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SOME EGYPTIAN TAX-PAYERS IN EARLY ROMAN THEBES.

In the "American Journal of Philology" 25 (1904), pp. 45-58 GOOD-SPEED published a series of Greek ostraca in American collections. The texts were incorporated in SB I 4326-4347 and a few corrections by different authors are registered in the *Berichtigungsliste*. Some of the texts are now in the Chicago Oriental Institute (SB I 1668, 4328, 4329, 4330, 4332 and 4333, formerly Haskell ostraca¹) and I should like to thank the authorities of the Museum for providing me with excellent photographs. Others (SB 4348, 4343, 4346, 4347) could not be retraced in spite of the efforts of my Chicago colleagues. I owe special thanks to Mr. J.A. LARSON, the archivist of the Oriental Museum.

My interest was taken by a group of tax receipts of the Julio-Claudian period, belonging to a single tax-payer, Chemtsneus son of Pelilis. The texts are listed below in chronological order:

Sammelbuch I	photo	Date	Taxes
4343 (+ dem.)		20 Oct. 44	dike tax, Claudius 4
4328	+	3 Aug. 46	bath tax ² , Claudius 6
4329	67 + 199	10 Aug. 47	[bath tax] ³ , Claudius
4345	1000000 1000000 1000000000	9 Dec. 49	εἰς λόγον μεταβόλων, Claudius 10

¹ I have not included SB I 4334. Although the name of the tax-payer begins with $X \in \mu$ (?) and there seems to be a papponymic $\Pi o \upsilon \omega (\rho \iota s)$, the very cursive traces do not seem to fit a reading $X \in \mu \tau \sigma \nu \in \upsilon s$ $\Pi \in \lambda \iota \lambda \iota o(s)$.

² Instead of $a\pi \epsilon_{\chi}(o\mu\epsilon\nu)$ $\dot{v}(\pi\epsilon\rho)$ $\beta a\lambda(a\nu\kappao\hat{v})$ read $a\pi\epsilon_{\chi}(o\mu\epsilon\nu)$ $\tau \dot{o}$ $\beta a\lambda(a\nu\epsilon\nu\tau\kappa \dot{o}\nu)$.

 3 Neither the name of the tax nor the amount paid is mentioned on the ostracon. That the receipt is for the bath tax is probable because Porousis is known as a farmer of the bath tax in other texts (see section 5).

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4346	n sile	2 Febr. 50	ύπὲρ ἀγορα(νομίας) [ω]νίων, Claudius 10	
4330	+	30 April 50	laographia, Claudius 10	
4333	+	May/June 54 ⁴	bath tax ⁵ , (Claudius) 14	
4332	+	19 April 55	laographia, Nero 16	
4347 (+ dem.)	o cogid)	22 June 56	laographia, Nero 2	
1668	+	27 March 75	merismos, Vespasianus 6	

1. THE NAME OF THE TAX PAYER

The name of the tax payer presents several variants and was partly misread by the editor. The following list gives reference, the reading of the editio princeps, the correct reading of the name, and a facsimile where I have a photograph.

SB I	ed. princ.	correct reading ⁷	facsimile
4343	Χεμθσενε(υς)	Χεμθσενε(υς)	Swin millink
4328	Χεμτοσνηεις	Χεμτοσνευς	
4329	Χεμτοσνυεις	Χεμτοσνευς	
4345	Χεμσνευς	Χεμσνευς	is all of a second s
4346	Χεμσνευς	Χεμσνευς	

⁴ The text is dated in the 14th year of an unnamed emperor. The editor attributes it to the 14th year of Nero (A.D. 68), but a dating under Claudius brings it better into line with the other receipts of Chemtsneus.

⁵ Instead of ἀπέχ(ομεν) ὑ(περ) βαλανικ(οῦ) read ἀπέχ(ομεν) τὸ βαλανε(υτικόν), cf. below, section 5.

⁶ Instead of σεσ(ημείωμαι), read Bάσσοs. According to R. BOGAERT, ZPE 57 (1984), p. 260, this Bassos is not identical with Bassos son of Dekimos, the banker of SB 1 4330. SB I 4330 Bάσσοs $\Delta \epsilon \kappa (\mu o v) \tau \rho a (\pi \epsilon \zeta i \tau \eta s)$:

SB I 4332 Báσσos:

⁷ Corrections on the ed. princ. are printed in bold.

4330	Χεμπνε(υς)	Χεμτσνε(υς)	Xnugor
4333	Χεμτενε(υς)	Χεμτονε(υς)	×~Mgin
4332	Χεμπν(ευς)	Χεμτσνε(υς)	Lunger
4347	Χεμψενε(υς)	Χεμψενε(υς)	Star P [integrapente, 11 comes]
1668 1.1	Χεμπνευς	Χεμτσυευς	xpusimon
1668 1.2	Χεμπνεως	Χεμτσνεω(ς)	Linden

J. QUAEGEBEUR⁸ recognized that the name $X \epsilon \mu \tau \sigma \nu \epsilon \nu s$ is a Greek rendering of the Egyptian *Hmt-sn.w*, corresponding to Coptic **WOMMT CNHY** and that *pi* (**n**) in SB 4333, 4332 and 1668 ought to be corrected to *tau-sigma* (**Tc**). The photographs plainly confirm his suggestion, the group **Tc** being in each of these texts clearly different from the normal π elsewhere in the text. $X \epsilon \mu \tau \sigma \nu \epsilon \nu s$, $X \epsilon \mu \sigma \nu \epsilon \nu s$, $X \epsilon \mu \sigma \sigma \epsilon \nu \epsilon (\nu s)$, $X \epsilon \mu \tau \sigma \sigma \nu \epsilon \nu s$ and $X \epsilon \mu \psi \epsilon \nu \epsilon (\nu s)$ are therefore all variants of the same name, attested for the same person⁹.

It is clear that the consonant cluster $X \in ATCN = \epsilon vs$ constituted as much a problem for a Greek scribe as for the first modern editor. Different solutions were tried by the scribes to avoid the four consecutive consonants:

 $X \in \mu \sigma \nu \epsilon \nu s$ $X \in \mu \sigma \sigma \nu \epsilon \nu s$ $X \in \mu \sigma \sigma \epsilon \nu \epsilon \nu s$ $X \in \mu \theta \sigma \epsilon \nu \epsilon \nu s$: the *tau* is dropped between *mu* and *cn* : an *omikron* is inserted between *tau* and *sigma* : an *epsilon* is inserted between *sigma* and *nu*

Xεμψενευs : tau is dropped, epsilon inserted and the transition from mu to sigma is brought about by the insertion of p. See J. QUAEGEBEUR, Le dieu égyptien Shaï, OLA 2, 1975, pp. 235-236 on P3-msh = Πεμσα(ι)s > Πεμψα(ι)s, and G. ROQUET, ASAE 69 (1983), pp. 335-339), on rms = ρωμσιs > ρωμψιs > ρωψ and R^c-ms = 'Paμσηs > 'Paμψινιτηs.

⁸ J. QUAEGEBEUR, Le nom propre Tsonetsontis, Chron. d'Eg. 46 (1971), p. 166.

⁹ For the name, see now J. QUAEGEBEUR, Greco-Egyptian Double Names as a Feature of a Bicultural Society. The Case Ψοσνευς ό καὶ Τριάδελφος, [in:] Proceedings of the International Conference "Life in a Multicultural Society. Egypt from Cambyses to Constantine and beyond", Chicago September 4-8 1990, "Studies in Ancient Oriental Civilization" 51 (1992), pp. 265-272.

2. THE PATRONYMIC OF THE TAX PAYER.

The patronymic of the tax-payer was read by GOODSPEED as $\Pi \epsilon \lambda \epsilon \iota \lambda \iota s$ (genitives $\Pi \epsilon \lambda \epsilon \iota \lambda \epsilon \omega s$ and $\Pi \epsilon \lambda \epsilon \iota \lambda \iota o s$) in SB 4328, 4329, 4333, 4345 and 1668. In the other receipts he read quite different names, all of them *addenda onomasticis*. On the basis of the Chicago photographs, I propose to correct the readings as follows.

SB I	ed. princ.	correct reading	facsimile
4330	Πενμωνιος	Πελιλεως	MEMAnno
4332	Πεναμεως	Πελιλεως	TEME
4343	Πεαμιος	<Πελιλιος ?>	e, and a factimile where I have.
4346	Πεαμιος	<Πελιλιος ?>	
4347	Παναμ(εως)	<Παλειλι(os)?>	

The name $\Pi \epsilon \lambda(\epsilon) \iota \lambda \iota s$ corresponds to the Egyptian P3-^cl^cl, P3-^clyl "the screw-mouse", see LÄ V, coll. 1160-1161 (E. BRUNNER-TRAUT) and E. LÜDDECKENS, *Demotisches Namenbuch* I, p. 164.

3. CHEMTSNEUS SON OF PELILIS IN DEMOTIC TEXTS.

The filiation 3-sn.w s3 P3-clcl recurs in four demotic ostraca. All four are dated to the Julio-Claudian period; they are all from Thebes and all belong to the Vienna collection. The inventory numbers show that they were acquired together at an early date¹⁰. As the name P3-clcl is rare in Thebes¹¹, there can be no doubt that the same person is meant as in the Greek texts.

¹⁰ H. HARRAUER (letter of 8.2.93) informs me that "Die Ostraka Mattha 66 (heute: DO 14), 145 (heute: DO 23), 254 (heute: DO 13) und DO 50 stammen alle aus dem "alten Bestand", d.h. sie sind vor 1899 von Erzherzog Rainer erworben worden. Wir dürfen vermuten, dass sie durch Theodor Graf, den Vermittler der Erwerbungen durch Rainer, nach Wien kamen."

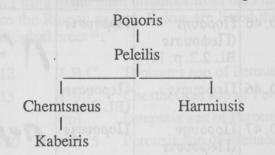
¹¹ Only two instances in the index of O. Tait III, one in O. Leiden, none in O. Wilcken or O. Strassb; no instances in the recent publications of demotic ostraca by NUR EL-DIN (O. Leid. dem.) and DEVAUCHELLE (O. LOUVRE dem.).

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reference	date	tax payer	tax and tax amount
O. Mattha 66 (= O. Wien dem. 15)	1 July 47 Claudius 7	3-sn.w s3 P3- cl ^c el	laographia, 8 dr.
O. Mattha 254 (= O. Wien dem. 14)	13 June 48 Claudius 8	3-sn.w s3 P3- ^c lel	thesauros of the Northern quarters 1.5 art. of wheat
Or. Suec. 18, 1970, p. 79 = O. Wien dem. 50	22 April 52 Claudius12	3-sn.w s3 P3- clylc	laographia 8 dr.
O. Mattha 145 (= O. Wien dem. 33)	Claudius year lost	3-sn.[w s3 P3- ^c lyl] Hr-m3y-hs s3 P3- ^c lyl	<i>p3 dny n ḥsb.t</i> "market tax"

4. THE FAMILY OF CHEMTSNEUS

The most revealing text is SB I 1668, which is twenty years younger than the others. Chemtsneus' son has now reached adult age and he pays alongside his father. The same text gives us also the name of Chemtsneus' grandfather, so that we now know our family over four generations. In O. Mattha 145 Chemtsneus pays the market tax $(p3 \ dny \ n \ hsb.t)$ to Harmiusis son of Pelilis and [NN] son of Proitos. If I am right in supplementing the patronymic of Chemtsneus to [Peleilis] (the date and the Vienna inventory number fit well with the other Chemtsneus ostraca) he paid the market tax to (or through?) his brother. The result would be the following family stemma:

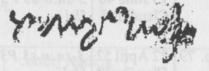


The name of the youngest member of the family was read as Ka $\sigma\epsilon\iota\rho\iotas$ by Goodspeed, but this is a hapax legomenon. If we correct the doubtful sigma into a beta, we have the name Kabeiris, attested several times in early Roman Thebes¹². From the photograph the reading Ka $\beta\epsilon\iota\rho\iotas$ looks possible.

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¹² Ten examples in O. Tait III, three in O. Strassb., one in O. Theb. etc.

It is not easy to determine where exactly our family lived. The best starting point is, I think, SB I 4334, where Chemtsneus pays for laographia in the South-West district. This seems to be contradicted by SB I 1668, a payment for $\mu\epsilon\rho\iota\sigma(\mu\delta s)$ ' $\Omega\phi\iota\eta(\delta v)$. But the reading ' $\Omega\phi\iota\eta(\delta v)$ is suspect, as may be seen from the following facsimile:



I would prefer to read $\mu \epsilon \rho \iota \sigma \mu(\delta s) \kappa \epsilon \phi a \lambda()$, but such a tax does not appear to exist. The laographia receipts SB 4330 and 4332 attest a rate of 15 dr. This could be a partial payment for the South-West quarter, where the full rate was 24 dr., whereas in Ophi the rate was only 10 dr.¹³ The grain payment to the thesaurus of the northern quarters (no doubt Borra of the Greek documents) shows only that Chemtsneus cultivated some land in this area.

5. THE FAMILY OF POROUSIS.

Two of Chemtsneus' ostraca are receipts for the bath tax, issued by "Poroues son of Psenamounis and his partners". The same officals are mentioned in a Strasbourg ostracon and in O. Tait II 662. The correct reading of the name was given by Tait as $\Pi o \rho o v \sigma v s$ and the other texts should be corrected accordingly.

reference	date	editor's reading	reading	facsimile
SB I 4328	A.D. 46	Πορουης (Πεφουσις BL 2.2, p. 117)	Πορουσις	N:potro
O. Strassb. 264	A.D. 46	Πεφουσις	Περουσις (BL 2.1)	are in Thebés ¹¹ , there can single texts.
SB I 4329	A.D. 47	Πορουης (Πεφουσις BL 2.2, p. 117)	Πορουσιs	ח-1
O. Tait Bodl. 2 662		Πορουσις	Πορουσις	Coccespecte, put this is a min a beta, we have the n

¹³ For the tax rates I have followed WILCKEN, Ostraca I, pp. 236-238 and S. WALLACE, Taxation, pp. 129-131.

Porousis was succeeded by his son Petosiris, who is attested in O. Strassb. II 266 (A.D. 58) [$\Pi \epsilon \tau \sigma \sigma \iota (\rho \iota s)$] $\Pi o \nu \rho \nu (\sigma \iota o s)$] and SB I 4333 ($\Pi \epsilon \tau \sigma \sigma \iota \rho \iota s$) (A.D. 54). The following stemma can therefore be drawn up:

Psenamounis Porousis Petosiris

The word for bath tax is usually abbreviated as $\beta a \lambda($). Goodspeed expanded the abbreviation as $\beta a \lambda(a \nu \iota \kappa \delta \nu)$, as did other editors at the beginning of the century. Such an interpretation was apparently confirmed by his reading $\beta a \lambda a \nu \iota \kappa(o \hat{v})$ in SB 1 4333. However, the photograph clearly shows that the exact reading here is $\beta a \lambda a \nu \epsilon(\nu \tau \iota \kappa \delta \nu)$, as may be seen from the facsimile below:



As far as I can find, the term $\beta a \lambda a \nu \iota \kappa \acute{o} \nu$ is nowhere explicitly attested: the word should be expunged from PREISIGKE'S Wörterbuch and the abbreviation $\beta a \lambda$ () in tax receipts should everywhere be expanded as $\beta a \lambda (a \nu \epsilon \nu - \tau \iota \kappa \acute{o} \nu)$.

The name $\Pi o \rho o v \sigma v s$ is rare. With the help of the *onomastica* and the *Duke Data Bank*, I have found three instances from the Ptolemaic period and some others from the Roman period. Below are listed the references from Thebes in chronological order¹⁴:

ήs)

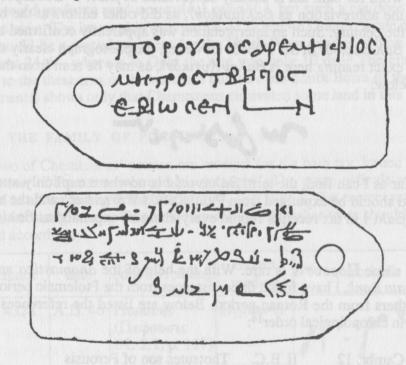
¹⁴ For examples outside Thebes, see CPR 5 18 1. 393 and 26 1. 595 (Skar); CPR 8 85 1. 18 (Hermopolites) and SB 1 2464 (Panopolites).

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¹⁵ TATT reads Π . $\epsilon \rho$.. ιos , but on the original in the Cambridge University Library I read $\Pi \epsilon \rho o \upsilon \sigma \iota os$.

O. Theb. 66, O. Tait Bodl. 1033, O. Leid. 146 A.D. 196-197 Porousis collector of the weavers' tax

There is a bilingual attestation of the name on a mummy label from Achmim, now in the Carnegie Museum (SB I 2464), where the demotic equivalent is given as *P3-wrše*. Since the demotic text has remained unknown (the names are not incorporated in the *Demotisches Namenbuch*), I reproduce here a copy of H.F.ALLEN'S facsimile in the "Annals of the Carnegie Museum" 8 (1912), p. 222.



When we look for the name P3-wrše in texts from Thebes¹⁶, we find an individual called P3-wrš son of P3-šr-Imn (Psenamounis) in the time of Tiberius:

O. Mattha 94 O. Mattha 146 A.D. 17/18 A.D. 19/20 pays for chomatikon pays for the barbers' tax

¹⁶ My starting point has been the Demotisches Namenbuch, p. 180.

The word translated by Mattha as "barber" is $h^c q$ "cutter", which is known from two bilingual passages to correspond to Greek $\eta \pi \eta \tau \eta s^{17}$. There can be no doubt that the word has the same meaning in O. Mattha 146. P3wrše is not a hair-cutter, but a tailor (from the French "tailler", to cut; cf. German Flickschneider) and he is identical with Porousis son of Psenamounis in the slightly older Greek O. Tait Bodl. 1170.

Since the weaver of A.D. 5-20 and the tax farmer Porousis son of Psenamounis of A.D. 46 share the same name and patronymic, it is likely that they belonged to the same family. The temptation to identify the collector of the weavers' tax in the late second century A.D. as a descendant of this family should be resisted; the time-gap is too wide.

5. CONCLUSION?

The present note remains unfinished since I have not been able to retrace all the ostraca of the Chemtsneus family published by Goodspeed. It also lacks unity, since I have wandered from the family of the tax payer Chemtsneus to that of the tax collector Porousis to another family of tax payers half a century earlier, who may have been related to Porousis. But there runs a thread through it, namely the necessity of studying Greek and demotic sources in unison. The stepping stones offered by prosopography allow us more often than we think to bridge the two sides and I am sure my friend Borkowski would have asked the question whether the market tax (*hsb.t*) paid by Chemstsneus in O. Mattha 145 could have been identical with the tax $i\pi\epsilon\rho a\gamma o\rho a(vo\mu ias)$ [ω] $vi\omega v$ paid by him in SB I 4346. The answer to this and other such questions can only be found by careful comparison of the Greek and demotic documents.

[Leuven]

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¹⁷ P. Berlin dem. 3116 col. 3 1.11 = UPZ II 180 col.4 1.9) (reference in ERICHSEN'S *Demotisches Glossar*) and Möller, *Mumienschilder* 45 1. 5 (reference from S.P. VLEEMING, *Kleinst demotisch-Grieks woordenboekje*, Leiden 1983, p. 45).