

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 Symbols,
Phaistos Disc, Lycian, Carian, Old Italic,
Ugaritic, Old Persian, Linear A, Cypriot Syllabary,
Phoenician, Lydian and
Ancient Greek Musical Notation.

Local variants of Ancient Greek and Old Italic alphabets.

Phrygian, Sidetic, Arkalochori Axe,
Dispilio tablet and signs on Troy vessels.

Cretan Hieroglyphs and Cypro-Minoan in dedicated fonts.

Aegean, version 9.78, December 2017

Aegean is not a merchandise;
it is free for any use.

Unicode Fonts for Ancient Scripts
George Douros

document information

- ✗ Screen appearance of hinted or unhinted Aegean depends on the actual OS and application used.
- ✗ OpenType features are implemented only in high-end desktop publishing software; popular word processors do not support advanced OpenType features.
- ✓ This document uses the Aegean font with all its OpenType features.
- ☑ LibreOffice, by [THE DOCUMENT FOUNDATION](#), supports all OpenType features present in ‘Unicode Fonts for Ancient Scripts’. This PDF document was prepared in LibreOffice 5.4.2.2; the attached source file, Aegean.otd, will not display correctly in other applications.

Character repertoire of Aegean

BASIC MULTILINGUAL PLANE

[illegible]

SUPPLEMENTARY MULTILINGUAL PLANE

Linear B Syllabary

[illegible]

Linear B Ideograms

[illegible]

Aegean Numbers

[illegible]

Ancient Greek Numbers

[illegible]

Ancient Symbols

Ancient Symbols
= - Σ 2 ε » * ∇ HS H † > P X° ∅ ∪ ∩ ∞

Phaistos Disc, with [right-to-left](#) forms

𐀀𐀁𐀂𐀃𐀄𐀅𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟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𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄

OPENTYPE features of Aegean

[illegible]

Phaistos Disc

The Phaistos Disc symbols are encoded with LTR directionality in Unicode (blue are character [variants](#) cv01..cv03):



They are, thus, mirror images of the symbols on the disk itself. Their right-to-left mirrored forms (RTLM) are also available:



Side A presented with LTR directionality:



Side B presented with LTR directionality:



Side A presented with RTL directionality:



Side B presented with RTL directionality:



Numbers & Measures

0	○	7	ζ' IIII	20	κ' =	400	υ' ⋈	7000	ζ ⋈
¼	∪d	8	η' IIII	21	κα' =I	500	φ' ⋈ ΠΓΓΓΠ	8000	η ⋈
½	∪L	9	θ' IIII	30	λ' = ϜϜϜ		ΠΕΠΕΠΠ	9000	θ ⋈
⅔	ω	10	ι' -		Ρ Ϝ Ϝ	600	χ' ⋈	10000	ι' ⋈ ∪
¾	θ	11	ια' -I	40	μ' ==	700	ψ' ⋈	20000	κ' ⋈
		12	ιβ' -II	50	ν' == ΠΠΠΠΠ	800	ω' ⋈	30000	λ' ⋈
		13	ιγ' -III	60	ξ' ==	900	ϝ' ⋈ ↑	40000	μ' ⋈
1	α' I Ϝ	14	ιδ' -II	70	ο' ==	1000	α' ⋈ Υ	50000	ν' ⋈ Π
2	β' II ∪	15	ιε' -III	80	π' ==	2000	β' ⋈	60000	ξ' ⋈
3	γ' III Ϝ	16	ιϛ' -IIII	90	ρ' ==	3000	γ' ⋈	70000	ο' ⋈
4	δ' II	17	ιζ' -IIII	100	ρ' ° Η	4000	δ' ⋈	80000	π' ⋈
5	ε' III ΠΠ	18	ιη' -IIII	200	σ' ° Ω	5000	ε' ⋈ ϜϜ	90000	ρ' ⋈
6	ϛ' IIII	19	ιθ' -IIII	300	τ' ⋈ ΤΕ	6000	ϛ' ⋈	100000	ρ' ⋈

∪	Τ	1 τεταρτημόριον: ¼ όβολοῦ	Σ	1 στατήρ	ζ	1 ^η ύπομονάδα ὄγκου
∪		1 ήμιώβολον: ½ όβολοῦ	Ϝ	5 στατήρες	#	2 ^η ύπομονάδα ὄγκου
Υ	/	1 κεράτιον: ⅓ ₈ δραχμῆς	Δ	10 στατήρες	⊗ ⊗	3 ^η ύπομονάδα ὄγκου
X		1 χαλκοῦς: ⅓ όβολοῦ	Ϝ	50 στατήρες	Ϝ Ϝ	4 ^η ύπομονάδα ὄγκου
~		1 όβολός ἢ όβελός: ⅓ δραχμῆς	Η	100 στατήρες	┘	1 ^η ύπομονάδα ἔηροῦ μέτρου
≈		διώβολον: 2 όβολοί	Ϝ Ϝ	500 στατήρες	Υ ΥΥ	1 ^η ύπομονάδα ὕγροῦ μέτρου
Γ		τριώβολον: 3 όβολοί	Χ	1000 στατήρες	┘	2 ^η ύπομονάδα μέτρου
Ϝ		τετρώβολον: 4 όβολοί	Μ	10000 στατήρες	∪ ∪	3 ^η ύπομονάδα μέτρου
Ϝ		πεντώβολον: 5 όβολοί	Ϝ	50000 στατήρες		
┘		1 δραχμή	Π	πλέθρον ἢ θλέθρον: 10-16 ⅔ ὀργυιαί, 100 πόδες, 10 ἄκαιναι	Ν	νόμισμα, Ν Ν Ν. Ϝ Ϝ Ϝ
< ▷ ∪		1 δραχμή	∪	ς ἔτος	† †	ἰνδικτιών
┘	=	2 μναῖ	Ε	μετρητής (μετρήται): 12 χόαι, 144-192 κοτύλαι	=	sextans: ⅓ as
Π		5 μναῖ	κ	κύσθος: ⅓ κοτύλης	—	uncia: ⅓ ₁₂ as
Α Δ Δ Δ		10 μναῖ	Ϝ	λίτρα: 1 αἰγινάιος όβολός, 12 οὐγγίαι, ⅓ μνάς	Σ	semuncia: ⅓ uncia
Ϝ		50 μναῖ	Ϝ	οὐγγία	∪	sextula: ⅓ uncia
			ω	ξέστης: 12 κύσθοι, 2 κοτύλαι	∪	dimidia sextula: ½ sextula
Λ Ϝ		1 τάλαντον: 60 μναῖ	—	~ ἀρτάβη: 1 μέδιμνος καὶ 3 χοίνικες))	siliqua: ⅓ ₂₄ solidus
Π		5 τάλαντα	‡	ἀρτάβη πυροῦ	✕	denarius: 5 asses
Δ		10 τάλαντα	Ϝ	ἄρουρα: ⅓ πλέθρου	Ϝ	quinarius: ⅓ denarius
Ϝ		50 τάλαντα	Ϝ	γράμμα: ⅓ ₂₄ οὐγγίας, 20 κόκκοι	HS	sestertius: 2½ asses, ⅓ denarius
Η		100 τάλαντα	Ϝ	τρύβλιον: κοτύλη	Η	dupondius: 2 asses
Ϝ Ϝ		500 τάλαντα	κ°	κοτύλη: 6 κύσθοι, ἡμίξεστον (ὕγρόν), 1 μέδιμνον (ξηρόν)	†	as: 1 pound, 12 ounces
Χ		1000 τάλαντα	Χ°	χοῦς: ⅓ ₁₂ μετρητοῦ, 12-16 κοτύλαι (ὕγρόν)	>	centuria
Ϝ		5000 τάλαντα	ᾠ	μονάδα ὄγκου	€	2 εὐρώ, 2€

Supplementary Private Use Area-A

Sidetic

Sidetic may be represented with **encoded** letters and PUA additions: FF24A..FF268

[illegible]

Λάβρυς Αρκαλοχωρίου

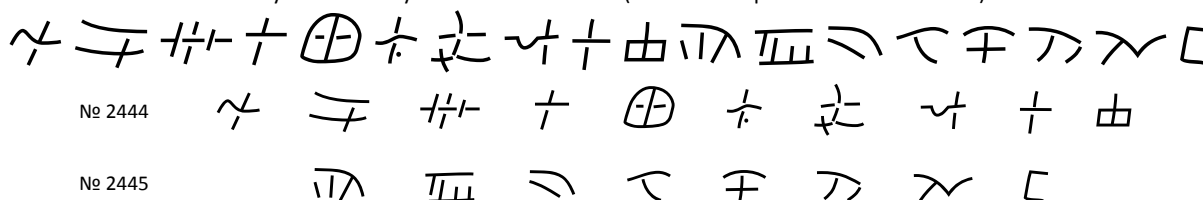
Signs on the Arkalochori axe: FFF00..FFF0E



Ο αμφίστομος πέλεκυς Αρκαλοχωρίου φυλάσσεται στο Αρχαιολογικό Μουσείο Ηρακλείου.

Αγγελία Τροίας

Signs found on vessels from Troy excavated by Heinrich Schliemann (see Schmidt p.121 and Godart 1994): FFF20..FFF31

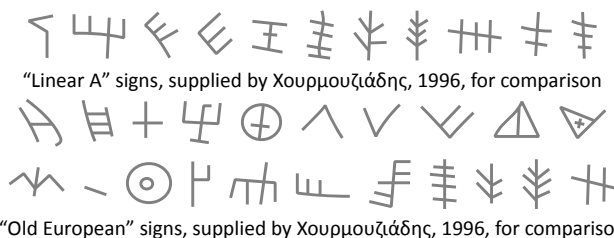


Σημεία Δισπηλίου

Signs on Dispilio findings: FFF40..FFF6C



Samples of signs carved on the wooden tablet and other clay finds from Dispilio



"Linear A" signs, supplied by Χουρμουζιάδης, 1996, for comparison

"Old European" signs, supplied by Χουρμουζιάδης, 1996, for comparison

Στα αρχαιολογικά ευρήματα του οικισμού στο Δισπηλιό Καστοριάς υπάρχουν διάφορα πήλινα, πέτρινα, ξύλινα και οστέινα αντικείμενα που φέρουν εγχάρακτα σύμβολα: βλέπε κείμενα του αρχαιολόγου Γιώργου Χουρμουζιάδη στη βιβλιογραφία.

Cypro-Minoan and Cretan Hieroglyphs

See the dedicated files for a CM Corpus, sign lists and other information.

Cypriot Syllabaries



























































































Cypriot syllabary






























































































































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𐾆𐾇𐾈𐾉𐾊𐾋𐾌𐾍𐾎𐾏𐾐𐾑𐾒𐾓𐾔𐾕𐾖𐾗𐾘𐾙

















































































































Linear A and B


























































The LINEAR A INSCRIPTIONS documents contain a Digital Corpus of Linear A inscriptions, sign lists and other information. The two tables below contain the Character Variants of Linear A and Linear B. No PUA glyphs are used. Variants of *ligatures* are accessed with: AALT. **Signs** A809, A810, A811 and A829 are unofficially placed in empty slots of the Linear A block. Missing GORILA **signs** (A544, A558, A560, A567, A599, A632, A633, A900, A901, A902, A903, A904, A905, A906, A907, A908, A815) are available as variants of encoded ones. Sign sources are shown as [1.002..5.066](#) (volume.page in GORILA) and [8.001..9.002](#) for other bibliography items.











































Linear A variants

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AB001	cv01									
			1.054	3.152						
AB002	cv02									
			2.011	3.184	1.212					
AB003	cv03									
			1.168	5.022	1.294	3.002				
AB004	cv03									
			4.093	1.028	4.140	2.016				
AB005	cv01									
			3.006	4.046						
AB006	cv04									
			1.168	3.082	4.083	4.004	4.102			
AB007	cv03									
			1.036	1.160	4.112	3.148				
AB008	cv04									
			4.066	3.016	2.018	5.020	4.076			
AB009	cv04									
			3.006	4.146	4.154	4.064	8.056			
AB010	cv02									
			3.168	4.083	1.294					
AB011	cv03									
			1.208	3.034	1.188	1.032				
AB013	cv04									
			1.020	1.098	3.028	4.047	4.053			
AB016	cv06									
			1.016	1.024	4.058	4.154	4.158	1.040	2.082	
AB017	cv04									
			3.152	1.280	1.020	3.038	8.056			
AB020										
			3.078							
AB021	cv02									
<i>sheep</i>			1.072	3.143	2.096					
AB021F	cv03									
<i>ewe</i>			1.128	1.198	3.152	3.202				
AB021M	cv01									
<i>ram</i>			1.318	3.198						
AB022	cv01									
<i>goat</i>				2.076						
AB022F	cv01									
<i>she-goat</i>			1.166	1.318						
AB022M	cv02									
<i>he-goat</i>			1.318	1.318	3.026					
AB023	cv01									
<i>bovine</i>			1.088	1.006						
AB023M	cv02									
<i>bull</i>					1.056					
AB024	cv04									
			1.198	1.026	1.280	4.154	3.024			
AB026	cv01									
			1.018	4.037						
AB027	cv02									
			1.026	4.053	4.102					




























































AB028	cv03	 2.019	 3.164	 5.020	 4.093		
A028B	cv03	 1.116	 3.154	 3.148	 3.158		
AB029	cv02	 1.092	 4.041	 1.016			
AB030	cv03	 1.164	 1.186	 3.182	 3.024		
figs AB031	cv03	 3.152	 5.034	 1.154	 4.033		
AB034	cv04	 1.030	 1.192	 1.236	 4.120	 3.156	
AB037	cv05	 3.115	 4.124	 4.053	 1.140	 4.086	 4.053
AB038	cv05	 1.144	 4.032	 1.024	 1.256	 4.072	 4.024
AB039	cv03	 3.024	 4.004	 3.036	 4.112		
AB040	cv04	 1.268	 1.010	 3.066	 4.094	 4.124	
AB041	cv03	 1.196	 2.026	 2.022	 4.076		
AB044	cv04	 1.160	 1.002	 4.053	 4.014	 3.182	
AB045	cv03	 5.040	 1.152	 4.146	 3.012		
AB046	cv01	 1.016	 1.260				
AB047	cv02	 3.012	 3.182	 4.154			
AB048		 8.002					
AB049	cv02	 3.170	 1.204				
AB050	cv01	 1.210	 5.040				
AB051	cv04	 1.014	 1.212	 2.007	 1.028	 3.168	
AB053	cv05	 3.174	 1.142	 5.042	 1.142	 1.044	 4.076
AB054	cv05	 1.132	 4.032	 5.020	 5.018	 1.036	 1.032
cloth AB055	cv01	 1.002	 3.166				
AB056	cv01	 1.002	 4.004				
AB057	cv02	 5.018	 1.014	 5.020			
AB058	cv01	 1.154	 5.064				
AB059	cv02	 1.038	 1.020	 2.027			
AB060	cv02	 4.023	 4.008	 4.124			
AB061	cv05	 3.114	 3.114	 3.152	 1.146	 4.058	 3.152
AB065	cv05	 1.146	 1.036	 1.044	 1.036	 1.284	 4.131
AB066	cv01	 1.186	 3.060				
AB067	cv04	 3.002	 5.018	 1.294	 4.120	 3.028	
AB069	cv05	 1.132	 5.044	 5.018	 5.044	 4.086	 4.076


































































AB070	cv01								
		4.158	4.032						
AB073	cv03								
		1.184	1.268	3.152	1.090				
AB074	cv04								
		3.105	2.028	2.028	2.030	1.032			
AB076	cv03								
		1.204	1.142	4.094	1.002				
AB077	cv03								
		1.004	2.039	2.073	2.088				
AB078	cv02								
		1.002	3.148	1.018					
AB079	cv03								
		3.148	3.006	4.118	3.024				
AB080	cv07								
		1.074	1.106	4.143	4.098	5.064	4.061	1.006	4.093
AB081	cv05								
		1.178	2.042	2.044	2.046	1.134	2.048		
AB082	cv02								
		3.148	3.105	3.148					
AB085	cv03								
pig		1.200	3.026	5.020	4.158				
AB086	cv02								
		1.046	3.137	1.016					
AB087	cv01								
			1.216						
A100-102	cv06								
man, woman		5.014	3.028	1.022	1.014	1.296	1.300		
AB118	cv01								
		1.024	4.168						
AB120	cv02								
grain		1.028	3.008	3.036					
A120B									
grain		3.008							
AB122	cv04								
olives		3.172	1.210	1.326	3.174	3.172			
AB123									
		1.074							
AB131A	cv02								
wine		1.034	1.310	1.298					
AB131B	cv01								
wine		3.006	3.024						
A131C	cv01								
wine		3.085	3.048						
AB164	cv04								
		1.036	1.034	3.129	3.129	3.129			
AB171									
		3.156							
AB180	cv02								
		1.272	1.302	2.088					
AB188	cv01								
		1.108	3.136						
AB191	cv01								
			3.124						
A301	cv06								
		3.098	5.024	3.006	2.052	1.160	2.060	4.002	
A302	cv02								
olive oil		5.064	1.194	3.010					
A303	cv01								
cyperus		3.054	3.024						
A304	cv03								
			5.059	1.296	3.034				
A305	cv03								
		1.240	3.028	1.020	3.156				














































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				1.018	3.038
A307	cv01				
		1.140	3.050		
A308	cv01				
		3.018	3.040		
A309A					
		1.324			
A309B					
		1.324			
A309C					
		1.324			
A310	cv02				
		1.160	1.048	4.154	
A311	cv01				
cum 𠂇		3.131	3.133		
A312	cv02				
		1.046	3.158	3.032	
A313A					
cum 𠂇		1.164			
A313B					
cum 𠂇		1.150			
A313C					
cum 𠂇		1.218			
A314	cv01				
		3.010	2.094		
A315	cv01				
		1.036	3.096		
A316					
		5.044			
A317	cv01				
		1.298	3.104		
A318	cv01				
		1.086	1.086		
A319					
		1.228			
A320	cv01				
		1.306	2.094		
A321	cv01				
		1.326	1.012		
A322	cv02				
		3.124	3.141	1.022	
A323	cv01				
		1.156	1.054		
A324					
		1.018			
A325					
		1.130			
A326					
		1.144			
A327	cv01				
		1.158	1.202		
A328	cv01				
		2.096	1.302		
A329	cv02				
			1.220	1.014	
A330					
cum 𠂇, 𠂇		1.120			
A331					
		1.076			
A332	cv01				
		1.174	1.158		
A333	cv01				
		2.076	2.074		































































A334	cv01		 3.026
A335		 3.040	
A336	cv01		 3.044
A337	cv01		 3.135
cum 			
A338	cv01		 3.139
A339		 1.300	
A340		 1.054	
A341		 1.062	
cum 			
A342	cv01		 1.082
A343		 1.146	
A344		 1.156	
A345		 1.202	
A346		 1.208	
A347		 3.026	
A348		 3.038	
cum 			
A349		 3.038	
A350	cv01		 3.038
A351		 3.138	
cum 			
A352		 3.142	
A353		 1.298	
A354		 1.299	
A355		 1.299	
A356		 1.302	
A357		 1.304	
A358		 1.305	
A359		 1.305	
A360		 1.305	
A361		 1.326	
A362		 3.170	
A363		 3.180	
A364		 3.182	
A365		 2.066	

A366			
			2.066
A367			
			2.066
A368			
			2.066
A369			
			2.066
A370			
			2.066
A371			
			3.111
A400-VAS			
			1.178
A401-VAS			
			3.098
A402-VAS			
			1.058
A403-VAS			
			1.072
A404-VAS			
			5.050
A405-VAS			
			5.050
A406-VAS			
			1.146
A407-VAS			
			1.074
A408-VAS			
			3.143
A409-VAS	cv01		
			3.117
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			3.121
A411-VAS			
			1.058
A412-VAS			
			3.117
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			5.051
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			5.051
A415-VAS			
			5.051
A416-VAS			
			1.058
A417-VAS			
			1.058
A418-VAS			
			3.116
A501			
			1.296
A502			
			3.104
A503	cv01		
			1.146
A504			
			3.048
A505			
			3.049
A506			
			1.171
A507	liga		
			1.166
			3.182

A508					
A509	cv01				
A510	cv03				
A511	cv01				
A512	cv01				
A513	cv02				
A514	liga	ⲱⲛ			
A515					
A516	cv03				
A517	liga	ⲱⲙ			
A518	liga	ⲱⲙⲓ			
A519	liga	ⲱⲙⲓ			
A520	cv01				
A521					
A522	liga	ⲱⲙⲓ			
A523	cv01				
A524	cv01				
A525					
A526	cv01				
A527	cv01				
A528	cv01				
A529	cv02				
A530					
A531	cv01				
A532	cv01				
A533	liga	ⲱⲙⲓ			
A534	cv01				
A535	cv01				
A536	cv01				
A537					
A538	cv01				
A539					

A540							
A541	cv01						
A542	cv01						
A543	liga						
A544	cv05	10638					
A545	cv01						
A546	liga						
A547							
A548	cv01						
A549							
A550	cv04						
A551	cv02						
A552	cv02						
A553	cv02						
A554							
A555	cv01						
A556	cv01						
A557	cv01						
A558	cv03	106E2					
A559	cv01						
A560	cv03	106E2					
A561	liga						
A562	liga						
A563	cv01						
A564							
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A566	cv03						
A567	cv06	10647					
A568	cv02						
A569							
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A571							




















A572				
A573	cv01			
A574	cv02			
A575	cv01			
A576	cv01			
A577				
A578				
A579				
A580				
A581				
A582	cv01			
A583				
A584	cv01			
A585	cv01			
A586	cv01			
A587	cv01			
A588	cv01			
A589				
A590	liga	འཤ		
A591				
A592				
A593	liga	འཇ		
A594				
A595				
A596				
A597	liga	འཉ		
A598				
A599	cv03	10652		
A600				
A601				
A602				
A603				

A604						
			1.032			
A605	liga	Rḷ				
				3.092	3.134	3.134
A606	cv01					
				3.131		
A607	liga	RṢ				
				3.138		
A608	cv01					
				1.024		
A609						
			1.004			
A610	cv02					
				1.326	1.052	
A611						
			1.326			
A612	cv02					
			1.040	1.040	1.328	
A613	cv01					
			1.004	1.038		
A614	cv01					
			1.066	3.096		
A615	cv01					
			1.056	3.050		
A616	cv01					
				1.084		
A617						
			1.084			
A618	cv04					
				1.328	1.016	1.034
A619	cv01					
				1.326		
A620	cv01					
				1.326		
A621	cv01					
			1.040	1.326		
A622	cv01					
				1.112		
A623	cv01					
				1.204		
A624	cv01					
				2.077		
A625	liga	ṚḤ				
				2.077		
A626						
			1.178			
A627						
			3.030			
A628	cv01					
			3.066	3.066		
A629	cv02					
			1.165	2.077	3.030	
A630	liga	ṚḤ				
			2.077			
A631	liga	ṚḤ				
			2.007			
A632	cv04	10658				
			3.042			
A633	cv05	10658				
			3.098			
A634	cv01					
				1.190		
A635	liga	ṚḤ				
			3.050			

A636	liga	𐌲𐌴𐌹	𐌲𐌴𐌹	
			3.022	
A637	cv01		𐌲𐌴	𐌲𐌴
			3.068	
A638	cv01		𐌲𐌴	𐌲𐌴
			1.130	1.158
A639	liga	𐌲𐌴𐌹	𐌲𐌴𐌹	
			1.322	
A640	cv02		𐌲𐌴	𐌲𐌴
			3.104	3.104
A641	liga	𐌲𐌴𐌹	𐌲𐌴𐌹	
			3.028	
A642			𐌲𐌴	
			1.296	
A643	cv01		𐌲𐌴	𐌲𐌴
			1.038	
A644	cv01		𐌲𐌴	𐌲𐌴
			1.120	
A645	cv01		𐌲𐌴	𐌲𐌴
			3.135	3.135
A646			𐌲𐌴	
			1.062	
A647	liga	𐌲𐌴𐌹	𐌲𐌴𐌹	
			3.038	
A648			𐌲𐌴	
			1.178	
A649			𐌲𐌴	
			3.048	
A650	liga	𐌲𐌴𐌹	𐌲𐌴𐌹	
			3.098	
A651			𐌲𐌴	
			3.040	
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			3.062	5.056
A653			𐌲𐌴	
			3.040	
A654			𐌲𐌴	
			5.051	
A655			𐌲𐌴	
			5.051	
A656	cv02		𐌲𐌴	𐌲𐌴
			1.046	1.046
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			1.074	
A658	cv01		𐌲𐌴	
			5.051	
A659	cv01		𐌲𐌴	
			5.051	
A660	cv01		𐌲𐌴	
			5.051	
A661	cv01		𐌲𐌴	
			5.051	
A662			𐌲𐌴	
			5.051	
A663	cv01		𐌲𐌴	𐌲𐌴
			1.296	
A664			𐌲𐌴	
			1.296	
A701 A			𐌲𐌴	
≈ 1/6			3.038	
A702 B			𐌲𐌴	
1/3			3.038	
A703 D			𐌲𐌴	
1/5			1.066	

A704 E			𐌸	1.096	
$\frac{1}{4}$			𐌸		
A705 F			𐌹	1.286	
$\frac{1}{8}$			𐌹		
A706 H			𐌺	1.286	
$\approx \frac{1}{6}$			𐌺		
A707 J			𐌻	1.026	
$\frac{1}{2}$			𐌻		
A708 K			𐌼	3.028	
$\frac{1}{16}$			𐌼		
A709 L			𐌽	1.294	
A709-2 L2			𐌽=	1.052	
A709-3 L3			𐌽=	1.262	
A709-4 L4			𐌽=	1.128	
A709-6 L6			𐌽=	3.092	
cum 𐌿			𐌿	3.040	
A710 W			𐌿	1.144	
A711 X			𐌿	1.298	
A712 Y			𐌿	5.050	
$\approx \frac{1}{4}$			𐌿		
A713 Ω			𐌿		
cum 𐌿 ≈ ½			𐌿		
A714 ABB	cv01		𐌿	3.100	
A715 BB			++	2.080	
A716 BL6	liga	𐌿	𐌿	3.028	
A717 DD	cv01		𐌿	1.012	
A718 DDDD	liga	𐌿𐌿𐌿𐌿	𐌿𐌿	1.188	
A719 EB	liga	𐌿	𐌿	3.034	
A720 EE	liga	𐌿𐌿	𐌿𐌿	1.300	𐌿𐌿 1.302
A721 EF	liga	𐌿𐌿	𐌿𐌿	1.032	
$\frac{3}{8}$			𐌿		
A722 EJ	liga	𐌿𐌻	𐌿𐌻	3.164	
A723 EL2	liga	𐌿𐌻	𐌿𐌻	3.042	
A724 EL4	liga	𐌿𐌻	𐌿𐌻	1.062	
A725 EL6	liga	𐌿𐌻	𐌿𐌻	3.058	
A726 EYYY	cv01		𐌿𐌿𐌿	3.092	
A727 FK	liga	𐌿𐌿	𐌿𐌿	1.312	
A728 FL	liga	𐌿𐌻	𐌿𐌻	1.286	
A729 HK	liga	𐌿𐌿	𐌿𐌿	3.162	
A730 JA	liga	𐌿𐌿	𐌿𐌿	1.064	
A731 JB	liga	𐌿𐌿	𐌿𐌿	1.204	
			𐌿𐌿	1.222	








































































































A732 JE	cv01		𐤊	𐤌		
¼			3.100	1.290		
A733 JEB	liga	𐤊𐤔	𐤊𐤔	𐤊𐤔		
			1.048			
A734 JEL2	liga	𐤊𐤔𐤁	𐤊𐤔𐤁	𐤊𐤔𐤁		
			3.028			
A735 JF	liga	𐤊𐤕	𐤊𐤕	𐤊𐤕		
⅔			1.098			
A736 JH	liga	𐤊𐤎	𐤊𐤎	𐤊𐤎		
⅔			1.146			
A737 JJ	liga	𐤊𐤏	𐤊𐤏	𐤊𐤏	𐤊𐤏	
			1.298		1.310	
A738 JK	liga	𐤊𐤐	𐤊𐤐	𐤊𐤐		
			1.060			
A739 JL2	liga	𐤊𐤑𐤁	𐤊𐤑𐤁	𐤊𐤑𐤁	𐤊𐤑𐤁	
			1.212		5.044	
A740 KL2	liga	𐤊𐤒𐤁	𐤊𐤒𐤁			
			3.038			
A741 LL	liga	𐤊𐤓𐤁	𐤊𐤓𐤁			
			1.300			
A742 LL2	liga	𐤊𐤓𐤁𐤁	𐤊𐤓𐤁𐤁	𐤊𐤓𐤁𐤁		
			3.172		3.056	
A743 L2L4	liga	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁			
			1.062			
A800	cv02		𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	
			8.012	3.168	3.170	
A801	cv01		𐤊𐤓𐤁𐤁𐤁			
			8.036			
A802	cv03		𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁
			1.102	1.012	1.170	3.166
A803			𐤊𐤓𐤁𐤁𐤁			
			4.073			
A804			𐤊𐤓𐤁𐤁𐤁			
			1.272			
A805	cv04		𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁
			2.057	2.065	2.066	3.138
A806	cv01		𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁		
			1.322			
A807	cv01		𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁		
			2.007			
A808	liga	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁	𐤊𐤓𐤁𐤁𐤁		
			8.056			
A900	cv01	10101	•			
A901	cv02	10100	𐤊			
			4.131			
A902	cv02	10100	𐤊	𐤊		
				4.135		
A903	cv02	10102	𐤊𐤓	𐤊𐤓		
			1.268			
A904	cv05	1066B	𐤊𐤓𐤁	𐤊𐤓𐤁	𐤊𐤓𐤁	𐤊𐤓𐤁
			4.131	4.133	4.133	4.135
A905	cv02	10746	𐤊𐤓𐤁	𐤊𐤓𐤁		
			3.182			
A906	cv01	10747	𐤊𐤓𐤁			
			4.133			
A907	cv05	10617	𐤊𐤓𐤁	𐤊𐤓𐤁		
			4.133			
A908	cv03	10633	𐤊𐤓𐤁	𐤊𐤓𐤁		
			4.133			
A809		1076C	𐤊𐤓𐤁𐤁𐤁			
			8.057			
A810		1076D	𐤊𐤓𐤁𐤁𐤁			
			8.001			

A811		1076E	
			1.314
A812	liga	▽ΙΗ	
			1.058
A813	liga	ΩΕΙ	
			1.058
A814	liga	Ω⊕ΤΗ	
			1.058
A815	cv01	106A2	
			1.058
A816	liga	▽ΕΗκ	
			1.058
A817	liga	▽ϙ⊕⊙	
			1.058
A818	liga	ΩΙΗ	
			1.324
A819	liga	ΟΗ	
			1.324
A820	liga	Οηϙ	
			1.324
A821	liga	ΟΖη	
			1.324
A822	liga	⊙Ηη	
			1.324
A823	liga	⊙Υ⊕	
			1.324
A824	liga	ΟΖ	
			1.324
A825	liga	ΩΖη	
			1.324
A826	liga	ϙΤ	
			8.046
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A828	liga	Ηϙ	
			8.041
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			8.013


















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8.003	CMS II 2, 213b	8.021	Hallager, 1989	8.039	Olivier, 1989	8.057	Watrous, 2015
8.004	CMS II 7, 23	8.022	Hallager, 1991	8.040	Olivier, 1993	8.058	PETS Wc; found in1993
8.005	CMS II 7, 45	8.023	Hallager, 1995	8.041	Oren, 1996	8.059	KH MUS; AR 58, 2011-2012, 73
8.006	CMS II 7, 91	8.024	Hallager, 1996	8.042	Owens, 1991	8.060	KH MUS; Katre St 1
8.007	CMS II 8, 116	8.025	Hallager, 2008	8.043	Owens, 1996	8.061	Macdonald & Schoep 1992
8.008	CMS II 8, 604	8.026	Hood, 1997	8.044	Owens, 2005	8.062	CMS II 8, 279; HMs 369
8.009	CMS V S 1B, 310	8.027	Karetsou, 1985	8.045	Schoep 2002	8.063	Sherratt, 2000
8.010	CMS V S 1B, 327	8.028	Karetsou, 1987	8.046	Perna, 2003	8.064	Niemeier, 1996
8.011	CMS XI, 311	8.029	Karetsou, 2002	8.047	Perna 2005	8.065	KENTRO, 2008
8.012	CMS V S 3, 343	8.030	Kena, 1963	8.048	Protonotariou, 1990	8.066	NMA 576; Palaima 2003
8.013	Rehak, 1995	8.031	Kopaka, 1989	8.049	Raison-Pope, 1994	8.067	To Βρίμα; 11-08-2013
8.014	Davis, 2008	8.032	La Rosa, 1987	8.050	Rapport, 2000		
8.015	Driessen, 1994	8.033	MacGillivray, 1987	8.051	Sakellarakis, 1994		
8.016	Floyd, 1995	8.034	MacGillivray, 1998	8.052	Sakellarakis, 1997		
8.017	Godart, 1989	8.035	Michailidou, 1992	8.053	Sarianidi, 1998	9.001	SM II, pp. 29-30, 55; Weilhartner 2012
8.018	Godart, 1994	8.036	Museum of Prehistoric Thera, 8366	8.054	Schoep, 1994	9.002	Olivier, 1979








































































Linear B variants












































'name'		0	1	2	3	4	5	6	7	8	9
B001	OT	𐤀									
DA											
B002	CV01	𐤁	𐤁𐤏								
RO											
B003	CV01	𐤂	𐤂𐤏								
PA											
B004	CV02	𐤃	𐤃𐤏	𐤃𐤕							
TE											
B005	CV01	𐤄	𐤄𐤏								
TO											
B006	CV01	𐤅	𐤅𐤏								
NA											
B007	CV01	𐤆	𐤆𐤏								
DI											
B008	CV02	𐤇	𐤇𐤏	𐤇𐤕							
A											
B009		𐤈									
SE											
B010	CV01	𐤉	𐤉𐤏								
U											
B011	CV02	𐤊	𐤊𐤏	𐤊𐤕							
PO											
B012	CV02	𐤋	𐤋𐤏	𐤋𐤕							
SO											
B013	CV06	𐤌𐤕	𐤌𐤕𐤏	𐤌𐤕𐤕	𐤌𐤕𐤕𐤏	𐤌𐤕𐤕𐤕	𐤌𐤕𐤕𐤕𐤏	𐤌𐤕𐤕𐤕𐤕	𐤌𐤕𐤕𐤕𐤕𐤏		
ME											
B014	CV02	𐤍	𐤍𐤏	𐤍𐤕							
DO											
B015	CV02	𐤎	𐤎𐤏	𐤎𐤕							
MO											
B016		𐤏									
QA											
B017	CV02	𐤐	𐤐𐤏	𐤐𐤕							
ZA											
B018	CV04	𐤑𐤕𐤕𐤕	𐤑𐤕𐤕𐤕𐤏	𐤑𐤕𐤕𐤕𐤕	𐤑𐤕𐤕𐤕𐤕𐤏	𐤑𐤕𐤕𐤕𐤕𐤕					
B019		𐤒									
B020	CV02	𐤓	𐤓𐤏	𐤓𐤕							
ZO											
B021, B106	CV02	𐤔	𐤔𐤏	𐤔𐤕							
QI, sheep											
B022, B107	CV01	𐤕	𐤕𐤏								
goat											
B023, B109	CV02	𐤖	𐤖𐤏	𐤖𐤕							
MU, ox											
B024		𐤗									
NE											
B025	CV02	𐤘	𐤘𐤏	𐤘𐤕							
A2											
B026		𐤙									
RU											
B027		𐤚									
RE											
B028	CV02	𐤛	𐤛𐤏	𐤛𐤕							
I											
B029	CV01	𐤜	𐤜𐤏								
PU2											
B030	CV02	𐤝	𐤝𐤏	𐤝𐤕							
NI, figs											





























































B031	cv02							
SA, flax								
B032	cv01							
QO								
B033, B144	cv04							
RA3, saffron								
B034								
B036	cv04							
JO								
B037	cv01							
TI								
B038	cv02							
E								
B039	cv02							
PI								
B040	cv02							
WI								
B041	cv02							
SI								
B042	cv02							
WO								
B043	cv01							
A3								
B044	cv02							
KE								
B045	cv03							
DE								
B046	cv01							
JE								
B047	cv06							
B048	cv03							
NWA								
B049	cv02							
B050	cv03							
PU								
B051	cv03							
DU								
B052	cv03							
NO								
B053	cv02							
RI								
B054	cv05							
WA								
B055	cv01							
NU								
B056	cv02							
B057	cv02							
JA								
B058								
SU								
B059	cv01							
TA								
B060	cv02							
RA								
B061	cv04							
O								
B062	cv01							
PTE								
B063	cv01							





[illegible]

B105M									
stallion									
B106F	cv05								
ewe									
B106M	cv02								
ram									
B107F	cv05								
she-goat									
B107M	cv03								
he-goat									
B108F	cv01								
sow									
B108M									
boar									
B109F	cv04								
cow									
B109M	cv03								
bull									
B110	cv01								
measure subunit 3									
B111									
measure subunit 2									
B112									
dry subunit 1									
B113	cv02								
liquid subunit 1									
B114	cv01								
weight subunit 4									
B115	cv01								
weight subunit 3									
B116									
weight subunit 2									
B117									
weight subunit 1									
B118									
weight base unit									
B120	cv02								
wheat									
B121	cv05								
barley									
B122	cv04								
olive									
B123	cv07								
spice									
B125									
cyperus									
B127									
kapo, fruit									
B128									
kanako, saffron									
B130									
oil									
B131	cv02								
wine									
B132	cv01								
B133									
arepa, ointment									
B135	cv02								
meri, honey									
B140									
bronze									
B141									
gold									

B142	cv01								
B145	cv01								
wool B146									
B150									
B151	cv01								
horn B152									
B153									
B154									
B155	cv02								
vessel B156									
turo2, cheese B157									
B158	cv01								
B159									
cloth B160									
B161	cv02								
B162	cv06								
garment B163	cv01								
armour B164	cv02								
B165									
B166	cv01								
B167									
B168	cv01								
B169	cv01								
B170	cv03								
B171	cv03								
B172	cv02								
B173	cv05								
month B174	cv04								
B176									
tree B177	cv01								
B178									
B179	cv01								

B180						
B181						
B182						
B183						
B184						
B185						
B189						
B190						
B191						
helmet						
B200						
vessel						
B201	cv01					
vessel						
B202	cv03					
vessel						
B203						
vessel						
B204	cv01					
vessel						
B205						
vessel						
B206						
vessel						
B207	cv01					
vessel						
B208						
vessel						
B209	cv01					
vessel						
B210	cv01					
vessel						
B211						
vessel						
B212	cv01					
vessel						
B213	cv01					
vessel						
B214	cv01					
vessel						
B215						
vessel						
B216						
vessel						
B217						
vessel						
B218						
vessel						
B219						
vessel						
B220						
footstool						
B221						
vessel						
B222						
vessel						

B225									
bathtub									
B226									
vessel									
B227	cv01								
vessel									
B228									
vessel									
B229									
vessel									
B230	cv01								
spear									
B231									
arrow									
B232									
B233	cv05								
sword, pugio									
B234	cv01								
B236	cv01								
inverted sword, gupio									
B240									
wheeled chariot									
B241									
chariot									
B242	cv01								
chariot frame									
B243	cv02								
wheel									
B244; B243									
rota									
B245									
B246	cv01								
B247									
dipte									
B248									
B249									
B250									
vessel									
B251									
B252									
B253	cv01								
B254									
dart									
B255									
B256									
B257									
B258	cv01								
B259	cv02								
B301; B155	cv03								
vessel									

B302; B226	cv03	
vessel		9.002
B303; B226	cv03	
vessel		9.002
B304; B226	cv03	
vessel		9.002
B305		
vessel		

Ancient Alphabets

The table below shows Character Variants of Ancient Greek and Old Italic alphabets covered by Aegean; no PUA glyphs are used. The archived ALPHABETICS.PDF contains tables of the local distribution of alphabets.

[illegible]

[illegible]

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