ̀ \tau \hat{\alpha} \sigma \alpha v$ in 1.9 is exceptionally written below that line, $\mu \varepsilon \gamma \alpha{ }^{\lambda} \eta \eta$.
 following participle should therefore not be set off from it by a comma, as Schubart has it, and should be in the genitive also, not the nominative: $\mu \varepsilon \theta \varepsilon \sigma \tau \alpha[\mu \varepsilon ́ v o v$ (without $\delta \dot{\varepsilon}$ )] | $\tau \eta ิ \varsigma ~ \sigma \tau \rho \alpha \tau \eta \gamma i ́ \alpha c, ~ ' w h e n ~ P t o l e m a i o s ~ w a s ~ r e l i e v e d ~ f r o m ~ b e i n g ~ s t r a t e g o s . ' ~$

## 1082. BGU IV 1162

Given the date of this loan ( $17 / 16 \mathrm{BC}$ ), the official addressed in the now missing prescript will have been 'A $\chi \alpha i \omega t$ rather than Пр $\Pi \tau \alpha \dot{\rho} \chi \omega 1$, as Schubart has it. It is uncertain which title, if at all, would have followed his name.
1083. BGU IV 1164

According to the the scan of this repayment of a loan (13 BC?) the year in 1.22 is most likely $\imath \zeta$ rather than $¥!$.

[^22]1084. BGU IV 1167

In 1.2 of the first text, the repayment of a loan ( 12 BC ), $\Phi$ t $\lambda \alpha \rho \gamma$ ט́pov is not followed by a patronymic ( $\tau 0 \hat{\mathrm{~K}} \mathrm{~K}$. . . $\rho \propto!̣(v)$, Schubart) but by $\tau 0 \hat{0}$ K $\alpha$ í $\sigma \rho \rho \circ(\varsigma)$, according to the scan. Philargyros was a slave of Augustus. He was apparently also an Alexandrian citizen, $A \lambda \varepsilon \xi \alpha(v \delta \rho \varepsilon ́ \omega \zeta)$, perhaps a privilege sometimes accorded to slaves of the emperor. The other party has an Alexandrian demotic and was therefore not a slave.

The beginning of 1.9 ( $\gamma \underset{¢!}{ } \ldots \ldots()$, Schubart) can be read as $\pi \alpha \rho \grave{\alpha}$ tò $\alpha \cup$ ( $\tau o ́ v$ ), which should be followed by an infinitive, but this does not help very much.

In the second text, also the repayment of a loan (12 BC), in 1.36 , the day date has a stroke over it.

In the third text, a loan ( 12 BC ), in 11. 50-51, the scribe wrote $\mathbf{v} \pi \varepsilon \rho \mid \mu \varepsilon v o c$ first, then corrected it to $\dot{v} \pi \varepsilon \rho \backslash \tau \imath \theta \dot{\varepsilon} / / \mu \varepsilon v o \varsigma$ (Schubart read $\pi$ ọ instead of $\tau \imath$ ). It is true that in BGU IV 1158.12 the expression is $\dot{v} \pi \varepsilon \rho \theta \varepsilon \dot{\varepsilon} \mu \varepsilon v o c$, but the present is also possible. Note that the scribe immediately repeats the idea in 1.51 with $\dot{\alpha} v 0 \pi \varepsilon \rho \theta \dot{\varepsilon}(\tau \omega \varsigma)$.

## 1085. BGU IV 1168

A slave, Eros, is acting on behalf of someone else in this repayment of a loan (11/10 BC). This Kalathos alias Philemon may also have been a slave, perhaps of the same man, if it was $\tau 0 \hat{v} \alpha \hat{\jmath} \tau o(\hat{v})[\Delta \mathrm{to}] \mid \delta \omega ́[\rho o(v)]$ in 11. 4-5, where Schubart had just


In 1.11 the adjective covers two contracts, a $\sigma v \gamma \chi \dot{\rho} \eta \sigma \iota \varsigma$ and a $\delta ı \gamma \rho \alpha \varphi \eta$, so it

1086. BGU IV 1169

The text on the recto of this repayment of a loan ( $11 / 10 \mathrm{BC}$ ? , which I was able to inspect in Berlin, is addressed to Protarchos, but the date is illegible.

## 1087. BGU IV 1170 (IV)

In the fourth text, the sale of the right to execute a loan ( 10 BC ), in 1.52 , the verb intended was $\pi \alpha \rho \alpha \kappa \varepsilon \chi \omega \rho \eta \kappa \varepsilon ́ v \alpha 1$, not the future $\pi \alpha \rho \alpha \chi \omega \rho \grave{\prime}(\sigma \varepsilon \imath v)$, as Schubart has it, cf. Korr. Tyche 1061 on BGU IV 1129. The transfer has already taken place, and the present document testifies to it. According to the scan the scribe seems to have written a kappa after $\pi \alpha \rho \alpha$, then continued with $\omega \rho \eta()$ and we can transcribe $\pi \alpha \rho \alpha-$ $\kappa\langle\varepsilon \chi\rangle \omega \rho \eta ̣$ ( $\kappa \varepsilon ́ v \alpha \iota)$.
 This has to remain doubtful.

[^23]1088. BGU IV 1171

The correction in 1.25 of this cancellation of the sale of the right to execute a loan (10 BC) can perhaps be read $\varepsilon \in \cup \cup ¢$ are made on the first of the month (see 1.28 , where the interlinear correction is just $\alpha$ ).
1089. BGU IV 1178
 since the demotic (on fr. IV verso) is in the genitive. Likewise, Delia (BL X 20) claimed
 gives us at least a known demotic.

## 1090. BGU IV 1181

In the second Notiz (14 BC) an unpublished scan shows that the name is not $\Sigma \alpha \rho \alpha \pi 1 \varepsilon()$ but $\sum \alpha \rho \alpha \pi^{\prime} \omega(v \alpha)$.

## 1091. BGU IV 1182

In 1.6 of this petition $(14 / 13 \mathrm{BC})$, an amount in arouras is given, and the scan allows us
 Roman Alexandria, BGU IV 1123 concerns another substantial lease of 1084 arouras.

## 1092. SB XX 14375

The legion stationed at Alexandria was the $22^{\text {nd }}$, so we can supply $\kappa \beta$ in 1.3 of this loan (12 BC). This legion is also mentioned in BGU IV 1104.34 and C.Pap.Gr. I 9.3, both from Augustan Alexandria also.

In 1.15 the symbol for ( $\delta \rho \alpha \chi \mu \eta v)$ is inadvertently printed $v$.

## 1093. SB XXII 15460

Brashear, in the editio princeps of this honorary decree of an association (5 BC), printed 11. 15-16 as follows: $\tau \mu \mu \hat{\alpha} v \alpha v ̉ \tau o ̀ v ~ \pi \alpha ́ \mu ~ \mu \mid \varphi \iota \lambda o v ~ \delta i \alpha ̀ ~ \beta i ́ o v ~ \kappa \lambda ı \sigma i ́ \alpha ı, ~ " i h n ~ a l s ~ ' v o n ~ a l l e n ~ g e l i e b t ' ~$ sein Leben lang zu ehren und mit einem Sitz (Festmahl?) ..." I would be hard pressed to come up with a parallel for a special designation for an honorand in any of the honorary inscriptions that survive from antiquity. The translation is also incorrect in that it slips in an 'und.' The correct reading is $\Pi \alpha ́ \mu|\varphi\rangle \lambda o v$, the name of the honorand, "to honor Pamphilos for life with a seat (banquet?)."
1094. SB XXIV 16073

In 11. 5-6 of this marriage contract ( 12 BC ), Brashear in the editio princeps, printed $\varepsilon$ है] $\pi \varepsilon \varepsilon$
 In 1.14 we expect a finite verb form, thus $\varepsilon$ 'ỉ $\eta \varphi \varepsilon v \delta$ oj instead of $\varepsilon i \lambda \eta \varphi \varepsilon ́ v \alpha 1] .{ }^{68}$

Peter van MINNEN

[^24]
[^0]:    1 I am grateful to Dr．Pamela Mansutti for revising my English．
    2 Not including the final $v$ of＇ $\mathrm{O} \xi v \rho v \gamma \chi[i ́ \tau]$ ov and［vo］$\mu \mathrm{ov}$ ，which is written above the preceding o，cf．above．

[^1]:    3 In the edition 1. 29 is mistakenly considered as 1.28 in the commentary.
    4 A reading $\alpha$ instead of $\dot{\varepsilon} v($ óc $)$ seems to be unlikely.

[^2]:    5 See TM Geo 1793 with further bibliographical references.
    ${ }^{6}$ Troe: TM Geo 2480; Ptolemais Hormou: TM Geo 2024.
    7 P.Oxy. 65 4482, 40-41 (= TM 78582). The example of AD 151 in P.Meyer 8, 13-14 is doubtful because the first part of the word is in a lacuna: каítor $\tau 0 \hat{v} \pi \alpha \tau \rho o ̀[\varsigma ~ \dot{\eta} \mu \hat{\omega} v$
    

    8 P.Vind.Sal. 14, 3-4 (= TM 13675) from Herakleopolis.
    9 The original edition read $\sigma \underline{\varphi} \mu \eta \tau(\rho o ̀ \varsigma)$, but this has recently been corrected into $\dot{\varepsilon} \gamma$ (a phonetic version of $\dot{\varepsilon} \kappa$ ) $\mu \eta \tau$ гóc by N. Gonis, New Readings of Personal Names II, BASP (forthcoming).

[^3]:    10 Alternatively, Gonis, New Readings (see n. 9) suggests K[ó]ıvOos, a rare variant of the Latin name Quintus.

    11 = TM 15960 (AD 111); the name belongs to a slave here.
    $12=$ TM 21204 (AD 133).
    $13=\mathrm{TM} 81078$ (no date).
    14 P.Berl.Bibl. 19 R 4 (= TM 31073) dated to the first half of the third century AD. The provenance of this list of names is indicated as uncertain in the Berlin database (https://berlpap.smb.museum/00346/), but see E. Chepel, P.Tbilisi inv. 344v: Extract from Memphite Land Register, Tyche 33 (2018) 44 n. 4. The list also contains the name Ephthemis, (TM Nam 19601), which refers to the god Nefertem, whose cult center was Memphis; see J. Quaegebeur, W. Clarysse, B. Van Maele, The Memphite Triad in Greek Papyri, Göttinger Miszellen 88 (1985) 34-35.

    15 P.Dime III 8 (= TM 45600) DA 1. 4 \& DG 1.4 (Demotic), GH 1.1 \& 8 (Greek subscripts).
    16 Senharmachis: Bodl. MS. Egypt. a 41(P), text B, 1 (= M. Cannata, Papyrus BM EA 10075 and Papyrus Bodleian Ms. Egypt. a. 41 (P): Two Halves of a Ptolemaic Contract of Sale Reunited, JEA 92 [2006] 200 = TM 92970); Peteharmachis: Vienna, Kunsthistorisches Museum 5825, 16 (= E. Bresciani, Stele demotiche dal Serapeo di Menfi nel Kunsthistorisches Museum di Vienna [Studi in onore di Giuseppe Botti], Oriens Antiquus 6 (1967) 29-30 no. $2=$ TM 51432).

    17 For Harmachis, see the article of J. Assmann in LÄ II, col. 992-994, s.v. Harmachis.
    18 P.Cair.Zen. II 59294, 25 (= TM 938) with unknown origins but found in Philadelpheia; P.Ryl. II 131, 25 (= TM 12917) from Euhemeria; P.Brem. 68 col. 1, 3; col. 2, $20 \& 34$ (= TM 19654) from Hermopolis; P.Ryl. II 220 descr.(= TM 19530) from Thmouis; P.Brux. I 21, 13 (= TM 16057) from the Prosopite nome; and P.Genova II 65, 5 ( $=$ TM 15535), provenance unknown.

[^4]:    19 Several such walls are named after past rulers that were used as toponyms: there was a 'wall of Pharaoh' in Elephantine (TM Geo 11611); a 'wall of Nektanebo', probably in the Boubastite nome (TM Geo 10796) and another in the Apollonopolite nome (TM Geo 13570). See also J. Yoyotte, Études géographiques. II. Les localités méridionales de la région de memphite et «le pehou d'Héracléopolis », Rev.d'Ég. 15 (1963) 106-114.

    20 E.g. P.Oxy. III 526, 1 (= TM 28366, second century AD); P.Coll.Youtie I 54, Verso 2 (= TM 26674, last quarter second century or first quarter third century AD); P.Lond. II (p. 253) 144, 1 (= TM 28005, second or third century AD). See D. Nachtergaele, The Formulaic Language of the Greek Private Papyrus Letters, Gent 2015, 52-54 (unpublished PhD thesis).

    21 It is a pleasure to thank Charles Crowther, Rosario Pintaudi, and Raffaele Luiselli for their past kindnesses in granting privileged access to images of relevant documents and Willy Clarysse and John Lee for advice on several points.

    22 Note that some of the APIS links from Papyri.info no longer seem to function (as at November 2022).

[^5]:    23 A Discovery-Project grant from the Australian Research Council provided funding support for relevant purchases.
    ${ }^{24}$ For similar additions to the ends of letters and petitions in the Zenon Archive see C. C. Edgar, P.Cair.Zen. II 59251, 7-10: 'The end of the letter was added after the address [sic] had been written'; P.Cair.Zen. III 59379, 8-9n: 'The last sentence has been added in thinner writing and the original عv̉rúxeı sponged out and rewritten below'; cf. T. C. Skeat, P.Lond. VII 1973, 910 n (in this case the valediction and date are interpreted as part of the addition).

    25 P.Cair.Zen. III 59402, introd.
    26 Willy Clarysse has examined at my request the Cairo texts and concludes (private communication) that they are almost certainly all in different hands. The London fragment is written 'in a flowing hand of chancery type' (P.Lond. VII 1968, introd.), which in my view is also distinct from the other professional hands in the group.

    27 W. Clarysse, Pap.Lugd.Bat. XXI, 301-303 s.v. 'A $\tau \tau \varepsilon \mu i ́ \delta \omega \rho \circ \varsigma$.
    28 The trace is admittedly high for a rho in relation to the following letters, but compare for instance the relative placement of the letters - $о$ ос in 'A $\rho \tau \varepsilon \mu$ í $\delta \omega \rho \circ \varsigma$ (usually assumed to be the doctor) in the docket of P.Cair.Zen. V 59816.

[^6]:    ${ }^{29}$ P．Cair．Zen．III 59489，7n．
    30 Willy Clarysse suggests eta，for＇ 8 ＇，as a possibility（private communication）．
    31 M．Muszynski，Pap．Lugd．Bat．XXI， 650.
    32 P．Cair．Zen．III 59499，introd．On modern responses to the language of Zenon papyri associated with Egyptians－the author here is one Petosiris－see T．V．Evans，Not Overstrong in his Greek：Modern Interpretation of＇Egyptian＇Greek Texts in the Zenon Archive，in：M．Leiwo， M．Vierros，S．Dahlgren（eds．），Papers on Ancient Greek Linguistics：Proceedings of the Ninth International Colloquium on Ancient Greek Linguistics（ICAGL 9）， 30 August－1 September 2018，Helsinki，Helsinki 2020，43－62；on P．Cair．Zen．III 59499 see also T．V．Evans，Complaints of the Natives in a Greek Dress：the Zenon Archive and the Problem of Egyptian Interference， in：A．Mullen，P．James（eds．），Multilingualism in the Graeco－Roman Worlds，Cambridge 2012， 106－123 at 106－109．

    33 P．Col．IV 107，introd．
    34 W．Clarysse，The Zenon Papyri Thirty Years On，in：G．Bastianini，A．Casanova（eds．）， 100 anni di istituzioni fiorentine per la papirologia．Atti del convegno internazionale di studi， Firenze 12－13 giugno 2008，Florence 2009， 38.

[^7]:    35 W. Clarysse, Egyptian Scribes Writing Greek, CE 68 (1993) 191, 193.
    36 G. Messeri Savorelli, R. Pintaudi, Pap.Flor. XXIV, p. 31.
    37 P.Mich. I 12, introd.
    38 Clarysse, Egyptian Scribes (above note 35) 197 n. 16.
    39 W. Clarysse, New Editions; Addenda and Corrigenda to the Texts (electronic updates to Pestman, Guide, chapters I and III, accessible via trismegistos.org) P.Mich.Zen. 12 (as at November 2022).

    40 Note also Clarysse, Egyptian Scribes (above note 35) 197 n. 16, where as well as 1.12
    

[^8]:    41 Images are available for P.Cair.Zen. I 59134 and II 59175 via Papyri.info. There is none for P.Cair.Zen. II 59140, but an excellent plate (Pl. 50) appears at R. Seider, Paläographie der griechischen Papyri, Vol. III: Text, Pt. 1: Urkundenschrift, Stuttgart 1990, 241.

    42 For some certain examples of syncopated words in Zenon papyri see T. V. Evans, Linguistic and Stylistic Variation in the Zenon Archive, in: M. Leiwo, H. Halla-aho, M. Vierros (eds.), Variation and Change in Greek and Latin, Helsinki 2012, 25-40 at 38-39.

[^9]:    43 On Ammonios and his fellow bibliophylax, see W. G. Claytor, Two Papyri from the Archive of Mikkalos and the Establishment of the bibliotheke enkteseon, BASP 57 (2020) 25.

[^10]:    44 For this translation，see：$\pi \alpha \rho \alpha \gamma \alpha 0 ́ \delta \eta \varsigma$ and R．Schmitt，＂Méconnaissance＂altiranischen Sprachgutes im Griechischen，Glotta 49 （1971）95－110 at 107－110 and A．V．Rossi，Ancora su
     Mito e forme di discorso nel mondo antico，Pisa 2014，414－422．

[^11]:    45 P. van Minnen, More notes on papyri from early Roman Alexandria, Tyche 35 (2020) 978-986. See also P. van Minnen, An antichretic loan from early Roman Alexandria revisited (BGU 4.1053), ZPE (2016) 144-154. The 'antichretic in the title of this article is wrong. The creditor does not receive the right to use the wood-selling workshop put up as security by the debtor. The debtor continues to use it but is not allowed to sell it or otherwise dispose of it as long as the debt remains. See on this H.-A. Rupprecht, Veräußerungsverbot und Gewährleistung in pfandrechtlichen Geschäften, in: B. Kramer et al., Akten des 21. Internationalen Papyrologenkongresses vol. 2, Stuttgart, Leipzig 1997, 870-880.

    46 Translations of and additional information about the texts can be found at: https://classics.uc.edu/users/vanminnen/ancient_alexandria/. Readings have been checked with the help of scans, where they were available, in the Berliner Papyrusdatenbank (https:// berlpap.smb.museum) for papyri still in Berlin, the International Photographic Archive of Papyri (https://ipap.csad.ox.ac.uk) for papyri in Cairo, or on the website of the Department of Papyrology of the University of Warsaw (http://www.papyrology.uw.edu.pl/papyri.htm) for papyri in Warsaw.

[^12]:    ${ }^{47}$ For assistance during my work in Berlin over the years, I thank the late Günter Poethke and Marius Gerhardt.

    48 For the present tense of the infinitive, see Korr. Tyche 1035 above on BGU IV 1098.

[^13]:    49 For homonymity in papyri and inscriptions, see R. Koerner, Die Abkürzung der Homonymität in griechischen Inschriften, Berlin 1961.

[^14]:    50 For Naber's edition, see: J. C. Naber, Ad papyrum graecum lepidi argumenti, Aegyptus 11 (1931) 179-184. For the translation: J. Rowlandson et al., Women and Society in Greek and Roman Egypt, Cambridge 1998, 257. A. Z. Bryen, Violence in Roman Egypt, Philadelphia, PA 2013, 214, offers a much better translation overall.

[^15]:    51 This papyrus was bought back by the Egyptian Museum in Berlin from Sotheby's in 1995, but I was unable to inspect it in Berlin, and a scan does not appear on the Berliner Papyrusdatenbank, where the information given is contradictory ("1995 zurückgekauft von Sotheby's" and "vermisst seit 1958 (wahrscheinlich Kriegsverlust)").

    52 Likely from Spain. See S. Ruciński, K. Antczak, Q. Caecilii Oinogeni (Syll. Suppl. 514b; BGU IV, 1114; CIL VI, 41083-41084), Latomus 72 (2013) 426-434 and W. V. Harris, A JulioClaudian business family?, ZPE 130 (2000) 263-264.

[^16]:    53 I. Bieżuńska-Małowist, L'esclavage dans l'Égypte gréco-romaine, vol. 2, Wrocław etc. 1977, 121 thought the transfer was cast in the form of a gift to avoid having to pay taxes, but the involvement of the agoranomoi makes this unlikely.

    54 W. G. Claytor, P. van Minnen, An antichretic loan from early Roman Alexandria, ZPE 217 (2021) 158-164.

[^17]:    55 A. Bélis, D. Delattre, À propos d'un contrat d'apprentissage d'aulète (Alexandrie; an 17 $d^{\prime}$ Auguste $=13^{a}$ ), in: M. Capasso (ed.), Papiri documentary greci (Papyrologica Lupiensia 2), Galatina 1993, 103-162; their revision of the full text was reprinted as SB XXII 15538, but the summary only appears as BGU IV 1125.16-34.

[^18]:    57 A. B. Schwarz, Hypothek und Hypallagma, Leipzig 1911, 118, n. 2.

[^19]:    58 R. S. Bagnall, Missing females in Roman Egypt, SCI 16 (1997) 137-138. M. Langellotti, Village Life in Roman Egypt: Tebtunis in the First Century AD, Oxford 2020, 69-70 follows Bagnall, adding dubious circumstantial evidence.

    59 M. A. Manca Masciadri, O. Montevecchi, Contratti di baliatico e vendite fiduciarie a Tebtynis, Aegyptus 62 (1982) 148-161. See also O. Montevecchi, BGU IV 1139: paramone e trophitis, BASP 22 (1985) 231-241, an article not cited by Bagnall and Langellotti. BGU IV 1139 incidentally shows that the scheme detected by Manca Maciadri and Montevecchi does not require a general economic crisis, as they inadvertently assumed, just personal economic hardship.

    60 O. Montevecchi, Viscere di misericordia, Rivista Biblica 43 (1995) 125-133.
    ${ }^{61}$ See, e.g., A. Kasher, The Jews in Hellenistic and Roman Egypt, Tübingen 1985, 200-207.

[^20]:    ${ }^{62}$ See D. Delia, Alexandrian Citizenship during the Roman Principate, Atlanta/GA 1991, 23-28.
    ${ }^{63}$ J. L. White, Light from Ancient Letters, Philadelphia, PA 1986, no. 86.
    ${ }^{64}$ For a near-contemporary instance of $\sigma \chi \hat{\eta} \mu \alpha$ in the sense of "status" as expressed through one's outward appearance, see the edict against wearing a paenula from AD 12 , re-edited by D. Hagedorn and A. Jördens, Ein unbekannter Proculus und das Verbot der paenula. Eine Neuedition von BGU XVI 2558, ZPE 156 (2006) 169-178.

[^21]:    65 W. Schubart, Alexandrinische Urkunden aus der Zeit des Augustus, APF 5 (1913) 82, n. 7.

[^22]:    ${ }^{66}$ Cf. H. J. Wolff, Das Recht der griechischen Papyri Ägyptens in der Zeit der Ptolemaeer und des Prinzipats, vol. 2, München 1978, pp. 28-29, who thought that the kriterion was the same as the katalogeion or at least its Geschäftsstelle.

[^23]:    67 Apud Schwarz, Hypothek und Hypallagma (n. 57) 102, n. 5.

[^24]:    68 Research towards this contribution was made possible by a Loeb Classical Library fellowship.

