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DIVISION III

# GREEK AND LATIN INSCRIPTIONS IN SYRIA 

SECTION A
SOUTHERN SYRIA

PART 3
UMM IDJ-DJIMÂL

BY

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Late E. J. BRILL<br>publishers and printers<br>LEYDEN - 1913.

# Abbreviations of Periodicals and Publications Frequently Mentioned. 

A. A. E. S. Publications of an American Archaeological Expedition to Syria in 1899-1900, I, II, III, IV.
A. J. A. American fournal of Archaeology.

Ann. Ep. L'Annéc Épigraphique.
B. C. H. Bulletin de Correspondance Hellénique.
C. I. G. Corpus Inscriptionum Graecarum.
C. I. L. Corpus Inscriptionum Latinarum.
C. I. S. Corpus Inscriptionum Semiticarum.
S. C. Marquis de Voguié; La Syrie Centrale, Architecture Civile et Religieuse.
G. G. A. Göttingische Gelehrte Anzeigen.
H. Hermes.
I. G. R. Inscriptiones Graecae ad Res Romanas pertinentes.
I. S. O. G. Dittenberger: Orientis Graeci Inscriptiones Se_ lectae.
J. A. Fournal Asiatique.
J. K. D. A. I. Fahrbuch des Kaiserlich Deutschen Archäologischen Instituts.
J. K. P. K. Fahrbuch der Königlich Preuszischen Kunstsammlungen.
K. A. Strzygowski; Klein-Asien, ein Neuland der Kiunslgeschichte.
M. N. D. P.-V. Mittheilungen und Nachrichten des Deutschen Palästina-Vereins.
M. S. M. Dussaud and Macler; Mission dans les régions désertiques de la Syrie moyenne.
P. A. Brünnow; Provincia Arabia.
P. E. F. Quarterly Statement of the Palestine Exploration Fund.
P. M. Guy le Strange; Palestine under the Moslems.
P. R. G. S. Proceedings of the Royal Geographieal Society. R. A. Revue Archéologique.
R. A. O. Clermont-Ganneau; Recueil d'Archéologie Orientale. R. B. Revue Biblique.
S. E. P. Conder; Survey of Eastern Palestine.
V. A. S. Dussaud; Voyage Archéologique au Șafâ.
Z. G. E. Zeitschrift der Gesellschaft für Erdkunde zu Berlin.
Z. D. M. G. Zeitschrift der Deutschen Morgenländischen Gesellschaft.
Z. D. P.-V. Zeitschrift des Deutschen Palästina-Vereins.

## UMM IDJ-DJIMÂL.

232. Block. 177-180 A.D. Found lying on the ground in the gate in the northern portion of the west wall of the city, the so-called "Gate of Commodus" (see Div. II. A. 3, p. I 56). The block was doubtless built into the wall above the arch over the gateway. Length 1.02 m . ; height at the left end 46 cm ., at the right end 4 Icm . Height of the letters in l. i, $7-7^{1} / 2 \mathrm{~cm}$.; in the other lines, $5^{1} / 2-6 \mathrm{~cm}$. (of 0 in $1.5,4 \mathrm{~cm}$.).

Cyril Graham, Trans. Roy. Soc. of Lit. vi, p. 301 $=$ Waddington, $2057 a$ and $b=$ C.I.L. in 6027 , 6028; G. Robinson Lees, Geogr. Journ. v (1895), p. 19; Schumacher and Zangemeister, M.N.D.P.-V. 1896, p. 49 f. $=$ Westdeutsche Zeitschr. 1897, Korr.-Bl. p. $25=$ C.I.L. 111 14149 ${ }^{2}$; Dussaud and Macler, M.S.M. p. 280, no. 120.


Inscr. 232. Scale 1:20.
Imp(eratore) Caes(are) M (arco) Aur(elio) Antonino
Aug(usto) Arm(eniaco) Part(hico) Med(ico) Germ(anico) Sarm(atico)
[et $\operatorname{Imp}($ eratore $)$ Caes(are) L(ucio) Aur(elio) Commodo Aug(usto) Germ(anico)
Sarm(atico)] opus valli perfectum sub....
...... Severo leg(ato) Aug(ustorum) $\operatorname{pr}(\mathrm{o}) \operatorname{pr}($ aetore $) \mathrm{co}(\mathrm{n}) \mathrm{s}($ ule $)$ des(ignato).
This copy does not differ materially from that of MM. Dussaud and Macler, which is the most complete of the copies of this inscription heretofore made. In our reading $T$ in 1. I is plain, and there are traces of letters after $S V B$ in 1.4 , which do not appear in the copy published in M.S.M.

The restoration of the titles of Commodus as proposed by Zangemeister (M.N.D.P.-V. I896, p. 5i) - ARM. PART. MED. GERM.SARM. - is impossible, for the space in ll. 3-4 is too short to have contained so many letters. Furthermore there is no evidence that the first three titles were ever conferred on Commodus. In one inscription where the titles ARMEN. PARTH. occur (C.I.L ini $4370^{\circ}$ ), Zangemeister has himself noted the error; see Limesblatt, i899, no. 32 (so also Hettner, Arch. Anz. 1899, p. 89). The titles of Germanicus and Sarmaticus were conferred on Commodus in I72 and I75 respectively, that of Augustus in 177. Since AVG. is certainly to be restored in 1. 3 (cf. AVGG. in l. 5), the date of this inscription is between 177 and March i7, i80, the day of Marcus' death, and more closely, perhaps, soon after 177, following the Emperor's visit to the Orient in 176.

The vallum mentioned in l. 4 was supposed by Zangemeister to have been the wall constructed along the frontier of the province as a means of protection against the Bedawin. In defence of this supposition he cited two inscriptions from Britain (C.I.L. vil II35 and II40), which refer to the wall of Antoninus Pius as a vallum. However, as MM. Dussaud and Macler point out (M.S.M. pp. 77 and 281), no traces of any such wall have ever been found in Arabia, and there is no reason to believe that there ever was a wall along the Limes Arabicus. Furthermore, the word vallum is frequently used to designate the wall of a permanent castra or castellum, regularly provided with towers and gates, such as were built at intervals along the general line of the limes; see C.I.L. iII I 3796 (Dacia, I 40 A. D.), I I965 (Regensburg, I79 A. D.), 14370 ${ }^{2}=$ Arch. Anz. 1899, p. 89 (Boehming in Raetia, I8i A. D.). The last two of these inscriptions are of the same period as the stone from Umm idj-Djimâl. It would seem, therefore, that the word vallum in this inscription refers to the wall of a Roman castra, which was built at Umm id-Djimâl (already in existence as a Nabataean settlement) in I77-I80 A. D. Mr. Butler informs us that the gate in which this stone was found, is clearly of second century workmanship. Accordingly, it must have been the west gate of the original castra, which became the gate of the city when the walls of the castra were demolished, and the fortifications extended so as to include the whole settlement.

Unfortunately, the faint traces of letters at the end of 1.4 give no clue to the nomen of the legate. On the squeeze taken by MM. Dussaud and Macler there is no trace of the name Valerio which Zangemeister read on Schumacher's squeeze, and the question as to the full name of this governor still remains unsettled; the suggestion of Waddington (no. 2070 c) to read Erucio Severo must still be regarded as unfounded.
233. Lintel. 37 I A. D. On a lintel of the so-called "Cathedral" (see Div. II. A. 3, p. i82), a church situated a short distance northeast of the so-called "Praetorium". The stone serves as the inner lintel of the southernmost portal on the west side of the church. Length 1.54 m .; height 47 cm . Height of letters $4-6 \mathrm{~cm}$. The letters contain traces of red coloring-matter.

Waddington, no. $2058=$ C.I.L. 1 III 88.


Inscr. 233. Scale I: 20.
Salvis d(ominis) n(ostris) Valentiniano, Valente, et Gratiano, victoriosissimis, semper Aug(ustis), dispositione Iuli, v (iri) c (larissimi), com(itis), magistri equitum et peditum, fabri$\mathrm{c}(\mathrm{a})$ tus est burgu[s] ex fundamento mano devotissi[m]orum equitum ix Dalm(atarum), s(ub) c(ura) Vahali trib(uni), in consulatum d(omini) n(ostri) Gratiani, perpetui Aug(usti) iterum et Probi, v(iri) c(larissimi).

Line 4: BVRGVS Wad.; $\Delta$ EVOtissimorvm Wad.
The stone is evidently not in situ, and the determination of the building to which it once belonged presents an interesting problem.

Waddington explained burgus as the German burg, and he has been followed by Seeck in $P .-W$. ini, io66 f. However, Much in Zeitschr. f. deutsch. Alt. xli (i897), p. II3 f. has shown that the word is more plausibly to be regarded as a transcription of the Greek $\pi \dot{\prime}$ pros; so also de Ruggiero, Diz. Epig. i, p. io53; compare also C.G.L. II 426, 26 mipros, haec turris, bu $\langle r\rangle g u s$, in 570, 34 burgus, turris. In Syriac the word is written burgā.

Whatever the derivation of the word may be, in inscriptions of the second, third, and fourth centuries burgus is a term applied to a small watch-tower. Such structures were erected at strategic points for the protection of wayfarers in a province; compare the burgus speculatorius of a Numidian inscription, C.I.L. viri 2495, which was built inter duas vias ad salutem commeantium; see also C.I.L. viir 2494. An inscription of Commodus from Mauretania Caesariensis, C.I.L. viil 22629, records the fortification of that province with new burgi. Coincident with the erection of these strongholds was the restoration of the miliaria along the roads, hence it would seem that the burgi were intended to serve as centers for policing the province and regulating internal affairs.

More frequently, burgi were utilized in a system of defences extending along the frontier; see C.I.L. iII 3385, IO3I2, IO3I3, Ann. Ep. igio, no. i45, and von Domaszewski, Arch.-Epig. Mitt. xiit (i890), p. 141 and xiv (i89i), p. 53 concerning a line of burgi erected in 185 A. D. along the Pannonian border. Burgi were also employed together with larger castella in the fortification of the limes interior in Germany ; sec C.I.L. xili 2 p. 256 and no. 6509.

Three inscriptions, besides the present stone, record the building of burgi by Valentinian, Valens, and Gratian; see C.I.L. ini $5670 a$ (Noricum, 370 A. d.); III 3653 (Pannonia, 37 I A. D.) ; Westdeutsche Zeitschr. für Geschichte und Kunst xir (1893), Korr.-Bl. p. 194 (Germania Superior, 37 I A. D.). These structures were erected in the course of the extensive fortification of the frontiers which was carried out under Valentinian. The Pannonian burgus, according to the testimony of the inscription itself, was built in forty-eight days, and hence must have been only a small tower or redoubt. In the third instance cited above the stone came, if not from a small watch-tower, whose ruins are, or at least were recently, still to be seen near Schwaderloch in Switzerland, from one of a series of like structures which were ranged along the Swiss bank of the Rhine. The Norican burgus was undoubtedly similar in size and character to the two burgi of the neighboring provinces, since all belonged to the same system of defences.

The military theory of these times agrees with the testimony of the inscriptions as to the character of a burgus. Such a building is defined by Vegetius, writing at the end of the fourth or at the latest during the first half of the fifth century, as castellum parvulum (Mil. iv io). He recommends the erection of one as an adjunct to a large fortress for the protection of the water-supply, in case the garrison is dependent on a source situated outside the walls of the main stronghold.

In the sixth century the word burgus still retained its force as the designation of a small frontier stronghold, as may be inferred from Codex Justin. I 27, 2, 4 where
reference is made to a line of them which extended along the African limes as it existed before the invasion of the Vandals.

According to measurements made by Mr. Butler this lintel fits exactly the main gateway of the so-called Praetorium. He has, therefore, expressed the opinion that the stone was removed thence, Div. II. A. 3, p. i65. It is impossible to reconcile this architectural inference with the data which have just been set forth as to the actual application of the word burgus. If this building was called a burgus, the term was used in a sense which conflicts with its meaning in the contemporary inscriptions belonging to kindred structures erected in the Western Empire and which cannot indeed be paralleled in inscriptions of any period. The "Praetorium" can be classed with neither of the two types of burgus discussed above. Nor is it at all analogous in plan to the quadriburgium of Kaṣr Bšêr described by von Domaszewski in P.A. ir, p. 45 f . This structure, it should be observed, is called castra praetorii Mobeni in the inscription; see C.I.L. III I4I49.

Hence, we must conclude either that in this local instance the term burgus was applied inexactly, and extended to include a kind of government-house, of considerable size and only semi-military in character ${ }^{1}$, or that the stone did not belong originally to the present "Praetorium". It may well be that the stone came from an actual burgus which was built to serve as an outpost of the main castra (see no. 232), as such structures often were. The Pannonian burgus (C.I.L. iII 3653 cited above) was built with this purpose in proximity to a large fortress; see C.I.L. iII 10596 and also Vegetius, Mil. iv io cited above.

The name Vahalus may be the Latin transcription of an Arabic name, such as $W a^{c} l$ or $W a^{c} l a ;$ see no. 302.
234. Fragment. Built into a wall of a house abutting on the west wall of the city, a short distance north of the more southerly of the two gates in this wall (the so-called "West Gate"), and designated as "House no. vi"; see Div. II. A. 3, p. 204. Nos. $238,269,270$ and 27 I were also found here. The stone is at the left of the entrance to the courtyard, and faces west. Length 57 cm .; height at the left end 34 cm ., at the right end 36 cm . Height of letters $4^{1} / 2^{-6} \mathrm{~cm}$.
$\ldots . . .$. Antio-]
[c]hus, v(ir) p(erfectissimus), pr(aeses) provin-
[c]iae Arabiae.

## Inscr. 234. Scale I:20.

The first letter in 1.2 is perhaps a partly obliterated $H$. The only known praeses Arabiae whose name ends in -hus is Antiochus, mentioned in a dedicatory inscription from Djerash (C.I.L. III I4I57) as v(ir) p(erfectissimus), praes(es) provinc(iae) Arabiae, and the identity of the titles suggests the restoration of his name in this inscription. The date of Antiochus is uncertain, but he is perhaps to be assigned to the time of Diocletian; see Brünnow, P.A. ini, p. 299.

[^0]235. Lintel. Found in a house situated immediately east of the gate in the south wall at the southwestern corner of the city, and designated as "House no. I". Length 1.49 m .; height 26 cm . The upper corners of the stone are somewhat weathered. The letters contain red coloring-matter. Height of letters 3-5 cm.

Dussaud and Macler, M.S.M. p. 280, no. rig.

Inscr. 235. Scale I : 20.
Aurel(ia) (Q)uirilla (q)u[e] fuit uxor Verani [Sex(ti)], vixit ann(os) xxxv. Fuit filia iustis(sima), soro[r] pị! $[s(s i m a)]$.
Fecit memor(iam) Veranus Sex(tus) co(n)iugi carissime.
Si (q)ui voloerit manumittere, (d)et in [f]isco.......

Line 4: SUOUIUOLOERITMANUMITTEREOET! $N$ ^IICOIII D. and M.
The name Cyrilla, Greek Kúpti.入c, is similarly spelled in C.I.L. iir $14214{ }^{6}$ and De Rossi Ins. Chr. i 769. The letters following should perhaps be read Qu(irilli) $[f]$ (ilia), as otherwise there is no mention of the father. The last word in 1.2 is uncertain, but is probably to be read piös(sima), one of the terms most frequently applied to a sister in sepulchral inscriptions; see Harrod, Latin Terms of Endearment and of Family Relationship (Princeton, I 909), p. 62.

In 1. 4, the restoration suo vivo coe(ge)rit, proposed by MM. Dussaud and Macler, is to be corrected. This inscription, like so many others from tombs (see Dessau, Ins. sel. 8218 f.), closes with a prohibitio alienandi and the imposition of a fine. Manumittere is evidently used in the sense of agrum emancipare, but the instance is unique, as far as we know. The phrase det in fisco is an easy error, arising from a confusion between the common phrases det in fiscum and det fisco. Perhaps PN, for p (oenae) $n$ (omine) should be read here, as in so many other sepulchral inscriptions, but । is plain in our copy, as well as in that of MM. Dussaud and Macler, and we have therefore adopted the reading as given above.
236. Block. Built into the wall of the apse of a church in the northern part of the city, which has been designated as the "Church of Julianus"; see Div. II. A. 3, p. i73. In this church nos. 262 and 285 were also found. The inscription faces on the interior of the church. Length 70 cm .; height $29^{1} / 2 \mathrm{~cm}$. Height of letters $3-4^{1 / 2} \mathrm{~cm}$.

COCORNILINNAVIXITAN NOS XXXVHA BVITPATRIM NIA VRVMEXIPFLPROCLIMNVS PRTPCONIVC: PIISSIMGMEMO

Nico Cornili(a)n(a) vixit an-
nos xxxv. Habuit patrim
Maurum ex p.(rae)p(ositis). Fl(avius) Procli(a)nus pri(mi)p(ilaris) coniug(i) piissim(e) memoriam fabricavit.

Nico represents the common Greek name Nıxás. The title ex praepositis is common, and is not infrequently abbreviated as here; e. g. C.I.L. v 7405, 8662. The abbreviation in 1. 4 should perhaps be similarly read $\operatorname{pr}(e) p(o s i t u s)$, after the analogy of Corniliana in 1. I and patrim in 1. 2, especially as PP is the ordinary abbreviation for primipilaris, but it hardly seems probable that the same term would be abbreviated differently in two successive lines.
237. Block. 4I2-4I3 a.D. (?). Found in the courtyard of a house in the southwestern corner of the city, a short distance south of the so-called "West Gate". Nos. 304-306 were also found in this house. Length $1.05 \mathrm{~m} . ;$ height 44 cm . The inscription is in a dovetailed frame. Above and below the dovetails at the corners of the stone was carved the monogram $P$, and in each dovetail was a disc with enclosed cross. These have been partially obliterated at the right end of the stone. At the beginning and at the end of the first line is a conventional branch. Length of the frame 86 cm .; height 41 cm . Height of letters $2^{1} / 2^{2}-5^{1} / 2 \mathrm{~cm}$.

Brünnow (from this copy), P.A. iII, p. 296.

'Е $\pi i \quad \Phi \lambda(\alpha c v i ́ o u) ~ П \varepsilon \lambda \alpha-y i o u ~$






Inscr. 237. Scale I: 10.
Under Flavius Pelagius Antipater, most illustrious comes and dux, the fortress was founded, under (the) supervision of Bassus, primicerius......... in (the) year 307 (or 308), in (the) eleventh indiction. (412-4 I 3 A. D.).

Flavius Pelagius Antipater was the builder also of the castellus at Kaṣr il-Bâik, which, according to the building inscription, was founded in 4 II A.D.; see no. 2 I . This date has helped us to restore approximately the date in 1.7 ; an exact restoration is impossible, since the number of the year may have been followed either by the name of a month as in no. 2I, or by the number of the indiction. However, on account of the $A$ at the end of the line the restoration of the indiction is tempting, for the eleventh indiction began in Sept. 4 12 , the year following the foundation of the fortress at Kaṣr il-Bâcik. Accordingly, we have restored the date as above.

The restoration of 1.6 affords a considerable problem. The length of the lacuna demands the restoration of seven or eight letters, but the possibility that $\pi \rho \rho \mu \mathrm{cin}$ piou was abbreviated renders the length of the second word uncertain. Bassus was the chief of some provincial bureau; his position was analogous, but superior, to that of the scriniarii who, together with a praefectus cohortis, were entrusted with the supervision of the construction of the castellus at Dêr il-Kahf (no. 229). The title primicerius is usually followed by the genitive plural of the word which designates the members of
the staff of the bureau, as primicerius notariorum, tabulariorum, etc.; however, the termination - uics shows that in this instance the name of the bureau itself was used, as in an inscription from Salona (C.I.L. III 95I7 = 12858), prim(icerius) scrin(ii) tabulari [Me]diol(anensis), and in the case of various scrinia listed in the Notitia Dignitatum. As a possible restoration, we would suggest $\pi \rho \mu \mu \mathrm{x}[\mathrm{np}(\mathrm{iou})$ oixovo] uíc.s $=$ primicerius (scrinii) dispensationis, the interpretation oixovopio. $=$ dispensatio being based on C.G.L. II 380, 3 I ; III 446, $2 \mathrm{I} ; 48 \mathrm{O}, 2$, and a bilingual inscription from Cius in Bithynia (C.I.L. III $333=13649 a=$ I.G.R. iII 25), dispen(sator) $[a d]$ frumentum $=$ oix[0.ó]p.os émi тoj seitou. The word dispensatio, it is true, is not found as a technical term, as far as we know, but dispensatores abound in provincial inscriptions of the time of the Empire, and were attached to the provincial fiscus, the res privata, and the annona; see Daremberg-Saglio ir, p. 28if. and P.-W. v, ilg2 f. The meaning of oixovouia, if the word is to be restored here, would accordingly be identical with that found in Hellenistic inscriptions, where it often signifies the management of income or revenue, whether of money or grain; see Ins. Brit. Mus. iv $897=$ Ditt. I.S.O.G. 46; C.I.G. 2058 = Ditt. Syll. ${ }^{2}$ 226, i6i; Ditt. Syll. ${ }^{2}$ 306, 39; Ditt. I.S.O.G. i79, and also a papyrus at Turin quoted by Dittenberger in his commentary to I.S.O.G. 177 , ó $\pi \rho \dot{s}$
 rank of primicerius dispensationis, or perhaps more properly, dispensatorum, that is, chief of staff in the bureau which was charged with the management of income and expenditure, either in cash or in grain, and which, on account of Bassus' apparent service under the $d u x$, was probably attached to the military side of the administration of the province.
238. Altar. Found in the courtyard of the house where no. 234 was found, the so-called "House no. vi". The inscription is on the die of the altar. Height of altar 1.40 m .; height of die 96 cm ., width 30 cm . Height of letters 6-10 cm.

Littmann (from this copy), Florilegium M. de Vogüé (Paris, 1909), p. 383 f.


This inscription is bilingual. The Nabataean text, which is on another face of the die, was copied by Waddington (De Voguié, S.C., Inscr. Sém. p. $120=$ C.I.S. in igo) and by Littmann (Div. IV. Nab. Inscrs. no. 38), and reads: "This is the sacred
stone which $M \bar{a} s i k$, son of ${ }^{c} A w \bar{\imath} d h \bar{a}$, made for $D \bar{u} \bar{s} h a r \bar{a}$." The Greek version had remained unnoticed. It offers further proof that is another name of Dusares, a fact which had been established by a Nabataean dedication to Dusares A ${ }^{c}$ ra, found at Boṣra by Savignac and Abel (R.B. il (1905), p. $592=$ Lidzbarski, Eph. II, p. 26i-3), and by Lidzbarski's correction (Eph. iI, p. 262 ; Clermont-Ganneau, R.A.O. vii (i906), p. 2 I 5, n. 1) of another Nabataean inscription found by Dussaud and Macler at $\operatorname{Imtân}$ (V.A.S. p. 167, no. $36=$ Lidzbarski, Eph. I, p. 330). Our inscription offers the first Greek transcription of the full name of the divinity and also determines beyond all doubt the proper form of the second name; see Littmann, op. cit. p. 385 .

Lidzbarski has explained the name $A^{\prime} r a$ as equivalent to Abundantia or Ops (Eph. I, p. 330). Clermont-Ganneau has advanced the theory that $A^{c} r a$ is the specific name of the god, since Dushara is merely a local epithet, signifying 'Lord of Šara', and has proposed to connect $A^{c} r a=O^{c} r o$ with the first element in the name of the ancient Arabian god Oporah, mentioned by Herodotus in ini 8 ; see R.A.O. in (i898), p. 374; III (igoo), p. 272 ; v (igo3), p. IO9 f.; vil (igo6), p. 156 and p. 2 I 5 n. 1. Most recently, Littmann op. cit. has suggested that the name is to be connected with the Arabic غ, غ, the rough stone idol of a god which was smeared with the blood of victims. We learn from the famous passage in Suidas (sub ©evs "Apns) that at Petra Dusares was worshipped under the form of a black, rectangular, unhewn stone, over which was poured the blood of slaughtered animals. In Derâ a stone omphalos was apparently the cult image or symbol of the god; see Dussaud, Rev. Num., I904, p. 160 f.; Morey, Rev. Num., igii, p. 7 i .

Maoz₹os, Arabic Māsik, is a common name; for various combinations in which it occurs see Div. IV. Nab. Inscrs. no. 38. Aovedo $\alpha$ vos is merely a lengthening of the name Aoveldos, Arabic 'Awz̄dh, which occurs frequently. Acuelònvos is found in Wad. 2272, Aovedेovou in B.C.H. xxi (i897), p. 64, no. $74=P . A . \mathrm{ir}, \mathrm{p} .247$.
$238^{1}$. Block. On a block found in a courtyard immediately south of the church in the eastern part of the city, which has been designated as the "Double Church". The upper corners are somewhat chipped. Length 57 cm . ; height 37 cm . Height of letters $4-4 \frac{1}{2} \mathrm{~cm}$. ( $\Phi 8 \mathrm{~cm}$.). Copied in 1909 by Mr. Magie.

Littmann (from this copy), Florilegium M. de Vogüé (Paris, 1909), p. 386 f.


This (is) the stele of Fihr, (son) of Shullai, tutor of Gadhimat, king of (the) Tanūkh.

This is the Greek version of a Nabataean inscription found by de Vogué (Syr. Centr., Inscr. Sém. no. i i = C.I.S. il 192) and is an exact translation of the Nabataean text.

The original Nabataean names, included in the translation given above, were rendered as precisely as possible into Greek. The names and their formation have been discussed by Littmann op. cit. Lo $\lambda \lambda \varepsilon 0$ g occurs also in an inscription from Beersheba, R.B. xir (1903), p. 428 , no. 6 ; but soleos, in our nos. 158 and 212 , also in Wad. $1989=$ I.G.R. III I 316 , is probably Sulaih. In Greek authors the name is written $\Sigma u \lambda \lambda \alpha i o s ;$ see, for example, Strabo xvi 780 f . where mention is made of a governor of the Nabataeans, a famous person of this name; see also R.A.O. vil (igo6), p. 3 I 3 f .

Gadhīmat, king of the Tanûkh, has been identified by Littmann, at the suggestion of Professor Lidzbarski, with Gadhīmat al-Abrash, king of al-Hîrah, who figures in Arabic literature as the foe of Zenobia. The language and the forms of the letters of the Nabataean version accord with this supposition. If this identification be correct, this inscription may claim the honor of establishing the historical character of King Gadhīmat, as to which doubt has been expressed; see G. Rothstein, Die Dynastie der Lahmiden, p. 40. The fact that Gadhïmat appears in this inscription as king of the wide-spread tribe of the Tanûkh instead of as king of al-Hîrah is explained by Littmann by the supposition that this people had not yet settled in that locality.
239. Altar. On the fragment of an altar found on a Bedawin grave in the northern part of the city, a short distance east of the so-called "Church of Claudianus"; see no. 261. Height of the fragment about 60 cm .; width 59 cm . The lower portion of the altar was also found on the same grave. It contains a Roman wreath in relief and traces of a sculptured piece, probably a head, which has been cut away. On the base is a cross, added by a later hand. The original height of the altar was about 1.60 m . The inscription is in a raised dovetailed frame. Length of the frame (inside) 36 cm .; height 18 cm .


Oモल̆ इo入u$\oplus$ Eapeso Aoveıdou عu$\sigma \varepsilon \beta] \omega \bar{\omega} \nu \quad \alpha^{\prime} \nu \varepsilon^{\prime} \theta n \chi \varepsilon \nu$.

The word Eohuos is found here for the first time in Greek inscriptions. In his preliminary report (A.J.A. ix (i905), p. 402) Littmann suggested that it might be identified with the enigmatical צלם found in two Aramaic inscriptions from Teimā in Arabia (Nöldeke, Sitzber. d. Berl. Akad. i884, p. 8ı3 f.). Professor Nöldeke inter-
preted the word in each case as＇image＇，referring it in the case of the well known stele to the figure of the priest，represented at the left of the stone；in the shorter inscription explaining it as alluding to＇the image of a god＇，unnamed，to whom a votive offering is made．

Clermont－Ganneau，on the other hand，has advanced the theory that צלם is the name of a god，Șelem or S Salm，and would interpret the first inscription as comme－ morating a｜votive offering made by a priest Selem－Shēzēb to the god Selem，to whom the second inscription would thus contain reference．As is frequently the case，the priest Selem－Shēzēb，would bear in his name the name of the god to whose service he was consecrated；see Rev．Crit．xviil（i884），p． 442 f．Our inscription would seem to establish the correctness of Clermont－Ganneau＇s theory．But，on the other hand， So $\lambda \mu 0 s$ is perhaps akin to $\Sigma \alpha \lambda \mu \circ$ ，שלם，which appears in the name of the deity Selamanes，Phoenician שלמן；see R．A．O．vil（igo6），p． 214 ，n． 4.

The $\sum$ apsedos of this inscription is probably the person of the same name who built the tomb from which come nos． 279 f．The name also occurs in nos． 301 and 363 ； the Arabic equivalent is Sharid；see also R．A．O．iv（igoi），p．i62 and Lidzbarski， Eph．in，p．85，1．ig．

240．Altar．Found in the courtyard adjoining the north side of the so－called ＂Church of Numerianus＂；see no．257．The altar forms part of the jamb of a doorway at the southeastern corner of the courtyard．Height of the altar 48 cm ．The first line of the inscription is on two sides of the die；the second line extends over two sides of the base，and ends on the third side．Height of die 8 cm ；width 19 cm ．Height of base IO cm．；width $25 \frac{1}{2} \mathrm{~cm}$ ．Height of letters $5 \frac{1}{2}-6 \mathrm{~cm}$ ．


Paßr阝indos


The name Paßィß $\quad$ 入os，Arabic Rabīb－＇él，occurs in Wad． 2210 ．The Nabataean form is also known；see Jaussen and Savignac，Mission Arch．en Arabie（Paris 1909）， Inscrs．Nab．nos． 34 and 84．The spelling $\varepsilon^{\prime} \mathcal{v}^{\circ} \delta^{\circ} \sigma^{\prime} \mu n \sigma \varepsilon \nu$ is interesting as combining the usual blunders in the orthography of the forms of oixoóopée（e．g．éxodopirinn in no．i 77 and $\varepsilon^{\prime} \times 0 \delta^{\prime} \omega \mu$ r $\sigma \varepsilon \nu$ in Wad．2539）and such forms as ixo $\delta^{\circ} \dot{\mu} \mu \mathrm{s}$ in no．I 59.

24I．Altar．A fragment of an altar found lying on the ground in the courtyard of a house to the east of the so－called＂Barracks＂（cf．no．245）．Nos．373－375 were found in the stairway of this house．Height of the fragment 5 I cm ．；width at the top 33 cm ．Height of the extant portion of the die 25 cm ．；width of the die 24 cm ．

The rows of letters are separated by incised lines. Height of letters $3 /{ }^{1}-4^{1} / 2 \mathrm{~cm}$.


Incr. 241. Scale I: 10.
In l. 3 the final K is probably the first letter of the name of the dedicator, which immediately followed the name of the deity as in no. 239. The epithet ${ }_{\alpha}^{\prime \prime} \gamma \mathrm{los}$ is also applied to Zeus in Wad. $2720 a=I$.G.R. 1020 .
242. Altar. A fragment of an altar found lying on the ground in the courtyard of a house in the eastern part of the city, immediately south of the so-called "Church of Masechos" (see no. 264). No. 445 was also found in this house. Height of the fragment 45 cm .; width of the cap $25^{1} / 2 \mathrm{~cm}$. Height of the extant portion of the die $25-27^{1} / 2 \mathrm{~cm}$.; width of the die $20^{1} / 2 \mathrm{~cm}$. The letters are crude. Height of letters $4^{1} / 2-5 \mathrm{~cm}$.


Instr. 242. Scale I: io.
X $\varepsilon \varepsilon \varepsilon_{\lambda 0}$ is the Arabic Kahīl; see Div. IV. Nab. Inscrs. no. 55. The name is found also in no. 4i3, in V.A.S. p. 155, no. 20, in M.S.M. p. 262, no. 67, and it has been restored by MM. Dussaud and Macler ( $V . A . S$. l. c.) in Wad. 2410 , where the copy read $x \in \in\ulcorner\wedge O Y$.
243. Pillar. A fragment of a pillar found lying on the ground outside the east wall of the city, west of the church outside the wall. The general appearance of the stone resembles that of an altar, but the inscription indicates that it was a pillar or stele set up to commemorate the gift of some benefactor. Height of the fragment 55 cm .; width of the base 3 I cm . Height of the extant portion of the die $261 / 2 \mathrm{~cm}$.; width of the die $26^{1} / 2 \mathrm{~cm}$. The rows of letters are separated by incised lines. Height of the letters $5-7 \mathrm{~cm}$.



Inscr. 243. Scale I: 20.
It is evident from the inscription that the stone was not an altar, but that it was erected to commemorate the gift of the pavement of some public, or more probably, sacred place, as the sanctuary in Wad. 1984b, or the portico in Wad. 1878.
244. Lintel. Found over a window in the house in the southwest corner of the city, which abuts on the city-wall (the so-called "House no. ir"). The stone was taken down for the purpose of copying the inscription, and was left lying on the ground. Length $94^{1} / 2 \mathrm{~cm}$; height 29 cm . There is red coloring-matter in the letters. Height of letters $3-6 \mathrm{~cm}$.
G. Robinson Lees Geogr: Journ. v (ı895), p. 19; Dussaud and Macler, M.S.M. p. 281, no. 12 I .


Inscr. 244. Scale I: io.
Shaic, (son) of Cassianus, magister........, after the death of his father erected the gate-way and the upper hall.

Lees' copy contains most of 1. 2. and some letters from the other lines; no attempt was made to decipher the inscription. The copy of MM. Dussaud and Macler includes the first line and portions of the second and third ; many of the letters, however, are illegible.

The interpretation of the letters immediately following the patronymic has afforded considerable difficulty. The word is clearly some title borne by the builder. We have rejected the obvious reading $\mu$ a. $\quad$ ríp, the name of an official not uncommon in Greek cities in the third century B. C. (see references cited by van Herwerden, Lex. Suppl. s. vv. $\mu \alpha \sigma \tau \tau_{i}^{\prime} \rho$ and $\mu(\dot{c} \sigma \tau \sigma o s)$, on account of the lack of evidence for the existence of such officials in Byzantine times. The spelling $\mu$ ćetep for magister seems worthy of a man
 word in the popular language, where the guttural $y$ had become a $y$ or $i$, and was fused with the following vowel or suppressed altogether. The form $\mu \alpha \varepsilon \iota \sigma \tau<\rho \rho \nu($ for $\mu \alpha \varepsilon \iota \sigma \tau \dot{\rho} \rho \omega \nu$ ) occurs in a late inscription from Anaea, Jahreshft. d. Oester. Inst. xi ( 1908 ), Beiblatt, p. i 65, no. 9. Thus arose such words as $\mu \alpha ́ i ̈ \sigma \tau \rho o s ~ a n d ~ \mu \alpha, i \sigma \tau \omega \rho ~(s e e ~ D u ~ C a n g e, ~ G l o s s . ~ s . ~ v v),. ~ \mu \alpha \varepsilon ı \sigma \tau \rho o ~$ with analogous Romance forms (see Schuchardt, Vokalismus des Vulgärlateins, II, p. 461), and by a further development, this form $\mu \dot{\alpha} \sigma \tau \varepsilon \rho$ and also $\mu \alpha^{\prime} \sigma \tau \omega \rho$ with the compounds $\pi \rho \rho \tau \rho-$ $\mu \dot{\alpha} \sigma \tau \omega \rho$ and $\mu \alpha \tau \tau \rho о \mu \varepsilon \overline{\hat{\wedge}} \boldsymbol{r}_{\boldsymbol{\prime}}$ (see Du Cange, Gloss. 845-6). The reading of the following letter is
very uncertain, especially as it is not clear whether the cross-stroke is to be regarded as part of the letter, as a mark of abbreviation, or as the top of the $\pi$ in the line below. The copy of MM. Dussaud and Macler shows this letter in ligature with the following as $H$, but this cannot be correct, since there are no other ligatures in the inscription. Lees' copy shows a $X$, but no certain conclusion can be based on his reading. However,
 coh(ortis) (miliariae) Hemes(enorum) is found in C.I.L. iir Io307. Or, if the stroke is a mark of abbreviation, it is possible to read inné $\omega \nu$; such a magister equitum had the rank of centurio supernumerarius, and in the period of the late empire was probably the commander of the cavalry of a legion; see von Domaszewski, Rangordnung des röm. Heeres, Bonn. Jahrb. cxvir (igo8), p. 48 f.

The use of the genitive after $\mu \varepsilon \tau \alpha '=$ 'after' is not infrequent in Byzantine Greek, e. g. Malalas, pp. 187, 362 and 384 Dind.

The spelling $\alpha^{\prime} v \alpha^{\prime} \gamma \varepsilon \nu$ for the late Greek form $\alpha^{\prime} v \alpha^{\prime} \gamma \alpha, 10 \nu$ was doubtless due to the popular pronunciation of the word, and seems a stage in the development which led eventually to the modern Greek $\dot{\alpha}^{\prime} \nu \hat{\omega} \gamma \iota$. The form $\tau \dot{\alpha}$ for $\tau \dot{c}$ is analogous to $\tau \dot{\alpha}$ 火 $\alpha \dot{\alpha} \tau \rho \circ \nu$, no. 20 frg. 46 , but the error may be due to assimilation to the following $\alpha$.

Nos. 245-255 are inscribed on the walls of the large building in the southern part of the city, the so-called "Barracks". The building was originally the castellum of the city, and afterwards was used as a monastery; see Div. II. A. 3, p. i66 f.
245. Block. Forming the front wall of the balcony which projects from the east side of the tower. This inscription and the three following are so far above the ground that measurements could not be taken, but each block is approximately 50 cm . high, and 70 cm . long.

Waddington, no. $2068 \mathrm{C}, a$.


Inscr. 245. Scale 1:20.
The names of the four archangels inscribed upon the four sides of the tower (nos. 245-248) agree with those described in the Hebrew apocalyptic writings as the four chief angels of God. In the earlier literature, to be sure, as represented by the Book of Enoch, the canon is not definitely determined, for the number varies from six to three (see Hilgenfeld, Jïdische Apokalyptik, p. I 35 f.), and even when the number is limited to four, the same names do not always occur. Thus the four who are appointed by God to punish the fallen angels and their sons, the giants, (Enoch, ix) are Michael, Gabriel, Surjân (i.e. Surjâl, v.l. Surēl) ${ }^{1}$, and Urjân (ie. Urjâl), while the four who stand on the four sides of the Lord of spirits (Enoch, xl 8-9) are Michael, Rufael, Gabriel, and Fanuel, and these also act as the punishers of the wicked in c. Liv 6 and c. Lxxi. 8 f . However, in the Greek versions of Enoch, as represented by the

[^1]Egyptian fragment and the quotations of Syncellus (Vol. I, p. 22, I3 and p. 43, 4 Dindorf), the names in c. Ix are Michael, Uriel, Raphael and Gabriel, and this is the regular canon of the later Jewish writings; see also W. Lueken, Michael, cine Darstellung, etc. (Göttingen, 1898 ), p. 35. In the mediaeval Jewish literature, which of course reflects an earlier tradition, these four angels are represented as standing on the four sides of the throne of God as leaders of four troops of angels. There is, it is true, some divergence of statement as to their relative positions with regard to the Divine Presence, but the best established order is: Michael (the chief of the archangels) on the right of the throne, i.e. toward the south, since the throne was always regarded as facing the east, Uriel on the left, i.e. toward the north, Gabriel in front, ie. toward the east, and Raphael behind, ie. toward the west; see Buxtorf, Lexicon Chald. Talm. Rabb., ed. B. Fischer (Leipzig, i869), p. 27, s.v. אוריאל, and Lueken, Michael, p. 34. The order of the names on the tower agrees with the Hebrew tradition only in the case of Gabriel and Uriel. However, the fact is significant that on a monastery-tower the names of the four archangels are associated with the points of the compass quite in the manner of the Hebrews, for it seems to indicate on the part of these Christians a belief in the Hebrew angelology, and perhaps even a belief in the potency of angelic names, similar to their use as charms in Christian magic papyri and gems found in Egypt; see Lueken, Michael, p. Ti.
246. Block. Forming the front wall of the balcony which projects from the south side of the tower.

This name and that of Michael (no. 247) were not seen by Waddington, and he supposed that the names of these two angels had been omitted; see his commentary to no. 2068, sub fin.
247. Block. Forming the front wall of the balcony which projects from the west side of the tower.

248. Block. Forming the front wall of the balcony which projects from the north side of the tower.

Waddington, no. 2068 A, $a$; Schumacher, Z.D.P.-V. xx (ı897), p. ı6о.


Inscr. 248. Scale I:20.
Waddington's copy reads OYP†III^.
249. Blocks. Built into the east side of the tower. The inscription covers an entire course extending the whole width of the wall. Length about 4.40 m . ; height $281 / 2 \mathrm{~cm}$. There are traces of red paint in the letters.

Waddington, no. 2068 C, $b$; Schumacher, Z.D.P.V. xx (1897), p. 16r.

## $\overline{K E O} \bar{\theta}[\Delta I K A[E T X[A \Delta I K X N T A L H M A[S T O N E M E[O N A V T X[T H[H \Delta \overline{M M}]$

Inscr. 249. Scale I: 40.

O Lord God, judge those who wrong us, and make war against them with thy might.
Waddington's copy reads TOAEMHCON. In Schumacher's drawing the letter in question is represented as undecipherable.

This inscription is an adaptation of Psalms xxxiv (xxxv), i: बíxaoov, Kúpız, roùs
 rather than as a hybrid form.
250. Blocks. Built into the north side of the tower, in the same course as no. 249 . The inscription extends the whole width of the wall. Length of block a 1.52 m ., of block в I. 46 m ., of block C 5 Icm ., of block D 65 cm ., of block E 25 cm .; height $28 \frac{1}{2} \mathrm{~cm}$. Height of letters $10^{3} / 2-14^{1} / 2 \mathrm{~cm}$. There are traces of red paint in the letters.

Waddington, no. 2068 A, b; Schumacher, Z.D.P.-V. xx (1897), p. 16r.


Inscr. 250. Scale I:40.

A vow of Numerianus and Joannes. From (our) mother's womb thou art our God; forsake (us) not.

Block a: EYXHNYMEPIAIJYSIWANN, Schumacher.
Block c: hmwiyel, Waddington; hmwcya, Schumacher.
As Waddington has pointed out, this text is an adaptation of Psalms xxi (xxir),



correction in the Codex Sinaiticus would seem rather to indicate that there was another version of the text, which read ám joot $\rho^{\prime}$ s, and that this was the version known to
 Psalms, and also in the liturgies (e.g. Swainson, pp. 6 and 76), and was probably more familiar than the less common $\mu \dot{\prime \prime} \dot{\alpha} \pi \sigma \sigma \tau \tilde{n} s \dot{\alpha}^{\prime} \pi{ }^{\prime} \dot{\varepsilon} \mu \circ \tilde{u}$.

- The word $\varepsilon \varepsilon^{\prime} \chi^{\prime} \prime$ is frequently employed in Pagan inscriptions either alone (Wad.
 22 II $=$ A.A.E.S. III 380) to signify the fulfillment of a vow made to some deity, and it seems to be used in the same sense in Christian inscriptions; see nos. 257-259 and A.A.E.S. iII 57 and 334. Accordingly, this inscription seems to record the fulfillment of a vow, perhaps the building of the tower or a part of it, made to God by Numerianus and Joannes, quite in the manner of the Pagans. These same pious men also constructed portals in the church near by, likewise in fulfillment of vows made by themselves and their children; see nos. 258 and 259.

25 I . Block. Built into the east wall of the tower, in the lowest course of inscribed blocks. It is at the south end of the course, so that the cross on the left end of the stone is visible from the south side of the tower. Length about 1.80 m .; height about 30 cm .; thickness about 30 cm . Height of letters about 12 cm . There are traces of red paint in the letters.

Waddington, no. 2068 C, $c$; Schumacher, Z.D.P.- $V$. xx (r897), p. 16i.


+ Toũt $+\nu \operatorname{cxa}(x \alpha i)$ fon $\theta i$. .
This (sign) conquers (and) aids. Inscr. 25 I. Scale I: 20.
Toĩt refers, of course, to the sign of the cross, as in Div. III. в. i, no. 886, and A.A.E.S. III 237 and 255. The mere sign of the cross with the verb vexã̃ is used to express the same sentiment in no. 41 and A.A.E.S. in 210 . This use of $\beta$ on $\theta$ siv with the sign of the cross is, as far as we know, unparalleled, but seems justified by the magical potency attributed to the symbol; see A.A.E.S. iII, p. 20 f .

252. Block. Built into the south wall of the tower, in the same course as no. 25 I . It is at the west end of the course. The left end of the stone is concealed by a wall built at a later period; it probably contains a cross like the one in nos. $25 \mathrm{I}, 253$, and 254. Length about 1.75 m .; height about 30 cm . Height of letters about 12 cm .

Waddington, no. 2068 D.


## $K \bar{\omega} B$, Waddington.

The omission of the vowels in this inscription seems to show Semitic influence. Waddington's reading $\Delta(\bar{c}) \xi(\alpha) \sigma \sigma[i], \Theta\left(\varepsilon \varepsilon^{\prime}\right) s x_{.} \tau . \lambda$. is wrong, for the line of abbreviation clearly extends over the first three letters $\Delta z C$. Furthermore, the expression $\delta$ © $\begin{gathered}\text { ós }\end{gathered}$ was regularly used in the liturgies of the church in addressing prayers to God. The
 spoken by a person who looked at an image of a saint; the name of the saint was then added. The inscription concludes with the familiar quotation from the words of Jehovah to Moses, Exodus ini, 6 f., also quoted in an inscription from Selemîyeh, Wad. $2635=$ A.A.E.S. ini 296.
253. Block. Built into the west wall of the tower, in the same course as nos. 25 I and 252. It is at the north end of the course, so that the cross on the left end of the stone is visible from the north side of the tower. Length about 1.45 m .; height about 30 cm . ; thickness about 30 cm . Height of letters about 14 cm . There are traces of red paint in the letters.

Waddington, no. 2068 B; Schumacher, Z.D.P.-V. xx (i897), p. ı6r.


Inscr. 253. Scale I: 20.
The formula is found on lintels from northern Syria; see Div. III. b, nos. 866 and 957, and A.A.E.S. iII 2 19. The redundant phrase ' $\mathrm{E} \mu \mu . \alpha \nu 0 \dot{r}_{i} \lambda \mu \varepsilon \theta^{\prime}$ ripis) occurs in Div. III. в, no. 1065.
254. Block. Built into the north wall of the tower, in the same course as nos. $25 \mathrm{I}-253$. It is at the east end of the course, so that the cross on the left end is visible from the east side of the tower. This end of the block was concealed by a wall built at a later period, and it was necessary to remove a few of the stones of this wall. Length about 1.50 m .; height about 30 cm .; thickness about 38 cm . Height of letters II-I2 2 cm . There are traces of red paint in the letters.

Waddington, no. 2068 A, c; Schumacher, Z.D.P.-V. xx (1897), p. r6r.

$$
+\mathrm{X}(\rho, \sigma \tau) \varepsilon^{\prime}, \varepsilon \dot{\prime} \chi^{\prime \prime} \quad \sigma(o t) \cdot \dot{\alpha} \gamma(i \alpha \sigma \sigma) \nu, \varphi(\dot{v}) \lambda-
$$

$\overline{X E E Y X H L} \overline{\operatorname{TN}} \bar{\wedge} \overline{\Omega N} H M A L$

Inscr. 254. Scale I: 20.
( $\alpha$ ) $\xi(0) \nu \dot{\gamma} \mu \tilde{\alpha}_{s}$.
O Christ, a vow to thee; sanctify, guard us.

Waddington and Schumacher did not copy the first six letters, which were concealed by the later wall. Waddington restored $\Theta \varepsilon^{\prime} \dot{c}{ }_{\varsigma} \dot{\alpha} \gamma \nu\left(\varepsilon^{\prime}\right), x . \tau . \lambda$., which is corrected by our copy. We have read $\dot{\alpha} \gamma(\dot{c} \alpha \sigma 0) \nu$ instead of $\dot{\alpha} \gamma \nu\left(\varepsilon^{\prime}\right)$ as the line of abbreviation extends across the letters A「N, and thus indicates that letters have been omitted from the interior of the word. [ is similarly used as the abbreviation for ooi in no. 252. The
word $\varepsilon \cup \chi^{\prime \prime}$ ' is probably to be understood as 'vow', as in no. 250 , but perhaps in this instance it means 'prayer'.
255. Block. Built into the west wall of the tower, in the second story, and in the course immediately below no. 253. The block is broken into five fragments. Total length of the block 1.60 m .; height 43 cm . Height of the chrismon 22 cm ; width $14 / 2 \mathrm{~cm}$. Height of letters $\mathrm{II}^{1} / 2-\mathrm{I} 2^{1} / 2 \mathrm{~cm}$. There are traces of red paint in the letters.

Waddington, no. 2068 B, b; Schumacher, Z.D.P.- V. xx (i897), p. ı6ı.


Eipriva $\mathcal{P} \pi \tilde{c} \sigma t \nu$.
Peace f unto all!

Inscr. 255. Scale 1:20.
This formula recurs constantly in the liturgies, but is uncommon in inscriptions. A similar expression is found on a lintel from a church-door in Krêm in the Ledjā, Wad. 25 I 9 , also to be published in Pt. 7 of these publications.
256. Lintel. Over a door in the church in the southwestern corner of the city (the so-called "Southwest Church"); see Div. II. A. 3, p. 183 f . The door is at the east end of the church, south of the apse. Length of the lintel I. 4 Im .; height $281 / 2 \mathrm{~cm}$. Length of the inscription (excluding the cross) 7 I cm . Height of letters $5^{1} / 2-6 \frac{1}{2} \mathrm{~cm}$.


This inscription and no. 266, together with a stone found at TTaff in the Ledjā
 even the smaller provincial cities participated in the rivalries of the factions of the capital. The existence of this party-strife in the sixth and early seventh centuries in the eastern provinces in general, and in Antioch in particular, is attested by the Byzantine historians (e.g. Malalas, pp. 393 and 4 I6 Dind.; Theophanes, p. 166 de Boor; Paul. Diac. iv 37), but it appears from these inscriptions that in the smaller cities also there were echoes of the partisan feeling which ran so high at Constantinople. The word vixa ( $=$ vincas) is found on many monuments pertaining to the circus (cf. Daremberg-Saglio, I, p. II94, n. 32); it was the usual cry of acclamation at the games, and in later times became famous as the watchword of the factions in the great riot of 532 A.D. Hence there is no doubt that the word is to be read here as an imperative. The use of the article after the imperative, as in $\dot{y} \tau_{\dot{u}}^{\chi} \eta n$, can be paralled by many instances in classical, and, especially, in New Testament Greek, where the nominative with the article is used in address; see Blass, Gram. d. Neutest. Griech. ${ }^{2}$ (Göttingen, I902), p. 89 f . A striking instance of such usage is the well-known X $\alpha i \rho \varepsilon, \delta^{\prime} \beta \alpha \sigma \iota \lambda \varepsilon \nu_{s} \tau \omega \nu$ 'I $\sigma \delta^{\prime} \alpha \alpha_{i} \omega \nu$, Matth. xxvil 29.

The words vixa, ì túxn K Kข
C.I.G. 8788 and 8789 , one of which was dedicated by the partisans of the Blues. In both of these the editors of the Corpus read vex $\tilde{\alpha}$, but it seems to us that this is an instance analogous to the inscriptions from Umm idj-Djimall, and that here also the words vixa, is rúxn are an acclamation; hence we believe that the expression had an application extending beyond the hippodrome. An instance of this more general use occurs in an inscription from Melah iṣ-Şarrâr, to be published in Pt. 5, and which reads
 where nika is used with the vocative of a name: C.I.L. x 2061, $8059{ }^{177}$, and 8303 .

These inscriptions suggest a possible restoration of others. Wad. igoo,

 p. 164, no. $33=$ M.S.M., p. 255 . no. 44, where, on the analogy of our restoration of Wad. igoo, faces $b$ and $a$ are to be read together thus: víxa, in $\tau \cup ́ \chi n \tau \tilde{\sigma} \nu \ldots \ldots \ldots$
 restoration for the first genitive, which is undoubtedly the name of some faction, sect, or tribe. The presence of $\tau 0 \hat{\nu} \beta \alpha \sigma t \lambda \lambda^{\prime} \omega \xi$ on face $a$ makes it probable that $O V$ and not $O N$ is to be read in 1.8 of face $b$, and that the name of some local potentate, or, more probably, of the emperor (Heraclius, if the date 6ita.d. on the bevel above the base is correct) should be restored after the xai. Similarly, a stone from Ephesus, Fahreshft. d. Oest. Inst. x (1907), Beibl., p. 70 contains, after the names of Heraclius and his son in the genitive, the words, apparently added by another hand, rai t $\omega$ Прабiv $\omega \nu \pi 0 \lambda \lambda \dot{\alpha} \tau \dot{\alpha} \dot{\varepsilon} \tau \eta$. Furthermore, it may be possible to restore on the analogy of these inscriptions from Umm idj-Djimâl Wad. 2425, H^IAN! + NIKA HTV+XHTONKOX
 because the faction of the Reds is regularly referred to by the Byzantine writers as to 'Poúatov (u'́pos) or oi 'Poúvot, and we know of no instance in Latin or Greek where the word coccinus is used to denote this faction, except perhaps Mart. xiv i3I; here it has a general, not a technical sense. It is usually stated by the Byzantine historians that the Reds were amalgamated with the Blues, but it is clear that they continued to exist, if not as a political faction, at least as a corporation, for we are expressly told by Malalas (p. 393 Dind.) that Anastasius I was an adherent of the Reds, and in the ninth century the faction had its representative in the races (Cedrenus vol. in, p. i 75 Bek.).

It is perhaps not a mere coincidence that the three Syrian inscriptions favor the party of the Blues. This was known to be the faction favored by Justinian (cf. Procop. Bell. Pers. 1i, II, 32 ; Malalas, p. 425 Dind.; Evagrius iv, 32), and it may therefore have become throughout the Empire the most popular of the parties. Accordingly, these inscriptions are perhaps to be dated in the reign of Justinian himself or of one of his immediate successors.

The presence of an inscription of this character over a door of a church seems to illustrate perfectly the passage of Procopius (Bell. Pers. 1, 24, 5), which tells to

 $\dot{\alpha} \mu \alpha \rho \tau \alpha \dot{\sim} \eta \tau \alpha t, \chi_{.} \tau . \quad$. However, on account of the character of the execution of this inscription, which does not resemble a mere graffito scrawled on a church lintel, coupled with the fact that there is no reason to suppose that the similiar stone no. 266 ever formed part of a church, we are inclined to believe that this stone is not in its

## Division III Section A Part 3

original position, but that it belonged to some less sacred building, with which such an inscription would be more in keeping. The fact that the cross is found on no. 266 as well as on this stone, seems to show that the symbol was not a later addition carved on the lintel out of deference for the church, but an integral part of the inscription; perhaps its presence was considered to have a certain efficacy in ensuring the success of the faction, but more probably it is due merely to convention and without real significance.
257. Lintel. On a lintel of one of the portals of the church situated directly northeast of the so-called "Barracks", and designated as the "Church of Numerianus"; see Div. II. A. 3, p. rigi. The stone is over the southernmost door on the west side of the church. Nos. 398 and 399 were found in this same church. Length $1.57^{1} / 2 \mathrm{~m}$.; height $27-28 \mathrm{~cm}$. Height of the cross in the center of the face 17 cm . Height of letters $\mathrm{IO}^{1} /{ }_{2}-\mathrm{I} 2 \mathrm{~cm}$.

Waddington, no. 2067.


The portal was constructed in fulfillment of a vow; cf. no. 250 .
258. Lintel. On a lintel of another portal of the same church. The stone is over the central door on the west side of the church. The block is surmounted by a moulding. Length 2 m .; height of the face 26 cm .; height of the moulding $3^{1} / 2 \mathrm{~cm}$. Height of the cross in the center of the face 18 cm . Height of letters $\mathrm{IITII}^{1} / \mathrm{cm}$.

Waddington, no. 2067.

## пт  Incr. 258. Scale I: 20.

Numerianus was one of the persons mentioned in an inscription on the tower of the so-called "Barracks"; see no. 250.
259. Lintel. On a lintel of another portal of the same church. The stone is over the northernmost door on the west side of the building. Length 1.92 m .; height 28 cm . The cross in the center of the face is partly obliterated. There are traces of red paint in the letters. Height of letters $9-\mathrm{II}^{1} / 2 \mathrm{~cm}$.

Waddington, no. 2067.

EYXHIUANNOY†KAITEKNUN

Inscr. 259. Scale I: 20.
Joannes is also mentioned in no. 250 .
260. Capital. 556 a.d. On a capital found lying in the church situated northeast of the "Praetorium", and designated as the "Cathedral"; see Div. II. A. 3, p. i 82 f . The capital belonged to a pier of the apse-arch. Length $68-82 \mathrm{~cm}$.; height $23^{1} / 2 \mathrm{~cm}$.; height of the band on which the letters are inscribed 16 cm . Height of the cross 18 cm . Height of letters 9-12 cm.

"Et(ovs) $u v \alpha^{\prime}$.

Inscr. 260. Scale 1:20.
The year 45 I of the era of Boṣra is 556 A.d.
26I. Lintel. On the lintel of the central portal on the west side of a church situated a short distance northeast of the so-called "Gate of Commodus". The church is designated from this inscription as the "Church of Claudianus". Length I .93 to 2.06 m .; height $32^{\frac{1}{2}} \mathrm{~cm}$. In the center of the face is a disk containing a raised cross. Height of letters $6-\mathrm{II}^{1} / 2 \mathrm{~cm}$.

Allen (from Merrill's copy), Am. J. Phil. vi (r885), p. 210, no. 48.


Claudianus (and) Kaioumos, (his) brother.
Inscr. 26 I. Scale I: 20.
KAIOVMOC $\mid K \wedge \Delta V \Delta I A N O \in($ or $C$ ? $) \mid \Delta \Delta \in \oplus \wedge \Phi O C$, Merrill.
There would seem to be no doubt that it is our inscription which is imperfectly reproduced in Merrill's copy, and which was said by him to have come "from the lintel of a door to a house, shop, or possibly a public building".

The name Kaıouros or Kaıouras is found in other inscriptions from these regions; see no. $20 a$. It is perhaps not to be connected with Kaıapos. For the Semitic originals of the names see Clermont-Ganneau, R.A.O. v (i903), p. 369; Lidzbarski, Eph. i, p. 329, 29. But Littmann prefers to derive them both from the same root.
262. Lintel. 344 A.D. Found lying on the ground in a church situated in the northern part of the city, and designated from this inscription as the "Church of Julianus"; see no. 236. The stone is broken into two pieces. Length of frg. a $90^{1} / 2 \mathrm{~cm}$. at the top, $95^{1} / 2 \mathrm{~cm}$. at the bottom; of frg. в $67^{1} / 2 \mathrm{~cm}$. at the top, $62^{1} / 2$ at the bottom; height $34^{1} / 2 \mathrm{~cm}$. The face is somewhat weathered. Height of letters $3-4 \mathrm{~cm}$.





 "Eto(us) $\sigma \lambda \theta^{\prime}$.

This (is) the memorial of Julianus, weighed down with long sleep, for whom Agathus (his) father built (it), shedding a tear, hard by the bounds of (the) public cemetery of (the) people of Christ, to the end that the better folk might for ever sing his praises publicly, as being aforetime a trusty (son) to Agathus, (the) presbyter, (and) well beloved, being twelve years (old). In (the) year 239 ( 344 A.D.).

The Homeric flavor of the language of this epitaph is characteristic of the type to which it belongs; see no. i60.
 on the part of the stone-cutter, for the inscription is otherwise quite free from syntactical
 it similarly forms the end of an hexameter. The expression is also found in Anth. Plan. iv 98 and Luke $1 x, 32$; in both these instances, however, it is used literally, and not of the sleep of death. Homeric usage seems to have required the active form;
 passage, the variant preserved in Aristot. Probl. xxx i reads $\beta \varepsilon \beta a p n \mu \varepsilon ́ v o \nu ~ o i ̀ v s$, , forming the end of the hexameter. In later hexameter verse the form $\beta \varepsilon \beta \alpha \alpha_{0} \cap \mu \dot{\varepsilon} \nu_{0}$ is very



Line 2. "A $\alpha 0$ Oos is evidently a proper name. It occurs not infrequently, and, curiously, also as the name of a presbyter in C.I.G. 9255. We have restored $x \alpha \tau \dot{\alpha} \delta^{\prime} \alpha^{\prime} \dot{x} \rho \cup[\sigma \nu]$ हй $[\beta \omega] v$ on the basis of a number of instances in the Homeric poems, in all of which the phrase also forms the end of an hexameter; see $I l . \Pi$ II, Т $323, \Omega 9 ; O d . \lambda 39 \mathrm{I}, \pi 332$,


Line 4. 'A $\mu \varepsilon i \nu \omega \nu \lambda \alpha \alpha^{\prime} s$ apparently refers to the Christians, as opposed to the unconverted. Perhaps, however, the expression is to be understood in a more general sense as referring to the pious passers-by who will stop to read the inscription, whereas the less reverent would fail to show respect to the dead.

Line 5. We have read ${ }_{\alpha}^{\prime} \mu \varphi \dot{c}^{\prime}\langle( \rangle)^{\prime} t \alpha$, supposing the vertical stroke after the fourth letter to be an error of the stone-cutter, or perhaps a scratch on the face of the lintel.

The word as an adverb is of course a solecism, but a not unnatural formation from $\alpha^{\prime} \mu p \alpha^{\prime} \partial^{\prime} \circ s$, perhaps on the analogy of $\alpha^{\prime} \mu \varphi a \delta^{\prime} \alpha^{\prime}$ and $\alpha^{\prime} \mu \varphi \alpha \delta^{\prime} \dot{\eta} \nu$. The only other possibility,


The letters which record the date are plain, but cannot be read ${ }^{\prime \prime} \tau 0 s \lambda \theta^{\prime}$, because of the mention in the inscription of a public Christian cemetery, which could hardly have existed in 144 A.D. The letters $\in T O$ must therefore be regarded as an abbe-

263. Lintel. On a lintel of the church situated in the southeastern part of the city, and designated as the "Double Church"; see Div. II. A. 3, p. I79. The stone is over the north door of the building. Length at top I. 30 m ., at bottom I .44 m .; height 26 cm . The letters were merely scratched on the stone and then painted red. Owing to the disappearance of the coloring-matter the inscription has become almost illegible. It was possible to decipher only the letters here given. Height of the cross in the center of the face 22 cm . Height of letters $12-18 \mathrm{~cm}$.


We regard the marks after the third and fourth letters as only scratches, and believe that the first name is Ka um, for Kalu.os, Arabic Kaiyam, a name common in Syrian inscriptions. Ponos is for Poos, a variant of Povalos, Arabic Rucaiy; see no. 149.
264. Lintel. On a lintel found in the church which is immediately south of the so-called East Gate of the city, and which has been called from this inscription the "Church of Masechos"; see Div. II. A. 3, p. I76. The stone is over the doorway which leads into the narrow chamber on the south side of the apse. Length i.I3m.; height 19 cm . Height of letters $61 / 2-10^{1} / 2 \mathrm{~cm}$.



Incr. 264. Scale I: 20.
The carver seems to have failed to calculate the amount of space necessary for the inscription, and was thus forced to utilise the space above for the remaining letters. The fact that the right end of the stone has been shaved off seems to indicate that the stone is not in situ.
265. Lintel. On a lintel found lying in the entrance of a house situated mmediately east of the church attached to the so-called "Barracks". In the stable near this house no. 380 was found. Length 1.40 m .; height 23 cm . In the center of the face is a disk containing a raised cross, $19^{1 / 2} \mathrm{~cm}$. in height. The letters contain traces of red coloring-matter. Height of letters $5^{1} /{ }_{2}-8 \mathrm{~cm}$.


Lord, (grant to us) thy mercy, and drive away (our) enemies.
The first clause is evidently a shortened form of such formulas as dei $\xi_{0 \nu}$ ripiv,
 Psalms xxxil (xxxiii), 22. The latter petition is inscribed on a lintel from il-Bârah, Wad. $265^{2}=A . A . E . S$. III 2O2. Similar formulas are found also in the early Christian and, especially, in the Jewish liturgies; see A.A.E.S. ini, p. is f.

The correct interpretation of the second clause we take to be "Drive away our enemies", and regard the formula as a reminiscence of such militant passages in the Psalms as that contained in no. 249. The more obvious explanation of roùs $\dot{c} \chi \theta \rho o u ́ s$ as roùs $\varepsilon^{\prime} \not \theta^{\prime}$ poús $\sigma o u$ does not conform so well to the sentiment of the first line. It
 the Liturgy of Alexandria (Swainson pp. 6, 8, 38), is invariably directed against the enemies of the church or of the emperor, not of the petitioner. The phraseology of the

266. Lintel. On a lintel found immediately north of no. 265. Length $98 \frac{1}{2} \mathrm{~cm}$.; height $19-25 \mathrm{~cm}$. The surface is badly weathered and is covered with lichen; the letters are hardly legible. In the center of the face is a disk containing a raised cross. Height of cross 18 cm .; height of letters $4 \frac{1}{2}-10 \mathrm{~cm}$.

 Conquer, Fortune of the Blues!

Inscr. 266. Scale I:20.
On this inscription see no. 256.
267. Lintel. On a lintel found lying on the ground in front of a small door in a house situated a short distance southwest of the so-called "Praetorium". The house is south of the building designated by Mr. Butler as "House no. virm". Length of the lintel 1.05 m .; height 28 cm . Height of letters 6-13 cm.


On the name see no. 26I. Karounos was doubtless the owner of the house; in nos. 97 and I7I we find in a similar fashion the names of the owners inscribed on lintels.
268. Lintel. On a lintel of a house west of the house in which no. 267 was found. The stone is probably in situ. Length $1.62 . \mathrm{m}$.; height $29-3 \mathrm{I} \mathrm{cm}$. In the centre of the face is a cross; on each side of this is a raised knob. Height of letters $5 / 2-8 \mathrm{~cm}$.


These are probably the names of joint owners of the house or place of business, as in no. i 71. Possibly Katoupos was the father of the other two persons, the form standing for the genitive; on the name see no. 261.
269. Lintel. Found in the so-called "House no. vi"; see no. 234. The stone now serves as the lintel of a door in one of the rooms on the north side of the house. Length 1.29 m .; height 20 cm . Length of the inscription 36 cm . Height of letters IO-I 2 cm .


These four letters are evidently to be read as a number, especially as koppa occurs in the inscriptions from these regions only as a numerical symbol. They cannot be read as a date, since they do not accord with any known era. They cannot be reckoned as of the era of Bossra, which is universal in this neighborhood, and even if we should suppose that the Seleucid era is used in this one instance, the date (877A. D.) would be too late for a Greek inscription in this region. Furthermore, in the absence of the word हैtous, the presumption is against the interpretation as a date. We believe, therefore, that the number is to be interpreted as a cryptogram of the same type as the inscription on a lintel found by Mr. Prentice at Serdjillā (A.A.E.S. ini 220), which contains only the letters HNA ( $=8 \mathrm{O}_{5} \mathrm{I}$ ); see also A.A.E.S. int, p. 23 f., where other cryptograms are fully discussed. If this is so, the stone affords additional evidence for the existence of cryptic numbers which contain the sum of the numerical values of letters composing some formula. Any solution of this number is, of course, uncertain, but we would suggest the prayer common on lintels Kúpı , $\beta 0 \dot{r}_{i} \theta_{\varepsilon \sigma o v}$ rip $\tilde{\alpha} s$, the numerical value of which is IIg8. The assumption of the misspelling foríngov seems to be justified by the presence of the same form in A.A.E.S. III 71, and the similar $\beta$ oévoov ib. 32; $\beta o^{\prime} \theta_{1}$ also occurs ib. 109, 236, 3I3. The use of the accusative with $\beta$ on $\theta$ eiv is too common to require special justification.
270. Lintel. Found in the same house. The stone is in "the third room to the right as one enters the courtyard". Length at the top 1.40 m ., at the bottom 1.48 m .; height 24 cm . Height of letters $10-12^{1} / 2 \mathrm{~cm}$.

Waddington, no. 2066.

For this phrase and its frequent use on lintels see $A . A . E . S$. inf, p. i 8 f. and no. 25 .

27I. Block. 238-244 A.D. Found in the same house. The stone is built into the north wall of the second story, immediately over the room where no. 270 was found. Length 1.17 m. ; height 23 cm . The letters are very shallow, and the stone is so much weathered that many are scarcely legible. In order to read the inscription at all, it was necessary to lie on the top of the wall. Height of letters $5^{1 / 2}-8 \mathrm{~cm}$.

[À̇тохра́тора. Kаírapa. M. 'Aขтєviov]

.... $\Sigma a \beta$ вívou, इeovĩpos suv.
This block seems to have formed part of a dedication to Gordianus III, erected by the son of Sabinus and by Severus. How many of the emperor's titles are to be restored is, of course, problematical ; the presence of Eva\& $\beta_{i}^{\prime}, 5$ seems to demand its usual

272. Bцоск. On a block built into a wall north of the house where nos. 269-27I were found. Length 44 cm . ; height 26 cm . Height of letters $2^{3} / 4-3 \mathrm{~cm}$.


$$
\begin{aligned}
& \text {...... . o . . } \delta \text {. . . } \\
& \text {. . . Méc) x xvi Apo. . . . }
\end{aligned}
$$

$$
\begin{aligned}
& \text {. . . . . } \tau \dot{\alpha} \alpha \dot{\alpha} \nu \alpha \lambda \dot{\omega} \mu[\alpha \tau \alpha . . . .
\end{aligned}
$$

Incr. 272. Scale I: io.
The fragmentary condition of this inscription renders certain restoration impossible. It should be noted that in character and size the letters bear a striking resemblance to the script of certain fragments of the edict discovered at Keṣêr il-Ḥallābât (no. 20). We know that a copy of the edict was also in existence at Wm idj-Djimâl; see Wad. 2059 and 2060. However, there is no plausible scheme of restoration which might justify us in regarding this stone as a new fragment of the edict.

In line 4 the character $\bar{H}$ suggests the presence of the abbreviation $\bar{M} X$ i. e. $\mu$ (vic $\mu \boldsymbol{n}$ ) $\chi\left(\alpha \alpha^{\prime} \rho \nu\right)$, which occurs in Wad. 2077 and $2078==I . G . R$. III 1201 and 1202 ; see also A.A.E.S. in i $40 \mathrm{I} a$ and $40 \mathrm{I} b$. In that case, the stone formed part of an inscription on some memorial edifice. However, perhaps $\mu\left(\eta \nu \sigma_{s}\right)$, followed by the name of a month, as sardou, is to be read. The letters in the first line are perhaps a vestige of some
 see no. 306.
273. Lintel. On a lintel found in a house situated northeast of the so-called "Church of Numerianus" (see nos. 257-259). In this same house were found nos. 4I 3 and 427-429. The block serves as the sill of a door in a room in the second story, and is upside down. Length 1.4 Im .; width $\mathrm{I} 7^{1} / 2-19 \mathrm{~cm}$. The letters contain red coloring-matter. Height of letters $5^{1} / 2^{-61 / 2} \mathrm{~cm}$. (B $9^{1} / 2 \mathrm{~cm}$., Ф I 3 cm .)
$\Lambda A C: B \phi \cdot \in K=\ldots \ldots$.
Inscr. 273. Scale I: 20 .
The termination $-\lambda \alpha_{\varsigma}$ suggests a Semitic name, but since the man was an officer in the Roman army, it seems more probable that some Roman name, as 'Axovizas, is to be restored here. A beneficiarius consularis after the time of Septimius Severus was often promoted directly to the grade of centurio legionis; see von Domaszewski, Rangordnung d. röm. Heeres, Bonn. Jahrb. cxvii (i908), pp. 33 and 82. However,


274. Tomb. i95 A.D. Found lying in a tomb about 400 metres south of the southeastern corner of the city (the so-called "Tomb no. 6"). Length at the top 46 cm .; at the bottom 38 cm .; height at the left edge 23 cm ., at the right 25 cm . Height of letters $4^{1} / 2-7 \mathrm{~cm}$.

in (the) ninetieth year. (I95 A.D.).
This is evidently the keystone of the arch of the tomb; for such an arch see Div. II. A. 3, p. 207 , ill. 188. Mr. Butler informs us that the stone in its present size is not high enough for the width, and that fully half of the original keystone must have been broken off. This missing portion contained the first part of the inscription, including the name of the owner, the termination of whose name is perhaps to be found in $-\sigma \iota_{s}$ (for $-\sigma t \sigma_{\xi}$ ). We believe that the date is to be read, not as the age of the deceased, but as the year of the province, as in the case of the neighboring tomb, no. 275, and also no. 276. These three tombs would then date from about the same period. The date is also written out in full in Sec. в, no. 1082, Wad. 2024 and 2413 a, and Clermont-Ganneau, R.A.O. v (i903), p. 378.
275. Томв. 208 a.d. Lintel found lying in front of a tomb situated about 325 metres south of the south gate of the city (the so-called "Tomb no. 5"). No. 488 was also found here. Length 1.28 m .; height $27 / 2 \mathrm{~cm}$. The inscription is within a dovetailed frame formed by incised lines. Length of frame $83^{1} / 2 \mathrm{~cm}$.; height $161 / 2 \mathrm{~cm}$. The rows of letters are separated by an incised line. Height of letters $5-5^{1} / 2 \mathrm{~cm}$.


Incr. 275. Scale I: io.

We have found no other instance of the form $A \lambda \alpha \beta \delta{ }^{\circ} \circ$, the Arabic $A l^{\circ} A b d$. On $\sum \alpha \mu \varepsilon \theta_{0}$ see no. 58 and A.A.E.S. in l 427.
276. Tomb. 223 A.D. Lintel found in the ruins of a tomb outside the west wall of the city, a short distance north of the west gate; see Div. II. A. 3, p. 208. Length 83 cm .; height 32 cm . Height of letters $3^{1} / 2^{-6} \mathrm{~cm}$.

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MACEXWOYAEAOV
TOMNHMEION日AN
ONTI ETKTOVAE
OCPAOYAOVПATHP
\(\epsilon \Pi O\|H C \in N \in T P\| H\)
```

Incr. 276. Scale I: io.
For Māsik, (son) of Wail, who died (aged) 23 years, (this is) the memorial. Wä'il, (son) of Rawāh, (his) father, built (it) in (the) year II8. (223 A.D.).

The name Ova os occurs also in Wad. 2496, and in an inscription from 'Abde, published by Musil in Anz. d. phil. hist. Kl. d. Wiener ARad. 1907, p. I40; it has been restored in V.A.S. p. 197, no. Bi. Paovaos has hitherto been known only from a stone from it-T Taiyibeh, published by Germer-Durand, Bull. arch. du Comité des Trave. hist. et scient. I904, p. 40, no. 76, but it was a common name at Wm idj-Djimâl; see nos. 337, $34 \mathrm{I}, 384,46^{1}$. It was also the name of one of the local tribes, see Div. IV. Nab. Inscrs. no. 43. The name is thus definitely established, and the correctness of the assumption of Lidzbarski (Eph. III, p. 90) that it is to be read in certain other Syrian inscriptions is thereby proved. Accordingly in M.N.D.P.-V. 1899, p. 84, no. $43=$
 in Wad. 2006 PAOY $\Delta \in$ should be Paovaz (the name seems to occur again in 1. 3); and in Wad. i970 PA.. $\Delta O Y$ is to be read as $\mathrm{P} \alpha[\rho \nu](\alpha) 0 \mu$, not $\mathrm{P} \alpha[\mu \alpha] \delta \circ \sim$ as restored by Waddington, or $\mathrm{P} \alpha[0 \cup] \delta \circ 0$ as by Brünnow, P.A. iIi, p. 336 .
277. Tomb. Lintel of a tomb outside the southeast corner of the city, beyond the tomb where no. 274 was found. Length 1.48 m .; height 3 Icm . The surface is badly weathered and covered with lichen, and some of the letters are scarcely legible. Height of letters 6-9 cm.
MNHMAION()VABAMA
OW繁 A YCOYONE TYHCENCA $\Delta^{\in} \hat{o}$.
Inscr. 277. Scale I: 20.
Munpiov $\mathrm{O} v(\alpha) \beta \alpha \lambda \lambda$ -

(The) memorial of Wahballāh, (son) of Aus, which Sa'd'el made.
On the spelling of $\begin{gathered}\pi \\ \pi \\ u \\ \\ \sigma \\ \nu\end{gathered}$ compare the substituting of $v$ for 0 in nos. I 58 and I 59. The form ${ }_{\circ}^{\prime \prime} \nu$ is a natural blunder. $\sum \alpha \delta^{2} \varepsilon \lambda o s$ occurs in the form $\sum \alpha \delta(\varepsilon) t \lambda o s$ in no. 390 , and as $\sum a \delta \partial^{\prime} \eta \lambda o s$ in an inscription from Mitrahineh in Egypt; see Catalogue général des Antiquités égyptiennes du Musée du Caire, Greek Inscrs., by J. G. Milne (Oxford, 1905), p. 35, and Lidzbarski, Eph. if, p. 339. The analogous form $\Sigma \alpha \delta_{0} t \lambda \alpha 0_{5}$ is found in M.S.M. p. 239, no. 3 .
278. Томв. Lintel found lying in front of a tomb situated outside the east wall of the city about 400 metres from the gate through which runs the conduit of the Roman reservoir (the so-called "Tomb no. I2"). Length 1.52 m .; height 27 cm . Height of letters $7-8 \frac{1}{2} \mathrm{~cm}$.


For Naסepos see no. 122 ; the Arabic form is Nasr, or perhaps Nāsir, as in Div. IV. Nab. Inscrs. no. 98. Mé $\gamma$ apos is a Greek name.
279. Tомв. Lintel of a tomb northwest of the city, on the western side of the wadi (the so-called "Tomb no. I 9") ; see Div. II. A. 3, p. 207. The interior is lined with loculi, and the tomb was the final resting-place of a number of people, whose names are recorded in nos. 280-283. Length of the lintel 1.40 m .; height 36 cm . Length of the inscription $75^{1 / 2} \mathrm{~cm}$.; height $\mathrm{I} 7^{1} / 2 \mathrm{~cm}$. Height of letters $7^{1} / 4-7^{3} / 4 \mathrm{~cm}$. The letters are well cut and rather ornamental.

Schumacher, Z.D.P.-V. xx (r897), p. r59; Dussaud and Macler, M.S.M. p. 28r, no. 122.


For the names see no. 239. The two inscriptions in all probability refer to the same person.
280. Block. From the same tomb. It is in the wall over the loculus that is directly opposite the entrance. Length $95^{1} / 2 \mathrm{~cm}$. ; height 24 cm . Height of letters $2^{3} / 4-3^{1 / 2} \mathrm{~cm}$. The letters contain red coloring-matter.

Dussaud and Macler, M.S.M. p. 282, no. i23.

# PA $\triangle N A O H C A P E I \triangle O Y \cdot \in T W_{N} \cdot \bar{M} \Delta$ MHNWNB OAPCEIMHTHP OYAEIC A $\because$ ANATOCCAPEI $\triangle$ OCYIOCGTOHCA 





Inscr. 280. Scale I: 10.
Radnat, (daughter) of Sharid, (aged) 44 years, 2 months. Be of good cheer, mother, no one (is) immortal. I, Sharīd, (her) son, had (it) made.

The woman here commemorated is almost certainly the mother of the owner of the tomb (see no. 279); the execution of the letters and the orthography of $\dot{\varepsilon} \pi \dot{\prime} \dot{n} \sigma \alpha$ indicate that the two inscriptions are the work of the same hand. The name Podva0n is found in the form Padva in no. 291; see also Poonva日n in no. 76 and Podsva. in no. 5 I 6 .

281, 282. Blocks. From the same tomb. They are built into the wall over loculi opposite the entrance, no. 282 being over no. 280. Length of no. 281: 97 cm ; length of inscription $82^{1} / 2 \mathrm{~cm}$. Length of no. 282 : 95 cm .; length of inscription : 79 cm . Height 45 cm . The letters are not carved on the stone, but merely painted with red. Many are very indistinct. Height of letters 5-9 cm.

Dussaud and Macler, M.S.M. p. 282, nos. 124 and 125.


Inscr. 281, 282. Scale i: 20.
MM. Dussaud and Macler did not succeed in deciphering line $I$ or the second portions of lines 2 and 4 .

The name $\sum_{\varepsilon} \mu \neq \theta \cdot r_{r}$ occurs also in an inscription from Derâa, Am. J. Phil. vi (i885),
 In this medley of Greek and Semitic names Boooos (Booos) may represent either the Arabic $B a s^{\prime}$ (or $B a^{\prime} s$ ) or Roman Bassus. We know of no other instance of the name Boalo $\alpha \theta_{n}$; it represents an Arabic equivalent Bu'aisat. The reading of the formula at the end of the inscription is doubtful. Perhaps $\wedge \tau \Gamma \Gamma$ should be read, and divided as $\dot{\alpha} \pi i$; in that case, we should read the hasta as $\Gamma$ and suppose that the right upright stroke of the $H$ has been obliterated. However, aimi is an easier error for $\dot{\varepsilon} \pi i$ than is $\dot{\alpha} \pi i$, and we may suppose that the entire $H$, which was at the end of the block, has disappeared. The formula $\dot{c} \nu \delta^{\prime} \varepsilon i s ~ \dot{\varepsilon} \pi i ~ \gamma \tilde{r} s \alpha^{\prime} \theta^{\prime} \nu \alpha \pi 0$ is found in no. IO4.
283. Block. From the same tomb. It is over a loculus in the wall at the left of the entrance. Length 95 cm .; height 45 cm . The letters are not carved, but painted in red like those in nos. 28I and 282. Height of the letters $7-9 \frac{1}{2} \mathrm{~cm}$.


Atpn (Arabic ${ }^{\circ} A t r$ ) occurs in no. 479 , in Wad. 2434, in V.A.S. p. ${ }^{1} 56$, no. $22=$ Burton and Drake, Unexplored Syria (London, I872), II, p. 386, no. iII, and in M.N.D.P.-V. i899, p. 86, no. $52=$ P.A. iII, p. 204, no. i7. It probably means "ring"; see Div. IV. Nab. Inscrs. no. 58.
284. Block. Found in the southeastern part of the city in front of a door close to the north portal of the so-called "Double Church" (see no. 263). No. 4I5 was found near by. Length 68 cm .; height 30 cm . The inscription is on a raised dovetailed plate. Length of the plate 48 cm .; height 25 cm . Height of letters $2-3^{1} / 2 \mathrm{~cm}$.

Waddington, no. 206r.


Inscr. 284. Scale I: 10.
Aus, (son) of Yakhlud, $\beta \beta$., having served in the war, died (aged) 35 years. I, Shāmit, (his) brother, had (it) constructed. I, ' ${ }^{\prime} \overline{\text { șim }}$, built (it).

The interpretation of the letters $\beta \beta$. is a much discussed problem. The abbreviation is found, as far as we know, in ten other inscriptions: nos. 343 and 344 ( Umm idjDjimâl) ; nos. 594, 599, 600 (Boṣra); Wad. 2293, Ewing, P.E.F. i895, p. 276, no. I 5 I, M.S.M. p. 250, no. 27, also to be published in Part 5 (il-Kefr); M.S.M. p. 256, no. 46 (Qaiṣama); C.I.G. $454 \mathrm{I}=$ Wad. $25376=$ Sejourné, R.B. viI (i898), p. 97 (Brâk). It is used in connection with Roman, Greek, and Semitic names. No explanation was attempted by Waddington beyond the observation that the abbreviation has no connection with the $\beta$. or dis common in Asiatic inscriptions. Dussaud and Macler suggested $\beta$ (ounevraí) (M.S.M. p. 250), but at the same time admitted that such a restoration was highly improbable in the case of two inscriptions (Wad. 2293 and M.S.M. no. 46), where the letters are found after the name of a single individual without a patronymic. For the same reason it is impossible to restore beneficiarii, as in C.I.L. in 6754. The most recent suggestion is that of Clermont-Ganneau, to read $\beta(\varepsilon) \beta\left(\right.$ ouncux ${ }^{\prime}$ ), 'ex-decurio'; see R.A.O. vil (igo6), p. 388. However, in the time of the Empire the members of the ßounai of the eastern cities were not chosen each year, but ordinarily had life tenure, like the Roman senators and the decuriones of the Italian communities; see Liebenam, Röm. Städteverw. p. 235 f. and P.-W. III, io36. Accordingly, the title of $\beta$ oudevtís, when once obtained, would be held permanently, and any such
designation as $\beta \varepsilon \beta o u \lambda \varepsilon u x \omega$ 's would be incorrect. This is borne out by an inscription
 a citizen of ${ }^{c}$ Atîl near Kanawât, who had emigrated from his native land and established


In attempting to solve the problem of the meaning of the letters $\beta \beta$, it must be noted that the instances in which the abbreviation occurs, are confined to Southern Syria and Arabia, and furthermore, with the exception of the stone from Brâk, come from the region around Boṣra, or from the city itself. Accordingly, we are inclined to believe that
 of the provincial capital, which was also a Roman colony, enjoyed such prestige that the title was recognised throughout the province, and that even its abbreviation was readily understood in this region, like V.C. throughout the Empire. The title occurs in

 worthy that of these three inscriptions, two are not from Boṣra itelf, but from towns in the Djebel Haurân, in the immediate neighborhood of il-Kefr, where three of the stones that bear the abbreviation $\beta \beta$ were found; the title was evidently a well recognised one in the region around Boṣra.

The problem is further complicated by the words which in three of the inscriptions accompany the letters $\beta \beta$. Nos. 343 and $\left.344 \operatorname{read} \beta \beta \tau \bar{\omega} \nu \pi \rho^{\prime} \tau \tau\right\lrcorner \nu$, and on one of the stones from il-Kefr (M.S.M. p. 250, no. 27), the copies of MM. Dussaud and Macler and of Littmann show the reading BBA $\Pi$ OTПT $\omega N$. In the first two inscriptions, $\left.\tau \omega \nu \nu \rho^{\prime}\right)^{\prime} \tau \omega \nu$ may perhaps be understood as a general term, designating the deceased as one of the most important men of the city; see Liebenam, Röm. Städteverw. p. 294 f . On the other hand, if the restoration suggested above is the correct one, $\tau \omega \nu \pi \rho \rho^{\prime} \tau \omega \nu$ would refer to one of the councillors who headed the album, in other words, qui primis honoribus functi sunt; for in the provincial $\beta$ oi $\lambda \alpha$ ai the roster was formed with reference to official precedence, and the principles of this precedence were fixed by law; see Digest. L. 3, I-2 and Liebenam, p. 230 f . This same system was, of course, observed in the Roman Senate, and our theory seems to receive some slight confirmation from the fact that $Q$. Petilius Cerialis is referred to by Cassius Dio (LXv I8, I) as $\beta$ ou入svtris $\tau \tilde{\omega} \nu \pi \rho \omega \tau \tau \omega$. It is true that the expression may not be used here in a technical sense, but the term at least indicates that Cerialis was one of those senators whose names headed the list, and this we suppose to be its significance also in these two inscriptions from Boṣra. In the inscription from il-Kefr the difficulty is increased by the uncertainty of the meaning of $\alpha^{\prime} \pi \dot{\delta} \pi \pi \tau \omega \nu$. MM. Dussaud and Macler suggested that this was to be read $\alpha^{\prime} \pi \dot{\delta} \pi(\iota \sigma) \tau \dot{\omega} \nu$, or $\dot{\alpha} \pi \dot{\delta} \pi(\rho \alpha \iota) \pi(o \sigma \iota) \tau \omega \nu$. The former solution is rendered impossible by the fact that Littmann's copy of the inscription shows that the letters $\pi \pi$ are unquestionably on the stone. The latter explanation is not certain, owing to the fact that the letters $\pi \pi$ are the common abbreviation for $\pi \rho \iota \mu \pi \iota \lambda \alpha \rho ı o s$; and this, of course, cannot be restored here on account of the ending $-\tau \omega \nu$. However, in Latin inscriptions ex $p p$. is used occasionally as an abbreviation for ex praepositis (see no. ${ }^{236}$ ), and we are therefore inclined to read $\dot{\alpha} \pi \dot{\delta} \pi(\rho \alpha i) \pi(\sigma \sigma i) \tau \omega \nu$ here. If this restoration be correct, the stone from il-Kefr presents a close analogy to the inscription from Umm idj-Djimal, for in both the office indicated by $\beta \beta$ was held by a man who had served in the army.
285. Block. On a stone built into the north wall of the so-called "Church of Julianus"; see no. 236. The block is near the eastern end of the wall and close to the ground. Length 1.16 m .; height 38 cm . The rows of letters are separated by incised lines. Height of letters $4-5^{1 / 2} \mathrm{~cm}$.


##   $\nu \alpha^{\prime}$.

Inscr. 285. Scale I:20.
I $\alpha \lambda$ ouços is the same as I $\alpha \lambda 0 \delta 0$, Arabic Yakhlud, which occurs in several of our inscriptions, e.g. nos. I9, 80, 284. The second name is uncertain. It may be for $\mathrm{O} 0 \alpha \mu \mathrm{os}$, the Arabic equivalent of which would be Hutaim or Hutaim, but we know of no other example of this name in Greek inscriptions.

STELAE.

286. Stele. Found in the courtyard of a house situated west of the so-called "Barracks". Height $69^{1} / 2 \mathrm{~cm}$.; width $20^{1} / 2-22^{1} / 2 \mathrm{~cm}$. The face is half finished. Height of letters $5^{1} / 2-7^{1} / 2 \mathrm{~cm}$.

> इaழpos Itov $\varepsilon^{\prime} \tau(\bar{\omega}) \delta^{\prime}$.
> i. e. Safr, (son) of $\bar{C} \overline{I t}(?)$.

We have found no other example of the name £o.qpos in this form. However, it is akin to Eapspos, which occurs in no. 188, and may be identical with it.
287. Stele. Found in the same courtyard. Height 72 cm .; width at base 30 cm ., at top 25 cm . The face is half finished. Height of letters $5 / 2-10 \mathrm{~cm}$.

Mápos Notepou $\varepsilon \tau(\omega) \nu \varkappa \beta^{\prime}$.
i. e. $M a^{c} a r(P)$, (son) of Nuthair.

The name Madpos does not occur elsewhere in Greek inscriptions. Notepos is found also in nos. 89 and 340 ; the form Notepos occurs in no. 307 . In no. 377 and in Wad. 25376 we find respectively the kindred names Notapos and N $\alpha \tau \alpha \rho o s$. Other related names are cited by Clermont-Ganneau, R.A.O. il (i898), p. 66 f .
288. Stele. Found in a courtyard adjoining that in which nos. 286 and 287 were found. Height 1.23 m .; width 28 cm . The upper part of the face is fairly well finished; the lower part is rough. Height of letters 6-9 cm.

Aovion M M $\sigma \sigma \chi O \cup \dot{\varepsilon} \tau(\tilde{\omega} \nu) \nu \varepsilon^{\prime}$.
i. e. 'Awīdh, (daughter) of Māsik.

Aovion is the feminine form of the common name Acutdos or Aovelosos.
289. Stele. Found in the same courtyard as no. 288. Height $1.1 \mathrm{IO}^{1} / 2 \mathrm{~m}$.; width $3^{2-33} \mathrm{~cm}$. The upper part of the face is fairly well finished; the lower part is rough. The rows of letters are separated by incised lines. Height of letters $5-8^{1} / 2 \mathrm{~cm}$.

i. e. Asman(.), (daughter) of Galis.
 2042, 2043, and in our no. 360.
290. Stele. Found in the same courtyard as nos. 288 and 289. Height $58-67 \mathrm{~cm}$.; width at base 25 cm ., at top 19 cm . The face is rough. Height of letters $7^{1} / \frac{2}{2}$-I I cm.
$A \beta, \beta \alpha \theta n(\bar{\varepsilon} \tau \tilde{\omega} \nu) O^{\prime}$.


291. Stele. Found in a small room south of the courtyard in which nos. 288-290 were found. Height $39-40 \mathrm{~cm}$.; width 27 cm . The face is fairly well finished. Height of letters $81 / 2-10 \mathrm{~cm}$.

Paova Aviou.
i. e. Radna, (daughter) of Hāni.

Påva is akin to Padva日n; see no. 280. Avtos is usually found in the form Aveos; for examples of the name in Nabataean see Div. IV. Nab. Inscrs. no. 46.
292. Stele. Found in the same room. Height $53-54 \mathrm{~cm}$.; width $27-28 \mathrm{~cm}$. The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters $6-8 \mathrm{~cm}$.
avos $\sum \alpha \mu \varepsilon \theta \circ \nu \quad \dot{\varepsilon} \tau(\tilde{\omega} \nu) \mu \delta^{\prime}$.
i. e. ${ }^{‘} \bar{I} n,(s o n)$ of Shāmit.
293. Stele. In a house situated southwest of the so-called "Barracks" and designated on the map as "House no. I". The stone was found in the debris on the south side. Height 50 cm .; width 35 cm . The face is fairly well finished. Height of letters $9^{1} /{ }^{2}-\mathrm{I} 2 \mathrm{~cm}$.

AขeaOos žtous ! $\gamma^{\prime}$.
Ave $\begin{gathered}\text { os, Arabic } H \bar{a} n i^{3} a t \text {, seems to be new in Greek inscriptions. It is a derivative, }\end{gathered}$ with hypocoristic meaning, of the common Avos or Altos (Han ${ }^{\circ}$ ).
294. Stele. Found in the same house. The stone is now used as a corbel in the second story of the south room. Height from the wall to the top of the slab 58 cm .; width 36 cm . The face is fairly well finished. The ends of the last two lines are concealed by a cross-slab. Height of letters $8^{1} / 2-10 \mathrm{~cm}$.

MopeaUn $\Sigma a \chi \chi \chi \circ[v] o u$.
i. e. Murai'at, (daughter) of Shakkjhh.

Mopso日n occurs also in no. 328 and the kindred name Mopes, Arabic Murai ${ }^{2}$, in
 in nos. $33 \mathrm{I}, 345,439$, and in the form Eaxovos in no. 52 I .
295. Stele. Found in the same house, on the top of a wall. The base is concealed by the wall. Height of the inscribed portion 58 cm .; width 29 cm . The face is fairly well finished. Height of letters $7 / \frac{1}{2}-11 \mathrm{~cm}$.

i. e. Julianus, (son) of ${ }^{\circ}$ Abdallāh.


Incr. 296. Scale 1:20.


Instr. 297. Scale I: 20.


Incr. 298. Scale I: 20.


Incr. 300.
296. Stele. Found in the courtyard of the same house. The stone was once used as a lintel and the left half of the face has been cut away. Height i.in-1.15 m.; width 36 cm . The face is smooth. The top was originally rounded. Above the inscription is a conventional wreath. The rows of letters are separated by incised lines. Height of letters $4-8 \mathrm{~cm}$.

$$
\ldots \varepsilon \alpha[\theta n] \sum \varepsilon o[v \dot{r}] \rho \sigma u[\varepsilon ́ r] \tilde{\omega} \nu . .
$$

There are several possible restorations for the first name, e.g. Mopeofn, nos. 294 and 328 ; N $\alpha \sigma \varepsilon \alpha \theta n$, Wad. 2230 ; Ko弓\& $\alpha$ n, nos. 500 and 50 I.
297. Block. On a stone built into the city-wall near the southwest angle. Length 92 cm ; height 34 cm . The face is rough. The letters are roughly scratched on the face of the stone. Height of letters $81 / 2-$ IO cm .

## secuados.

The Arabic equivalent is Sawū̄d. The name is also found in nos. 457, 481, 5I9, and in the feminine $\Sigma_{\varepsilon \sigma v \alpha \delta^{\prime} \alpha}$ in Wad. 2509. The form $\sum_{\text {aovados occurs in Wad. 2236, }}$ and is probably to be read in no. 522 ; and even the form $\sum \alpha v o \alpha \delta^{\circ} \circ s$ is found in no. 462 .
298. Stele. Found in the open space north of the so-called "Southwest Church"; see Div. III. A. 3, p. 183. Height 92 cm .; width $27-29 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters $7-13 \mathrm{~cm}$.

$$
\left.\Sigma_{\varepsilon} \circ v \tilde{r}\right] \rho \rho s(?) \text { ) } \Delta o x o v .
$$

$\Delta o x o s$, Arabic Dhauk, is new in Greek inscriptions.
299. Stele. Found in the street which runs north from the "Southwest Church". The stone lay in front of the entrance to the courtyard of a house fronting on the street. Height i. 10 m .; width $33-34 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters $6-9 \mathrm{~cm}$.

i. e. Khalasat, (son) of Saiyād.

A $\lambda \alpha \sigma \alpha 0$ os occurs also in nos. 3 I 3 and 406, and in Wad. 2042 and 2047. The presence
 B.C.H. xxi (i897), p. 4i, no. 8, to [AIA $\Delta \mathrm{O}[\mathrm{C}$. We have found no other instance of the name in Greek inscriptions.
300. Stele. Lying in débris, a few yards north of no. 299. Height 1.23 m. : width $26-30 \mathrm{~cm}$. The face is rough. Height of letters $7 \frac{1}{2}-8^{1} / 2 \mathrm{~cm}$.

$$
\Theta \alpha ́ \rho \sigma \varepsilon, \text { Xì } \alpha \nu, ~ s ̇ \tau(\tilde{\omega} \nu) \iota \alpha^{\prime} .
$$

The name is the common Greek Xei $\lambda \omega \nu$ or $\mathrm{X} \lambda \lambda \omega \nu$, found also in no. 4 I 8.


Inscr. 30 I . Scale I: 20.


Jnscr. 302.


Inscr. 303. Scale I:20.


30I. Stele. Found in débris west of no. 299. Height 1.36 m .; width 3 Icm . The upper part of the face is fairly well finished, the lower part is rough. Height of letters 7-9 cm. (B I I cm.).

$$
\begin{aligned}
& \text { i. e. 'Akrrab, (daughter) of Shārid. }
\end{aligned}
$$

Axpaßn is found also in no. 430, the masculine Axpaßos in nos. $4 \mathrm{II}, 426,44^{2}, 47 \mathrm{I}$. The lengthened form Axpaßains occurs in Wad. 2II5, 2I43, 2I5I. In Dussaud and
 ミapedos is Shārid; cf. also Sharīd in no. 239.
302. Stele. Found not far from no. 299, in a house in the western part of the city near the west wall. The lower portion of the slab has been broken off. Height at right edge 52 cm ., at left 43 cm .; width 26 cm . The face is fairly well finished. Height of letters $8-$ II cm.

## K $\alpha \varepsilon \mu \mu_{s}$ Ovaג ....

i. e. K $\bar{a}^{\top} i m \bar{a}(?),($ son $)$ of $W a^{c} l a(?)$.
$\mathrm{K} \alpha \varepsilon \mu \mu_{s}$ is derived from the same root as $\mathrm{K} \alpha \varepsilon \mu \mu \mathrm{s}$, no. 65, and Kaıaرos (Kaiyam). Ovala, if the name be complete, is akin to Ova入aOos (Waclat), V.A.S. p. i94, no. 75 ; cf. M.S.M. p. 293. We might. well restore Ovaגo[0ou].
303. Stele. Found near a house situated a little south of the West Gate of the city, on a street leading toward the so-called "Southwest Church". The stele is broken into two parts which were found close together in the street. Height of frg. a $38-39 \mathrm{~cm}$.; height of frg. в 54 cm .; width of stele $19^{1} / 2-23 \mathrm{~cm}$. The upper part of the face is fairly well finished, the lower part is rough. Height of letters $61 / 2-7 \mathrm{~cm}$ ( $\Phi$ IO cm.).

$$
\begin{aligned}
& \left.\sum_{\alpha \iota 0}[\xi] \text { A } \varphi \lambda \alpha \nu[0] \cup\left[\frac{1}{\varepsilon}\right] \tau(\tilde{\omega}) \nu\right) \mu \varepsilon^{\prime} . \\
& \text { i. e. Shaic , (son) of Hāflian (?). }
\end{aligned}
$$

We have found no other instance of Apt $\begin{gathered}\text { ains } \\ \text { in Greek inscriptions, but the shorter }\end{gathered}$ form $A \varphi \iota \lambda \lambda \alpha$ occurs in no. 464.
304. Stele. Found in the same courtyard as no. 237. Height at right edge 70 cm ., at left 55 cm. ; width 26 cm . The face is half finished. Height of letters $7-8 \frac{1}{2} \mathrm{~cm}$.

i. e. Al-'Aus (son) of ${ }^{\text {c }}$ Ukaik.

We have found no other example of either name in Greek inscriptions. But Avoos, i.e. ${ }^{\text {J }}$ Aus, without the Arabic article al-, occurs quite frequently.
305. Stele. Used as a corbel in the second story of the house in the courtyard of which nos. 237 and 304 were found. The stone is in the north room. Height from the wall to the top of the slab 99 cm .; width $27 \frac{1}{2} \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters $6^{1} / 2-8^{1} / 2 \mathrm{~cm}$.

i. e. Gumulat, (daughter) of Muḥlim.

The form 「opoha日n is found also in nos. 346 and 380 , $\Gamma 0 \mu 0 \lambda \lambda \alpha \theta n$ in no. $36^{3}$. On Moder.os see no. 70.

306. Stele. Built into the wall of the same house, in the second story. Height 44 cm .; width 25 cm . The face is well finished. Height of letters $7-8 \mathrm{~cm}$.

Opatios ['A]xtaiou.
i. e. Wurail, (son) of Actaeus.

In an inscription reading Avapos Opaıiou, copied by Savignac and Abel at Kharaba (see R.B. il (1905), p. 603, no. i5), Clermont-Ganneau (R.A.O. vil (1906), p. i81) proposed to read Avapos [ $\Sigma$ ]opoıiou, suggesting a like correction of Wad. 2203d $=$ Wetz. no. I5 intèp owtnpías Opaılıou. The name Eopaı

Our stele establishes the name Opaıios, as there can be no reasonable doubt that only half of the first letter in each line is wanting. The name should, therefore, be kept in Wad. 2203d, and might reasonably be retained in the stone at Kharaba, although the space between the two names suggests the possibility that a letter has been omitted. The Semitic forms of Opalios are well established; see Lidzbarski, Eph. II, p. 335. Opados, of which this name is a diminutive, occurs in no. 460.

306¹. Stele. Found lying on the ground in the open space outside the house
where nos. 304-306 were found. Height 72 cm .; width 22 cm . The top has been broken off. The face is rough. Height of letters $61 / 2-10 \mathrm{~cm}$. Copied by Mr. Magie in 1909 .
307. Stele. Used as a corbel in the group of buildings south of the house in which nos. 305 and 306 were found. Height from the wall to the top of the stele 53 cm .; width 30 cm . The face is well finished. Height of letters $4^{1} / 2-8 \mathrm{~cm}$.

Notıpou M $\alpha \sigma \varepsilon \chi O \cup$ ( $\varepsilon \tau \tilde{\omega} \nu) \lambda \zeta^{\prime}$.
i. e. Nuthair, (son) of Māsik.

On Nottpos see no. 287.
308. Stele. Used as a corbel in the same house. Height from the wall to the top of the stele 35 cm .; width at top 34 cm . The face is rough. The rows of letters are separated by incised lines. Height of letters $4^{1} / 2-8 \mathrm{~cm}$.

Avo'n Para[ova0ov (?) . . . .
i. e. Aud, (daughter) of Raswat(?).

The exact restoration of the patronymic is uncertain; it is probably to be read as Pxoa[ova00u, a name which occurs in several inscriptions; see no. 448. However, perhaps Pacoud is to be read, as in no. 36r.
309. Stele. Used as a corbel in the same house. Height $1.14 \mathrm{~m} . ;$ width 30 cm . The upper part of the face is fairly well finished; the lower part is rough. Height of letters in $1.2,17 \mathrm{~cm} . ;$ in the other lines $8-10 \mathrm{~cm}$.

$$
T \lambda e \beta \alpha \theta n \dot{\varepsilon} \varepsilon(\tilde{\omega} \nu) x^{\prime} .
$$

This name as here read would be the equivalent of the Arabic $T(\breve{e}) l \bar{\imath} b a t$, which does not occur elsewhere in Greek inscriptions. Probably, however, we should restore Taı $\beta \alpha 0 \mathrm{n}$, found in Wad. 223 I.


Inscr. 310. Scale I: 20 .


Inscr. 312. Scale I: 20.


Inscr. 313. Scale I: 20.


Inscr. 314. Scale I: 20.
310. Stele. Found lying on the ground in the same house. Height 1.20 m. ;
width 29 cm . Height of inscribed portion 38 cm . The upper part of the face is well finished; the lower part is rough. Height of letters $6-8 \frac{1}{2} \mathrm{~cm}$.

Mapxiबンòs $\varepsilon \tau(\tilde{\omega} \nu) \quad \beta^{\prime}$.
3ir. Stele. Used as a corbel in the same house. Height from the wall to the top of the stele 55 cm .; width 34 cm . The face is well finished. Height of letters $6^{3} / 4-7^{1} / 2 \mathrm{~cm}$.
312. Stele. Used as a step in the stairway on the south side of the same house. The stone projects outwards from the wall of the house. Height from the wall to the top of the stele 80 cm .; width 24 cm . The face is fairly well finished. The top is rounded. Height of letters $5^{1} / 2_{2}-8 \mathrm{~cm}$.

M $\bar{\varepsilon} \lambda \eta$ is probably the equivalent of the Arabic Milh, Nabataean מלחו. The Greek form does not seem to occur elsewhere.
313. Stele. Found near a house situated on the eastern side of the street which leads from the West Gate to the so-called "Praetorium". The stele lies in the pavement at the west side of the house. Height 50 cm .; width $29 \frac{1}{2} \mathrm{~cm}$. The face is fairly well finished. Height of the letters in $11.1-4,6-7^{1} / 2 \mathrm{~cm}$.; of N in 1.5 , 10 cm .

$$
A \lambda \alpha \sigma \alpha \theta o s \dot{\varepsilon} \tau(\tilde{\omega} \nu) \nu^{\prime} .
$$

On adara:0s, Arabic Khalasat, see no. 299.
314. Stele. In the pavement at the west side of the same house, and near no. 3 I 3 . Height $76^{1} / 2 \mathrm{~cm}$.; width $28^{1} / 2 \mathrm{~cm}$. The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters $5^{1} /{ }_{4}-7 \mathrm{~cm}$.

i. e. Khulais, (son of) Zab̄̄$d$.

The form $\Omega \lambda \varepsilon \sigma 0 s$ occurs in no. 8I, and the kindred name Oגaסos in no. 443, but O $\lambda \varepsilon \sigma \sigma_{5}$ is not found elsewhere. On Zaßovors see no. ir 29 .

315. Stele. Used as a corbel in the north room of the same house. The top was rounded, but the round end has been almost entirely broken off. The space containing the letters is separated from the rest of the face by incised lines above and below the inscription. Above this space is a conventional wreath. Height of the space $4 \mathrm{I}^{1} / 2 \mathrm{~cm}$.; width $26-29 \mathrm{~cm}$. The face is well finished. Height of letters $5^{1} / 2^{-8} \mathrm{~cm}$.

$$
\Sigma_{\prime}^{\prime} \mu \alpha, \quad \Sigma_{\mu} \mu \in \theta o s .
$$

S'u. is known as the name of a goddess whose cult has been shown to have existed in Syria; see P. Ronzevalle, R.A. in (1903), p. 29 f.; Clermont-Ganneau, R.A.O. vi (I905), p. 35 f . It seems probable that the dead woman bore this Semitic name, although it is possible that $\Sigma_{i}^{\prime} \mu \alpha$ is a form of the Greek proper name $\Sigma^{i} \mu n$, which occurs, for example, in the well-known wall-inscription from Tell Sandahanna near Beit Djibrîn; see Clermont-Ganneau, R.A.O. iv (igoi), p. 238; W. Crönert, Rhein. Mus. lxiv (igo9), p. 447. On the other hand, Sıu. may also be the Arabic name Shima.
316. Steie. Found in the same house, lying face downward over a corbel. Height 68 cm .; width 39 cm . The stele was wedged in so firmly that it could not be removed, and some of the letters in the third line were concealed by the corbel; the letters in the adjacent lines could be read only by looking in between the slab and the corbel. The face is fairly well finished. Height of letters $7^{1} / 2^{-1} / 2 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Iatovpos }[0 v] a \beta c u \text { ह̀tāv } o^{\prime} . \\
& \text { i. e. Yatūr, (son) of 'Wahb. }
\end{aligned}
$$

The name Iaroupos, hitherto not known in Greek inscriptions, occurs on several stelae from Umm idj-Djimâl; see nos. 37 I , 377 , $389,429,467,489$. On Ovaßos see no. ioo.
317. Stele. Found in the same house, lying on the ground in the north room, under no. 315. Height 64 cm .; width $28 \frac{1}{2} \mathrm{~cm}$. The top is rounded. The face is half finished. The letters are not regularly carved, but merely scratched on the face of the stone. Height of the letters 9-10 cm.

$$
0 \tau \pi n(\dot{\varepsilon} \tau \omega \nu) \mu^{\prime} .
$$

Otin may be a rendering of the Arabic Hutt; the Greek form does not occur elsewhere.
318. Stele. Found in the same house. The original stele was cut down through the middle vertically, and only the left half could be found. This half is used as a door-sill in the second story of the house, in the north room. Height of the visible portion 82 cm .; width of the slab $15 / 2 \mathrm{~cm}$. The face is fairly well finished. Height of the letters $71 / 2-9 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. Taimallāh, (son) of 'Abd. }
\end{aligned}
$$

The form $\Theta \alpha \mu \alpha \lambda_{1} \alpha_{5}$ is found in no. $204=$ M.S.M. p. 273, no. 95, and $\Theta \varepsilon \mu \alpha \lambda \lambda \alpha .5$ in no. 456 , C.I.G. 4636 and $4637=$ Wad. 2020. ©auninos, a similar compound, occurs in Wad. 2054, and $\Theta^{\prime} \mu . \varepsilon \lambda i, \alpha \varsigma$ is given as the name of an Arabic chieftain in Strab. xvi, p. 753. Eaupos also occurs as one of the elements of another theophoric name @oıuodovacons; see no. 508.

3I9. Stele. Found in the same house, lying face downwards on two corbels. The stele was wedged in so firmly that it could not be removed, and the letters could not be read with any degree of accuracy. Height about 1.25 m .; width about 25 cm .

Owing to the uncertainty of the copy, we have not attempted any restoration of this inscription. The first two lines seem to contain Arabic words, os o $\beta \alpha \beta \alpha$, , i. c. ' $\bar{a} h i$ $h ̣ u b \bar{a} b \bar{\imath}$ "alas, my beloved!"

320. Stele. Used as a step in the stairway on the west side of the courtyard of the same house. Height of the inscribed portion 54 cm .; width $30 \frac{1}{2} \mathrm{~cm}$. The upper part of the face is half finished, the lower part is rough. Height of letters $5^{1} / 2^{2}-6^{1} / 2 \mathrm{~cm}$., of $Y$ in $1.4,9 \mathrm{~cm}$.

i. e. Shāmit, (son) of Zabūd.

On Zaßoudos see no. 129; the name is found also in no. 314.
32I. Stele. Built into the west wall of the same house, facing the courtyard. Height 73 cm .; width 19 cm . The top is rounded. The upper part of the face is fairly well finished, the lower part is rough. The rows of letters are separated by incised lines. Height of letters $7-8 \mathrm{~cm}$.

$$
\text { Evvin }[\hat{\varepsilon}]\}(\omega \sim \nu) o^{\prime} .
$$

On Evin, Arabic Hinn, see no. 30. In 1. 3, $\epsilon$ was probably written above the line as in no. 320.
322. Stele. Built into the wall of the same courtyard, and facing west. The upper part of the slab has been broken off. Height of the fragment 77 cm .; width 25 cm . The face is fairly well finished. Height of letters $7 / 2 / 2-14 \mathrm{~cm}$.
. . . . Aßס̃ov.
323. Fragment of Lintel. Found built into the outside wall of the same house, and facing west. The lintel has been cut through the middle vertically, and only the left end has been preserved. Length of the fragment 35 cm .; height $27^{1 / 2} \mathrm{~cm}$. The inscription is on a sunken plate within a raised dovetailed frame. Length of the extant portion of the plate 14 cm .; height $16 \frac{1}{2} \mathrm{~cm}$. Height of letters $3-4^{1 / 2} \mathrm{~cm}$.

$$
\begin{aligned}
& \text { X } \alpha \beta \text {. . . . . } \\
& \text { Bos } x[\alpha i, \ldots \\
& \text { n زuvilì aútoũ. }
\end{aligned}
$$

Chabe... (son of )... bos and ....e, his wife.
In line $1 \mathrm{X} a \beta \varepsilon\left[0_{0}\right]$, Arabic $K a a^{\prime} a b \bar{\imath} h i$, may be read.
324. Stele. Built into the wall of a courtyard immediately west of the house and courtyard in which nos. 3I3-323 were found. The slab faces south. Height $65^{1} / 2 \mathrm{~cm}$.; width 33 cm . The face is well finished. The rows of letters are separated by incised lines. Height of letters $61 / 2-7^{1} / 2 \mathrm{~cm}$.

Waddington (from Cyril Graham's copy), no. 2062a.


OdocvaOos, Arabic U'dhainat, is a very common name. Eaupos is probably the equivalent of the Arabic Shahūr, written Eaoupos in Wad. 2546 and A.A.E.S. in $360=R . B$. vil (i898), p. ıоı. Connection with the rare Greek name ミaupos or Eaúpas does not seem plausible.

325. Stele. In a door opening toward the west from the courtyard in which no. 324 was found. Height 3 I cm .; width 25 cm . The face is fairly well finished. Height of letters $5-8 \mathrm{~cm}$.

326. Stele. In a courtyard not far from "House no. vi"; see Div. II. a. 3, p. 204 and our no. 234. Height $62-64 \mathrm{~cm}$.; width 20 cm . The face is fairly well finished. Height of letters $5-7^{1} / 2 \mathrm{~cm}$.

Acuedos AఠEOJ.
i. e. ${ }^{c} A w \bar{n} d h,($ son $)$ of ${ }^{c} \bar{A} s ̣ \bar{\imath}$.

The former name is generally spelled Aovados or Aovidos. The form A $\sigma \varepsilon 0$ s we have not found elsewhere in Greek inscriptions.
327. Stele. Built into the outer wall of a house situated south of the so-called "Praetorium" and northwest of the "Barracks". The stone faces north. Height 89 cm .; width at top 30 cm . The inscribed portion of the face is well finished. Height of letters $5^{1} / 2^{-6} / 2 \mathrm{~cm}$.

Waddington, no. 2062.

i. e. Nasl (?), (son) of 'Awad (?).

Neither of these names is found elsewhere in Greek inscriptions.
The Arabic word nasl means "offspring"; it is found as a proper name in Nabataean inscriptions, but is probably to be regarded as an abbreviation for Nasl-'el, 'offspring of God'; see Div. IV. Nab. Inscrs. no. 3.
328. Stele. Built into the east wall of the same house at the northeast corner. The stone is in the fifth course from the ground. Height 9 I cm .; width $34-35^{1} / 2 \mathrm{~cm}$. The inscribed portion of the face is well finished. The rows of letters are separated by incised lines. Height of letters 6-I I cm.

i. e. Murai at, (daughter) of Cassianus.

For Mopad.in see no. 294.
329. Stele. In the wall of the same house, facing north, in the corner where the east wall projects. The first two lines are covered by the projecting wall; parts of the second line, however, could be discerned beneath the stones. Height 63 cm .; width $27-28 \mathrm{~cm}$. The entire face is finished; the lower part is slightly raised. Height of letters $9-10 \mathrm{~cm}$.
. . . . . $\iota \theta \theta \cap \mathrm{M}[\alpha \lambda] \chi \circ u(?)(\dot{\varepsilon} \tau \tilde{\omega} \nu) \lambda^{\prime}$.
Various restorations of the first name are possible.

|  |  |  | $T A \wedge B=$ | AVICIOCCEOY |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $A \wedge E$ |  | NOT | PIMITA |  |
| $\left[\begin{array}{l} C A \theta \\ H H P \end{array}\right]$ |  |  | $\theta \bigcirc Y$ | HROY |
| OYE |  | PIN | ETK | ETK |
|  |  |  |  | $\epsilon$ |
|  | A $\times$ x ${ }^{\prime}$ | $C Z A$ | - |  |
|  | AX | $\overline{M A N}$ |  |  |
| Inscr. 330. | Inscr. 33 F . |  | Inscr. 333. | Inscr. 334 |
| Scale $\mathrm{I}: 20$. | Scale I: 20. | cale I:20. | Scale 1:20. | Scale $\mathrm{I}: 20$ |

330. Stele. Lying on the ground, slightly west of the same house. The stone has been broken into two pieces. Height of frg. a 32 cm .; of frg. в 36 cm .; width $27-32 \mathrm{~cm}$. The face is fairly well finished. Height of letters $6^{1} / 2-7 / 2 \mathrm{~cm}$.

A $\lambda \varepsilon \sigma \alpha \theta n$ Hpou $\varepsilon$ 't (. v) $\mu^{\prime}$.
i. e. Khālisat, (daughter) of Khair.

A $\lambda_{\varepsilon \sigma \alpha} \theta_{n}$ is akin to $A \lambda_{\varepsilon \sigma 0}$, on which see no. il2. Hoos, a form hitherto unknown in Greek inscriptions, is found also in nos. $335,365,448,459,468,487$; it is probably the same name as Aıpos (Wad. 25II), which is usually written Xoıpos (Wad. 2023 and 2374; Lidzbarski, Eph. I, p. 329, no. 23 ; II, p. 327 , no. 22 ; p. 329 , no. 65 ); see Div. IV. Nab. Inscrs. no. 54.

33I. Stele. Found near no. 330. Height $20-29 \mathrm{~cm}$.; width $30^{1 / 2} \mathrm{~cm}$. Height of letters $7 / 2-8 \mathrm{~cm}$.

$$
\ldots . . \operatorname{os}(\Sigma) \alpha \chi \chi \chi \circ u[o u] \ldots
$$


332. Stele. Used as a corbel in a room adjoining the house in which nos. 327-329 were found. Height from the wall to the top of the slab 5 I cm .; width 23 cm . The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters $6-8 \frac{1}{2} \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Noтpıv[c] }]_{S} \text { Zaucuv[ou . . . } \\
& \text { i. e. Nothrīn, (son) of Zaman (?). }
\end{aligned}
$$

We have found neither of these names in Greek inscriptions.
333. Stele. Found in the street which leads from the West Gate to the so-called "Praetorium". The stone was not far from no. 313. Height $89 \mathrm{~cm} . ;$ width $22-26 \mathrm{~cm}$. The face is fairly well finished, but weathered. Height of letters $6 \frac{1}{2}-8 \mathrm{~cm}$.
$\Gamma \alpha \lambda \beta[\alpha] \theta 0 \leq$ B $\sigma \nu \alpha \theta 0 u$ दे $\tau(\hat{\omega} \nu) x y^{\prime}$.
i. e. Galbät ${ }^{(?}$ ?, or, Yalbath), (son) of Banat.

The first letter on the stone is not entirely certain. I $\alpha \lambda \beta \alpha 00 \mathrm{~s}$ is a possible reading. We have no other example of either name. For other instances of Bo,va0os see no. in.
334. Stele. Found near no. 333. Height 90 cm .; width 26 cm . The face is fairly well finished. Height of letters 6-9 cm.

A
The Roman name Avidius is frequently transcribed Aúiòos; e. g. I.G.R. in i 1270 and 1530 .


Incr. 335 . Scale I:20.


Incr. 336. Scale I:20.


Incr. 337. Scale I: 20.


Incr. 338. Scale I:20.


Incr. 339. Scale I:20.
335. Stele. Found near no. 333. Height 68-69 cm.; width 26-3I cm. The face is fairly well finished. Height of letters $81 / 2-\mathrm{I} 2 \mathrm{~cm}$.

Hos $\Sigma a \mu \varepsilon \theta 0 u$.
i. e. Khair, (son) of Shāmit.

For Hos see no. 330.
336. Stele. Used as a corbel in the room in which no. 335 was found.

Height from wall to the top of the slab 55 cm ．；width 35 cm ．The face is fairly well finished，but weathered．Height of letters $61 / 2-15 \mathrm{~cm}$ ．

「ounos Pağth．
i．e．Gumh，（son）of Rādjil．
On the name 「ouros see Div．IV．Nab．Inscrs．no．96．Pasth may be a mistake for Pa $\zeta_{1} \lambda$ ，or an attempt to write in Greek Rādjïl，a name which is elsewhere trans－


337．Stele．Used as a corbel in the same room．The stone is north of no． 336 ． Height from wall to the top of the slab 49 cm ．；width 33 cm ．The face is well finished． Height of letters 7－10 cm．

Pacuaos í xai $\Sigma$ sovïr［pos ．．．．．
On Paovaos，Arabic Rawāh，see no． 276.
338．Stele．Used as a corbel in the same room．The stone is north of no． 337 and in the same row．Height from the wall to the top of the slab 48 cm ．；width 25 cm ．The face is fairly well finished．Height of letters $9-13 \mathrm{~cm}$ ．

Avapos Zo．．．．．
i．e．Hawār，（son）of Zo．．．．
We have found no other example of Avapos．
339．Stele．Used as a corbel in the same room．The stone is north of no． 338 and in the same row．Height from the wall to the top of the slab 57 cm ．；width 32 cm ． The face is fairly well finished．The wall obscures most of line 5 ．Height of letters $6-8 \mathrm{~cm}$ ．

$$
\begin{aligned}
& \text { i. e. }{ }^{\mathrm{C}} \text { Itrat, (daughter) of }{ }^{\mathrm{C}} A w \overline{\mathrm{i}} \text { dh. }
\end{aligned}
$$

Itpa日n，hitherto unknown in Greek inscriptions，occurs in the form Etrpa\＆n in no． 450.


340．Stele．Used as a corbel in the same room．The stone is north of no． 339 and in the same row．Height from the wall to the top of the slab $57^{1} / 2 \mathrm{~cm}$ ．；width $26-33 \mathrm{~cm}$ ．The face is half finished．The rows of letters are separated by incised lines．Height of letters，which are deep and well cut， $6^{1} /{ }_{2}-9 \mathrm{~cm}$ ．

Notepos Ivou $\dot{\varepsilon}^{\prime} \tau(\tilde{\omega} u) x^{\prime} \varsigma^{\prime}$.
i. e. Nuthair, (son) of ${ }^{C} \overline{I n}$.

For Notepos see no. 287.
34i. Stele. Used as a corbel in the same room. The stone is the northernmost inscribed corbel in the south row. Height from the wall to the top of the slab 4 Icm .; width 30 cm . The face is well finished. The letters are shallow. Height of letters $6^{1} /{ }_{2}-8 \mathrm{~cm}$.

i. e. Rawāh, (son) of ${ }^{\complement} \overline{I n}$.

On Paovaos see no. 276.
342. Stele. Used as a corbel in the same room. The stone is south of no. 34 I and in the same row. Height from the wall to the top of the slab 43 cm .; width 34 cm . The face is fairly well finished. Height of letters $6-8 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. }{ }^{\circ} A t \bar{t} k \text {, (son) of Haiyān. }
\end{aligned}
$$

The name A0cyos is new in. Greek inscriptions. dstovns occurs also in J.A. viir (1896), p. 328. The form Alcuns is found in P.E.F. 1895, p. 135, no. 60 and in $R . B$. x (igoi), p. 574 , no. i6 $=M . N . D . P .-V$. i898, p. $82=P . A$. if, p. $248 c$.
343. Stele. Used as a corbel in the same room. The stone is south of no. 342 and in the same row. Height from the wall to the top of the slab 67 cm .; width 3 I cm . The face is well finished. Height of letters $4-8 \frac{1}{2} \mathrm{~cm}$.

The interpretation of this inscription has been discussed in no. 284.
344. Stele. Used as a corbel in the same room. The stone is south of no. 343 and in the same row. Height from the wall to the top of the slab 43 cm .; width 27 cm . The face is well finished. Height of letters $5-7 \mathrm{~cm}$.

See nos. 343 and 284.


345．Stele．Found in the second story of the same house．The slab is built into the landing of the stairway．Height from the wall to the top of the stele 52 cm ； width $30^{1} / 2 \mathrm{~cm}$ ．The top is rounded．The face is well finished．The rows of letters are separated by incised lines．Height of the letters $6-7 \mathrm{~cm}$ ．

i．e．Gadrat，（daughter）of Shakkuh．
「oo ooann is found in an inscription from Dâmit il－c＇Alyā，Wad． 245 I ，also to be published in Pt． 7 of these Publications．On $\Sigma \alpha$ ．$\chi$ ouos see no． 294.

346．Stele．Found built into the stairway of the same house，and near no． 345 ． Height from the wall to the top of the stele $6 \mathrm{Icm} . ;$ width 3 I cm ．The top is rounded． The face is fairly well finished．Height of letters 6－9 cm．

「ouoia0n Iàiodou［देт（ $\omega \nu)$ ．．
i．e．Gumulat，（daughter）of Yakhlud．
On 「ousiain see no．305．On Ia $\lambda$ odos see no．ig．

347．Stele．Found lying in débris east of nos． 345 and 346 ．Height 92 cm ．； width 24 cm ．The face is fairly well finished．Height of inscribed portion 68 cm ． Height of letters 5－9 cm．

i．e．Mughaiyir，（son）of Shāmit．
The usual spelling of the first name is Mooıepos，but Moso．pos is also found in no．389， Wad． $2052=V . A . S$. p． 164 ，no． 3 I ，and $B . C . H . \operatorname{xxi}(1897$ ），p．49，no． 37.

The form Moalpos occurs in no．4O3，and Moolpas is probably to be read in no． 416. These last two forms substantiate Clermont－Ganneau＇s suggestion of a trisyllabic transcription of the name；see R．A．O．iv（igoi），p．i 33.

348．Stele．Found by one of the servants in the eastern part of the city and brought by him to the camp．The lower portion had been broken off，and was not found．Height $54-58 \mathrm{~cm}$ ．；width 26 cm ．The face is well finished．Height of letters 7－9 cm．

$$
\begin{aligned}
& \text { i. e. Shāmit, (soñ) of Māsik. }
\end{aligned}
$$

349．Stele．Found in débris north of the West Gate of the city．Height I m．；width 38 cm ．The face is well finished．Below the inscription is an incised line extending across the face．Height of letters $5-9^{1} / 2 \mathrm{~cm}$ ．；in 1.8 ，I $5-\mathrm{I} 6 \mathrm{~cm}$ ．

Neōn，（son）of Kacammihi，soldier of（the）3d Cyrenaic（Legion），（aged） 30 years．
N $\varepsilon$＇$\omega \nu$ is a common Greek name．Xapuos is found also in no． 395 ；the name sig－ nifies＇like his uncle＇．The feminine X $\alpha \mu \iota \sigma$ пn（for $X \not x \mu \iota \alpha \theta_{n}$ ）occurs on a stele from Suwêdā， C．I．G．4620．Xaoupos is a frequent form of the name．

Téptn Kupvaxé is an interesting attempt to write tertiae Cyrenaicae in Greek letters． The spelling opatiótns is similar to opatió $\mu \mathrm{evos}$ in no．I77．

| ， |  | $\begin{aligned} & A \\ & A \\ & Z \end{aligned} \in$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\frac{\sqrt{\theta A 4}}{\frac{A P H}{\frac{A V I \theta}{O V}}}$ | $\begin{aligned} & T A B \mid A \\ & \theta H M A \\ & C E X \\ & O Y \\ & \in T^{\prime} \\ & \\ & \end{aligned}$ |  |  | NAM $H$ $A$ $A$ $M$ $Y Y E$ |
| Inscr． 350. <br> Scale I： 20 | Inscr． 35 I． <br> Scale 1：20． | $\begin{aligned} & \text { Inscr. } 352 . \\ & \text { Scale } 1: 20 . \end{aligned}$ | Inscr． 353. <br> Scale I：20． | Inscr． 354. |

350．Stele．Used as part of the frame of a window in a house north of the débris in which no． 349 was found．The lower portion of the slab is not visible． Height of the visible portion 49 cm ．；width 3 I cm ．The top is rounded．The face is fairly well finished．The rows of letters are separated by incised lines．Height of letters $8-9 \mathrm{~cm}$ ．
©auapn Avitou［ह̇t（ふン）．．
i．e．Tacmar，（daughter）of Ghawinth．
On ©auapn see no． $23 a$ ．The form AviOos does not seem to occur elsewhere， unless it is to be read in no． 515.

35 I．Stele．Found in the débris south of the West Gate of the city．Height 73 cm ．；width $26-27 \mathrm{~cm}$ ．The top is rounded．The upper part of the face is well finished，the lower part is rough．Height of the inscription 46 cm ．Height of the letters $6-8 \mathrm{~cm}$ ．

$$
\begin{aligned}
& \mathrm{T} \alpha \beta \kappa \alpha \theta \eta \mathrm{M} \alpha \sigma \varepsilon \chi \circ \nu \dot{\varepsilon} \tau(\tilde{\omega}) \varsigma^{\prime} \text {. } \\
& \text { i. e. T? Thabyat, (daughter) of Māsik. }
\end{aligned}
$$

On T $\alpha \beta \alpha \alpha_{n}$ see no． $\mathrm{I}_{5} \mathrm{I}$ ．

352．Stele．Found in the débris south of the West Gate of the city，near no． 35 I ．Height 1.14 m ．；width $28-32 \mathrm{~cm}$ ．The upper part of the face is fairly well finished，the lower part is rough．There is an incised line extending across the face above 1．4．Below this there is a conventional branch ornamentation，perpendicular to the line．Height of letters $5 / 2-81 / 2 \mathrm{~cm}$ ．

$$
\begin{aligned}
& \text { АЦ宐 A Aou } \dot{\varepsilon} \tau(\omega \nu) x^{\prime} \text {. } \\
& \text { i. e. For ' } A z \bar{\imath} z \text {, (son) of } H \bar{a} g \text {. }
\end{aligned}
$$

Ajos is new in Greek inscriptions．The name is found also in no． 414.
353. Stele. Found in the débris south of the West Gate of the city, near nos. 35 I and 352 . Height 75 cm .; width 29 cm . The face is fairly well finished. The rows of letters are separated by incised lines. Height of the letters $5-7^{1} / 2 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. 'Obdā, (son) of Suhām (.?). }
\end{aligned}
$$

 इoapos is akin to the well-known name Eoauos, Suhaim, for which see no. 5I2.
354. Stele. Found lying in the courtyard of the house, northwest of the "Barracks" and adjoining the west wall of the city, where nos. $234,238,269,270$ and 271 were also found ("House no. vi"). The base of the slab has been broken off. Height 48 cm . at the left edge, 5 I cm . at the right edge; width $29^{1} / 2 \mathrm{~cm}$. The top is rounded. The face is well finished. Height of the letters $7^{1} / 2-1 I^{1} / 2 \mathrm{~cm}$.

$$
N \alpha^{\prime} \nu n \text { Avauou } \dot{\varepsilon}[r(\dot{\omega} \nu) \ldots
$$

$N^{\prime} \alpha^{\prime} v$ or $N^{\prime} \alpha^{\prime} \dot{n}$ (i. e. 'mother') is very common as a woman's name in inscriptions from Asia Minor (see Kretschmar, Einleitung i. d. Gesch. d. Griech. Sprache, p. 34i f.), and was also used in Greece (e.g. I.G. II 4002 and 4003). The name was applied to the great Asiatic goddess of productivity, worshipped under various epithets in Persia and Babylonia (Maccab. il I, I3; Ed. Meyer, Gesch. d. Altertıms I², pp. 420 and 427 f.; Roscher, Lexicon, iil 5), and also in Asia Minor (Gruppe, Griech. Mythologie, p. I536, n. 2). It is noteworthy that the name should be found in Arabia also; but here it may also be a rendering of the Arabic $N a^{c} n a^{c}$. Avopos is the equivalent of the Arabic $A n^{c} a m$.

355. Stele. Fragment of a stele found lying in the courtyard of the same house. Height 26 cm .; width 32 cm . The rows of letters are separated by an incised line. Height of the letters $6-8 \mathrm{~cm}$.

## इорахе[s . . . . . .

i. e. Sumāk.

The name occurs also in nos. 469 and 490.
356. Stele. Used as a step in the stairway of the same house. The base is built into the wall. Height from the wall to the top of the slab 85 cm .; width 36 cm . The upper part of the face is fairly well finished, the lower part is rough. The inscription is in a sort of frame formed by incised lines. Height of this frame 66 cm .; width 30 cm . The rows of letters are separated by incised lines. Height of the letters $6^{1} / 2-9^{1} / 2 \mathrm{~cm}$.
357. Stele. Used as a step in the same stairway. The base is built into the wall. Height from the wall to the top of the slab 92 cm .; width $28-32 \mathrm{~cm}$. The upper part of the face is half finished, the lower part is rough. Height of letters $9-\mathrm{I} 3 \mathrm{~cm}$.; of N in $1.2,5 \mathrm{~cm}$.

ఆápot Avauz, s̀тçv $\rho^{\prime}$.
Avar.os is the Greek equivalent of Arabic $A n^{c} a m$.
358. Stele. Found lying on the stairway, into which nos. 356 and 357 have been built. Height 1.24 m .; width at the top 41 cm ., at the base 30 cm . The upper part of the face is half finished, the lower part is rough. There is an incised line extending across the face between the patronymic and the numeral. Height of letters 6-II cm., of the numeral $P \quad 14 / 2 \mathrm{~cm}$.

i. e. Valens (or $\left.W a^{c} l \bar{a}\right)$, (son of) $A n^{c} a m$.

Óáàns is unmistakably a Roman name in several Syrian and Palestinian inscriptions (e.g. I.G.R. iII II70, I207, I208), as well as in inscriptions from Asia Minor (e.g. I.G.R. III IIO and 216), and the genitive O'vádevtos is still more common, being found sometimes amid a group of purely Semitic names. On the other hand, the genitive Ovaiou, found in Wad. 2O22a, 2203a, and in A.A.E.S. III 370, points to the existence of an Arabic name Ovaios or Oualas $=W a^{c} l$ or $W a^{c} l a \bar{a}$.
359. Stele. Found in the second story of the same house, in the middle room on the north side of the house. The stone is used as a roof-slab, and lies face downward on two corbels, which conceal the ends of the stele. Height of the visible portion 90 cm .; width 30 cm . The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters $6-7 / \frac{1}{2} \mathrm{~cm}$.

Aovelóos Aradou.
i. e. 'Awirdh, (son) of Asad.

On the names see nos. 238 and 85 respectively. A $\sigma \alpha \delta \circ$ s is also found in many other inscriptions from Umm idj-Djimâl.

360. Stele. Found lying in the débris in the room at the northwest corner of the same house. Width 29 cm . Height of the inscription $60 \frac{1}{2} \mathrm{~cm}$. The face is well finished. Height of letters $7 / 2 / 2-12^{1} / 2 \mathrm{~cm}$.

> Moג $\varepsilon \mu о s ~ \Gamma \alpha \lambda \varepsilon \sigma c u ~ ह ̇ \tau(\omega ̃ \nu) ~$ $x^{\prime}$. i. е. Muhlim, (son) of Gālis.

On the names see nos. 70 and 289 respectively.
361. Stele. Found in the débris in the same room. Height at the left edge 85 cm ., at the right edge 76 cm .; width $25-3 \mathrm{Icm}$. The face is rough. Height of letters $6^{1} /{ }_{2}$-IO cm .

$$
\text { Paбova. X } \alpha \beta o u ~ \varepsilon ̇ r(\omega \nu) \nu^{\prime} .
$$

i. e. Rasswa, (son) of $K a^{\prime} a b \bar{u} h$ (or, $K a^{c} b$ ).

Paoova also occurs in the genitive Parovov in an inscription from Boṣra; Brünnow, P.A. iII, p. 202, no. $4=$ Sejourné, $R . B$. vil (i898), p. iog; see our no. 569. The name $\mathrm{X} \alpha \beta a \mathrm{~s}$ has been read by Milne (Greek Inscriptions in the Muserım of Cairo, Oxford, 1905 , p. 25 f.) in Column ir, 1. 32 of the stele from Ashmouneiin containing a list of soldiers' names, first published by Jouguet in B.C.H. xx (i896), p. if7 f.
362. Stele. Found in the same house. It is one of the corbels which support the third story at the northwest corner. Height from the wall to the top of the slab 59 cm . at the left edge, 66 cm . at the right edge; width $29-35 \mathrm{~cm}$. The face is rough. Height of letters $61 / 2-8 \mathrm{~cm}$.; in l. $5, Y$ is 12 cm . high.

i. e. $S a^{c} d$, (son) of Masāk.

Maraðos is found also in Wad. 2141 and 2149, in A.A.E.S. III 430, and in the feminine in no. 428; M $\alpha \sigma \varepsilon \chi \circ$ s is the usual form.
363. Stele. Found in the same house. It is one of the corbels which support the third story at the northwest corner. Height from the wall to the top of the slab 85 cm .; width $27-3 \mathrm{Icm}$. The face is rough. The rows of letters are separated by incised lines. Height of letters $5^{1} / 2-7 \mathrm{~cm}$.

## 

i. e. Mushaishat (?), (daughter) of Shārid.

364. Stele. Found in a Bedawin hearth in a small sheepfold south of the so-called "Praetorium". Height 63 cm . ; width 28 cm . Height of letters $5^{1} / 2-7^{1} / 2 \mathrm{~cm}$.



Inscr. 365. Scale 1:20.

lnscr. 366. Scale I: 20 .


Inscr. 367. Scale 1:20.


Inscr. 368. Scale I: 20.


Inscr. 369. Scale I: 20 .
365. Stele. Found in a stone fence south of the so-called "Praetorium". Height $32 \mathrm{~cm} . ;$ width 29 cm . The face is well finished. Height of letters $8 \frac{1}{2}$-10 cm. $[\Theta]$ apapn $H \rho \sigma[v . .$.
i. e. Ta mar, (daughter) of Khair.

On the name Hpos see no. 330.
366. Stele. Found in a small stone fence adjoining the southwest corner of so-called "Praetorium". Height 74 cm .; width $24-28 \mathrm{~cm}$. The face is half finished. Height of letters $5^{1 / 2}-8 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. Mālik, (son) of }{ }^{c} A d \dot{i} \text {. }
\end{aligned}
$$

On Ad $\quad 0$, spelled also Ad'zos, see M.S.M. p. 274, no. 98 and Lidzbarski, Eph. in, p. 33 I , no. 98 .
367. Stele. Found in a house situated southwest of the so-called "Praetorium". The stone lay in some débris in a small room. Height $1.20^{\frac{1}{2} / 2} \mathrm{~m}$.; width 26 cm . The face is fairly well finished. Three incised lines divide the face into four spaces. Height of letters $8-\mathrm{I} 5 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. }{ }^{c} \bar{A} \operatorname{sim}, ~(s o n) \text { of Taim. }
\end{aligned}
$$

With A $\sigma \mu \mathrm{s}$ compare A $A \sigma \mu \circ$ in no. $23^{1}$ and A $A \sigma \mu \circ \mathrm{~s}$ in no. 284.
368. Stele. Found in the wall of a house situated west of the so-called "Praetorium" and designated as House no. ix. Height $69-72 \mathrm{~cm}$.; width $28-3 \mathrm{Icm}$. The face is fairly well finished. Height of letters 6-9 cm.


```
i. e. Shāmit, (son) of Shāmit.
```

369. Stele. Found near no. 368, in the same wall. Height 73 cm .; width 29 cm . The face is fairly well finished. Height of letters $5-7 \mathrm{~cm}$.

Ox.pot, 甲ìos. I $\theta$ ans Zoaßeto
Be of good cheer, beloved. Yitha ${ }^{c}$ (?), (son) of Zobaid.
Perhaps the first name is to be read H $\theta$ ans after the analogy of the feminine $H \theta \iota a \theta_{n}$ in no. 522. It seems to be an attempt to write the name of the God $y S^{\prime}$, and is perhaps an abbreviated form of a theophoric name like Taim-yithac ; see Div. IV. Nab. Inscrs. no. 53.


Inscr. $369^{1}$. Scale I: 20.


Inscr. 370.
Scale $1: 20$.


Inscr. 371 .


Inscr. 372.


Inscr. 373.

369 ${ }^{1}$. Stele. Formerly part of the roof of the cistern immediately east of the so-called "Praetorium", but now lying on the ground on the west side of the cistern. Height I m.; width $33^{1} / 2 \mathrm{~cm}$. The face is well finished. The rows of letters are separated by incised lines. Height of letters $8-10 \mathrm{~cm}$. Copied by Mr. Magie in igog.

i. e. Asad, (son) of 'Akrab.

On the names see nos. 85 and 30 r respectively.
370. Stele. Found in the so-called "Barracks". The stone is used as a corbel in the wall of a room north of the tower. Height from the wall to the top of the slab 7 Icm .; width 37 cm . The face is half finished. Height of letters $61 / 2-8 \mathrm{~cm}$.

## Evios Hvelas $\varepsilon^{\prime} \tau(\bar{\omega} \nu) \lambda \varsigma^{\prime}$.

Evvos is the masculine form corresponding to the feminine Evvn, Arabic Hinn, on which see no. 30. Hvelos seems to be an attempt at the name Aiveics which is found in other Syrian inscriptions: I.G.R. ili in 60 ; Wad. $1929=$ I.G.R. III 1327 ; Wad. 2238. The name is spelled as in this inscription in I.G. vil 3089.
371. Stele. Found in the so-called "Barracks". The stone is used as a corbel in a wall which extends west from the northwest corner of the tower. Height from the wall to the top of the slab 1.07 cm .; width 3 Icm . The upper part of the face is half finished, the lower part is rough. The whole surface is very uneven and was covered with lichen. Height of letters $61 / 2-9^{1} / 2 \mathrm{~cm}$.

Ma. $\alpha \partial_{\delta} \varepsilon \lambda o s$ Iatoupou.
i. e. Magad'ēl (or, Magādil), (son) of Yatūur.

Mayadekos is new in Greek inscriptions. On latoupos see no. 316.
372. Stele. Found in the northeast corner of the cloister of the so-called "Barracks". The stone is broken at the lower end. Height 53 cm .; width 29 cm . The face is half finished. Height of letters $5-7 \mathrm{~cm}$.


```
i. e. Faşai`}\overline{e}l, (daughter) of 'A Atisān.
```

On Фdignein see no. 210 . Attoains, hitherto unknown in Greek inscriptions, occurs also in no. $4{ }^{16} 6^{1}$.
373. Stele. Found in a house situated east of the so-called "Barracks". The stone is in the landing of the stairway at the second story. Height from the wall to the top of the slab 90 cm .; width 33 cm . The face is well finished. Above the inscription there is a conventional branch-ornament. The rows of letters are separated by incised lines. Height of letters, which are deeply cut, $5^{1} / 2-8 \mathrm{~cm}$.

The Arabic equivalents of these common names are 'Aud and ${ }^{c} A m m$.



Inscr. 374. Scale I:20.


Idscr. 375. Scale I:20.


Inscr. 377.
Scale $1: 20$.
Height from the wall to the top of the slab 75 cm . ; width $3 \mathrm{I}-33 \mathrm{~cm}$. The face is well finished. The rows of letters are separated by incised lines. Height of letters $6-7 \mathrm{~cm}$.; in line $6, \in$ is $10^{2} / 2 \mathrm{~cm}$., and $\xi 12 \frac{1}{2} \mathrm{~cm}$. high.

Asdos, Arabic ${ }^{c} \bar{A} h i d$ or ${ }^{c} \bar{A}{ }^{\prime} i d h$, is a well known name. On the Arabic transcription ${ }^{\prime} \bar{A}^{\prime}$ idh, see Lidzbarski, Eph. i, p. 333 and M.S.M. p. 270, no. 89.
375. Stele. Found in the same stairway. Height from the wall to the top of the slab 75 cm .; width $36^{1 / 2} \mathrm{~cm}$. The face is fairly well finished. Height of letters $7 \frac{1}{2}$-II cm .

$\mathrm{B} \alpha \chi \rho \alpha \theta$ is an exact transcription of the Arabic feminine name Bakrat. On the masculine form Baxpos see no. 37.
376. Stele. Found in the courtyard of a house east of the so-called "Barracks". Height I .30 m .; width 38 cm . The face is well finished. Height of letters $81 / 2-12 \mathrm{~cm}$.
 i. e. Shāmit, (son) of Māsik.
377. Stele. Found in the same courtyard. Height $5 \mathrm{I}-56 \mathrm{~cm}$.; width 38 cm . Height of letters $4 / 2 / 2 \mathrm{~cm}$.; ( $P$, in line 2, IO cm.).

Notapos Iatou( $\rho$ )os $\varepsilon$ घ่ $\tau(\omega \nu) \nu \gamma^{\prime}$.
i. e. Nuthar, (sön of) Yatūr.

On Nora.pos see no. 287. On Iaroupos see no. 3 i6.
378. Stele. Found in the same courtyard. Height I .27 m . ; width $33-35 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters 8-12 cm .

$$
\mathrm{B} \alpha \sigma \sigma \sigma \mathrm{~s} \dot{\varepsilon} \tau(\omega \nu) \nu \gamma^{\prime} .
$$

On the name see no. 28 I .

379. Stele. Found in an adjoining courtyard. Height 94 cm .; width $27-30 \mathrm{~cm}$. The face is fairly well finished. Height of letters $7^{1} / 2-10 \mathrm{~cm}$.

```
A \(\mu \mathrm{pos}\) I \(\sigma t \theta 0 \nu \varepsilon \varepsilon^{\prime} \tau(\tilde{\omega} \nu) \quad \nu \varepsilon^{\prime}\).
i. e. \({ }^{J} A m r\) or \({ }^{c} A m r\), (son) of Yiṣīt or S Sīt (?).
```

A $\mu \rho o s$ is common. I $\sigma$ t $\theta$ os does not occur elsewhere in Greek inscriptions.
380. Stele. Found in a stable near the house which lies immediately east of the so-called "Barracks". No. 265 was found in this house. Height $1.2 \mathrm{I}^{1} / 2 \mathrm{~m}$.; width $26-30 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters $4 / 2-10 \mathrm{~cm}$.

i. e. Gumulat, (daughter) of Şubaih.

381. Stele. Found lying in the ruins of the wall of the house in which no. 265 was found. Height 86 cm .; width 27 cm . The upper part of the face is fairly well finished, the lower part is rough. Height of letters $5-9 \mathrm{~cm}$.

$$
\text { O } \alpha \nu \partial े 0 \partial \alpha . \dot{\varepsilon} \tau(\tilde{\omega} \nu) .
$$

The name is probably an error for $\mathrm{O}_{\mathrm{a}} \boldsymbol{\delta}^{\circ} 0 \delta^{\prime} \alpha$, Arabic $W a d \bar{u} d$. The spelling is analogous to Oaußou for Ovaßou in no. 393. The similar names Ovadjos and Ovadoninos occur frequently in Syrian inscriptions.
382. Stele. Found lying in the ruins of the same wall. Height 66 cm .; width $29-30 \mathrm{~cm}$. The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters $7-10^{1} / 2 \mathrm{~cm}$.

Probably Gaub, (son) of Yiflalian.
The Greek forms of these names are not found elsewhere.
383. Stele. Found in the ruins of the same house. Height $70 \frac{1}{2} \mathrm{~cm}$.; width $25-27 \mathrm{~cm}$. The slab appears to have been broken at the base. The top is rounded. The face is fairly well finished. Height of letters 8 -1o cm.

$$
\begin{aligned}
& \text { i. e. Fasai }{ }^{\circ} \text { el. }
\end{aligned}
$$

On the name see no. 2 ro.

384. Stele. Found in the ruins of the same house. Height 68 cm .; width $26 \frac{1}{2} \mathrm{~cm}$. The base of the slab has been broken off. The face is fairly well finished. Height of letters $7-12^{1} / 2 \mathrm{~cm}$.

> A $\sigma \alpha \delta \circ$ Paovaov $\dot{\varepsilon} \tau(\tilde{\omega} \nu) \nu \beta^{\prime}$.
> i. e. Asad, (son) of Rawāh.

On the names see nos. 85 and 276 respectively.
385. Stele. Found in the ruins of the same house. Height 75 cm .; width 25 cm . The top of the slab is badly chipped. The face is fairly well finished. Height of letters $6-9 \mathrm{~cm}$.
(A) $\left.v \neq \rho \mathrm{Z} \alpha \beta \delta^{\prime} \circ \cup[\bar{\varepsilon}] \pi(\omega) \nu\right) \lambda \varepsilon^{\prime}$.
i. e. Ghauth, (son) of Zabd.

AuOos is a common name. Z $\alpha \beta \delta^{\circ} \circ$ s is found also in no. 483, in Wad. 2070 $i$, in C.I.G. $4583=$ Wad. $2404=$ I.G.R. III I216, and in the form Z $\alpha \beta \delta \delta_{\alpha}$ in no. 499 and B.C.H. xxi (i897), p. 48, no. 3I. It is also the name of the great general of Zenobia; Zosim. i, 44 f . and Wad. 26im = I.G.R. in iozo. The Latin transcription of the name occurs in an inscription from the Lebanon, C.I.L. in $14384^{2}$.
386. Stele. Found on the ruined wall of the same house, and now lying on the ground in what appears to have been a stable attached to the house. Height r. 40 m .; width 27 cm . The upper part of the face is fairly well finished, the lower part is rough. Height of letters $5-7^{1} / 2 \mathrm{~cm}$.

Severus, (son) of Marcus, (aged) 30 years; friend of all, be of good courage.
We are inclined to consider the character after $\Lambda$ in 1.5 as a mark of punctuation (cf. nos. 180 and 396), rather than 5.
387. Stele. Found on the same wall, now lying on the ground outside the house. Height 7 Icm .; width at the top 30 cm . at the bottom 25 cm . The base of the slab has been broken off. The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters 7-10 cm.

```
Oưä\lambdans Av0ou z̀r(\omega\tilde{\nu) \lambda \alpha '.}
i. e. Valens (or Wacl\overline{a}), (son) of Ghauth.
```

On Oưárins see no. 358.
388. Stele. Found in the courtyard of a house east of the so-called "Barracks", and next to the house where no. 24 I was found. Height at the left edge i.IIm., at the right $1.08 \mathrm{~m} . ;$ width at the top 29 cm .; at the base 20 cm . The upper part of the face is fairly well finished, the lower part is rough. Height of letters $6-\mathrm{IO} / 2 \mathrm{~cm}$.

```
Zo\beta\varepsilon\iotaठ\mp@code{uns Ma\sigma\varepsilon\chiou.}
i. e. Zabid dann, (son) of Mãsik.
```

 in Wad. 2627, and as Zoßıdos in Josephus, c. Apion. il. 9, § ily.

lnscr. 389. Scale I:20.


Inscr. 390. Scale 1:20.


Inscr. 391.
Scale I: 20 .


Inscr. 392. Scale 1:20.


Inscr. 393. Scale I: 20.
389. Stele. Found lying in the same courtyard. Height $66-68 \mathrm{~cm}$.; width $27-30 \mathrm{~cm}$. The base has been broken off. Height of letters $5^{1} / 2-10 \mathrm{~cm}$.

Mosapos Iatoupou द̀тஸ̀̀ گ'.
i. e. Mughaiyir, (son) of Yatūr.

On the names see nos. 347 and 316 respectively.
390. Stele. Found in a group of buildings, consisting originally of two separate houses, in the eastern part of the city, south of the so-called "House no. xvir". Nos. 454 and 455 were found in this same group of houses. The slab is used as a step in the outside stairway on the southwest side of the house. The upper right corner has been broken off. The base is built into the wall. Height from the wall to the top of the slab 68 cm . at the left edge, 64 cm . at the right; width 30 cm . The face is half finished. The rows of letters are separated by incised lines. Height of letters $6^{1} / 2-8 \mathrm{~cm}$.

i. e. $S a^{c} d^{1} \bar{e} l$, (son) of Ḥunain.
 Ornvos, is a common name.
391. Stele. Used as a step in the same stairway. Height from the wall to the top of the slab 69 cm .; width 37 cm . The face is well finished. Height of letters $7^{1} / 2-9^{1} / 2 \mathrm{~cm}$.

A $\sigma 0 \nu \alpha \delta^{\prime} \alpha$ ह̇t $\tau(\omega \nu) \nu^{\prime}$.
i. e. Aswada.

The form Acouados occurs on an altar found near Derâ by Schumacher; see Z.D.P.- V. xx (1897), p. $124=R . A . O$. iv (1901), p. 160 . The kindred name Aoovadouns is found in Wad. 2174 and $2330=$ I.G.R. III 1224 .
392. Stele. Used as a step in the same stairway. The top of the slab has been broken off. The base is built into the wall. Height from the wall to the top of the fragment $49-55 \mathrm{~cm}$.; width 30 cm . The face is rough. Height of the letters $7-14 \mathrm{~cm}$.

> . . . . Aqapou $\dot{\varepsilon} \tau(\dot{\omega} \nu) o^{\prime}$.
> i. e. . . . . (son) of ${ }^{\text {A }}$ sh'ar.

The name occurs also in no. 409, but is not found elsewhere, as far as we know. The form Aoapanios, which is found in an inscription from Harrân in the Ledjā, Wad. 2464, is probably to be regarded as a compound of $A \operatorname{shrah}+{ }^{\circ} \bar{E} l$.
393. Stele. Used as a corbel in the room at the southwest corner of the same group of buildings. The shape of the slab is very irregular. Height from the wall to the top of the slab 85 cm . at the left edge, 78 cm . at the right; width at the top 29 cm ., at the bottom of the visible portion 2 Icm . The face is rough. Height of letters $6-\mathrm{IOcm}$.

For $1 \lambda \lambda^{\prime} r_{1}$, Khald, see nos. I2 I and I 39; for the meaning of the name in Arabic see Div. IV. Nab. Inscrs. no. 68. Oavßou is probably a mistake for Ovaßou, Wahb, which is found also in nos. 100 and 316 ; see no. 38 I , where $0 \alpha \cdot v \delta^{\circ}{ }^{\circ} \alpha$ appears to be a similar error for $O \dot{v}^{2} \partial^{\circ} \partial^{\circ} \alpha$.


Inscr. 394.
Scale I: 20.


Inscr. 395. Scale I: 20.


Inscr. 396.
Scale I: 20.


Inscr. 397. Scale I: 20.


Inscr. 398.
394. Stele. Found in the same group of houses. The slab was broken into two fragments. Fragment a, the upper portion, was found lying on the ground at the foot of the stairway at the southeast corner of the group. Height 36 cm . at the left edge, 43 cm . at the right; width $30-33 \mathrm{~cm}$. Fragment b , the lower portion, was found on the landing of the stairway, and was left lying with Fragment a. Height $50-52 \mathrm{~cm}$.; width $28-30 \mathrm{~cm}$. The face of the slab is fairly well finished. The rows of letters are separated by incised lines. Height of letters $6-8 \mathrm{~cm}$.

i. e. Ban-allāt, (daughter) of Trebellius.

Bavaia0n does not occur elsewhere. It may perhaps be akin to Bavoos, Bañ̄, which occurs in nos. 209 and 220.
395. Stele. Used as a step in the stairway at the southeast corner of the same group of buildings. Height from the wall to the top of the slab 93 cm .; width 34 cm . The face is half finished. Height of the inscription 39 cm . Height of letters $5^{1} / 2^{-11^{1} / 2} \mathrm{~cm}$.

i. e. Kacammihi, (son) of Hurais.

For Xounos see no. 349. Oenors is found in the form Operos in nos. 432 and 464.
396. Stele. Used as a step in the stairway at the northeast corner of the same
group of buildings. Height from the wall to the top of the slab 78 cm .; width 33 cm . The face is fairly well finished. Height of the inscription 57 cm . Height of letters $5^{1} / 2-9 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Ivos } \sum \alpha \partial O v \varepsilon^{\varepsilon \tau}(\omega \nu) \pi^{\prime} \text {. } \\
& \text { i. e. }{ }^{c} \overline{I n},(\text { son }) \text { of } S a^{c} d \text {. }
\end{aligned}
$$

Both names are very common. For marks of abbreviation similar to that in 1.3 see nos. 180 and 386.
397. Stele. Found lying on the ground below the same stairway. The stone once formed part of the landing of the stairway, but was struck from its position, apparently by the fall of the lintel of a door in the second story, and dashed to the ground. The upper portion was broken off, and could not be found. Height 91 cm. at the left edge, 99 cm . at the right; width 30 cm . The upper part of the face is well finished, the lower part is rough. Height of letters $7-8 \mathrm{~cm}$.

$$
\text { . . . . ó ó x]ai Tavpeĩvos غ̇ } \tau(\bar{\omega} v) \nu \gamma^{\prime} \text {. }
$$

398. Stele. Fragment found lying in the portico of the church directly northeast of the so-called "Barracks", (the so-called "Church of Numerianus"). Nos. 257-259 were also found in this church. The lower part of the slab, and apparently also the left edge have been broken off, and the shape of the fragment is very irregular. Height at the left edge 46 cm ., at the right 49 cm .; width at the top 30 cm ., at the middle 25 cm . The rows of letters are separated by incised lines. Height of letters $7-9 / 2 \mathrm{~cm}$.

Perhaps to be restored:

$$
\begin{aligned}
& \text { i. e. Of Sumāk, (son) of Ghauth. }
\end{aligned}
$$

The form Eop.oxos is found in nos. 355, 469, and 490. On Гavtos see the commentary to no. 223.

399. Stele. Found lying in the portico of the same church, near no. 398.

Height 74 cm . at the left edge, 79 cm . at the right; width $26-27 \mathrm{~cm}$. Height of letters $6-7 \mathrm{~cm}$.

$$
\text { Ertcos Oto:ltou è } \tau(\xi \nu) o^{\prime} .
$$

We have been able to find no other instance of either name. They are probably equivalent to Arabic Ashyac and Hutait respectively.
400. Stele. Found lying in the portico of the same church. Height 73 cm .; width $27^{1} / 2 \mathrm{~cm}$. The face is fairly well finished. The top is slightly rounded. Many of the letters are hardly legible. Height of letters $6-7 \mathrm{~cm}$.

Perhaps to be read:

$$
\text { Aбuños }[K] \alpha . p x o v \sigma o v ~ \varepsilon ̇ \tau\left(\tilde{\omega}^{\nu}\right) \quad \beta^{\prime} .
$$

The name Aotunos is probably derived from the root hasn 'to be beautiful'; cf. Aovn, Arabic Hasnā. Koprovoos, Arabic Kark̄̄̄s, i. e. 'puppy', occurs also in no. 514. This stele apparently forms an exception to the regular use of the rounded stele to mark the graves of women only; see the commentary to no. 30. Similar instances are nos. 436, 497, and 5II.

40i. Stele. Found in the ruins of a house a short distance east of the church where nos. 398-400 were found. The stele was found on the top of a partly ruined wall; the base is concealed by the ruins of the wall. Width $28-29 \frac{1}{2} \mathrm{~cm}$. The upper part of the face is half finished, the lower part is rough. The letters are deeply cut, but crude and strangely formed. Height of the inscription $40^{\frac{1}{2}} \mathrm{~cm}$. Height of letters $5-6 / 2 \mathrm{~cm}$.

Perhaps to be read:

Ouspos, if the reading be correct, is probably a transcription of ${ }^{\text {c }}$ Umair or ${ }^{\text {'Umair. }}$ The letters, however, are very uncertain, and perhaps $0 \mu \varepsilon \delta \circ s$, Humaid, should be read.
402. Stele. Used as a corbel in the same wall. Width $34-35 \mathrm{~cm}$. The face is fairly well finished. The top is rounded. Height of the inscription 82 cm . Height of letters $8-\mathrm{I} 2 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. Thabyat, (daughter) of Māsik. }
\end{aligned}
$$

On Taßıa日n see no. 15 I .
403. Stele. Found on the ground, east of nos. 401 and 402. Height 1.20 m. ; width 3 Icm . The upper part of the face is well finished, the lower part is rough. The rows of letters are separated by incised lines. Height of letters $6-7^{1 / 2}(\Lambda 9 \mathrm{~cm}$.).

> Moalpos Aupou ह̇t( $\tilde{\nu) ~} \lambda^{\prime}$.
> i. e. Mughaiyir, (son) of ' $A m r$ or ' $A m r$.

On Mocıpos see no. 347.


404．Stele．Found near no．403．Height 54 cm ．；width 28 cm ．The face is fairly well finished．The first four rows of letters are separated by incised lines． Height of letters $6-8 \frac{1}{2} \mathrm{~cm}$ ．

$$
\text { Opin Aoveiơou ह̀ } \tau(\omega \nu) x n^{\prime} \text {. }
$$

The first name should probably be read Opin $={ }^{\prime} A f^{c} a$ ，＇viper＇．The form，however， is uncertain，as the name does not occur elsewhere．

405．Stele．Found on the top of a ruined wall south of nos．4OI－402．Height 97 cm ．；width $27^{1} / 2-38^{1} / 2 \mathrm{~cm}$ ．The upper part of the face is fairly well finished． Height of letters $7-8^{1} / 2 \mathrm{~cm}$ ．

$$
\begin{aligned}
& \text { i. e. } M a r i{ }^{\prime} a t \text {. }
\end{aligned}
$$

The name is found in the form Ma．pno日n in Wad．no．2104，and in the Nabataean form מראת in Div．IV．Nab．Inscrs．no．85．The diminutive Mopsa0n，Murai at occurs in nos． 294 and 328.

406．Stele．Used as a corbel in a small room in a house situated northeast of the so－called＂Church of Numerianus＂．The stone is furthest west in the northern row of corbels．Height from the wall to the top of the slab 60 cm ．；width $38-39 \mathrm{~cm}$ ． The face is rough．Height of letters $6-10 \mathrm{~cm}$ ．（ 0 ，line $3,12 \mathrm{~cm}$ ．）．


$$
\text { i. e. Khalasat, (son) of }{ }^{c} \overline{I n} \text {. }
$$

On A入aб人日os see no． 299.

407．Stele．Used as a corbel in the same room．The stone is east of no． 406. Height from the wall to the top of the slab 67 cm ．；width $3 \mathrm{I}-33 \mathrm{~cm}$ ．The face is half finished．Height of letters $61 / 2-9^{1} / 2 \mathrm{~cm}$ ．

$$
\begin{aligned}
& \text { i. e. } A s a d,(s o n) \text { of }{ }^{\mathrm{C}} \overline{\mathrm{~A}} \text { mir. }
\end{aligned}
$$

On Aбados see no． 85 ．
408. Stele. Used as a corbel in the same room. The stone is east of no. 407 . Height from the wall to the top of the slab 64 cm .; width 44 cm . The face is rough and partly disintegrated. Height of letters $8-\mathrm{II} \mathrm{cm}$.

$$
[\mathrm{Z} \mid \alpha \beta[\delta]] \varepsilon \quad \underline{\xi} \tau(\hat{\omega} \nu) \quad \nu \varepsilon^{\prime} .
$$

$Z a \beta \delta^{\prime} \varepsilon$ is perhaps for $Z \alpha \beta \delta^{\circ} n$, the feminine of $Z \alpha \beta \delta^{\prime} \circ \varsigma$, Arabic $Z a b d$, for which see no. 385 ; or else, it is the voçative of $Z \alpha \beta \sigma^{\circ} o s$.

409. Stele. Used as a corbel in the same room. The stone is east of no. 408. Height from the wall to the top of the slab 64 cm .; width $28-30 \mathrm{~cm}$. The face is rough. Height of letters $7 / 2-10^{1} / 2 \mathrm{~cm}$.
©auapn Aбароנ.
i. e. Ta ${ }^{c} m a r$, (daughter) of $A s h^{c} a r$.

On Eauapn see no. 23a. On Arapos see no. 392.
4io. Stele. Used as a corbel in the same room. The stone is furthest east in the southern row. Height from the wall to the top of the slab 57 cm .; width $30^{1} / 2-35 \mathrm{~cm}$. The face is half finished. Height of letters $4-7^{1 / 2} \mathrm{~cm}$. ( $\epsilon$, line 5, 12 cm .).

i. e. ${ }^{c} \bar{A}$ mir, (son) of Muki ${ }^{c}$.

We know of no other example of the name $M \omega x \varepsilon \delta \circ \rho$.
4II. Stele. Used as a corbel in the same room. The stone is west of no. 410 . Height from the wall to the top of the slab $55^{1} / 2 \mathrm{~cm}$.; width $30-32 \mathrm{~cm}$. The face is fairly well finished. Height of letters 7-12 cm.

Axpaßos A $\downarrow \nu \eta \lambda o v ~ \varepsilon ̇ \tau(\tilde{\omega} \nu) ~ \lambda y^{\prime}$.
i. e. 'Akrab, (son) of Hann'èl.

For Axpaßos see note on no. 301. For Avunios see no. 53.
4I2. Stele. Used as a corbel in the same room. The stone is west of no. 41 II . Height from the wall to the top of the slab 76 cm .; width $30-37 \mathrm{~cm}$. The face is half finished. Height of letters $7 / 2-12 \mathrm{~cm}$.

Ovàns $\Sigma \alpha \lambda \mu \alpha \nu 0 \nu$ ह̀ $\tau(\tilde{\omega} \nu) \rho^{\prime}$.
i. e. Valens (or $\left.W a^{c} l \bar{a}\right)$, (son) of Salmān.

On the name Ovains see no. 358 ; on $\sum \alpha \lambda \mu \alpha \nu o s$ see no. 73.
413. Stele. Found in a house situated northeast of the so-called "Church of Numerianus". Nos. 273 and 427-429 were also found here. The stele is used as a cross-slab over two corbels. The stone lies face down; the first line of the inscription is almost entirely concealed, but the bottoms of the letters can be discerned by looking between the slab and the corbel. Height of the visible portion 69 cm .; width 32 cm . The face is well finished. Height of letters $5 \frac{1}{2}-6^{1} / 2 \mathrm{~cm}$.
i. e. Ta mar, (daughter) of Kahīl.

On Xezi


4I4. Stele. A broken stele found in the débris in the apse of the "Double Church"; see Div. II. A. 3, p. 179. No. 263 was found in this same church. Height $35-39 \mathrm{~cm}$.; width $20-26 \mathrm{~cm}$. The face is well finished. Height of letters, which are shallow and sometimes indistinct, $5-8 \mathrm{~cm}$.

i. e. H $\bar{a} g$, (son) of $A$ sad or $A s^{c} a d$.

On Ayos see no. 352. Acados occurs in no. 85 and frequently elsewhere.
415. Stele. Found near the north portal of the "Double Church", and near no. 284. Height $7 \mathrm{I}-74 \mathrm{~cm}$.; width $32-37 \mathrm{~cm}$. The face is half finished. Height of letters, which are deeply cut, $7^{1} / 2^{-1} 3 \mathrm{~cm}$.

> Mopsa. Baббov हं $\tau(\tilde{\omega} \nu) \beta \iota^{\prime}$.
> i. e. Murai'a, (daughter) of Bassus or Basa (Bas').

Mops $\alpha$ is the same as Mope $\alpha \theta$ n, which occurs in nos. 294 and 328.
416. Stele. Lying in the arched vestibule which adjoins the "Double Church". Height $53-58 \mathrm{~cm}$. ; width 37 cm . The face is smooth but covered with lichen. Height of letters $5^{1} / 2-8^{i} / 2 \mathrm{~cm}$.

## Moalpas Taıapou.

i. e." Mugharyir, (son) of TTaiyār.

Owing to the condition of the stone the reading of the first name should be considered as possible rather than certain. On the name see no. 347. Tarapos does not occur elsewhere in Greek inscriptions.

4 ${ }^{61}$. Stele. Found lying on the ground in the courtyard immediately south of the "Double Church". Height 7 I cm .; width at the top 32 cm ., at the base 26 cm . The base of the stele has been broken off. The face is well finished. Height of letters $61 / 2-101 / 2 \mathrm{~cm}$. Copied by Mr. Butler in 1909 .

i. e. ' $\bar{A} t ̣ i s \bar{a} n, ~(s o n) ~ o f ~ R a w \bar{a} h ̣ . ~$

For the names see nos. 372 and 276 respectively.

4i7. Stele. Found in an open space northeast of a mound which is close to the "Double Church". Height 66-7I cm.; width 30 cm . The face is fairly well finished. There is an incised line above and below the first row of letters. Height of letters $7-8^{1} / 2 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Maceरos Avoov } \dot{\varepsilon} \tau(\tilde{\omega} \nu) \bar{\xi}^{\prime} . \\
& \text { i. e. Māsik, (son) of Ghauth. }
\end{aligned}
$$



Inscr. 418.


Inscr. 419.
Scale I: 20.


Inscr. 420.
Scale I: 20.


Inscr. 421. Scale I: 20.


Inscr. 422.

4i8. Stele. Found in débris in a ruined house situated northeast of the same mound. Height 85 cm .; width $3 \mathrm{I}^{1} / 2 \mathrm{~cm}$. The face is well finished. Height of letters $61 / 2-10 \mathrm{~cm}$.

$$
[\mathrm{X}] \grave{\imath} \lambda \omega \nu \text { Máp }
$$

The name Xìwy occurs also in no. 300.

4i9. Stele. Used as a corbel in a house situated north of the same mound. The stone is in the south wall. Height from the wall to the top of the slab 49 cm .; width 4 I cm . The face is well finished. Height of letters $9-10 \mathrm{~cm}$.

Xavpos $\Delta \alpha \delta_{0} \dot{\varepsilon} \tau(\bar{\omega} \nu) .$.
i. e. Ka'ummihi, (son) of $D \bar{a} d$.

Xaunos does not occur elsewhere in Greek inscriptions. The name means like his mother', cf. Xapıos, Káammihi ('like his uncle'), in no. 349.
420. Stele. Used as a corbel in the same wall. Height from the wall to the top of the slab 45 cm .; width $30^{\frac{1}{2}} \mathrm{~cm}$. The face is fairly well finished. Height of letters $5-8^{1} / 2 \mathrm{~cm}$.
$\Delta a \theta \alpha_{0}$, if this be the correct reading, may represent an Arabic name Dath ${ }^{3} \bar{a} n$. It recalls also the Biblical $\Delta \alpha \theta^{\prime} \alpha^{\nu}$, Num. xvi. Possibly we should read $\Delta \alpha(\beta) \alpha \nu o u$, Arabic Dhahbān, a name which occurs in Wad. 2071 = A.A.E.S. inl 392.

42I. Stele. Used as a corbel in the same wall. Height from the wall to the top of the slab 46 cm .; width 30 cm . The face is well finished. Height of letters $4^{1} /{ }_{2}-7 \mathrm{~cm}$.

## Napepos B[n]גn入ou.

On Napspos see no. 425. We have been puzzled by the second name, of which we know no other instance. It may contain as the first element $B \bar{e} l$ ( $\mathrm{B} \tilde{\boldsymbol{r}} \lambda \mathrm{O}_{\mathrm{s}}$ ), which occurs as a component part of other names found in Syrian inscriptions; e.g. B $\quad$ dea $\alpha 0$ s R.A.O. 1 (1888), p. 22, no. $44=$ V.A.S. p. 21 I , no. 104 (from Ham in the Antile-
 il (i898), p. 64, and Brünnow P.A. ir, p. 247.
422. Stele. Used as a corbel in the same wall. Height from the wall to the top of the slab 49 cm .; width $27-3 \mathrm{Icm}$. The face is rough. Height of letters $7-9 \mathrm{~cm}$.

Acoupain Einuou.
i. e. 'Aș̄̀mat, (daughter) of Tiyaim.

A oovua0n is new in Greek inscriptions; it seems to occur also in no. 423. Etr, $\quad$ os is elsewhere written $\Theta_{\imath \iota} \iota \mu \circ$ or $\Theta \iota \varepsilon \mu \circ s$; see no. ifi.



Inscr. 426. Scale 1: 20.


Inscr. 427.
423. Stele. Used as a corbel in the west wall of the same house. The right side of the stone is covered by a cross-slab which could not be removed and which almost entirely concealed the letters beneath it. Height from the wall to the top of the slab 46 cm .; width of visible portion 36 cm . at top, 26 cm . at base. The face is fairly well finished. Height of letters, which are deep and irregular, $8-10 \mathrm{~cm}$.

```
Division III Section A Part 3
A\sigmao[v\mu]\alphaधn [\Gamma]\varepsilon\nu[\varepsilon0]v(?) ही[\tau]\tilde{\omega\nu . .}
```

The first name is probably Aбouna0n, which occurs in no. 422. There are several possibilities in the restoration of the second name. Гहveos occurs in Wad. 256ia.
424. Stele. Lying on the ground in the same house. Height 1.23 m .; width 30 cm . The upper part of the face is well finished, the lower part is unfinished. Height of letters, which are merely scratched, $6-1 \mathrm{O}^{1} / \mathrm{cm}$. ( 0 in line $13^{1} / 2 \mathrm{~cm}$.).

Ovaßaxou I $(\nu)$ ou $(\bar{\varepsilon}) \tau(\tilde{\omega} \nu) x^{\prime}$.

1. e. of $\dot{W} a h b-a \dot{l} \bar{a} h,(s o n)$ of ${ }^{c} \overline{I n}$.
2. Stele. Used as a corbel in the north wall of the same house. The lower part is concealed by cross-slabs. Height of the visible portion 34 cm . at the left edge, 29 cm . at the right edge ; width 30 cm . The face is half finished. Height of letters $5-6 \frac{1}{2} \mathrm{~cm}$.

i. e. $S a^{c} d a t$, (son) of Namir.

Ead $\alpha 0$ os appears as $\Sigma \alpha 0 \delta^{2} \alpha \theta 0 \mathrm{~s}$ in Wad. 2044. N $\alpha \mu \varepsilon \rho o s$ occurs also in no. 42 I and in Wad. 1984.
426. Stele. Found on a Bedawin grave east of the church where no. 260 was found (the "Cathedral"). The base is buried in the ground. Height above the ground 58 cm .; width $28-30 \mathrm{~cm}$. The face is fairly well finished. The top is slightly rounded. Height of letters $6^{1} / 2-8^{1} / 2 \mathrm{~cm}$.

i. e. Faṣaīel, (daughter) of ${ }^{\text {C }}$ Aḳrab.
 there may have been a very shallow and finely cut $H$ after $\Lambda$ in line 2 , there is no trace of the letter or sign of obliteration. All other letters are deeply carved. Hence it is probable that the Semitic name has been transcribed closely, without the usual Greek ending. For analogous instances see nos. 92 and 375 .
427. Stele. In a room of a hoụse northeast of the so-called "Church of Numerianus" (see no. 257 ). Nos. 273 and 413 were also found in this house. The stone was lying face downward behind a large lintel. Height 1.26 m. ; width 26 cm . The upper part of the face is well finished, the lower part half finished. The letters of the inscription are very shallow. Height of the inscription 44 cm . Height of letters $10^{1} /{ }_{2}-14 \mathrm{~cm}$.
$A \beta a \beta \alpha 0$ n.
i. e. Habībat.

On the name see nos. ily and 290.


428．Stele．Found lying on the ground in the same room．Height 7I cm．； width 34 cm ．The top has apparently been cut off．The face is rough．The letters are quite shallow．Height of letters $8 \frac{1}{2}-10^{1} / 2 \mathrm{~cm}$ ．

MaбаХП Zор．$\varepsilon \rho \sigma \nu \dot{\varepsilon} \tau(\omega \nu) \nu^{\prime}$ ．
i．e．Masāk，（daughter）of Zumair．
For Maбaxn see the note on $\mathrm{M} \alpha \sigma \alpha \chi^{\circ}$ s in no．362．Zopepos does not seem to occur elsewhere．

429．Stele．Used as a cross－slab in the roof of the same room．The ends are concealed by the corbels which support the slab．Height of the visible portion 38 cm ．； width $26-27 \mathrm{~cm}$ ．The face is fairly well finished．Height of letters $5-9^{1 / 2} \mathrm{~cm}$ ．

$$
\begin{aligned}
& \text { Paßos lato[u]pov ह̀ } \tau(\bar{\omega} \nu) \text {.. } \\
& \text { i. e. Rabb, (son) of Yațūr. }
\end{aligned}
$$

On the names see nos． 159 and 316 respectively．
430．Stele．Found in a house fronting on the open space east of the＂Cathedral＂ （see no．260）．The stele was lying in a room on the south side of the house．It was found broken into two pieces；the upper portion（fragment a）was in the débris on the ground，the lower（fragment в）among the ruins of the wall．Height of fragment a 49 cm ．at the left edge， 36 cm ．at the right，of fragment в 87 cm ．at the left edge， I m ．at the right；width $32^{1} / 2 \mathrm{~cm}$ ．The upper part of the face of the stele is well finished，the lower part is rough．The top is rounded．Height of letters $6-8 \mathrm{~cm}$ ．

> Axpa.ßn Ivov द̇тबั̀ $\lambda^{\prime}$.
> i. e. ' $A k r a b$, (daughter) of ' $\overline{I n}$.

On Axpaßn see no．3о⿱⿱亠䒑日，
431．Stele．Found in the same room．The lower portion of the slab is buried in the ruins．The right edge seems to have been somewhat cut down or broken off．

Width 28 cm . Height of the inscription 50 cm . The face is fairly well finished. Height of letters $61 / 2-7 \mathrm{~cm}$.; height of 5 in 1. $5,9^{1} / 2 \mathrm{~cm}$.

```
So\chi\varepsilonv\alpha0n 'Adptavoũ \varepsiloṅ\tau(\tilde{\omega\nu) !\varsigma'.}
i. e. Sukainat, (daughter) of Hadrianus.
```

We have found no other instance of $\Sigma_{0} \chi \varepsilon v a \theta n$. Lidzbarski has proposed (Eph. II, p. 333) to read $\Sigma_{\text {ox }}$ nvo(s) Evov in an inscription from is-Summākīyât, M.S.M. p. 286, no. I $39=$ our no. 79, where MM. Dussaud and Macler read $\Sigma$ o $\chi_{n}$ Nosvov. However, in our copy the seventh letter is $\Theta$, not $\epsilon$, and we have accordingly read soxn Noovou. Eoxn and Eoxaısıs ( Eoxains $^{\prime}$ ), found in C.I.G. $4505=$ Wad. 26 I5, are perhaps to be regarded as hypocoristic forms derived from the same root as $\Sigma_{0} \chi \varepsilon \nu \alpha 0$.n.
432. Stele. Found lying on the ground in the same house. Height at the left edge 80 cm ., at the right 73 cm .; width $22^{1} / 2-26 \mathrm{~cm}$. The face is half finished. Height of letters $81 / 2$-IO cm.

i. e. Hurais, (son) of Shai'.

The name Operos is found also in no. 464, and in the form Opnoos in no. 395.

433. Stele. Used as a corbel in the north wall of the same room. The top of the slab has been broken off, and the left edge cut down. Height from the top of the fragment to the bottom of the inscription 4 I cm ; width 22 cm . The face is fairly well finished. Height of letters $61 / 2-9 \mathrm{~cm}$.

Probably to be read:

$$
\begin{aligned}
& \text { i. e. ....e, (daughter) of } A s a d \text { (or } A s^{c} a d \text { ). }
\end{aligned}
$$

On Aocodos see no. 85.
434. Stele. Used as a corbel in one of the south rooms of the same house. Height from the wall to the top of the slab 43 cm .; width 36 cm . The face is fairly well finished. Height of letters $61 / 2-7^{1} / 2 \mathrm{~cm}$.

MociOos Avap.ou ..
i. e. Mughīth, (son) of $A n^{c} a m$.

On MoctOos see no. I 29.
435. Stele. Used as a corbel in the same wall. Height from the wall to the top of the slab 60 cm .; width 32 cm . The top is slightly rounded. The face is half
finished. Below 1. 4 there is an incised line extending across the face. Height of letters $8-9 \frac{1}{2} \mathrm{~cm}$.

Matsa日n, Arabic $M \bar{a} t i^{c} a t$, is found also in no. 456; similar masculine forms occur, $\mathrm{M} \alpha \mathrm{Es} \mathrm{\ell O}_{\mathrm{s}}$ in C.I.G. $4559=$ Wad. $24 \mathrm{I} 3 k=$ I.G.R. III II 30 , and C.I.G. $4608=\mathrm{Wad}$. $2372=$ I.G.R. iII $1237=$ A.A.E.S. iII $427 a$, and M . $\theta$ los in C.I.G. $4593=\mathrm{Wad} 2546 a$. The form Ka.otos occurs also in Wad. 2070a and M.S.M. p. 246, no. 20. It may represent an Arabic Kaşī or Kaşīy, as Kaסatos in no. i40, but it is probably an attempt to transliterate the Roman Cassius, which is similarly spelled in Wad. 2237.
436. Stele. Used as a corbel in the wall of the south room of the same house. The stone is high up in the wall. Height from the wall to the top of the stele 40 cm .; width 33 cm . The face is fairly well finished. The top is rounded. Height of letters $7-8 \frac{1}{2} \mathrm{~cm}$.

Mouos A...
i. e. $M \bar{a} m \bar{a},(s o n)$ of $A n \ldots$

Mapos seems to be another form of Mapos, known as the name of a priest in the city of Dara in Mesopotamia who led a revolt against a local tyrant in 533 A.D. (Procopius. Bell. Pers. I, 26, 8). It was also the name of a Cappadocian martyr (Sozomenus, H.E. v 2), and it is probably to be read in an inscription from Galatia, C.I.G. 4142. The feminine Manaае (Мацаía), the name of the mother of Severus Alexander, is probably a kindred form. Since Mauos is undoubtedly a man's name, this stele, like nos. 400 and 5 II, is an exception to the rule that rounded stelae were used only for the graves of women. But a name like Maرos is properly a nursery-name; and this Mapos died probably as a small boy. Aotvnos (no. 400) died two years old, Oreठos (no. 5II) died five years old. Rounded stelae for boys may, therefore, be considered as "hypocoristica".
437. Stele. Used as a corbel in the wall of the north room of the same house. The stone is high up in the wall. Height from the wall to the top of the slab 37 cm .; width $27^{1} / 2-29^{1} / 2 \mathrm{~cm}$. The face is fairly well finished. Height of letters $5^{1} / 2-6 \frac{1}{2} \mathrm{~cm}$.


438. Stele. Used as a corbel in the same wall. Height from the wall to the top of the slab 44 cm ; width 33 cm . The face is fairly well finished. There is an incised line extending across the face above the inscription. The letters are shallow and rather indistinct. Height of letters $6 \cdot 1 / 2-7 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { (son) of }{ }^{\mathrm{C}} \text { Iṣmat. }
\end{aligned}
$$

The letters in the upper left corner are especially indistinct. Possible restorations of the name are A $]{ }_{\mu} \mu_{\mu} \mathrm{o}_{\mathrm{s}}$, Agmam, found in M.N.D.P.-V. 1899, p. 86, no. $\mathrm{5I}^{\mathrm{I}}=$


According to Littmann's field-notes the letters at the beginning of line 3 are to be read $\in \subset$ rather than $C \in$. EquaOos is not found elsewhere.
439. Stele. Found lying in the débris in the same house, near nos. 430-432. The upper right corner of the slab has been broken off. Height 66 cm .; width 36 cm ; at the top, where the corner has been broken off, 23 cm . The face is well finished. The rows of letters are separated by incised lines. Height of letters $5 /{ }_{2}-6 \frac{1}{2} \mathrm{~cm}$.

i. e. Hunain, (son) of Shak̄̄h.

For the names see nos. 390 and 294 respectively.
440. Stele. Found in the ruins of a wall in a house in the eastern part of the city, near the southern end ("House no. xix", Div. II. A. 3, p. 196). Height i.irm.; width 29 cm . The upper part of the face is fairly well finished, the lower part is rough. The top is rounded. Height of letters $8-\mathrm{I} 2 \mathrm{~cm}$.
$\mathrm{B} \varepsilon \beta \varepsilon \varepsilon_{n}$ Moo $\lambda \varepsilon \mu \circ \cup$ ह̀т( $\left.\tilde{\omega}\right) x^{\prime}$.
i. e. Bebaia(?), (daughter) of Muslim.

We know of no other instance of the name Be $\beta \varepsilon_{n}$; it is probably an attempt at the Greek name beßaío. Béßcıov occurs as a woman's name in an Athenian inscription, I.G. III 3046, and Béßaıos is the name of a Sicilian, mentioned in an Oropian inscription, $I . G$. vil 420. For Moodzu.os see no. i ig.
441. Stele. Found in the ruins of a wall near the same house. Height 77 cm .; width 29 cm . The face is half finished. There is an incised line extending across the face between ll. 5 and 6. Height of letters $6-9 \mathrm{~cm}$.

Similarly Zevó $\beta_{!}$occurs after $\theta^{\prime} \dot{\rho} \rho \sigma_{t}$ in no. 517. The form seems to be an attempt at the vocative. However, perhaps $\Gamma$ वud $\delta^{\prime} v \tau \iota(\varepsilon)$ should be read, since the $C$ in $\theta_{\text {ácot }}$ is rounded, and $E$ is found throughout the inscription in the quare form. On the other hand, the ending -tos is very often shortened into - $\iota s$.
442. Stele. Found in the ruins of the same wall, close to no. 44I. Height 7 I cm . at the left edge; 96 cm . at the right; width 28 cm . The upper part of the face is well finished, the lower part half finished. Height of the inscription 40 cm . Height of letters $5 / 2-6 \mathrm{~cm}$.

> Ахраßоs Mágıuos $\bar{\varepsilon} \tau(\bar{\omega} \nu) \lambda^{\prime}$.
> i. e. 'Aḳrab, (son of ) Maximus.

For Axpaßos see the note on Axpaßn in no. 301.

443. Stele. Found in the ruins of the same wall, a short distance north of nos. 44 I and 442. Height $\mathrm{I} .09^{1} / 2 \mathrm{~m}$.; width $30^{1} / 2 \mathrm{~cm}$. The upper part of the face is fairly well finished, the lower part is rough. Height of the inscription $44^{1} / 2 \mathrm{~cm}$. The letters are deeply cut and clear. Height of letters $5^{1} / 2-7 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. Khulās(?), (son) of }{ }^{\mathrm{C}} \bar{A} \text { șim. }
\end{aligned}
$$

The form Oגacos does not seem to occur elsewhere, but the similar names $0 \lambda \leqslant \sigma 0$ s

444. Stele. In a building immediately east of the church in the southeastern corner of the town which has been designated as the "Southeast Church"; see Div. II. A. 3, p. 177. The stele forms part of the landing in a stairway; the base is built into the wall. Height from the wall to the top of the slab 78 cm ; width $27-32 \mathrm{~cm}$. The face is fairly well finished. Height of the inscription 5 I cm . The letters are deeply cut and clear. Height of letters $8^{1} / 2-10 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Aıdn 'O'ípou } \frac{\xi}{\xi} \tau(\tilde{\omega} \nu) \lambda^{\prime} . \\
& \text { Probably, }{ }^{\prime} \overline{\bar{A}}^{\prime} \text { idha, (daughter) of Verus. }
\end{aligned}
$$

The form Aidn does not occur elsewhere, as far as we know, but the similar
 found in no. 46 .
445. Stele. Found lying on the top of a wall directly north of no. 242. The
base has been broken off. Height 76 cm .; width 38 cm . The face is half finished. At the top of the face is a conventional wreath. Height of the inscription 60 cm . The letters are deeply cut and clear. Height of letters $9^{1} / 2_{2}-1 I^{1} / 2 \mathrm{~cm}$.

i. e. For Aud, (son) of Gumaim.

The form Audos does not seem to occur elsewhere, but Avons is found on a stele from Derâ (M.N.D.P.-V. i899, p. 60, no. 28) and the feminine Aud'n is very common. We know of no other certain example of $\Gamma \circ \mu \varepsilon \mu, 0$, but it seems not improbable that the name is to be restored on a fragment of a stele from Kharabā, M.S.M. p. 291, no. i59, where MM. Dussaud and Macler read ГO^IIIEMOC (interpreted as Ghulaiyim by Lidzbarski, Eph. II, p. 333).
446. Stele. Found in the wall of the portico of the "Southeast Church" (see no. 444). Height 60 cm . ; width 33 cm . Height of letters $7-8 \frac{1}{2} \mathrm{~cm}$.

Níva. Mašíp.ou द̇t( $\left(\tilde{\omega}^{\nu}\right) \lambda^{\prime}$.
Nive. is evidently the feminine form of the Latin Ninus, (Greek Nivos), which occurs in C.I.L. il $4970^{346}$, Iv 2336 , and vii $1334{ }^{13}$.
447. Stele. Found in a large house in the eastern part of the city. The stone has been used to block up a doorway, and faces west. Height 94 cm ; width 35 cm . The face is well finished. The rows of letters are separated by incised lines. Height of letters $51 / 2-7^{1} / 2 \mathrm{~cm}$.

A $\sigma \delta^{\circ} \circ \mathrm{I}$ Ivou $\bar{\varepsilon} \tau(\tilde{\omega} \nu) \nu^{\prime}$.
i. e. Asad or $A s^{c} a d,(s o n)$ of ${ }^{c} \bar{I} n$.

On the name Aoados see no. 85.

448. Stele. Used as the jamb of a door in the same house. The stone is south of no. 447 and faces east. Height $66-68 \mathrm{~cm}$.; width 3 I cm . The face is well finished. Height of letters $61 / 2-10^{1} / 2 \mathrm{~cm}$.


1. e. Khair, (son) of Raswat.

For Hpos see no. 330. We have restored the name ParaovaOos in no. 308. The name is also found in nos. $45 \mathrm{I}, 458,467,49 \mathrm{I}-493$. On the kindred form Pa.oova. see no. 36 r .
449. Stele. Used as a corbel in the second story of the same house. Height r. $16 \frac{1}{2} \mathrm{~m}$.; width $3 \mathrm{I}-33 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters $5-9 \mathrm{~cm}$.

Avón A $\sigma \alpha \delta \partial \circ$ ह̀ $\tau(\tilde{\omega}) \mu \varepsilon^{\prime}$.

1. e. Aud, (daughter) of Asad or $A s^{c} a d$.

On the name A $\sigma \alpha \delta^{\circ} \sigma$ s see no. 85.
450. Stele. Used as a corbel in the second story of the same house. Height $1.09 \mathrm{~m} . ;$ width $38-39 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of letters $7^{1} / 2-10 \mathrm{~cm}$.

Eitpän A $\mu \rho 0 u$.
i. e. 'Itrat, (daughter) of ${ }^{\text {' }} \mathrm{Amr}$ or ${ }^{\text {' }}$ Amr.

Etrpa0n occurs in the form Irpa0n in no. 339.
45 I. Stele. Used as a corbel in the same house. The stone is north of nos. 449 and 450 and in the same row. Height $69-75 \mathrm{~cm}$.; width 37 cm . The face is well finished. The rows of letters are separated by incised lines. Height of letters, which are deeply cut, $7^{1} /{ }_{2}-9 \mathrm{~cm}$.

## Poocovalos Eohaupov....

i. e. Raṣwat, (son) of Sulaim.

On the names see nos. 448 and 209 respectively.
452. Stele. Used as a corbel in the same house. The stone is north of nos. 449 and 450 and in the same row. Height from the wall to the top of the slab 25 cm .; width 33 cm . The face is well finished. Height of letters 9 cm .

Aouldos . . . .
i. e.

| BACC | $\epsilon A \theta$ |
| :--- | :--- |
| OCMA | $H \theta \epsilon$ |
| 1MOY | $\mu A \hat{}$ |
| ETIS | AOY |
|  | GTA |

453. Stele. Used as a corbel in the same house. The stone is north of nos. 449 and 450 and in the same row. Height from the wall to the top of the slab 25 cm ; width 34 cm . The face is well finished. Height of letters $6-9^{1} / 2 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Toßzos T . . . . . . } \\
& \text { 1. е. Thubaiy. }
\end{aligned}
$$

On the name see no. 167.
454. Stele. The stone once formed the first step in the stairway described in no. 390 , but is now lying on the ground near by. Height $70-74 \mathrm{~cm}$. ; width $28-35 \mathrm{~cm}$. The face is fairly well finished. Height of letters $8-\mathrm{II} \mathrm{I}^{1} / 2 \mathrm{~cm}$.

On the names see nos. 197 and 281-282 respectively.
455. Stele. Used as the second step in the same stairway. Height from the wall to the top of the slab 67 cm .; width 4 I cm . The face is well finished. Height of letters $61 / 2-10^{1} / 2 \mathrm{~cm}$. ( $\xi \mathrm{I} 2 \mathrm{~cm}$.).

456. Stele. Found in the ruins of a wall in a house situated a little northwest of "House no. xviII", and facing an open space. Height 75 cm .; width 27 cm . The upper part of the face is fairly well finished. The letters are deeply cut. Height of letters $7-8^{1} / 2 \mathrm{~cm}$.

$$
M \alpha \theta \varepsilon \alpha \theta \cap \cap \varepsilon \varepsilon \mu \lambda \lambda o u \quad \text { है } \tau(\omega \nu) \lambda y^{\prime} .
$$

1. e. Māticat, (daughter) of Taim-allāh.

On Ma日sa0n see no. 435. For $\Theta \varepsilon \mu \alpha \lambda \lambda \rho_{o s}$ see no. 3 I 8 and references there cited.
457. Stele. Found lying on the ground in the eastern part of the city, north of the East Gate, and near the northeastern corner of "House no. xvir". Height 1.02 m .; width $3 \mathrm{I}-37 \mathrm{~cm}$. The letters are not regularly incised, but merely scratched on the surface of the slab. Height of letters $8-$ II cm.

$$
\begin{aligned}
& \mathrm{M}[a] \theta \varepsilon \lambda n \quad \sum^{2} o v a \delta^{\prime} o u \text { ह̇ } \tau(\tilde{\omega} \nu) \lambda n^{\prime} . \\
& \text { i. e. Math- } \bar{e} \bar{e} l \text {, (daughter) of Sawād. }
\end{aligned}
$$

We have restored $\mathrm{M} \alpha 9 \varepsilon \lambda \eta==$ Math $^{2} \bar{e} \bar{e} l$, on the analogy of such names as $\mathrm{M} \alpha \theta \beta a \beta \varepsilon \alpha=$ Math-Babai ${ }^{\circ}$ and $\mathrm{M} \alpha \theta \mathrm{y}_{\alpha}=$ Math- $G \bar{a}^{3}$; see no. 5 I2. The element ${ }^{\circ} \bar{e} l$ is, of course, properly written $-\eta \lambda$, as for example, Avindos (Hann- ${ }^{-} \bar{e} l$ ) in no. 221 , and Avo $\eta \lambda o s$ ( ${ }^{\circ} A u d h^{3} \cdot{ }^{\circ} l$ ) in no. 160 ; but the spelling $-\varepsilon \lambda$ occurs also, as in Mayadsios (Magad'éel) in no. 37 I ,


458. Stele. Found in a house situated near the east wall of the city, east of "House no. xviri". The stone is used as a step in a stairway which is in the second story and faces west. Height of visible portion 88 cm ; width 35 cm . The upper part of the face is fairly well finished, the lower part is rough. Height of letters $5-8 \mathrm{~cm}$.

On Paraova0os, Arabic Raṣwat, see no. 448.
459. Stele. Used as a step in the same stairway. Height of stone 1.45 m. ; width 39 cm . The upper part of the face is well finished, the lower part is rough. Height of letters 8-10 cm.

Hpos I $\alpha \lambda$ 入odou $\dot{\varepsilon} \tau(\tilde{\omega} \nu) \mathrm{m}^{\prime}$.
i. e. Khair, (son) of Yakhlud.

For other examples of the names see nos. 330 and 346 respectively.
460. Stele. Found in the same house, in a small modern enclosure inside the courtyard. The stone has been broken into two fragments which lay on the ground beneath no. 458. Height of frag. A 7 Icm . ; height of frag. в 63 cm .; width 28 cm . The face of A is finished; the face of B is rough, Height of letters $7^{1} / 2-12 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Opa入os } \varepsilon \tau(\bar{\omega} \nu) \lambda \beta^{\prime} . \\
& \text { i. e. Waral. }
\end{aligned}
$$

We have found no other instance of Opalos, but the diminutive form Opalios occurs in no. 306.

46 r. Stele. Found in the same group of buildings. The stone lay in the débris of the wall that separates the courtyard of the house from the next courtyard on the
west. Height $6 \mathrm{I}-67 \mathrm{~cm}$. ; width $23-28 \mathrm{~cm}$. The rows of letters are separated by lines scratched on the face. The surface is rough. Height of letters $81 / 2-12 \mathrm{~cm}$.

$$
\text { A } \tau \tau \rho \circ \dot{\varepsilon} \tau(\tilde{\omega} \nu) x^{\prime} .
$$

The name is possibly the equivalent of the Arabic ${ }^{c}$ Atir, but the form is not found elsewhere. The feminine form Aten, which occurs in nos. 283 and 479, is probably the Arabic ${ }^{\circ}$ Atr.
462. Stele. Stele broken into two fragments, found in the same group of buildings. Frag. A was found on the ground in the courtyard, frag. в in the staircase above. Height of frag. A $25-35 \mathrm{~cm}$. ; height of frag. в from wall to the top of the slab $38-46 \mathrm{~cm}$. ; width 30 cm . Height of letters $6-8 \mathrm{~cm}$.

Naovapos इaucadou.
i. e. Nawār, (son) of Sawād.

We have found no other instance of Naovapos. Eavoados is the same as Esovacios in no. 297 ; see also Eavovad[a]uns, M.S.M. p. 25 I , no. 29, and Eavadovou Wad. 2537 a.

463. Stele. Found in the same group of buildings. The stone lay in the débris in the northwest room. Height $1.18 \mathrm{~m} . ;$ width $25-28 \mathrm{~cm}$. The upper part of the face is fairly well finished, the lower part is rough. Height of letters 7-II cm.

Zedo $\alpha$ as Oudou.
i. e. Zaid-allāh, (son) of Hūd(?).
 occurs in P.E.F. 1895, p. 348, no. 169 and the form $\mathrm{Z} \varepsilon \mathrm{co}^{\circ} \mathrm{s}$ in our no. 220. We have found no other instance of Oudos.
464. Stele. Found in the same group of buildings. The stone lay in débris in the room immediately west of that in which no. 463 was found. Height $1.221 / 2 \mathrm{~m}$.; width $27^{1} / 2-32 \mathrm{~cm}$. The upper part of the face is fairly well finished, the lower part
is rough. The first four rows of letters are separated by incised lines. Height of letters $6^{1} / 2$-IO cm.

$$
\begin{aligned}
& \text { Ali } \lambda \lambda \alpha \text { Op } \varepsilon \sigma c u \frac{\varepsilon}{\varepsilon}(\tilde{\omega} \nu) \mathrm{in}^{\prime} . \\
& \text { i. e. Hafíla (?), (son) of Hurais. }
\end{aligned}
$$

Api $\lambda \lambda \alpha$ is akin to Api $\lambda, 10 \sin$ no. 303. It is uncertain whether the name is to be connected with Ap\& $\lambda$ dou, found in an inscription published by Musil in Anz. d. phil.hist. Kl. d. Wiener Akad..1907, p. 137, no. 2, or A $\varphi$ n $\lambda \alpha$ s in M.S.M. p. 296, no. 169. On Op\& 0 s see no. 432.
465. Stele. Found in the debris a little to the south of the "East Church". See Div. II. a. 3, p. I77. Height 1.24 m .; width $14-23 \mathrm{~cm}$. The face is rough. Height of letters $61 / 2-13 \mathrm{~cm}$.

We know of no Arabic name of which this might be the equivalent. It may possibly be a Greek name, to be connected with "Aorpa., Athens. xiII 583 e and 'Aorpis, Nonnus xviI, 282 et cent.
466. Stele. Found less than two metres distant from no. 465 . Height $70-75 \mathrm{~cm}$.; width $28-30 \mathrm{~cm}$. The upper part of the face is fairly well finished. Height of letters $8^{1} / 2^{-9} / 2 \mathrm{~cm}$.

$$
\text { A } \sigma \sim n \bar{\varepsilon} \tau(\tilde{\omega} \nu) x^{\prime} .
$$

The name Avn, Arabic Hasnā, is akin to Oovn in no. ing.
467. Stele. Found in the debris a few paces southwest of the "East Church"; see no. 465. The stone has been cut into the form of a lintel. Height 1.27 m .; width 32 cm . The face is fairly well finished. At the top of the stone is a conventonal wreath. Height of letters $6-7 / 2 \mathrm{~cm}$.
$\mathrm{P}] \alpha \sigma \alpha[0] \cup \alpha[\theta] \sigma_{S} \mathrm{I}[\alpha \tau] \circ \cup[\rho] \sigma \cup[\dot{\varepsilon} \tau] \omega ั \nu \lambda^{\prime}$.
i. e. Raswat, (son) of Yatūr.

On Paoacuatos see no. 448, on Iatoupos no. 3 I 6.


Incr. 468. Scale I: 20.



Incr. 470. Scale I: 20.



Incr. 472. Scale I: 20.
468. Stele. Found beside no. 467. Height 1.27 m .; width $25-34 \mathrm{~cm}$. The face is fairly well finished, but covered with lichen. Height of letters $7^{1 / 2-9} \mathrm{~cm}$.
i. e. Khair, (son) of Māsik.

On the name Hoos see no. 330 .
469. Stele. Found on the ground east of the apse of the "East Church"; see no. 465. Height $36-49 \mathrm{~cm}$; width 30 cm . The face is fairly well finished. Height of letters $6^{1} /{ }_{2}-10 \mathrm{~cm}$.

Фа.бnєin Sou..xou
i. e. Faşai'el, (daughter) of Sumāak.

On the names see nos. 210 and 355 respectively.
470. Stele. Found in the same church, on top of the ruins of the north wall. Height $59-60 \mathrm{~cm}$.; width $29-30 \mathrm{~cm}$. The face is fairly well finished. Height of letters $8-1 \mathrm{Icm}$.

471. Stele. Found inside the same church, lying on the ground near the north wall. Height 64 cm .; width 3 Icm . The face is fairly well finished. Height of letters $7-\mathrm{IOcm}$.

Apscos Axpa.ßou.
i. e. Khärig, (son) of 'Akrab.

On the names see nos. 30 and 301 respectively.
472. Stele. Found near no. 47 I . Height 56 cm .; width $26-27 \mathrm{~cm}$. The face is fairly well finished. Height of letters $6-8 \mathrm{~cm}$.

Od̀vaOos $\dot{\tau} \tau(\hat{\omega} \nu) \zeta^{\prime}$.
i. e. Udhainat.

The name is usually found in the form OdolvaOos, as in no. 324 .


Inscr. 473. Scale 1:20.


Inscr. 474. Scale I: 20.


Inscr. 475. Scale I: 20.


Inscr. 476. Scale I: 20.


Inscr. 477. Scale I: 20.
473. Stele. Found in the same church, inside the west wall. Height 1.28 m. ; width 28 cm . The upper part is fairly well finished, the lower part is rough. There is an incised line between ll. 3 and 4: Height of letters $7-10^{1} / 2 \mathrm{~cm}$.

## 

We have found no other example of the name. It may represent an Arabic original Gurais.
474. Stele. Found lying on the ground in a room immediately south of the portico of the same church. The top of the slab has been broken off. Height 74 cm .; width 28 cm . The upper part of the face is fairly well finished, the lower part is rough. Height of letters $7^{1} / 2-10 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Avcoßn द̇ँ( } \tilde{\sim} v) \pi \theta^{\prime} \text {. } \\
& \text { i. e. Anyab. }
\end{aligned}
$$

The masculine form Avooßos is probably to be restored in no. 477, but the name does not seem to occur elsewhere.
475. Stele. A fragment of a stele found lying on the ground in a room immediately south of the room in which no. 474 was found. The upper portion of the stele could not be found. Height of this fragment 73 cm .; width 28 cm . The face is half finished. Height of letters 10 cm .

$$
\cdots \cdots \cdot \rho_{\nu} \dot{\varepsilon} \tau(\tilde{\omega} \nu) \xi^{\prime} .
$$

These letters are probably to be interpreted as the vocative of a name ending in -psus, following $\theta^{\prime} \rho \rho \sigma$, or some such expression.
476. Stele. Found in the court of the cloister south of the same church. Height 73 cm .; width 24 cm . The face is fairly well finished; the base is badly chipped. Height of letters $5-9 \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. Wahb-allāh, (son) of Abgar. }
\end{aligned}
$$

On the name $A \beta \gamma a p o s$ see no. in 2.
477. Stele. Found in the same court, near no. 476. The top of the slab has been broken off. Height 99 cm .; width 28 cm . The face is well finished. The rows of letters are separated by incised lines. Height of the inscription 45 cm . Height of letters $7-8 \mathrm{~cm}$.

Perhaps to be restored:

$$
\begin{aligned}
& \text { i. e. Anyab, (son) of Māsik. }
\end{aligned}
$$




Inscr. 480. Scale I: 20.


Inscr. 481. Scale I:20.


Inscr. 482.
Scale I:20.
478. Stele. Found built into a wall just inside the more northerly of the two gates in the east wall of the city, (the "Northeast Gate"). Height $69 \mathrm{~cm} . ;$ width. 26 cm . The face is fairly well finished; the upper right corner and the right edge are somewhat chipped. There is an incised line extending across the face below the inscription. Height of letters $8-12 \mathrm{~cm}$.

$$
\begin{aligned}
& \Lambda o u \beta \nu n \quad \grave{\varepsilon} \tau(\omega \nu) \rho^{\prime} . \\
& \text { i. e. Lubna. }
\end{aligned}
$$

On the name see no. 134 .
479. Stele. Found lying in the débris, a few paces northwest of the wall in which no. 478 was found. Height 64 cm .; width at the top 25 cm .; at the base 32 cm . The upper right corner has been slightly broken. The face is fairly well finished. Height of letters $6-7^{1} / \mathrm{c} \mathrm{cm}$.

On Atpn (Atr) see no. 283. The patronymic is probably for Aidıavós, or perhaps Io $\cdot \lambda$ leavés.
480. Stele. Found lying in the street in front of the western portal of the church at the north end of the city (the "North Church"; Div. II. A. 3, p. 184). The stele has been cut down vertically through the middle, and only the right half could be found. Height 1.19 m. ; width 19 cm . Height of the inscription 69 cm . Height of letters $7-8 \mathrm{~cm}$., of Al in $1.2, \mathrm{II}-\mathrm{I} 2 \mathrm{~cm}$.

$$
\begin{aligned}
& \text {. . os }[M] o \alpha l[\varepsilon]]_{\rho o v}[\dot{\varepsilon} \tau] \tilde{\omega} \nu . \zeta^{\prime} . \\
& \text { i. e. . . . (son) of Mughaiyir. }
\end{aligned}
$$

For the name see no. 347 .

48 i. Stele. Found in a tomb about 450 metres south of the "Southeast Gate", the so-called "Tomb no. I". The stele is standing in the ground on the right side of
the dromos of the tomb. Height above the ground 60 cm .; width $2 \mathrm{I}-23 \mathrm{~cm}$. The face is half finished. Height of letters 5-7 cm.

$$
\begin{aligned}
& \text { i. e. Sawād, (son) of Ghauth. }
\end{aligned}
$$

On $\Sigma$ Esouados see no. 297.
482. Stele. Standing in the ground on the right side of the dromos of the same tomb. Height above the ground 54 cm .; width $26^{1} / 2 \mathrm{~cm}$. The face is half finished. The top is rounded. Height of letters $5^{1} / 2-8 \mathrm{~cm}$.

i. e. Banyānat, (daughter) of Ghauth.

The form Bavava日n does not seem to occur elsewhere, but the kindred Ravos ( $B a n \bar{\imath}$ or $B \bar{a} n \bar{\imath}$ ) is found in a number of inscriptions (see no. 209).

483. Stele. Standing in the ground close to no. 482, and probably in situ. Height above the ground 52 cm .; width $291 / 2-30^{1} / 2 \mathrm{~cm}$. The face is fairly well finished. Height of letters 7-II cm.

$$
\text { Zoßjos AvӨov } \dot{\varepsilon} \tau(\bar{\omega} \nu) \lambda \beta^{\prime} .
$$

i. e. Zabd, (son) of Ghauth.

On Zaßors see no. 385, where, through a curious coincidence, the same names occur as here, but in the reverse order.
484. Stele. Found lying in the débris in the dromos of the same tomb. Height 76 cm . on the left edge, 70 cm . on the right; width $25-27^{1} / 2 \mathrm{~cm}$. The base of the slab has been broken off. The face is half finished, but badly weathered, and many of the letters are quite indistinct. The rows of letters are separated by incised lines. Height of letters $7 / 2-9^{1} / 2 \mathrm{~cm}$.
485. Stele. Found lying on the ground in a small group of stones a few paces
east of the tomb where nos. 481-484 were found. Height I. Io m.; width 27-29 cm. The face is well finished. The top is rounded. The rows of letters are separated by incised lines. Height of letters $7^{1} / 2-8^{1} / 2 \mathrm{~cm}$.

```
O\sigma\varepsilon\partial\alpha0\eta \Sigmaaßivcu \varepsilon'\tau(\tilde{\omega\nu})\mu\mp@subsup{\gamma}{}{\prime}.
i. e. Usaidat, (daughter) of Sabinus.
```


486. Stele. Found lying in the ruins of a tomb situated about 70 m . east of the tomb where nos. 481-484 were found, and designated as "Tomb no. 3". Height r.ig m.; width $23-25 \mathrm{~cm}$. The inscribed portion of the face is half finished, the lower part is rough. Height of inscribed portion 5 I cm . Height of letters $61 / 2-8^{1} / 2 \mathrm{~cm}$.

```
M\alpha'\xi!\mu\alpha B\varepsilonр\sigmaо\nu ह̇\tau(\tilde{\omega\nu) \nu\varsigma'.}
```

Bepros probably represents an Arabic Birs. We have found no other example of the name.
487. Stele. Found in the ruins of the same tomb. Height 1.08 m ; width $26-29 \mathrm{~cm}$. The face is rough. Height of the inscription 44 cm . Height of letters $5-10 \mathrm{~cm}$.

Нооs $\Sigma \alpha \mu[\varepsilon] \theta_{0 \sim} \quad \varepsilon^{\prime} \tau(\omega \dot{\omega}) \mu^{\prime}$.
i. e. Khair, (son) of Shāmit.

On the names see nos. 330 and 58 respectively.

488. Stele. Standing in the ground at the left of the entrance of the tomb which is about 325 m . south of the south gate of the city, and in which no. 275 was also found ("Tomb no. 5"). The stele is probably in situ. Height above the ground 40 cm .; width $27-32 \mathrm{~cm}$. The surface of the stone is naturally smooth but uneven. The letters are not regularly carved, but merely scratched on the surface. Height of letters 5-7 cm.
489. Stele. Found lying in the débris in the apse of the church situated outside the east wall of the city. Height i.or m.; width 37 cm . The face is fairly well finished. The top is slightly rounded. Height of the inscription 49 cm . Height of letters $5^{1} / 2-9^{1} / 2 \mathrm{~cm}$.

Aбvopn Iatoupou żт(ผข) o $\beta^{\prime}$.
i. e. Asnum, (daughter) of Yatūr.

We regard Aøvour, as akin to the masculine Aqvounos which occurs in no. 502. The Nabataean form occurs as a woman's name on a stele from Umm idj-Djimâl; see Div. IV. Nab. Inscrs. no. 65.
490. Stele. Found in the room which adjoins the southwest corner of the same church. Height 1.48 m .; width $20-23 \mathrm{~cm}$. The stele seems to have been trimmed on both edges, and portions of some of the letters have been cut off. The face is fairly well finished. Height of the inscription 63 cm . Height of letters 7-9 cm.; of $Y$ in $1.4,13 \mathrm{~cm}$., of $\xi$ in 1.5 , I I cm.

$$
\begin{aligned}
& \text { i. e. Sumāk,", (son) of } S a^{c} d \text {. }
\end{aligned}
$$

On इодarios see no. 355.
49i. Stele. Found lying on the ground just outside the south wall of "Tomb no. I 3". This tomb is situated about 240 m . north northeast of the east angle of the northernmost section of the city-wall. Height I .35 m .; width 29 cm . The upper part of the face is fairly well finished, the lower part is rough. Height of the inscribed portion 74 cm . Height of letters $8^{1} / 2-\mathrm{I} 3^{1} / 2 \mathrm{~cm}$., of the two letters inserted above 1 . I , $4^{1} / 2^{-6} \mathrm{~cm}$.

Paroovalos 'Iounıavoü ह̀r(ต̃ข) $\quad$ ' $\gamma^{\prime}$.
On ParoovaOos (Raswat) see no. 448.
492. Stele. Standing with base embedded in the ground inside the same tomb. Height above the ground 73 cm .; width 35 cm . Height of the inscribed portion 62 cm . Height of letters 7-12 cm.

Po.⿱艹.ovaOos عїтє $\lambda^{\prime}$.
i. e. Raswat.

We regard the marks at the end of 1.2 and between $O$ and $C$ in 1.3 as merely scratches on the stone, for the name Poocova0os seems sure from no. 493. On the name see no. 448.

493. Stele. Found lying on the ground inside the same tomb. Height at the left edge 94 cm ., at the right edge 90 cm .; width $22-25 \mathrm{~cm}$. The face is fairly well finished. The rows of letters are separated by incised lines. Height of letters $61 / 2-\mathrm{II} \mathrm{I}^{1} / 2 \mathrm{~cm}$.

Oauapn $\mu \dot{r} \tau \eta(\rho)$ PacoovaOov $\dot{\varepsilon} \tau(\omega ̃ \nu) o^{\prime}$.
i. e. Tacmar, mother of Raswat.

On the names see nos. $23 a$ and 448 respectively. The name of the son 15 used instead of the patronymic in no. 48 also.

Nos. 494-516 were found in front of a tomb north of the northernmost section of the city-wall, the so-called "Tomb no. 16"; see Div. II. A. 3, p. 209. Some of these stelae were copied by MM. Dussaud and Macler, but others remained unnoticed by them.
494. Stele. Found lying on the ground in front of the tomb and now standing against the wall at the right of the entrance. Height 88 cm .; width 30 cm . The upper part of the face is well finished, the lower part is rough. Height of inscription 44 cm . The letters are deeply cut and clear. Height of letters $61 / 2-8 / 2 \mathrm{~cm}$.

Dussaud and Macler, M.S.M. p. 283, no. 126.

$$
\begin{aligned}
& \text { i. e. Asad or } A s^{c} a d \text {, (son) of Yacmar. }
\end{aligned}
$$

Iapapos is found on several stelae from this same tomb, all doubtless belonging to members of the same family, but the name does not occur elsewhere in Greek inscriptions as far as we know. The form 'Iapapaios has been restored by ClermontGanneau in Josephus, A.I. xiil $1,2, \S \mathrm{I}$, and $\mathrm{I}, 4, \S \S \mathrm{I} 8$ and 2 I ; see R.A.O. iI (1898), p. 208 f . The name seems to be akin to Ia $\mu$.ovp in an inscription now in Beauvais (C.I.G. 64i6), most recently published by Seymour de Ricci in R.A. xxxv (i899), p. II7; see also Clermont-Ganneau, R.A.O. in (i.900), p. 347 ; v (igo3), p. 386.
495. Stele. Found lying on the ground in front of the tomb, and now standing against the wall at the right of the entrance. Height at the left edge 63 cm ., at the right 7 I cm .; width $19-24 \mathrm{~cm}$. The face is fairly well finished. The top is slightly rounded. Height of the inscription 44 cm . The letters are shallow, and difficult to decipher. Height of letters $6-7^{1} / 2 \mathrm{~cm}$.

If the letters at the upper left corner have been deciphered properly, the name is the equivalent of the Arabic Tukim; the Greek form does not occur elsewhere.
496. Stele. Standing with base embedded in the ground at the right of the entrance to the tomb. Height above the ground 6 I cm . ; width $32-38 \mathrm{~cm}$. The face is rough. The letters are deeply cut. Height of letters $7^{1} / 2^{-} 9^{1 / 2} \mathrm{~cm}$.

Evevo.
Eveva日n, Arabic Haninat, occurs also in no. 591.

497．Stele．Standing with base embedded in the ground near no．496．Height above the ground 70 cm ．；width 39 cm ．The face is fairly well finished．The top seems to be rounded．Height of letters $6-9^{1 / 2} \mathrm{~cm}$ ．

Dussaud and Macler，M．S．M．p．283，no．i29．

i．e．Philippos，（son）of $Y a^{c}$ mar．
The copy of MM．Dussaud and Macler reads MIAPOY in 1．3，and does not include 1l． 4 and 5 ．

On Iapa．pos see no． 494.


498．Stele．Standing with base embedded in the ground at the right of no． 496. Height above the ground 46 cm ．；width 27 cm ．The face is fairly well finished．The letters are shallow．Height of letters $6-8 \frac{1}{2} \mathrm{~cm}$ ．

 a spelling which occurs in no． 506.

499．Stele．Standing with base embedded in the ground behind no． 498. Height above the ground 46 cm ．；width 30 cm ．The face is well finished．The letters are finely cut．Height of letters $4-7 \frac{1}{2} \mathrm{~cm}$ ．

Dussaud and Macler，M：S．M．p．283，no． 128.
Z $\alpha \beta \partial_{0} \alpha$ I $\alpha \mu \alpha \rho \sigma \nu$ ह̇ $\tau(\tilde{\omega} \nu) \mu^{\prime}$.
i．e．Zabdā，（son）of Ya＇mar．
Line 3：ММ／川川川／川／I D．and M．Lines 4－5 are lacking．
On the names see nos． 385 and 494 respectively．

500．Stele．Standing with base embedded in the ground at the right of no． 499. Height above the ground 85 cm ．；width 28 cm ．The upper part is well finished，the lower part is rough．Height of inscription 46 cm ．Height of letters $5^{1} / 2^{2}-7^{1} / 2 \mathrm{~cm}$ ．

Dussaud and Macler，M．S．M．p．283，no．${ }^{2} 7$.

i．e．Kuzaihat，（daughter）of Maior．
Our copy of this inscription，together with no．5OI，establishes the name Koŋsca日n， which is questioned by Dussaud and Macler and by Lidzbarski，Eph．II，p． 332. For the spelling Méwp see no．i48．

50i．Stele．Standing with base embedded in the ground at the right of no． 500 ． Height above the ground 64 cm ．；width 32 cm ．The face is fairly well finished．Height of letters $81 / 2-9^{1} / 2 \mathrm{~cm}$ ．

i．e．Kuzaihat，（daughter）of Garas．
On Ko $\check{s} \alpha \theta_{n}$ see no．500．「apaбos，a name hitherto not found in Greek inscriptions， occurs also in no．505．Its diminutive form seems to be 「oupeveos in no． 473.

502．Stele．Standing with base embedded in the ground in front of no．501． The top has apparently been broken off．Height above the ground 64 cm ．；width 26 cm ． The surface is half finished．Height of letters $5^{1} / 2-8 \mathrm{~cm}$ ．

$$
\text { . . . . . Agvourou } \bar{\varepsilon} \tau(\overline{\omega \nu}) \gamma^{\prime} \text {. }
$$

Aovounos，Arabic Asnum，is akin to Aovoun in no． 489.


503．Stele．Standing with base embedded in the ground at the right of no． 502. Height above the ground $90 \mathrm{~cm} . ;$ width 40 cm ．The upper part of the face is roughly finished，the lower part is quite rough Height of the inscription 40 cm ．The letters are shallow．Height of letters 9－12 cm．

```
A\lambdao'n Ka\sigma\sigmat\alpha\nuoũ \grave{\tau\tau(\omega゙v) \varepsilon'.}
i. e. Khald, (daughter) of Cassianus.
```

The name A $\lambda \delta$ o $n$ occurs also in nos． 12 I and 393.
504．Stele．Standing with base embedded in the ground at the right of no．5OI． Height above the ground 90 cm ．；width 38 cm ．The face is fairly well finished．Height of the inscription 60 cm ．The letters are shallow．Height of letters $7-9^{1 / 2} \mathrm{~cm}$ ．

[^2]We know of no other instance of the name Aparn, and the Arabic original is
 Zedo. ${ }^{2} \alpha_{5}$, no. 463. Nabataean forms of the name are also found; see Div. IV. Nab. Inscrs. no. 99.
505. Stele. Standing with base embedded in the ground at the right of no. 504. Height above the ground 55 cm .; width 23 cm . The face is fairly well finished. Height of inscription 44 cm . The letters are shallow. Height of letters $6-8 \mathrm{~cm}$.

$$
\Gamma t \cdot n \Gamma \alpha_{p}(\alpha) \sigma o v \quad \dot{\varepsilon} \tau(\omega \nu) \varsigma^{\prime} .
$$

The letters of the first name are very indistinct, and we are in doubt as to the proper reading. We have thought of $\Gamma![\eta] \cdot n$, the feminine of $\Gamma$ nos, Arabic Ghiyai, which occurs in no. 6i. However, perhaps the top of the stele has been broken off, and the letters should be read, $-\tau[\nu] n$, the suffix of some Latin name. On 「a.pazos, Arabic Garas, see no. 50 I.
506. Stele. Standing with base embedded in the ground at the left of the entrance of the tomb. Height above the ground 67 cm .; width 24 cm . The face is half finished. Height of letters 7-1I cm.

i. e. Herakles, (son) of Gudaiy.

「oo olos, a name which seems to be new in Greek inscriptions, occurs also in nos. 507, 509, and 513.
507. Stele. Standing with base embedded in the ground in front of no. 506. Height above the ground 74 cm .; width $25-29 \mathrm{~cm}$. The face is half finished. The letters are deeply cut. Height of letters $5 \frac{1}{2}-7^{1} / 2 \mathrm{~cm}$.

Dussaud and Macler, M.S.M. p. 284, no. r 30 .

i. e. Cassianus, (son) of Gudaiy.

KACCIANOC:O IIIIIII, D. and M.
On the father's name see no. 506.

508. Stele. Standing with base embedded in the ground at the left of no. 506. Height above the ground 69 cm .; width 30 cm . The face is well finished. The rows of letters are separated by incised lines. The letters are deeply cut. Height of letters 6-8 cm.

Dussaud and Macler, M.S.M. p. 284, no. 131.

$$
\begin{aligned}
& \text { i. e. Yámar, (son) of Taimu-Dūsharā. }
\end{aligned}
$$

IAMAPOC $\theta$ I\|\|\|\|\|\|\|, D. and M.
On Iapa.pos see no. 494. The name ©suodovad.pns, 'Servant of Dusares', has been restored by Clermont-Ganneau, R.A.O. iv (igoi), p. ily, in an inscription from Derâ
 see however, R.A.O. loc. cit. note i). The name is certainly to be read in M.S.M. p. 294,
 reading is happily beyond a doubt.
509. Stele. Standing with base embedded in the ground at the left of no. 508. Height above the ground 88 cm .; width $3 \mathrm{I}^{1} / 2 \mathrm{~cm}$. The upper part of the face is well finished, the lower part is rough. Height of the inscription 72 cm . Height of letters 6-9 cm.
i. e. Gudaiy, (son) of Usaid.
 nos. 5 II and 5 I5; compare O $\sigma \varepsilon \delta \sigma^{\circ} \theta_{n}$ in nos. 73 and 485 .
510. Stele. Standing with base embedded in the ground in front of no. 509. Height above the ground 74 cm .; width 25 cm . The surface is fairly well finished. Height of the inscription 48 cm . The letters in the lower lines are indistinct. Height of letters $7-7 \frac{1}{2} \mathrm{~cm}$.

$$
\begin{aligned}
& \text { i. e. Halmān, (son) of Ruthaith. }
\end{aligned}
$$

We have found no other example of either name in Greek inscriptions.
5II. Stele. Standing with base embedded in the ground in front of no. 5 Io. Height above the ground 80 cm .; width 37 cm . The top is rounded. The face is not finished. Height of the inscription 27 cm . The letters are finely cut and shallow. Height of letters $6-7 \mathrm{~cm}$.

$$
\text { O } \sigma \delta \delta^{\prime} \circ \varsigma \dot{\varepsilon} \tau(\omega ँ \nu) \varepsilon^{\prime} .
$$

The name, the Arabic original of which is Usaid, occurs also in nos. 509 and 515 . It should be noted that here, as in previous instances, nos. 400 and 436 , a stele with a rounded top is used, although the dead person was a male; see no. 436.
512. Stele. Found on the ground in front of no. 5II. Height at the left edge 1.04 m ., at the right edge 1.10 m. ; width $33-36 \mathrm{~cm}$. The face is half finished. Height of the inscription 48 cm . Height of letters $7 / 2-9 \mathrm{~cm}$.

i. e. Math-G $\vec{a}$, (daughter) of Suhaim.

The name Math-G $\bar{a}$ ' means 'Handmaid of (the god) $G \vec{a}^{\vec{a}}$ '; the Nabataean form occurs in an inscription from Boṣra, Div. IV. Nab. Inscrs. no. 79. The name is similar in formation to $A \mu \alpha \theta \beta \alpha \beta \varepsilon \alpha$. (A.A.E.S. III 241) and $\mathrm{M} \alpha \theta \beta \alpha \beta \varepsilon \alpha$ (A.A.E.S. ini 263), i. e. 'Handmaid of $\dot{B} a b a i$ '. A corresponding masculine name is $A \beta \delta^{\prime} \alpha \lambda y \alpha_{s}$, i. e. ${ }^{c} A b d \cdot a l-G \vec{a}$, 'Servant of $G \bar{a}^{\prime}$, found in no. 56. Eoc $\mu \nu s$ is usually found in the form Eooupos; it was the name of an Arab chieftain who was recognised as ruler of the Ituraeans by the Roman Senate in 38-39 A. D. (Cass. Dio LIx 12, 2), and it frequently occurs in Syrian inscriptions; e. g. Wad. 2565 and $2569 a, M . S . M$. p. 294, no. i65 (= Wad. 2070c. corr.), Jahreshefte d. Oest. Arch. Inst. iil (i900), Beibl. 30, no. 37. A kindred feminine form is Eocuris, the name of the mother of Elagabalus.


Inscr. 513. Scale 1:20.


Inscr. 514. Scale I: 20.


Inscr. 515 . Scale I: 20.


Inscr. 516. Scale I: 20.


Inscr. 517.
Scale I : 20
513. Stele. Standing with base embedded in the ground at the left of no. 539. Height above the ground 70 cm .; width 31 cm . The face is fairly well finished. Height of the inscription 31 cm . Height of letters $41 / 2-7 \mathrm{~cm}$.

Dussaud and Macler, M.S.M. p. 284, no. 132 .

i. e. Yaimar, (son) of Gudaiy.

Line 2: Plll CA $\in \mathrm{O}, \mathrm{D}$. and M. L. 3 does not appear.
On the names see nos. 494 and 506 respectively.
514. Stele. Standing with base embedded in the ground in front of no. 5 I 3. Height above the ground 72 cm .; width 37 cm . The face is fairly well finished. The top is rounded. Height of letters $7 /{ }_{2}-11 \mathrm{~cm}$.

> Maxcoupaधn Kaproueou दे $\tau(\tilde{\omega})$ oc'.
> i. e. Maksūrat, (daughter) of Karḳūs.

The name Mox $\begin{gathered}\text { oupa日n does not occur elsewhere in Greek inscriptions, as far as we }\end{gathered}$ know. On Kaproveos see no. 400.
515. Stele. Standing with base embedded in the ground at the left of no. $5^{1} 3$. Height above the ground 68 cm .; width $22^{1} / 2 \mathrm{~cm}$. The rows of letters are separated
by incised lines. The upper right corner is somewhat chipped. Height of inscribed portion 48 cm . Height of letters $4-5 \mathrm{~cm}$., of $A$ in $1.1,6^{1} / 2 \mathrm{~cm}$.

Dussaud and Macler, M.S.M. p. 284, no. 133.

$$
\begin{aligned}
& \text { A(v) Oos Oqedou ह̀ } \tau(\tilde{\omega} \nu) \lambda n^{\prime} . \\
& \text { i. e. Ghauth, (son) of Usaid. }
\end{aligned}
$$

On Oq\&סOs see no. 509. Perhaps the first name should be read AutSos, found in no. 350 .

5i6. Stele. Standing with base embedded in the ground at the left of no. 5 I5. Height above the ground $6 \mathrm{Icm} . ;$ width 30 cm . The face is well finished. The top is rounded. The rows of letters are separated by incised lines. The letters are deeply cut and clear. Height of letters $6-8 \mathrm{~cm}$.

Dussaud and Macler, M.S.M. p. 284, no. r34.
Poòvva. Au 0 ou $\begin{gathered}\tau \\ (\tilde{\omega} \nu) \\ ) \\ \xi^{\prime}\end{gathered}$.
i. e. Rudaina, (daughter) of Ghauth.

Lines 4 and 5 do not appear in the copy of MM. Dussaud and Macler.
Podsva is not found elsewhere; for various kindred forms see no. 280.
517. Stele. Found lying on the ground in a tomb northeast of the tomb where nos. 494-5I6 were found. Height 99 cm .; width $24-28 \mathrm{~cm}$. The face is fairly well finished. Height of the inscribed portion 64 cm . Height of letters $5^{1} / 2-10 \mathrm{~cm}$.

$$
\Theta \alpha ́ p(\sigma t) Z \varepsilon \nu \delta ́ \beta!s \quad \bar{\varepsilon} \tau(\tilde{\omega} \nu) x \delta^{\prime} .
$$

 so here we might plausibly restore a vocative form in .... $\epsilon$.

$\begin{array}{rr}\text { Inscr. } & 518 . \\ \text { Scale } & 1: 20 .\end{array}$

Inscr. 519.
Scale I: 20.

. Inscr .520.
Scale I: 20.


518. Stele. Found in the same tomb. Height i.ilm.; width $26-27 \mathrm{~cm}$. The face is fairly well finished. The rows of letters are separated by incised lines. Height of the inscribed portion 73 cm . Height of letters $4^{1} / 2-8 \frac{1}{2} \mathrm{~cm}$., of K in 1 . 6 , II cm .

i. e. Malikat, (daughter) of ${ }^{\mathrm{C}} A \operatorname{siz}$ (?).

The name Màexa日n occurs also in B.C.H. xxi (i897), p. 49, no. 35 and in the
 masculine is very common. The Semitic original is found in Safaitic; (see M.S.M. p. 152, no. 47 I ; Div. IV. Nab. Inscrs. no. 7), and also in Nabataean inscriptions; see Wad. $2366=$ C.I.S. II i64. Arnpos occurs as the name of the patriarch, the son of Jacob, in Josephus, A.I. i i9, $7, \S 306$ and il $7,4, \S 182$.
519. Stele. Found lying on the ground outside the west wall of the city, a short distance north of the southwest angle of the wall. Height i. $16 \mathrm{~m} . ;$ width 35 cm ., at the base 14 cm . The upper part of the face is well finished, the lower part is rough. The top is slightly rounded. Height of letters $7-8 \frac{1}{2} \mathrm{~cm}$.

$$
\begin{aligned}
& \text { Aya.pn } \sum \text { Eovaঠou ह̇זज̃v in'. } \\
& \text { i. e. Hagar, (daughter) of Sawād. }
\end{aligned}
$$

Ajapn is found in Wad. $2200=$ I.G.R. ili 1249, and in Wad. 2405 (cf. M.S.M. p. 243). On $\Sigma \varepsilon \sigma v a \partial{ }^{\circ} \circ$ s see no. 297.
520. Stele. Standing in the dromos of a small, well built tomb outside the west wall of the city, a few paces north of the southwest angle of the wall, and south of the place where no. 5I9 was found. The dromos was full of débris, so that only the first three lines of the inscription could be read without considerable excavation. Height of $11.1-3$ of the inscription 30 cm .; width of the slab 30 cm . Height of letters $6^{1} / 2-9 \mathrm{~cm}$.

521. Stele. Found lying in the ruins of a tomb west of the southwest angle of the city-wall. Height 1.20 m .; width 33 cm . The upper part of the face is fairly well finished, the lower part is rough. Above and below the inscription are incised lines extending across the face, and forming a sort of frame. Height of the frame 43 cm . Height of letters $4^{1} / 2-8^{1} / 2 \mathrm{~cm}$.

i. e. Hunain, (son) of Shakūh.

For the names see nos. 390 and 294 respectively. This same combination of names occurs also in no. 439.
522. Stele. Found lying in the ruins of the same tomb. Height 1.15 m .; width 26 cm . The face was fairly well finished, but has been badly weathered, and the letters are difficult to read. The top is slightly rounded. The rows of letters are separated by incised lines. Height of the inscribed portion 64 cm . Height of letters $7-9 \mathrm{~cm}$.

$$
\begin{aligned}
& \mathrm{H} \theta_{1}[\alpha] \theta_{n} \sum \alpha o v[\alpha]\left(\delta^{\prime}\right) o v \quad \grave{z} \tau(\bar{\omega} \nu) \ell^{\prime} . \\
& \text { i. e. Yithíc at }(?) \text {, (daughter) of Sawād. }
\end{aligned}
$$

The form $\mathrm{H} \theta \mathrm{t} \alpha \theta_{n}$ is not found elsewhere in Greek inscriptions, but the kindred masculine loans or H $\theta$ ans occurs in no. 369. The form 上acuados is found in Wad. 2236, but the name is usually spelled $\Sigma \varepsilon \sigma u \alpha \circ \circ$; see no. 297.


[^0]:    1 The gloss burgus castra C.G.L. 1v 27, I does not justify such an extension in meaning as must be assumed here.

[^1]:    1 However, in c. X Rufael is substituted for Surjâl.

[^2]:    Apcuon Au＊a入入ou $\dot{\tau} \tau\left(\tilde{\omega}^{\nu}\right) o^{\prime}$ ．
    i．e．Ar＇as（？），（daughter）of Ghauth－allāh．

