GUY WAGNER

Kôm Ombo, Second Preliminary Report

aus: Zeitschrift für Papyrologie und Epigraphik 107 (1995) 121–125

© Dr. Rudolf Habelt GmbH, Bonn

KÔM OMBO, SECOND PRELIMINARY REPORT*

OSTRACA

The Greek and Latin ostraca, discovered in the town of Kôm Ombo during the second Campaign in 1990 / 1991 by the Egyptian Antiquities Organisation (EAO), have been registered under the following inventory numbers:¹

Inv. No.	Ostraca	Inv. No.	Ostraca	Inv. No.	Ostraca
1903	19	1911	23	1920	9
1904	12	1912	1	1921	22
1905	8	1913	6	1922	13
1906	8	1915	13	1923	5
1907	16	1916	14	1924	6
1908	4	1917	11	1925	2
1909	22	1918	17	1926	2
1910	13	1919	11	1927	2
				Total	259

All of these 259 ostraca were transcribed in November – December 1992 in the German House at Elephantine, but they have not, as yet, been photographed. It seems useless in this Preliminary Report to indicate the Inventory Numbers as many of them belong to a large group of numbers: Inv. No. 1909 includes 22 ostraca, Inv. No. 1911 includes 23 ostraca.

There were about 400 ostraca in the two 1990/1991 Season boxes, but apart from our 259 pieces most of the others were Demotic, some of them being Arabic. It is noteworthy that this time there were neither Ptolemaic nor bilingual documents among the ostraca.² So almost all the ostraca are to be dated from the Roman Period, 1st and 2nd centuries A.D., a high proportion of them belonging to the 1st century. If we consider the date of only the tax-receipts, we see that they range from Augustus to Marcus Aurelius, but among more than 100 of them, there are about 12 dated from Augustus, about 15 from Tiberius, 5 or 6 from Caligula, 11 from Claudius, 8 from Nero, 2 from Domitianus, 2 from Nerva, about 15 from Trajan, about 10 from Hadrian, 4 from Antoninus, 1 from Marcus Aurelius; that means that c. 60 pieces = 65 % belong to the 1st cent. and only c. 30 pieces = 35 % belong to the 2nd cent. Of the 60 receipts from the 1st cent. almost 50 are dated from the 1st half and the middle of that century.

^{*} See U. Abdel Wareth and G. Wagner, *Kôm Ombo I, Preliminary Report: Excavation and Ostraca,* MDAIK 49, 1993, 295-300, and Taf. 61 - 63.

¹ They are kept in two wooden boxes inside a magazin in the Kôm Ombo Temple and were brought to the German House at Elephantine in order to be transcribed and studied; for each registration number there is one plastic bag.

² There remains a doubt about the date of half a dozen of ostraca which for palaeographic reasons might be dated to the very late Ptolemaic Period, i.e. the 1st cent. B.C., or the beginning of the 1st cent. A.D.; among these one fragmentary piece is bilingual (Greek-Demotic) and another one, fragmentary too, is clearly Ptolemaic.

G. Wagner

There are 246 Greek ostraca and 17 Latin documents. Most of the Greek texts are taxreceipts (more than 100, most of them being well preserved), accounts and name lists (55 pieces), private letters and fragments (on the whole about 50 items), *memoranda*, jar-inscriptions and dockets (16 ostraca); 3 more orders concerning *vestigatores* represent a special kind of document; for the first time there are also some sub-literary texts (6 items) and some orders (6 items).

- tax-receipts: the tax-receipts are mostly money tax-receipts, and we find only a few grain tax-receipts (11 pieces); the money receipts are receipts for poll-tax (25 pieces), dike-tax (22 pieces), γεωμετρία of palm-trees and vineyards (10 pieces), tax on palm-trees and vineyards (6 pieces), ἐγκύκλιον (a tax on sales; 4 pieces), adaeratio of wheat (3 pieces) different work-taxes, weaver's tax (3 pieces), mender's tax (3 pieces), fowler's tax, for catching birds with birdlime (2 pieces), χειρωνάξιον (2 pieces), ἐνοίκιον (1 piece), tax on wagons (1 piece); there are also some taxes which have not yet been identified or are indeterminable, one concerning sacred or public fields, iερ() / δημ() ἀγρο() (3 pieces) and a tax ἀπομ() σιτ() μετ() (1 piece). It is also note-worthy that 90 % of the tax-receipts are issued by τραπεζίται, i.e. (public) bankers.

The grain tax-receipts – always concerning wheat – are issued by $\sigma\iota\tauo\lambda \delta\gamma o\iota$, wheat tax-keepers.

- accounts and name-lists: all the money accounts are in drachmas and obols; among them we notice an account of seeds, an account concerning objects of daily use (cloaks, altar, ποτήρ [a drinking-cup], κίσηλις [a chisel]), a daily work account of young slaves (παιδάρια); there are several long accounts of donkeys carrying Kộα (wine-jars from Kos); an account of μυροβάλανοι [Behen-nuts]; a very long daily account concerning the whole of the month of Hathyr, in which the same names Sarapis, Hermes, Euploia (= Isis ?) keep on reappearing - they may perhaps be names of merchant-ships. Among the name-lists there is a list of at least 14 ἀρχιερεῖς, high-priests (all the names are Egyptian), and a list of 13 δεκανοί, members of a δεκανία.

- private letters: among the 50 private letters, 33 are written by Egyptians or Greco-Egyptians; their purpose is strictly private. 17 others are written by or to Roman soldiers and belong to military circles; a great number of "civilian" private letters are sent by or to women and apart from the usual greetings they deal with the sending of wheat or barley, wine, bread, cakes (στεφάνια), or money, drachmas, stateres. In the letters pertaining to the military circles, the senders or the addressees are often σημεαφόροι, *curatores*, once a *centurio*, and the letters deal with money deliveries, denaria, stateres, drachmas, the sending of wheat, wine, *cibaria*; σκοπελάριοι, *commilites* (συνστρατιῶται) and the "two *praesidia*" are mentioned; one asks for wheat for his *dimissoria*, another for an arrow (πυρόβολον), another for a φαιλόνη (= paenula), another for a στήμων, a warp, that has to be bought.

- memoranda: there are 6 memoranda, mentioning for example $\mu i \gamma \mu (\alpha \tau \alpha)$ (mixtures) or donkeys carrying $\mu \alpha \rho \gamma$ () [5 donkeys – 50 $\mu \alpha \rho \gamma$ ()], donkeys carrying jars (3 donkeys - 30 $\kappa o \hat{v} - \phi \alpha$); two memoranda make mention of $\delta \eta \mu$ () $\sigma \tau \epsilon \lambda$ (), perhaps $\sigma \tau \epsilon \lambda (\dot{\epsilon} \chi \eta)$, trees?, logs?

- jar-inscriptions: one jar-inscription mentions Nasidius σταγμα(τοπώλης) (?; cf. ZPE 84 ,1990, 69-74), two others have Κέρδων twice.

- dockets: as usual, the dockets consist only of isolated numbers, 9 1/2, 193, 500; once a sum in money: (drachmas) 84.

- vestigatores-ostraca: 3 new texts, all with a date in Mesore, ending twice with κάτω "down", showing probably a relation between the vestigatores and the $\check{\alpha}$ νω / κάτω ostraca.

- sub-literary texts: an interesting horoscope, dated "from the 3rd hour of the night of the 6th to the 7th Payni, year 23 of Caesar", that is 31.v./1.vi. 7 B.C.; a fragment with the words γράψαι $μελφ\delta(αν)$, "to write a melody"; a Latin alphabet.

- Latin ostraca: among the 17 Latin ostraca, not yet well deciphered, there are some letters, official or private, and a group of texts consisting of 3 or 4 lines each, in which centurions give furlough to soldiers;³ there were some other documents of this kind among the Latin ostraca of the First Campaign, 1989/1990.

OFFICIAL TITLES

As we noticed in the previous Preliminary Report, almost all tax-receipts are issued by τραπεζίται, i.e. (public) bankers: in 70 tax-receipts, there are about 15 or 16 different bankers acting with their associates during a long period from Augustus to Marcus Aurelius. Six or seven different τελῶναι were active from Augustus to Trajan; they are sometimes in charge of the weaver's tax. Four times the tax-keepers are πράκτορες, called twice πράκτορες ἀργυρικῶν: they acted under Trajan, Hadrian and Antoninus Pius.

For the grain taxes, the officials are always $\sigma_{1\tau}\delta_{\gamma}\sigma_{1}$; they are responsible for 'Apa $\beta_{1\alpha}$ and N $\hat{\eta}\sigma_{0\zeta}$, or for T $\epsilon\sigma_{\eta}(\)$; they acted under Trajan, Hadrian and Antoninus.

PLACE - NAMES

The number of known toponyms from the Kôm Ombo area and the Ombite nome is growing. The name of the town itself appears four times: three times in the combination $\epsilon i \zeta$ "Oµβους, and once in the phrase $\epsilon i \zeta \kappa \alpha \iota v \delta v$ "Oµβους, "to the new Omboi (?)", which seems to indicate that "Oµβους was sometimes understood as an indeclinable word.

The place-name Avk(), which is very often mentioned, appears for the first time fully written as 'Avkôvoç, i.e. the genitive of 'Avkóv (a so called village is known in the Fayoum, coptic K $\lambda\lambda\lambda$ NKEQ); a place located at a bay or a cove of the Nile may be meant; the abbreviation 'Avk() is found in tax-receipts twelve times.

Amongst the tax-receipts about forty examples make mention of the $\mu\eta(\tau\rho\delta\pio\lambda\iota\varsigma)$, once written $\mu\eta\tau(\rho\delta\pi\lambda\iota\varsigma)$.

Once more the mysterious place-name $T\iota\varphi\alpha\nu()$, $\Delta\rho\iota\varphi\alpha\nu()$ etc. appears, as always coming just after the title $\tau\rho\alpha\pi\epsilon\zeta(i\tau\eta\varsigma)$ and before the name of the tax-payer: we can now read it as $\Delta\iota\varphi\omega\nu\iota\omega$, $\Delta\iota\alpha\varphi\omega\nu\eta$, $\Delta\iota\alpha\varphi\omega\nu\nu$ el sim.; twice it is abreviated $\Delta\iota\alpha\pi\eta\omega\nu\eta()$. But is it actually a place-name? This question remains open. A verbal form of $\delta\iota\alpha\varphi\omega\nu\epsilon\omega$ doesn't make sense here.

Seven times we have mention of 'Ap $\alpha\beta$ i α together with N $\eta\sigma\sigma\varsigma$, but also of N $\eta\sigma\sigma\varsigma$ alone (6 examples) and of 'Ap $\alpha\beta$ i α alone (2 examples); for the first time we have the ethnic N $\eta\sigma$ u $\delta\tau\eta\varsigma$ in the K δ m Ombo ostraca.

Well known toponyms occur like $\Sigma \circ \eta v \eta$ and – in a list of names as the designation of the origin of two people – twice Tîtuç, which is probably Qertassi in Lower Nubia.

There are also new toponyms of the Kôm Ombo area: A military letter is send to a place called "the White Rock", εἰς τὴν Λευκὴν Πέτραν. Twice, as mentioned above, a sitologos of Tεση() appears. Several times we find the following place-names in tax-receipts: Kop χ (), Kop χ (); Πομ π () – also written Πον π () –; App() – also written Appo(). But is it actually a toponym?

³ First line: (*centuria*) of NN; second line: the name of a soldier; third and fourth line: *dedi* emansionem + a number (of days) or a date, e.g. Nonas Dec(embres).

NAMES OF PERSONS

Beside the usual Greek anthroponyms, classical ones like $A\sigma\kappa\lambda\eta\pi\iota\delta\gamma$ / $A\sigma\kappa\lambda\eta\pi\iota\delta\eta\gamma$ / 'Ασκλᾶς, Διονύσιος, Διογένης, Αἰνέας, Μένανδρος, Έρμίας, Έρμιόνη, Κράτης, Χρύσιππος, Ἐπαφρόδιτος, Εὐφροσύνη, Λέων, Κλέων, Καλλίας, we noticed several people called Κορκόδιλος, people called Κέρδων, three slaves called Νόθος, 'Αβάσκαντος and Σελήνη; some names are very rare, like Κυνάριον, a woman, Ἰάμβλιχος and Σφοδρίας.

Egyptian names are clearly connected with the gods of the temple. So theophoric names belonging to the god Panebtaoui are very frequent: $\Pi \varepsilon \tau \varepsilon(\pi) v \varepsilon \beta \tau \delta \tau \zeta$ (more than 20 examples); belonging to the god Haroeris: Πετεαροήρις, Ἐσαροήρις, Σεναροήρις (about 20 examples); belonging to the god Sobek: Πετεσοῦχος, Πετεσοῦς, Τασοῦχις, Νεφώτης, Πετενεφώτης (about 20 examples); other theophoric names that occur very often are Πετεῆσις, Ψεννῆσις, Πετοσῖρις, Πετεχών, Τιθοής, Φμόις, Τιθοφμόις, Πετεφμόις, Σενφμόις, Παχνοῦμις. Rare or new names are Φάφις, Πίπις, Τφοῦς, Ἐτπεβῶς, Ἐμμοῦς, ἘΗσομανοῦφις, Πχερσ(), Πχερστα(), Σενπρηθ(), 'Αργοννώ(φρις), "Ισμηνος, Σκοννάς, Κατῦτις, Ἐφρῦς.

Latin names, written in Greek or in Latin, always belong to officers and soldiers of the Roman Army, some of them being known from elsewhere: Vettius Valens, lulius Valens, Iulius Barbarus, Iulius Proclus, Iulius Longinus, Iulius Crispus, Publius Antoninus, Annius Valerianus, Longinus Maximus, Menenius Chares, Mamercinus, Statius, Pompeius, Fronto, Fortunus, Pompeius, Primus, Tatianus, Herennius, Petronius, Salustius, Quintilianus, Gemellus, Lasus, Nasidius etc...

THE ROMAN ARMY

A very high proportion of the 1990/1991 Season ostraca are related to the Roman army, not only the Latin ones, but also the Greek ones. A fine document makes mention of "Reginus (centurio) Legionis II Traianae fortis". At Ombo there was a praesidium, but somewhere else there were "two praesidia and one skopelos". There are at least 5 different centuriones, several σημεαφόροι, several curatores (one of them is the curator of 'Ανκών), some iππεîς (equites), a miles, a σκοπελάριος. Very interesting are three new ostraca concerning οὐεστιγάτορες. Of special interest is also the occurrence of a $\pi\alpha\rho\alpha\beta\dot{\alpha}\tau\eta\varsigma$, an auxiliary soldier belonging to the velites.

APPENDIX: PUBLICATION OF TWO OSTRACA

1. LETTER FROM MENENIUS CHARES, CURATOR TO IULIUS PROCLUS, CENTURIO Inv. 1918 / 25 14 x 11 cm. Ist Cent. A.D.

February 2 - 3

Ιουλίω Πρόκλω (κεντυρίωνι) χαίρειν Μενήνιος Χάρης κουράτωρ • 'Ανκῶνος ἀπέλοι-

5 σα κιβάρια τῷ Παυλîνον • ἐπὶ ἐν τῇ σήμερον ἡμέρα • κατεβή(σ)ατο εἰς σκοπέλου • Μεχεὶρ • η •

ἀπέλυσα Μεχεὶρ θ

4-5 *l*. ἀπέλυσα 5-6 *l*. Παυλίνφ 6 *l*. ἐπεὶ 8 *l*. σκόπελον The dots between many words, used as word dividers, are clearly due to Roman influence.

"To Iulius Proclus, centurio, greetings. I, Menenius Chares, *curator* of Ankon, have delivered provisions to Paulinus, as he left to-day to the skopelos (watch-tower), on the 8th of Mecheir. I delivered (the provisions) on the 9th of Mecheir".

The *curator* was usually in charge of the *cibaria* and is often associated with a place. Here we have for the first time the place name 'Aνκών, gen. -ŵνος, fully written. Up till now we found it many times abbreviated as Aνκ() (see the First Preliminary Report); Paulinus was obviously a $\sigma \kappa \sigma \kappa \epsilon \lambda \dot{\alpha} \rho \iota o \varsigma$; he left to go to the watch-tower (probably in the desert) and the *curator* sent provisions to him one day later.

	2. RECEIPT FOR THE FOWLER'S TAX	
Inv. 1920 /	21 9 x 9 cm.	January 4, 1 A.D. August 4, 1 A.D.
		August 30, 1 A.D.
	'Ασκλη(πιάδης) τρα(πεζίτης). Δια(γεγράφηκεν) 'Ονης Παθώτου	
	τέλος ἰξευ(τῶν) λ (ἔτους) ἀρ(γυρίου) (δραχμὰς) ις.	
	(Έτους) λ Καίσαρος, Τῦβι θ.	
	όμοίως Μεσορ ὴι ια	
5	λόγ(φ) δραχμ(ὰς) δεκαπέντε	
	(γίνονται) (δραχμαί) ιε. ὑμοίω(ς) (δραχμὰς) ζ (τριώβολον).	
	όμοίω(ς) (ἔτους) λα Καίσαρος	
	Θωὺθ Β̄ (δραχμὰς) δ (διώβολον).	

"Asklepiades, (public) banker. Ones, son of Pathotes, has paid 16 silver drachmas for the fowler's tax of year 30. Year 30 of Caesar, 9th of Tybi. Likewise, on the 11th of Mesore, for the account, fifteen drachmas = 15 (drachmas); likewise 7 (drachmas) and 3 obols; likewise, year 31 of Caesar, Thot 2, 4 (drachmas) and 2 (obols)."

The banker Asklepiades is very well known in the Kôm Ombo Ostraca. Ones was an $i\xi\epsilon\nu\tau\eta\varsigma$ a fowler, who catches birds with birdlime ($i\xi \delta \varsigma$); as far as we know, neither this kind of activity nor the tax itself are known in the papyrological documentation. Tybi 9 and Mesore 11 = 4th of January and 4th of August; it is noteworthy that these days are also *pridie nonas Ian*. and *Aug*. If all the payments belong to year 30 of Augustus, the tax was 42 drachmas 5 obols a year (16 + 15 + 7 + 4 + 3 obols + 2 obols).

Strasbourg (C.N.R.S.)

Guy Wagner