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# Beiträge zur Alten Geschichte Papyrologie und Epigraphik 

Herausgegeben son
Gerhard Dobesch, Hermann Harrauer
Peter Siewert und Ekkehard Weber

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## T Y C H E

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Band 9

## Herausgegeben von:

Gerhard Dobesch, Hermann Harrauer, Peter Siewert und Ekkehard Weber

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[^0]
# Three Byzantine Sales for Future Delivery SB XVI 12401 + 12402, SB VI 9051, P.Lond. III 997* 

(Tafel 16-17)

During the preparation of my article Local Customs in the Formulas of Sales of Wine for Future Delivery (ZPE 94 [1992] 167-184), I also studied SB XVI 12401. Thanks to the reallocation of some fragments, several readings could be emendated. The new readings justified a reissue of this text, which I submit here ${ }^{1}$.

[^1]List of abbreviated literature:
S. Timm, Das christlich-koptische Ägypten in arabischer Zeit, TAVO Beihefte 41/1-41/6, Wiesbaden 1984-1992.
A. Calderini, Dizionario dei nomi geografici e topografici dell'Egitto greco-romano.

Coptic studies. Acts of the Third International Congress of Coptic Studies Warsow, 20-25 August 1984, Varsovie 1990.
J. M. Diethart, K. A. Worp, Notarsunterschriften im byzantinischen Ägypten (Byz. Not.), MPER NS XVI, Wien 1986.
M. Drew-Bear, Le nome Hermopolite: toponymes et sites, American Studies in Papyrology 21, Missoula 1979.
M. R. M. Hasitzka, Koptisches Sammelbuch (KSB I), MPER NS XXIII, Wien 1993.
P. E. Kahle, Bala'izah, Coptic Texts from Deir el Bala'izah in Upper Egypt, London 1954.
P.Ermitage Copt. = P. W. Jernštedt, Koptskie teksty Gosudarstwennogo Ermitaz̆a, Moskwa, Leningrad 1959.
P.Lond. Copt. = W. E. Crum, Catalogue of Coptic Manuscripts in the British Museum, London 1905.
P.Mich. Copt. = W. H. Worrell, Coptic Texts in the University of Michigan Collection, Ann Arbor 1942.
P.Ryl. Copt. = W. E. Crum, Catalogue of Coptic Manuscripts in the John Rylands Library, Manchester 1909.
P. J. Sijpesteijn, Customs Duties in Graeco-Roman Egypt, Studia Amstelodamensia 17, 1987.
${ }^{1}$ Further additions to the list of sales for future delivery in P.Heid. V and my article are given by A. Jördens, ZPE 98 (1993) 263, n. I. P.Sta. Xyla Inv. O/154 has just been published as P.Sta. Xyla 6. In the meantime two more sales for future delivery, P.Mich.inv. 4291 (VI, Oxy., wine) and P.Mich.inv. 407 ( 347 AD, Ars., wheat and vegetable seed), have been published by P. J. Sijpesteijn, ZPE 100 (1994) 271-272 and 275-277. In SB XVIII 13124 the remark on 1. 9 „óoó $\mu \varepsilon v o \varsigma 1$. ógó $\mu \varepsilon v \varsigma^{\prime}$ " is a slip for „l. óそó $\mu \varepsilon v o \varsigma_{"}$. For P.Lond. III 1303 see also J. Gascou, ZPE 96 (1993) 135140. Cf. also the Coptic sale of wine for future delivery on the back of P.Princ. II 84, edited by L. S. B. McCoull, ZPE 96 (1993) 227-229.

The text is addressed to someone of the monastery of Apa Apollos near the village of Titkois ${ }^{2}$. Other Greek documents addressed to someone belonging to this monastery are ${ }^{3}$ :
P.Sta.Xyla 18
P.Sta.Xyla 8
P.Amst. I 47
P.Sta.Xyla 5

SB XVI 12267
P.Sta.Xyla 10
P.Lond. V $1899^{4}$

SB VI 9051
P.Amst. I 48
P.Sta.Xyla 6
P.Sta.Xyla $19^{5}$

SB XVI 12266

| Loan of money (?) | $487 / 488 \mathrm{AD}$ |
| :--- | :--- |
| Loan of money (?) | 535 AD |
| Sale of wine for future delivery | 537 AD |
| Loan of money | 539 AD |
| Loan of wine | 540 AD |
| Loan of money | 543 AD |
|  | 600 AD |
| Sale of wheat for future delivery | VI |
| Sale of wine for future delivery | VI |
| Sale of wine for future delivery | VI |
| $?$ | VI/VII |
| Tax receipt | VII |

A Coptic text from the same monastery is P.Med.Copto inv. 76.21 (VI-VII), edited by S. Pernigotti, Aegyptus 65 (1985) 101-105. In his article in Anagennesis 1 (1981) 219, J. Gascou stated that the same monastery is also mentioned in several Coptic papyri in the possession of an antique dealer in Cairo in 1977. He informed me by letter that he does not know what has become of these texts. He was not able to make transcriptions of them at that time, so that these texts, apparently not yet published, cannot be taken into account.
${ }^{2}$ For this monastery see S. Timm, pp. 2077-2080, s. v. Ptoou n-Titkooh (P.Amst. I 47-48 are cited there as P.Amh. I 47-48) and p. 2700 s. v. Titkōis. Cf. also J. R. Rea, JEA 71 (1985), Suppl., p. 70 s . v. Titcôtc.
${ }^{3}$ Not listed here is P.Sorb. inv. 2227 fol. $24 \downarrow$, a codex concerning taxes from the $2^{\text {nd }}$ half of the $\mathrm{VI}^{\text {th }}$ century, containing a reference to a monastery of Apa Apollos, identified with the one in Titkois by J. Gascou, Anagennesis 1 (1981) 219-220. Gascou informed me by letter that the text
 the monastery meant here is the one of Titkois or the one of Bawit. More details concerning this codex in L. S. B. McCoull, Tyche 2 (1987) 99-105, especially n. 3 and J. Gascou, Les codices documentaires égyptiens, Bibliologia 9 (1989) 71-101.
${ }^{4}$ It was suggested already in the commentary of the editio princeps of SB VI 9051 that in P.Lond. V 1899 reference is made to the same monastery. However, the supplement of 1.10 was never adapted. This suggestion was repeated by the editors of SB XVI 12401 in their commentary on
 Kuriakos son of Kollouthos of P.Lond. V 1899 with his namesake, son of Kollouthos and Ioudith, as suggested in P.Mich. XIII 664 (cf. BL VII 92) has to be rejected. Both texts originate from different nomes. Besides, according to P.Mich. XIII 664, 12, Kollouthos has died in or before 584/599 i. e. in the $3^{\text {rd }}$ indiction year, the $4^{\text {th }}$ indiction is yet to come (see 1. 27). P.Lond. V 1899 however, dates from 600, the $4^{\text {th }}$ indiction year. If both persons would be the same, one would expect in P.Lond. V 1899, 6 an expression describing Kollouthos as deceased. This is not the case. With the editors of SB VI 9051 I doubt whether the solution $\pi \rho$ (oعఠ $\boldsymbol{\sigma} \boldsymbol{\omega} \tau 1$ ) in P.Lond. V 1899, 8 is correct (see their comm. on 1. 2). With $\pi \rho(o \varepsilon \sigma \tau \hat{\omega} \tau 1)$ nothing is expected in the gap in 1.9 ending Jov. Jov could be the end of the fathersname of Isakios. In that case read perhaps 'loんкí $\varphi \rho(\varepsilon \sigma \beta v \tau \varepsilon ́ p \varphi)$ ) [vị̂ NN]ov "to Isakios the priest, son of $\mathrm{NN}^{\prime \prime}$.
${ }_{5}$ The reading of this fragmentary text has to be corrected. The honorific title $\varepsilon \dot{\lambda} \lambda \alpha \beta \varepsilon \varepsilon_{\sigma} \tau \alpha \tau 0 \varsigma(1$. 1) is either added to a personal name or to a religious function, cf. F. Preisigke, Wörterbuch III, Abschn. 9 s. v. and D. Hornickel, Ehren- und Rangprädikate in den Papyrusurkunden, Diss. Gießen 1930, s. v. P.Sta. Xyla 19, 1. 1 has therefore to be read and supplemented as [NN] qoû घu่ $\lambda \alpha \beta \varepsilon \sigma \tau \alpha \dot{\alpha}-$
 gious function of the monastery of "A $\alpha \alpha$ 'A $\pi \lambda \lambda \lambda \tau \tau \zeta]$. The genitive is perhaps to be read as a dative (cf. e. g. P.Sta. Xyla 5, 1. 7), 11. 1-2 thus building the address of the contract.

Apart from a koinobion of Apa Apollos in the Oxyrhynchite nome ${ }^{6}$, other monasteries of Apa Apollos are known in Bala'izah ${ }^{7}$ (in the nome Apollonopolis Parva), Bawit ${ }^{8}$ (in the Hermopolite nome) and in Aphrodito ${ }^{9}$ (Antaiopolite nome). Yet another monastery of Apa Apollos (in Djeme) is mentioned in two Coptic texts in the Coptic Museum in Cairo ${ }^{10}$. From several Coptic and Greek texts mentioning a monastery of Apa Apollos it is uncertain which monastery they refer to. As a result, one text can be attributed to different monasteries by different scholars. P.Ermitage Copt. 3, for example, is assigned to the monastery in Bawit by its editor, Titkois by J. Gascou ${ }^{11}$, Aphrodito by L. S. B. McCoull ${ }^{12}$, and Bawit again by M. Krause ${ }^{13}$. Following M. Krause, I will look for some criteria which might help in deciding to which monastery a text may refer.

Krause distinguished three criteria ${ }^{14}$ :

1) the name of the monastery
2) the titles of the monastics
3) the names of the persons mentioned, and, especially the provenance of the witnesses.

I will not use the second criterion. The monastic titles used in the texts discussed below are to common to have any value. For the last criterion to be useful in the case of Titkois, we have to establish where this village should be located. Titkois is not identified with any modern settlement ${ }^{15}$. Other villages mentioned in texts addressed to someone of the monastery in Titkois are: $\Delta \eta \mu \eta \tau \rho i ́ o v ~(P . S t a . X y l a ~ 6 a n d ~ 10), ~ ' E \rho \mu ı \tau \alpha \rho i ́ o v ~(S B ~ X V I ~ 12266), ~ M \alpha \gamma \delta \omega ́ \lambda \omega v ~$
 XVI 12267), T $\alpha v \varepsilon \mu \dot{\omega} \varepsilon \omega \varsigma$ (P.Lond. V 1899, SB VI 9051, SB XVI $12401+12402$ ) and TAEPOYX (P.Med.Copto inv. 76.21) ${ }^{16}$. All these places are to be found in the southern part of
${ }^{6}$ P. Barison, Aegyptus 18 (1938) 77. A koinobion of Apa Apollos occurs in Johannes Moschus, Pratum spirituale 184 (= Patrologia Graeca 87, Col. 3057, listed in A. Calderini, Dizionario I. 2, 149). Since that koinobion is situated in the Thebais, it cannot be the Oxyrhynchite one. Whether it has to be identified with the monastery of Apa Apollos in Bawit (so Jean Moschus, Le pré spirituel. Introduction et traduction de M.-J. Rouët de Journel, Paris 1946, 242, n. 1) is not certain. All southern-Egyptian monasteries of Apa Apollos are attested in AD 580, the date of Moschus' tour in Egypt (see M. Rouët de Journel, op. cit., p. 9).

7 See S. Timm, pp. 686-691 s. v. Der al-Bala'iza.
8 See S. Timm, pp. 643-653 s. v. Der Anba Abullu'. Some Coptic texts mentioning Bawit from the XIth century, now in the Leiden Museum of Antiquities, are edited by M. Green, OMRO 64 (1983) 61-122. On these texts see also L. S. B. McCoull, Orientalia Christiana Periodica 55 (1989) 201206.
${ }^{9}$ See S. Timm, pp. 1331-1333 s. v. Kloster des Apa Apollos.
${ }^{10}$ Nr. 3091 and 3431, both private letters, see G. Robinson, ZPE 70 (1987) 68 and 72. This monastery is not listed among the churches and monasteries of Djeme in S. Timm, pp. 1019-1027 s. v. Gabal Sama, nor in the article of T. G. Wilfong, BASP 26 (1989) 89-145.

11 J. Gascou, Anagennesis 1 (1981) 220, n. 1.
12 L. S. B. McCoull, ZPE 88 (1991) 210, n. 3 and Le Muséon 106 (1993) 43, n. 58.
13 M. Krause, ZÄS 112 (1985) 146 with n. 18 and Coptic Studies, p. 207.
14 M. Krause, Coptic Studies, p. 206.
15 Cf. M. Drew-Bear, Le nome Hermopolite, 300. The arab name for Titkois as it can be found in the arab life of Apa Phib, viz. Adkūhi (cf. R.-G. Coquin, Bibl. Orient. 34 [1977] 323) is not of any help for identifying Titkois either. On this toponym cf. also S. Timm, pp. 969-970 s. v. Gabal Ablūg.

16 Td2pory is also mentioned in the life of Phib, edited by T. Orlandi, A. Campagnano, Vite dei monaci Phif e Longino, Milano 1975, p. 26. 17 as the place from which Apa Apollos went south to the monastery of Apa Pamin. On his way there, he passed the village Titkois. This location of TA2POYA, north of Titkois, coincides well with the location of T $\alpha$ poû $\theta$ ıs which is probably the Greek name of this place. Tapov̂Өļ̧ is situated in the Leukopyrgites Kato, cf. M. Drew-Bear, Le
the Hermopolite nome, $\Delta \eta \mu \eta \tau \rho$ íov, ' $\mathrm{E} \mu \iota \tau \alpha \rho$ íov and T $\alpha v \varepsilon \mu \omega \in \omega \varsigma$ belonging to the Leukopyrgites Ano ${ }^{17}$. The village Titkois is situated in the Koussites Kato by M. Drew-Bear on the basis of BGU II 556, a toparchy which ,,parait avoir occupé une étroite bande de terre d'environ cinc kilomètres de large, entre Sanabou et Meir"18. It must be close to the Leukopyrgites Ano,
 in P.Cairo Preis. 30, a list of place names, several of which are securely attested in the Leukopyrgites Ano. According to P. J. Sijpesteijn and K. A. Worp who recently offered a new edition of this text ${ }^{19}$, all toponyms in that text, including Titkois, may have belonged to the Leukopyrgites Ano ${ }^{20}$. The exact limits of this toparchy are unfortunately not known. As far as we know up to date, it can be limited to the region between Singirg (= $=\Sigma v \kappa$ и́ $\kappa \kappa \iota \varsigma$ ) and Sanabu ( $=$ $\Sigma \varepsilon v o \hat{\alpha} \beta 1 \varsigma)$. From all this we have to conclude that Titkois has to be searched for in the same region Bawit is situated in, probably somewhat more southerly, so that geographical information about the witnesses in itself cannot be decisive for attributing a Hermopolite text to the monastery of Bawit or Titkois.

As for the first criterion, the names of the Apa Apollos monasteries indeed are different. In the Greek texts of Titkois, the persons belonging to the monastery are described as being


 18, SB VI 9051 and XVI 12266 the word for „monastery" is lost. Only in P.Sta.Xyla 18 "A $\pi \alpha$ 'A $\pi \mathrm{o} \lambda \lambda \omega \varsigma$ is said to be holy ( $\left.{ }_{\alpha}^{\alpha} \gamma 10 \varsigma\right)$. Unfortunately, the Coptic text is incomplete. The monk Ienoch is described there as $\pi$ MONOXOCI [ — $\lambda \Pi] \lambda \lambda \Pi O \lambda \lambda \omega[ \pm 6] \bar{M} \Pi T O O Y \bar{N} T I T K O O 2$. It is
nome Hermopolite, 267 and 270. The other toponym mentioned in the life of Phib, viz. TגTגPOOY€ (p. 32. 5), lying south of Titkois, is now known from some greek texts too. It occurs in Greek as T $\alpha \pi \alpha \rho \omega \omega_{0} v$ in P.Amst. I 45, P.Rainer Cent. 103 and possibly in PSI IV 304 (see BL VIII 397). However, none of these texts provides any useful information concerning the whereabouts of this place and therefore they are useless for narrowing down the area where Titkois must be looked for. TaMdPOOY also occurs in unpublished Coptic documents to be edited by S. J. Clackson, cf. BASP 30 (1993) 67-68. The placename is dicussed by Clackson in a paper to be published in the forthcoming Acts of the Fifth International Congress of Coptic Studies, see BASP, 1. c., 67, n. 2 and 68, n. 6.
$1_{1}$ Cf. M. Drew-Bear, Le nome Hermopolite, s. v. For M $\alpha \gamma \delta \dot{\omega} \lambda \omega v$ M $\delta \omega ́ \lambda \omega v \operatorname{Mev}[$, corrected to $\mathrm{M} \alpha \gamma \delta \dot{\omega} \lambda \alpha \operatorname{Me[\gamma \alpha ́(\lambda ov)~in~P.Sta.~Xyla~8,~n.~on~I.~} 8$.

18 M. Drew-Bear, Le nome Hermopolite, 300. See also l. c. Carte 2.
19 ZPE 80 (1990) 262-265. See also J. Hengstl, ZPE 86 (1991) 239, correcting 1. 32.
${ }^{20}$ Issou, frequently mentioned in P.Cairo Preis. 30, can be added to the places that belong with certainty to the Leukopyrgites Ano, see below on P.Mich.Copt. III 20 and note 43. Dioskorou too can now securely be ascribed to the Leukopyrgistes Ano, cf. P.Duk.inv.Miss. 88, edited by P. van Minnen, ZPE 101 (1994) 83-86. The interpretation of Sijpesteijn and Worp is corroborated by a text recently published by G. Husson, BACPS 8 (1991) 37-46, dated in the late VII ${ }^{\text {th }}$-early VIIt ${ }^{\text {th }}$ century, where some toponyms also occuring in P.Cairo Preis. 30 are mentioned. All these, with the exception of Koussai, seem to belong to the Leukopyrgites Ano. Cf. also the commentary on SB XVI 12377 (= P.Heid. Inv. G 95), a text having several toponyms in common with P.Cairo Preis. 30 and corroborating the adscription to the Leukopyrgites Ano of these places.

21 Since $\begin{gathered} \\ v\end{gathered}$ őpet is written in full in P.Amst. I 48 (see BL VIII 8, there is no abbreviation mark justifying évopeí(as)) and in SB VI 9051 (see below), there is no reason to doubt with A. K. Bowman, Gnomon 55 (1983) 465 the correctness of the interpretation of M. Drew-Bear, Le nome Hermopolite, 300. Cf. also the words used in P.Med.Copto inv. 76.21, cited above: the geographical location of the monastery is expressed there as MTTOOY $\bar{N} T I T K O O 2$ (misprinted in the transcription, the correct reading in the commentary on L. 2) The word TOOY just as ópos originally means „mountain", but is also used in the sense „monastery", see P. E. Kahle, Bala'izah, 27-28 and M. Drew-Bear, Le nome Hermopolite, 300 and note 581.
unclear what has to be supplemented in the gap of about 6 letters. The editor supposes that something like $\bar{M} M M O N \Delta C^{\top}$ (HPION) has to be restored.

The name of the monastery in Bawit is known from BM Or. 6201-6204 and 6206, studied by M. Krause in his thesis Das Apa-Apollon Kloster zu Bawit, Untersuchungen unveröffentlichter Urkunden als Beitrag zur Geschichte des ägyptischen Mönchtums, Leipzig 195822. His thesis was not available to me, but luckily some information about the name of the monastery in Bawit can be gathered from other publications. L. S. B. McCoull has published the dating formulas of the texts in which the monastery is mentioned by name ${ }^{23}$. The monastery is described as MONACTHPION $2 \Gamma I O Y$ aBBd $\Delta \Pi O \lambda \lambda \omega$ $\lambda \Delta M \Pi P O T A T O Y^{24}$. The full geographical description may be found in BM Or. 6203, 11. 17-18 MONACTHPION N̄TT2גГIOC aBBd $\lambda \Pi O \lambda \lambda \omega \bar{N} \Pi P H C \bar{N} \omega$ MOYN TחO of Shmun (= Hermopolis)"25. However, the monastery is not always described in so many words. In one of the grafitti of Bawit ${ }^{26}$ someone describes himself as a monk (?) tov $\mu \circ v \sigma \tau \eta \rho o v \alpha \beta \alpha \Pi о \lambda \lambda \omega^{\tau} \alpha \rho \chi_{\mu \alpha \tau \rho ı} \tau^{0 v}$,,of this monastery of Apa Apollos, the archimandrit".

The designation of the monastery of Bala'izah is well known from the texts published by
 (2M TNOMOC NCBEQT TMOXIC) "the (holy) monastery of Apa Apollos (in the nome of the town Sbeht" ( $=$ Apollinopolis Parva) $)^{28}$. Twice we find ח€TPД instead of MONスCTHPION and in two unpublished papyri топоС occurs ${ }^{29}$.

The monastery of Apa Apollos in Aphrodito is mentioned in several Coptic texts of the Vatican Museum which are in course of publication (P.Vatic.Copti Doresse). Some information about these texts was published beforehand by L. S. B. McCoull, CdE 56 (1981) 190-193. A transcription of another text from Aphrodito mentioning the monastery of Apa Apollos was already given by P. E. Kahle, Bala'izah, p. 21. A person called Phoibammon is
 MחNOYTE MNNECNHOY N2HK[ „Papa Phoibammon the father of the mount of Apa Apollos [......] and the whole people of God and the poor brethren ]"30. The monastery still existed in the

[^2]eighth century as is proved by P.Vatic. Copti Doresse 20, a letter from Rashid son of Chaled to Petros and the brothers of the monastery of Apa Apollo ${ }^{31}$.

With this information it might attempt to attribute texts mentioning an Apa Apollos monastery without stating their locality, more securely to one of the monasteries described above. First of all the Greek texts. An Apa Apollos monastery occurs in SB VI 9144, in a
 Originally the text was attributed to Aphrodito and dated in 589 AD because of the identification of this pagarch with his namesake of P.Cairo Masp. III 67325. The date, and therefore the
 period and not earlier ${ }^{32}$. Flavios Johannes might be identical with the pagarch of the Hermopolite nome known from P.Lond. V 1753 (VI-VII) and BKU III 420 as corrected by P. J. Sijpesteijn, CdE 56 (1981) $361^{33}$. However, the text does not offer any distinctive characteristics on the basis of which it can securely be attributed to one of the Apa Apollos monasteries, apart from the fact that the name of Apollos never seems to be abbreviated in the Greek documents from Titkois. The same applies to P.Vatic.Aphr. 13, recently attributed to the monastery of Titkois instead of the one in Aphrodito by L. S. B. McCoull ${ }^{34}$. Her reason for doing so is mainly a chronological one: P.Vatic. Aphr. 13 has to be dated after the Arab conquest on palaeographical grounds and because of the content, the text being a list of requisitoned contributions from the monastery (cf. BL VIII 503). As McCoull informs us, in fiscal records of he post-conquest period, the Aphrodito Apa Apollos monastery is usually
text with other evidence from Aphrodito, cf. L. S. B. McCoull, CdE 56 (1981) 189. The text has recently been edited by McCoull in Le Muséon 106 (1993) 37-39. The other text cited in CdE 56 (1981) 189-190 mentioning the same (?) Phoibammon turns out to be in the Ismailia Museum, see L. S. B. McCoull, Actes du IVe Congrès Copte 1988, Louvain-La-Neuve 1992, Il 106-108.

31 Described by L. S. B. McCoull, CdE 56 (1981) 192. The writer of that text, Rashid son of Chaled, could not be identified with any known person by McCoull and the text was not dated by her. For Rashid see now J. Gascou, K. A. Worp, ZPE 49 (1982) 91, and K. A. Worp, BSAC 26 (1984) 100-101 and ZPE 58 (1985) 83-85 (= SB XVIII 13870). He is attested in the beginning of the eigth century. To be added to the documents listed by Worp, BSAC 26 (1984) 100 are P.Ryl. Copt. 156 and BM Or. 6201 A and C cited in P.Ryl. Copt., p. 63, n. 3, all mentioning Rashid as the amir of Hermopolis, It is unclear to me whether by BM Or. 6201 A the same text is meant as BM Or. 6201 (A) 2, cited by L. S. B. McCoull, BSAC 27 (1985) 63 and n. 8, also mentioning Rashid son of Chaled as amir of Hermopolis and dated in the $14^{\text {th }}$ indicton ? $=732 / 733$ AD. A photograph of BKU 339 (cf. Worp, BSAC 26, 1. c.) has been published in W. Kaiser, Ägyptisches Museum Berlin, Berlin 1967, Nr. 1160.

32 See BL VIll 340. A check of the Duke Data Bank of Documentary Papyri confirmed the occurrence of $\dot{u} \mu \mathrm{i} v$ toís $\dot{\alpha} \pi \mathrm{o}$ in the Arab period only. It is found in CPR VIII 73 (694), 74-75 (698), P.Apoll. 1 (658/659 or 688/689, BL VIII 10), Bala'iza Nr. 180-181 (709-714), P.Lond. IV 14071408, 1410 (709), P.Merton II 100 (669, BL VIII 209), SB I 5638, 5643-5644, 5646-5649, 5651 (all 710), VI 9144 ( 589 ed. pr.) and VIII 9758 (2 $2^{\text {nd }}$ half VII). 'Y $\mu i ̂ v$ tô̧ç $\alpha \pi o ́ ~ a l s o ~ o c c u r s ~ i n ~ S P P ~ V I I I ~$ 1198 (664 or 679, BL VIII 451), Wilcken, Chrest. 256 (709), SB XVIII 13218 (713, see SB XVIII, p. 490) and 13771 (677 or 707). The Hegira year supplemented in the translation of the Arabic part of the latter papyrus, fifty seven, is only correct for 677 . According to the editors, 707 is equally possible, in which case Hegira year eighty eight is to be supplemented. Since the sender of SB XVIII 13771 is to be identified with the one of SPP VIII 1198 (see BL VIII 451), a date 694 or 709 for that text cannot be excluded. $\dot{v} \mu \mathrm{i}[v \tau 0 i \varsigma] \mid \alpha \dot{\alpha} \pi$ ó has probably to be restored in SPP VIII 992, 2-3 (VII), thus making the beginning of this text, the corrections of BL I 417 and BL VIII 449 included, comparable to P.Apoll. 1. Lastly, vjuîv toîç ג̇ró is found in two Arab-Greek letters of Qurrah, edited by A. Grohmann, APEL III 160-161 (709), which were never included in SB.

33 This identification is more likely than an identification with Flavios Johannes pagarch of the Arsinoites, for whom see CPR X, p. 154 and $156, \mathrm{nn} .16-19$. Apparently this pagarch promoted to duke of Arcadia in 655 (?), cf. CPR XIV 1, n. on 11. 6-7.

34 L. S. B. McCoull, ZPE 88 (1991) 209-210.
referred to by its place name Pharoou ${ }^{35}$, and therefore the text should be attributed to the Titkois monastery. I do not think that McCoull's arguments can be conclusive: as she states herself, after the Arab conquest, the Aphrodito monastery is referred to usually by its place name, i. e. not in all cases ${ }^{36}$. Secondly, in the Greek texts the name of the monastery near Titkois is always written out in full and never abbreviated. Since all Apa Apollos monasteries are attested in the seventh century, all places, including Aphrodito, are possible as place of origin of P. Vatic. Aphr. $13^{37}$.

Of the Coptic texts, I already mentioned P.Ermitage Copt. 3 (VIII ${ }^{\text {th }}$ century) above. The provenance of this text is probably the Hermopolite nome, since the village $C \in N \in C \lambda d$ is mentioned on the verso. The text written on the back of P.Ermitage Copt. 3, published as P.Ermitage Copt. 14, forms another indication for a Hermopolite provenance. In that text the village Micholis occurs. Both villages are situated in the Leukopyrgites Ano ${ }^{38}$. Therefore, the choice is limited to the monastery of Titkois and the one of Bawit. The fact that Apa Apollos is called holy ( $N \phi \lambda \Gamma I O C ~ d \Pi \lambda ~ d \Pi O \lambda \lambda \omega$, 1. 2) could point to Bawit. P.Ermitage Copt. 7 is undoubtedly written in the Hermopolite nome. The places $\Pi \lambda H T \in M, K \omega C$ and חovpanv are mentioned ${ }^{39}$. The document therefore may belong to those of the monastery in Bawit, or, as Gascou proposed, to the documents of Titkois ${ }^{40}$. The latter is perhaps the most likely since both $\Pi \lambda H T \in M(=\Pi \lambda \hat{\eta} \theta \mu \imath \varsigma)$ and $K \omega C(=$ Kov̂бб $\quad$, modern El Qûsîya) are situated in the south of the nome. Furthermore, the adjective $\lambda \Gamma I O C$ modifying Apa Apollos, which seems usual in Bawit, is lacking.

Another Coptic document mentioning a monk of Apa Apollos is P.Mich. Copt. III 20:
 Apa Apollo", 11. 1-2. It is dated in the $\mathrm{IX}^{\text {th }}-\mathrm{X}^{\text {th }}$ century on palaeographical grounds. The provenance is the Hermopolite nome, explicitly mentioned in the text. It is uncertain whether Enoch belongs to the Titkois monastery or the one in Bawit ${ }^{41}$. The designation of the

[^3]monastery used here matches neither. The only geographical information is the fact that the writer of the document originates from Esou. Esou was identified with the Greek epoikion Issou and the modern place Sāw by Worrell, see P.Mich. Copt. III 20, note on line 1, and S. Timm, p. 2321 s. v. Sāw. The identification of Esou/Sāw with the Greek toponym would have to be rejected if Issou indeed was situated north of Hermopolis in the Patemites Kato as is supposed by P. van Minnen, ZPE 67 (1987) 121. This location of Issou is not followed by P. J. Sijpesteijn, K. A. Worp in their reedition of P.Cairo Preis. 30, cited above. According to them, Issou too has to be situated in the Leukopyrgites Ano, whence the identification is possible again ${ }^{42}$. The correctness of their interpretation is proved by the revised reading of BGU XI 2074 $\mathrm{V}^{\mathrm{o}}$ I 10 , a list of localities of the Leukopyrgites Ano, also mentioning "I $\sigma \sigma 0 \mathrm{v}^{43}$. With Esou = Issou = Sāw being only four miles away, the monastery of Bawit is perhaps the one meant here, but Titkois, also mentioned in P.Cairo Preis. 30, cannot be excluded.

Recently some new Coptic texts have been published, also referring to topoi of Apa Apollos. The first one is P.Würzburg Inv. Nr. 43, sent by Isac TMONOXOC MTTOTOC N $\bar{N} \lambda \pi d$ $\Delta \Pi O \lambda \lambda \omega$ to the Dikaion M $\Pi$ MON $\lambda C T H P I O N$ MחTOTOC $N \lambda \Pi \lambda \lambda \Pi O \lambda \lambda \omega{ }^{44}$. Originally, the provenance of this text was stated to be Bala'izah, but this was rejected by M. Krause ${ }^{45}$, because of the occurence of the toponym $C \in N \in C \lambda d$, a well attested village of the Hermopolite nome. He ascribed the text to Bawit, only mentioning the other Hermopolite monastery in Titkois in his additonal note in ZÄS 112 (1985) 153. Of course Titkois is equally possible, especially since C€NЄC ${ }^{2} d$ is also situated in the Leukopyrgites $A n o^{46}$, and because the adjective $d \Gamma I O C$, modifying Apa Apollos, is missing again. The second text is Duk.Inv. C 4, edited by L. S. B. McCoull ${ }^{47}$. On the back of a letter the place of the holy Apa Apollos is mentioned (MTTOпOC MПДKIOC $\Delta \Pi \lambda ~ d \Pi O \lambda \lambda \omega)$. No other geographical information is provided. Therefore, the text cannot be assigned to one monastery in particular. The third one is a text from the collection of Princeton University, dated in the $\mathrm{VII}^{\text {th }}$ century, and originating from the Hermopolite nome, since the place TBAKE is mentioned ${ }^{48}$. However, it cannot be decided whether the text has to be ascribed to the correspondence of Bawit or Titkois.

Other references are only available in descriptions. In BM Or. 6201 B, cited in P.Ryl. Copt. p. 168 , n. 3, a TOПOC NфdГIOC $2 \Pi \lambda \lambda \Pi \Pi \lambda \lambda \omega$ is mentioned in connection with the

[^4]Hermopolite village $T H \lambda K \in$, identified with modern Dalqah ${ }^{49}$. The comment of Crum that „the тó $\pi 0$ ç referred to would therefore be that at Bawit, some 7 miles further south " might be correct, especially since the name of the monastery matches the name of the one in Bawit exactly. In three other texts a „place" or „monastery" of Apa Apollos occurs ( $\Pi$ M $\lambda$ N $\lambda \Pi \lambda \lambda \Pi O \lambda \lambda \omega$ ). The first one is P.Lond. Copt. 1078 descr., a text written in „a neat Greek hand", where one finds a
 Hermopolite nome, since the place חó $\lambda \lambda \alpha \nu \tau 0 \varsigma$, situated in the Leukopyrgites Ano, is also mentioned in that papyrus ${ }^{50}$. In the same text another monastery appears, viz. that of Apa Anoup. The same pair of monasteries also occurs in an unpublished papyrus from the XI ${ }^{\text {th }}$ century, in the possession of Mr. Michaelides and cited by J. Drescher, JEA 46 (1960) 111$112^{51}$. Perhaps this text has to be assigned to the Hermopolite nome too. Noteworthy in this respect is the fact that a place of Apa Anoup occurs also in P.Ermitage Copt. 14, the back of P.Ermitage Copt. 3, mentioning a monastery of Apa Apollos and discussed above. The combination of the names Apollos and Anoup might be an indication for the monastery in Bawit, since the names of Apa Apollos, Apa Anoup and Apa Phib are frequently mentioned together in that place. The third text is P.Ryl. Copt. 284 where one reads in 1.3 חM $\triangle$ N $\lambda \Pi$ $\downarrow \Pi O \lambda \lambda \omega$. Any clue where this „place" has to be situated is missing (cf. S. Timm, p. 1969).

Other unpublished texts mentioning a monastery of Apa Apollos are listed by M. Krause, ZÄS 112 (1985) 146, n. $18^{52}$. He ascribes all these texts to the monastery of Bawit. Whether this is true cannot be established untill the texts are published. Not listed by him is a text of the collection of H. P. Kraus, described in his Catalogue 105, Nr. 94, a letter dated in the VIVII ${ }^{\text {th }}$ century, written „by the monk Esaias of the monastery of ... to his brother Paul of the topos of Apa Apollo" ${ }^{53}$. Other papyri of the collection of Kraus also refer to a person called

49 For Telke see M. Drew-Bear, Le nome Hermopolite, 274. BM Or. 6201 B has no relation whatsoever with BM Or. 6201 from Bawit or BM Or. 6201 A and C (cited in n. 31). BM Or. 6201 A , $B$ and $C$ are separate inventory numbers of larger collections of papyri, cf. E. Balogh, P. E. Kahle, Aegyptus 33 (1953) 31.

50 See M. Drew-Bear, Le nome Hermopolite, 68 s. v. 'A $\tau \boldsymbol{\lambda \lambda \omega ิ \tau o s . ~}$
51 For the Michaelides manuscript collection see S. J. Clackson, ZPE 100 (1994) 223-226. Documents relating to the monasteries of Apa Apollos will be the subject of Clackson's doctoral thesis, 1. c. 225, n. 18 and BASP 30 (1993) 67, n. 2.

52 BM Or. 6201 B 29; 216; 219; 230 and 268; papyri seen by Krause in the Museum of Ismailia and P.Yale Inv. 2102 and 2103, mentioned by L. S. B. McCoull, Proc. XIV Int.Congr. of Pap., London 1975, 219. In the meantime, P.Yale Inv. 2102 has been published by L. S. B. McCoull, Archiv 35 (1989) 29. In that text someone named Peter, humble monk of Apa Apollos occurs. There is no clue whatsoever regarding the provenance of this text. It might be possible that the Ismailia papyri seen by Krause are those edited by L. S. B. McCoull, Actes du IVe Congrès Copte 1988, Louvain-La-Neuve 1992, II 104-112, in which case they are to be assigned to Aphrodito.

53 The collection of Kraus is now in the Beinecke Library, see S. Emmel, BASP 17 (1980) 53 and n. 1. Neither this text, nor the Yale papyri cited in the previous note, were included in L. S. B. McCoull, Coptic Documentary Papyri from the Beinecke Library (Yale University), Cairo 1986 (P.Beinecke Copt.). Unfortunately, no concordance is given of the text published and the numbers in Kraus catalogue. As far as I know the following Greek and Coptic texts are published (those in bold type are provided with a plate in Catalogue 105):

| Kraus | Edited as | Yale Inv. | Kraus | Edited as | Yale Inv. |
| :---: | :--- | :---: | :---: | :--- | :---: |
| $\mathbf{4}$ | P.Yate II 101 | 1742 | 68 | P.Beinecke Copt. IV 29 | 1806 |
| $\mathbf{5}$ | SB XIV 11331 | 1743 | 69 | P.Beinecke Copt. Il 4 | 1807 |
| $\mathbf{6}$ | Sijpesteijn, Customs Duties Nr. 437 | 1744 | 71 | P.Beinecke Copt. II 5 | 1809 |
| $\mathbf{7}$ | Cf. BASP 1 (1963-64) 31 |  | 72 | P.Beinecke Copt. IV 30 | 1810 |
| $\mathbf{1 8}$ | SB XIV 11332 | 1756 | 73 | P.Beinecke Copt. IV 31 | 1811 |
| $\mathbf{3 5}$ | SB X 10269 + BL VII 219 | 1773 | 76 | P.Beinecke Copt. V 37 | 1814 |

(Apa) Apollos (Kraus Nr. 93, 111, 117 (= P.Beinecke Copt. III 19), and 131) or to a monastery of Apa Apollos (Kraus Nr. 31). Because of the occurrence of this name, these texts were tentatively assigned to the monastery of Bawit by Th.C. Petersen in the Introduction to Catalogue 105. H. C. Youtie, in his reedition of SB X 10269 (= Kraus Nr. 35), ZPE 16 (1975), remarked on p. 263 that the correspondence of the date of the feast ( $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ ) of Apa Apollos in that text (Mecheir) with the date of the commemoration of Apa Apollos according to the Coptic Church Calendar (Mecheir 5) might be an indication to a provenance from Bawit. That at a certain time a feast of Apa Apollos indeed was celebrated on Mecheir 5 was confirmed recently by J. Gascou, recognizing P.Jand. inv. 318 as a calendar of Egyptian saints ${ }^{54}$, mentioning Apa Phib and Apa Apollo (i. e. the founder of the monastery of Bawit) on Mecheir 5. However, since the founders of the monastery of Titkois and the one in Bawit are probably identical ${ }^{55}$, the $\alpha \gamma \alpha \dot{\alpha} \pi \eta$ referred to could be held in both places ${ }^{56}$.

| 41 | Le Muséon 87 (1974) 534-541 | 1779 | 77 | P.Beinecke Copt. IV 32 | 1815 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 42 | Archiv 35 (1989) 32 | 1780 | 84 | P.Beinecke Copt, III II | 1822 |
|  |  | (not 1781!) | 87 | P.Beinecke Copt. IV 33 | 1825 |
| 43 | Journ. of Copt. Stud. 1 (1990) 17-22 | 1781 | 90 | P.Beinecke Copt. III 12 | 1828 |
| 44 | Archiv 35 (1989) 33 and Journ, of |  | 91 | P.Beinecke Copt. III 13 | 1829 |
|  | Copt. Stud. 1 (1990) 22-24 | 1782 | 92 | P.Beinecke Copt. III 14 | 1830 |
| 46 | BASP 17 (1980) 56-57 | 1784 | 95 | P.Beinecke Copt. Ill 15 | 1833 |
| 50 | Archiv 35 (1989) 30-32 | 1788 | 100 | P.Beinecke Copt. III 16 | 1838 |
| 54 | P. Yale I 45 | 1792 | 115 | P.Beinecke Copt. III 17 | 1853 |
| 59 | Stud. Pap. 13 (1974) 59-60 | 1797 | 116 | P.Beinecke Copt. III 18 | 1854 |
| 60 | Stud. Pap. 13 (1974) 59-60 | 1798 | 117 | P.Beinecke Copt. III 19 | 1855 |
| 64 | Stud. Pap. 13 (1974) 59-60 | 1802 | 118 | P.Beinecke Copt. III 20 | 1856 |
| 66 | P.Beinecke Copt. I | 1804 | 123 | P.Beinecke Copt. III 21 | 1861 |
| 67 | P.Beinecke Copt. III 10 | 1805 | 125 | P.Beinecke Copt. III 22 | 1863 |

Kraus Nr. 59, 60, and 64 are falsifications, see U. Horak, Tyche 6 (1991) 92-98. On the analogy of the papyri described by Kraus and published by McCoull, the inventory number of Kraus Nr. 94 is now probably P.Yale Inv. 1832. The other Coptic texts from the Beinecke Library edited by L. S. B. McCoull in P.Beinecke Copt. and Archiv 35 (1989), bearing an inventory number in 2000, are not from the collection described in Catalogue 105, despite the remarks of McCoull, Archiv 35 (1989) 25, n. 1. The inventory number of the text edited in BASP 2 (1964-1965) 105-108, belonging to another lot of papyri bought by Beinecke, (P.Yale (Beinecke) inv. 1789) must be wrong. According to P. J. Sijpesteijn, P.Mich. XV p. 147, the inventory number would be 1887.

54 P.Jand. inv. 318 was previously edited as a list of names by P. J. Sijpesteijn, K. A. Worp, Aegyptus 67 (1987) 69-70, Nr. 61 (= SB XVIII 13140). The reedition of the text is published in Analecta Bollandiana 107 (1989) 384-392.

55 Cf. R.-G. Coquin, Orientalia 46 (1977) 435-446. See also the lemma „Bawit" by the same in the Coptic Encyclopedia II, 362-363. According to Coquin, the commemoration celebrated on Mecheir 5 was in fact the date of the death of Apollon of Scète and not of Apa Apollos of Bawit. The compiler of the Coptic Church Calendar would have mixed up the two saints. This view could be rejected by Gascou, thanks to the information provided by P.Jand. inv. 318. According to Gascou, the feast of Apa Apollos shifted from Mecheir 5 to Phaophi 25, the feast of Apa Phib, because the latter was more important and the two saints were closely connected. Another support for this theory may be found in the Ethiopian Synaxar, where one reads on the $25^{\text {th }}$ of Teqemt (= Phaophi 25 ) in the translation of G. Colin, Patrologia Orientalis 44 (1987) 145-146: „Quand le Christ voulut le faire se reposer de la fatigue de ce monde, il (= Apa Apollos) mourut en paix le cinq du mois de Yakkātit (= Mecheir 5). Pour nous, nous avons écrit son histoire avec (celle de) son ami abbả 'Abib (= Apa Phib)". The date Mecheir 5 for a feast of Apa Apollos, the founder of the monastery of Bawit occurs also in a manuscript of the Bibliothèque Nationale, Hymnaire Copte 8 , see M. Wisa, Actes du IV ${ }^{e}$ Congrès Copte 1988, Louvain-La-Neuve 1992, II 170-171. Therefore, the attribution of SB X 10269 to Aphrodito and the assumption that Apollos of Aphrodito died in Mecheir (so L. S. B. McCoull, Le Muséon 106 (1993) 23-24) has probably to be rejected.
${ }^{56}$ On $\alpha \gamma \alpha \dot{\alpha} \pi \eta$ see A. Papaconstantinou, ZPE 92 (1992) 241-242.

Lastly, reference is made to "the God of the holy Apa Apollo" in a papyrus in the collection of the Society for Coptic Archacology in Cairo, published by L. S. B. McCoull in Atti del XVII Congr. Int. di Pap., Napoli 1984, 784, number 7. As McCoull remarks, ,the recipients may have been one of the Apa Apollo monasteries of Middle Egypt ...,,.
P.Vindob.Barbara $266+267$
$17,5 \times 32 \mathrm{~cm}$
Hermopolite nome

1 x]upp 9 [










 $\varepsilon v ̉ \alpha \sigma \varepsilon ́[\sigma \tau \omega] \mu \varepsilon ́ \tau \rho \varrho$ то仑̂ $\pi i \tau \circ v$








 Nov $\mu \eta \vee \alpha$
13 [ $\mu$ ] $\alpha \rho[\tau v ́ \rho \omega \tau \hat{̣} \gamma \rho \alpha \mu \mu(\alpha \tau i ́ \varphi) \dot{\alpha} \kappa o v ́ \sigma \alpha \varsigma ~ \pi \alpha \rho \alpha ̀ ~ \tau o v ̂ ~ \theta \varepsilon \mu \varepsilon ́ v o v] ~ \delta[~] ـ ـ ~$


„To the most revered abba Apollos, monk of the holy monastery of abba Apollos on the hill of the village Titkois of the Hermopolite nome, from Aurelios Anouphis, son of Johannes, his mother being Thechariè, from the village Tanemois of the Hermopolite nome. I have received and have been paid in full from you the complete and worthy price for 140 metra of must, (each metron consisting) of 3 xestai, the xestai being packed in the trullae of the monastery, total 140 metra of 3 xestai of wine, which I agree to give to you in the month Mesorè at the time of the vintage of the crops of the with God coming tenth indiction in new,
very fine wine of the best quality by the measure of the vat, and, if from that it is found to be vinegar or unfit for use or having a moldy taste up to the month Phamenoth of the same indiction, I agree to exchange it for you in fine wine of the best quality without payment in advance, without any ambiguity. And if I shall not give to you the same wine within the same appointed time, I agree to give to you for its price x golden solidi. The contract is valid and guaranteed and, being asked, I have given my consent. I Aurelios Anouphis, son of Johannes, have drawn up (the contract). I Aurelios Henoch, son of NN, and I Biktor, son of Noumenas, I bear witness to the contract having heard declarations from the person executing it."
$1-2$. The reading of lines $1-2$ could be improved as a result of the turning around of two fragments in these lines. Originally, the fragment in what now is line 1 was mounted in line 2 and vice versa. In the ed. princ. a date was recognised in the upper fragment (to $\zeta / / \Pi \alpha \chi[\omega v$ ) and the editors supplemented a Christian invocation and a post-consular date of Mauricius before and after the fragment, also assuming that yet another line of writing was lost. The reconstruction of these lines was doubted by K. A. Worp, see BL VIII 382. Worp also doubted the readings of the fragment and
 although $\tau \eta \bar{\varsigma}$ was very doubtful and rather seemed $\tau \omega$. He dated the text in the late $\mathrm{VI}^{\text {th }}$ or early $\mathrm{VII}^{\text {th }}$ century ${ }^{57}$. All this, apart from the date, now has to be rejected. The reading of the fragment now mounted in line 2 is clear: ] $\alpha \zeta / /$ tov $\alpha[$. The first letter could also be 0 -mikron. I do not share Worp's doubts about the $\zeta$ (read by him as the $\lambda$ of $\pi]$ ó $\lambda(\varepsilon 1)$ since the forms of various letters are different within this text. Therefore, the $\zeta$ read here may be slightly different from the one in ó $\zeta_{o} \mu \varepsilon v[o] \rho$ in line 8. The correct position of the fragment in this line is assured by a small strip of papyrus crossing it and also visible in line 3 (cf. the Introduction of the editio princeps). Therefore the only possible reading and solution of the abbreviation marked by the double oblique stroke is $\mu[\mathrm{ov}] \mathrm{\alpha}_{\mathrm{\alpha}} \zeta_{(\mathrm{ovt1})}$ tov $\dot{\alpha}\left[y^{\prime}\right.$ ov ró $] \pi o v^{58}$. Another Apollos, monk of the monastery of Apa Apollos near Titkois, occurs in
 persons cannot be excluded, especially since the Apollos of SB XVI 12267 is the addressee in a loan of wine.

In line 1 there are traces of three letters. No traces of writing are visible elsewhere in the upper margins of the papyrus. I therefore presume that the papyrus has no dating formula, nor a christian invocation, and starts directly with the address. The same practice can be found in SB VI 9051, also addressed to someone of the monastery of Apa Apollos near Titkois and send by an inhabitant of Tanemois. In that text $\chi \mu \gamma$ precedes line 2 with the address. In my opinion the traces visible here are to be interpreted as $\chi] \mu \gamma \rho \theta[$. These and other Christian signs are also found at the start of SB XVI 12267 ( $[\chi \mu \gamma \rho \theta]-$ ), P.Lond. V 1899 ( $\dagger$ ) and P.Med.Copto inv. 76.21 ( $\dagger$, not rendered in the transcription, but clearly visible on the plate). As a result of the shifting of the two fragments, H . Harrauer was able to incorporate the loose fragment found together with this text and published as SB XVI 12467 into 1.2.
3. The name $\Theta \varepsilon \chi \alpha$ pí $\eta$ is not attested elsewhere.
4. $\dot{\varepsilon} \delta \varepsilon[\xi] \alpha \dot{\alpha} \mu \eta \nu$ коi $\pi \varepsilon\left[\pi \lambda \eta \eta_{\rho} \rho \mu\right] \alpha$ : the usual formula in Hermopolite sales for future delivery is


 Hermopolite nome. It has to be supplemented in P.Sta. Xyla 6, 1 instead of $\tau 1 \mu \eta \dot{\eta} v$. The reconstruction of the preceding lines (l. c., comm. on 1.1) has to be changed accordingly.

57 The corrections of K. A. Worp were incorporated in SB XVI Nachträge und Berichtigungen, pp. 540-541 with to. [ instead of $\tau \mathfrak{T} \frac{1}{[ }[\Theta \eta \beta \alpha i \delta o \varsigma$.

58 нová̧ovtt in P.Cairo inv. no. 10078 (AD 556), edited by P. J. Sijpesteijn, ZPE 70 (1987) $55-56$ with plate $1 \mathrm{~b}(=$ SB XVIII 14062) is abbreviated in a similar way. The zeta with oblique stroke there is nearly identical with the one in our text.
 sage was explained by K. A. Worp, CdE 59 (1984) 148: „The writer means that each metron consists of 3 sextarii which are packed in the trullae of the monastery". A specification of the content of the metra or knidia is rare in the Hermopolite sales of wine for future delivery, see P.Heid. V, p. 320 and N. Kruit, ZPE 94 (1992) 184 with n. 50). Such a specification occurs in SB XVI 12488, 1. 11

 measure or the $\mu \varepsilon ́ \tau p o v ~ \tau o \hat{v} \pi i \theta$ ov will be used. The measure is normally mentioned in the clause
 $\mu \varepsilon ́ \tau \rho \varphi$ and name of the measure, or similar (cf. P.Heid. V, p. 315). In P.Amst. I 48, SB XVI 12488 and SB XVIII 13124 the specified measure stands at the same spot. Here the situation is different: the amount of xestai for which is paid, is specified, while the measure to be used at the time of the return is the $\mu$ étpov qov̂ $\pi i ́ \theta o v$. (see l. 7). Yet another phrasing occurs in P.Lond. III 997, for which see below. For $\tau \rho \circ \hat{\imath} \lambda \lambda \alpha$ and derivatives, see J. M. Diethart, ZPE 64 (1986) 78.

7 and 9. The corrections of K. A. Worp, l. c. (cf. above on 11. 1-2) on these lines have to be rejected. They were based on a photograph, showing more loose fragments, among others $-\sigma \varepsilon$ - of $\varepsilon \dot{u} \alpha \sigma \varepsilon \varepsilon \sigma \tau \varphi$. This fragment, as H. Harrauer reported me, is now securely placed. The oblique stroke read by Worp as the lower part of a rho is in fact the upper part of the $\varepsilon$ in $\Phi \alpha \mu \varepsilon v \omega \theta$ in 1. 8 .
9. The solution $\pi \rho \circ \chi[\rho \varepsilon i ́ \alpha c]$, tentatively suggested in the editio princeps, is now corroborated by SB XVIII 13124, 1. 13.
$9-10$. A small loose fragment with traces of two lines, reading ] $\sigma$.[ and $] \delta_{1}[$, was integrated in 11 . $9-10$ by the previous editors to form the phrases $\chi \omega \rho \dot{\rho} \varsigma[\dot{\alpha} \sigma \eta] \varsigma \underline{\dot{\alpha}}[\mu] \varphi 1 \beta 0 \lambda \varepsilon i \alpha \varsigma$ and $\dot{o} \mu_{0} \lambda_{0}[\gamma \hat{\omega}]$ $\underline{\delta}[1 \delta$ óv $] \varepsilon 1 \sigma \circ[1]$ (the letters of the fragment as read by the previous editors are underlined). Although this is the only suitable spot in the main body of the text for the scrap to be integrated, I do not follow their proposal for two reasons: firstly, the distance between the two lines on the fragment is somewhat larger than between lines nine and ten; secondly, the way $\delta 1 \delta$ óveı would be written here, would be different from the way it was written in line 6 . In line 6 there is no ligature of $\delta$ and t , which is the case here. Another possible location of the scrap could be in lines 13 and 14, see below.
11. A possible amount of vo $\mu \tau \sigma \mu \alpha \tau 1 \alpha$ to be paid in case of non-delivery is $\tilde{\varepsilon} v{ }_{\eta} \eta \mu 1 \sigma v$, resulting in a price of 420 sextarii/Solidus if an extra charge of $50 \%$ was included in the fine. For the price of wine cf. the introduction to P.Heid. V 359 and my article in ZPE 94 (1992) 182-184. [हैv $\eta$ ท̆ $\mu \sigma$ ]v would fill the gap adequately.

12-13. The subscription of the contractor and the witnesses is in an unusual form. Normally, we

 $\theta \varepsilon \mu \varepsilon ́ v o v$. Similar joint subscriptions can be found in CPR VII 45, P.Heid. V 357, SB VI 9051 (though using a different expression), P.Strasb. VI 597, and P.Sta. Xyla 13 and 17. Note that the verbs in the formula used in these joint subscriptions are not in the plural, but in the singular, as if each witness testifies separately ${ }^{59}$. In all these texts someone else subscribes for the witnesses (and often for the contracting party as well) because they are illiterate ${ }^{60}$. Probably that is the case here too, since there
 тoṽ $\theta \varepsilon \mu[\varepsilon ́] v o v$. Perhaps we have to read $\mu \alpha \rho \tau v \rho \hat{\omega}$ instead of $\mu \alpha \rho \tau v \rho \circ \hat{\jmath} \mu \varepsilon v$, rather than $\dot{\alpha} \kappa o v i \sigma \alpha v \tau \varepsilon \varsigma$ instead of $\dot{\alpha} \kappa 0 v \sigma \alpha \varsigma$ as suggested by the editor.
${ }^{60}$ CPR VII 45 and P.Heid. V 357 are both signed by the notary Pinoution (see P.Heid. V 357, commentary on 1. 5). There is no change of hands in P.Heid. V 357. Apparently, Pinoution also wrote the body of the text (cf. P.Heid. V 357, note on 1. 35). Therefore, his name should be supplemented in 1. 32: Aủp( $\left.\eta \lambda_{10 \varsigma}\right)$ | [ $\Pi$ vvovtí $\omega v A_{1} \lambda$ ]ộ etc. In 1.12 we have to read $\gamma^{\prime} v(o v \tau \alpha 1)$

 the same formula has probably to be read in CPR VII 45 and not $\begin{gathered} \\ \end{gathered} \gamma \rho \alpha \psi \alpha$ vi $\pi \dot{\varepsilon} \rho \alpha v ̉ \tau \omega ิ v \dot{\alpha} \gamma \rho \alpha \mu \mu \alpha ́ \tau \omega v$ őv $\tau \omega v$ as suggested in J. M. Diethart, K. A. Worp, Byz. Not., Herm. 16.7.1, cf. my review of Byz. Not. in Rivista di Bizantinistica 1 (1991) 265 and 266. P.Strasb. VI 597, 11. 20-21 may be read and
seems to be no change of hands. If so, we can expect yet another name in 1.13 followed by $\dot{\alpha} \xi 1 \omega \theta$ cis $\ddot{\varepsilon} \gamma \rho \alpha \psi \alpha$ ن́ $\pi \grave{\varepsilon} \rho \alpha v \dot{\tau} \omega \bar{v}$, ,because they are illiterate". The large delta in 1.13 could be part of that name. With the papyrus are kept some loose fragments which could be part of this text. One of them has been placed in II. 12-13 in the gap following 'Evô by H. Harrauer. Three lines are preserved, the first one containing only some traces, the others reading $]$ ioc $\varepsilon \varepsilon \lambda \lambda \varepsilon[1] . . \theta_{()} \varepsilon \gamma \rho \alpha[$. It is hard to say whether it is correctly placed: ]io $\sigma \varepsilon \lambda \lambda \varepsilon$ [ could be read as [v]iós E $\lambda \lambda \varepsilon[$, but this would leave not sufficient space for $\kappa \alpha i$ Bík] $\tau \omega p$. Apart from that, it would be the only instance in this text where filiation would be expressed with viós. Perhaps the fragment has to be put one line below: with the delta of 1.13 we could read $\Delta \alpha[v i \eta \lambda] i o \rho, ~ E \lambda \lambda \varepsilon[\quad \varepsilon ์ \gamma] \rho(\alpha \psi \alpha)$. The other line of the fragment with
 The combination of these words in such a subscription is only known from P.Ryl. Copt. 159 (= J. M. Diethart, K. A. Worp, Byz. Not., Herm. 10.3.1), written in a very different hand ${ }^{61}$. If the notary's subscription has to be put in 1. 14, the fragment I have removed from II. 9-10 could be inserted here, forming the beginning of the subscription ( $\delta 1^{\prime}$ ) and $\sigma \alpha$ in $\dot{\alpha} \kappa о v ́ \sigma \alpha \varsigma$.

Verso (Tafel 16). I have not been able to control the reading of the verso. However, I do not share the doubts of the previous editors about resolving the staurogram at the beginning of the verso into $\chi(\varepsilon 1) p$ (ó $\gamma \rho \alpha \varphi \rho v)$. We never find a Christian sign in the verso's of the other Hermopolite sales of wine for future delivery. Six of the seven texts from which the beginning of the verso is preserved however, start with an abbreviation of $\chi \varepsilon ı \rho o ́ \gamma \rho \propto \varphi \rho v^{62}$.

## SB VI 9051

Thanks to a photograph kindly send to me by the Museum of Fine Art in Bruxelles, I was able to verify the readings of SB VI 9051. As was already stated in the editio princeps, about half of the text is preserved, the right hand side being lost. The handwriting is very regular with $\pm 33$ letters written on the preserved half and, judging from ll. 2 and $4, \pm 17$ letters missing from the lost right half. Here I present some new readings and a new reconstruction of the text, presuming that all lines have to supplemented with about 17 letters and were not written irregularly as was supposed in the commentary on 1.6 in the editio princeps.

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1 \downarrow
\chi\mu\gamma
```








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    \varepsiloni\rho\eta\mu\varepsiloń-]
```

[^5] $\kappa \alpha \theta \alpha \rho \hat{\varphi}]$






 M $\alpha \theta$ عí $\alpha$ s viòs]
 $\rho(\eta \lambda i(\omega v) N N$, name of father]
 $\dot{\varepsilon} \pi \varepsilon \rho(\omega \tau \eta \theta \varepsilon i \varsigma) \dot{\omega} \mu \nu \lambda(o \gamma \eta \prime \sigma \alpha)$.
 $\mu \alpha \tau \alpha) \mu \grave{\eta}$ [ $\varepsilon i \delta o ́ \tau \omega \nu$
Verso: $\rightarrow$
 $\kappa(\omega \dot{\mu} \mu \varsigma) T \alpha \nu \varepsilon \mu[\omega ́ \varepsilon \omega \varsigma] \quad \sigma \dot{( }(\tau 0 v)$ ( $\dot{\alpha} \rho \tau \alpha \beta \hat{\omega} v) \gamma S$ traces.

## 

„To the most revered abba Phoibammon - - of the monastery of abba Apollos on the hill of the village Titkois of the Hermopolite nome, from Aurelios Matheias, son of Theodoros, his mother being NN, from the village Tanemois of the same nome. I have received from you and I owe you and have been paid in full without fail the complete and worthy price of $31 / 2$ artabai of wheat, total $3^{1 / 2}$ artabai of wheat, each artabe in your measure -- which said $3 \frac{1}{2}$ artabai I shall give to you at the time of the harvest of the crops in the month Payni of the with God third indiction in wheat which is new, pure, unadultered and of the best quality, sifted and good, without any delay and instigation whatsoever; when the aforesaid period has past, if I have not given you the same $31 / 2$ artabai of wheat, (then) I am prepared to give to you for the price of those 14 golden keratia immediately after the appointed time and for your security I have made for you this present bond as stated above. Aurelios Matheias son of Theodoros the aforementioned, everything as stated above is satisfactory to me, while the Arelioi NN, son of NN, and Mouïs, son of Abra( ), and Elias, son of Serenos, testified as witnesses to the bond, and, being asked, I have given my consent. I Aurelios Johannes, son of Biktor, being asked, I have written for them since they do not know letters."

Verso: „Contract (or bond) of Aurelios Matheias, son of Theodoros, of the village of Tanemois, for $31 / 2$ artabai of wheat."
2. Considering the ways the monastery of Apa Apollos is referred to (see above) we have the following options to supplement the gap: [monastic title tov̂ $\dot{\alpha} \gamma$ íov tónov], [monastic title $\mu o v \alpha \sigma \tau \eta \rho i ́ o v]$. In the first case, about 4 letters are left for the monastic title, in the second case about 6 . The supplements $\pi \rho \circ \varepsilon \sigma t \omega ิ \tau 1$ of the editio princeps (based on the doubtful reading of P.Lond. V 1899, cf. above, note 4) and $\dot{\alpha} \rho \chi \not \mu \alpha \nu \delta \rho i t \eta$, suggested in BL VII 201, are obviously too long.

They would have to be abbreviated, but other monastic titles, such as $\mu$ ovó $\zeta$ (ov $\tau 1$ ) would fill the space adequately too.
3. Read $\dot{\varepsilon} \dot{v}$ oopec. There is no abbreviation mark so that a reading $\dot{\varepsilon} v o \rho i(\alpha \varsigma)$ seems excluded (cf. above, note 21).
 P.Heid. V 357, commentary on line 11. Usually, the measure to be used stands behind the quality designations of the product to be delivered. Whenever it is transferred to the front, the measure is specified, see above, commentary on SB XVI $12401+12402$ line 5 . A possible supplement after $\tau \uparrow$


8-10. The readings of 1.10 , doubted in P.Heid. V, p. 322, n. 15 are certain. For the restoration cf. my article, ZPE 94 (1992) 176, n. 28. For the meaning of ${ }^{\circ} \delta \mathrm{\delta}$ 人os cf. P.L.Bat. XXII, p. 88, not. p.
 the lacuna is better filled. For $\tau \iota \varsigma ̧$ in combination with $\pi \hat{\alpha} \varsigma \varsigma$ cf. P.Flor. I 94, 11. 13-14.

11-12. 论ऽ $\pi \rho \circ \varepsilon ı \rho \eta \mu \varepsilon ́ v \eta \varsigma ~ \pi \rho \circ \theta \varepsilon \sigma \mu i ́ \alpha \varsigma$, also in SB XVIII 13124, 1. 13; in my opinion $\tau \omega v$
 as suggested in the editio princeps, cf. below, commentary on P.Lond. III 997, l. 15.
13. The supplement $\tau \mu \mu[\hat{\eta} \varsigma \chi \rho v \sigma 0 \hat{v} \kappa \varepsilon \rho \alpha ́ \tau \tau \alpha]$ is rather short, but seems the only one possible.
 $\dot{\alpha} \sigma \varphi \alpha \dot{\lambda} \lambda_{\varepsilon 1 \alpha \nu}$ cf. P.Lond. V 1776, 11. 2-3.

16-17. In Byzantine times, the verb $\varepsilon \pi \tau \mu \alpha \rho \tau v \rho \varepsilon ́ \omega$ is, as far as I know, only found in P.Lond. V 1692, P.Michael. 41 and P.Mich. XIII 671 (all from Aphrodito). It occurs in the formula $\dot{\varepsilon} \varphi$ '
 the subscriptions of the contractant, witnesses and notary ${ }^{63}$. This formula (without $\mu \alpha \rho \tau v \rho \omega v$ ) was supplemented in the editio princeps, resulting in a restoration of no less than 41 characters. This cannot be correct. é $\pi ו \mu \alpha \rho \tau v \rho[$ must be the beginning of a genetive absolute because 1.17 starts with коi Mov́ïtos and because of the word order. It is unlikely that we have to type a period after $\dot{\omega} \varsigma$ $\pi \rho o ́ \kappa(\varepsilon \tau \tau \alpha 1)$ and start a new sentence with ' ${ }^{\prime} \pi \imath \mu \rho \rho \tau \rho \rho[0 \hat{\mu} \mu \varepsilon$. In addition, the reconstruction as proposed here, provides space for the stipulatio which otherwise would be lacking. A similar construction with $\pi \rho \sigma \sigma \mu \alpha \rho \tau v(\rho \eta \sigma \alpha ́ v \tau \omega v)$ and also three witnesses occurs in P.Prag. I 43, ll. 24-26 (Boubastos, 635 AD ).
18. ${ }^{\prime} \mathrm{I} \omega \alpha \dot{\alpha} v(\eta \varsigma)$ is abbreviated with an oblique stroke through the last $v$. Between ' $\mathrm{I} \omega \alpha{ }^{\prime} v \nu(\eta \varsigma)$ and Bík(тopos) there is a sign visible, looking like $\times$, resembling the abbreviation (úćf). Naturally, ن́ $\pi \varepsilon$ $\rho$ does not make any sense. The only possibility would be to understand (vió ${ }^{\text {) , but I was not }}$ able to find that word abbreviated in this way.

Verso. The beginning of the verso, standing on the back of the broken-off right hand side of the recto, is missing. There is only one line of writing, not two as in $\mathrm{SB}^{64}$. Some traces are visible of
 after $\gamma$ S. They are inexplicable, because nothing else is expected. The only explanation that I can think of is to read $\gamma S \eta \eta_{\eta} \mu(1 \sigma v$ ). In that case, $S$ would not be the sign for ( $\eta \mu / \sigma v$ ), but a number marker. The reading $\eta \eta^{\mu} \mu(\boxed{\sigma} v)$ is compatible with the first traces, especially the $\eta$, but since there seem to be more traces following it, I don't know whether this is the correct solution.

## P.Lond. III 997

This text is yet another sale of wine for future delivery. It is addressed to Flavios Georgios, son of Silvanos, who is already known from several other texts ${ }^{65}$. The wording of the text is

[^6]very much like SB XVI 12488, a sale of wine for future delivery addressed to Georgios' father Silvanos of $538 \mathrm{AD}^{66}$. In both texts there are peculiarities which are not, or rarely found in other Hermopolite texts. The content of the metra is given ( 5 xestai). Also, the amount of metra is repeated again in words after the $\gamma$ ivetol formula. Furthermore, the vats are to be supplied by the seller of the wine, a unique clause. One might conclude that P.Lond. III 997 has been used as a model for SB XVI 12488.
P.Lond. III 997
$15 \times 14,2 \mathrm{~cm}$
12-10-537 AD
Hermopolite nome
Tafel 17
Darkish brown papyrus of average quality. Broken off at the left and bottom. There is a wear suggesting a vertical fold, about 61-62 mm from the right edge and what appears to be a kollema about 54 mm from the right edge. The handwriting is along the fibres. The Verso is presumably blank because it is laid down on card.
 iv $\delta(\imath \kappa \tau i ́ o v o \varsigma) ~$


| 3 |
| :---: |
|  |  |











the 20th International Congress of Pap; ${ }^{\text {th }}$ rologists (cf. above note „*"). Texts related to Silvanos are P.Lond. III 992 (507), SB XVI 12488 (538), P.Lond. III 1316b, edited by G. M. Parássoglou, Hellenika 38 (1987), 35 (probably 541/542, cf. Sijpesteijn, 1. c., 382), and P.Lond. III 1051 (probably 549, cf. Sijpesteijn, I. e., 382). P.Lond. III 1052a (edited by P. J. Sijpesteijn, Hellenika
 identical to that of P.Lond. III 1316b on the microfilm, I believe we have here another attestation of our Silvanos. If so, P.Lond. 111 l052a should be dated betwean 507 and 533/534 AD as Silvamos apparently was still on duty itt that text (see also below n. 69). Related to fis son Flavios Georgios are P.Lond. III 1000 (538), P.Lond. III 1001 (539), P.Lond. $\vee 1872$ (548), F.tond. V 1766 (559) and P.Lond. III 1020. According to BL, I, 293 the date of the latler iext would be $541 / 542$, according to Sijpesteijn, l. c., $382556 / 557$ and perhaps even 571/572 are equally possible. Georgios' uncle Isakos (cf. the family-tree of Sijpesteijn, 1. c., 383 and his note 8) is not to be identified with the contractant of P.Strasb. V 493, 1. 10 as was suggested by the editor. The second hand of the Strasbourg text is not the same as in the subscription of Isakos in P.Lond. III 1001. Besides, the reading in P.Strasb. V 493 is far from being sure as was kindly reported to me by J. Gascou. On the original he was able to read $\Phi \lambda /$ 'l $\sigma \alpha \kappa$ without difficulty, but after that the reading $\Phi_{\mathrm{o}}[1] \beta \alpha \mu \mu$ is virtually impossible. Only $\alpha$ is sure but $\varphi$ seems impossible. There is no writing behind the first $\mu$, nor an abbreviation sign.

66 See also my remarks on this text in ZPE 94 (1992) 175.
„In the second post-consulate of the most honourable Flavios Belisarios, Phaophi the 15th in the first indiction, Aurelios Apollos, son of NN, his mother being Adora, vine dresser, from the village - - to Flavios Georgios, son of Silbanos, the most excellent, grectings. I, the aforementioned Apollos, agree to have received and been paid in full from your excellency the complete and worthy price we mutually agreed upon for 300 metra of new wine must, total 300 metra of wine, which said 300 metra of wine, each metron consisting of 5 xestai in the measure of --, I shall give to you in the month Mesorè at the time of the vintage of the crops of the with God coming second epinemèsis in new, very fine wine, of the best quality, while the vats are supplied by me, newly pitched. And if, from the same wine, it is found to be vinegar or unfit for use or having a moldy taste up to the month Phamenoth, itself included, of the same indiction, I agree to exchange it for you, instead of those in good wine, without any delay."

1. For the first time we encounter a numbered post-consulate of Flavios Belisarios. In all other texts of his second post-consulate the number is omitted, cf. P.Strasb. V 473 and the texts cited in R. S. Bagnall, A. Cameron, S. R. Schwartz, K. A. Worp, Consuls of the Later Roman Empire, Atlanta 1987, 609. Sce also R. S. Bagnall, K. A. Worp, The Chronological Systems of Byzantine Egypt, Zutphen 1978, 50-52.
2. 'A $\delta \omega \rho \alpha \bar{\alpha}$ : the genitive of this female name is either 'A $\delta \omega \rho \bar{\alpha}$ (e. g. P.Cairo Isid. 95, 1. 1) or 'A $\delta \omega \rho \alpha \bar{\varsigma}$ (e. g. SB XIV 12133, 1. 7). To be added to the references given in P.Oxy. LV 3815, comm. on 1.8 is P.Cornell $34 \mathrm{~V}^{\circ}$. See also G. Wagner, Les oasis d'Égypte, 71 Nr . 14 AMOYINA $\Delta \Omega$ PE. The editor of P.Mich. V1 376 is wrong in regarding 'A $\delta \omega \rho \bar{\alpha}$ as a male name, cf. the Index.

3-4. The restoration of these lines poses some problems. One could also supplement $A \dot{v} \rho \eta \lambda i ́] \varphi$ in line 3. since Georgios is an Aurelios in P.Lond. V 1872. However, since in all other texts related to him (cf. note 65) he is called Flavios, the odds favour this restoration ${ }^{67}$. The main problem is the restoration of line 4. In all texts but one Georgios describes himself, or is addressed to as Гé́prios

 र]aíperv would be a suitable restoration. However, in P.Lond. III 1001 of 539 AD, Georgios is
 Fl. Georgios son of Silvanos, former soldier from Hermopolis" (ll. 6-7). Like his father, Georgios could have been a veteran of the $\dot{\alpha} p ı \theta$ piòs têv Maúpovv stationed in Hermopolis. Since J. Gascou has demonstrated that the Mauri were replaced by the Numides in 533/534 already ${ }^{68}$, a restoration

[^7]mentioning the Moors in 537 AD could only be possible if Georgios had become a veteran of this unit before its replacement ${ }^{69}$. But Georgios could have been part of both units and therefore been addressed in a more general way as "former soldier from Hermopolis", in which case Il. 3-4 are to be supplemented in the same fashion as P.Lond. III 1001 with one or more abbreviations.

On the other hand, one may well doubt whether Georgios has ever been a soldier. As stated above, in all texts but P.Lond. III 1001 Georgios' military status is left out. Furthermore, the honorific title $\theta \alpha v \mu \alpha \sigma ı$ (́t $\tau \alpha \tau \circ \varsigma$ used here and in P.Lond. V 1766 for Georgios is normally „befitting a secular village post" (J. G. Keenan, Atti del XVII Congr., III 958-959), or used for a „middle level administrator" (CPR X 6, n. on 1. 6), not for someone of military status (cf. F. Preisigke, Wörterbuch III, Abschnitt 9, s. v.). Indeed, generally speaking one would not expect $\theta \alpha, v \mu \alpha \sigma 1 \omega \tau \alpha \tau \circ \varsigma$ for a soldier as soldiers and other members of the army are usually addressed to as $\kappa \alpha \theta \circ \sigma t \omega \mu \varepsilon \cos ^{70}$. On the other hand, in an abstract form, militaries are referred to as $\dot{\eta}$ ò̀ $\theta \alpha v \mu \alpha \sigma$ ó $\tau \eta \mathrm{g}$ (e. g. P.Amst. I 45, SB XVI 12488) and at least one former military is addressed with the title $\theta \alpha v \mu \alpha \sigma \dot{\omega} \tau \alpha \tau \sigma \varsigma: T \hat{\varphi}$
 soldier we are left to explain $\dot{\alpha} \pi$ ò $\sigma \tau \rho \alpha \tau \omega \tau \omega \hat{\nu}$ in P.Lond. III 1001. A translation "former soldier" would then be excluded. In that case a translation „,belonging to the class of soldiers" would be more appropriate. It would mean that Georgios, despite not being a soldier, belonged to the same social class ${ }^{72}$.
 BGU XII 2141 ( 446 AD ). It cannot be excluded that the Foibammon of this text is the grandfather of Georgios and the father of Silvanos. The only text 1 know of which would be in contradiction with the date of leave of the Moors as established by Gascou is P.Lond. III 1004 descr. In the description, the text is dated ,,in Epeiph of an uncertain year, after the consulship of Flavius Basilius (?) [= AD

 reading of the name of the consul cannot be verified on microfilm, only some traces are visible. If the reading is sound, the text could be dated in the postconsulate of Fl. Basilius I, consul in 480 AD (cf. CPR. X 117-118). However, the description of the text is wrong in reading iv $\delta$ ]iktiovos
 The name of the month is expected at its usual place, before the indiction number. Since the element
 nomi geografici e topografici, s. v.), a date 480 AD seems excluded. Probably the reading Bo.oı $\lambda$ íov, already provided with a question mark in the description, has to be rejected. The first and only text from Hermopolis mentioning the Numidae Iustiniani is BGU XII 2197. Unfortunately, the date is lost, only a 2nd indiction which is yet to come is mentioned in I. 12. The first possible date for this papyrus is therefore the first indiction of $537 / 538 \mathrm{AD}$

69 Cf. SB XVI 12488 of 538 AD, where Georgios' father Silvanos is described as $\dot{\alpha} \pi \grave{o}$
 similar restoration in P.Lond. III 997. Sijpesteijn (1. c., n.1) is using the date of SB XVI 12488 as a terminus post quem for the other text in which Silvanos is called a veteran, P.Lond. III 1316b (cf. above n. 1). Since the unit of the Moors has left Hermopolis in 533/534 and Silvanos is explicitly addressed to as a veteran of this unit, it might be safer to date his retirement from the army in the period between 507 ( $=$ the date of P.Lond. III 992, Silvanos still in active duty) and 533/534.

70 See O. Hornickel, Ehren-und Rangprädikate in den Papyrusurkunden, Diss. Gießen 1930, 18. $K \alpha \theta$ oot $\dot{\mu} \mu \varepsilon$ voş is the title used in e. g. PSI IV 296 and P.Strasb. VII 579, addressed to a soldier and an ex-drakonarios of the unit of the Moors.
${ }^{71}$ For his career see BGU XII, Einleitung XXV. The same man is entitled $\alpha \dot{1} \delta \varepsilon \varepsilon \sigma \iota \mu \circ \varsigma$ in P.Coll. Youtie II 89 (= P.Berol. 13912). The titles $\theta \alpha v \mu \alpha \sigma 1 \omega \dot{\tau} \alpha \tau \circ \varsigma$ and $\alpha \mathbf{i} \delta \varepsilon ́ \sigma \iota \mu \circ \varsigma$ may be due to the fact that Iohannes is a former primicerius, i. e. an administrative function, not a specific military rank, cf. P.Coll.Youtie II pp. 578-579.
$72 \mathrm{~J} . \mathrm{G}$. Keenan suggested by letter as a translation of $\dot{\alpha} \pi \dot{o}^{\circ} \sigma \tau \rho \alpha \tau 1 \omega \tau \omega ิ v$,of military status" or „of military family" by analogy of $\dot{\alpha} \pi \overline{0} \dot{0} \pi \alpha \tau \omega \mathrm{v}$. Cf. also the editors of P.Landlisten, discussing the chronological sequence of P.Landlisten F and G , suggesting that ex-beneficarius could mean „gehörend zu der Klasse/Kategorie der beneficarii". I do not agree with P. J. Sijpesteijns view (op. cit. [n. 1], p. 381) that $\dot{\alpha} \pi \dot{o} \sigma \tau \rho \alpha \tau 1 \omega \tau \omega \bar{v}$ in P.Lond. III 1001 is said of Georgios' father Silvanos. It

To sum up the arguments discussed above, I do not think that any conclusion can be reached: Georgios' name Flavios and the address of P.Lond. III 1001 could favour a military status. The address in all other texts and his honorific title, however could point in the opposite direction.
8. Here as well as in SB XVI 12488 each metron has to contain 5 xestai. Usually, the content of the metra or knidia is not specified in the Hermopolite sales of wines for future delivery. For other exceptions see above on SB XVI $12401+12402$, commentary on I. 5 . The fact that both here and in SB XVI 12488 the content of a metron is specified as 5 xestai, casts doubt on the assumption that a metron has a standard capacity of 10 xestai (so P.Sta.Xyla 6, n. on 1. 1, citing L. Casson, TAPA 70 [1939] 8). If so, it would have been much easier to acknowledge the receipt of the price for 150 metra of wine, without further specification.

8-9. $\mu \varepsilon ́ \tau \rho \varphi$ тov̂ I [ -: for the different kinds of measures used in the Hermopolite nome see P.Heid. V p. 320. [ $\pi$ i $\theta$ ov could be a suitable supplement, cf. SB XVI $12401+12402$, where the content of the metra is also specified, and the measure to be used at the time of the delivery is the $\mu$ étpov тov̂ $\pi i ́ \theta o u$.

11-12. Just as in SB XVI 12488 the vats are to be delivered by the seller of the wine, the opposite being the usual practice. Only one element is added, the vats are to be newly pitched. The pitching of jars is also required in sales of vats in advance ${ }^{73}$ and among the work to be executed by those who lease potteries ${ }^{74}$. In those text the vats to be delivered are either к $\alpha$, vó коv $\rho \alpha$ or vé $\alpha$ $\kappa 0 \hat{v} \varphi \alpha^{75}$. Nह́ $\alpha$ коиิ $\varphi \alpha$ are to be supplied by the buyer of the wine in P.Sta. Xyla 6. 1 also considered the possibility of reading v $\varepsilon \omega v$ before $\pi \varepsilon \pi \varepsilon ı \sigma \sigma \omega \mu \varepsilon ์ \nu \omega v$, but the traces of the last letter clearly do not allow such a reading.

12-14. Mr. Pattie has made the following observation regarding these lines: „there is an overlap affecting 11. 13, 14 and to a small extent 12. It looks as if the papyrus has been damaged and distorted, and when repaired the left part has been laid over the right". As a result, the $\zeta$ of ó $\zeta$ ${ }^{\circ} \rho \varepsilon \varepsilon v o s$ in 1. 12 and the $\eta$ of $\alpha \dot{v} \tau \hat{\eta} \varsigma$ in 1. 13 are partly invisible. The overlap is most clear in 1. 14: $\omega \rho$, damaged on both sides, is somewhat higher than the rest of the line. $1 \varsigma ̧$ is hidden behind the overlap.
13. The restoration of this line is based on SB XVI 12488.
15. The little scrap of papyrus reading ]oiv[ and a trace of a letter in the following line is attached to the upper part by a single fibre. Line 15 may have continued after $\dot{v} \pi \varepsilon \rho \theta \varepsilon \varepsilon \sigma \varepsilon \omega \varsigma$ of 1.14
 could not be integrated. It seems more likely that oiv is part of the guarantee clause in which the
would be unnatural to read the address of P.Lond. III 1001 in this way. Instead of $\dot{\alpha} \pi$ ]ò $\delta 1 \alpha \kappa\left(o \sigma^{v} \omega v\right)$ one could also read $\mathrm{i} \pi$ Jo $\delta 1 \alpha \alpha^{k}(\mathrm{ovog})$ in P.Sta. Xyla 12, 1. 9. For sub-deacons testifying or subscribing to contracts, cf. E. Wipszycka, JJP 23 (1993) 194. All texts but one listed by her are from the Hermopolite nome. The wavy line below the signature of the notary in P.Sta. Xyla suggests a Hermopolite provenance for that text too, cf. J. M. Diethart, K. A. Worp, Byz. Not., p. 13.
${ }^{73}$ E. g. BGU XII 2205, P.Prag. I 46, P.Flor. III 314, P.Lond. III 1303 (= P. J. Sijpesteijn, Tyche 6 [1991] 197-199), P.Oxy. LVIII 3942 and MPER NS XV 112. Cf. also my remarks in ZPE 94 (1992) 168, n. 5. For P.Prag. I 46 see also the corrections by J. Bingen, CdE. 63 (1988) 388, P. J. Sijpesteijn, Aegyptus 68 (1988) 77 and J. M. S. Cowey, R. Duttenhöfer, M. Richter, P. Schubert, ZPE 77 (1989) 220. The suggestion of Bingen and Cowey e. a. that кoûp $\alpha$ and кov́ppv in 11.16 and 17 are to be replaced by $\dot{\alpha} \gamma \gamma \varepsilon i \hat{\alpha} \alpha$ and $\dot{\alpha} \gamma \gamma \varepsilon i(\omega v$ has to be disregarded: not the adjective ко̂̂ $\varphi$ о弓 is meant here, but the substantive אoûpov. This is clearly shown by the wording of MPER NS XV 112 where the receipt of the price for vats, $[\tau \mu \hat{\eta} \varsigma \tau \bar{\omega} v]$ коv́ $\varphi \omega v$ (1.19), is acknowledged, which will be
 I 46 and BGU XII $2205 \dot{\alpha} \gamma \gamma \varepsilon \mathcal{E}^{\prime} \omega \nu \mu \varepsilon \gamma \dot{\alpha} \lambda \omega v$ is added after коv́ $\varphi \omega$ in the acknowledgement of the receipt of the price as a specification of the kind of vats for which has been paid: ,I/We have received in full the price of vats, viz. $\dot{\alpha} \gamma \gamma \varepsilon i ̂ \alpha ~ \mu \varepsilon \gamma \dot{\alpha} \lambda \alpha$ so many". In BGU XII 2205 and MPER NS XV 112 the price is for vats being $\dot{\alpha} \gamma \gamma \varepsilon i \alpha \mu \dot{\varepsilon} \gamma \alpha \lambda \alpha$ and other kinds of vats too. Cf. P.Oxy. L 3595-3597 and LXVIII 3942 where коũ $\varphi \alpha$ and к $\alpha$ vóкоv $\alpha$ is used in a general sense, „(new) vats", to refer to specified kinds of vats mentioned earlier in those texts.
${ }_{75}^{74}$ E. g. P.Oxy. L 3595-3597, CPR XIV 2. Cf. also the literature cited there.
75 The word veókoupov originally read in SPP VIII 968 turns out to be a ghost-word, see Korr. Tyche 75 in Tyche 7 (1992).
seller, in case he does not deliver at the end of the term agreed upon, undertakes the obligation to pay a certain amount of money as the price of the product instead. This clause, especially known from Hermopolite and Antinoopolite contracts, can take two forms: either they start with ei $\delta \dot{\varepsilon} \mu \grave{\eta}$
 $\varepsilon \dot{\varepsilon} \mu \dot{\eta} \dot{\alpha} \pi o \delta \omega \dot{\omega} \omega$ (the product) ${ }^{76}$. Whatever the sequence of the clause is, $\delta \dot{\varepsilon}$ stands at its beginning. The product can be described as either tòv av̉tòv oîvov / бítov / xóptov ${ }^{77}$ or reference is made to the amount of the product $\tau \dot{\alpha} \alpha \dot{v} \tau \dot{\alpha} \alpha^{\circ}{ }^{\circ} v o v^{78}$. In the first case the price for which will be paid is


Bearing this in mind, we first have to take a new look at SB XVI 12488 before returning to our text. Ll. 15-19 of that text run:




 formula $\chi \omega$ pís $\tau ı v o \varsigma ~ \dot{v} \pi \varepsilon \rho \theta \varepsilon ́ \sigma \varepsilon \omega \varsigma ̧$ is unparallelled. The word $\delta \dot{\varepsilon}$ after $\mu \varepsilon ́ \chi \rho 1$ is odd and inexplicable; 2. the guarantee clause would start with $\varepsilon i$ not followed by the usual $\delta \dot{\varepsilon}$ and without a reference to the term agreed upon; 3. the product is not mentioned, only the amount. These anomalies could be solved is $\mu \varepsilon ́] \chi \chi \rho 1$ is not to be read. Originally, in P.Lond. III 999, $\dot{v} \pi] \varepsilon \varepsilon^{\rho} \rho$ was read. This reading was corrected in BL I 298 to $\pi \alpha \rho \varepsilon \lambda \theta 0 v ́ \sigma] \eta ̣ \varsigma$ Bell, briefl,, laut Original), but the correction was rejected by Harrauer in his reedition of the text: "Auf dem Photo erkenne ich jedoch sicher ]. $\rho \mathrm{c}$ ". The letter in front of $\rho$ consisted of an oblique stroke, according to Harrauer compatible with $\varepsilon$, whence his reading $\pi]_{\text {epí. In }}$ SB the correction of D. Hagedorn, interpreting the oblique stroke as the upper part of a $\chi$ and thus reading $\left.\mu \varepsilon \varepsilon^{\prime}\right] \chi \rho 1$, was incorporated. Checking the Plate ( 85 , not 86 as in SB) and the microfilm, it appeared that the reading ]. $\rho$ t is far from certain. At first sight, the traces visible could be read in this way, but comparing them with $\rho$ and 1 in the rest of the text, one soon finds out that they would be much more upright than expected. The text is written in a sloping hand and here 1 would be in a vertical position. The trace of the letter read as $\varepsilon$ by Harrauer and as $\chi$ by Hagedorn is the upper part of a letter. It is written in the same angle the vertical letters such as $\delta, \eta, \imath, \kappa$ are written in. This excludes the reading $\varepsilon$ and $a$ fortiori the reading $\chi^{81}$. In fact, the traces are very well compatible with a reading $\eta s$ as proposed by Bell in BL I. The supposed 1 is not a letter, but probably some physical

76 Cf. P.Heid. V, p. 327 and the texts cited there n. 261. Of course there are some minor variations such as the verb used for „to return" and kaı $\rho$ ós instead of $\pi \rho \circ \theta \varepsilon \sigma \mu$ í $\alpha$, but the pattern is always one of the two described above.
${ }_{77}$ See e. g. SB XVI 14490-12491, P.Lond. III 1001 with BL I 298, BGU XII 2198.
 o]îv[ov $\kappa \alpha] i ̀ ~ \tau \eta ̀[v] ~ \mid ~ \varepsilon i \rho \eta \mu \varepsilon ́ v \eta \nu ~ \pi о \sigma o ́ \tau \eta \tau \alpha . ~$.
 plural, we get $\dot{v} \pi \dot{\varepsilon} \rho \tau \bar{\eta} \varsigma \alpha v ่ \tau \hat{v} \tau \tau \mu \hat{\eta} \varsigma$, so BGU XII 2208 and 2210. The only exception would be P.Lond. III 1001 which, according BL I 298, has $\mathbf{v} \pi \dot{\varepsilon} \rho \tau \eta ̂ \varsigma ~ \tau 0 u ́ \tau \omega[v]$ I $\tau \mu \eta ิ \varsigma$. Comparing the traces in 1.23 with toút $\omega v$ in 1.21 and $\alpha \dot{v} \tau o v_{v}$ in I. 22, I would rather read $\alpha \dot{v} \tau \omega[v]$ on the microfilm. $\alpha$ and $\tau$ are following each other, $v$ is written as a horizontal stroke above the $\dot{\alpha}$.
${ }^{80}$ The fact that SB VI 9051 has $\tau \eta \bar{\zeta} \tau \tau 0 \hat{\tau} \omega \nu \tau \tau \mu \hat{\eta} s$ is one of the reasons for not reading $\tau \dot{\omega} v$
 $\dot{\alpha} \rho \tau \alpha ́ \beta \alpha \varsigma)$, see above. In P.Strasb. VII $696 \tau 0 v \tau \omega v$ must refer to the $\varepsilon i \rho \eta \mu \varepsilon ́ v \eta \nu \pi$ обó $\tau \eta \tau \alpha$. In the

 the editor proposes to read tòv aúròv oivov. Considering the pattern described above, we rather have to read $\tau \dot{\alpha} \alpha$ ủtò oîvov (sc. $\mu$ íkp $\alpha \dot{\alpha} \gamma \gamma \varepsilon i ̄ \alpha)$.

81 The fact that $\varepsilon$ would have been written less upright was also remarked by Harrauer: „Nicht eindeutig ist eine schräg verlaufende Oberlänge vor dem $\rho$. Sie kann gut zu einem etwas steiler geschriebenen $\varepsilon$ gehören".

 vations 1 and 2. Since the product should be mentioned, we should intergrate oǐvov in 1.18 , and since reference is made to the amount of the product, tovi $\tau \omega v$ should be supplemented instead of $\alpha v ่ \tau \hat{\nu} v$, so that $11.15-19$ run like this:




Now returning to our 1 . 15 , we may supplement on the basis of the pattern described above and
 кó $\tau \alpha$, followed by a reference to the $\pi \rho \circ \theta \varepsilon \sigma \mu i \alpha$ and the promise to pay a certain amount of money instead $\dot{v} \pi \dot{\varepsilon} \rho \tau \hat{\eta} \varsigma \tau o v i \tau \omega v ~ \tau \imath \mu \hat{\eta} \varsigma$. Unfortunately, the letter in I. 16 can not be read with any certainty (it looks like an $\eta$, but other readings cannot be excluded), so that the exact phrasing here must remain obscure.

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82 Note that the 1 was not read on the original in the editio princeps, nor by Bell when correcting the passage.


zu Kruit, S. 83ff.


[^0]:    Indices (J. Diethart) 263
    Tafeln 1-27

[^1]:    * I would like to thank H. Harrauer (Vienna) for his invitation to prepare a new edition of SB XVI 12401 and his kind assistance during the preparation of this article. Also, I would like to thank T. S. Pattie for his permission to publish P.Lond. III 997 and for checking my readings on the original. He also provided me with the physical description of the papyrus. I am grateful to J. G. Keenan for sending me a print-out of his lecture held at the 20th International Congress of Papyrologists at Copenhagen (now published in the Proceedings, Copenhagen 1994, 444-451) and to J. van der Vliet (Leiden), who has read an earlier draft of the first part of this article, concerning the various Apa Apollos monasteries of Egypt.

[^2]:    22 BM Or. 6205, despite the remarks of Krause (e. g. ZÄS 112 (1985) 146, n. 18 and Atti del XVII Congr. Int. di Pap., Napoli 1984, 746, n. 79) does not belong to the correspondence of the monastery in Bawit. It is published as P.Lond. IV 1494. A plate can be found in P.Lond.Copt. Plate 4. The date „before AD 709" (cf. BL V 58) concerns only the Arab protocol, not the Coptic text, see CPR III 1. 2. Nr. 84.
    ${ }^{23}$ BASP 24 (1987) 63-66. All texts are dated in the IX ${ }^{\text {th }}$ century. Further details about the content of these texts can be obtained from S. Timm, pp. 647-650.

    24 BM Or. 6202-6204, 6206. There are only some minor variations in the writing of a $\quad \pi 0 \lambda \lambda \omega$ ( $\lambda \Pi 0 \lambda \lambda \omega T(O C)$ in BM Or. 6204 and 6206) and in the way of writing and abbreviating $\lambda \lambda$ MПPOTגTOY.

    25 Cf. M. Krause, Coptic Studies, 205.
    26 J. Maspero, E. Drioton, Fouilles exéchées à Baoû̂t (Mém. Inst. Fr. du Caire, t. 59, Le Caire 1932), Nr. 448.

    27 P. E. Kahle, Bala'izah, Coptic Texts from Deir el Bala'izah in Upper Egypt, London 1954. This publication seems not widely known among papyrologists. The Greek texts were never incorporated in SB. Among them are three fragments of letters of Qurrah ibn Sharik (Nr. 180-182), not listed in the article of H. Cadell, Recherches de Pap. 4 (1967) 107-160. Other new documents of Qurrah were recently published by R. Pintaudi, P. J. Sijpesteijn, ZPE 85 (1991) 296-300 (Greek) and Y. Ragib, JNES 40 (1981) 173-188 (Arab).
    ${ }^{28}$ Cf. P. E. Kahle, Bala'izah, 15. An example of the description cited above can be found in Bala'izah Nr. 103. Apa Apollos may also be called holy, see e. g. Bala'izah Nr. 102 and 204. The
     graphical grounds to the $\mathrm{VII}^{\text {th }}-\mathrm{VIII}{ }^{\text {th }}$ century.

    29 See P. E. Kahle, Bala'izah, 27.
    30 The transcription is based on a photograph of the papyrus in the Crum Material, see P. Kahle, Bala'izah 21 and n. 2. The provenance Aphrodito is now assured by comparison of this

[^3]:    ${ }^{35}$ For the monastery of Pharoou and its relation with Dioscorus' family see L. S. B. McCoull, CdE 56 (1981) 190 and Le Muséon 106 (1993) 21-63.

    36 E. g. not in P.Vatic.Copti Doresse 20, cited above. Cf. also the information about some unpublished Coptic papyri in the Duke University Collection, briefly described by L. S. B. McCoull, Coptic Studies, 225-226: „Perhaps relevant to the procedure of conscription of sailors in the Aphrodito area in the 8th century is number I C 24, a receipt from Psate the Cג2 and kalaphates (caulker), from the topos of Apa Apollo: its third indiction date may correspond to A. D. 719. Also from monks from Apa Apollo named Ersenouphi and Theodore comes number I 20, an account for demosion (undated)".

    37 Perhaps Aphrodito is the most likely after all. Although Aphrodito and the Antaiopolite nome are only named in P.Vatic.Aphr. 1, 3, 8, 10, 18 and 25, other texts can also securely be altributed to Aphrodito because of the formulas used (nos. 2 and 11), identification of persons known from other texts from Aphrodito (nos. 14 and 20), subscriptions of notaries (nos. 4, 5, 7, 9 and 19), or because of being part of another Aphrodito text (no. 17 and perhaps 26). Only the more fragmentary texts cannot be attributed to Aphrodito with certainty, but there seems to be no reason to doubt the provenance stated by the dealers who sold these papyri.

    38 See M. Drew-Bear, Le nome Hermopolite, $170 \mathrm{~s} . v . \mathrm{Mi} \mathrm{\chi} \hat{\omega} \lambda 1 \varsigma$ and 235-236 s. v. $\Sigma \varepsilon \lambda \varepsilon \sigma \lambda \alpha ̂ 1 \varsigma$. P. van Minnen, ZPE 101 (1994) 86, n. on I. 6, proposes to identify Mı$\chi \bar{\omega} \lambda_{1 \varsigma}$ with modern Amshoul, whereas Timm (not available to Van Minnen), pp. 106-107, still identifies Amshoul with Selilais, disregarding the clues collected by Drew-Bear, Hermopolite, 236-237, that Selilais was situated in the North-Eastern part of the nome.
    
    40 J. Gascou, Anagennesis 1 (1981) 220, n. 1.
    41 The Michigan text is treated in different ways by S. Timm. On p. 646 he suggests that Enoch might be identical with the one of P.Ermitage Copt. 3 (which is excluded if both texts are dated correctly). On pp. 2078-2079 he says that it is not certain whether the Michigan text concerns the

[^4]:    monastery in Bawit or in Titkois. Nothing is said about the Ermitage text on that page. On p. 2321 s. v. Sāw the Michigan text is attributed to Bawit.

    42 Esou and Issou are listed separately in M. Drew-Bear, Le nome Hermopolite, 103 and 135. Esou is not a $\kappa \dot{\omega} \mu \eta$ (so Drew-Bear). This qualification is based on the reading K $\omega$ M ICOY in P.Mich. Copt. III 20, V ${ }^{0}$ which, however, was corrected by P. E. Kahle, Bala'izah, 663-665 (Nt. 239) to PWM ICOY ,since KWM does not occur elsewhere in such a context".

    43 'Iríov ed. pr. The reading was already doubted by A. K. Bowman in his review of M. DrewBear, Le nome Hermopolite, Gnomon 55 (1983) 464. The reading "Iooov was checked for me on the original by W. Brashear. The fact that Issou can now be ascribed to the Leukopyrgites Ano corroborates the adscription of Ekous to that toparchy, and not to the Patemites Ano (so P. van Minnen, ZPE 67 (1987) 121). Cf. M. Drew-Bear, Le nome Hermopolite, 96 and CdE 54 (1979) 289. Now that 'Iaíov no longer exists, the supplement E[ioí]ov in P.Duk.inv.Miss. 88, II 4 (cf. above n. 20) must be rejected. Perhaps "I $\sigma \sigma 0 v$ is meant here too (E $[$ 'í $\sigma]$ ov), but the reading is not certain.

    44 Edited by W. Brunsch, ZÄS 108 (1981) 93-105 (= KSB I'49). The text is dated in the first half of the $\mathrm{VIII}{ }^{\text {th }}$ century.

    45 Coptic Studies, pp. 205-207 and ZÄS 112 (1985) 143-153. See also the reply of W. Brunsch, ZÄS 114 (1987) 113-117.

    46 See M. Drew-Bear, Le nome Hermopolite, 235-236 s. v. $\sum \varepsilon \lambda \varepsilon \sigma \lambda \alpha \widehat{\alpha}$. The other toponym mentioned in this text Tג $\Pi \circ \mathrm{Cl}$ is not of any help, since it is not attested elsewhere.

    47 BASP 20 (1983) 137-138. Cf. also the remarks of A. Alcock, BASP 23 (1986) 71.
    48 Edited by H. Satzinger, P. J. Sijpesteijn, Enchoria 16 (1988) 49-51 (= KSB I 52).

[^5]:    
    

    61 The reading $\sigma \dot{v} \theta(\varepsilon \hat{\varphi})$ is to be preferred. It seems impossible to combine the traces below the theta to either $\beta$ on $\theta$ (oû) which might be read in a notary's subscription in the formula $\delta_{1}{ }^{\text {' }}$ époû NN $\delta_{1}{ }^{\prime} \dot{\varepsilon} \mu \circ \hat{u} N N \beta o \eta \theta$ (oû) $\dot{\varepsilon} \gamma \rho \alpha \dot{\alpha} \varphi \eta$ or similar which is well attested in the Hermopolite nome, or to $\dot{\alpha} \xi_{1} \omega \theta(\varepsilon i \varsigma)$ followed by $\varepsilon$ है $\rho \alpha[\psi \alpha]$ which one might expect if the fragment should be placed in 11 . 12-13.

    62 BGU XII 2207 and 2209, SB XVI 12486, 12488, 13037 and P.Lond. III 1001 (see ZPE 94 [1992] 175). Only in SB XVI 12492 we find $\dot{o} \mu \mathrm{o} \lambda_{0} \gamma(i \alpha)$. Most verso's further consist of the name of the contractant, sometimes his profession, his provenance, and the amount of wine. Read in the $\mathrm{V}^{0}$ of SB XVI 12489 and P.Heid. V $356 \kappa v(1 \delta i ́ \omega v)$, in SB XVI $13037 \kappa \varepsilon \varphi(\alpha \lambda \alpha i ́ o v)$ and $\kappa v / \delta(i ́ \omega v)$.

[^6]:    63 Supplement in the gap of P.Lond. V 1692 A, 1. 20 and B, 1. $18 \mu \alpha \rho \tau ט ́ \rho \omega v$.
    ${ }^{64}$ In P.Sta. Xyla 6 there are only two lines of writing, not three. Line 17 is the reconstruction of the lost left hand part of the verso and should be put between square brackets. Probably $\gamma \varepsilon v o ́ \mu \varepsilon v o v$ has to be added before $\pi \alpha \rho \alpha$, cf. BGU XII 2208-2210.

    65 He and his family are discussed by P. J. Sijpesteijn, Hellenika 40 (1989) 381-383 and by J. G. Keenan in his lecture Soldier and Civilian in Byzantine Hermopolis held at Copenhagen during

[^7]:    67 Another instance of a man called Aurelios in one text and Flavios in another is described by J. G. Keenan, BASP 27 (1990) 142-144. In the same periodical, 110, n. 2, J. J. Farber rejects the possible identification of Aur. Patermouthis and Fi. Patermouthis among others because of their different status designations. This view is rejected by Keenan, 1. c., 143, n. 16.

    68 See J Gascou in Hommes et richesses dans l'Empire byzantin I, IVe-VHe Siècle, Paris 1989, 283-284. According to Gascou, the latest text mentioning the Mauri still in function in Hermopolis is P.Cairo Masp. I 67091 of 528 AD. No texts have been published recently to chalienge this view, cf. the list of $1 V^{\text {th }}-\mathrm{VI}^{\text {th }}$ century texts mentioning Moors in Proc. $20^{\text {th }}$ Int. Congr. Pap., Copenhagen 1994, 260-262. The date 533/534 is a terminus ante quem for those texts mentioning the Moors which could only be dated in the $\mathrm{VJ}^{\text {th }}$ century on palaeographical grounds, such as P.Herm. Rees 66 and P.Prag. I 42. Now that SB XVI 12489 can be dated in the middle of the $V^{\text {th }}$ century (see BL VIII, p. 383) and thus falls well within the limits of the presence of the Moors in Hermopolis, the
    

