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P. Customs 691-884: An Addendum

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Among the photographs of the papyri unearthed during the excavations of the University of Michigan at Soknopaiu Nesos/Dimê in 1931-32, G.Schwendner has discovered an additional fragment² of the customshouse register (*P.Customs* 691-884), already consisting of *P. Mich.* inv. nos. 6124 and 6131.³

Column I

	[N.N.	ἐξ(άγων)	$πν]ρο[\hat{v}]$	κα(μήλους) δ	(δραχμαὶ) η	
	[N.N.].	κά(μηλον) α	(δραχμαὶ) ς (ἑξόβολος)	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ]	κα(μήλους) β	(δραχμαὶ) δ	
4	[]	(traces)	(traces)	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ]	κα(μήλους) γ	(δραχμαὶ) ς	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	έλεν(ίου)	$\kappa \dot{\alpha}(\mu \eta \lambda o v)$] α	(δραχμαὶ) β (πεντώβολον)	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	έλεν(ίου)	κ]ά(μηλον) α	(δραχμαὶ) β (πεντώβολον)	
8	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κα(μήλουε) γ	(δραχμαί)] ς	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κα(μήλους) γ	(δραχμαὶ)] ς	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κα(μήλουε) δ	(δραχμαί)] η	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κα(μήλους) β	(δραχμαί)] δ	
12	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κα(μήλους) β]	(δραχμαὶ) δ	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κα(μήλουε) δ	(δραχμαὶ) η	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κ]α(μήλους) γ	(δραχμαὶ) ς	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κά(μηλον) α	(δραχμαί)] β	
16	[]	(space)		
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κ]α(μήλους) γ	(δραχμαὶ) ς	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ	κά(μηλον)] α	(δραχμαί) β	
	[N.N.]	$\mathring{\varepsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	έλεν(ίου)	κα(μήλους) ς	(δραχμαὶ) ις [(δυώβολον)]	
20	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ]	κα(μήλους) β	(δραχμαὶ) δ	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυρο]ῦ	κα(μήλους) γ	(δραχμαὶ) ς	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ]	κά(μηλον) α	(δραχμαί) β	
	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυρ]οῦ	κα(μήλους) γ	(δραχμαὶ) ς	
24	[N.N.	$\mathring{\epsilon}\xi(\acute{\alpha}\gamma\omega\nu)$	πυροῦ]	κα(μήλους) ι	(δραχμαὶ) κ	
(traces of l more line)						

¹ Cf. A.E.R. Boak, *Soknopaiou Nesos. The University of Michigan Excavations at Dimê in 1931-32*, University of Michigan Studies. Humanistic Series vol. XXXIX, Ann Arbor 1935.

 $^{^2}$ P. Mich. inv. 6116. 20.8 x 12.6 cm. The text runs along the fibers. The other side was probably blank. The papyrus is regularly cut off at the top where l cm. has been left free and partially so at the right. Below Column II approximately 16 cm. have been left free. Between Column I and Column II approximately 2 cm. have been left free.

 $^{^3}$ All three papyri were found in the same structure in 1931 (house 112, rooms D-P). *P. Customs* 378 originates from the same structure.

Column II

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λ Καβάλις ἐξ(άγων) πυροῦ κ[α(μηλο ) (δραχμαὶ) ] 
Πανεςήεις ἐξ(άγων) πυροῦ κα[(μηλο ) (δραχμαὶ) ] 
28 Πανοῦφις ἐξ(άγων) πυροῦ κα[(μηλο ) (δραχμαί) ] 
Φανῆςις ἐξ(άγων) ὄνο(ν) α [(δραχμὴ) α] 
(γίνονται) ἐπ(ὶ τὸ αὐτὸ) Φαρμοῦθι (δραχμαὶ) υια (ὀβολός).
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2. I am unable to say which product was transported in this case through the toll-gate of Soknopaiu Nesos. Abstraction made of κευοφόροι κάμηλοι, the occasionally imported camels (paying 2 drachmas each) and one instance of export of olive oil (*P. Customs* D fragm. C, 18), only camels and donkeys carrying either wheat or elecampane (*cf. P. Oxy.* LIV 3766, 108 note) through the toll-gate at Soknopaiu Nesos, are registered in the customshouse register under review. Since in this case 1 camel load was charged with 6 drachmas 6 obols, neither wheat (2 drachmas per camel load) nor elecampane (2 drachmas 5 obols per camel load) was being transported. I also cannot say whether this is an εἰc(άγων) or ἐξ(άγων).

The symbol for 6 obols is noteworthy: it consists of the usual symbol for 1 obol (–) followed by ς . The symbol for 5 obols is formed in a similar way. For 3 obols the scribe uses the usual symbol f.

The fact that 6 obols are not converted into 1 drachma proves that the scribe reckoned with a drachma of 7 obols (cf. 1 camel load of elecampane paying 2 drachmae 5 obols, but 2 camel loads of elecampane pay 5 drachmae 3 obols).

16. There is more space between lines 15 and 17 than between the other lines. This line probably ran: [day-number ($\epsilon \omega c$ day-number) 'Epu $\hat{\eta}c$]. Nothing was received that day (period).

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26. \lambda, i.e. Pharmuthi 30, April 25.
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 $K\alpha\beta\hat{\alpha}\lambda\iota c$: the same transporter probably occurs in *P. Customs* D fragm. G, 17, where we now can supplement and read: $K\alpha\beta\hat{\alpha}]\lambda\iota c$ (the other persons mentioned in this column appear also in the other fragments of this same customshouse register).

πυροῦ: in the other fragments of the customshouse register under discussion this word is always abbreviated, π υρ(οῦ). This, in turn, raises the question whether this particular customshouse register was totally written by one and the same scribe, or whether several different scribes were at work. Several features which are rather significant and which occur on all fragments convince me that only one and the same scribe wrote this customshouse register. It is clear (cf. plate XX in *P. Customs*) that this scribe occasionally sharpened his pen or even changed pens.

30. In *P. Customs* D 45 the scribe wrote $T\hat{\upsilon}\beta\iota$ (γίνονται) $\dot{\epsilon}\pi(\dot{\iota}\ \tau\dot{o}\ \alpha\dot{\upsilon}\tau\dot{o})$ (δραχμαὶ) $\upsilon\iota\zeta$ (δυώβολον) and in *P. Customs* D fragm. B, 42 'Αδριανο $\hat{\upsilon}$ (γίνονται) $\dot{\epsilon}\pi(\dot{\iota}\ \tau\dot{o}\ \alpha\dot{\upsilon}\tau\dot{o})$ [(δραχμαὶ)]. Here (γίνονται) $\dot{\epsilon}\pi(\dot{\iota}\ \tau\dot{o}\ \alpha\dot{\upsilon}\tau\dot{o})$ is placed before the name of the month.

It looks as if the monthly totals did not differ much from each other: in Tybi 417 drachmae and 2 obols were received; in Pharmuthi 411 drachmae and 1 obol.

The ample empty space underneath this line indicates that Pharmuthi was the last month documented in this customshouse register which was kept for at least five months.

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