# INSCRIPTIONS FROM PONTUS 

## by

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The following inscriptions were seen by me in the course of a journey undertaken in 1950 in the company of Mr. P. M. Fraser. Numbers I-4 are -to the best of my belief- new; the others are already known, but are republished here with more complete readings or with new restorations. ${ }^{1}$

## AMASIA

I. Amasya, in the courtyard of the Beyazit Mosque, built into the parapet above the river bank, a tombstone 0.79 m . high, 0.49 m . wide, 0.25 m . thick, with pediment containing a round shield or disc. Letters $34-43 \mathrm{~mm}$. high (cf. Fig. 1).
$K o p(v \eta \lambda i \varphi)$ M $\theta_{\rho t-}$
$\delta \dot{\alpha}{ }^{\prime} \times \beta^{\prime} \beta^{\prime} \dot{\varepsilon}$ -
$\tau \omega ̃ \nu \dot{\alpha} \pi<\theta \alpha-$
voṽı $\dot{\text { àu- }}$

[^0]> ג่ขย́ $\sigma \tau \eta \sigma \varepsilon ้$
> $\tau \tilde{\varphi} \rho \circ \beta^{\prime}$ ยัтєเ

The date in line 7 is reckoned by the era of Amasia，which began in 3 B．C．；the tomb was accordingly erected in A．D． 169.

2．Amasya，among a number of ancient stones collected in the yard of an old Medrese，a thick block with triangular pediment containing a relief of an animal somewhat resembling an elephant， but intended apparently for a boar．

$$
\begin{aligned}
& \dot{\alpha} \delta \varepsilon \lambda \varphi \tilde{\varphi} \mu \nu \dot{\eta} \mu-
\end{aligned}
$$

3．Amasya．Tombstone built into a pier of the next bridge west of the main bridge by the Hükümet．We could not reach the stone，but copied it from the ground．The inscription is partially obscured by the wooden struts of the bridge．

|  |  | 10 |  |
| :---: | :---: | :---: | :---: |
|  | тépクs $\theta$ 日̇宀 |  | $\varphi \omega^{*} \lambda \alpha^{\prime} \chi$ |
|  | ย้ $\chi \lambda \cup[\varepsilon v$ ，oüve］－ $\alpha \propto \pi \rho \dot{\omega}[\tau \eta]$ ， |  | हV Té̀os है－ <br> $\sigma \theta \lambda o ́ v$. ＇Aou－ |
| 5 |  |  | เ $\delta i \alpha v$ ©sodó－ |
|  |  | 15 | $\tau \eta \nu$＇Ioù．B $\alpha-$ <br>  |
|  |  |  | $[\varepsilon] \mu \nu 0 \tau \alpha \dot{\alpha} \eta{ }^{\text {¢ }}$ |
|  | छıvòs $\tau$ tı $\mu$－ |  |  |

The great satisfaction expressed at the wife＇s death before her husband is peculiar，and hardly consistent with rapò xalpòv in line 8．In line $7, \theta \alpha v \omega v$ must be for $\theta \dot{\alpha} v o v$, ，i．e． $\begin{gathered}\text { exavov，but the hexa－}\end{gathered}$ meter is very faulty．At the end，rovaǐx is expected，but I did not see it on the stone．

4．Amasya，in the floor of house no． 28 in 32 nd street，a tombs－ tone cut away at the top and on the right，inscribed in very bad and irregular lettering．

$$
\begin{aligned}
& \text { Eu̇ú- } \\
& \chi \omega \text { [т]- }
\end{aligned}
$$

```
    \(\tilde{\varphi} \quad \dot{\alpha} \nu[\delta \rho t]\)
\(\mu \operatorname{vin}_{n}^{\prime}[\mu]\) -
1s \(\chi \alpha ́[\rho]-\)
tv
```

5. Aynalı Mağara, about 45 minutes from Amasya on the road to Ziyereköy. This tomb has long been well known; it carries two inscriptions in huge letters, the upper reading T $\bar{\eta} s ~ \dot{\alpha} \rho \chi u \varepsilon p \varepsilon u ́ s$, while the lower has been carefully erased and is largely illegible. Various observers have thought to discern very various letters; see Stud. Pont. no. 95. I add my own reading:

$$
\begin{gathered}
\text { K } \Lambda \ldots . \text { OEOS } \\
\text { X.... 'IOr }
\end{gathered}
$$

This lower inscription would appear on the face of it to be a second epitaph relating to a reuse of the tomb, in the form of a name and patronymic, erased possibly because it was inscribed without authority. ${ }^{2}$ But perhaps the matter is not so simple.

In Stud. Pont. loc. cit. the suggestion is advanced that Tes was high-priest of Mithridates or Pharnaces, whose name was erased by order of the victorious Romans. This cannot be right, not merely because neither of these names can be read in the erasure, but because of the difference in the style of the lettering from that of the upper inscription. It does not appear to have been noticed that the final sigma of line 1 (the only letter on which all observers are agreed) has horizontal upper and lower strokes, in contrast to the branching sigmas of the upper inscription. It seems beyond doubt that we have two quite separate inscriptions cut at different times.
6. Amasya, in a wall of the Yörgüç Mosque; Stud. Pont. no. 114, from an inexact and incomplete copy. Fig. 2 is from a squeeze taken by Mr. Fraser. Letters $33-40 \mathrm{~mm}$. high. In the pediment is a relief of a bunch of grapes.

[^1]The inscription appears to be unfinished; we expect at the end


The doubts expressed by the editors of Stud. Pont. concerning the former reading $\mu$ ov ${ }^{\prime} \sigma \alpha \sigma \alpha$ in line 6 now prove to be justified.
7. Amasya, at a fountain close to the Halifet Gazi Mosque. Published incompletely in Stud. Pont. no. 132. The execrable quality of the script is seen in Fig. 3 (from a squeeze).

```
'I(oú\lambda\iotaot) 'H\rho\alpha\alpha\lambda\lambda\tilde{c}
~\alphai \Sigma\tau\alpha\taui-
\lambdals \tauòv हे-
\alpha\cup\tau\tilde{v}0\rhoร́-
\psi\alphav\tau\alpha 'I. Z\omega'
\sigmat\muov
\muvi\mu\mu\etas \chi\alphá
    plv
ETous vac.
```

The number of the year in line 9 was never written.
8. Amasya, Yörgüç Mosque; Stud. Pont. no. 123, SEG IV 732.
 $\tau \dot{\alpha} \chi \circ \varsigma \dot{\alpha} \varphi \varepsilon \iota \lambda \alpha \dot{\alpha} \mu \varepsilon v o s$. Zingerle's conjecture $\lambda \dot{\alpha} \chi \circ \varsigma$ (SEG, loc. cit.) is accordingly to be rejected. In line 8 the stone has ou vó $\left.\sigma \omega \delta_{\mu}\right\rangle \theta \varepsilon i ̃ \sigma \alpha v$, as might be expected, not $\dot{\alpha} \mu \eta \theta \varepsilon \tilde{i} \sigma \alpha \nu$ as in Stud. Pont.
9. Amasya, in the courtyard of the Medrese beside no. 2, on a large slab of dark-coloured stone, is the Byzantine inscription published in Stud. Pont. no. 135, after a copy of Hamilton's, in the form

$$
\begin{aligned}
& \theta \varepsilon \circ \sigma \eta \beta \text { оũ } \sigma\left[\text { เv] } \beta \omega \left[\dot{r}_{\dot{1}} \theta \varepsilon \iota\right.\right. \text { - - -] } \\
& \delta \varepsilon, \pi 0 \lambda \lambda \dot{\alpha} \delta \dot{\varepsilon} h_{\mu}^{\prime} \mu \tau \alpha \text { [ } \delta i \delta \delta \nu \text { ] }
\end{aligned}
$$

The photograph of the stone (Fig. 4) shows that the text is complete and reads

$$
\begin{aligned}
& \delta \varepsilon \pi 0 \lambda \lambda \dot{\alpha} \text { } \delta \varepsilon i ́ \gamma \mu \alpha \tau \alpha
\end{aligned}
$$

I do not pretend to understand what this means; it is evidently a text of similar character to Stud. Pont. no. 136, which reads:


The present inscription is re narkable for the fact that the accents are marked over the words on the stone. This practice did not become common before the eighth century; see for example Froehner Inscriptions Grecques. du Louvre no. 238 (A.D. 707-8), IGLS III 814, 869, 986.

## GAZIURA

io. At Turhal, carved in a panel on an outcrop of rock halfway up the south side of the acropolis hill, is the inscription of which a few letters are given in Stud. Pont. no. 278a. Fig. 5 shows a photograph of a squeeze taken by us. Letters $32-33 \mathrm{~mm}$. high, rather widely spaced and badly worn.

$$
\begin{aligned}
& \text { [ó סzĩva] } \\
& \text { 'Avtequx[ióo]u } \\
& \text { Buそávitiov } \\
& \pi \alpha i ̈ \delta \alpha \varsigma \quad \lambda \alpha v \pi \alpha-
\end{aligned}
$$

This remarkable inscription is, as is hardly surprising, the only one of its kind yet discovered in the interior of Pontus. It is especially interesting by reason of its evidently early date, which must be considerably before the Roman conquest. A comparison of the script with that of Stud. Pont. no. 94, which is dated 190-170 B.C., suggests that our inscription can hardly be later; from the forms of the letters alone one would willingly believe it to be a good deal earlier. In particular, the shapes of omega and $n u$ are paralleled in fourth-century epitaphs at Sinope. The editors of Stud. Pont. observe that the lettering of this inscription is very similar to that of no. 278 , which is also cut in the rock of the acropolis hill, and is dated by them to the late second or early first century B.C. We did not, unfor-
tunately, succeed in finding this inscription; to judge from the hand copies reproduced on p. 251, its letters have a much less archaic appearance than those of our present inscription. It must in any case have been a rare event for a competitor from inner Pontus to carry off a prize in the games at Byzantium, and the achievement is fittingly rewarded by the honour of a dedication on the acropolis.

Another victory in the boys' torch-race at Byzantium is already known from CIG $2034=$ SGDI 3058, found at Baltalimanı, Ru-

 optimae aetatis' Boeckh). It is reasonable to suppose that the Gaziuran also was victorious in the Bosporia, though he speaks merely of Byzantium and substitutes $\pi \alpha \tilde{\delta} \delta \alpha \varsigma$ for $\alpha v^{\prime} \eta$ fous.

I cannot read the name in line I , but the traces appear consistent with the same name as in line 2 , namely ' $A v[\tau t] \varphi[[\lambda][[\delta \eta \zeta]$. A Greek name is not surprising in this region even at an early date; see the remarks in Stud. Pont. 117.

## PHAZEMONITIS

11. Havza, built into the wall of the library; Stud. Pont. no. 24. Photograph Fig. 6; the last two lines are now hidden by a drainpipe. The inscription was republished by A. Wilhelm, with improved restorations, in Jahreshefte 1932, Beiblatt 92 sqq. Wilhelm restores as follows :

> ' $\mathrm{A} \boldsymbol{\gamma} \alpha \theta \ddot{n}$
> Túxn

$$
\begin{aligned}
& 5 \quad[\mathrm{~K} \alpha \tilde{\sigma} \alpha \alpha \nu x] \rho \dot{\eta} \nu \eta \nu, \sigma \varepsilon \mu \nu \omega ̃ \varsigma
\end{aligned}
$$

[ $\varepsilon \lambda \varepsilon \cup \theta \varepsilon ́ \rho \varphi \varphi ..] p \rho v \tau \iota ~ \chi \alpha i ~ \tau \tilde{\varphi} \pi-$
 [ $\tau \rho \eta \nu$, ह̇v K $\alpha u ́ \sigma] n \pi \lambda n \dot{n} \alpha \varsigma \quad \gamma \varepsilon \rho \alpha-$
 [ $\left.\alpha \ell \varepsilon i \delta^{\prime}\right]$ ク̀ $\mu \varepsilon \tau \varepsilon ́ \rho \varepsilon \varsigma$ [xบ̃סо]s ちผ๐เто $[\gamma \varepsilon \nu] \varepsilon \theta \lambda\llcorner\varsigma$
The ingenious restoration $K \alpha \tilde{\sigma} \sigma \alpha \nu, \mathrm{~K} \alpha \dot{\sigma}{ }^{n}$ n 'place of burning springs', supposes that Havza (written Khavza or Khavsa on the old maps) preserves its ancient name. Havza is good Turkish, meaning 'basin' in the geographical sense, so that there is no a priori reason to suppose that the name is ancient. Here, as often, it is impossible to say whether the name is purely Turkish or an ancient name Turcicized. Strabo, a native of Amasia, speaking of these hot springs, calls them merely $\tau \dot{\alpha} \theta \varepsilon \rho \mu \dot{\alpha}$ ű $\delta \alpha \tau \alpha \tau \tilde{\omega} \nu \Phi_{\alpha} \zeta_{\eta \mu \omega v \iota \tau} \nu$.

It appears highly probable that Piso, in addition to expressing his thanks, would make some dedication in token of his gratitude for the cure; I suspect that he dedicated a fountain, over which the inscription was placed. Such offerings were often made in consequence
 similar dedication, accompanied by thanks, compare Sardis VII( ${ }_{1}$ ) no. 94: Eủ


In line 7, Wilhelm adopts the original editors' restoration, making the period of the cure two years. In the corresponding verse passage in line 17 we find $--\nu \lambda u x \alpha \dot{\beta} \beta \nu \tau \alpha$ in the singular. Since I know of no authority for $\delta \iota \sigma \sigma \delta \dot{v} \lambda u x \dot{\alpha} \beta \alpha \nu \tau \alpha$ in the sense of $\delta \iota \sigma \sigma o \dot{s}$ $\lambda u x \alpha \beta \alpha v \tau \alpha \varsigma$, I believe that the period was not two years but one; Xpóvos has in fact often in late Greek the meaning 'year' -hence the modern usage. $-\omega v$ in line 7 is the end of a participle, probably


In line 8, the stroke preserved before the alpha seems to be straight rather than curved; perhaps [ $\alpha v \alpha x \tau]$ l, as in line 13 .

In line 10 , the stone has very clearly KAITOI. Rather than suppose a sufficiently serious engraver's error for $x \alpha \iota \tau \omega$, I should prefer to retain xaitot and join it with the following participle in -ovit as a concessive clause. In front of ONTI on the stone the curl of the tho is partially visible; beta is also possible, but no other letter.

My first idea was that the chief priest might have died during the course of the cure, but no satisfactory restoration suggests itself on this assumption; I therefore believe he was for some reason away at the time, and propose xaitot $\dot{\alpha} \pi\left[0 \delta^{\prime} \eta \mu \varphi \delta<\alpha \tau \rho i\right] \beta o v \tau t$. He is quite properly thanked for his excellent administration, which continues to function even during his temporary absence.

In lines in-14, I do not understand why a cured patient should wish to thank a particular benefactor of the hieron, at least without explaining his motive. It seems more likely that Lepidus was a subordinate priest of the sanctuary, the second-in-command who would -if I am right about the chief priest's absence- be mainly responsible for Piso's cure. I should therefore prefer [ $\delta$ ootxoüṽ] in line 18, as originally restored in Stud. Pont. But in fact the first preserved letter of line 13 appears to be $n u$ : a small part of the oblique stroke remains: accordingly, [ $\delta$ totxoũ $\tau$ ]. v .

Lepidus is described by a word or phrase beginnig $\tau \tilde{\omega} \pi$-. Of this, two accounts suggest themselves. The first is that he had the title $\pi \dot{\alpha} \rho \varepsilon \delta \rho o \varsigma$, which occurs a number of times in Asia Minor meaning 'assistant priest' ${ }^{3}$. The second, and equally satisfactory, account is that he was called, as in the similar document Stud. Pont. no. ${ }^{25}, \tau \tilde{\varphi} \pi \alpha ́ v \tau \omega \nu ~ \varphi i \lambda(\omega)$.

Lines ${ }^{15-20}$. In inscriptions of this kind, partly in prose and partly in verse, it is gencrally found that the verse part follows quite closely the content of the prose part. ${ }^{4}$ It is therefore, perhaps, preferable to dispense in line 15 with the actual name of Piso's native city in favour of a participle ( $\sigma \omega \theta$ हic Stud. Pont.) recalling the participle of line 4 above. Similarly in lines $16-17$ we must surely read $\gamma \varepsilon \rho \alpha[\rho \tilde{\omega} \varsigma]$, corresponding to $\sigma \varepsilon \mu \nu \omega \bar{\omega}$ etc. above. ${ }^{5}$

In line 19 the first word is difficult to retore. Piso might reasonably pray for the continued good health of his family, but none of the suggestions yet made seems altogether satisfactory. ${ }^{6}$ Some-

[^2]

Res. 1 - 1 No.lu yazit, Amasya'dan.
Fig. $I$ - Inscription no. $I$, from Amasya.

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Res. $2-6$ No.lu yazit, Amasya'dan
Fig. 2 - Inscription no. 6, from Amasya.


Res. $3-7$ No.lu yazıt, Amasya'dan.
Fig. 3 Inscription no. 7, from Amasya.

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$$
\begin{array}{ll}
\text { Res. } 4 & 9 \text { No.lu yalıt, Amasya'dan. } \\
\text { Fig. } 4 & \text { Inscription no. 9, from Amasya. }
\end{array}
$$



Res. 510 No.lu yazit, Turhal'dan.
Fig, 5 Inscription no. Io, from Turhal.


Res. 6 - 11 No.lu yazıt, Havza'dan.
Fig. 6 - Inseription no. 11, from Harza.

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Res. 7 - 13 Nolu yazı. Sinopian.
Fig. 7 Inscription no. 13. from Sinop.


Res. 8 - 13 No.lu yazıtın alı kısmı, bir desenc göre. Fig. 8 Inscription no. 8, lozet part, from a velch.
thing corresponding to the expressions of gratitude above would clearly be acceptable; if a second false quantity is tolerable, $\left[\chi \alpha^{\prime} \rho t\right] s$ would be attractive.

I propose therefore the following restoration :


SINOPE
12. Sinop, in the archaeological museum, a large round base, published from a faulty copy by Th. Reinach in Rev. Arch. 19ı6, $354-8$, no. 10. Reinach's corrections are in nearly every case confirmed; I give the full text as it appears on the stone. The height of the base is 1.31 m .
M. Eioútıos Mapxıavòs 'Рои̃чoc $\pi \alpha \rho \alpha ́ \delta o \xi o s$






In line 1 , M. EIOTTIOS is quite clearly legible on the stone, but must presumably be an error. Perhaps Eió $<\sigma>\tau \iota \circ$, i.e. Justius, rather than Eioú( $\lambda$ ) ᄂos or Eioú( $v$ )เos.

Lines 18-19. The figures are hard to reconcile. PN in line 19 is surely the total number of Rufus' victories; the Council's decision to permit the erection of a statue was no doubt taken when the number rose to 150 . In line 4 the stone is cracked in such a way that the figure after $\mathrm{N} \varepsilon \in \alpha \nu \pi \delta \delta \lambda \iota$ may be B or E: if E be accepted (with the original copy), the total of victories separately enumerated is $5^{2}$; if B be accepted it is 49 . Either of these, together with the 1 ro in line 18 , gives too large a figurc. But examination of the squeeze in line 18 shows traces of an alpha under the iota; probably then $\mathrm{PA}=\mathrm{IO}$ I was originally written; accepting B in line 4 , this makes $49+101=150 .{ }^{7}$ The figure PA was no doubt altered to PI later in consequence of further victories, without changing that in line 19 to correspond.
13. Sinop , in the archaeological museum, a round base, published from a faulty copy by Th. Reinach in Rev. Arch. 1916, 339345, no. 6. The base is now broken across obliquely near the bottom, the crack running through line 14 ; the upper portion was erected

[^3]in the museum courtyard (in order to make it stand upright) by partially embedding it in the ground; the lower portion was kept separately in the museum depot. Consequently, when we saw the stone lines $13-14$ were not visible, and do not appear on our squeeze (Fig. 7). In response to my request, the Sinop Educational Officer subsequently disinterred the standing portion and brought it into contact with the lower portion; Fig. 8 shows a photograph of the sketch which he very obligingly sent me. As in the the case of no. 12 above, Reinach's corrections are for the most part confirmed. Many of the letters still show clear traces of red colouring.

[^4]Line 14. 'Que faire du monstrum COPDY avec son impossible Y?' Reinach, adding 'auxilium lapidis expectandum'. As explained above, I have not myself seen this part of the stone, but it appears from Fig. 8 that the original copy is after all correct. ${ }^{8}$ I have nothing new to suggest: auxilium aliorum lapidum expectandum.

By way of appendix I offer a few suggestions concerning certain of the texts in Studia Pontica III. They are made simply from the published texts; I have not seen the stones in question.
a) Stud. Pont. 7b (Amisos). Read


The editors' ' $A \mu(\sigma) \tilde{\varphi}$ at the end of line 1 could hardly be correct, as the iota in this name is short. ${ }^{9}$
b) Stud. Pont. 41. The stone having HIOCIIOYAXEP, surely read "Hıos rather than ( A " $\lambda$ ) $10 \varsigma$.
c) Stud. Pont. 44a, lines 5-9.
$\Theta \varepsilon \delta \delta \omega \rho \circ \varsigma \mathrm{O}^{\prime} \alpha-$
$\lambda \varepsilon p i \alpha$ Г $\lambda \alpha u ́ x$ r,
$\tau \tilde{n} \gamma \lambda u x u \tau \alpha<\not \subset$,

$\sigma \tau \eta \sigma \alpha$
In line 8 it is perhaps not impossible that the text on the stone is complete. In late inscriptions the word $\mu \nu \eta \mu \eta s$ is frequently distorted into various forms; for $\mu \tilde{r} \varsigma$ cf. MAMA I 208 and Calder's note on p. II3. But it seems more likely that a line has been acci-

d) Stud. Pont. 53 Moĩp $\mu^{\prime} \alpha^{\prime} v \alpha v-$
x $\alpha$ ín $\pi \alpha$ ũ $\sigma \varepsilon \nu$
ßıóтоto $\mu[\eta \tau]$ pt (?)
Mvŋає …
Surely read $\beta \iota 6 \tau о \iota \circ \quad \mu[\varepsilon] \rho i ́ \mu \nu \eta \varsigma$.

[^5]
[^0]:    ${ }^{1}$ For the published inscriptions of Pontus see especially Studia Pontica III (Recueil d'Inscriptions grecques et latines du Pont et de l'Arménie), Part I, edd. J. G. C. Anderson, F. Cumont, H. Grégoire, 1910. Part 2 has not appeared. This work is here abbreviated Stud. Pont. I have not been able to consult G. de Jerphanion, Inscriptions de Cappadoce et du Pont (Mél. Fac. Or. Beyrouth VII 1914, 23-104) Other abbreviations :
    CIG - Corpus Inscriptionum Graecarum, ed. Boeckh.
    IGLS - Inscriptions grecques et latines de la Syrie, edd. L. Jalabert et R. Mouterde, vols. I - III; Paris, 1929-1950.
    MAMA - Monumenta Asiae Minoris Antiqua, Manchester, 1928 -
    SEG - Supplementum Epigraphicum Graecum, Leyden, 1923-
    SGDI - Sammlung der griechischen Dialekt-Inschriften, ed. H. Collitz; Göttingen 1884-1915.
    The Turkish version of the present article was prepared by Dr. Uluğ Bahadır Alkim, to whom I wish to express my sincere thanks.

[^1]:    ${ }^{2}$ Mr. Fraser's reading agrees with mine, except that he read KAI at the beginning of the upper line. If this is right, perhaps xal [e.g. T $\mu \boldsymbol{\mu}] \theta$ eos-a second priest? I feel quite sure that 'Apposims, read by Grégoire, is not on the stone.

[^2]:    ${ }^{3}$ See JHS LXXII (1952) 118, and add to the examples there noted Alt. von
     $\alpha \xi] เ \sim \pi[\rho \varepsilon] \pi \omega \bar{\varsigma}$.

    4 See for example Robert Hellenica 18.
    ${ }^{5}$ It does not in fact appear that $\gamma$ epapos can properly be used of a place: see LS 9 s.v.
    

[^3]:    7 The figure $\mathrm{E}=5$ would in any case be unusually high. No other figure in this list exceeeds 3 .

[^4]:    Sacerdoti omnium Caesar. T. Veturio T. fil. Col. Campestri, auguri, III viro,
    5 II vir. q.q., II vir. III paneguri, curatori annon., sacerdoti dei Mercuri, conditori patriae, IIII misso legato a colonia in urbem sine viatico, semel quidem ad divom Hadrianum,
    Io III autem ad optimum maximumque bis imp. Caesar. T. Aclium Hadrianum Antoninum Aug. Pium, ex d. d. vicus COPDY
    Line 5. The reading paneguri is beyond doubt. The former of Reinach's suggestions is accordingly confirmed; Veturius was three times duumvir in charge of the celebration of a panegyris. After this, curatori annon(ae) is perfectly clear; the suggestion annuo sacerdoti therefore falls to the ground.

    Lines 10-11. maximumque [dominum or ]bis imp. Caesar. was conjectured by Reinach, who observes that, although such a manner of speaking does not elsewhere appear in Latin epigraphy until a much later date, the epithets optimum maximumque require a substantive distinct from imperatorem. This would appear incontrovertible; yet it is quite certain that nothing is missing. Bis imp. must apparently stand for the usual imp. II, though such a confusion of the two uses of imperator is surprising in the extreme.

[^5]:    ${ }^{8}$ It is perhaps just possible that the third letter is $\mathbf{R}$, the tail being lost where the stone is broken.

    - At least, I noted it scanning short in a metrical inscription, on which unfortunately I can no longer lay my hand.
    ${ }^{10}$ In MAMA I 357 I should suppose that the same thing has happened, and
     $x^{\alpha} \alpha p \eta$. An abbreviation of the name Herennia seems hardly probable.

