Christian invocations in the papyri (*)

T^N a remarkable paper delivered to the Fifteenth International Congress of Papyrology and subsequently published (¹), Zbigniew Borkowski has undertaken to examine the date and the significance of the introduction of the invocation formula into papyrus documents of the late sixth and early seventh century, following up the perceptive but avowedly preliminary remarks by H. I. BELL in *Byz. Zeitschr.* 22 (1913) 400. Among his conclusions which seem firmly established are the following :

1) The invocation, like regnal dating of documents, was instituted by imperial decree, in this case of Mauricius.

2) Whatever the date of this decree (John of Nikiou (²) places it at the outset of the reign), its force is felt in Egypt first in the year 591.

3) Under Phocas a trinitarian formula replaced the Christ formula found under Mauricius, although a few of the old form turn up in Upper Egypt.

4) In Lower Egypt and Arcadia the formula used under Mauricius was restored under Heraclius, while in Upper Egypt the trinitarian formula continued in use.

(*) As usual we are very much indebted to several friends for their help, checking readings, providing photographs, supplying bibliographical references, reading our rough drafts : Zbigniew Borkowski, Gerald M. Browne, J. D. Diethart, I. F. Fikhman, Hermann Harrauer, Leslie S. B. MacCoull, P. J. Parsons, T. S. Pattie, G. Poethke and J. Schwartz.

 Zbigniew BORKOWSKI, Inscriptions des factions à Alexandrie (Centre d'Archéologie Mediterranéenne de l'Académie Polonaise de Sciences et Centre Polonais d'Archéologie Méditerranéenne dans la République Arabe d'Égypte au Caire, sous la direction de K. Michalowski : Alexandrie II, Warszawa, in the press). We are grateful to Dr. Borkowski for providing us with a copy of the manuscript of this chapter well before its publication. We note here abbreviations other than the usual in this article : P. Cair. Arab. III = A. GROHMAN, Arabic Papyri in the Egyptian Library III (Cairo 1938); CSBE = R. S. BAGNALL and K. A. WORP, Chronological Systems of Byzantine Egypt (Stud. Amst. 8, Zutphen 1978); RFBE = Idem, Regnal Formulas in Byzantine Egypt (BASP Suppl. 2, Missoula 1979); CNBD = Idem, « Chronological Notes on Byzantine Documents, « in BASP 15 (1978) and following, cited by installment and item number in cases where they are unpublished at the time of writing. (2) Chronique, ch. 99 (Bibliothèque Nationale, Notices et Extrails, t. 24).

5) The end of Mauricius' reign and the start of Phocas', and again the end of Phocas' reign with the revolt of Heraclius, were - like the Persian occupation and the Arab conquest - periods when the disturbance of imperial rule led to the absence of regnal formulas. A number of documents can be dated definitively to the period 598-610.

Borkowski does not, however, give a list of documents with invocations, nor classify them by provenance. The results of the collection which we have made for our own use seem interesting enough to warrant publishing them for the use of others, and we find in the process that some refinements may be made which can have practical use to the student of this period. We have limited ourselves to documentary papyri (1), but we have inconsistently included a few Greek inscriptions from Egypt (2). We do not claim that our collection of invocations from Coptic sources is complete.

* *

Invocations attested in the papyri

1. CHRIST

έν δνόματι τοῦ χυρίου καὶ δεσπότου Ἰησοῦ Χριστοῦ τοῦ θεοῦ καὶ 1 σωτήρος ήμῶν

(1) We cannot enter into the question of Mauricius' reasons for introducing the invocation as a required part of legal acts. On his piety, cf. B. BALDWIN, « Menander Protector », DOP 32 (1978), 102-103, 113 ; Menander was at least concerned to present him as especially pious. The use of invocations in liturgical contexts, inscriptions and legal texts (cf. CJ, introduction) is much older and an entirely different matter, into which we do not go.

(2) We do not include Greek renderings of the Arabic Bismillah, which are common e.g. in the Apollonos Ano papyri ; cf. P. Apoll. 4.1n. and CPR III.1 86, III.2 xxvii ff. Our formula 21 has been influenced by the Bismillah. Furthermore we encounter a similar, but shorter formula, i.e. ἐν ὀνόματι τοῦ θεοῦ τοῦ παντοχράτοgoς, in the following papyri :

Antaiopolite	712	P. Soc. Omaggio 14
Jeme (Thebes)	post 747/8	KRU 90, Till (cf. below, p. 123,
		n. 2), 34; in Coptic
	767/782	KRU 118 ; Till 41
	775	KRU 96 (SB I 5605); Till, 36
	776	KRU 80 (SB I 5593); Till, 29;
		adds $\pi \alpha \tau \rho \delta \varsigma$ after $\theta \varepsilon \rho \tilde{v}$

113

- 2. The Holy Trinity
- 2Α ἐν ὀνόματι τῆς ἀγίας καὶ ὁμοουσίου τριάδος πατρὸς καὶ νίοῦ καὶ ἁγίου πνεύματος
- 2B ἐν ὀνόματι τῆς ἀγίας καὶ ζωοποιοῦ τριάδος πατρὸς καὶ νίοῦ καὶ ἀγίου πνεύματος
- 2C ἐν ὀνόματι τῆς ἀχράντου καὶ ὁμοουσίου τριάδος πατρὸς καὶ νίοῦ καὶ ἁγίου πνεύματος
- 2D ἐν ὀνόματι τῆς ἁγίας ἀχράντου καὶ ζωοποιοῦ καὶ ὁμοουσίου τριάδος πατρός καὶ υἰοῦ καὶ ἀγίου πνεύματος
- 2E ἐν ὀνόματι τῆς ἀγίας καὶ ζωοποιοῦ καὶ ὁμοουσίου τριάδος πατρὸς καὶ υἰοῦ καὶ ἀγίου πνεύματος
- 2F ἐν ὀνόματι τῆς ἀγίας ζωοποιοῦ καὶ ὁμοουσίου ἐν μονάδι τριάδος πατρός καὶ υἰοῦ καὶ ἀγίου πνεύματος
- 2G ἐν ὀνόματι τοῦ πατρός καὶ τοῦ υίοῦ καὶ τοῦ ἀγίου πνεύματος τῆς ἁγίας (καὶ) ζωοποιοῦ καὶ ὁμοουσίου ἐν μονάδι τριάδος
- 2H ἐν ὀνόματι τοῦ πατρὸς καὶ τοῦ υίοῦ καὶ τοῦ ἀγίου πνεύματος τῆς ἀγίας καὶ ὅμοουσίου τριάδος
- 21 ἐν ὀνόματι τοῦ θεοῦ πατρὸς καὶ τοῦ υίοῦ καὶ τοῦ ἀγίου πνεύματος τῆς ἁγίας τριάδος
- 2J έν δνόματι τοῦ πατρός καὶ τοῦ νίοῦ καὶ τοῦ ἀγίου πνεύματος
- 2K зи пран ипсиот инпирире инпепнетиа стотаав тетріас стяночинточа натпира ачи натраже срос
- 2L за пран апсит анпунре анпепна сточаль тріас ндоясогсіон

For another possible variant Coptic formula cf. CPR IV 180.1 n.

- 3. THE HOLY TRINITY, MARY (AND SAINTS)
- 3A ἐν ὀνόματι τῆς ἁγίας καὶ ὁμοουσίου τριάδος καὶ τῆς δεσποίνης ἡμῶν τῆς ἁγίας θεοτόκου
- 3B ἐν ὀνόματι τῆς ἁγίας καὶ ὁμοουσίου τριάδος καὶ τῆς δεσποίνης ἡμῶν τῆς θεοτόκου καὶ πάντων τῶν ἁγίων

- 3C ἐν ὀνόματι τῆς ἁγίας καὶ ὁμοουσίου τριάδος πατρὸς καὶ υίοῦ καὶ ἁγίου πνεύματος καὶ τῆς δεσποίνης ἡμῶν τῆς θεοτόκου καὶ πάντων τῶν ἁγίων
- 3D ἐν ὀνόματι τῆς ἀγίας καὶ ἐνδοξοτάτης καὶ ζωοποιοῦ τριάδος πατρος καὶ νίοῦ καὶ τοῦ ἀγίου πνεύματος καὶ τῆς ἐνδοξοτάτης δεσποίνης ἡμῶν τῆς θεοτόκου καὶ ἀειπαρθένου Μαρίας καὶ τοῦ [χοροῦ τῶν ἀγίων μαρτύρω]ν
- 4. CHRIST, MARY AND SAINTS
- 4A ἐν ὀνόματι τοῦ κυρίου καὶ δεσπότου ᾿Ιησοῦ Χριστοῦ τοῦ θεοῦ καὶ σωτῆρος ἡμῶν καὶ τῆς δεσποίνης ἡμῶν τῆς ἁγίας θεοτόκου καὶ πάντων τῶν ἁγίων
- 4B ἐν ὀνόματι τοῦ κυρίου καὶ δεσπότου Ἰησοῦ Χριστοῦ τοῦ θεοῦ καὶ σωτῆρος ἡμῶν καὶ τῆς δεσποίνης ἡμῶν τῆς ἀγίας θεοτόκου καὶ ἀειπαρθένου Μαρίας καὶ πάντων τῶν ἀγίων

Attestations by period and formula

MAURICIUS

The first instance of an invocation in Lower Egyptian papyri comes in P. Erlangen 67, a Herakleopolite text of 17. ix. 591; the first Upper Egyptian example of an invocatio is P. Stras. 190 of 27. vii. 592. Earlier texts from both Lower and Upper Egypt, as far as completely preserved, still lack the invocatio. In view of the relatively short lapse of time between 17, ix, 591 and 27, vii, 592 we consider it reasonable to assume that the date of the introduction of the invocation as an element of document headings fell simultaneously in Lower and Upper Egypt somewhere not too long before 17. ix. 591 (P. Oxy. XVI 1990 of 12. i. 591 still lacks this element : for SB I 4858, erroneously dated to 2. vi. 591 by the editor, cf. ZPE 45 (forthcoming)). The invocation is thenceforth usual in legal documents of Mauricius' reign. The form is always 1; no other form is found in this reign, and except as noted below, all known legal documents of this reign dated after September 591 have this invocation. The list in RFBE 58-64 contains all of these documents then known to us classified by regnal formula and provenance ; add now P. Köln III 158. 1 (Herakleopolite, 16. x. 599); SB I 5321 (Arsinoite, 591-602); P. Lond.

III 1304a descr. (Hermopolite, 592/3, cf. CNBD VII 70); SB VI 9586 (Hermopolite, 12. xii. 600); P. Wash. Univ. 26. 1 (Oxyrhynchite, 1. x. 596); and presumably P. Vatic. Aphrod. 1. 1 (Antaiopolite, 23. ix. 598; editor wrong that Trinity is possible).

The following documents dated after 17. ix. 591 apparently lack an invocation, to judge from the edition :

P. Paris 21 bis	592	Thinite	complete at top
P. Oxy. XVIII 2202	593	Oxy.	top probably lost
P. Lond. V 1898	594/5 (?)	Hermop.	complete
P. Lond. III 1005	598/9 (?)	Hermop.	CNBD II 19 (1)
= SB VIII 9932	1 22 23		

It should be pointed out that some element of doubt exists about the date in two of these : *P. Lond.* V 1898 and *SB* VIII 9932. Considering the strong probability that *P. Oxy.* XVIII 2202 is incomplete at the top (²), one might well be tempted to argue that the uncertain dates were probably incorrect, which would leave only one secure exception, that from 592, right after the introduction of the invocation. In the case of *SB* VIII 9932 a date under Justinian may well be possible ; but *P. Lond.* V 1898 cannot, we think, be *earlier* than 594/5. We are therefore not persuaded that a wholesale elimination of exceptions is possible. None-theless, there are not very many exceptions, and the burden of proof rests on whoever would date after 591 a document lacking an invocation.

Another exception might appear to be found in *P. Stras.* 318, a Herakleopolite document for which we argued for a date of 19. ix. 594 in *BASP* 16 (1979), 239-40, and which in its publication shows no sign of an invocation. But Professor J. Schwartz informs us that a newly found fragment shows that the previous line 1 is really line 2; that the new line 1 contains a standard Christ invocation ending with $\eta\mu\bar{\omega}\nu$ in line 2, which is thus four letters longer than expected; and that this additional space is in turn long enough to allow $\pi e \tau \tau e \pi a \iota$ $\delta e \varkappa a \tau \eta \varsigma$, which he reads in line 5 (old 4), where we had argued that $\tau \varrho \iota \sigma \varkappa a \iota \delta \tau \eta \varsigma$ would fit the space best. The date is thus 19. ix. 596; our restoration of Thoth, which was the critical point for the argument

(1) BASP 16 (1979), 230-31. We assert there the correctness of the editor's date of 598/9. We still think this is possible, but the presence of this text in a list of exceptions might give some credence to a restoration of Justinian formula 2 (*RFBE* 46) plus the p.c. of FL Basilius, in which case the date would be 4. i. 544.

(2) We thank Peter Parsons for examining this papyrus for us.

about the indiction in the Herakleopolite Nome, is confirmed by the new fragment. At all events, this piece does have an invocation.

In the following cases the tops are definitely missing and the lack of an invocation is therefore the result of damage :

P. Amh. II 150	592	Oxyrhynchite
P. Oxy. XXVII 2478	595	Oxyrhynchite
P. Ross. Georg. V 42	602 (?)	Hermopolite (1)

P. Lond. III 1315a, finally, may be either 585 or 600 (by the indiction). Its top is complete, and it lacks the invocation. There is a chance that it is thus also a late example of no invocation, but more probably one may consider that the absence of an invocation points to 585 as the true date.

A number of papyri have been edited with forms of this Christ invocation which do not conform to the standard phrasing in all details. Most of these are erroneous readings or restorations by editors :

a) BGU I 255 needs $\tau o \tilde{v} \varkappa v \varrho (o v \varkappa a \rangle \delta \varepsilon \sigma \pi \delta \tau o v$ added in line 1 before 'I] $\eta \sigma o \tilde{v}$. In line 2, read $A \vartheta v \rho v \sigma \tau a \vartheta a \vartheta \tau \sigma \varkappa \varrho a \tau \sigma \varrho \sigma \sigma$ in the restoration of the regnal formula (so listed in RFBE 59 without comment). In line 5, restore $[\tau \partial v \theta \varepsilon \tilde{\iota} o r \varkappa a \vartheta \sigma \varepsilon \beta \delta \sigma] \mu \iota o v$.

b) BGU I 309 : the initial restoration is too short, and an additional line is needed before the present line 1. We propose the following :

['Εν δνόματι τοῦ κ(υρίο)υ καὶ δεσπό(του)] ['Ιησοῦ Χριστοῦ τοῦ θ(εο)ῦ καὶ σ(ωτῆ)ρ(ο)ς] ήμῶν [βασιλείας τοῦ δ]εσπό(του) ήμῶν

c) BGU II 402 omits $\tau o \tilde{v}$ before $\varkappa v \varrho lov$ according to the editor's reading; Dr. G. Poethke tells us that this is correct.

d) P. Alex. 33 : In place of the editor's restoration of the start of the invocation (['Er $\delta r \delta \mu a \tau \iota \tau \sigma \tilde{\tau} \eta \mu \omega r \delta] \epsilon \sigma \pi (\delta \tau o v) \times \tau \lambda$.), we restore

['Εν δνόματι τοῦ χυρίου καὶ δ]εσπ(ότου) κτλ.

e) SB I 4801 adds a superfluous $\eta \mu \tilde{\omega} \nu$ in the restoration (by Preisigke) after $\delta \epsilon \sigma \pi \delta \tau \sigma \nu$. This should be deleted.

f) SB I 4858 has $\eta \mu \tilde{\omega} \nu$ after $\delta \epsilon \sigma \pi \delta \tau o \nu : \eta \mu] \tilde{\omega} \nu$, but this is an editorial error. For a re-edition of the text cf. ZPE 45, forthcoming.

(1) We thank Dr. I. F. Fikhman for supplying us with a photo of this papyrus from which we see that the top of the papyrus is incomplete.

g) SB VI 9153: the editor restores $\eta\mu\omega\nu$ where $\varkappa\alpha\lambda$ $\delta\epsilon\sigma\pi(\delta\tau\sigma\nu)$ (abbreviated or in full) are needed; the correct form is to be restored instead.

Finally, one non-Egyptian example deserves comment. P. Ness. 30 has a regular formula except for two irregularities introduced by the editor, who reads $\eta [\mu \bar{\omega} \nu$ before $\delta] \epsilon \sigma \pi \delta \tau \sigma \nu$; read instead $\varkappa [ai \ \delta] \epsilon \sigma \pi \delta \tau \sigma \nu$. And in place of the editor's $\nu [io\bar{\nu}] \ \theta \epsilon o \bar{\nu}$ read $\tau [o\bar{\nu}] \ \theta \epsilon o \bar{\nu}$.

We note that SB I 4812 may belong to this reign (for the regnal formula cf. RFBE 62, form. 8) or to that of Heraclius (cf. RFBE 69, form. 2).

PHOCAS

Formula 1 is found in five documents of Phocas' reign. These are :

P. Laur. III 77	603	Hermopolite; for the date see BASP 18 (1981) 46
SB I 4503	605 or 607	Thinite
SB I 4505	606 or 608	Thinite
CPR IV 23	608	Panopolite
SB I 4876	602-610	?

All of these are Upper Egyptian except perhaps SB I 4876, which came to the Louvre as part of the Fayum find. As we have pointed out, however (¹), this provenance is not a reliable guide. Except for Phocas' name, all indication of the date of SB 4876 is lost.

Aside from the four documents mentioned above, all papyri of Phocas' reign with invocations invoke the Holy Trinity. (The top of *P. Lond.* III 871 [p. 269; Arsinoite, 603] is lost.) A number of forms are found, which will be set out by formula and provenance.

2. The Holy Trinity

JB 16. 12 600

		0	3
2A	Hermopolite	602	SB VI 9403 (cf. ZPE 35 [1979] 140; ed. princ. wrong that invocation was completely lost)
$\mathbf{2B}$	Hermopolite	606	BGU XII 2207
2?	Hermopolite	604/5	<i>P. Ross. Georg.</i> III 49 (only end preserved; cf. ed.'s note line 1 where formula 2J proposed
2G	Unknown (Oxyrhyn- chite?)	606 609	P. Laur. III 91 (cf. below, p. 129) SB XII 10798 (see BASP 17 [1980] 111)
2E	Oxyrhynchite	609	PSI I 61
2J	Panopolite	607	SB I 5285
		607	SB I 5286

(1) See BASP 16 (1979), 243 n. 4.

3. The Holy Trinity, Mary, (and Saints)

3A Arsinoite	603	BGU II 365
	608	ZPE 31 (1978) 130; omits άγίας bef. θεοτό-
		200
3B Arsinoite	605	BGU I 3
	606	SB I 4838
	606	P. Vindob. Tandem 32 (cf. ZPE 31 [1978]
		132 n.2) (302)
3C Arsinoite	604	SPP XX 219
	604/5(1)) SB I 4836
	608	SB I 5266
	610	SPP XX 209 = SB I 5270 (date by Bor-
		kowski (²))
	?	SB I 4740 (our restoration of end)
	? (3)	SB I 5260
Herakleopolite	604	P. Erl. 73
3B or 3C		
Arsinoite	605	SB I 4748
	609	BGU III 837; adds άγίας before θεοτόκου
3D Palestine	605	P. Ness. 46 (ed. restoration at end based on
		P. Ness. 89.45, but $\pi \acute{a} \tau \varpi \nu \tau \breve{\omega} \nu \acute{a} \gamma \acute{\omega}] \nu$ not excluded)

Formulas invoking the Holy Trinity come from every part of Egypt, but in those from Upper Egypt and the Oxyrhynchite the Trinity stands alone, while in the Assinoite and (one) Herakleopolite documents the scribes add Mary or Mary and the Saints. This is a striking regional variation (4).

(1) This text, as an Arsinoite document with a Trinitarian invocation, must belong to Phocas' reign. The 8th indiction mentioned must therefore be 604/5. The formula to be restored is Phocas form. 3 or 4 (*RFBE* 66, where it should be added).

(2) See supra, p. 112 n. 1. The regnal formula is omitted.

(3) Restore in line 3 : $\varkappa a i \tau \tilde{\eta}_{\varsigma} \delta[\epsilon \sigma \pi o(i \eta_{\varsigma} \tilde{\eta} \mu \tilde{\omega} \nu \tau \tilde{\eta}_{\varsigma} \theta \epsilon \sigma \tau o(i \varkappa o \nu)]$. The reading has been verified for us by Dr. H. Harrauer.

(4) BORKOWSKI (p. 112 n. 1) notices that the Lower Egyptian documents have the Trinity, Mary and Saints formula, but he does not observe that in the Upper Egyptian nomes the trinitarian formula, when it arrives, does so in a different form. Cf. for the cult of Mary, Gabriele GIAMEERARDINI, *Il cullo mariano in Egitto* II: See. VII-X (Studium Biblicum Franciscanum, Analecta 7, Jerusalem 1974) 159-62 *et passim.* We are not aware of any study which points to the peculiar local intensity of devotion to Mary which might be inferred from the limitation of her invocation to documents from this region.

HERACLIUS

Under Heraclius a major division takes place, in which the Upper Egyptian nomes use the Trinitarian formula introduced under Phocas (or a variation thereof : this is the formula with by far the most local variants), while the Lower Egyptian nomes revert to the formula of Christ in use under Mauricius. Our attestations are classified accordingly.

Upper Egypt

2A	or 2B			
	Thinite	614	SB I 4504; editor restores δμοουσίου,	
			but $\zeta \omega o \pi o \iota o \tilde{v}$ also possible	
2B	Hermopolite	614	BGU XII 2209	
		614	P. Lond. III 1010 descr. : ByzZ 22 (1913)	
			396 no. 7	
		615/6	P. Lond. V 1875; $630/1$ also possible (¹)	
	Apollinopolite	616	P. Lond. II 483 (frilling and friday)	
		616	P. Paris 21 (200 100)	
		618?	SB I 5112.67	
2D	Hermopolite	614	SB I 4669	
2E	Hermopolite	614	$BGU \mathrm{XII} 2208$	
		618/9 or	P. Lond. III 1011 descr.: ByzZ 22 (1913)	
		633/4	399 no. 17	
		618	P. Stras. 328; 2B also possible $(^2)$	
		633	P. Lond. III 1012	
		635	P. Flor. III 306	
		638	Misc. Pap. 121, no. 6	
		610-641	P. Amh. II 151 (2B also possible $(^3)$)	
	Apollinopolite	618	P. Edfu I 3 (largely restored)	
		619? (4)		
		641	SB VI 8986; reverses ζωοποιοῦ, δμοου-	
			σίου	

(1) P. Lond. V 1874 may be Phocas, regnal formula 5, or Heraclius, regnal formula 6; it is regnal year 3, but the Emperor's name is lost. If Phocas (as we think more likely), the date is 605, and it should be added to RFBE in the proper place. BGU XII 2210 (617) begins like **2B**, but it seems to have insufficient space for it, cf. editor's note to line 1. SB I 4812 may be either Mauricius or Heraclius (cf. supra, p. 118).

(2) Editor restores as 2A, $\delta\gamma$ to val $\delta\mu$ oov σ lov, which is otherwise not attested under Heraclius.

(3) Cf. 1. 13. + preceding note (p 362, 4.1)

(4) The date poses problems. *P. Edfu* 2 has only month and indiction, but the editor dated it to ii-iii. 619. Wilcken remarked (*Archiv* 13 [1939] 150-51) that the omission of the regnal formula pointed to the absence of Byzantine rule, hence the

Lower Egypt

All documents from the Lower Egyptian nomes (Oxyrhynchite, Arsinoite, Herakleopolite) from Heraclius' reign in which the start of the text is preserved have the Christ formula 1. The sole exception is P. Lond. I 113 (6.a) (p. 212), an Arsinoite papyrus to be dated to 2. iv. 612, early in Heraclius' reign, in which formula 3C, one of the Arsinoite trinitarian formulas of Phocas' reign, is still used (with the addition of άνίας before θεοτόχου, as in BGU III 837 (cf. above, p. 119). There is no regnal formula ; but the invocation is impossible either under Mauricius (597) or later in Heraclius' reign, and no 15th indiction falls in Phocas' reign. Perhaps the Arsinoite was still somewhat disturbed at this point in Heraclius' reign ; there is no document with a regnal formula from the Arsinoite until 615 (BGU II 368). We do not accept the date to A.D. 627 as proposed by H. I. Bell (cf. BL I 238).

The tops of the following documents are lost : P. Oxy. I 139 ; P. Lond. I 113 (10) (p. 222); SB I 4319, 4497, 4746, 5112,5114, and 5318; ZPE 19 Ch. J. H. TE (981) 5 362 (1975), 292 and 293; P. Lond. V 1736, 1737.

SB I 5271 as presented by the editor appears to conflict with the generalization above. Wesselv's text, with Bell's restorations, has formula 3C in this document of 615. But on a photograph kindly provided by our Vienna colleagues of this papyrus (P. Vindob. G. 24150), we read and restore the following :

1 ['Έν δνόμα]τι τοῦ κ[υρ]ίου καὶ δεσπ(ότου) 'Ϊησ[οῦ Χριστοῦ] 2 [τον] θεον καί σ(ωτη)ο(ο)ς ήμων, βασιλείας τον εύσ[εβεστάτον] The text thus follows formula 1 as one would expect (1).

DATED DOCUMENTS FROM AFTER THE ARAB CONQUEST

For the purposes of this section, we include documents in which a date at least as precise as a quarter-century can be found, counting those in

Persian occupation. On the other hand, P. Iand. III 49 (Oxyrhynchite), of 5. vii. 619, does have a regnal formula. The conclusion to be drawn, if the date of P. Edfu 2 is indeed 619, is that regnal formulas were sometimes omitted under Heraclius. Cf. infra, pp. 128, 130.

(1) We note some other corrections: line 5, read $\frac{\partial}{\partial r} A_0(\sigma t \nu \delta \eta)$; 6, read $\pi \rho \delta \varsigma$ άλλήλους : 9/10 read Θεοδότου Κίλιξ and Μαρούς instead of second μέρους. In U 10/11 SB I 4488.1 (635), for Wessely's $\varkappa[v\rho(ov)]$ read $\theta[\varepsilon ov]$, according to J. Gascou, and restore τοῦ κυρίου καὶ δεσπότου before 'Ιησοῦ.

which prosopography is the basis for the date. Many of these have more exact indications of date, but some do not. SB VI 8987 is lacking its invocation.

Upper Egypt

2E Apollinopolite 647 (ed). SB VI 8988; reverses ζωοποιοῦ, όμοουσίου; cf. above, p. 120 ad SB VI 8986 Jeme (Thebes) 698 CLT 1; om. second zai 722 KRU 10 (SB I 5123); Till, 18 (1) 722/3 KRU 47 (SB I 5580 omits invocation); Till, 24; editor misrestores 723 KRU 68 (SB I 5590); Till, 27 724 KRU 36 (SB I 5572); Till, 23 724 KRU 50 (SB I 5582); Till, 25 725 KRU 45 (SB I 5578); Till, 24 ca 730 KRU 27 (SB I 5570); Till, 21 733 KRU 12 (SB I 5561); Till, 19 733 KRU 13 (SB I 5562); Till, 19 733/748 KRU 5 (SB I 5558); Till, 17 733/748 KRU 74; Till, 28; mostly lost 734 KRU 88 (SB I 5599); Till, 33 734 KRU 106 (SB I 5609); Till, 39, dates to 735, but cf. CSBE 57, n. 13 747 KRU 19 (SB I 5566); Till, 20 KRU 54 (SB I 5585); Till, 25 748/763 749 KRU 41 (SB I 5576); Till, 23 749 KRU 2 (SB I 5556); Till, 17 749 KRU 4 (SB I 5557); Till, 17 750 KRU 1 (SB I 5555); Till, 17 750 KRU 70 (SB I 5591); Till, 27 753 KRU 11 (SB I 5560); Till, 19 756 KRU 14 (SB I 5563); Till, 19 756 KRU 15 (SB I 5564) KRU 6 (SB I 5559) : Till, 17 758 post 760 KRU 22 (CPR IV 26); Till, 20 762 KRU 102 ; Till, 38 ; could be 2J 763 KRU 24 (SB I 5567); Till, 21 KRU 71 (SB I 5592); Till, 27 765 post 765 KRU 58 (SB I 5586); Till, 26 KRU 86 (SB I 5597) ; Till, 31 766 KRU 100 (SB I 5607); Till, 36-38 post 779 780 KRU 99 (SB I 5606); Till, 36 743 P. Stras. 397; cf. BASP 15 (1978) 240-44

2F Hermopolite

(1) All references in this form are to pages of the work cited infra, p. 123, n. 2. Most, but not all, of the Greek invocations in Coptic texts in KRU are extracted in SB I. We give the numbers in parentheses.

2 G Antaiopolite	708	P. Lond. IV 1496
(all from	708	P. Lond. IV 1584
Aphrodito)	708	P. Lond. IV 1608
	709	P. Lond. IV 1494
	709	P. Lond. IV 1499
	709	P. Lond. IV 1512
	709	P. Lond. IV 1521
	709	P. Lond, IV 1523
	709	P. Lond. IV 1610
	709	P. Lond. IV 1612
	ca 708-9	P. Lond. IV 1508
	710	P. Lond. IV 1542
	711	P. Lond. IV 1574
	post 708	P. Lond. IV 1577
	1/4 VIII	P. Cair. Arab. III 164
	1/4 VIII	P. Cair. Arab. III 165
	1/4 VIII	
2J Nubia	710	SB I 1594 : inscr. from Taifis ; adds $\theta \varepsilon o \tilde{v}$
		before πατρός (cf. supra, p. 113, n. 2)
Jeme (1)	702 (²)	CLT 4
(Thebes)	703	CLT 2 (in Coptic)
	724/739	CLT 6 ; cf. Till, 44
	725/6 or	KRU 64 (SB I 5588); cf. Till, 26
	740/1	
	725 - 740	CLT 7; cf. Till, 44; form not certain
	730's	KRU 7 ; cf. Till, 18 ; most likely restoration
		(G. M. Browne)
	730's	KRU 56 ; cf. Till, 25 ; in Coptic
	738	VC 6 ; Till, 47 ; in Coptic
	729/744	KRU 69 ; Till, 27
	740/755	CLT 10 ; in Coptic
	770	KRU 84 (SB I 5596); Till, 30
	771	KRU 81 (SB I 5594); Till, 30
	771	KRU 109; Till, 39 (2E also possible)
	post 771	KRU 82; Till, 30
	781	KRU 91 (SB I 5602); Till, 35
2K (³) Jeme	698/728	VC 8 ; Till, 47
(Thebes)		

(1) Coptic texts are cited without comment in cases where the invocation formula is given in Greek. Where the notation * in Coptic * appears, the formula is actually translated into Coptic. These formulas are not quoted here, except for those which are found only in Coptic and which are quoted in full above.

(2) See W. TILL, Datierang und Prosopographie der koptischen Urkunden aus Theben (Sitzb Wien 240. 1, Wien 1962) 42, for the date. Editor: 672 or 687.

(3) • In the name of the Father, Son and Holy Ghost, Trinity in Unity, indivisible and ineffable. •

	ÉGYI	PTE GRÉCO-ROMAINE
2L (¹) Jeme	719	KRU 35; ends ETXHK EBOA &YO NDE
(Thebes)		grango, « complete and vivifying »
	725	KRU 21
	738	KRU 38
	759	KRU 20; Till, 20
Lower Egypt		
All attestations	are Arsin	oite or Herakleopolite.
1	706/7	P. Ross. Georg. III 56
4A	657/8 or	BGU I 312
	656/7	
	660	SB I 4666
	662/3	P. Berl. Zill. 8
	699/700	SB VI 9460; our restoration; ed. has er roneous formula $\left(= \frac{CR}{2} + \frac{2}{2} + \frac{2}{2}\right)$
4B	662/3	SB I 4665; cf. ZPE 45, forthcoming
	663/673	SB I 4797; cf. ZPE 45, forthcoming
	668	JÖBG 30 (1981), 57-61
	674	P. Ross. Georg. III 52
	674/5 or 673/4	P. Ross. Georg. III 53
	677	SB I 4716; our restoration
	678	SB I 4668; ed. om. ayiaç wrongly (con-
		firmed by H. Harrauer)
	682/3	P. Grenf. II 100
	685/6 or 686/7	SB I 4667

Documents not absolutely datable

(1/2 VIII means first half of the eight century; see Till, 12).

1 Arsinoite

ind. 9, Choiak 25/26S.E.ind. 9, Phaophi 5P.ind. 11 $\tau \ell \lambda \epsilon \iota$, Pauni 14S.E.ind. 11 $\tau \ell \lambda \epsilon \iota$, Pauni 14S.P.ind. 13 $d \varrho \chi \tilde{\eta}$, Mesore 13S.P.date lostS.P.date lostS.B.

SB I 4664 (= 4834?) (²) P. Lond. I 113 (6.c) (³) SB I 5681 (⁴) SPP XX 240 (⁵) BGU II 371 SPP III 355 SB I 5322 (our rest.)

(1) \ast In the name of the Father, Son and Holy Ghost, the Holy consubstantial Trinity. \ast

(2) Omits ήμῶν.

(3) Mostly restored.

(4) Cf. CSBE 61 n. 52 and BL II.2 120.

(5) Dated to 622 by J. GASCOU, BIFAO 76 (1976), 147, n. 7.

Conjunda: p. 362, n. 1

BL 1)

CHRISTIAN INVOCATIONS

	Oxyrhynchite	ind. $4/\dot{a}\varrho\chi\tilde{\eta}$ 5, Epeiph 8	P. Wisc. I 11
		ind. 6, Thoth 20	PSI I 52 (617? cf. P.
			Oxy. XVI, p. 239; Bas-
			tianini, Misc. Pap. 26)
		ind. $9/\dot{a}\varrho\chi\tilde{\eta}$ 10, Mesore 20	ZPE 33 (1979) 251
		ind. 12, Pauni 28	PSI VIII 894
		ind. 13, Phaophi 29	PSI I 63
		date lost	ZPE 16 (1975) 65
	Hermopolite	date lost (Pachon 19)	CPR IV 112 (d) (ed.:
			VIII) States p.36-
2B	Jeme (Thebes)	2/2 VIII	ST 97; Till, 46
2E 2D	Hermopolite	ind. 2, Mesore 18	SB VI 9085, inv. 16166
			(ed.: 643)
		ind. 3, Thoth 21	Archiv 3 (1906) 421.99,
			422.122 (¹)
		ind. 7, Pauni 5	P. Flor. I 38 (ed.
			wrongly: VI) (read vesters ~
		ind. 10, Phaophi 13	SB VI 9591
. 12		ind. 10, Hathyr 14	P. Herm. 34
28		ind. 10, Phamenoth 7	P. Würzb. 19 (²)
		ind. 11 ἀρχῆ, Pauni 1	P. Stras. 310 (ed.
			wrongly: VI)
		ind. 13, Epag. 5	SPP XX 218
		ind. 13, Phaophi 1	P. Stras. 600 (³)
		ind. 15	BKU III 355
		VII/VIII	Ryl 115; formula
			uncert.
	Antaiopolite	ind. 4, Hathyr 3	P. Mich. XIII 662 (4)
	Apollinopolite	ind. 1 $d\varrho\chi\tilde{\eta}$, Epeiph	P. Edfu I 4 (5)
	Apollinopolite	ind. 8, Phaophi 27; VII	ZÄS 60 (1925) 106
2 G	Antaiopolite	ind. 8, Phaophi 7	Herm 26 (date 4.x.709?)
		Early VIII; date lost	Herm 36
		Early VIII; date lost	P. Lond. IV 1540
		Early VIII; date lost	P. Lond. IV 1545
		Early VIII; date lost	P. Lond. IV 1565
		Early VIII; date lost	P. Lond. IV 1569
		Early VIII; date lost	P. Lond. IV 1592
		Early VIII; date lost	P. Lond. IV 1613

(1) Ed. VIp wrongly (this type of invocation occurs only in the viith century). In place of $X(\varrho)\iota(\sigma\tau)o(\tilde{v})$ (twice), read $vio\tilde{v}$ (confirmed on original by J. Schwartz. For this text cf. also H. HARRAUER, Misc. Pap., 125.

(2) Cf. P. Laur. III 77. 3-4n.: 622.

(3) Ed. : ca 600.

(4) See Cd'E 52 (1977) 363: 615 suggested as date. (Bl \rightarrow)

(5) Cf. CSBE 58 n. 26 ; BL III 47 dates to 627.

should have been listed on p: 123 (he p 362, m 1) form 26 p

ÉGYPTE GRÉCO-ROMAINE

			i i
	Hermopolite	841/2	BM Or. 6204 (cf. BM,
	rennoponie		Pl. 5 ; ed. 843)
2H	I Hermopolite	ind. 1, Choiak 1	P. Flor. I 70; H. Har-
	ricinoponico	mui i, uno-un i	rauer, Misc. Pap. 124,
			sugg. 627
21	Balaizah	VII/VIII	Bal 152
	Jeme (Thebes)	VIII; ind. 1	KRU 57
20	oenie (Thebes)	ind. 9, Thoth 9	ST 59
		1/2 VIII	KRU 16; Till, 19;
		-/	Coptic
		2/3 VIII; ind. 1,	KRU 59 (SB I 5587);
		Mesore 16	Till, 26
		mid VIII	KRU 61; Till, 66;
			Coptic
		mid VIII	KRU 62; Till, 26;
			Coptic
		mid VIII	KRU 73; Till, 28;
			Coptic
		?	VC 120 ; Coptic
	Syene	?	BM 447; cf. Crum,
	oyene		RecTrav 22, 223
		9	BM 448; cf. BM 447
	Panopolite	? ed. IX-X	Hall 12, 1 (# 662) (¹)
	1 anoponice	VIII	P. Cair. Arab. III 167
	Hermopolite	VII, ind. 9	CPR IV 117
	Nubia	ind. 14 (?), Hathyr (?);	CPR IV 28; Coptic
	Rubia	VIII	(partly lost)
21	Jeme (Thebes)	Date unknown	KRU 67; Till, 27; in
21	Jenne (Thebes)	Date unknown	Coptic: Tp]IAC N30-
			ROXCIOC
		715/790 (9)	KRU 9; Till, 18; in
		715/730 (?)	
			Coptic: TETPIA[C]
			NSOROOYCIOC &YW
			NPEQTANZO
2?	Arsinoite	762	SPP X 169.10
	Hermopolite	?	P. Lond. V 1880
		1/2 VIII	Ryl 130; prov. uncer-
			tain; 2J/2G most
			likely
	Prov. unknown	?	ST 340 (only Father,
			Son and Holy Ghost
			preserved)

(1) Inscription ; provenance unsure.

126

2

should have been listed on p 124, form 2?

CHRISTIAN INVOCATIONS

4A Arsinoite	ind. 1 $d\varrho\chi\tilde{\eta}$, Epeiph 28	BGU I 315
	ind. 3, Pachon 17	SB I 4816 (¹)
	ind. 3 τέλει, Pauni 16	BGU II 367
	ind. 4, Mesore	BGU II 366 (²)
	ind. 7, Hathyr 7	BGU III 737 (much
		rest.; cf. BL I 440 and
		n. 2)
	ind. 7, Pachon	SB VIII 9775
	ind. 7 doxn, Epeiph 13	SPP XX 243 (3)
	ind. 7, Thoth 20	BGU I 310 (4)
	ind. 9, Pauni 4	SB I 4483 (5); cf.
		below, p. 131.
	ind. 10	BGU II 396
	ind. 14, Choiak	BGU III 752
	ind. 14, Tybi 24	SB I 4490 (⁶)
		SB I 4737
4B Arsinoite	ind. 1, Phamenoth 12	SB I 5319 (7)
	ind. 2, Mecheir 14	BGU I 320 (8)
	ind. 7 $d_{0\chi\tilde{\eta}}$, Epeiph 27?	SB I 4763
	ind. 8 doxn	SB I 4870 (our rest.)
	ind. 13	SB I 4819 (⁹)
	ind. 14, Mesore 28	BGU III 750 (10)
		SB I 4659
		SB I 4677
	ind. 3	$SB I 5254 (^{11})$
		$SB \ I \ 4672 \ (^{12})$
		SB I 4694
		SB 1 4094

(1) Ed. omits και δεσπότου.

(2) Uses Saracene measure which points to a date after A.D. 641 ; cf. SPP XX 243 (*infra*, n. 3) for the scribe. Date : 645 or 660 ?

(3) Scribe also in P. Ross. Georg. III 51 (631), SB VI 9461 (632), P. Lond. I 113
(6.b) (633) and SB I 4488 (635); cf. also BGU II 366 (supra, n. 2), SB I 4490 (641 or 656? Cf. infra, n. 6) and 4672. Date : 648 or (less likely) 633?

(4) Ed. omits τοῦ κυρίου.

(5) Adds after σωτῆρος ἡμῶν: τοῦ βασιλέως τῶν βασιλέων καὶ αἰωνίου αὐτοκράτορος. Cf. RFBE 82 for possible date in 621.

(6) Ed. omits ήμῶν καὶ τῆς δεσποίνης; cf. SPP XX 243 for scribe, supra, n. 3. Date : 19.i. 641, or (less likely) 20. i. 656.

(7) Omits Magiaç in restoration.

(8) Cf. P. Ross. Georg. III 50.3n.

(9) Ed. omits καί δεσπότου ; cf. P. Berl. Zill. 8.5n.

(10) Restore $d_{0\chi\bar{\eta}}$ in line 3?

(11) Ed omits άγίας θεοτόκου.

(12) Cf. SPP XX 243 for the scribe, supra, n. 3.

	SB I 4703 (¹)
	SB I 4762 (²)
Epeiph 20	SB I 4767
Pachon	SB I 4856 (rest. ours)
	SB I 4862 (rest. ours)
	SB I 4868 (rest. ours)
	SPP XX 258 (3)
	ZPE 31 (1978) 127 (4)
	= 38 14. 1314.
. FORMULA INCOMPLETE	
Arsinoite	P. Got. 96 (1 possible?)
	SB I 4742
	SB I 4778
	SB I 4805
	SB I 4832 (⁵)
	SB I 4863
	SB I 4871 (1 possible)

The list above contains a considerable number of documents, obviously of the seventh or eigth century, in which we find an invocation but no regnal or consular date; generally only an indiction is given. There are three logical possibilities to explain these documents :

(a) They come from the period of Byzantine rule (after 591, of course) and leave the regnal date out by scribal error, haste, or laziness. Since the regnal formula was legally required on $\sigma \nu \mu \beta \delta \lambda a \iota a$ by Justinian in Novel 47 (A.D. 537), such an omission would be illegal : but not unparalleled, cf. SPP XX 209, P. Edfu I 2 and P. Lond. I 113 (6a). The difficulty lies in demonstrating that a document with only an indiction belongs in any particular cycle.

(b) They come from the period of Byzantine rule but were written during a period of political upheaval when scribes may have felt unsure who the ruler was. Borkowski has demonstrated that a series of documents with no regnal date but with the anomalous and antecedentless inarteias rov adrov edgesthestarov $\eta\mu\omega\nu$ destricted (except PSI 1 61, which has instead a regnal formula which omits the emperor's name)

Ed. restores an extra ήμῶν.

4

(2) Ed. omits δεσποίνης ήμῶν τῆς.

(3) Ed. omits in line 1 $\tau \sigma \tilde{v} \theta \varepsilon \sigma \tilde{v} \varkappa a i \sigma \omega \tau \tilde{\eta} \varrho \sigma \varsigma \eta \mu \tilde{\omega} v$ and in line 2 $\varkappa a i d \varepsilon \iota \pi a \varrho \theta \dot{\varepsilon} r \sigma \upsilon$ in his restorations.

(4) Adds ήμῶν after δεσποίνης ; restore άγίας before θεοτόκου (line 4). Η μ π π
 (5) Ct. P. Berl. Zill. 8.5n.

in fact belong under Mauricius and Phocas. These are the following, all Oxyrhynchite except *SB* 10798 and *P. Laur.* 91, the provenance of which is unknown :

PSI 111 239	9. ii. 601
P. Oxy. XVI 1991	18. ix. 601 (¹)
PSI III 179	25. xii. 602? See P. Laur. III 91. 1-7n.
P. Laur. III 91	30. xi. 606
<i>PSI</i> I 61	8. v. 609
SB XII 10798	10. vi. 609 (see BASP 17 [1980] 111)

Borkowski (2) adds unpublished Oxyrhynchite texts of 598 and 602.

(c) They can come from a period when there was no Byzantine government in Egypt. There are two such periods in question : 619-629, the Persian occupation of Egypt ; and 641 and after, the Arab rule of Egypt. No regnal formula can be expected in these periods, and there is thus a natural temptation to date to these periods all texts lacking a regnal formula (except the group mentioned in section *b* above).

We will take the documents with each invocation-type which lack a regnal date by group and ask whether some criteria for dating can be found.

Formula 1 (Christ)

There are 14 documents in this group, 1 from Hermopolis, 6 from Oxyrhynchos and 7 from the Arsinoite. With a simple Christ invocation, one expects a date either under Mauricius or under Heraclius. The total absence of Christ invocations in Lower Egypt under Phocas makes a date under that monarch unlikely. The indictions represented include 4, 6, 9, 11, 12, and 13. Of these, no indiction 4 or 6 fell during the Persian rule of Egypt. Given that we have only one instance (*P. Ross. Georg.* III 56) of a Christ invocation securely datable after 641, and one undated instance (*CPR* IV 112d) which the editor assigned to the eight century, and given that the Christ formula normally found after 641 is the Christ Mary and Saints formula (formulas **4A** and **4B**) we apparently must admit that *some* of the undated examples of formula **1** are likely to fall into the reign of Mauricius or of Heraclius, thus 591-602, 610-619, or 629/630-

(1) See Borkowski (supra, p. 112, n. 1) n. 31.

(2) See Borkowski (supra, p. 112, n. 1) nn. 32-33.

641. The documents are listed above (pp. 124-25). Cf. pp. 119 n. 2, 128, for the omission of regnal formula in SPP XX 209. It may be noted that our Oxyrhynchite datable documentation is very scanty after *ca* 620.

Formula 2 (Trinity)

It was established above that various versions of formula 2 were in use in all of Egypt under Phocas, and that under Heraclius and then under Arab rule as long as Greek and Coptic invocations were written, the trinitarian formula persisted only in Upper Egypt. There is, however, one remarkable exception to this rule, viz. SPP X 169. The provenance of this papyrus is the Arsinoite Nome, as the village names clearly show, and the date of the papyrus is A.D. 762, given the mentioning of a 15th indiction and the month Pachon, and given the name of the governor of Egypt ($\sigma \delta \mu \beta o v \lambda \sigma \varsigma$) Odµeet $\delta v l \delta \varsigma Xa\tau a \pi a \tau o v$ (see for this governor S. Lane Poole, A History of Egypt during the Middle Ages, London 1925⁴, 50).

Under the present conditions the task of assigning dates to the undated Upper Egyptian documents is formidable. Their indiction numbers include 1-4, 7-11, 13 and 14; of these 4 and 7 could not fall under Persian rule, and so once again we may exclude the hypothesis that all of them fell in the Persian period. We do have at least one document which seems to fall under Heraclius, but lacks a regnal year date, viz. P. Edfu I 2 (cf. supra, p. 120 n. 4). On the other hand, the Arab period cannot be excluded at all. It is worth observing that dated Greek documents from the Hermopolite Nome are very rare after the Persian period (i.e. from 630 onward), and that a date late in the 7th century seems unlikely. But that is all we can say in this respect.

The variation of epithets of the Holy Trinity or the order of elements of the invocations is locally based, but similar in character to variations in the phrasing of regnal formulas; e.g. $\zeta \omega \sigma \pi \sigma \iota \delta \varsigma$ is largely limited to Upper Egypt.

Formula 3 (Trinity, Mary and Saints)

This formula is, within Egypt, limited to the Arsinoite Nome. There are no examples of this formula which are not datable to the reign of Phocas, except for *P. Lond.* I 113 (6.a) which dates from early Heraclius (cf. *supra*, p. 121). It is striking that the Arsinoite additions to the Upper Egyptian basic Trinity formula are the same as the Arsinoite additions to

the Christ formula after 641, except that two texts (BGU II 365 and ZPE 31 [1978] 130) omit the saints ; cf. formula **3A**.

Formula 4 (Christ, Mary and Saints)

There is no example of this formula securely dated before 641, and the burden of proof must be on anyone trying to show that one of these documents is of an earlier period. One could argue that the devotion to the cult of Mary and the saints is characteristic of Lower Egypt, particularly the Fayum, and burst out when not officially curtailed (cf. p. 119, n. 4). In this case the Persian period would also be possible. E. K. Chrysos (cf. p. 127, n. 5) has recently made a case for dating SB I 4483 to the Persian period, A.D. 621 specifically. This text adds after $\sigma \omega \tau \eta \rho \sigma_s \eta \mu \tilde{\omega} r$, $\tau \sigma \tilde{v} \beta a \sigma i \lambda \epsilon \omega \tau \tau a i a low low a v \tau \sigma z a daw low a v \tau z z a daw low a v z z z da$ v z z z dating to the Persian period, other documents cannot be sodated. But we do not think such an argument is conclusive.

It is thus evident that only to a limited degree can the invocations help pin down documents which do not have intrinsically useful dating criteria. We are certain that future prosopographical research may help to define ranges more closely. $(^2)$

p 362, 4 2. re the forth coming edition in APPENDIX: M. CHR. 290 (h d' g 57 (1982)

= 58.16. 12398

Carl Wessely published as *CPR* I 30 a Vienna papyrus numbered in the present inventory as G 19995; it was republished by L. MITTEIS in his *Chrestomathie* as no. 290. It consisted of two non-joining fragments containing a marriage contract of the sixth century coming from the

(1) This question raises problems we cannot deal with here. Cf. G. Rösch, ONOMA BAZIAEIAE (Wien 1978), 156 nos. 2 and 3 with n. 93.

(2) C. H. ROBERTS (Manuscript, Society and Belief in Early Christian Egypt, [London 1979] 27) has recently stated, concerning the four nomina sacra ' $\eta_{nov\bar{v}_5}$, X₀io- $\tau \delta_5$, $\varkappa \delta_{0i\sigma}$ and $\theta \epsilon \delta_5$, that abbreviation of them * in their sacral meaning may be said to be invariable. * He goes on to remark, * the contractions occur in documents as well as in literary manuscripts and where exceptions to the rule — rare even in documents — are listed they will be found on examination to occur in private letters or prayers or in e.g. magical texts, often the work of an amateur or careless scribe. *These observations are not applicable to invocations, where the divine names are sometimes contracted, sometimes not, with no particular pattern observable. Fayum find. This contract, according to Wessely, began with the following invocation :

- (1) ήγουμένων τῶν λαλουμένων τε καὶ πραττομένων καὶ τῆς
- (2) δεσποίνης ήμῶν τῆς θεοτόχου καὶ ἀειπαρθένου Μαρίας καὶ τοῦ ἀγίου
- (3) ['Ιωάννου] τοῦ προδρόμου καὶ [βαπτι]στοῦ καὶ τοῦ ἀγίου 'Ιωάννου
- (4) τοῦ εὐλόγου καὶ εὐαγγελίστου καὶ παντὸς τοῦ χόρου τῶν ἁγίων τε
- (5) καὶ ἀθλοφόρων μαρτύρων, κτλ.

(4): θεολόγου (WILCKEN, BL I 117).

He did not restore a line before the first preserved one but in his translation rendered it « (Im Namen Gottes des Herrn) unserer Gedanken... » Mitteis, however, restored a first line of nearer the needed length, to wit :

['Έν δνόματι τοῦ κυρίου ήμῶν 'Ιησοῦ Χριστοῦ τοῦ θεοῦ καὶ Σωτῆρος καὶ δεσπότου τῶν ήμετέρων]

This restoration, however, is some 18-30 letters longer than the following lines; and in any case the entire formula is so long and elaborate as to be absolutely unparalleled. What is more, according to Wessely's edition the text proceeds immediately with the agreement and without any intervening regnal or consular formula, indiction, month, day, or place; an extraordinarily unlikely situation and not to our knowledge paralleled in a sixth century document.

At our request, Dr. H. Harrauer has examined what is kept under this number and reported his findings to us. The following is a summary of the detailed information he has kindly provided (we have seen a photograph and can confirm the accuracy of these observations): (1) of fragment 1 there exists in the glass pane only part of line 2 (i.e. the first preserved one), $\hat{\eta}\gamma\sigma\nu\mu\acute{e}r\omega\nu$ $\tau\breve{\omega}\nu$ $\lambda a\lambda$ [, and remnants of the start of line 3 : (2) these lines were not written by the same hand as the second fragment (the body of the contract) and the material also appears to be different ; (3) the rest of what Wessely published as fragment 1 has not been found at all.

We are thus in the position of being unable to verify the readings of Wessely for fragment 1; nor can we be sure that that fragment has any connection at all with fragment 2; nor can we be certain if fragment 1 was really an invocation, rather than (let us say) an oath formula. Nor

CHRISTIAN INVOCATIONS

do we know how line 1 should be restored. The signatures reveal the provenance of fragment 2 to be Herakleopolis, but the groom comes from Justinianopolis, i.e. Cynopolis Parva, in the Delta (cf. E. Chrysos, *Die Bisschofslisten des V. Oikumenischen Konzils* [1966] 110).

Another possibility is that we do not have an invocation, but that it belongs to a liturgical context and is not connected with the invocation formulas found at the start of documents. Among preserved prayers on papyrus with some similarity to this text are *P. Ness.* III 89.45, *P.Oxy.* VIII 1151.40 ff., and *SB* III 6087.15 ff. In this case the connection of the two fragments again remains uncertain.

We remain particularly perturbed by the absence of a dating formula of any sort, but we cannot offer any solution to the riddle of this papyrus.

A few places where the text of Wessely is incorrect may be noted here : ii. 9, for $\gamma \epsilon r o \mu \epsilon r \eta$ read $\epsilon \sigma o \mu \epsilon r \eta$; ii. 22, for $\sigma \nu \mu \beta a \ell r \epsilon \iota$ (read $\sigma \nu \mu - \beta a \ell r \epsilon \iota$ (so Mitteis); ii. 25, for $\delta \omega \sigma \omega \sigma \iota \varkappa [a \ell r ead \delta \omega \sigma \omega \sigma \iota r$; ii. 32, for ϵr read $\epsilon \pi \ell$; ii. 42, for $\gamma \epsilon r o \mu \epsilon r \eta \varsigma$ read $\epsilon \sigma \omega \mu \epsilon r \eta \varsigma$ (for $\epsilon \sigma o \mu \epsilon r \eta \varsigma$); ii. 45, for $\gamma a \dots$ read $\tau a [\beta (o \nu \lambda \delta \varrho \iota o \varsigma)$; ii. 51, for second $\tau \eta$ read $\tau \eta \varsigma$; ii. 52, for $\epsilon r 4 \sigma \iota \sigma \sigma \iota \sigma [\beta (o \nu \lambda \delta \varrho \iota o \varsigma)]$; II. 51, for second $\tau \eta$ read $\tau \eta \varsigma$; ii. 52, for $\epsilon r 4 \sigma \iota \sigma \upsilon \sigma \iota \sigma [\beta (o \nu \lambda \delta \varrho \iota o \varsigma)]$; II. The corrections listed in *BL* I 452 can be disregarded, as they are beyond the mark.

Columbia University University of Amsterdam Roger S. BAGNALL Klaas A. WORP