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The Other Sheep Declaration from Hawara
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## The Other Sheep Declaration from Hawara

J. G. Milne, APF 5 (1913) 394, described P.Haw. inv. 322 as follows:
'On recto, two columns, in different hands: on verso, two columns, both in the same hand, which is different from either of these on recto. The only document which is fairly complete is that in col. 1 recto, which is a return of flocks: in col. 2 there is the end of a similar return, also dated in the reign of Antoninus Pius.'
Milne published only the first column, now SB XVIII 13241. On the basis of the formulas and the declarant's name (Cعv Egypt. The papyrus would have been found in Hawara because of its reuse for another document on the back; it may also be that the official to whom the declarations were addressed took them home with him after his term ended. The name of the shepherd ( $\left.\Psi \varepsilon \vee v \eta \eta_{c i o}(c), 1.8\right)$ also speaks for the same origin. ${ }^{1} \mathrm{We}$ possess very few declarations of livestock from Upper Egypt; there are four or five from the Hermopolite nome, one from the Athribite, and one from the Lycopolite. ${ }^{2}$

Col. ii remained unpublished and was not taken into account for the edition of col. i; otherwise it would have emerged that both texts were submitted on the same day, Mecheir 4. I present a full edition below. Its top left part is P.Haw. inv. 316, whose size and way of conservation made it easy to overlook; only the text written on the back is immediately accessible, while that on the front, and only the part that contains writing, is visible through a window in the frame (the top margin is concealed). This declaration too was submitted by a woman, called Taesis. She first reports the number of sheep registered the year before, probably forty; a year later, their number had not changed. The formulas are the same as in col. i, including the one for illiteracy, which seems to suggest an origin in Upper Egypt (see 12 n .). The names are not typical of any particular region.

The two declarations were part of a pasted roll. Among documents of this kind, cf. e.g. P.Oxy. LXXXIV 5438 (25), II 357 = SB XX 14095 (67-9), or P.Heid. IV 302 (Ars.; 178). The second document was taller than the first ( 18.5 cm vs. 13 cm ), which is not too uncommon. ${ }^{3}$

On the back there are remains of three columns, the first two written mostly by the same hand. The second is headed by $\delta$ : column 14 of the roll. It is very damaged and for the most part little connected sense can be made; it mentions a lease ( 1.4 , $\tau \eta \nu \mu^{\prime} c \theta \omega c \imath v$ ), an exaction of payment from a plurality of people (1. 12, $\mu \varepsilon v o i \pi \rho \alpha \chi \theta \eta^{\prime} \tau \omega^{\prime} c \alpha v$ ), and copies of something, one of them to be supplied to the fiscus (ll. 13-14,
 also made the supralinear addition in 1.12 and others opposite 11.11 and 17 ; the last two lines (16-17) run, $\kappa \alpha i ̀ \delta \eta \lambda \omega \theta \dot{\eta} \tau \omega \mu$ оı $\dot{\varepsilon} v \tau$ òc $\mu \eta(v \hat{\omega} v) \bar{\varepsilon}(v a c$.) I ǐv $\alpha \pi \varepsilon \rho i ̀ \dot{\alpha} \pi \alpha ́ v \tau \omega v \dot{\varepsilon} \xi \varepsilon \tau \alpha ́ c \omega$ (traces). The wording is suggestive of a judicial decision. The third column is mostly abraded and may have contained an account.

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P.Haw. inv. $316+322$ (front)

P.Haw. inv. $316+322$ (back)

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        К\lambda\alphav\deltaí\omegaı П[\rho\omega\tauо\gamma\varepsilońv\varepsilonı
        \pi\alpha\rhoò T\alphaथ́с[loc c. }18\mathrm{ , ]
```



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        \delta⿺\varepsilon\lambdaӨóv\tau\imath & (z̈\tau\varepsilon\imath) [Av\tau\sigmavívov K\alphaíc\alpha\rhooc \tauov̂]
```



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    \varepsilonic tò Èvectòc ¢ (Ëroc) [ c. 20 ]
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    ö\lambdaov tòv vouòv \deltaiò Coк़\mu[
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    10 A\delta\rhoı\alphavov̂ Av\tau\omega[vív]ov C&\beta\alphac\tauov̂ Ev̉c&\betaộ̣c,
        M\varepsilon\chi\varepsilonь\rho \delta.
```


$4,6 S \quad 5,7 \pi \rho o^{\beta} \quad 9 \mathrm{~L} \quad 12 \varepsilon \gamma \rho S, \alpha \rho \pi \alpha \lambda, \alpha v \tau$
'To Claudius Protogenes ... from Taesis ... from the village ... In the past $5^{\text {th }}$ year of Anton-
inus Caesar the lord I possessed forty (?) sheep, which I register in the current $6^{\text {th }}$ year ... the
same sheep ... grazing in the entire nome through Sokm- .... Year 6 of Imperator Caesar Titus
Aelius Hadrianus Antoninus Augustus Pius, Mecheir 4.
'Sarapion son of Harpalos wrote on her behalf because she is illiterate.'
$1 \mathrm{~K} \lambda \alpha v \delta^{\prime} \omega 1$ П $\lceil\rho \omega \tau \sigma \gamma \varepsilon ́ v \varepsilon 1$. Restored from SB XVIII 13241.1. He was either a strategus or a royal scribe.
2 Tańc[toc. The name (TM Nam 1237) is attested throughout Egypt, but most examples come from the Fayum.



 the clause as 'stranamente imprecisa, perchè non spiega l'aumento del gregge'. The restored part of 1.4 is conjectural, to accommodate $] \varepsilon\left[\right.$ (the reading is secure) and the reference to the $6^{\text {th }}$ year in 1.5 , but the text thus obtained makes good sense.
$\delta_{1 \varepsilon \lambda} \lambda$ ( óv $\left.^{v} \tau\right)$ is to be read also in SB 13241.3 instead of $\delta \varepsilon \varepsilon \lambda(\eta \lambda \nu \theta$ ó $\tau 1)$; it is the participle used in Oxyrhynchite declarations, whereas in other regions we find $\delta \varepsilon \varepsilon \lambda \eta \lambda \cup \theta_{o ́ \tau ı}$ (in SB XXII 15780.6 (Ars.; 144/5), read $\delta \varepsilon \varepsilon \lambda(\eta \lambda \cup \theta$ ó $\tau 1)$,
 chite and Hermopolite declarations, and I have restored it here; we may accordingly restore $\ddot{\alpha}$ к $\alpha \grave{\alpha} \dot{\alpha} \pi \sigma \gamma \rho(\dot{\alpha} \varphi \rho \mu \alpha l)$


6 There might have been another reference to Antoninus Pius in the lost part of the line, [Avicuvívov K $\alpha$ íc $\alpha \rho o c$ $\tau o v$ кvpíov], but this would have been very tightly written.
 Tp $\alpha ı \alpha v o \hat{\text { 人 }}$ K $\alpha i ́ c \alpha \rho o c ~ \tau o v ̂ ~ к v \rho i ́ o v, ~ \tau \grave{\alpha} \alpha v ̉ \tau \grave{\alpha} \mid \pi \rho o ́ \beta(\alpha \tau \alpha)$.

 in the Theban O.Ashm.Shelt. 28.3 and O.Bodl. II 1474.4 (with BL IX 403), both of 168 (Coк $\mu \eta(v \varepsilon \omega c)$ in O.Wilck.


[^1]ry. Hagedorn, ZPE 21 (1976) 166, has pointed out that the formula recalls the Oxyrhynchite $\delta t^{\prime}$ 'o $\lambda_{0}$ ov $\tau 0 \hat{v}$ vouov̂ $\delta i \grave{\alpha}$


M $\varepsilon \chi \varepsilon \uparrow \rho \delta$. $[M \varepsilon \chi] \varepsilon \iota \rho \delta$ should be read also in SB 13241.10, in place of [ . . . .] $\delta$. From the end of the first century onwards, Mecheir was the month in which declarations of livestock were filed.

 are rare, and seem to point to Upper Egypt. Cf. a set of contemporary documents from Heptakomia: P.Giss. 6.i.17 (117), P.Alex. Giss. 15.26-7 (119), 16.19-20 (119). There is another example in P.Erl. 89, a papyrus only summarily
 to Cevopcevo[vpıc, a name at home in Upper Egypt.
${ }^{\text {A }}$ A $\rho \pi \alpha \dot{\alpha} \lambda$ (ov). The shape of the uncertain alpha is unusual. The name "A $\rho \pi \alpha \lambda$ oc (TM Nam 2309) is only rarely attested in Upper Egypt.

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[^0]:    1 There are three potential examples in Arsinoite documents, but they are all doubtful: P.Count 31.51 (254-231 BC) $\Psi \varepsilon ́ v v \eta c ı c ;$ SB I 5244.5 ( 8 BC$) \Psi[\varepsilon ́ v v] \eta c ı c$, but the image shows that the reading is very uncertain (there is no lacuna but damaged letters); and P.Leid.Inst. 35v.5, but the text is not necessarily Arsinoite (cf. T. Kruse, Der Königliche Schreiber und die Gauverwaltung ii (2002) 970 n. 60).

    2 There have been no additions to the list in P.Heid. IV, pp. 77-8, published in 1986; cf. M. Langellotti, L'allevamento di pecore e capre nell'Egitto romano: aspetti economici e sociali (2012) 118-19.
    ${ }^{3}$ See W. Clarysse, Tomoi Synkollēsimoi, in M. Brosius (ed.), Ancient Archives and Archival Traditions (2003) 354 and n. 27. Another example is the roll of applications for epicrisis published as P.Oxy. XLVI 3276-3284 (148/9).

[^1]:    ${ }^{4}$ These are the dimensions of the entire pasted up sheet; Milne gave $22(\mathrm{w}) \times 13.4(\mathrm{~h}) \mathrm{cm}$ for inv. 322 . The images published here are composites created by Ben Henry, from scans made by Giada Orlietti in 2009 during an Erasmus traineeship at UCL; it will not be possible to join the two fragments physically for some time. Older images of inv. 322 are available at https://www.ucl.ac.uk/GrandLatMisc/hawara/papydata/phaw_322.htm. - I am grateful to Dr Henry for his work on the images and for comments on this edition.

