

Aegean

Basic Latin, Greek and Coptic, Greek Extended,
some Punctuation and other Symbols,
Linear B Syllabary, Linear B Ideograms, Aegean Numbers,
Ancient Greek Numbers, Ancient Roman Symbols,
Phaistos Disc, Lycian, Carian, Lydian,
Old Italic, Phoenician, Ugaritic, Old Persian,
Cypriot Syllabary and
Archaic Greek Musical Notation.

Cretan Hieroglyphs,
Cypro-Minoan,
Phrygian, Sidetic,
Linear A,
the Arkalochori Axe,
signs on Troy vessels and
the Dispilio tablet.

Local variants of Ancient Greek and Old Italic alphabets.

Aegean.ttf

version 6.14

2012

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Unicode Fonts for Ancient Scripts

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George Douros

g1951d@teilar.gr

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Lycian

The first variant for each letter is available as an OpenType Stylistic Alternate.

A							
E							
B							
BH							
G							
D							
I							
W							
Z							
TH							
J							
K							
Q							
L							
M							
N							
MM							
NN							
U							
P							
KK							
R							
S							
T							
TT							
AN							
EN							
H							
X							

Carian

The first variant for each letter is available as an OpenType Stylistic Alternate.

A	 102A0	 F02A0	 F02A1	 F02A2	 F02A3	 A	S	 102B0		 M	G	 102C0		
P2	 102A1	 F02A4	 F02A5				C_18	 102B1			G2	 102C1		
D	 102A2	 F02A6					U	 102B2		 V	ST	 102C2		
L	 102A3						NN	 102B3			ST2	 102C3		
UUU	 102A4	 F02A7				 E	X	 102B4	 F02B7		NG	 102C4		
R	 102A5	 F02A8	 F02A9	 F02AA		 F	N	 102B5	 F02B8		II	 102C5	 F02C6	
LD	 102A6	 F02AB				 H	TT2	 102B6			C_39	 102C6	 F02C7	
A2	 102A7						P	 102B7	 F02B9	 F02BA	TT	 102C7	 F02C8	
Q	 102A8	 F02AC					SS	 102B8	 F02BB	 F02BC	 F02BD	UUU2	 102C8	
B	 102A9	 F02AD	 F02AE	 F02AF		 r	I	 102B9	 F02BE	 F02BF	 F02C0	 F02C1	RR	 102C9
M	 102AA	 F02B0	 F02B1			 u	E	 102BA			MB	 102CA		
O	 102AB						UUUU	 102BB			MB2	 102CB		
D2	 102AC	 F02B2				 n	K	 102BC	 F02C2		MB3	 102CC		
T	 102AD						K2	 102BD			MB4	 102CD		
SH	 102AE	 F02B3	 F02B4	 F02B5			ND	 102BE			LD2	 102CE		
SH2	 102AF	 F02B6					UU	 102BF	 F02C3	 F02C4	 F02C5	E2	 102CF	
											UUU3	 102D0		

Lydian

The first variant for each letter is available as an OpenType Stylistic Alternate.

A	 10920	SS	 1092E	 F0925	 F0926	 F0927	 F0928	 S
B	 10921	T	 1092F					
G	 10922	U	 10930					
	 F0920	F	 10931	 F0929				
	 F0921	Q	 10932					
D	 10923	S	 10933					
E	 10924	TT	 10934	 F092A	 F092B			
	 F0922	AN	 10935					
	 F0923	EN	 10936					
V	 10925	LY	 10937					
I	 10926	NN	 10938	 F092C				
Y	 10927	C	 10939					
K	 10928							
L	 10929							
M	 1092A							
N	 1092B							
	 F0924							
O	 1092C							
R	 1092D	<<	 1093F	 F092D	 F092E	 F092F		

Phrygian

Letters for a Phrygian alphabet

A A A A
B B B
Γ Γ
Δ Λ Δ Λ
C E E E
F F F
I
K K K K
P
M M M M
N N N N
O O O
P P
S S E Σ Ξ Ψ Ψ Ψ
T T T T T T
Y Y Y P
Z Z Z Z Z
↑ T Φ ↑
Y V
Q
Z Z
T
8 8

Sidetic

Letters for a Sidetic alphabet

4 S < 4 A S
P
X Z
Y V
W
Z
X S S
I
O O
Q Y 4 Y Y
< X Ψ
K B < L 1
C <
3 3
4 < O O
Ω
X <
Λ < P Λ
N 3
↑
T < T

Phoenician

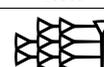
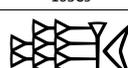
Variants in the white column are available as OpenType Stylistic Set 1.

Alf	 10900	 F0900	Ain	 1090F	 F090F
Bet	 10901	 F0901	Pe	 10910	 F0910
Gaml	 10902	 F0902	Sade	 10911	 F0911
Delt	 10903	 F0903	Qof	 10912	 F0912
He	 10904	 F0904	Rosh	 10913	 F0913
Wau	 10905	 F0905	Shin	 10914	 F0914
Zai	 10906	 F0906	Tau	 10915	 F0915
Het	 10907	 F0907	1	 10916	 F0916
Tet	 10908	 F0908	10	 10917	 F0917
Yod	 10909	 F0909	20	 10918	 F0918
Kaf	 1090A	 F090A	100	 10919	 F0919
Lamd	 1090B	 F090B	2	 1091A	 F091A
Mem	 1090C	 F090C	3	 1091B	 F091B
Nun	 1090D	 F090D	word separator	 1091F	 F091F
Semk	 1090E	 F090E			

Ugaritic

 10380	 10390
 10381	 10391
 10382	 10392
 10383	 10393
 10384	 10394
 10385	 10395
 10386	 10396
 10387	 10397
 10388	 10398
 10389	 10399
 1038A	 1039A
 1038B	 1039B
 1038C	 1039C
 1038D	 1039D
 1038E	
 1038F	 1039F

Old Persian

 103A0	 103B0	 103C0	 103D0
 103A1	 103B1	 103C1	 103D1
 103A2	 103B2	 103C2	 103D2
 103A3	 103B3	 103C3	 103D3
 103A4	 103B4		 103D4
 103A5	 103B5		 103D5
 103A6	 103B6		
 103A7	 103B7		
 103A8	 103B8	 103C8	
 103A9	 103B9	 103C9	
 103AA	 103BA	 103CA	
 103AB	 103BB	 103CB	
 103AC	 103BC	 103CC	
 103AD	 103BD	 103CD	
 103AE	 103BE	 103CE	
 103AF	 103BF	 103CF	

Numbers

0			1018A	0	
¼			10140	¼	
½			10141	½	
¾			10175 10176	¾	
⅓			10177	⅓	
⅔			10178	⅔	
1	α'		10107 10159 1015A	1	
2	β'		10108 1015B 1015C	2	
3	γ'		10109	3	
4	δ'		1010A	4	
5	ε'		1010B 10143 1015F	5	⌈
6	Ϝ'		1010C	6	⌈
7	ζ'		1010D	7	⌈
8	η'		1010E	8	⌈
9	θ'		1010F	9	⌈
10	ι'		10110 10160 10161 10162 10163 10164	10	Δ
11	ια'		-10107	11	Δ
12	ιβ'		-10108	12	Δ
13	ιγ'		-10109	13	Δ
14	ιδ'		-1010A	14	Δ
15	ιε'		-1010B	15	Δ⌈

16	ιϛ'	 - 1010C		16	ΔΓΙ
17	ιζ'	 - 1010D		17	ΔΓΙΙ
18	ιη'	 - 1010E		18	ΔΓΙΙΙ
19	ιθ'	 - 1010F		19	ΔΓΙΙΙΙ
20	κ'	= 10111		20	ΔΔ
21	κα'	= = 10107		21	ΔΔΙ
30	λ'	≡ 10112	 10165 F0147 F0148 F0149 F014A	30	ΔΔΔ
40	μ'	≡≡ 10113		40	ΔΔΔΔ
50	ν'	≡≡ 10114	 10144 10166 10144 10166 10167 10168 10169	50	Δ
60	ξ'	≡≡≡ 10115		60	ΔΔ
70	ο'	≡≡≡ 10116		70	ΔΔΔ
80	π'	≡≡≡ 10117		80	ΔΔΔΔ
90	ρ'	≡≡≡≡ 10118		90	ΔΔΔΔΔ
100	ρ'	◦ 10119	HE 1016A	100	H
200	σ'	◦◦ 1011A		200	HH
300	τ'	◦◦◦ 1011B	TE 1016B	300	HHH
400	υ'	◦◦◦◦ 1011C		400	HHHH
500	φ'	◦◦◦◦ 1011D	 10145 F0140 F0141 1016C 1016D 1016E F014B 1016F 10170	500	Δ
600	χ'	◦◦◦◦◦ 1011E		600	ΔH
700	ψ'	◦◦◦◦◦◦ 1011F		700	ΔHH
800	ω'	◦◦◦◦◦◦◦ 10120		800	ΔHHH
900	ϝ'	◦◦◦◦◦◦◦◦ 10121		900	ΔHHHH

1000	,α	◊ 10122	Υ 10171	1000	X
2000	,β	◊◊ 10123		2000	XX
3000	,γ	◊◊◊ 10124		3000	XXX
4000	,δ	◊◊◊◊ 10125		4000	XXXX
5000	,ε	◊◊◊◊◊ 10126	⊠ ⊡ 10146 10172	5000	⊠
6000	,ϕ	◊◊◊◊◊◊ 10127		6000	⊠X
7000	,ζ	◊◊◊◊◊◊◊ 10128		7000	⊠XX
8000	,η	◊◊◊◊◊◊◊◊ 10129		8000	⊠XXX
9000	,θ	◊◊◊◊◊◊◊◊◊ 1012A		9000	⊠XXXX
10000	,ι	◊ 1012B		10000	M
20000	,κ	◊◊ 1012C		20000	MM
30000	,λ	◊◊◊ 1012D		30000	MMM
40000	,λ	◊◊◊◊ 1012E		40000	MMMM
50000	,ν	◊◊◊◊◊ 1012F	⊠ 10147	50000	⊠
60000	,ξ	◊◊◊◊◊◊ 10130		60000	⊠⊠
70000	,ο	◊◊◊◊◊◊◊ 10131		70000	⊠⊠⊠
80000	,π	◊◊◊◊◊◊◊◊ 10132		80000	⊠⊠⊠⊠
90000	,ρ	◊◊◊◊◊◊◊◊◊ 10133		90000	⊠⊠⊠⊠⊠
100000	,ρ	◊◊◊◊◊◊◊◊◊◊ 1012F 1012F		100000	⊠⊠⊠

Measures

		1 τεταρτημόριον: ¼ όβολοῦ			1 στατήρ		μονάδα όγκου
10140	03A4		F0152	F0153		10137	
		1 ήμιωβέλιον: ½ όβολοῦ			5 στατήρες		1 ^η ύπομονάδα όγκου
10141			1014F			10138	
		1 χαλκοῦς: ⅓ όβολοῦ			10 στατήρες		2 ^η ύπομονάδα όγκου
03A7			10150			10139	
		1 όβολός ή όβελός: ⅙ δραχμής			50 στατήρες		3 ^η ύπομονάδα όγκου
1017C	0399		10151			1013A	F0100
		2 όβολοί			100 στατήρες		4 ^η ύπομονάδα όγκου
1017D			10152			1013B	F0101
		1 τριώβολον: 3 όβολοί			500 στατήρες		1 ^η ύπομονάδα ξηροῦ μέτρου
1017E			10153	F0143		1013C	
		4 όβολοί			1000 στατήρες		1 ^η ύπομονάδα ύγροῦ μέτρου
1017F			10154			1013D	F0102 F0103
		5 όβολοί			10000 στατήρες		2 ^η ύπομονάδα μέτρου
10180			10155			1013E	
		1 δραχμή			50000 στατήρες		3 ^η ύπομονάδα μέτρου
0370			10156			1013F	F0104
		5 δραχμαί			Πλέθρον ή βλέθρον: 10-16⅔ όργυιαί, 100 πόδες, 10 άκαιναι		2 Εὐρώ - 2€
10173			10158			FFBFE	FFBFF
					10 δραχμαί	=	Sextans: ⅙ as
10157	F0144	F0145	F0146			10190	
					50 δραχμαί	—	Uncia: ⅓ as
10174						10191	
					1 μνα̃: 100 δραχμαί	Σ	Semuncia: ½ uncia
10142	1017B	F014D	F0151			10192	
					2 μναῖ	ζ	Sextula: ⅙ uncia
1015D	1015E					10193	
					1 τάλαντον: 60 μναῖ	ζ	Dimidia Sextula: ½ sextula
1017A	F014C					10194	
		5 τάλαντα			Ξέστης: 12 κύθοι, 2 κοτύλαι))	Siliqua: ¼ solidus
10148			10185	F014E		10195	
		10 τάλαντα			Άρτάβη: 1 μέδιμος και 3 χοίνικες	✕	Denarius: 5 asses
10149			10186	F014F		10196	
		50 τάλαντα			Άρουρα: ¼ πλέθρου	∇	Quinarius: ½ denarius
1014A			10187			10197	
		100 τάλαντα			Γράμμα: ¼ ούγγιας, 20 κόκκοι	HS	Sestertius: 2½ asses, ¼ denarius
1014B			10188			10198	
		500 τάλαντα			Τρύβλιον: κοτύλη	Η	Dupondius: 2 asses
1014C	F0142		10189			10199	
		1000 τάλαντα			Κοτύλη: 6 κύθοι, ήμίξεστον (ύγρόν) - 1 μέδιμον (ξηρόν)	+	As: 1 pound, 12 ounces
1014D			F0150			1019A	
		5000 τάλαντα			Χοῦς: ⅓ μετρητοῦ, 12-16 κοτύλαι (ύγρόν)	>	Centuria
1014E			F0154			1019B	

Metrical symbols

 breve 23D1	 anceps FFD10	 poem end FFD19
 long over short 23D2	 longum FFD11	 hiatus FFD1A
 short over long 23D3	 aeolian basis FFD12	 dovetail FFD1B
 long over shorts 23D4	 breve - longum FFD13	 responion FFD1C
 shorts over long 23D5	 catalexis FFD14	
 joined shorts 23D6	 tricolon FFD15	
 triseme 23D7	 word end FFD16	 anacalasis FFD1D
 tetraseme 23D8	 period end FFD17	 ictus FFD1E
 pentaseme 23D9	 stanza end FFD18	 bridge FFD1F

Textual symbols

editorial koronis 2E0E		 FFD03	 FFD04	obelos		 FFD01
paragraphos 2E0F				dotted obelos		 FFD07
forked paragraphos 2E10		 FFD05		downward ancora		
reverse forked paragraphos 2E11		 FFD06		upward ancora		
papyrological hypodiasole 2E12				diple aperistiktos		 FFD02
keravnion FFD00				diple periestigmene		 FFD09
					 FFD08	 FFD0A

Gortyna separator marks



Ancient Greek Musical Notation

				
1D200	1D210	1D220	1D230	1D240
				
1D201	1D211	1D221	1D231	1D241
				
1D202	1D212	1D222	1D232	1D242
				
1D203	1D213	1D223	1D233	1D243
				
1D204	1D214	1D224	1D234	1D244
				
1D205	1D215	1D225	1D235	1D245
				
1D206	1D216	1D226	1D236	
				
1D207	1D217	1D227	1D237	
				
1D208	1D218	1D228	1D238	
				
1D209	1D219	1D229	1D239	
				
1D20A	1D21A	1D22A	1D23A	
				
1D20B	1D21B	1D22B	1D23B	
				
1D20C	1D21C	1D22C	1D23C	
				
1D20D	1D21D	1D22D	1D23D	
				
1D20E	1D21E	1D22E	1D23E	
				
1D20F	1D21F	1D22F	1D23F	

OpenType features

Lycian, Stylistic Alternates <salt>

𐤀 𐤁 𐤂 𐤃 𐤄 𐤅 𐤆 𐤇 𐤈 𐤉 𐤊 𐤋 𐤌 𐤍 𐤎 𐤏 𐤐 𐤑 𐤒 𐤓 𐤔 𐤕 𐤖
 𐤗 𐤘 𐤙 𐤚 𐤛 𐤜 𐤝 𐤞 𐤟 𐤠 𐤡 𐤢 𐤣 𐤤 𐤥 𐤦 𐤧 𐤨 𐤩 𐤪 𐤫

Carian, Stylistic Alternates <salt>

𐤀 𐤁 𐤂 𐤃 𐤄 𐤅 𐤆 𐤇 𐤈 𐤉 𐤊 𐤋 𐤌 𐤍 𐤎 𐤏 𐤐 𐤑 𐤒 𐤓 𐤔 𐤕 𐤖 𐤗 𐤘 𐤙 𐤚 𐤛 𐤜 𐤝 𐤞 𐤟 𐤠 𐤡 𐤢 𐤣 𐤤 𐤥 𐤦 𐤧 𐤨 𐤩 𐤪 𐤫

Lydian, Stylistic Alternates <salt>

𐤀 𐤁 𐤂 𐤃 𐤄 𐤅 𐤆 𐤇 𐤈 𐤉 𐤊 𐤋 𐤌 𐤍 𐤎 𐤏 𐤐 𐤑 𐤒 𐤓 𐤔 𐤕 𐤖 𐤗 𐤘 𐤙 𐤚 𐤛 𐤜 𐤝 𐤞 𐤟 𐤠 𐤡 𐤢 𐤣 𐤤 𐤥 𐤦 𐤧 𐤨 𐤩 𐤪 𐤫

Phoenician, Stylistic Set 1 <ss01>

𐤀 𐤁 𐤂 𐤃 𐤄 𐤅 𐤆 𐤇 𐤈 𐤉 𐤊 𐤋 𐤌 𐤍 𐤎 𐤏 𐤐 𐤑 𐤒 𐤓 𐤔 𐤕 𐤖 𐤗 𐤘 𐤙 𐤚 𐤛 𐤜 𐤝 𐤞 𐤟 𐤠 𐤡 𐤢 𐤣 𐤤 𐤥 𐤦 𐤧 𐤨 𐤩 𐤪 𐤫
 𐤬 𐤭 𐤮 𐤯 𐤰 𐤱 𐤲 𐤳 𐤴 𐤵 𐤶 𐤷 𐤸 𐤹 𐤺 𐤻 𐤼 𐤽 𐤾 𐤿
 𐤿 𐀀 𐀁 𐀂 𐀃 𐀄 𐀅 𐀆 𐀇 𐀈 𐀉 𐀊 𐀋 𐀌 𐀍 𐀎 𐀏 𐀐 𐀑 𐀒 𐀓 𐀔 𐀕 𐀖 𐀗 𐀘 𐀙 𐀚 𐀛 𐀜 𐀝 𐀞 𐀟 𐀠 𐀡 𐀢 𐀣 𐀤 𐀥 𐀦 𐀧 𐀨 𐀩 𐀪 𐀫 𐀬 𐀭 𐀮 𐀯 𐀰 𐀱 𐀲 𐀳 𐀴 𐀵 𐀶 𐀷 𐀸 𐀹 𐀺 𐀻 𐀼 𐀽 𐀾 𐀿

Linear B, Access All Alternates <aalt>

𐀀 𐀁 𐀂 𐀃 𐀄 𐀅 𐀆 𐀇 𐀈 𐀉 𐀊 𐀋 𐀌 𐀍 𐀎 𐀏 𐀐 𐀑 𐀒 𐀓 𐀔 𐀕 𐀖 𐀗 𐀘 𐀙 𐀚 𐀛 𐀜 𐀝 𐀞 𐀟 𐀠 𐀡 𐀢 𐀣 𐀤 𐀥 𐀦 𐀧 𐀨 𐀩 𐀪 𐀫 𐀬 𐀭 𐀮 𐀯 𐀰 𐀱 𐀲 𐀳 𐀴 𐀵 𐀶 𐀷 𐀸 𐀹 𐀺 𐀻 𐀼 𐀽 𐀾 𐀿

Greek, Case-Sensitive Forms <case>

𐀀 𐀁 𐀂 𐀃 𐀄 𐀅 𐀆 𐀇 𐀈 𐀉 𐀊 𐀋 𐀌 𐀍 𐀎 𐀏 𐀐 𐀑 𐀒 𐀓 𐀔 𐀕 𐀖 𐀗 𐀘 𐀙 𐀚 𐀛 𐀜 𐀝 𐀞 𐀟 𐀠 𐀡 𐀢 𐀣 𐀤 𐀥 𐀦 𐀧 𐀨 𐀩 𐀪 𐀫 𐀬 𐀭 𐀮 𐀯 𐀰 𐀱 𐀲 𐀳 𐀴 𐀵 𐀶 𐀷 𐀸 𐀹 𐀺 𐀻 𐀼 𐀽 𐀾 𐀿

Greek, Stylistic Alternates <salt>, Historical Forms <hist>

𐀀 𐀁 𐀂 𐀃 𐀄 𐀅 𐀆 𐀇 𐀈 𐀉 𐀊 𐀋 𐀌 𐀍 𐀎 𐀏 𐀐 𐀑 𐀒 𐀓 𐀔 𐀕 𐀖 𐀗 𐀘 𐀙 𐀚 𐀛 𐀜 𐀝 𐀞 𐀟 𐀠 𐀡 𐀢 𐀣 𐀤 𐀥 𐀦 𐀧 𐀨 𐀩 𐀪 𐀫 𐀬 𐀭 𐀮 𐀯 𐀰 𐀱 𐀲 𐀳 𐀴 𐀵 𐀶 𐀷 𐀸 𐀹 𐀺 𐀻 𐀼 𐀽 𐀾 𐀿

various scripts, Fractions <frac>

$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{3}$ $\frac{2}{3}$ $\frac{1}{5}$... $\frac{1}{10}$ $\frac{A}{A}$
 $\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{3}$ $\frac{2}{3}$ $\frac{1}{5}$... $\frac{1}{10}$ $\frac{A}{A}$

various scripts, Numerators <num> – Superscript <sup>, Oldstyle Figures <onum>, Denominators <dnom> – Subscript <subs>

012340123456789+-=()ni56789
 01234012345678956789
 012340123456789+-=()56789

Cypriot Syllabary, Stylistic Sets 1–6 <ss01...ss06>; shown in the ‘Cypriot Syllabaries’ chapter below.

NA	𐄀	𐄁		𐄂	𐄃	𐄄	𐄅 𐄆
NE	𐄇	𐄈	𐄉	𐄊		𐄋 𐄌	𐄍 𐄎 𐄏 𐄐
NI	𐄑	𐄒		𐄓	𐄔	𐄕	
NO	𐄖	𐄗		𐄘		𐄙	𐄚
NU	𐄛	𐄜	𐄝	𐄞 𐄟	𐄠 𐄡		
PA	𐄢	𐄣	𐄤	𐄥	𐄦 𐄧	𐄨	
PE	𐄩	𐄪	𐄫		𐄬	𐄭 𐄮	𐄯
PI	𐄱	𐄲	𐄳 𐄴	𐄵	𐄶	𐄷 𐄸	
PO	𐄹	𐄺	𐄻	𐄼	𐄽	𐄾 𐄿	
PU	𐅀	𐅁		𐅂			
RA	𐅃	𐅄	𐅅	𐅆 𐅇	𐅈	𐅉	𐅊 𐅋
RE	𐅌	𐅍	𐅎	𐅏 𐅐	𐅑 𐅒	𐅓 𐅔	
RI	𐅕	𐅖	𐅗	𐅘 𐅙	𐅚	𐅛 𐅜	𐅝 𐅞
RO	𐅟	𐅠	𐅡 𐅢	𐅣	𐅤	𐅥 𐅦	𐅧 𐅨
RU	𐅩	𐅪		𐅫			
SA	𐅬	𐅭		𐅮	𐅯	𐅰 𐅱 𐅲	𐅳
SE	𐅴	𐅵	𐅶	𐅷 𐅸	𐅹 𐅺 𐅻	𐅼 𐅽 𐅾	𐅿 𐆀
SI	𐆁	𐆂 𐆃	𐆄	𐆅 𐆆	𐆇 𐆈	𐆉 𐆊 𐆋	𐆌 𐆍
SO	𐆎	𐆏		𐆐 𐆑		𐆒 𐆓	
SU	𐆔	𐆕	𐆖	𐆗 𐆘	𐆙		
TA	𐆚	𐆛	𐆜	𐆝	𐆞 𐆟	𐆠	𐆡
TE	𐆢	𐆣	𐆤	𐆥	𐆦	𐆧 𐆨	𐆩 𐆪
TI	𐆬	𐆭	𐆮	𐆯 𐆰	𐆱	𐆲 𐆳	
TO	𐆴	𐆵	𐆶	𐆷	𐆸 𐆹	𐆺 𐆻	𐆼 𐆽 𐆾 𐆿
TU	𐇀	𐇁	𐇂	𐇃 𐇄	𐇅	𐇆	
WA	𐇇	𐇈	𐇉	𐇊 𐇋	𐇌	𐇍	
WE	𐇎	𐇏	𐇐		𐇑	𐇒 𐇓	
WI	𐇔	𐇕	𐇖	𐇗			
WO	𐇘	𐇙	𐇚	𐇛	𐇜	𐇝	
XA	𐇞						
XE	𐇠	𐇡				𐇢	
ZA	𐇤	𐇥	𐇦			𐇧	
ZO	𐇨	𐇩	𐇪		𐇫		

Cypro-Minoan

Cypro-Minoan scripts are encoded in Plane 15, as follows:

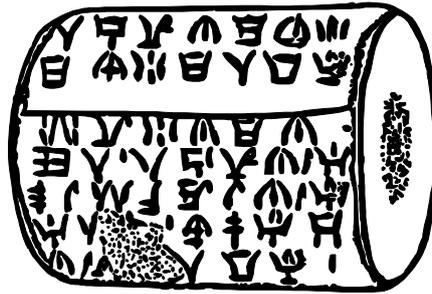
CM 0: F1000 – F1016 𐎗𐎛𐎙𐎜𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞𐞟𐞠𐞡𐞢𐞣𐞤𐞥𐞦𐞧𐞨𐞩𐞪𐞫𐞬𐞭𐞮𐞯𐞰𐞱𐞲𐞳𐞴𐞵𐞶𐞷𐞸𐞹𐞺𐞻𐞼𐞽𐞾𐞿𐟀𐟁𐟂𐟃𐟄𐟅𐟆𐟇𐟈𐟉𐟊𐟋𐟌𐟍𐟎𐟏𐟐𐟑𐟒𐟓𐟔𐟕𐟖𐟗𐟘𐟙𐟚𐟛𐟜𐟝𐟞𐟟𐟠𐟡𐟢𐟣𐟤𐟥𐟦𐟧𐟨𐟩𐟪𐟫𐟬𐟭𐟮𐟯𐟰𐟱𐟲𐟳𐟴𐟵𐟶𐟷𐟸𐟹𐟺𐟻𐟼𐟽𐟾𐟿𐠀𐠁𐠂𐠃𐠄𐠅𐠆𐠇𐠈𐠉𐠊𐠋𐠌𐠍𐠎𐠏𐠐𐠑𐠒𐠓𐠔𐠕𐠖𐠗𐠘𐠙𐠚𐠛𐠜𐠝𐠞𐠟𐠠𐠡𐠢𐠣𐠤𐠥𐠦𐠧𐠨𐠩𐠪𐠫𐠬𐠭𐠮𐠯𐠰𐠱𐠲𐠳𐠴𐠵𐠶𐠷𐠸𐠹𐠺𐠻𐠼𐠽𐠾𐠿𐡀𐡁𐡂𐡃𐡄𐡅𐡆𐡇𐡈𐡉𐡊𐡋𐡌𐡍𐡎𐡏𐡐𐡑𐡒𐡓𐡔𐡕𐡖𐡗𐡘𐡙𐡚𐡛𐡜𐡝𐡞𐡟𐡠𐡡𐡢𐡣𐡤𐡥𐡦𐡧𐡨𐡩𐡪𐡫𐡬𐡭𐡮𐡯𐡰𐡱𐡲𐡳𐡴𐡵𐡶𐡷𐡸𐡹𐡺𐡻𐡼𐡽𐡾𐡿𐢀𐢁𐢂𐢃𐢄𐢅𐢆𐢇𐢈𐢉𐢊𐢋𐢌𐢍𐢎𐢏𐢐𐢑𐢒𐢓𐢔𐢕𐢖𐢗𐢘𐢙𐢚𐢛𐢜𐢝𐢞𐢟𐢠𐢡𐢢𐢣𐢤𐢥𐢦𐢧𐢨𐢩𐢪𐢫𐢬𐢭𐢮𐢯𐢰𐢱𐢲𐢳𐢴𐢵𐢶𐢷𐢸𐢹𐢺𐢻𐢼𐢽𐢾𐢿𐣀𐣁𐣂𐣃𐣄𐣅𐣆𐣇𐣈𐣉𐣊𐣋𐣌𐣍𐣎𐣏𐣐𐣑𐣒𐣓𐣔𐣕𐣖𐣗𐣘𐣙𐣚𐣛𐣜𐣝𐣞𐣟𐣠𐣡𐣢𐣣𐣤𐣥𐣦𐣧𐣨𐣩𐣪𐣫𐣬𐣭𐣮𐣯𐣰𐣱𐣲𐣳𐣴𐣵𐣶𐣷𐣸𐣹𐣺𐣻𐣼𐣽𐣾𐣿𐤀𐤁𐤂𐤃𐤄𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐦀𐦁𐦂𐦃𐦄𐦅𐦆𐦇𐦈𐦉𐦊𐦋𐦌𐦍𐦎𐦏𐦐𐦑𐦒𐦓𐦔𐦕𐦖𐦗𐦘𐦙𐦚𐦛𐦜𐦝𐦞𐦟𐦠𐦡𐦢𐦣𐦤𐦥𐦦𐦧𐦨𐦩𐦪𐦫𐦬𐦭𐦮𐦯𐦰𐦱𐦲𐦳𐦴𐦵𐦶𐦷𐦸𐦹𐦺𐦻𐦼𐦽𐦾𐦿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋𐰌𐰍𐰎𐰏𐰐𐰑𐰒𐰓𐰔𐰕𐰖𐰗𐰘𐰙𐰚𐰛𐰜𐰝𐰞𐰟𐰠𐰡𐰢𐰣𐰤𐰥𐰦𐰧𐰨𐰩𐰪𐰫𐰬𐰭𐰮𐰯𐰰𐰱𐰲𐰳𐰴𐰵𐰶𐰷𐰸𐰹𐰺𐰻𐰼𐰽𐰾𐰿𐱀𐱁𐱂𐱃𐱄𐱅𐱆𐱇𐱈𐱉𐱊𐱋𐱌𐱍𐱎𐱏𐱐𐱑𐱒𐱓𐱔𐱕𐱖𐱗𐱘𐱙𐱚𐱛𐱜𐱝𐱞𐱟𐱠𐱡𐱢𐱣𐱤𐱥𐱦𐱧𐱨𐱩𐱪𐱫𐱬𐱭𐱮𐱯𐱰𐱱𐱲𐱳𐱴𐱵𐱶𐱷𐱸𐱹𐱺𐱻𐱼𐱽𐱾𐱿𐲀𐲁𐲂𐲃𐲄𐲅𐲆𐲇𐲈𐲉𐲊𐲋𐲌𐲍𐲎𐲏𐲐𐲑𐲒𐲓𐲔𐲕𐲖𐲗𐲘𐲙𐲚𐲛𐲜𐲝𐲞𐲟𐲠𐲡𐲢𐲣𐲤𐲥𐲦𐲧𐲨𐲩𐲪𐲫𐲬𐲭𐲮𐲯𐲰𐲱𐲲𐲳𐲴𐲵𐲶𐲷𐲸𐲹𐲺𐲻𐲼𐲽𐲾𐲿𐳀𐳁𐳂𐳃𐳄𐳅𐳆𐳇𐳈𐳉𐳊𐳋𐳌𐳍𐳎𐳏𐳐𐳑𐳒𐳓𐳔𐳕𐳖𐳗𐳘𐳙𐳚𐳛𐳜𐳝𐳞𐳟𐳠𐳡𐳢𐳣𐳤𐳥𐳦𐳧𐳨𐳩𐳪𐳫𐳬𐳭𐳮𐳯𐳰𐳱𐳲𐳳𐳴𐳵𐳶𐳷𐳸𐳹𐳺𐳻𐳼𐳽𐳾𐳿𐴀𐴁𐴂𐴃𐴄𐴅𐴆𐴇𐴈𐴉𐴊𐴋𐴌𐴍𐴎𐴏𐴐𐴑𐴒𐴓𐴔𐴕𐴖𐴗𐴘𐴙𐴚𐴛𐴜𐴝𐴞𐴟𐴠𐴡𐴢𐴣𐴤𐴥𐴦𐴧𐴨𐴩𐴪𐴫𐴬𐴭𐴮𐴯𐴰𐴱𐴲𐴳𐴴𐴵𐴶𐴷𐴸𐴹𐴺𐴻𐴼𐴽𐴾𐴿𐵀𐵁𐵂𐵃𐵄𐵅𐵆𐵇𐵈𐵉𐵊𐵋𐵌𐵍𐵎𐵏𐵐𐵑𐵒𐵓𐵔𐵕𐵖𐵗𐵘𐵙𐵚𐵛𐵜𐵝𐵞𐵟𐵠𐵡𐵢𐵣𐵤𐵥𐵦𐵧𐵨𐵩𐵪𐵫𐵬𐵭𐵮𐵯𐵰𐵱𐵲𐵳𐵴𐵵𐵶𐵷𐵸𐵹𐵺𐵻𐵼𐵽𐵾𐵿𐶀𐶁𐶂𐶃𐶄𐶅𐶆𐶇𐶈𐶉𐶊𐶋𐶌𐶍𐶎𐶏𐶐𐶑𐶒𐶓𐶔𐶕𐶖𐶗𐶘𐶙𐶚𐶛𐶜𐶝𐶞𐶟𐶠𐶡𐶢𐶣𐶤𐶥𐶦𐶧𐶨𐶩𐶪𐶫𐶬𐶭𐶮𐶯𐶰𐶱𐶲𐶳𐶴𐶵𐶶𐶷𐶸𐶹𐶺𐶻𐶼𐶽𐶾𐶿𐷀𐷁𐷂𐷃𐷄𐷅𐷆𐷇𐷈𐷉𐷊𐷋𐷌𐷍𐷎𐷏𐷐𐷑𐷒𐷓𐷔𐷕𐷖𐷗𐷘𐷙𐷚𐷛𐷜𐷝𐷞𐷟𐷠𐷡𐷢𐷣𐷤𐷥𐷦𐷧𐷨𐷩𐷪𐷫𐷬𐷭𐷮𐷯𐷰𐷱𐷲𐷳𐷴𐷵𐷶𐷷𐷸𐷹𐷺𐷻𐷼𐷽𐷾𐷿𐸀𐸁𐸂𐸃𐸄𐸅𐸆𐸇𐸈𐸉𐸊𐸋𐸌𐸍𐸎𐸏𐸐𐸑𐸒𐸓𐸔𐸕𐸖𐸗𐸘𐸙𐸚𐸛𐸜𐸝𐸞𐸟𐸠𐸡𐸢𐸣𐸤𐸥𐸦𐸧𐸨𐸩𐸪𐸫𐸬𐸭𐸮𐸯𐸰𐸱𐸲𐸳𐸴𐸵𐸶𐸷𐸸𐸹𐸺𐸻𐸼𐸽𐸾𐸿𐹀𐹁𐹂𐹃𐹄𐹅𐹆𐹇𐹈𐹉𐹊𐹋𐹌𐹍𐹎𐹏𐹐𐹑𐹒𐹓𐹔𐹕𐹖𐹗𐹘𐹙𐹚𐹛𐹜𐹝𐹞𐹟𐹠𐹡𐹢𐹣𐹤𐹥𐹦𐹧𐹨𐹩𐹪𐹫𐹬𐹭𐹮𐹯𐹰𐹱𐹲𐹳𐹴𐹵𐹶𐹷𐹸𐹹𐹺𐹻𐹼𐹽𐹾𐹿𐺀𐺁𐺂𐺃𐺄𐺅𐺆𐺇𐺈𐺉𐺊𐺋𐺌𐺍𐺎𐺏𐺐𐺑𐺒𐺓𐺔𐺕𐺖𐺗𐺘𐺙𐺚𐺛𐺜𐺝𐺞𐺟𐺠𐺡𐺢𐺣𐺤𐺥𐺦𐺧𐺨𐺩𐺪𐺫𐺬𐺭𐺮𐺯𐺰𐺱𐺲𐺳𐺴𐺵𐺶𐺷𐺸𐺹𐺺𐺻𐺼𐺽𐺾𐺿𐻀𐻁𐻂𐻃𐻄𐻅𐻆𐻇𐻈𐻉𐻊𐻋𐻌𐻍𐻎𐻏𐻐𐻑𐻒𐻓𐻔𐻕𐻖𐻗𐻘𐻙𐻚𐻛𐻜𐻝𐻞𐻟𐻠𐻡𐻢𐻣𐻤𐻥𐻦𐻧𐻨𐻩𐻪𐻫𐻬𐻭𐻮𐻯𐻰𐻱𐻲𐻳𐻴𐻵𐻶𐻷𐻸𐻹𐻺𐻻𐻼𐻽𐻾𐻿𐼀𐼁𐼂𐼃𐼄𐼅𐼆𐼇𐼈𐼉𐼊𐼋𐼌𐼍𐼎𐼏𐼐𐼑𐼒𐼓𐼔𐼕𐼖𐼗𐼘𐼙𐼚𐼛𐼜𐼝𐼞𐼟𐼠𐼡𐼢𐼣𐼤𐼥𐼦𐼧𐼨𐼩𐼪𐼫𐼬𐼭𐼮𐼯𐼰𐼱𐼲𐼳𐼴𐼵𐼶𐼷𐼸𐼹𐼺𐼻𐼼𐼽𐼾𐼿𐽀𐽁𐽂𐽃𐽄𐽅𐽆𐽇𐽋𐽍𐽎𐽏𐽐𐽈𐽉𐽊𐽌𐽑𐽒𐽓𐽔𐽕𐽖𐽗𐽘𐽙𐽚𐽛𐽜𐽝𐽞𐽟𐽠𐽡𐽢𐽣𐽤𐽥𐽦𐽧𐽨𐽩𐽪𐽫𐽬𐽭𐽮𐽯𐽰𐽱𐽲𐽳𐽴𐽵𐽶𐽷𐽸𐽹𐽺𐽻𐽼𐽽𐽾𐽿𐾀𐾁𐾃𐾅𐾂𐾄𐾆𐾇𐾈𐾉𐾊𐾋𐾌𐾍𐾎𐾏

Vingt-six boules d'argile...

M O

1	21	𐎎𐎗𐎗𐎗𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗𐎗𐎗𐎗
2	22	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗
3	23	𐎎𐎗𐎗	𐎎𐎗𐎗
4	24	𐎎𐎗𐎗𐎗𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗𐎗𐎗𐎗
5	88	𐎎𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗
6	28	𐎎𐎗𐎗	𐎎𐎗𐎗
7	25	𐎎𐎗𐎗𐎗𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗𐎗𐎗𐎗
8	26	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
9	29	𐎎𐎗𐎗𐎗	𐎎𐎗𐎗𐎗
10	27	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
11	20	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
12	11	𐎎𐎗𐎗	𐎎𐎗𐎗
13	12	𐎎𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗
14	2	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
15	13	𐎎𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗
16	14	𐎎𐎗𐎗𐎗	𐎎𐎗𐎗𐎗
17	15	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
18	3	𐎎𐎗𐎗	𐎎𐎗𐎗
19	16	𐎎𐎗𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗𐎗
20	18	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
21	4	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
22	5	𐎎𐎗𐎗𐎗	𐎎𐎗𐎗𐎗
23	6	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
24	7	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗
25	8	𐎎𐎗𐎗	𐎎𐎗𐎗
26	81	𐎎𐎗𐎗𐎗𐎗	𐎎𐎗𐎗𐎗𐎗

Cylindre d'argile, Enkomi – Nicosia, Cyprus Museum, 1619



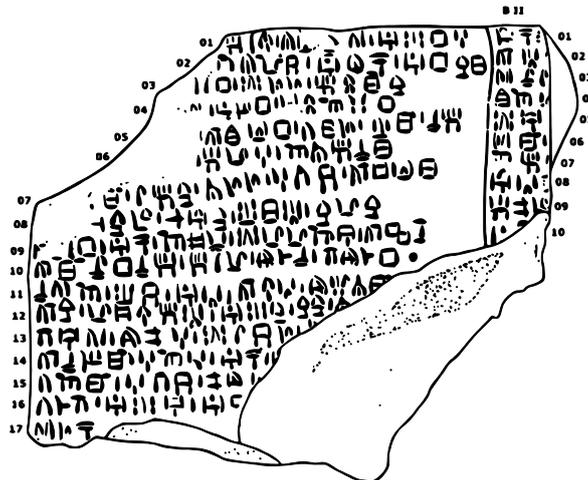
01 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒 .
02 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
03 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
04 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
05 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
06 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
07 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
08 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
09 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
10 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
11 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
12 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
13 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
14 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
15 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
16 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
17 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
18 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
19 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
20 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
21 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
22 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
23 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
24 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
25 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
26 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒
27 𐎗 𐎒 𐎒 𐎒 𐎒 𐎒 𐎒

CM2 Texts

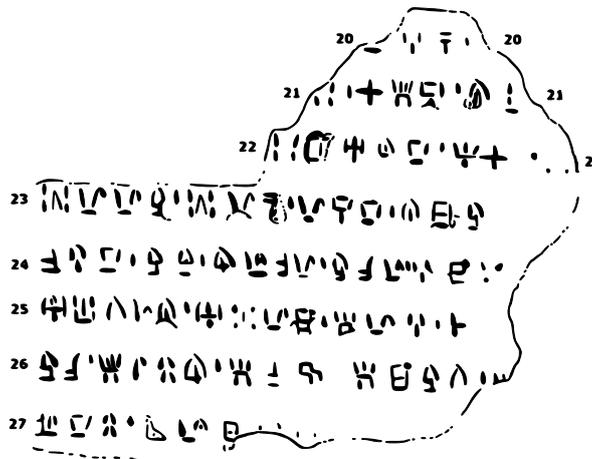
Tablette d'argile, A, Enkomi – Nicosia, Cyprus Museum, 1193 and 20.01



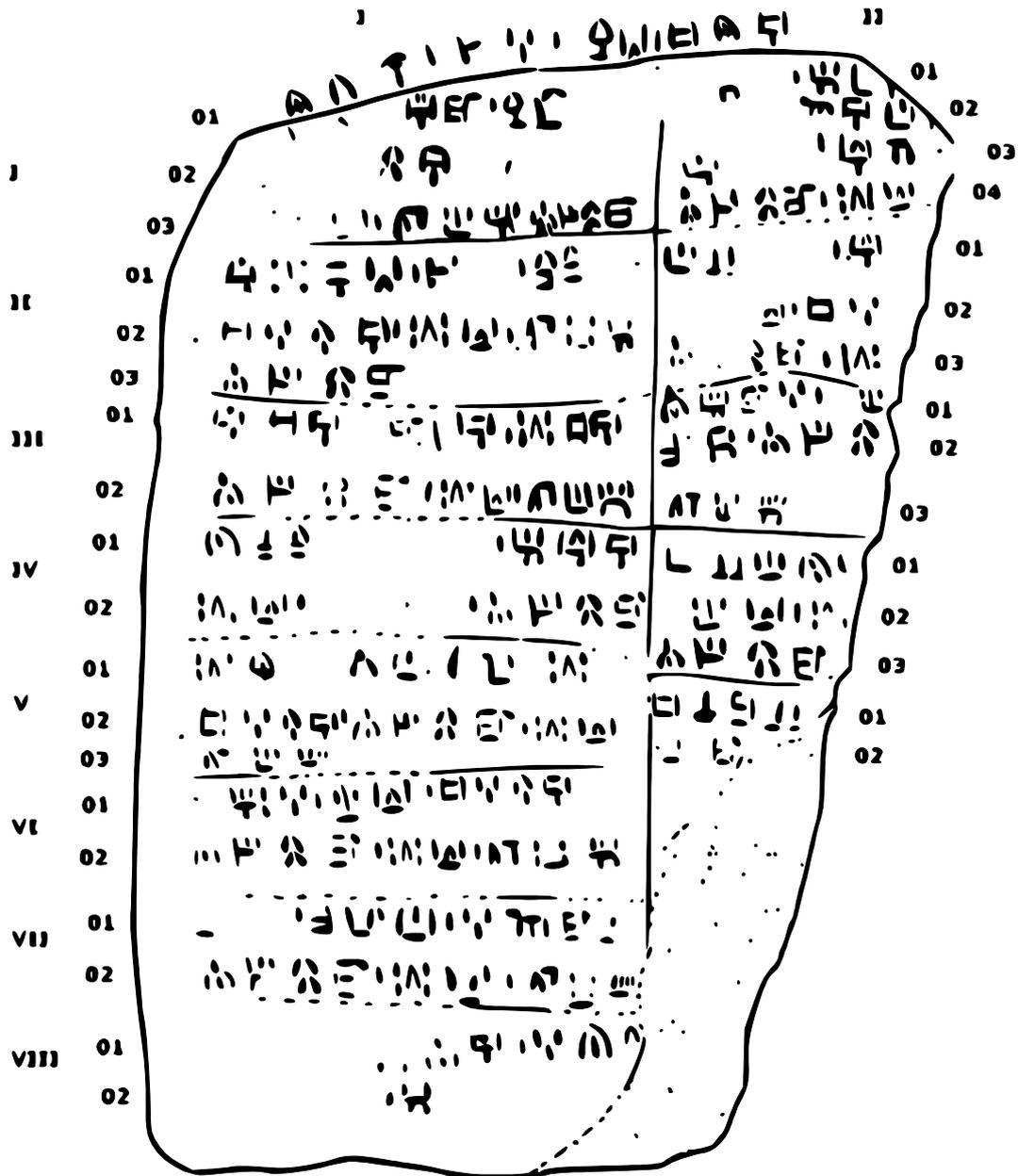
Tablette d'argile, B1, Enkomi – Nicosia, Cyprus Museum, 1193 and 20.01

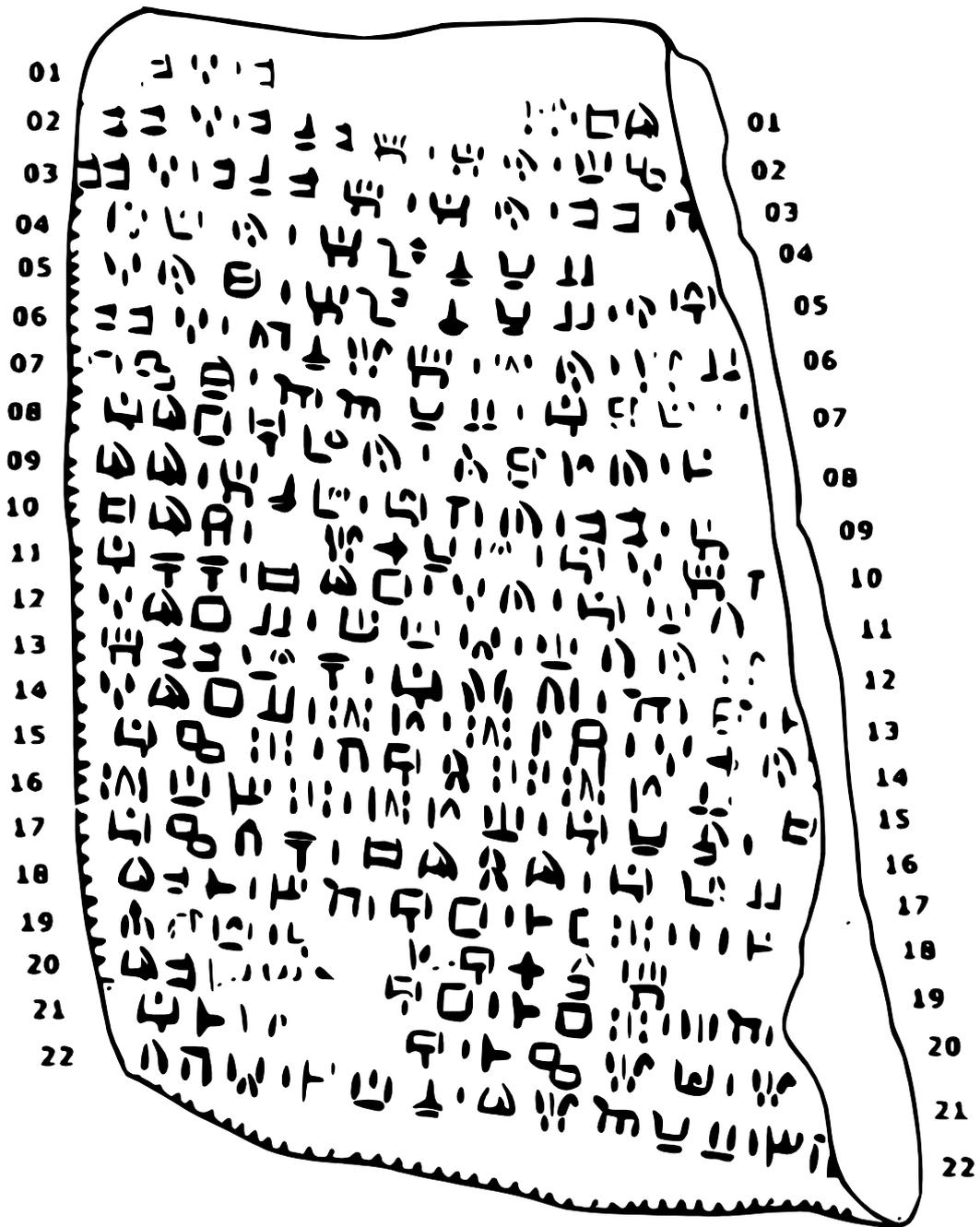


Tablette d'argile, B2, Enkomi – Nicosia, Cyprus Museum, 1193 and 20.01



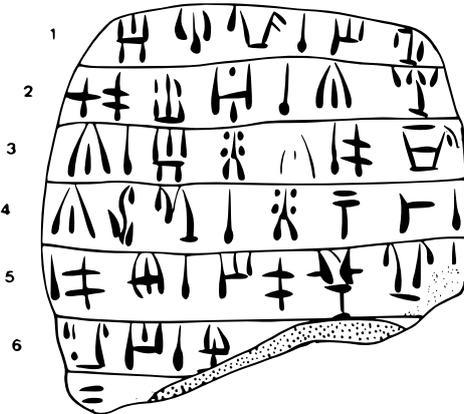
Tablette d'argile, A, Enkomi – Paris, Musée du Louvre, AM 2336/A



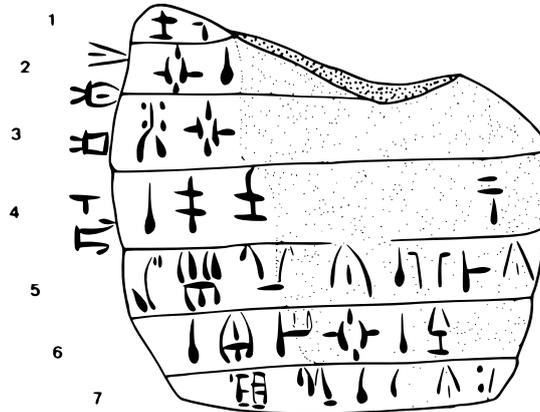


CM3 Texts

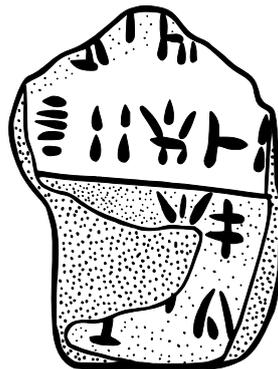
Tablette d'argile RS 17.06 face A, Ougarit – Damascus, Musée National, 0.45.15



Tablette d'argile RS 17.06 face B, Ougarit – Damascus, Musée National, 0.52.88



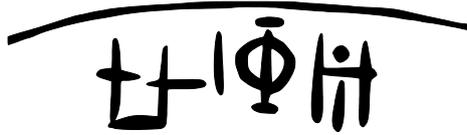
Tablette d'argile RS 19.01, Ougarit – Damascus, Musée National, 0.49.88



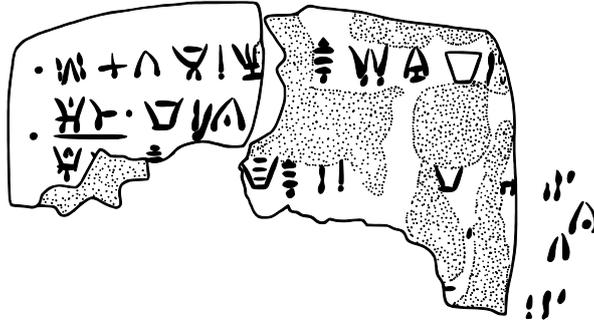
Cylindre d'hématite, Lattaquié – Yale, University Museum, 358



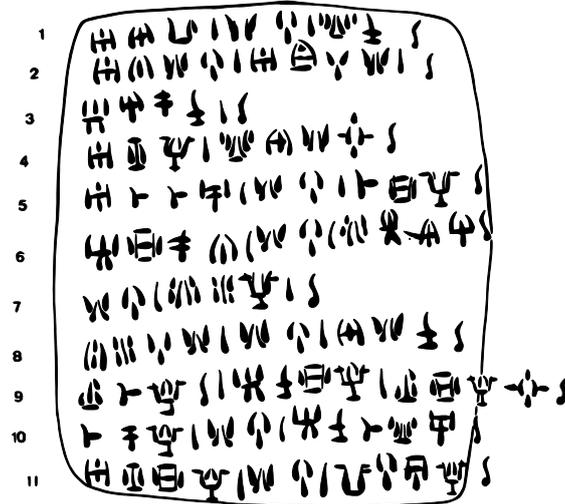
Coupe d'argent RS 389, Ougarit – Paris, Musée du Louvre, AO 14.747



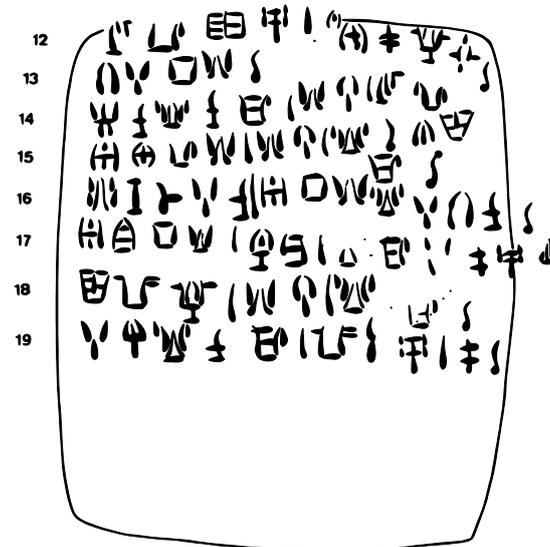
Tablette d'argile RS 19.02 face A, Ougarit – Damascus, Musée National, 0.49.89



Tablette d'argile RS 20.25 face A, Ougarit – Damascus, Musée National, 0.52.88



Tablette d'argile RS 20.25 face B, Ougarit – Damascus, Musée National, 0.52.88



No	CM 1	CM 2	CM 3	No	CM 1	CM 2	CM 3
001	I	I	I	034	∩ ∩		
002	∩ ∩		∩ ∩	035	∩ ∩ ∩ ∩	∩ ∩	∩ ∩
004	∩ ∩	∩	∩	036	∩ ∩	∩ ∩	∩ ∩
005	∩ ∩	∩	∩	037	∩ ∩	∩ ∩	∩ ∩
006	∩ ∩	∩	∩ ∩	038	∩ ∩ ∩ ∩ ∩ ∩	∩ ∩	∩ ∩
007	∩		∩ ∩	039	∩ ∩		
008	∩ ∩ ∩	∩	∩	040			∩ ∩
009	∩ ∩	∩ ∩	∩ ∩	041	∩ ∩		
010		∩		044	∩ ∩	∩	∩
011	∩ ∩	∩	∩	046	∩ ∩ ∩ ∩		
012	∩ ∩ ∩	∩		047		∩ ∩	
012b	∩			049		∩ ∩	
013	∩ ∩	∩	∩	050	∩ ∩ ∩ ∩		∩ ∩
015	∩ ∩			051		∩ ∩	∩ ∩
017	∩ ∩	∩ ∩		052		∩ ∩	
019	∩ ∩		∩ ∩	053	∩ ∩ ∩ ∩		∩ ∩
021	∩ ∩	∩	∩ ∩	054		∩ ∩	
023	∩ ∩	∩ ∩	∩ ∩	055	∩ ∩ ∩ ∩		∩ ∩
024	∩ ∩	∩ ∩		056	∩ ∩	∩ ∩	∩ ∩
025	∩ ∩	∩ ∩	∩ ∩	058			∩ ∩
026	∩			059	∩ ∩	∩ ∩	
027	∩ ∩ ∩	∩	∩	060		∩ ∩	
028	∩ ∩	∩	∩	061	∩ ∩	∩ ∩	
029		∩		062		∩ ∩	
030	∩	∩		063	∩ ∩		
033	∩ ∩	∩ ∩		064	∩ ∩	∩ ∩	

No	CM 1	CM 2	CM 3
066		𐎗	
067	𐎗 𐎗 𐎗		
068	𐎗 𐎗	𐎗 𐎗	
069	𐎗 𐎗	𐎗 𐎗	𐎗
070	𐎗 𐎗	𐎗	𐎗 𐎗
071			𐎗 𐎗
072	𐎗	𐎗	
073	𐎗 𐎗 𐎗		𐎗 𐎗
074		𐎗	𐎗
075	𐎗 𐎗 𐎗	𐎗	𐎗
076		𐎗	
078		𐎗	
079		𐎗	
080		𐎗	
081	𐎗 𐎗	𐎗 𐎗	
082	𐎗 𐎗 𐎗	𐎗	𐎗 𐎗
083	𐎗		
084	𐎗		
085	𐎗 𐎗 𐎗		
086	𐎗		
087	𐎗 𐎗	𐎗	𐎗
088	𐎗 𐎗 𐎗		
089		𐎗	
090		𐎗	
091	𐎗 𐎗 𐎗	𐎗	𐎗 𐎗
092	𐎗	𐎗 𐎗	𐎗 𐎗

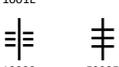
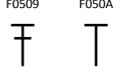
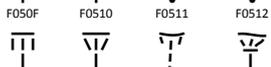
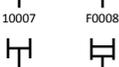
No	CM 1	CM 2	CM 3
094			𐎗
095	𐎗	𐎗	𐎗
096	𐎗 𐎗	𐎗 𐎗	𐎗 𐎗
097	𐎗 𐎗 𐎗	𐎗 𐎗	𐎗 𐎗
098			𐎗
099	𐎗 𐎗		𐎗
100			𐎗 𐎗
101	𐎗		
102	𐎗 𐎗	𐎗	𐎗
103	𐎗		𐎗
104	𐎗 𐎗	𐎗	𐎗
105			𐎗
107	𐎗 𐎗 𐎗	𐎗	
108	𐎗 𐎗		
109	𐎗		
110	𐎗 𐎗 𐎗	𐎗	𐎗 𐎗
112	𐎗		
114	𐎗 𐎗		
201	𐎗		
202	𐎗		
ı	ı		ı
x	ı		•
c	•		
ı	ı ı	ı	ı ı ı
.	•	•	•
&	ı		
¶			ı

Linear A and B

Linear A is encoded in F0500 – F0846; glyph names follow the scheme:

AB	001 – 191	signs in both A and B, with 4 exceptions: A028b, A101, A120b, A131c (A101 is used for A100/102 in this table)
B	200 – 299	signs only in B
A	301 – 371	signs only in A: 311, 313, 330, 337 341, 348 and 351 appear only with others; 340 – 371 appear only once
A	400 – 418	vases
A	501 – 664	complex signs (ligatures); in numeric order (1 st , 2 nd , etc)
A	701 – 713	simple fractions
A	714 – 743	complex fractions
A	800 – 807	additions to GORILA
A	900 – 905	punctuation, etc.

The table below has the structure:

name	Linear A glyphs with variants	Linear B glyphs with variants	codepoint in Lin-A vol.page in GORILA notes...
AB 001			10600
AB 002			10601
AB 003			10602
AB 004			10603
AB 005			10604 4.46
AB 006			10605 4.102
AB 007			10606
AB 008			10607 4.76
AB 009			10608 4.64
AB 010			10609
AB 011			1060A
B 012			
AB 013			1060B 4.47 - 4.53
B 014			
B 015			
AB 016			1060C

AB 017				
B 018				
B 019				
AB 020				
AB 021				
AB 021 f				
AB 021 m				
AB 022				
AB 022 f				
AB 022 m				
AB 023				
AB 023 m				
AB 024				
				
B 025				
AB 026				
AB 027				
AB 028				
A 028 b				
AB 029				
AB 030				
AB 031				
B 032				
B 033				
AB 034				
				
B 036				

1060D

1060E

1060F

10610
3.202
𐤀 b106f ewe

10611
3.198
𐤀 b106m ram

10612

10613

10614

10615

10616
𐤀 b109m bull

10617

10618
4.37

10619
4.102

1061A
5.20 - 4.93

1061B

1061C
1.16

1061D

1061E

1061F

AB 037	 F0570	 F0571	 F0572	 F0573	 F0574	 F0575	 10034	 F0040	10620					
AB 038	 F0576	 F0577	 F0578	 F0579	 F057A	 F057B	 10001	 F0001	10621					
AB 039	 F057C	 F057D	 F057E	 F057F			 10020	 F002E	10622					
AB 040	 F0580	 F0581	 F0582	 F0583	 F0584		 10039	 F0044	 F0045	10623				
AB 041	 F0585	 F0586	 F0587	 F0588			 1002F	 F003B	 F003C	10624				
B 042							 1003A	 F0046	 F0047					
B 043							 10041	 F004E						
AB 044	 F0589	 F058A	 F058B	 F058C	 F058D		 10010	 F0017	 F0018	10625 1.160				
AB 045	 F058E	 F058F	 F0590	 F0591			 10006	 F0005	 F0006	 F0007	10626			
AB 046	 F0592	 F0593					 10008	 F000C			10627			
AB 047	 F0594	 F0595	 F0596				 10054	 F0061	 F0062	 F0063	 F0064	 F0065	10628	
AB 048	 F0597						 10045	 F0052	 F0053	 F0054			10629	
AB 049	 F0598	 F0599	 F059A				 10055	 F0066					1062A 1.204	
AB 050	 F059B	 F059C					 10022	 F0031					1062B	
AB 051	 F059D	 F059E	 F059F	 F05A0	 F05A1		 10009	 F000A	 F000B				1062C	
B 052							 1001C	 F002A	 F002B	 F002C				
AB 053	 F05A2	 F05A3	 F05A4	 F05A5	 F05A6	 F05A7	 1002A	 F0037	 F0038					1062D 1.44
AB 054	 F05A8	 F05A9	 F05AA	 F05AB			 10037							1062E
AB 055	 F05AC	 F05AD					 1001D							1062F
AB 056	 F05AE	 F05AF					 10056	 F0067						10630
AB 057	 F05B0	 F05B1	 F05B2				 1000A							10631
AB 058	 F05B3	 F05B4					 10031							10632
AB 059	 F05B5	 F05B6	 F05B7				 10032							10633
AB 060	 F05B8	 F05B9	 F05BA				 10028							10634 4.8 - 4.33 - 4.124
AB 061	 F05BB	 F05BC	 F05BD	 F05BE	 F05BF	 F05C0	 10003	 F0004						10635 3.152

B 062

B 063

B 064

AB 065



AB 066



AB 067



B 068

AB 069



AB 070



B 071

B 072

AB 073



AB 074



B 075

AB 076



AB 077



AB 078



AB 079



AB 080



AB 081



AB 082



B 083

AB 085



AB 086



AB 087



10636

10637

10638

10639

1063A

1063B

1063C

1063D

1063E

1063F

10640

10641

10642

10643

10644

10645

10646

B 089

B 090

B 091

B 100

A 101

B 102

B 104

B 105

B 105 f

B 105 m

B 106 f

B 106 m

B 107 f

B 107 m

B 108 f

B 108 m

B 109 f

B 109 m

AB 118

AB 120

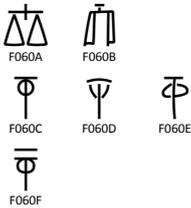
A 120 b

B 121

AB 122

AB 123

B 125



10647

↑ b100, ⚡ b102

10648

10649

1064A

grain

1064B
3.174

1064C

B 127

B 128

B 130

AB 131 a



AB 131 b



A 131 c



B 132

B 133

B 135

B 140

B 141

B 142

B 145

B 146

B 150

B 151

B 152

B 153

B 154

B 155

B 156

B 157

B 158

B 159

B 160



1064D

1064E

wine

1064F

wine

B 161



B 162



B 163



AB 164



10650

B 165



B 166



B 167



B 168



B 169



B 170



AB 171



10651

B 172



B 173



B 174



B 176



B 177



B 178



B 179



AB 180



10652

B 181



B 182



B 183



B 184



B 185



AB 188



10653

B 189



100C1

B 190



100C2

AB 191



F0628



F0629



100C3

10654

B 200



100DF

B 201



100E0

B 202



100E1

B 203



100E2

B 204



100E3

B 205



100E4

B 206



100E5

B 207



100E6

B 208



100E7

B 209



100E8

B 210



100E9

B 211



100EA

B 212



100EB

B 213



100EC

B 214



100ED

B 215



100EE

B 216



100EF

B 217



100FO

B 218



100F1

B 219



100F2

B 220



100C4

B 221



100F3

B 222



100F4

B 225



100C5

B 226



100F5

B 227



100F6



F00BB

B 228



100F7

B 229



100F8

B 230



100C6

B 231



100C7

B 232



100C8

B 233



100C9



F00B1



F00B2



F00B3



F00B4

B 234



100CA



F00B5

B 236



100CB

B 240



100CC

B 241



100CD

B 242



100CE



F00B6

B 243



100CF



F00B7

B 245



100D0

B 246



100D1

B 247



100D2

B 248



100D3

B 249



100D4

B 250



100F9

B 251



100D5

B 252



100D6

B 253



100D7



F00B8

B 254

B 255

B 256

B 257

B 258

B 259

A 301

A 302

A 303

A 304

AB 305

A 306

A 307

A 308

A 309 a

A 309 b

A 309 c

A 310

A 311

A 312

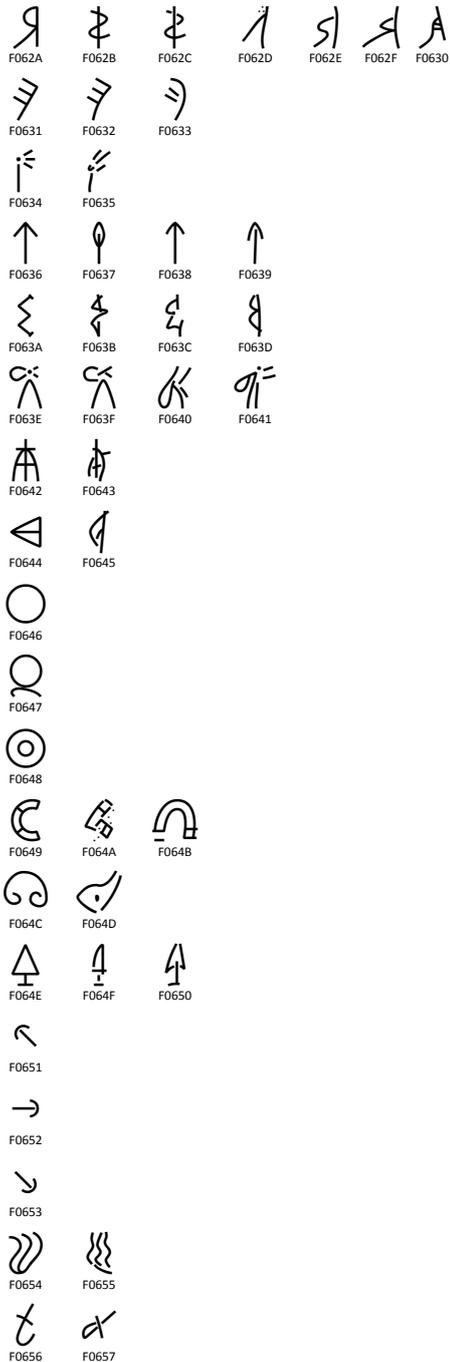
A 313 a

A 313 b

A 313 c

A 314

A 315



10655

10656

⌘ b130 oil

10657

⌘ b125 cyperus

10658

10659

1065A

1065B

1065C

1065D

1065E

1065F

10660

10661

cum ⌘ a301

10662

10663

cum ⌘ a101

10664

cum ⌘ a101

10665

cum ⌘ a101

10666

10667

A 316	 F0658		10668
A 317	 F0659	 F065A	10669
A 318	 F065B	 F065C	1066A
A 319	 F065D		1066B
A 320	 F065E	 F065F	1066C
A 321	 F0660	 F0661	1066D
A 322	 F0662	 F0663	1066E 3.124
A 323	 F0665	 F0666	1066F
A 324	 F0667		10670
A 325	 F0668		10671
A 326	 F0669		10672
A 327	 F066A	 F066B	10673
A 328	 F066C	 F066D	10674
A 329	 F066E	 F066F	10675
A 330	 F0671	 F0670	10676 cum \vdash ab001 et Υ ab031
A 331	 F0672		10677
A 332	 F0673	 F0674	10678
A 333	 F0675	 F0676	10679
A 334	 F0677	 F0678	1067A
A 335	 F0679		1067B
A 336	 F067A	 F067B	1067C
A 337	 F067C	 F067D	1067D cum \boxplus ab188
A 338	 F067E	 F067F	1067E
A 339	 F0680		1067F
A 340	 F0681		10680

A 341	 F0682		10681
A 342	 F0683	 F0684	cum  ab039
A 343	 F0685		10682
A 344	 F0686		10683
A 345	 F0687		10684 1.156
A 346	 F0688		10685
A 347	 F0689		10686
A 348	 F068A		10687
A 349	 F068B		10688 3.38
A 350	 F068C	 F068D	cum  a303
A 351	 F068E		10689
A 352	 F068F		1068A
A 353	 F0690		1068B
A 354	 F0691		cum  a301
A 355	 F0692		1068C
A 356	 F0693		1068D
A 357	 F0694		1068E
A 358	 F0695		1068F
A 359	 F0696		10690
A 360	 F0697		10691
A 361	 F0698		10692
A 362	 F0699		10693
A 363	 F069A		10694
A 364	 F069B		10695
A 365	 F069C		10696
			10697
			10698
			10699

A 366	
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1069A
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2.66
1069E
1069F
106A0
106A1
106A2
106A3
106A4
106A5
106A6
106A7
106A8
106A9
106AA
106AB
106AC
106AD
106AE
106AF
106B0
106B1
106B2

A 501	 F06B88			106B3 3.104 𒀵 ab001 ab002	
A 502	 F06B89			106B4 1.146 𒀵𒀶 ab001 ab027 ab009	
A 503	 F06BA	 F06BB		106B5 3.49 𒀵 ab001 a301	
A 504	 F06BC			106B6 3.49 𒀵𒀵 ab002 ab002	
A 505	 F06BD			106B7 1.171 𒀵𒀶 ab004 ab002	
A 506	 F06BE			106B8 1.166 𒀵𒀶 ab007 ab078	
A 507	 F06BF	 F06CO		3.182 𒀵𒀶 ab013 ab131a	
A 508	 F06C1			106B9 1.40 𒀵𒀶 ab016 ab027	
A 509	 F06C2	 F06C3		106BA 1.86 𒀵𒀶 ab016 ab027 ab050	
A 510	 F06C4	 F06C5	 F06C6	 F06C7	106BB 1.60 - 1.66 - 3.32 𒀵 ab016 ab050
A 511	 F06C8	 F06C9			106BC 1.24 𒀵𒀶 ab016 ab050 ab027
A 512	 F06CA	 F06CB			106BD 3.166 𒀵 ab021 ab041
A 513	 F06CC	 F06CD	 F06CE		106BE 1.318 𒀵 ab022m ab081
A 514	 F06CF	 F06DO			1.326 𒀵 ab024 ab067
A 515	 F06D1				106BF 1.146 𒀵 ab027 ab009
A 516	 F06D2	 F06D3	 F06D4	 F06D5	106C0 1.64 - 3.40 - 3.139 𒀵 ab028
A 517	 F06D6				1.82 𒀵 ab028 a574
A 518	 F06D7				3.174 𒀵 ab028 ab122
A 519	 F06D8	 F06D9			2.8 𒀵 ab028 a301
A 520	 F06DA	 F06DB			106C1 1.258 𒀵 ab028 a301
A 521	 F06DC				106C2 1.64 𒀵 ab031 ab023 ab081
A 522	 F06DD				3.182 𒀵 ab031 ab131a
A 523	 F06DE	 F06DF			106C3 1.150 𒀵 ab037 ab008
A 524	 F06E0	 F06E1			106C4 5.51 𒀵 ab037 a412-vas
A 525	 F06E2				106C5 1.64 𒀵 ab038

A 526	 F06E3	 F06E4	
A 527	 F06E5	 F06E6	
A 528	 F06E7	 F06E8	
A 529	 F06E9	 F06EA	 F06EB
A 530	 F06EC		
A 531	 F06ED	 F06EE	
A 532	 F06EF	 F06F0	
A 533	 F06F1		
A 534	 F06F2	 F06F3	
A 535	 F06F4	 F06F5	
A 536	 F06F6	 F06F7	
A 537	 F06F8		
A 538	 F06F9	 F06FA	
A 539	 F06FB		
A 540	 F06FC		
A 541	 F06FD	 F06FE	
A 542	 F06FF	 F0700	
A 543	 F0701	 F0702	
A 544	 F0703		
A 545	 F0704	 F0705	
A 546	 F0706	 F0707	
A 547	 F0708		
A 548	 F0709	 F070A	
A 549	 F070B		
A 550	 F070C	 F070D	 F070E
		 F070F	 F0710

106C6	1.64 - 1.62 A⊕ ab038 ab077
106C7	3.70 ⊕⊕ ab040 ab074
106C8	4.164 ⊕⊕ ab041 ab007
106C9	1.80 - 1.192 ⊕⊕ ab041 ab009
106CA	1.40 ⊕⊕ ab041 ab013
106CB	1.42 ⊕⊕ ab041 ab013 ab067
106CC	3.34 ⊕⊕ ab041 ab066
	3.38 ⊕⊕ ab041 a303
106CD	1.74 ⊕⊕ ab051
106CE	1.72 ⊕⊕ ab054 ab081
106CF	1.72 ⊕⊕ ab054 a312
106D0	1.62 ⊕⊕ ab056 ab078
106D1	1.12 ⊕⊕ ab057 ab026
106D2	1.42 ⊕⊕ ab057 ab077
106D3	1.262 ⊕⊕ ab058 ab073
106D4	2.7 ⊕⊕ ab060 ab077
106D5	1.140 ⊕⊕ ab065 a317 ab078
	3.82 ⊕⊕ ab066 a303
	1.326 ⊕⊕ ab067
106D6	1.46 ⊕⊕ ab067 ab023
	1.42 ⊕⊕ ab067 a559
106D7	1.90 ⊕⊕ ab069 ab002
106D8	1.290 ⊕⊕ ab073 ab057
106D9	 ⊕⊕ ab073 ab057
106DA	1.40 - 3.40 - 3.64 - 3.82 ⊕⊕ ab073 ab057 ab026

A 551	 F0711	 F0712	 F0713	106DB 1.64 - 3.96 𐎠𐎡𐎢 ab073 ab057 ab028
A 552	 F0714	 F0715	 F0716	106DC 1.62 𐎠𐎡𐎣 ab073 ab057 ab077
A 553	 F0717	 F0718	 F0719	106DD 3.138 - 3.142 𐎠𐎡 ab073 a301
A 554	 F071A			106DE 1.72 𐎠𐎡 ab077 ab008
A 555	 F071B	 F071C		106DF 3.172 𐎠𐎡𐎢 ab078 ab120 ab003
A 556	 F071D	 F071E		106E0 1.290 𐎠 ab080
A 557	 F071F	 F0720		106E1 1.290 𐎠𐎡 ab080 ab008
A 558	 F0721	 F0722		1.290 𐎠𐎡 ab080 ab026
A 559	 F0723	 F0724		106E2 1.24 𐎠𐎡 ab080 ab026
A 560	 F0725	 F0726		1.42 𐎠𐎡 ab080 ab026
A 561	 F0727	 F0728		1.42 𐎠𐎡 a559 ab013
A 562	 F0729	 F072A		3.70 𐎠𐎡 a559 ab027
A 563	 F072B	 F072C		106E3 1.290 𐎠𐎡 ab080 (2)
A 564	 F072D			106E4 1.74 𐎠 ab081
A 565	 F072E	 F072F		106E5 1.16 𐎠𐎡 ab086 ab188
A 566	 F0730	 F0731	 F0732	106E6 3.136 - 3.137 - 5.47 𐎠𐎡 ab086 ab188
A 567	 F0734			3.32 𐎠 a101
A 568	 F0735	 F0736	 F0737	106E7 3.125 - 1.52 𐎠 ab077
A 569	 F0738			106E8 3.44 𐎠 a101 a307
A 570	 F0739	 F073A		106E9 1.140 𐎠 a101 a313a
A 571	 F073B			106EA 1.150 𐎠 a101 a313b
A 572	 F073C			106EB 1.218 𐎠 a101 a313c
A 573	 F073D	 F073E		106EC 1.229 𐎠 ab120 ab001
A 574	 F073F	 F0740	 F0741	106ED 1.168 - 3.58 - 3.172 𐎠 ab120 ab003
A 575	 F0742	 F0743		106EE 1.128 𐎠 ab120 ab021f

A 576	 F0744	 F0745	106EF 1.188 𐤒𐤓 ab120 ab022m
A 577	 F0746		106F0 1.146 𐤒𐤓 ab120 ab056
A 578	 F0747		106F1 1.34 𐤒𐤓 ab120 ab078
A 579	 F0748		106F2 1.114 𐤒𐤓 ab120 ab081
A 580	 F0749		106F3 1.134 𐤒𐤓 ab120 a702 b
A 581	 F074A	 F074B	106F4 4.166 𐤒𐤓 ab120 a704 e
A 582	 F074C	 F074D	106F5 1.84 𐤒𐤓 ab120 a705 f
A 583	 F074E		106F6 1.174 𐤒𐤓 ab120 a706 h
A 584	 F074F	 F0750	106F7 1.134 - 1.204 𐤒𐤓 ab120 a708 k a709 l²
A 585	 F0751	 F0752	106F8 1.38 𐤒𐤓 ab120 a709-2 l²
A 586	 F0753	 F0754	106F9 1.30 𐤒𐤓 ab120 a709 l³ (2)
A 587	 F0755	 F0756	106FA 1.96 𐤒𐤓 ab122 ab069
A 588	 F0757	 F0758	106FB 4.79 𐤒𐤓 ab131a ab004
A 589	 F0759		106FC 1.226 𐤒𐤓 ab131a ab031
A 590	 F075A	 F075B	1.50 𐤒𐤓 ab131a ab041
A 591	 F075C		106FD 1.50 𐤒𐤓 ab131a ab054
A 592	 F075D		106FE 1.50 𐤒𐤓 ab131a ab054
A 593	 F075E		3.152 𐤒𐤓 ab131a ab058
A 594	 F075F		106FF 3.158 𐤒𐤓 ab131a ab060
A 595	 F0760		10700 4.73 𐤒𐤓 ab131a ab060
A 596	 F0761		10701 3.158 𐤒𐤓 ab131a ab077
A 597	 F0762		1.50 𐤒𐤓 ab131a ab120
A 598	 F0763		10702 3.24 𐤒𐤓 ab131b ab040
A 599	 F0764		1.276 𐤒𐤓 ab180
A 600	 F0765		10703 1.272 𐤒𐤓 a802 a702 b

A 601				
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10704	1.272 𐤀𐤁 a802 a709 l
10705	1.272 𐤀𐤁 ab180 a702 b
10706	1.272 𐤀𐤁 ab180 a709 l
10707	1.32 𐤀𐤁 ab188 ab081
	3.92 - 3.134 𐤀𐤁 a805 ab073
10708	3.131 𐤀𐤁 a301 a311
	3.138 𐤀𐤁 a805 a351
10709	1.24 𐤀𐤁 a302 ab007
1070A	1.5 𐤀𐤁 a302 ab008
1070B	1.326 - 1.52 𐤀𐤁 a302 ab010
1070C	1.326 𐤀𐤁 a302 ab021f
1070D	1.40 - 1.328 𐤀𐤁 a302 ab024
1070E	1.4 - 1.38 𐤀𐤁 a302 ab038
1070F	1.40 - 3.96 𐤀𐤁 a302 ab053
10710	1.56 - 3.50 𐤀𐤁 a302 ab059
10711	1.84 𐤀𐤁 a302 ab060
10712	1.84 𐤀𐤁 a302 ab067
10713	1.328 - 1.16 - 1.34 - 3.90 𐤀𐤁 a302 ab067
10714	1.326 𐤀𐤁 a302 ab067 ab010
10715	1.326 𐤀𐤁 a302 ab067 ab013
10716	1.40 - 1.326 𐤀𐤁 a302 ab069
10717	1.112 𐤀𐤁 a302 ab073
10718	1.204 𐤀𐤁 a302 ab078 ab007
10719	2.77 𐤀𐤁 a303 a703 d
	2.77 𐤀𐤁 a624 a629

A 626	 F0798		1071A 1.24 𐎠𐎡 a303 a704 e	
A 627	 F0799		1071B 3.50 𐎠𐎢 a303 a708 k	
A 628	 F079A	 F079B	1071C 3.66 𐎠 a304	
A 629	 F079C	 F079D	 F079E	1071D 1.165 - 2.77 - 3.30 𐎠𐎣 a304 ab003
A 630	 F079F		2.77 𐎠𐎤 a629 a624	
A 631	 F07A0		2.7 𐎠𐎤 a629 a807	
A 632	 F07A1		3.42 𐎠𐎥 a304 a303	
A 633	 F07A2		3.98 𐎠𐎥 a304 a303	
A 634	 F07A3	 F07A4	1071E 1.190 𐎠𐎦 a306 ab073	
A 635	 F07A5	 F07A6	3.50 𐎠𐎧 a306 a101 a307	
A 636	 F07A7		1.22 𐎠𐎧 a306 a626	
A 637	 F07A8	 F07A9	1071F 3.68 𐎠𐎨 a307 a301	
A 638	 F07AA	 F07AB	10720 1.130 - 1.158 𐎠𐎩 a307 a307	
A 639	 F07AC		1.322 𐎠𐎪 a806 ab131a	
A 640	 F07AD	 F07AE	 F07AF	10721 3.104 𐎠𐎫 a317 ab067
A 641	 F07B0		3.28 𐎠𐎬 a640 a334	
A 642	 F07B1		10722 1.296 𐎠𐎭 a318	
A 643	 F07B2	 F07B3	10723 1.38 𐎠𐎮 a330 ab001	
A 644	 F07B4	 F07B5	10724 1.120 𐎠𐎯 a330 ab031	
A 645	 F07B6	 F07B7	10725 3.135 𐎠𐎰 a337 ab188	
A 646	 F07B8		10726 1.62 𐎠𐎱 a341 ab039	
A 647	 F07B9	 F07BA	3.38 𐎠𐎲 a348 a303	
A 648	 F07BB		10727 1.178 𐎠𐎳 a400-vas ab053	
A 649	 F07BC		10728 3.48 𐎠𐎴 a401-vas	
A 650	 F07BD		𐎠 a651	

A 651	 F07BE		10729 3.40 a401-vas ab026
A 652	 F07BF	 F07CO	1072A 3.62 - 5.56 a401-vas ab060
A 653	 F07C1		1072B 1.62 - 3.40 a401-vas a304
A 654	 F07C2		1072C 5.51 a404-vas ab008
A 655	 F07C3		1072D 5.51 a405-vas a713 Ω
A 656	 F07C4	 F07C5	1072E 1.46 a406-vas ab044
		 F07C6	
A 657	 F07C7	 F07C8	1072F 1.74 a407-vas ab008
A 658	 F07C9	 F07CA	10730 5.50 a412-vas a704 e
A 659	 F07CB	 F07CC	10731 5.50 a412-vas a705 f
A 660	 F07CD	 F07CE	10732 5.51 a413-vas ab058
A 661	 F07CF	 F07D0	10733 5.51 a414-vas
A 662	 F07D1		10734 5.51 a414-vas a705 f
A 663	 F07D2	 F07D3	10735 1.296 a417-vas a709-2 P
A 664	 F07D4		10736 a418-vas a709-2 P
A 701 A	 F07D5		10740 ≈ ¼
A 702 B	 F07D6		10741 = ½
A 703 D	 F07D7		10742 = ¼
A 704 E	 F07D8		10743 = ¼
A 705 F	 F07D9		10744 = ¼
A 706 H	 F07DA		10745 ≈ ¼
A 707 J	 F07DB		10746 = ½
A 708 K	 F07DC		10747 = ⅙, 1013C
A 709 L	 F07DD		10748
A 709 L ²	 F07DE		10749
A 709 L ³	 F07DF		1074A

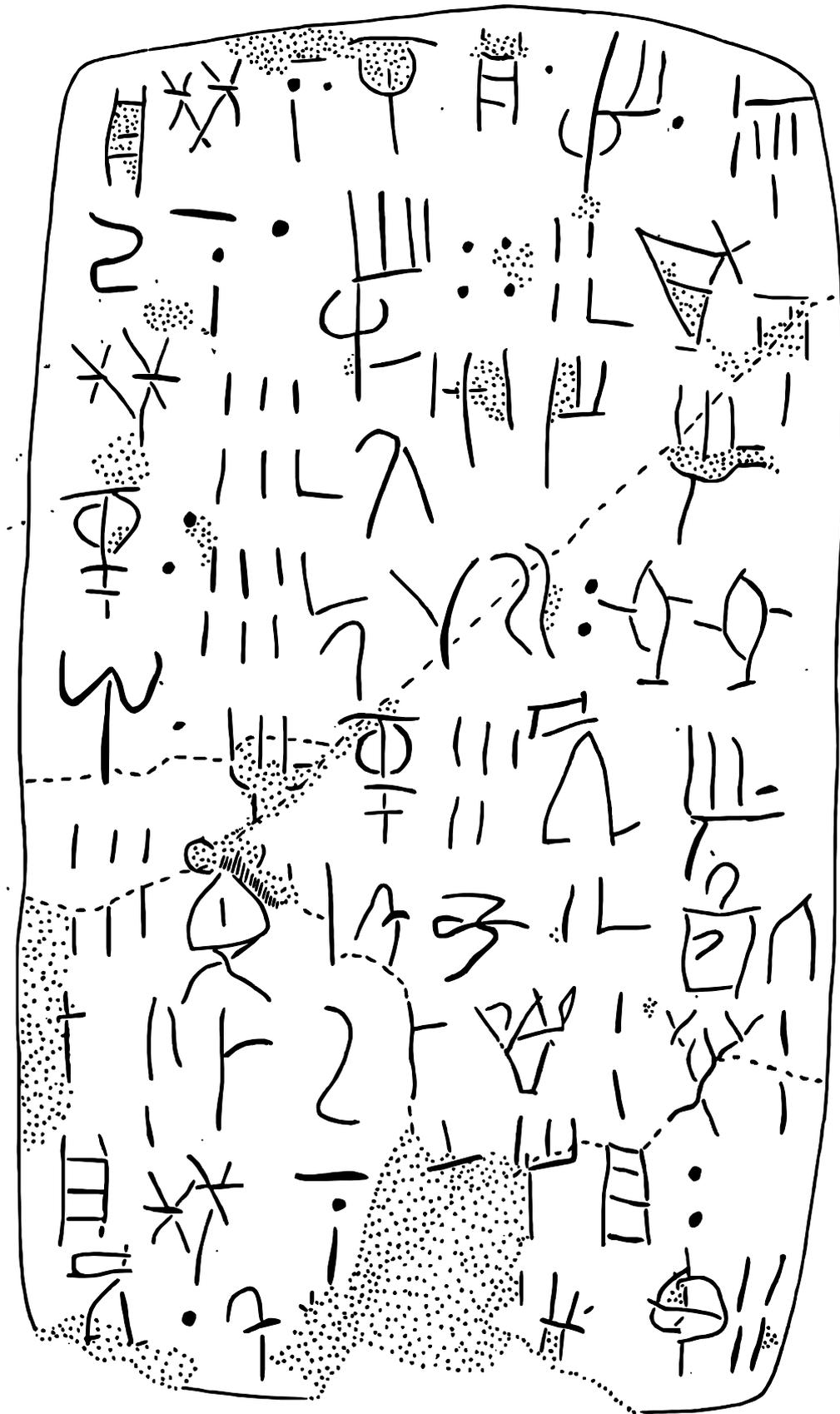
A 709 L ⁴			1074B
A 709 L ⁵			1074C
A 710 W			cum  a301
A 711 X			1074D
A 712 Y			1074E
A 713 Ω			# 10139
A 714 ABB	 		1074F
A 715 BB			10750
A 716 BL ⁶	 		cum  a405-vas
A 717 DD	 		10751
A 718 DDDD	 		3.100  a701 a702 (2)
A 719 EB			10752
A 720 EE	  		2.80  a702 (2)
A 721 EF			3.28  a702 a709-6
A 722 EJ	 		10753
A 723 EL ²	 		1.12  a703 (2)
A 724 EL ⁴	 		1.188  a717 (2)
A 725 EL ⁶	 		3.34  a704 a702
A 726 EYYY	 		1.300 - 1.302  a704 (2)
A 727 FK			1.32  a704 a705
A 728 FL			3.164  a704 a707
A 729 HK			1.62 - 3.42  a704 a709-2
A 730 JA	 		3.58  a704 a709-4
A 731 JB	 		3.92  a704 a709-6
A 732 JE	 		10754
			1.312  a704 a712 (3)
			1.286  a705 a708
			3.162  a705 a709
			1.64  a706 a708
			1.204  a707 a701
			1.222  a707 a702
			10755
			3.100 - 1.290  a707 (2) = ¼

A 733 JEB	 F0807	 F0808	
A 734 JEL ²	 F0809	 F080A	
A 735 JF	 F080B	 F080C	
A 736 JH	 F080D	 F080E	
A 737 JJ	 F080F	 F0810	 F0811
A 738 JK	 F0812	 F0813	
A 739 JL ²	 F0814	 F0815	 F0816
A 740 KL ²	 F0817		
A 741 LL	 F0818	 F0819	
A 742 LL ²	 F081A	 F081B	 F081C
A 743 L ² L ⁴	 F081D	 F081E	
A 800	 F081F	 F0820	 F0821
A 801	 F0822		
A 802	 F0823	 F0824	 F0825
A 803	 F0827		
A 804	 F0828		
A 805	 F0829	 F082A	 F082B
			 F082C
			 F082D
A 806	 F082E	 F082F	
A 807	 F0830	 F0831	
A 900	 F0832		
A 901	 F0833		
A 902	 F0834		
A 903	 F0835	 F0836	
A 904	 F0837		
A 905	 F0838		

1.48	 a732 a702
3.28	 a732 a709-2
1.98	 a707 a705
1.146	 a707 a706
1.298 - 1.310	 a707 (2)
1.60	 a707 a708
1.212 - 5.44	 a707 a709-2
3.38	 a708 a709-2
1.300	 a709 (2)
3.172 - 3.56	 a709 a709-2
1.62	 a709-2 a709-4
10760	
3.168 - 3.170	 ab004 ab008
10761	
	 ab054 ab009
10762	
3.166	 ab060
10763	
4.73	 ab131a a802
10764	
1.272	 ab180 ab031
10765	
2.57 - 2.65 - 2.66	 a301
10766	
1.322	 a316 ab002
10767	
2.7	 a316 a703 d
4.135	
1.269	
4.130	
3.182	

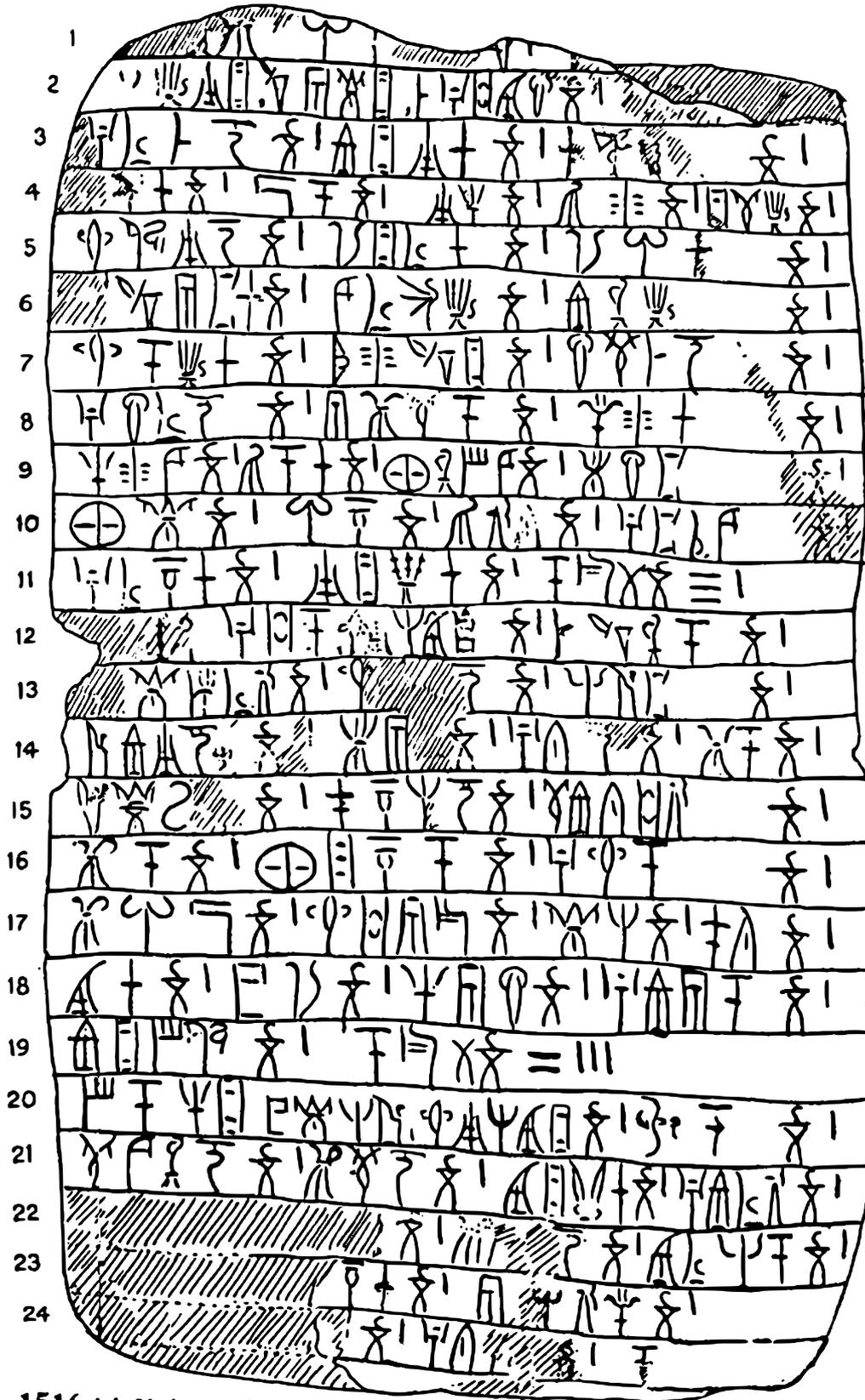
Linear A tablette HT 93 a

(from GORILA I p. 146)



Linear B tablette 1516 A b 01

(traced by Sir Arthur Evans, SM II)



1516 A b 01 (LXXXVII)

Cretan Hieroglyphs

In the following table:

- S^o is the number of the glyph in the table of “Cretan Hieroglyphs or Coventionalized Pictographs” on pages 232-233 of SM I,
- SM I item is the plate or figure number in SM I (CMS or PM in a few cases),
- C^o is the number of the glyph in the “Tableau des signes standardisés de l’Hieroglyphique Crétois” on page 17 of CHIC,
- CHIC item is the item number in CHIC,
- Code is the code point of the glyph in the following ranges of Plane 15
 - F2000 – F20DB glyphs in the SM I table;
 - F20E0 – F21B7 glyphs in the CHIC tableau;
 - F21C0 – F23FF variant and extra glyphs, mainly from seals.

S ^o	SM I item	GLYPH Code	C ^o	CHIC item
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001	011 a	 F2000	004	279
002 a	029 a	 F2001	001	310
002 b	092 a	 F2002	001	041
003 c	101 a 103 a 102 a 104 a	 F2003	002	053 058 060 059
004	026 c	 F2004	034	294
005 a	045	 F2005	005	138
005 g	027 b	 F2006		298
005 c	103 c 121 111 d	 F2007	005	058
005 k	014 032	 F2008	073	198
005 e	103	 F2009	047	058
006	056 a	 F200A	153	145 090
007 b	031 b	 F200B	006	243
007 d	117 a	 F200C	006	063

008 a	025 b	 F200D	007	308
008 b	085 b	 F200E	007	043
009 a	051 a	 F200F	009 008	139
010	049 b	 F2010	095	203
011 b	018 a	 F2011	010	258
011 e	082 a 085 a	 F2012	010	044 043
012 a	022 b	 F2013	043	256
012 b	086 b 083 a	 F2014	043	039 042
013 d	027 d	 F2015	049	298
013 e	069	 F2016	049	011
014 a	029 a	 F2017	050	310
015 a	028 c	 F2018	051	290
015 b	106 a	 F2019	051	051

016	044 a		007	296
F201A				
017	086 a		051	039
F201B				
018 b	005 a 007 a		044	213 246
F201C				
018 e	104 b		044	059
F201D				
018 g	087 a		044	047
F201E				
019 a	014 024 023 b 025 a		036	255 257 308
F201F				
019 d	104 c		036	059
F2020				
020	092 a		085	041
F2021				
021 a	023 c 024 b 029 b		046	257 255 310
F2022				
022	119		164	048
F2023				
023	027 b		045	298
F2024				
024 b	024 a		056	255
F2025				
024 d	050 b 063 b		056	024 013
F2026				
025	026 c		056	294
F2027				
026	018 a		062	258
F2028				
027 a	029 c 026 b		057	310 294
F2029				
027 e	105 064 d 086 094 b		057	052 027 039 032
F202A				
028 a	031		057	243
F202B				
028 c	097 a 117 a		057	036 063
F202C				
029 a	064 a		058	123
F202D				

029 b	101		058	053
F202E				
030 b	026 d 023 b		092	294 257
F202F				
030 l	117 a		092	063
F2030				
031	030 c		076	312
F2031				
032 a	026 d		059	294
F2032				
032 b	113 b		059	067
F2033				
032 d	068 b		059	004
F2034				
033 a	111 b		303	065
F2035				
034	112		304	066
F2036				
035	111		180	065
F2037				
036	024 a		042	255
F2038				
036	103 d 064 c 109 a		042	058 027 050
F2039				
037	021		036	241
F203A				
038	005 a 006 a 020 b		011	213 271 272
F203B				
039	070 c		307	019
F203C				
040	041 b		052	205
F203D				
040	096 a		052	031
F203E				
041	075 a		041	160
F203F				
041	026 a		041	294
F2040				
041	109 b		041	050
F2041				

042	104		007	059
		F2042		
043	083 a 107 b		037	042 057
		F2043		
044	022 a 071 a		038	256 162
		F2044		
044	019 a 030 a 020 a		038	253 312 272
		F2045		
044	058 006 b		038	025 271
		F2046		
044	082 a 107		038	044 057
		F2047		
045	103 a		038	058
		F2048		
046	050 a 044 c		039	142 296
		F2049		
046	080 a 089 a		039	040 037
		F204A		
047	004 c 005 b 009 042, 044 d		053	213 296
		F204B		
047	087 b		053	047
		F204C		
048	112 a 111 c		161	066 065
		F204D		
049	111 a		152	065
		F204E		
049	111 d 087 b		053	065 047
		F204F		
050	102 a 109 a		054	060 050
		F2050		
051	091 a		077	045
		F2051		
052	101 b		075	053
		F2052		
053	115 b		058	055
		F2053		
054	039		047	186
		F2054		
054	094		047	032
		F2055		

055	012			
		F2056		
056	013 b			
		F2057		
057	004 027 a		040	298
		F2058		
057	100		040	049
		F2059		
058	003 004 *			
		F205A		
059	028 a		019	290
		F205B		
060	034 038 027 c		019	196 193 298
		F205C		
060	014 041 b		019	205
		F205D		
060	100 a		019	049
		F205E		
060	095 a		019	030
		F205F		
061	013 a			
		F2060		
062	019 a 006 c		012	253 271
		F2061		
063	021 c		011	241
		F2062		
063	083 a		011	042
		F2063		
064	051 a 054 a 030		013	139 140 312
		F2064		
065	028 b		016	290
		F2065		
065	076 094 a		016	003 032
		F2066		
065	104 a		013	059
		F2067		
066	022 b			256
		F2068		
067	007 072 a			212 010
		F2069		

068	026 d 029 a	 F206A	014	294 310
069	022 a	 F206B		256
070	050 a	 F206C	018	142
071	001 004 **	 F206D		214
072	073 a	 F206E	017	157
072	089 a	 F206F	017	037
073	044 a 040	 F2070	018	296
073	115 a	 F2071	018	055
074	034	 F2072		196
075	023 a 036	 F2073		257
076	103 b	 F2074	010	058
077	110 b	 F2075	037	061
078	037	 F2076		
079	031 a	 F2077		243
080	041 b	 F2078	095	205
081	051 b	 F2079		156
082	043	 F207A		
083	021 a	 F207B		241
084	023 a	 F207C	061	257
084	118 a	 F207D	061	062

084	118 b	 F207E	061	062
084	039	 F207F	061	186
084	103 d	 F2080	061	058
084	116 c	 F2081	061	056
085	001 c 029 b	 F2082		214 310
086	075 a	 F2083	020	160
086	086 b	 F2084	020	039
087	081 b	 F2085	166	046
088	031 a	 F2086	023	243
088	109 b	 F2087	021	050
088	054 c	 F2088	009	018
089	086 b	 F2089	023	039
090	037	 F208A		304
091	029 d	 F208B		310
092	018 c	 F208C	031	258
092	023 a	 F208D	031	257
092	006 a	 F208E	031	271
092	064 b	 F208F	032	027
092	113	 F2090	031	067
093	087 b	 F2091	077	047

094	050		153	024
		F2092		
094	121		153	122
		F2093		
094	062 c		153	021
		F2094		
095	020 b		068	272
		F2095		
096	026 c			294
		F2096		
097	085 a		025	043
		F2097		
097	046 b		025	266
		F2098		
098	008 a		068	239
		F2099		
098	078 a		068	002
		F209A		
099	024 c 044 a		028	255 296
		F209B		
099	100 d		028	049
		F209C		
100	039		026	186
		F209D		
100	116 c		026	056
		F209E		
101	063 a		029	124
		F209F		
101	093 b		029	038
		F20A0		
101	103 a		027	058
		F20A1		
102	064 d 070 b		025	027 019
		F20A2		
103	112 c		155	066
		F20A3		
103	111 b		155	065
		F20A4		
104	085 a		024	043
		F20A5		

105	064 b		067	027
		F20A6		
106	059 b		055	022
		F20A7		
107	068 a			004
		F20A8		
107	050 a		005	142
		F20A9		
108	028 b		033	290
		F20AA		
108	111 a		033	065
		F20AB		
109 a	027			298
		F20AC		
109 b	004* b			
		F20AD		
110	025 c			308
		F20AE		
111	091 b 060 b			045 023
		F20AF		
111	110 b		401	061
		F20B0		
112	026 d 027 a 032		070	294 298 198
		F20B1		
112	115 a		070	055
		F20B2		
112	103 a		070	058
		F20B3		
113	070 b			019
		F20B4		
114	029 c		034	310
		F20B5		
114	064 d 096 a		034	027 031
		F20B6		
114	103 c		034	058
		F20B7		
115	092 b		069	041
		F20B8		
115	109 d		069	050
		F20B9		

116	087 a		156	047
		F20BA		
116	114 b		156	065
		F20BB		
117	070 b		046	019
		F20BC		
118	082 a		068	044
		F20BD		
119	095 a		046	030
		F20BE		
120	043			
		F20BF		
121	111 c		013	065
		F20C0		
122	028 b 051 a		077	290 139
		F20C1		
123	102 b		009	060
		F20C2		
123	110 d		009	061
		F20C3		
124	111 c 087 c		089	065 047
		F20C4		
125	095 a		068	030
		F20C5		
126	100 d		088	049
		F20C6		
127	044 d		057	296
		F20C7		
128	122			
		F20C8		
128	088 b		042	033
		F20C9		
129	008 b L 3		034	239
		F20CA		
130	061 c		072	028
		F20CB		
130	090 b		072	034
		F20CC		
131	112 c 111 b		167	066 065
		F20CD		

132	008 b		010	239
		F20CE		
133	120 100 b		175	068 049
		F20CF		
134	053 c L 3			016
		F20D0		
135	100 c 103 105 a		063	049 058 052
		F20D1		
135	100 c 103 105 a		063	049 058 052
		F20D2		
136	005 c 024 b			206
		F20D3		
136	005 c 024 b		309	213 255
		F20D4		
136	029 c			310
		F20D5		
136	022 c 003 c			256
		F20D6		
137	003 b 007 a			246
		F20D7		
137	038			193
		F20D8		
137	069 a			166
		F20D9		
138	017			249
		F20DA		
139	047 b			273
		F20DB		
002	092		001	041
		F20E0		
002	029		001	310
		F20E1		
003	104		002	059
		F20E2		
	101		003	053
		F20E3		
001	100		004	049
		F20E4		
001			004	264
		F20E5		

005	104		005	059
		F20E6		
005			005	274
		F20E7		
007	117		006	063
		F20E8		
007			006	268
		F20E9		
008	085		007	043
		F20EA		
008	044		007	296
		F20EB		
009			008	120
		F20EC		
009			008	187
		F20ED		
	076		009	003
		F20EE		
			009	225
		F20EF		
011	082		010	044
		F20F0		
011			010	242
		F20F1		
063	091		011	045 a
		F20F2		
063			011	183
		F20F3		
062			012	113 cA
		F20F4		
062			012	236 a
		F20F5		
121	093		013	038 b
		F20F6		
121	051 a		013	139
		F20F7		
068			014	300 d
		F20F8		
			015	079 a
		F20F9		

065	078		016	002 δ
		F20FA		
065	028		016	290 δ
		F20FB		
072	062		017	021 y
		F20FC		
072	029		017	310 δ
		F20FD		
073	115		018	055 α
		F20FE		
073	024		018	255 α
		F20FF		
060	108		019	054 e
		F2100		
060			019	135
		F2101		
086	086		020	039 a
		F2102		
086	051 a		020	139
		F2103		
	109		021	050 d
		F2104		
			021	149
		F2105		
			022	071
		F2106		
089			023	113 d
		F2107		
089	031		023	243 y
		F2108		
104	085		024	043 a2
		F2109		
102			025	111 c
		F210A		
102	046		025	266 b
		F210B		
100	116		026	056 c
		F210C		
101	100		027	049 b
		F210D		

099	100		028	049 d
		F210E		
099	044		028	296 α
		F210F		
101	060		029	023 γ
		F2110		
101			029	295 β
		F2111		
			030	083 a
		F2112		
092	108		031	054 e
		F2113		
092			031	197
		F2114		
092	103		032	058 d
		F2115		
108	111		033	065 c
		F2116		
108	028		033	290 δ
		F2117		
114	064		034	027 δ
		F2118		
114			034	302 α
		F2119		
			035	115 a
		F211A		
019	104		036	059 dA
		F211B		
019	024		036	255 α
		F211C		
043	107		037	057 d
		F211D		
044			038	181
		F211E		
044			038	183
		F211F		
046	080		039	040 a
		F2120		
046	050 a		039	142
		F2121		

057	100		040	049 d
		F2122		
057	063 a		040	124
		F2123		
041			041	121 a
		F2124		
041			041	200
		F2125		
036	064		042	027 β
		F2126		
036			042	134
		F2127		
012	083		043	042 a
		F2128		
012	022		043	256 β
		F2129		
018	063		044	013 γ
		F212A		
018			044	174
		F212B		
023	060		045	023 γ
		F212C		
023	027		045	298 β
		F212D		
021			046	301 γ
		F212E		
021	024		046	255 γ
		F212F		
054	085		047	043 b1
		F2130		
054	039		047	186
		F2131		
			048	236 α
		F2132		
013	090		049	034 b
		F2133		
013			049	301 α
		F2134		
014	076		050	003 δ
		F2135		

014			050	180
		F2136		
015			051	089 b
		F2137		
015			051	090 a
		F2138		
040	096		052	031 a
		F2139		
040			052	202 β
		F213A		
049			053	115 α
		F213B		
049	044		053	296 β
		F213C		
050	109		054	050 α
		F213D		
050			054	152
		F213E		
106			055	103 a
		F213F		
024	096		056	031 a
		F2140		
024			056	180
		F2141		
028			057	113 d
		F2142		
028	031		057	243 γ
		F2143		
029	101		058	053 e
		F2144		
029	064 a		058	123
		F2145		
032	068		059	004 γ
		F2146		
032			059	242 α
		F2147		
	095		060	029 γ
		F2148		
	006 a		060	271 γ
		F2149		

084			061	113 a
		F214A		
084			061	197
		F214B		
026			062	095 b
		F214C		
026			062	303 α
		F214D		
135	074		063	009 γ
		F214E		
135			063	141
		F214F		
			064	330
		F2150		
	074		065	009 γ
		F2151		
			065	174
		F2152		
			066	095 a
		F2153		
			066	204 α
		F2154		
105	064		067	027 γ
		F2155		
098			068	079 a
		F2156		
098	078		068	002 γ
		F2157		
115	093		069	038 b
		F2158		
115	109		069	050 b
		F2159		
112	086		070	039 a
		F215A		
112			070	222 b
		F215B		
	111		071	065 a
		F215C		
130			072	098 a
		F215D		

005			073	113 b2
		F215E		
005			073	198
		F215F		
101			074	053 c
		F2160		
052	101		075	053 c
		F2161		
031			076	304 δ
		F2162		
122			077	095 α
		F2163		
122	028		077	290 δ
		F2164		
103			078	058 d
		F2165		
107			079	057 b
		F2166		
			080	092 a
		F2167		
			081	077 a
		F2168		
			082	080 a
		F2169		
			083	078 a
		F216A		
			084	089 b
		F216B		
020	092		085	041 b
		F216C		
084			086	035 b
		F216D		
			087	319
		F216E		
126	100		088	049 d
		F216F		
124	087		089	047 b
		F2170		
			090	113 b2
		F2171		

006			091	331
		F2172		
030	117		092	063 a1
		F2173		
030			092	265 y
		F2174		
			093	317
		F2175		
			094	328
		F2176		
			094	251 y
		F2177		
010	049		095	203 β
		F2178		
			096	087 α
		F2179		
			151	151
		F217A		
064	113		152	067 c
		F217B		
094	050		153	024 δ
		F217C		
094	056 a		153	145
		F217D		
	057		154	006 γ
		F217E		
103			155	118 c
		F217F		
103			155	206 β
		F2180		
116			156	118 c
		F2181		
116			156	206 β
		F2182		
			157	291 β
		F2183		
121			158	122 r1
		F2184		
			159	118 a
		F2185		

060		159	023 δ	
	F2186			
101		160	053 b	
	F2187			
048	111		161	065 b
	F2188			
		162	118 d	
	F2189			
		163	103 b	
	F218A			
022	119		164	048 a
	F218B			
	119		165	048 a
	F218C			
087	081		166	046 b
	F218D			
131	112		167	066 a
	F218E			
		168	104 b	
	F218F			
		169	108 a	
	F2190			
		170	112 c	
	F2191			
	113		171	067 a
	F2192			
		172	118 a	
	F2193			
		173	118 b	
	F2194			
	091		174	045 b
	F2195			
133	120		175	068 rA
	F2196			
	101		176	053 b
	F2197			
		177	118 b	
	F2198			
	111		178	065 c
	F2199			

			179	118 c
		F219A		
035	113		180	067 b
		F219B		
035			180	305 δ
		F219C		
			181	305 δ
		F219D		
	112		182	066 d
		F219E		
			301	118 a
		F219F		
	111		302	065 d
		F21A0		
			302	202 α
		F21A1		
033	113		303	067 a
		F21A2		
034	112		304	066 a
		F21A3		
	104		305	059 dA
		F21A4		
	120		306	068 rA
		F21A5		
	121		307	122 r2
		F21A6		
			307	206 α
		F21A7		
			308	206 α
		F21A8		
136			309	206 α
		F21A9		
111	110		401	061 a
		F21AA		
111			401	118 b
		F21AB		
	090		402	034 b
		F21AC		
	093		403	038 b
		F21AD		

			404	108 c
		F21AE		
100			405	049 c
		F21AF		
080			501	040 a
		F21B0		
			501	267 y
		F21B1		
080			502	040 b
		F21B2		
			502	297 d
		F21B3		
111			601	065 d
		F21B4		
121			602	122 r2
		F21B5		
112			603	066 a
		F21B6		
112			604	066 a
		F21B7		
065	078		016	002
		F21C0		
098	078		068	002
		F21C1		
076			009	003
		F21C2		
065	076		016	003
		F21C3		
044	068		038	004
		F21C4		
068 a				004
		F21C5		
057			154	006
		F21C6		
074			065	009
		F21C7		
092	052		031	017
		F21C8		
032	052		059	017
		F21C9		

052 a				017
		F21CA		
117	070		046	019
		F21CB		
072	062		017	021
		F21CC		
106	059		055	022
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		F23E1		
				315
		F23E2		
				315
		F23E3		
			093	317
		F23E4		
			093	317
		F23E5		

015	 F23E6	051 318
	 F23E7	087 319
007	 F23E8	006 323
003	 F23E9	002 328
	 F23EA	094 328
006	 F23EB	091 331
009	 F23EC	
075 a	 F23ED	
075 b	 F23EE	
075 c	 F23EF	
075 c	 F23F0	
PM I, 204 b	 F23F1	

PM I, 204 b	 F23F2	
CMS II 1, 389	 F23F3	
CMS II 1, 390	 F23F4	
CMS II 2, 86	 F23F5	
CMS II 2, 221	 F23F6	
CMS II 2, 237	 F23F7	
CMS II 6, 127	 F23F8	
CMS II 8, 86	 F23F9	
CMS V S3, 346	 F23FA	
040 * CMS XIII, 81	 F23FB	309c
	 F23FE	
	 F23FF	

Phaistos Disc

The Phaistos Disc symbols are encoded with LTR directionality in Unicode (blue are extra alternates in F01D0 – F01E7):



They are, thus, mirror images of the symbols on the disk itself. Aegean also encodes (in F0200 – F0247) the above glyphs with RTL directionality. They are shown below, typed from right to left:



Side A presented with LTR directionality:



Side A presented with RTL directionality:



Side B presented with LTR directionality:



Side B presented with RTL directionality:



πλευρά α'

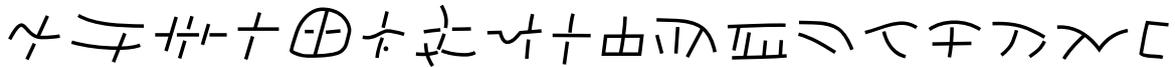


πλευρά β'



Αγγεία Τροίας

Aegean encodes these signs in the range FFF20 – FFF31 of Plane 15.



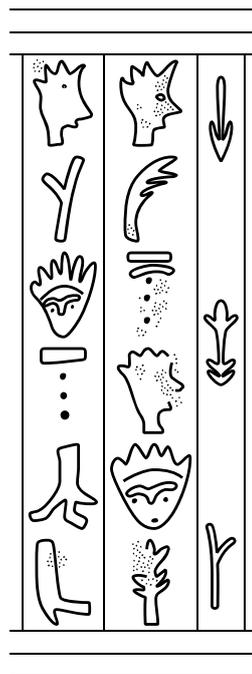
Signs found on vessels from Troy, excavated by Heinrich Schliemann. They appeared in the exhibition "Troy and Thrace", in the spring of 1983 at the State Museum of Fine Arts, in Moscow (<http://kladina.narod.ru/kazanskiy/kazanskiy.htm>).

№ 2444										
	FFF20	FFF21	FFF22	FFF23	FFF24	FFF25	FFF26	FFF27	FFF28	FFF29
№ 2445										
	FFF2A	FFF2B	FFF2C	FFF2D	FFF2E	FFF2F	FFF30	FFF31		

Πέλεκυς Αρκαλοχωρίου

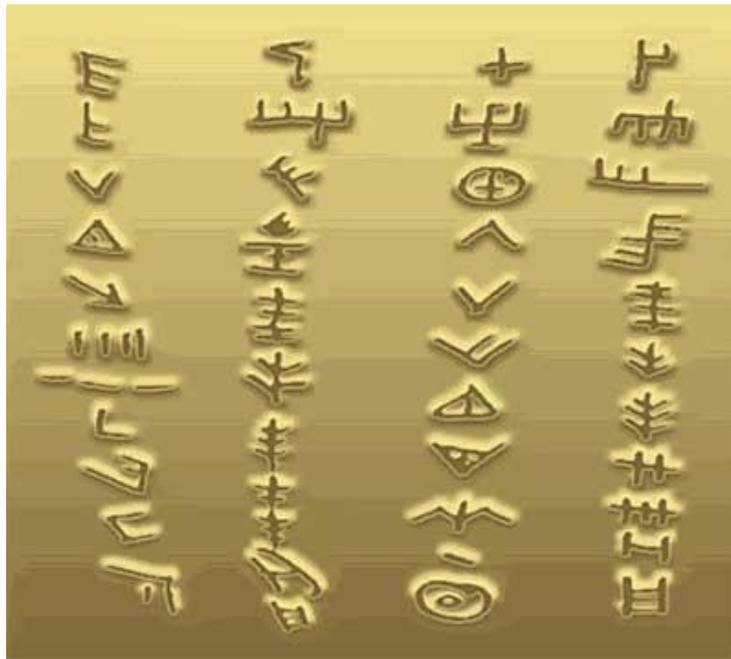
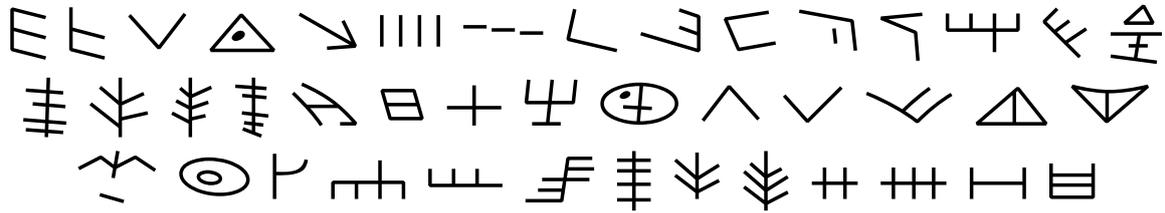
Aegean encodes these signs in the range FFF00 – FFF0E of Plane 15.

FFF00	FFF01	FFF02	FFF03	FFF04	FFF05	FFF06	FFF07	FFF08	FFF09	FFF0A	FFF0B	FFF0C	FFF0D	FFF0E



Πινακίδα Δισπηλιού

Aegean encodes these signs in the range FFF40 – FFF69 of Plane 15.



The Dispilio Tablet (also known as the Dispilio Scripture or the Dispilio Disk) is a wooden tablet bearing inscribed markings (χαράγματα), unearthed during George Hourmouziadis's excavations of Dispilio in Greece and carbon 14-dated to about 7300 BP (5260 BC). It was discovered in 1993 in a Neolithic lakeshore settlement that occupied an artificial island near the modern village of Dispilio on Lake Kastoria in Kastoria Prefecture, Greece.

The lake settlement itself was discovered during the dry winter of 1932, which lowered the lake level and revealed traces of the settlement. A preliminary survey was made in 1935 by Antonios Keramopoulos. Excavations began in 1992, led by George Hourmouziadis, professor of prehistoric archaeology at the Aristotle University of Thessaloniki. The site appears to have been occupied over a long period, from the final stages of the Middle Neolithic (5600 – 5000 BC) to the Final Neolithic (3000 BC). A number of items were found, including ceramics, wooden structural elements and the remains of wooden walkways, seeds, bones, figurines, personal ornaments, flutes (one, dated to the sixth millennium BCE, is the oldest ever found in Europe) and one of the most significant findings, the inscribed tablet.

The tablet's discovery was announced at a symposium in February 1994 at the University of Thessaloniki. The site's paleoenvironment, botany, fishing techniques, tools and ceramics were published informally in the June 2000 issue of *Επτάκυκλος*, a Greek archaeology magazine and by Hourmouziadis in 2002.

The tablet itself was partially damaged when it was exposed to the oxygen-rich environment outside of the mud and water it was immersed in for a long period of time, and it is under conservation. The full academic publication of the tablet apparently awaits the completion of conservation work.

Αρχαία Ελληνικά Αλφάβητα

(according to Guarducci)

	α	β	γ	δ	ε	ς	η	ι	κ	λ	μ	ν	ξ	ο	π	ϖ	ρ	σ	τ	υ	φ	χ	ψ	ω	
Θήρα, Κυρήνη	AAA	PCP		Δ	EEE	ΞΞ	HH	SSI	K	Γ	M ^M M	M ^N	KMV	OO	PC		PR		T	PYP	PHPH	KBX	PM		
Κρήνη	AAA	PTB	ΓΛ	ΔΛ	EEF	IFX		SSJ	KK	LTΓ	M ^M M	M ^{NN}	KVMH	O	PC		PPD		T	PYP	PH		PM	⊙	
Μήλος	AA	V	Γ	Δ	EE		H	SI	K	Γ	M ^M M	M ^N	KMVΞ	OC	Γ		PR		T	V	PHO	KHX	PM	O	
Αίγινα	AAA	B	Γ	Δ	EEE	I	HH		K	ΓΛ	M ^M	M ^N	X	O	PC		PDR	ΞΞ	T	V	PHPH	X+	φς		
Άστυκή	CAA	BB	Λ	ΔΛ	EEE	I	HH		K	TL	M ^M M	M ^{NN}	X	OO	PC		PDR	ΞΞ	T	PYP	PH	X+	φς		
Κνίδος	AAA	B	Γ	Δ	EE	I	H		K	Γ	M ^M	N	X	C	Γ		PD	ΞΞ	T	PY	PH	X+		O	
Νάξος, Άμοργός	AAA	CB	ΛΓ	Δ	EEE	FL	HHO		KK	Γ	M ^M	M ^{NN}	PKXFI	O	PC		PR	ΞΞ	T	PYP	PH	X	Γς	Ω	
Πάρος, Θάσος	AAA	CB	Λ	Δ	EEE	F	HH		KK	TL	M ^M	M ^{NN}	X	ΩQ	Γ		PRD	Ξ	T	PYP	PH	X		O	
Σικυών	AA	B	CC	Δ	E	F	H		K	Γ	M ^M	M ^N	X	OO	Γ		PD		T	PV	PH	X			
Αιολίς, άσιατική	AAA		Γ	DDΔ	EEH	F	HH		K	Γ	M ^M	M ^N	X	O	PC		PR	ΞΞ	T	V	PH	X	Y		
Άργος, Μυκήνες	AAA	PL	ΓΛ	DP	EEE	FI	HH		KK	LT	M ^M M	M ^{NN}	EHH	OO	PC		PR	ΞΞ	T	PYP	PH	X+	YV		
Ίωνία, άσιατική	AAA	B	ΓC	ΔΔΛ	EEE	F	HH		K	TL	M ^M M	M ^{NN}	EH	O	Γ		PDR	ΞΞΞ	T	PYP	PH	X+	YV	ΩΩ	
Κόρινθος, Κέρκυρα	AAA	B	ΓCC	Δ	BEE	FF	HH		K	TL	M ^M	M ^N	EH	O	Γ		PRD		T	PYP	PH	X+	YV		
Λευκάδα	AA	VPL	C	DDP	BEE	F	HH		KK	Γ	M ^M	M ^N	X	O	Γ		PR	ΞΞ	T	YV	PH				
Μέγαρα 1	AA	VPL	<	Δ	E	F	H		K	TL	M ^M	N	X	O	Γ		PD		T	PY	PH	X+	Y		
Μέγαρα 2	AAA	P	<	Δ	BEE	F	HH		K	Λ	M	M ^{NN}	X	O	Γ		DP	ΞΞ	T	V	PH	+	V		
Σελινούς	AA	V	CK	DP	EEE	F	HH		KK	TL	M ^M	M ^{NN}	X	O	Γ		PR	ΞΞ	T	V	PH	X+	V		
Συρακούσαιο 1	A	V			B				K	Γ		N			Γ		P								
Συρακούσαιο 2	AAA	BB	ΛC	DDΔ	EEE	F	H		K	TL	M ^M M	NN	+	O	Γ		PR	ΞΞΞ	T	V	PH	V			
Φλιούς	A	P	Γ	Δ	E	F	B		K	Γ	M ^M	N	EH		Γ		P		T	PY	PH	X+		8	
Άιτωλία	AAA	Π		DD	EB	F	H		KK	Γ	M ^M	M ^N	X	O	Γ		PDR	Ξ	T	V	PH	XV			
Άρκαδία	AAA	BB	CC	DDΔ	EEE	FF	HH		K	TL	M ^M	M ^N	X+	O	Γ		PR	ΞΞ	T	PV	PH	YV	*		
Άχαΐα, άποικίες	AAH	B	CI	DP	EEE	F	H		KK	TL	M ^M M	M ^N	X	O	Γ		PR		T	V	PH	YV	*		
Βοιωτία	AAA	BB	ΓT	DP	EEE	FFL	HH		KK	L	M ^M M	M ^{NN}	XKX+	O	PC		PR	ΞΞ	T	PYP	PH	YV	φς		
Γέλα, Άκράτας	AAA	B	ΓC	DD	EEE	F	H		KK	TL	M ^M	N	XEH	O	Γ		PPR	ΞΞΞ	T	V	PH	YV	φς		
Εύβοια, άποικίες	CAH	BB	ΓC	DDΔ	EEE	FL	HH		KK	TL	M ^M M	M ^{NN}	HX+	OO	PC		PPR	ΞΞΞ	T	PYP	PH	YV	φς		
Ήλις	AAA	BB	CK	DP	EEE	FF	HH		K	L	M ^M	M ^N	X+	OO	Γ		PRD	ΞΞ	T	PV	PH	YV	Ξ		
Θεσσαλία	AAH	BB	Γ	DDΔ	EEE	FL	HH		K	TL	M ^M	M ^N	X+	O	Γ		PR	ΞΞΞ	T	PV	PH	YV	φς		
Ίθάκη, Κεφαλληνία	AAA		<	D	EEE	FF	H		K	TL	M ^M	M ^N	YM	O	Γ		PR	ΞΞΞ	T	PV	PH	Y			
Λακωνία	AA	B	ΓT	DDΔ	EEE	FF	HH		K	TL	M	M ^{NN}		O	Γ		PR	ΞΞΞ	T	PV	PH	YV	Ξ		
Λοκρίς, άποικίες	AAA	BB	CK	DP	EEE	FF	HH		K	TL	M ^M M	M ^{NN}	Y	O	Γ		PRD	ΞΞ	T	PV	PH	YV	Ξ		
Γρόδος	AAA	BB	ΓTC	Δ	EEE		HH		K	TL	M ^M M	M ^{NN}	XKX	O	Γ		PPD	ΞΞ	T	PYP	PH	YV	Ξ	ΩΩ	
Τροιζήνα	AAA	B	Γ	DDΔ	EEE	FF	HH		KK	TL	M ^M	M ^N	X	OC	Γ		PR	ΞΞΞ	T	PV	PH	YV	Ξ	Ω	
Φωκίς	AAA	BB	CC	DP	EEE	FF	HH		K	TL	M ^M	M ^{NN}	+	OO	Γ		PR	ΞΞ	T	VY	PH	YV	φς		

Αρχαία Ελληνικά Αλφάβητα

(according to Jeffery)

	α	β	γ	δ	ε	ς	η	ι	κ	λ	μ	ν	ξ	ο	π	ρ	σ	τ	υ	φ	χ	ψ	ω	:
βόρεια Σημιτική	𐀀	𐀁	𐀂	𐀃	𐀄	𐀅	𐀆	𐀇	𐀈	𐀉	𐀊	𐀋	𐀌	𐀍	𐀎	𐀏	𐀐	𐀑	𐀒	𐀓	𐀔	𐀕	𐀖	𐀗
Θήρα, Κυρήνη	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Κρήνη	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Μήλος, Σίανος, Άνάφη	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Αίγυπτος, Κυδωνία	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Άττική, Σίγειον	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Δήλος, Κέως, Σύρος	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Κνίδος	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Νάξος, Άμοργός	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Πάρος, Θάσος	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Σικυών	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Αιολίς	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
άνατολική Άργολίς	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Άργος, Μυκήνη	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Ίωνική Δωδεκάπολις, άποικίες	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Κόρινθος, Κέρκυρα	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Μέγαρα, Βυζάντιον	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Μέγαρα, Ύβλαια, Σελινοῦς	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Συρακούσται, άποικίες	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Φλυοῦς, Κλεωναί, Τίρυνς	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Αίτωλία	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Άρκαδία	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Άχαΐα, άποικίες	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Βοιωτία	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Εύβοια	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
δυτικές Εὐβοϊκὲς άποικίες	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Ήλις	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Θεσσαλία	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Ίθιακή, Κεραιλληνία	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Λακωνία, Μεσσηνία, Τάρας	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Λοκρὲς, άποικίες	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Ίρδος, Γέλα, Άκράργας	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι
Φωκίς	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Κ	Λ	Μ	Ν	Ξ	Ο	Ρ	Π	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ι

Old Italic Alphabets

(based, mainly, on **Little and Conway**)

	Old Italic	Rhaetic	Lepontic	Venetic	Galic	Ligurian	Lugano	Formello	Etruscan	Ionic	Cumaean	Marsiliana	Umbrian	Picene south	Picene north	Faliscan	Latin	Oscan	Messapic
A	𐌀	𐌁	𐌂	𐌃	𐌄	𐌅	𐌆	𐌇	𐌈	Α	ΑΑ	Α	𐌉		Α	Α	Α	𐌊	𐌋
Be	𐌂					𐌆𐌆		𐌂	𐌂	Β	Β	Β	𐌊𐌊		Β	Β	Β	𐌋	𐌌
Ke	𐌃	𐌃		𐌃		𐌃		𐌃	𐌃	Γ	𐌃	Γ	𐌋	𐌃	𐌃	𐌃	𐌃	𐌌	𐌍
De	𐌄							𐌄	𐌄	Δ	𐌄	Δ	𐌌		Δ	𐌄	𐌄	𐌍	𐌎
E	𐌅	𐌅					𐌅	𐌅	𐌅	Ε	Ε	Ε	𐌌		Ε	Ε	Ε	𐌎	𐌏
Ve	𐌆	𐌆	𐌆	𐌆			𐌆	𐌆	𐌆	Ζ	Ζ	Ζ	𐌌	𐌆	Ζ	Ζ	Ζ	𐌏	𐌐
Ze	𐌇	𐌇	𐌇	𐌇		𐌇	𐌇	𐌇	𐌇	Σ		Ι	𐌌			𐌇	𐌇	𐌐	𐌑
He	𐌈	𐌈					𐌈	𐌈	𐌈	Θ	Θ	Θ	𐌌			𐌈	𐌈	𐌑	𐌒
The	𐌉	𐌉	𐌉	𐌉			𐌉	𐌉	𐌉	Τ	Θ	Θ	𐌌	𐌉	Θ	𐌉	𐌉	𐌒	𐌓
I	𐌊	𐌊	𐌊	𐌊			𐌊	𐌊	𐌊	Ι	Ι	Ι	𐌌		Ι	𐌊	𐌊	𐌓	𐌔
Ka	𐌋						𐌋	𐌋	𐌋	Κ	𐌋	Κ	𐌌		Κ	𐌋	𐌋	𐌔	𐌕
El	𐌌	𐌌	𐌌	𐌌			𐌌	𐌌	𐌌	Λ	𐌌	Λ	𐌌		Λ	𐌌	𐌌	𐌕	𐌖
Em	𐌍	𐌍	𐌍	𐌍			𐌍	𐌍	𐌍	Μ	𐌍	Μ	𐌌		Μ	𐌍	𐌍	𐌖	𐌗
En	𐌎	𐌎	𐌎	𐌎			𐌎	𐌎	𐌎	Ν	𐌎	Ν	𐌌		Ν	𐌎	𐌎	𐌗	𐌘
Esh	𐌏						𐌏	𐌏	𐌏			Θ	𐌌					𐌘	𐌙
O	𐌐	𐌐	𐌐	𐌐			𐌐	𐌐	𐌐	Ο	Ο	Ο	𐌌		Ο	𐌐	𐌐	𐌙	𐌚
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Es	𐌕	𐌕	𐌕	𐌕			𐌕	𐌕	𐌕	Σ	Σ	Σ	𐌌		Σ	𐌕	𐌕	𐌞	𐌟
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U	𐌗	𐌗	𐌗	𐌗			𐌗	𐌗	𐌗	Υ	Υ	Υ	𐌌		Υ	𐌗	𐌗	𐌠	𐌡
Eks	𐌘						𐌘	𐌘	𐌘	Χ	+	Χ	𐌌		Χ	𐌘	𐌘	𐌡	𐌢
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Il	𐌞							𐌞	𐌞				𐌌					𐌣	𐌤
UU	𐌟							𐌟	𐌟	Υ			𐌌		Υ			𐌤	𐌥
Ess	𐌠							𐌠	𐌠	Ϟ			𐌌		Ϟ			𐌥	𐌦
Tte	𐌡	𐌡						𐌡	𐌡				𐌌					𐌦	𐌧

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