Mohammed El-Ashiry

Receipt of a Poll-Tax

P. Cairo Mus. Inv. No. 3729 / 11 13.2 x 11. 8cm. Arsinoite Nome 117 - 138 AD

This papyrus consists of 10 lines. Its four margins have been preserved. Upper margin is 2.5cm. Lower margin is 6 cm. Right-hand margin is 5 cm. Left-hand margin is 1.9 cm. The papyrus suffers much damage. It has been broken in the middle from the top to line5 (ca. 5 cm.). There is a big hole in the middle of lines 9-10. There is another hole but smaller in the right of lines 7-8. In addition, there are many small worm-holes throughout the papyrus. The surface is so rubbed, especially in the first four lines on the right side, so that the letters in this side have partially, or sometimes ompletely, isappeared. he riting s n he ecto. The verso is blank.

The text is a receipt of poll- tax. The poll- tax was occasionally aid n ump um. ore ften t as aid n nstalments of 4-drachmae or multiples of 4-drachmae. See Wallace, Taxation, pp. 116 - 134; Sayed Omar, A Private Roll of Tax R - ceipts, Proceedings f he IXth nternational ongress f Papyrology, Cairo, 2 - 9 September 1989, Center of Papyrological Studies, Ain Shams University, Cairo, 1992, 543 - 552.

In our text the payment is made in nine instalments, eight of 4-silver drachmae each, and one of 8-silver drachmae. In other words, the total amount paid is 40 Silver drachmae. These nine instalments were paid within seven months as follows:

1- On the 24th of Tybi	= 19 January	4 drachmae
2- On the 12th of Phamenoth	= 9 March	4 drachmae
3- On the 28th of Pharmouthi	= 23 April	4 drachmae
4- On the 9th of Pachon	= 4 May	4 drachmae
5- On the 28th of Pachon	= 23 May	4 drachmae
6- On the 25th of Pauni	= 19 June	4 drachmae
7- On the 25th of Epeiph	= 19 July	4 drachmae
8- On the 8th of Mesori	= 2 August	4 drachmae
9- On the 24th of Mesori	= 18 August	8 drachmae

Since this document is a receipt of 40 silver drachmae paid for a poll-tax, our tax-payer in this document must have therefore been non-metropolitan (see below). It is therefore resonable to assume hat his apyrus omes rom he reincite Nome. If the reading of $K\alpha\rho(\alpha\nu i\,\delta\sigma\varsigma)$ in line 1 is correct, the text might have specifically come from the village of Caranis. In accordance with the extent of certainty of reading ($\xi \tau \sigma \nu \varsigma$) κ of line 10, it is consequently upposed hat he ext ight edated back to the 20th regal year of emperor Hadrianus i.e. 136 AD. At any rate, since deciphering f he etter κ is not cer-

tain, it would be plausible to date the text back to the period of ruling emperor Hadrianus i.e. 117 - 138 AD

The poll tax, λαογραφία, was imposed in the 7th regal year of Augustus (24/23.B.C). There is no doubt that the laographia was a swift and dramatic Roman novelty, and this novelty was at all peculiar to Egypt. It is recognized that the imposition of a poll-tax accompanied Roman annexation of other areas of the Eastern Mediterranean world. It must be put into consideration that the metropolitans n gypt, ho ere mostly of Greek ethnic origin, were subject to poll tax at its reduced rate. It was a potent symbol of subjection to Rome (see Alan K. Bowman & Dominic Rathbone, Cities and Administration in Roman Egypt, JRS 82, 1992, 112 - 114).

The taxpayers were determined according to the list prepared every fourteen years, the census. Every male citizen began to pay the poll tax at the age of 14. It was collected annually until the age of exemption was reached. Roman citizens, of course, enjoyed complete exemption from the *laographia* in Egypt. The citizens of Alexandria were also exempt. Certain officials, priests, but partially, nd laves elonging to either Roman or Alexandrian citizens were exempt. It is supposed that members of the world society of victories in the games, scholars, rhetoricians, but partially, enjoyed also the exemption (see Wallace, *Taxation*, 119 - 120; Alan Bowman ominic

Rathbone, op. cit., 112 ff.; Deborah W. Hobson, P. Vindob. GR. 24951 + 24546: New Evidence for Tax- Exempt status in Roman Egypt, Atti del XVII Congresso Internazionale di Papirologia, Napoli, 1983, 854).

At any rate, the λαογραφία in Egypt was a reform of the poll-tax collected under the Ptolemies, which was called σύνταξις; i.e. it was a continuation of the Ptolemaic tax. Σύνταξις left its traces in the word συντάξιμον. The syntaximon was an expression for the laographia when paid by the non-metropolitans in the Arsinoite Nome at its highest rate of 40 drachmae lus rachmae nd chalci for some minor taxes and additional harges. he otal ayment as sually hen 4 drachmae and 6 chalki. See H. I. Bell, The Constitutio Antoniana and the Egyptian Poll-Tax, JRS 37, 1947, 17 ff.; Sayed Omar, op. cit. 545; Wallace, op. cit. pp. 121 - 126; Keyes, Syntaximon and Laographia in the Arsinoite Nome, AJP 52, 1931, 263 - 269; Youtie, Family Syntaximon ecords rom Karanis, Aegyptus 13, 1933, 567 - 579; and BGU 2533 - 2540 Introduction, 155 ff.

The rates of the $\lambda\alpha\sigma\gamma\rho\alpha\phi$ i α varied from Nome to Nome and even in the Nome as between privileged and unprivileged. The so-called "metropolitans" paid poll tax at a reduced ate; in the Arsinoite ome alf hat f he eneral ate, .e. 0 rachmae instead of 40, at Hermopolis 8, and at Oxyrhnchus 12.

Even the class of oi ἀπὸ γυμνασίου, the elite of the metropolitans, who in fact formed the provincial aristocracy of Roman Egypt, paid the reduced poll-tax although they went through the *ephebate*, trained and educated in the gymnasium, furnished the municipal magistrates, gymnasiarch, exegetes, and the like. See Bell, op. cit. 18; Wallace, op. cit. pp. 121, 127).

The scribe used the accustomed abbreviations and signs in this receipt. He used e.g. μ eto for μ éto χ oι, λ o γ for λ ό γ o ζ , α p γ for α p γ v ρ iov δ p α χ μ α i, (for γ ivov τ α i, ζ for δ p α χ μ α i and Me σ for μ e σ o ρ η .

Recto

"Ηρων καὶ μέτοχ(οι) πράκ[τορες άργυρι]κῷν Καρ(ανίδος)

ἔσχομ(εν) πα(ρὰ) σοῦ ὑπ(ὲρ) λαο[γρα(φίας) .. (ἔτους)] Αὐτ(οκράτορος)

Καίσαρος Τρα(ίανου) 'Αδρι[ανού Σεβασ]τού δ..

τοῦ ἐνεστῷ[τ]ος (ἔτους) [..] Τῦβι κὸ ἐπὶ λόγ(ου) ἀργ(υρίου) δραχμ(ὰς) τέσσαρες (γίνονται) (δραχμαι) δ, Φαμενώθ ιβ

δργ(υρίου) (δραχμάς) τέσσαρες (γίνονται) (δραχμαί)
δ, Φαρμοῦθι κη ἀργ(υρίου) (δραχμάς) τέσσαρες
(γίνονται) (δραχμαί) δ,

Παχών θ άργ(υρίου) (δραχμάς) τέσσαρες (γίνονται)

(δραχμαί) δ, . κη άργ(υρίου) (δραχμάς) τέσσαρες [(γίνονται) (δραχμαί) δ,]

Παῦνι κε [αρ]γ(υρίου) (δραχμάς) τέσσαρες (γίνονται) (δραχμαὶ) δ, Επείφ κε άργ(υρίου) (δραχμάς) τέσσαρες (γίνονται) (δραχμαὶ) δ,

Μεσο(ρή) η άργ(υρίου) δραχ[μὰς] τέσσα[ρες (γίνονται) (δραχμαί)] δ, κδ άργ(υρίου) (δραχμὰς) όκτω (γίνονται) (δραχμαί) η,

10 Θῶθ [..] [±4] .. [±3] (ἔτους) κ σεση(μείωμαι)

Translation

I, Heron with the associates, collectors of taxes in money of Caranis, have received from you concerning the laographia of the (?19th) year of the Emperor Caesar Trajanus Hadrianus Augustus. For the current year, on the 24th of Tybi, from the account, four silver drachmae, i.e. 4 drachmae, on the 12th of Phamenoth, four silver drachmae, i.e. 4 drachmae, on the 28th of Pharmouthi, four silver drachmae, i.e. 4 drachmae, on the 9th of Pachon, four silver drachmae, i.e. 4 drachmae, and on the 28th, (of the same month) four silver drachmae, i.e. 4 drachmae, on the 25th of Pauni, four silver drachmae, i.e. 4 drachmae, on the 25th of Epeiph, four silver drachmae, i.e. 4 drachmae, on the 8th of Mesori, four silver drachmae, i.e. 4 drachmae, on the 8th of Mesori, four silver drachmae, i.e. 4 drachmae, on the 8th of Mesori, four silver drachmae, i.e. 4 drachmae, i.e. 4 drachmae, on the 8th of Mesori, four silver drachmae, i.e. 4 drachmae

mae, and on the 24th, (of the same month) eight silver drachmae, i.e. 8 drachmae, on the .. of Thouth,, (? year 20), I have signed.

Notes

1- μέτοχ(οι) πράκ [τορες ἀργ]υρικών, the collectors of taxes in money with their associates, were in charge of the collection of direct and indirect taxes in money in various places in Egypt from the time of the Emperor Trajan onwards (see, Wallace, op. cit. p. 135). These collectors were required to keep an accurate record of all moneys received and to present reports of their collections o he trategus r o ome ther fficial of the financial administration see allace, op. cit. p. 319; P. Lond. II, 306 (145 AD), 15 - 16, note, p. 119).

Καρ (ανίδος), the reading is very uncertain.

- 2- ἔσχομ(εν), receipts of the poll tax, after 107 AD. are in the form of a letter, with ἔσχον (always the aorist) e.g. O. Amsterdam 48, 2 (126 AD.): ἔσχ(ον) ὑπ(ὲρ) λαο(γραφίας)
- ι [(ἔτους) (δραχμας)-. (ἔτους) ι]. On the other hand, ἔσχομεν for plural, as the typical verbal form, was more common in use, see; e.g. O. Amsterdam 49, 2-3 (143-144 AD.):

ἔσχ(ομεν) ὑπ(ἐρ) μερισ(μοὶ) ...κτλ.; Ο. Bodl. 522, 3 (108 AD.): ἔσχ(ομεν) ὑπ(ἐρ) λαο(γραφίας) καὶ ἀλλῶν ...κτλ.; 523, 2 (109 AD); 524, 3 (110 AD) ... etc. The verb διεγραψε was used (also in the aorist) before 107 AD (see. P. J. Sijpesteijn, Trajan and Egypt, Bat. XIV, 1965, p. 111). πα(ρα) σοῦ, for the construction ἔσχομεν παρα σοῦ ὑπὲρ plus the name of the tax, see; e.g. Ο. Amst. 50, 3 (138-161 AD.): [.... ἔ]σχο(μεν) παρα σοῦ ὑπ(ὲρ) τέλ(ους).

λαο[γρα(φίας) .. (ἔτους)]; ιθ would be expected to be restored before the year to indicate the 19th year. This supposition is based on the letter κ which is mentioned in line 10; "Θῶθ [..] [± 4] .. [± 3] (ἕτους) κ σεση(μειωμαι)".

4- (ἔτους) [..] if the expected restoration of line 3 is correct. Writing the number of the year after the name of the tax (cf. line 3 and its note), and rewriting it again before the first installment is common in such receipts see e.g. O. Amsterdam 48, 2, 8 (126 AD): ἔσχ(ον) ὑπ(ἐρ) λαο(γραφίας) ι [(ἔτους) (δραχμάς) -. (ἔτους) ι]. Consequently, the lacuna could be restored as (ἔτους) [ιθ].

 $\dot{\epsilon}$ πὶ λόγ(ου), from the account, that phrase is usually found in the tax-receipts, preceded by the date (month and day) and followed by the amount that has been received to indicate that the payment was made in installments. It is often annexed with the first installment; e.g. *P. Fam. Tebt.* 46, 8 - 9 (prob. 193 - 4): $\dot{\epsilon}$ πὶ λόγου δραχμας - $\dot{\delta}$ κτῶ, γί(νεται) (δραχμαί)

η, ...κτλ; BGU 2283, 2 (Philadelphia, 157 AD): [ἐπὶ λό] γου δραχμάς τεσσαρ[ας, 6 - 7: ἐπὶ λόγου [[δ]] ὑ(πὲρ) Δίννεος [δραχμάς ὀκτῶ] .. (γίνονται) δραχμαὶ η.

Phrases such as $\mu \epsilon \tau \alpha \lambda \delta \gamma o \nu$ or $\epsilon \nu \tau o \zeta \lambda \delta \gamma o \nu$ are also found in the tax-receipts. Such phrases often lie between the name of the month and the day in which the payment has been taken place. See; e.g. Sayed Omar, Neue Kopfsteuerquittungen aus dem Arciv des Soterichos, ZPE, 86, 1991, 3, SR 3732/28, 6, 10 (81 - 83 AD): $\mu \eta (\nu \delta \zeta) \Gamma \epsilon \rho \mu \alpha (\nu \iota \kappa \epsilon \iota o \nu) \mu (\epsilon \tau \alpha) \lambda (\delta \gamma o \nu) \zeta$.; P. Fay. 56, 4 - 5 (Theadelphia, 106 A. D.): $\Phi [\alpha \mu] \epsilon \nu \omega [\theta - \mu \epsilon \tau (\alpha \lambda \delta \gamma o \nu) \iota$ and P. Fay. 53, 2 - 3 (Theadelphia, 110-111 A.D.), et passim.

On the other hand, $\mu\epsilon\tau\alpha$ $\lambda\delta\gamma\sigma\nu$ or $\epsilon\nu\tau\sigma\zeta$ $\lambda\delta\gamma\sigma\nu$ are regularly preceded by the λ followed by 1) the month and the date, in which the payments were made to the collectors 2) the date of issuing the receipts to the tax-payers. It is supposed that

the amounts received were exchanged at the bank during the concerned month, or in other words, before the 30th of the month. See e.g. P. Mich. Inv, No. 5766, Col. II, 6: Xoí($\alpha \kappa$) λ $\not\in \nu\tau(o\varsigma \lambda \acute{o}\gamma o \acute{v} \theta$, et passim; Sayed Omar; op. cit., ZPE, 86, 1991, 3, SR 3732 / 28, 2 (81 - 83 AD): $\mu\eta(\nu \acute{o}\varsigma)$ Γ er $\mu\alpha(\nu\iota\kappa\epsilon\acute{t}o\nu)$ λ $\mu(\epsilon\tau \acute{\alpha})$ $\lambda(\acute{o}\gamma o \nu)$ η ; BGU 2533, 5 (Arsinoite Nome, 88 / 89 AD): Xoí($\alpha \kappa$) λ $\not\in \nu\tau(o\varsigma \lambda\acute{o}\gamma o \upsilon)$ ς .

Consequently, PSI 1133 (Tebtunis, 70-73 AD) ought to be reconsidered. The numerical sign of λ could be supplemented in the lacuna of line 2 before $\mu\epsilon\tau\alpha$ $\lambda\delta\gamma(o\nu)$ δ . It is also supposed that γ which lies between the months of Phamouthi and Pauni and the phrase of $\mu\epsilon\tau\alpha$ $\lambda\delta\gamma(o\nu)$ in line 6 is misread, it would be more plausible to be re-read as λ instead of γ . Line 6 after the reconsideration could be read: " $\Phi\alpha\rho\muo\vartheta\theta$ 1 λ $\mu\epsilon\tau\alpha$ $\lambda\delta\gamma(o\nu)$

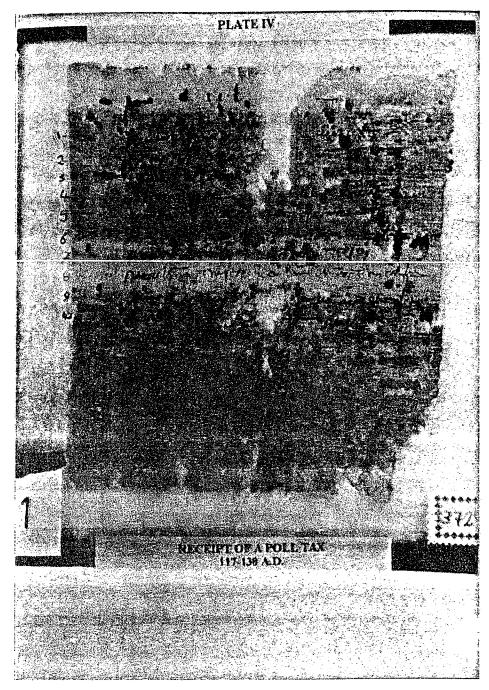
β άλ(λας)ἀργυ(ρίου) δρ(αχμάς) ὀκτῶ - η. καὶ Παῦνι λ μετὰ λόγ(ον) α άλ(λας) ἀργυ(ρίου) ...κτλ." In line 12 λ should be supplemented in the lacuna before the phrase, μετὰ λόγον, to be read: "[καὶ Month λ] μετὰ λόγ(ον) λ άλ(λας) ἀργυ(ρίου δρ(αχμάς) τέτταρας - δ". In the same line 12 γ that lies after the month of Pauni and before μετὰ λόγον must be reconsidered and superseded by the I to

be read: " $\kappa\alpha$ i Παῦνι λ μετά λόγ(ον) δ". However, the reading of line 8 is quite correct: $\Phi\alpha\hat{\omega}$ φι λ μετά λόγ(ου) γ as well as the reading of line 10: $T\hat{v}$ βι λ μετά λόγ(ον).

- 7- $\Pi\alpha\chi\omega\nu$, two instalments of 4 drachmae each have been paid in this month, once in the 9th, and then in the 28th.
- 9- $M\epsilon\sigma o(\rho\eta)$, two instalments have been also made in this month, once in the 8th (installment of 4 drachmae) and then in the 24th, but the second is an installment of 8 drachmae, i.e. 12 drachmae were paid in this month to make 40 drachmae in total for the year.
- 10- The letter κ is not well known whether this κ is an indication for the year i.e. the 20th year (cf. line 2 & note) or an abbreviation for $\kappa \delta \lambda \lambda \nu \beta o \varsigma$, the surtax fee for the exchanging. This $\kappa \delta \lambda \lambda \nu \beta o \varsigma$ is estimated at the rate of 1/60 of the sum collected. See Wallace, op. cit. p. 56, 327; Sayed Omar; op. cit, ZPE, 86, 1991, 215-229, introduction & note on line 5 of No. 2 (SR. 3732/18); P. Ryl. 192 (Hearaclia, 142 AD), 10 note; P. Fay. 41 (Umm el Atl, 186 AD); P. Fay. 56, (Harit, 106 AD) 7 note; P. Fay. 57 (Umm el Atl, 164 A.D.), 5; BGU 9 IV, 2. This small fee was probably intended to pay for the service of a money-changer $\kappa o \lambda \lambda \nu \beta i \sigma \tau \eta \varsigma$.

σεση(μείωμαι), it would be more plausible to be in the plural $\sigma \epsilon \sigma \eta(\mu \epsilon i \omega \mu \epsilon \theta \alpha)$ to go with the verb $\epsilon \sigma \chi o(\mu \epsilon \nu)$ of line 1, but the abbreviation is expanded in accordance with ἔ σχ(ομεν) ύπ(ὲρ) AD): (112)Bodl.525,3-4 0. λαο(γραφίας)' Αγο(ρῶν) βο(ρρᾶ) ιε (ἔτους) ρύπ(αρας)(δραχμάς) (γίνονται)(δραχμας)ιβ.(ἔτους)ιε Τραιανοῦ τοῦ κυρίο υ Μεχ(εῖρ) λζ. Α() σ(εσ)η(μείωμαι); Ο. Amst. 50, 3, 6 (138 - 161 AD): ἔ]σχο(μεν) παρά σοῦ ὑπ(ἐρ)...., Πετεχ() σεσ-η(μείωμαι).

It could be concluded that such collections were made by the collectors of the taxes in money with there associates (cf. using of ἔσχομεν in plural), whereas the signature as nly for the collectors without their associates (cf. usage f σεσημείωμαι in singular). In other words, the responsibility before the strategus or other concerned financial officials could be upon the shoulders of the collectors not upon their associates (cf. L.1 note).



RECEIPT OF POLL TAX 117-138 A.D.