$\pi o \lambda \lambda[\omega$ restored with $\mathrm{Ph} \mathrm{LbA}: \pi o \lambda \lambda \hat{\omega} \nu \mathrm{Pg}$ dett. The scribe does not maintain a justified margin, so space could accommodate either.

2I The tops of $\epsilon!$ and the central stroke of $\mu$ are visible.
$\downarrow$
I $\alpha \nu$ might be read, though with great difficulty, at line beginning, and thus reconstruction to $\tau \alpha] \alpha \nu \alpha \underset{\sim}{\alpha}[\omega \mu \alpha] \tau \alpha \tau o[v c \phi o \beta o v c$ might be possible.

3 Blank space before $\epsilon \iota \tau \alpha$ marking the beginning of the new section.
$\tau o$ with LbA: omitted Phg.
4 Taıov $\alpha \underset{\text { ç }}{ }$ Taı $\hat{\alpha} v a c$ MSS. The reading is nonsense, and thus most likely a scribal mistake made during the process of copying $\pi \alpha \iota \hat{\alpha} v a c$.
$5 \delta \epsilon \tau \alpha$ with MSS: $\delta \grave{\epsilon}\langle\dot{\eta} \tau \tau \omega \mu \epsilon \in \nu \omega \nu\rangle \tau \grave{\alpha}$ Heeren (Priscian qui uicti sunt).
6 Blank space before $\epsilon a y$ marking the beginning of a new sentence.
$\tau o \pi$ [ouc with Ph Lb dett. Priscian (loca): $\chi$ óóvovc A.
$8 \tau \iota v a \epsilon \kappa$ with LbA: $\tau \iota v \alpha \kappa \alpha i \nprec \kappa$ Phg Priscian (et).

iI There does not seem to be enough space for the reading of the mediaeval MSS, $\epsilon \in \kappa \phi \rho \alpha ́ c \epsilon \omega \leftharpoonup$
 caф $\dot{\eta} \nu \epsilon \iota \alpha$ and $\epsilon \in \nu \dot{\rho} \rho \gamma \epsilon \iota \alpha$ may have caused an omission. But between II and I2 the scribe clearly copied $\epsilon \rho] \mid \mu \eta \nu \iota \alpha \nu$. Even if каi $\epsilon \in \dot{\alpha} \rho \gamma \epsilon \iota \alpha$ was lost, there is still not enough space for the transmitted text. Notably, there is an exiguous ink trace in the left margin that could be a pen stroke (see for example X 1232 fr. I col. ii 3 ; LXVIII $\mathbf{4 6 6 0}$ col. ii 98) or an ancora (see XIII 1617 Fol. i recto ig) marking the problem (see K. McNamee, Sigla and Select Marginalia in Greek Literary Papyri (1992) 11-13, 15-17).
${ }_{11}-12[\epsilon \rho] \mid \mu \eta \nu \iota \alpha \nu$ l. $\epsilon_{\rho} \mu \eta \nu \epsilon i \alpha \nu$.
I5 oфı $\lambda \epsilon \iota$ l. ó $\phi \epsilon i \lambda \epsilon \iota$.

C. ITURRALDE

## 5280. Themistius VI 7id-72A, 72D-73A

93/Dec.23/I.I
$6.3 \times 7.3 \mathrm{~cm}$
Fifth/sixth century Plates VIII-IX

Fragment of a leaf from a papyrus codex with remains of 12 lines on $\downarrow$ and I4 on $\rightarrow$. The average number of letters per line is 29, suggesting a column width of at least 12 cm . No margins survive. Approximately 32 lines are missing between $\downarrow$ and $\rightarrow$. On the basis of these data, we can reconstruct a codex of $c .44$ lines per page. The written area was most likely around $\mathrm{I} 2 \times 25 \mathrm{~cm}$. Assuming margins of at least $2-3 \mathrm{~cm}$, the leaf would possibly fall within Turner's Group 5 or 6 (Typology 16-18).

The papyrus is written in a fast, medium-sized, sloping majuscule. Letter spacing is more or less regular, but letters often touch. The scribe achieves some chiaroscuro effect, although the contrast between thick horizontal and thin vertical and oblique strokes is not consistent. The script is roughly bilinear, except for the
descenders of $P, \phi, \xi, Y$ and the bottom bowl of $\boldsymbol{B}$. There is some slight decoration in the tail of $z$ and the tiny ornamental hook on the foot of $\phi$. $\AA$ has a rounded loop. в is tall and has a broad rounded base. The horizontals of $\epsilon$ and $\theta$ extend to the right. $\boldsymbol{H}$ is sometimes broad and has a high cross-bar. The uprights of $\mu$ have slightly curved feet, often touching the letter on the right, and the central element is deep. N is executed in three strokes, but in some cases its oblique and right-hand upright appear to be drawn in one movement; as a result, N sometimes resembles M. Y occasionally appears in a $V$-shape with a smaller or bigger tail. $\omega$ is broad and well-rounded.

A terminus post quem for the codex is AD 364, when Themistius delivered this speech before the Emperor Valens; see R. Maisano, Discorsi di Temistio (1995) ro8, and H. Leppin and W. Portmann, Themistios: Staatsreden (1998) I3-I4, II3. Taking into consideration the date of the oration, the ink type, and the codex format, the hand is datable to either the fifth or sixth century. For comparable hands and letter shapes, cf. PSI II 126 ( GBEBP I5b, assigned to the early fifth century), XV 1818 (GBEBP 23b = W. Lameere, Aperçus de paléographie homérique $148-74$, assigned to the early sixth century), and $\mathbf{1 8 1 7}$ (GBEBP 28a = Lameere, Aperçus 175-90, assigned to the mid sixth century).

There is an organic diaeresis in a ligatured form $(\downarrow 7 \ddot{v} \mu \nu \nu)$, one instance of crasis ( $\rightarrow 3$ रav $\quad$ ) $)$, and iotacistic spelling ( $\downarrow$ II). Iota adscript is written in most cases, with very few exceptions.

This is the first papyrus of Themistius' $\Phi_{\iota \lambda \alpha} \delta \epsilon \lambda \phi o \iota ~ \eta \eta \pi \epsilon \rho i \quad \phi \iota \lambda \alpha \nu \theta \rho \omega \pi i a c ~(V I)$ to be published. To date, the only other papyrus witness of Themistius is Pap. Brux. XIII 12 (= MPER N.S. 3 62), a codex of the late fourth or fifth century containing the end of an unknown speech and the beginning of $\Pi_{\rho \epsilon \subset \beta \epsilon \nu \tau \kappa \kappa o ̀ c ~}^{v} \pi \bar{\epsilon} \rho$
 preserves the most reliable tradition, and notably once with $\Psi$ (aopıcтov against акрьтоv), whose variants Schenkl considered of little value (see H. Schenkl, WS 20 (1898) 239-43). The papyrus also offers two otherwise unattested variants: $\downarrow 2 \delta \iota \alpha]$ $\epsilon \xi \epsilon \subset \theta \alpha \iota$ (for $\delta \iota a \lambda \bar{\epsilon} \gamma \epsilon \subset \theta a \iota) ; \downarrow 7 \delta \epsilon \ddot{u} \mu \nu \nu$ (for $\delta \grave{\epsilon} \kappa \alpha a ̀ \dot{v} \mu i v$ ).

For reports of readings of the mediaeval manuscripts, and restoration of the text exempli gratia, I have relied on the Teubner of H. Schenkl and G. Downey, Themistii Orationes quae supersunt i (1965).
$\downarrow$
$\epsilon \xi \eta \mid \gamma \eta \tau \eta] \nu v \pi \epsilon \rho \stackrel{\omega}{\varphi}[\nu \epsilon \mu \epsilon \lambda \lambda \epsilon \tau \omega \iota \beta \alpha c \iota \lambda \epsilon \iota$
$\delta \iota a \lambda] \epsilon \xi \in \epsilon \theta \alpha \iota \quad \epsilon \gamma \omega \delta \epsilon[\epsilon \nu \xi \alpha \iota \mu \eta \nu \alpha \nu$ тovc $\alpha] \pi \alpha \nu \tau \alpha c ~ a \nu \theta \rho \omega \pi o$ [vc $\gamma \in \nu \in \subset \theta a \iota$ ठıакоь]ovс ноь каı єр $\mu \eta \nu[\epsilon a c ~ \tau о v ~ \mu \epsilon \lambda$

 $\nu o \mu \alpha c]!\pi \alpha \nu \tau \omega ¢ \subset \in \ddot{v} \mu \iota \nu$［крıтєov $\tau$ оис $\lambda о$
 $\tau \eta \nu \gamma \nu \omega \mu] \eta \nu$ каь $\mu \alpha \lambda_{\iota} \tau \tau \alpha \gamma \in \tau[\omega \nu \phi \iota \lambda o$
софєוv $\pi \rho о с \pi о \iota o]$ ب $\mu \in \nu \omega \nu \in \chi \epsilon![\gamma \alpha \rho$ ovт $\omega c$ $\alpha \nu \omega \theta \epsilon \nu \omega \beta \alpha c] \iota \lambda \eta c \in \cup \cup \varphi o \iota \alpha \kappa \alpha[\iota \quad c v \gamma \gamma \epsilon \nu \epsilon \iota a$ $\beta a c ı \lambda \epsilon \iota \alpha \iota \pi \rho o c] \phi_{!} \backslash \lambda_{0}[\operatorname{co\phi } \iota \alpha \nu] \in \subset \tau[\iota \kappa \alpha \iota \epsilon \pi \iota$

$\epsilon \tau \iota$ какьov от］ạ $\theta \epsilon \sigma \nu \lambda \epsilon \gamma \eta \tau \eta$ ب．［ $\tau v \rho \alpha \nu \nu \iota$
$\delta \alpha$ каı $\gamma \alpha \rho$ о］vтшс єוc $\tau \alpha v \tau о \nu \pi \lambda[\eta \mu \mu \epsilon \lambda \eta \mu \alpha$ $\pi \epsilon \rho \iota с \tau \alpha] \tau \alpha \iota$ о $\gamma \alpha \rho \theta \epsilon \circ \subset$ о $\tau \iota \pi \epsilon \rho$［акрота
$\tau о \nu \tau \eta \subset$ с］офıас $\mu a \lambda \lambda o v \delta \epsilon \alpha v[\tau о с о$
$\phi \iota \alpha \kappa \alpha \iota \epsilon \xi] \eta \nu \quad \tau \omega \iota$ Evpıтı $\delta \eta[\iota \alpha \nu \alpha \beta \lambda \epsilon$

$\kappa \alpha \iota \delta \iota \delta \alpha \chi]$ Өŋvaı оть $\mu \eta \tau v \rho \alpha \nu[\nu \iota \delta o c$




$\delta \iota \epsilon \xi \iota o v] c \eta c[c .5] a \operatorname{a!c\omega }[\nu \alpha$ ovc $\alpha v \tau \eta$
c．I5 ］．．［ c．IO
$\downarrow$
$2 \delta \iota a \lambda] \epsilon \xi \epsilon \epsilon \theta a \iota: \delta \iota \alpha \lambda \epsilon \gamma \epsilon \epsilon \theta \alpha \iota$ MSS．Although a new reading，the future infinitive is not surpris－ ing．With $\mu \dot{\epsilon} \lambda \lambda \omega$ either reading is grammatically sound．
$\epsilon \gamma \omega$ ．Trace of supralinear ink over $\epsilon$ that looks like a possible grave accent，though not likely given the amount of surviving text and the lack of accents overall．Possibly accidental．
$[\alpha \nu]$ restored with $\mathrm{A} \Theta \mathrm{Y}$ ：omitted $\Psi \mathrm{u}$ ．

$4 \epsilon \rho \mu \eta \nu[\epsilon \alpha c$ restored with the correct reading in $\mathrm{A} \Theta Y$ ：$\hat{\epsilon} \rho \mu \eta \nu \alpha i o u c u$ u．
$7 \pi \alpha \nu \tau \omega \subset \delta \epsilon \ddot{u} \mu \nu \nu: \pi \alpha \dot{\alpha} \nu \tau \omega c \delta \grave{\epsilon} \kappa \alpha \dot{\imath} \dot{v} \mu \hat{\imath} \nu$ MSS．Although ка⿱亠乂口 can be taken as emphatic，it is not necessary，nor is it found with any other instance of $\pi \dot{\alpha} \nu \tau \omega c \delta \dot{\epsilon}$ in Themistius：cf．Or．II．I48b 29；in AP0．5．I，16， 24 Wallies；in Ph．5．2，80， 19 Schenkl．
$\ddot{v} \mu \nu v$ ：for ligatured diaeresis，cf．LXXIII 4933 introd．p．ıо．
9－10 $\tau[\omega \nu \phi \iota \lambda o] \mid[c o \phi \epsilon \iota \nu]$ restored on grounds of space with $\Theta$ ：$\tau o \dot{v} \subset \tau \hat{\omega} \nu \phi \iota \lambda o c o \phi \epsilon i v \mathrm{~A} \Psi$ ：$\tau o \dot{c} \subset$ $\tau \hat{\omega} \nu$ ф $\lambda \lambda$ ocó $\phi \omega \nu$ u．The reading of $\mathrm{A} \Psi$ is preferable，but would create a rather long line．Pantin and
 D. C. 52.36.4.I ; D. Chr. 49.12.8; Porph. Plot. Io.I.
io $[\gamma \alpha \rho]$ restored on the basis of space with $\mathrm{A} \Psi \mathrm{Y}: \delta \grave{\epsilon} \gamma \dot{\alpha} \rho \Theta$.
II $\beta a c] \iota \lambda \eta c$ l. $\beta$ acı $\lambda \epsilon$ ic with MSS. An iotacistic spelling is more likely than the Old Attic form of the plural vocative in - $\hat{c}$ c instead of -єic (on which see Kühner-Blass, Grammatik i 449 and Threatte, Grammar 239-47).
 either. Yet it would only take a somewhat cursive exemplar to remind one how palaeographically

$\rightarrow$
3 гavтov with $\mathrm{A} \Theta: \tau \alpha u ̛ \tau o ̀ ~ Y . ~$
$5 \tau \eta c]$ restored with $\mathrm{A} \Theta \mathrm{Y}$ based on average line lengths: omitted $\Psi$.
$6 \kappa \alpha \iota \epsilon \xi] \eta \geqslant$ restored with $\mathrm{A} \Theta \mathrm{Y}: ~ \hat{\epsilon} \xi \hat{\eta} \nu \delta \epsilon \Psi$.
8 o $\tau \iota \mu \eta$ : the papyrus agrees with manuscript consensus and does not confirm modern corrections, namely Pantin's and Petau's $\langle\kappa \alpha i\rangle\rangle$ öт $\iota \frac{v}{}$ and Harduin's öт $\tau$ ov.

 [ $\alpha \lambda \lambda \alpha \in v \delta \alpha]$ in lacuna, is still grammatical.
 The $\circ$ would be an odd oblong shape, cf. e.g. the oblong $\circ$ in $\rightarrow 8$; the remaining ink is definitely not к. There is not enough space to accommodate the preverb $\dot{\alpha} \pi о-$. Harduin and Maisano accept $\Psi u$,


I3 [ $c .5] \alpha: \tau \grave{o} \nu \stackrel{\alpha}{\alpha} \pi \alpha \nu \tau \alpha$ MSS. The transmitted sequence is too long for the space, which can however accommodate $\ddot{\alpha} \pi \alpha \nu \tau \alpha$, without the article.
C. CHRYSANTHOU

