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Principles for Encoding Proto-Cuneiform

This project is based on a subset of the CDLI corpus of Proto-Cuneiform texts from the Uruk IV and III periods and was created to support the development of a new iteration of the proposal to encode Proto-Cuneiform in Unicode.

The corpus is restricted mainly to the published portion of the corpus--see for more about the selection process..

The repertoire is available here and can be considered near-final. There are several pages about how decisions were made on what should and should not be encoded.

There is a text corpus; the signlist has not yet been enable for the corpus, but that is planned for the near future.

Introduction

Anshuman Pandey's XXX (AP23) was responded to by Steve Tinney in XXX (ST24) and Pandey subsequently provided Tinney with a revised draft of his proposal, AP24. This draft accepted all of the suggestions of ST24 and included a list of 60 questions raised by these revisions.

AP24 excluded PC numerals because of an agreement that they would be handled in a separate proposal. Most PC numerals were covered by ACN. PC25 is focused almost exclusively on ideograms and includes only a few of those numerals omitted from ACN; an appendix on numbers provides a concordance of AP23 and ACN as well as notes on possible additional work required on PC numerals.

When ST24 was submitted it was already clear that a further step in the evolution of the PC encoding should be to align the proposal with the CDLI text corpus (CDLI-tc); most of the work done on the prposal up to that point had been carried out on the basis of the GitHub collection of signs CDLI-gh.

Partly in fulfillment of the need to ground the proposal in the corpus, and partly in the interests of answering Anshuman Panday's questions, Steve Tinney carried out further phases of work on the PC proposal in November/December 2024 and February 2025. This analysis prompted several realizations, most importantly the fact that while prior proposals had assumed that it was necessary to treat the entire sign repertoire as contrastive, the corpus and related published sign lists indicate that several hundred of the encoded characters are actually treated in the scholarly literature as non-contrastive.

In the interim, Tinney had worked on several aspects of Oracc's support for cuneiform fonts and on several fonts derived from sign lists (especially Oracc-RSP). This experience led to understanding that one of the primary goals of prior proposals, to create an encoding which would completely support further scholarship on Proto-Cuneiform, could be met partly by the use of Font Features rather than depending only on encoding characters in Unicode.

Corpus

The PC text Corpus is defined by the CDLI corpus of Proto-Cuneiform texts of Uruk IV and Uruk III data, as adapted for use by PCSL: we call this CDLI-tc; note that CDLI-tc is used here only in the PCSL version of the corpus. This version has some minor modifications to the transliteration and has been converted to use Unicode transliteration conventions rather than the CDLI ASCII ones.

There are 5976 texts in the corpus of which 1752 are attributed to Uruk IV and 4224, or roughly 75% of the corpus, to the subsequent Uruk III period.

The Digital Corpus

The digital corpus includes the contents of the following major publications:

- Uruk lexical tablets from ATU3 (Uruk IV and Uruk III)
- Uruk administrative tablets from ATU5, ATU6, ATU7 (Uruk IV and Uruk III); these supercede ATU1
- Jemdet Nasr (Uruk III) tablets from MSVO1; these supercede Langdon, PI
- Tablets from various locations from MSVO4; this includes non-Uruk tablets which were included in ATU1
- Tablets in private collections from various locations in CUSAS1, CUSAS21, and CUSAS31; these post-date the ATU and MSVO volumes
- Tablets from the "Erlenmeyer Collection"; these were to be published in MSVO3 which has not yet appeared; many of them have been edited by Englund and others in various publications, however

The Composition of the Corpus

PCSL's version of CDLI-tc has the following composition divided by provenience, period, and published/unpublished status:

	IV/pub	IV/unp	IV/all	III/pub	III/unp	III/all
Uruk	1205	548	1753	1895	935	2830
JN	0	0	0	237	0	237
Umma	0	0	0	112	295	407
Uqair	0	0	0	42	0	42
Misc	33	16	49	609	49	658
total	1238	564	1802	2895	1279	4174

Grapheme Distribution

A general impression of the amount of graphemic data in the various subcorpora is given in the table below. In each case, the numbers are the count of distinct signs and the total number of instances of signs, with numerical signs and ideograms being given in separate rows.

	IV/pub	IV/unp	IV/all	III/pub	III/unp	III/all
Uruk/num	140/4568	120/2245	176/6813	180/10995	117/3595	197/14590
Uruk/idg	775/5734	479/2336	918/8070	978/17754	609/8036	1083/25790
JN/num	0/0	0/0	0/0	138/2530	0/0	138/2530
JN/idg	0/0	0/0	0/0	399/3790	0/0	399/3790
Umma/num	0/0	0/0	0/0	120/1962	137/3550	165/5512
Umma/idg	0/0	0/0	0/0	396/2559	499/6796	636/9355
Uqair/num	0/0	0/0	0/0	50/444	0/0	50/444
Uqair/idg	0/0	0/0	0/0	226/903	0/0	226/903
Misc/num	31/70	30/160	46/230	166/5545	55/667	166/6212
Misc/idg	44/70	96/212	115/282	672/8197	272/1135	739/9332
total	143/4638	125/2405	182/7043	234/21476	167/7812	252/29288
total	780/5804	515/2548	948/8352	1292/33203	833/15967	1485/49170

Grapheme Counts by Subcorpus

Simple counts of the entire graphemic repertoire of the Uruk IV/III corpus are provided in this table.

Sign Lists

Prior PC proposals were centred on CDLI-gh, treating it as the definitive assemblage of PC signs at the same time as recognizing several important considerations: CDLI-gh is not 100% complete with respect to the PC rcorpus; includes some signs from ED duplicates of PC lexical texts; and includes a handful of signs which are either duplicates or are apparently place-holders from ongoing work on the Schoyen Umma texts that was never completed.

The published sign list of Uruk Lexical Texts from ATU3 (LLATU) was also utilized as a partial control on CDLI-gh. However, three additional lists in a similar format to the LLATU lists were not used in prior proposals, leading to an inadequate understanding of previously published scholarship on the PC repertoire. Together with LLATU these three previously unutilized lists provide a comprehensive new presentation of the material covered in ZATU and need to be included as part of the foundational data of the PC proposal.

The four lists and their coverage are:

LLATU:

Lexical lists from Uruk, but with some extraneous signs or forms from ED duplicates, replacing ZATU's coverage of lexical lists

ATU5:

Administrative texts from Uruk, replacing ATU1 signlist and ZATU

MSVO1:

Administative texts from Jemdet Nasr, replacing PI and ZATU

MVSVO4:

Administrative texs from various proveniences, replacing ZATU

The sign lists are based on exhaustive scholarly reassessments of individual portions of the PC corpus and make extensive use of the contrastive notations with subscript letters+numbers, e.g., ABa and ABb. At the same time, these lists gather non-contrastive sign variants under their respective parent signs and this is taken into account in PC25.

The four modern sign lists are an invaluable complement to CDLI-gh because they represent the carefully considered subset of signs which were vetted for publication whereas CDLI-gh is a working collection of signs. These sign lists make it clear that the unmarked variants in CDLI-gh are non-contrastive variants as opposed to the contrastive variants marked with subscript letter+number sequences.

Importantly, Englund is explicit in the introduction that the reference forms of the signs ("graphemes" in Englund's terminology) are only exemplary forms:

> After each sign name a grapheme is presented which represents the general form of the sign on the tablets cited. This graphic must be understood as merely an orientation in understanding the form a particular sign could take, since in particular the texts from the earliest stage of writing exhibit, to varying degrees, a tolerance of graphemic variation. (ATU5 p.107)

Sign Lists/AP24 Concordance

A concordance of the published sign lists illustrating the reference forms of each sign in each one is in preparation.

Approaches

This page describes in an informal manner the various approaches that PC25 proposes to handle the PC repertoire represented by AP24/CDLI-gh/CDLI-tc--referred to below with the shorthand AP24+.

Further discussion of most of these approaches may be found on OSL Unicode Cuneiform Fonts pages.

Encoding as Unicode Characters

The majority of AP24+ characters should be assigned codepoints.

Font-based Support

OpenType font features should be used to support non-contrastive variants and certain combinations of characters

Individual variants can be included in a font as character variants (CVNN).

In addition, a stylistic set (e.g., SS04) can be defined to select Uruk IV variants of signs with non-contrastive variants.

Ligatures (default ligatures, liga) can be used to ensure that character sequences are displayed in a manner that is representative of their occurrence on manuscripts.

IVS Support

A common use case which involves both Uruk IV and Uruk III versions of signs is a table showing the development of cuneiform script. In such a case, where the distinction between an Uruk IV and and Uruk III form is effected only via font features, there is the possibility for loss of essential information if such a table is cut and pasted from one context to another.

In order to avoid this, a set of IVS definitions can be provided which guarantees that an ideogram will retain the appropriate glyph-variant across operations such as cutting and pasting.

PUA Support

In AP23, ST24, and AP24 it is recommended that damaged container signs, e.g., DUG×X should be encoded. This recommendation is not ideal for three reasons:

1. Most importantly, X-signs have two distinct semantics: one class of X-signs means "there is a visible sign here but I don't know what it is, so I am putting 'X' to indicate that"; another class means "there is a broken sign here so I am putting X because it is not clear what is there"
2. In the published lists each of these incomplete signs is tied to one or more instances. Later decipherment may result in the identification of DUG×X as a different encoded sign, in which case the encoding of the instance would be duplicative
3. Since a given X-sign may relate to different instances and these different instances may actually be partially preserved examples of different signs, a single X-sign may represent multiple possible underlying signs leading to possible false associations in the data

Encoding X-signs is appropriate in the first class, where X represents a clear but unidentified sign.

For the class of X-signs where X represents breakage, it is preferable to define characters in the PUA to support this usage; this allows the flexibility of adding multiple variants of X-signs for use in instances that have distinct context and avoids having to encode additional X-signs every time a new CONTAINER×X combination is encountered.

Sign List/Data Stream Support

Signs which are sequences of other signs often exhibit more than one ordering or selection of components, for example GA~a.ZATU753 also occurs as ZATU573.GA~a. In PCSL, this can be handled by treating both orders as forms of the same underlying sign:

```
@sign |GA.ZATU753|
@oid o0900606
@form |GA~a.ZATU753|
@oid o0900607
@@
@form |ZATU753.GA~a|
@oid o0900608
@@
@end sign
```

When the Oracc data is compiled this relationship is preserved in the markup in the form of a key consisting of SIGN.FORM.VALUE. An instance of GA~a.ZATU753 has the key `o0900606.o0900607.' and an instance of ZATU753.GA~a has the key `o0900606.o0900608.'. (In PC the 'value' component is not used; in Psux it would be the transliterated reading of the sign, e.g., a(LAK797) = o0000087.o0270203.a).

Both the individual sign forms and the fact that the forms are the "same sign" are preserved in this notation which can then be the basis for further processing either retaining or ignoring the differentiation as desired.

Revised Principles for Encoding Proto-Cuneiform

This page reviews some of the previous assumptions and challenges surrounding a PC encoding and lays out a revised set of principles on which the PC25 repertoire is based.

Background

Issues with Sign Lists

- Proposals so far based on lists, especially CDLI-gh and assume list entries are primary source of Unicode characters
- Sign Lists offer one perspective on a repertoire
- Can't assume that every sign list entry should be encoded
- Sign forms are abstractions; two-dimensional sketches of a three-dimensional writing system which tend to offer typical forms
- Sign Lists do not define the use of signs in a corpus
- Sign Lists do not necessarily capture the full range of glyph-variation for any individual character; just because a sign doesn't have unmarked variants in CDLI-gh doesn't mean such variants don't exist (Uruk IV EZEN~c)

Constrastive Usage

- Prior assumption that we cannot identify any contrastive/non-contrastive distinctions is not valid
- Historical dimension--Uruk IV and Uruk III forms of same sign (sometimes not a clear distinction)
- Lexical Data -- Uruk IV vs Uruk III manuscripts
- Context -- commodity lists and lexical texts suggest contrastive usage when they have distinct entries for otherwise similar-looking signs

- Transliteration Practice:
  - CDLI-tc can be used as a control on CDLI-gh: if CDLI-tc does not differentiate variants this is an indicator that the variation is non-contrastive
  - SAG example -- CDLI-gh unmarked variants -- SAG has three forms but they are not differentially labelled in CDLI-gh because non-contrastive
  - $ŠU_2$ example $ŠU_2$: $ŠU_2$~a and $ŠU_2$~b marked in sign lists but not in transliteration because non-contrastive
  - $KUŠU_2$ example--each of the variants has instances in CDLI-tc

Compounds

CDLI-tc and CDLI-gh do not always differentiate compound constituents to the same extent as the independent versions of the constituents. For example, KAR_2 is separated as KAR_2~a and KAR_2~b in CDLI-tc and CDLI-gh, but in the $DARA_3$×KAR_2 compounds the only notations that occur are $DARA_3$~c×KAR_2 and $DARA_3$~d×KAR_2. Where it is clear which version of a compound-constituent is present in the compound, the compound notation should be revised to be specific. Where it is not clear, the compound notation should be left as is, following the CDLI perspective on contrastive/non-contrastive; it may be that variants are considered contrastive when used independently but non-contrastive when used as part of a compound.

Sequences

- Most sequences are collections of components
- Some sequences are opaque, i.e., the CDLI-tc/CDLI-gh sign name hides the fact that the sign is a sequence (e.g., ENGIZ, ŠAB)
- Several classes of sequences with possibly different handling:
  - Some sequences are reanalysis of originally integral sign forms [esp city names]
  - Animal-ages are indicated by N(N57) followed by signs which in some cases are known to be animals and in others may be assumed to be based on this usage
  - Time measures where years are indicated as N(N57)+U_4, months as U_4×N(N14N08), and days as N(N08) following an U_4 notation
- Ordering and placement of sequence components is highly variable and non-contrastive; relative positioning of elements in a sequence occurs because the distribution of signs in cases is not linear and is not an integral part of the structure of the sequence, e.g., GA~a.ZATU753. The arrangement illustrated in CDLI-gh can be effected via ligatures but does not need to be part of the encoding

PC25 Principles

- shift the basis of the encoding onto the PC corpus and usage, and use the corpus as a control on the lists; use the published lists and corpus as a control on CDLI-gh
- align names with CDLI-tc/CDLI-gh as much as possible, with some exceptions where required to correct names or to improve consistency of naming scheme; if in doubt, retain CDLI names
- take contrastive usage into account to the extent supported by contemporary scholarship
- do not introduce finer-grained allograph notations than CDLI-tc/CDLI-gh is using. The decisions made in the corpus about whether sign variants are contrastive or not are made not only on the basis of form but also context of various kinds; specialists in the corpus should decide if further division is needed in the future

- allograph notations are by default assumed to be contrastive but there are exceptions, e.g., ŠURUP-PAK~a/b/c; evaluate the treatment of ŠE~a and ŠE~a@t (90 vs 45 degrees)
- do not assume that every sign list entry should be encoded as a character
- consider distribution of components when encoding X×Y versus X.Y or even Y.X; sometimes, especially for rare signs, it is not clear whether the juxtaposition of components is part of the sign structure or the distribution of individual elements on the manuscript. In such cases it is preferable to treat the signs as a sequence rather than a complex (e.g., GEŠTU~a×ŠE~a@t treated as ŠE~a@t.GEŠTU~a in PCSL).
- do not generally encode sequences; this includes sequences which are named in CDLI-gh and CDLI-tc as single characters but where the naming is an interpretive mnemonic for a sign group such as ŠAB for PA.IB and the like.
- do make exceptions to sequences rule for items which are:
    - not historically sequences but are later decomposed, i.e., city names and possibly others
    - semantically integral and more convenient to encode as characters, i.e., N(N57)+U_4 year notations
- do not require a minimum number of occurrences for encoding: the corpus consists of mostly fragmentary manuscripts over 5000 years old--if a sign clearly exists and meets the other principles for encoding, it should be encoded
- do not encode signs which occur only in compounds
- do not encode uncertain signs, especially those from unedited texts such as the Schoyen Umma material
- do not encode broken signs; reserve them for the PUA

Advantages of the Revised Approach

- encoding better aligned with transliteration practice
- additional glyph variants can be added without impacting the encoding; encoding every glyph variant would open PC to arbitrary open-ended encoding of slight differences with little basis for distinguishing when a variant should be encoded and when not: adopting the position that scholarly annotation of glyph variance as contrastive is required for encoding would set reasonable boundaries on what can be encoded and what should not be
- new sequences can be added without impacting the encoding; especially important for potentially productive types N57+ANIMAL and U_4+DAY

Mitigations of Issues with Revised Approach

- variant forms can be managed with font features
- disunifications possible when further research indicates them
- unifications possible if some separately encoded characters are later proved to be non-contrastive

Reference Glyphs

The introduction of 1:several relationships where an encoded character has multiple variants entails the need for a principled selection of reference glyphs.

In order to have some level of consistency it would be preferable to select either Uruk IV glyphs or Uruk III glyphs as the primary choice of reference glyphs. Because the corpus is predominantly Uruk III in date it makes sense to use Uruk III reference glyphs as far as possible.

PC25 reference glyphs are aligned where possible with Uruk III sign forms occurring in published texts originating from Uruk or Jemdet Nasr. The selection of the reference glyph is not necessarily an indication that the

other sign forms in EASL do not occur in the same period or place. It means simply that the reference glyph has been confirmed to occur, where possible, in Uruk III Uruk/Jemdet Nasr.

For sequences with multiple forms, the reference form is always the simplest/closest to the sequence description, as long as that form occurs in the corpus. This means that by default the sign looks the way it is described, and ligatures, reorderings, or non-linear dispositions are always accessed by CVNN.

Important to understand that the selection of an RG does not imply that the form is normative--the corpus is restricted and sign form variation is considerable which means that the concept of a normative form is often inapplicable to any given sign.

Englund Archaic Sign List

EASL

EASL

EASL: Englund Archaic Sign List--full listing

This page defines a sign list based on Bob Englund's collection of Proto-Cuneiform signs at https://cdli-gh.github.io/proto-cuneiform signs/. It is intended to provide a fixed reference point for work on a proposal to encode Proto-Cuneiform in Unicode. In prior proposals and in PCSL this collection has been referred to as CDLI-gh.

Entry

The table assigns a list number to each sign (Entry) in CDLI-gh and adds a few signs that occur in published Uruk IV/Uruk III texts but which were omitted from CDLI-gh. These list numbers are not yet stable, but they will be after the review of previous PC proposal documents is complete.

Names

In the Names column the PCSL sign name is given along with the Unicode codepoint as of AP24: these codepoints are unofficial and relate only to the PC font--they should not be used outside of this and related pages. The Names cells link to PCSL.

Some signs have an enigmatic string of one or more coded characters under the Unicode codepoint. These are state and information tags with the following meanings:

```
##
## . sequence
## : opaque sequence
## ! sequence but encode
## @ name uses × but encode as sequence
## # broken
## + added
## - remove (exists but out of scope)
## d delete (does not exist)
## i ignore
## c corrected glyph
## n name change
## 5 Uruk V
## 4 Uruk IV
## 3 Uruk III
## 1 ED I-II
##
```

Signs containing any of the tags #-di15 have a grey background indicating that they are not to be included in the PC proposal.

In the main page, signs containing any of the tags .:! have a green background indicating that they are sequences; most of these signs will not be encoded.

Almost 190 of the signs have non-contrastive variants in CDLI-gh; if there is a glyph in the Names column this is the proposed reference glyph for the sign in the Unicode proposal.

Some signs have a note at the end of the Names column; these have not been added systematically yet but will in time include some version of all the notes on CDLI-gh that were included in AP23 and AP24.

PC-font

The PC-font column gives the characters in a font that covers the AP24 proposal as well as ACN, and also preserves the characters from AP23 that were removed in AP24. The font was originally developed by Anshuman Pandey for AP23 and includes the glyphs developed by Robin Leroy for ACN.

Where CDLI-gh has multiple non-contrastive variants, all of the variants are given in the PC-font column, and they are intended to be in the same order as in CDLI-gh to facilitate easy comparison..

CDLI-gh

The CDLI-gh column contains thumbnails from the CDLI-gh image set; these images are under the CC-BY license as required by the CDLI proto-cuneiform signs terms.

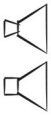
Additional Pages

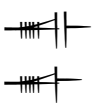
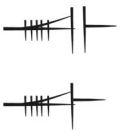
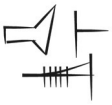
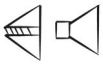
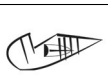
Two pages of subsets of signs are available:

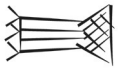
- Non-Contrastive Signs
- Sequences

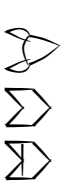
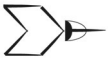
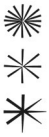
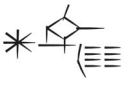
Full Listing of EASL/CDLI-gh

Entry	Names	PC-font	CDLI-gh
EASL0001	A 12690		
EASL0002	A×AB$_2$ 12691		
EASL0003	A×AN F2C47 1-		
EASL0004	A×EN~a 12692 n		
EASL0005	A×ŠUBUR 12693		

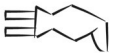
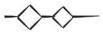
EASL0006	A×ZATU672 12694		
EASL0007	A×1(N14) 12695		
EASL0008	A@g F26E9 1-		
EASL0009	A@t 12696		
EASL0010	A_2 12697		
EASL0011	AB~a 12698		
EASL0012	AB~a×A@t 12699		
EASL0013	AB~a×$AŠ_2$ 1269A		
EASL0014	AB~a×KU_6~a 1269B		
EASL0015	AB~a×SUKKAL 1269C		
EASL0016	AB~a×(ŠE~a&ŠE~a) 1269D		
EASL0017	AB~a×X 1269E		
EASL0018	AB~a×ZATU659 1269F		
EASL0019	AB~a×1(N01) 126A0		
EASL0020	AB~a@g 126A1		
EASL0021	AB~b 126A3		
EASL0022	AB~b×A 126A4		

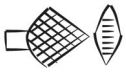
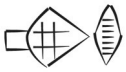
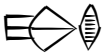
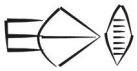
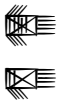
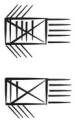
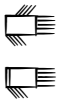
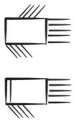
EASL0023	AB~b×KU_6~a 126A5		
EASL0024	AB~b×$ŠA_3$~a1 126A6		
EASL0025	AB_2 126A7 		
EASL0026	AB_2×2(N14) 126A8 		
EASL0027	ABGAL 126AB : 		
EASL0028	ABRIG 126AD :		
EASL0029	ABZU 126AE :		
EASL0030	AD~a 126AF		
EASL0031	AD~b 126B0		
EASL0032	AD~c 126B1		
EASL0033	ADAB 126B2 !		
EASL0034	ADDA 126B3		
EASL0035	ADDA@t 126B4		

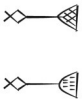
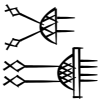
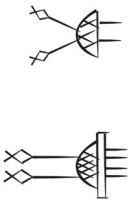
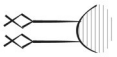
EASL0036	$AGAR_2$ 126B5		
EASL0037	AK~a 126B6		
EASL0038	AK~b 126B7		
EASL0039	AL 126B8		
EASL0040	ALAN~a 126B9		
EASL0041	ALAN~b 126BA		
EASL0042	ALAN~c 126BB		
EASL0043	ALAN~d 126BC		
EASL0044	ALAN~e 126BD		
EASL0045	ALAN~f F2704 1-		
EASL0046	ALIM 126BE		
EASL0047	AM~a 126BF		
EASL0048	AM~b 126C0		
EASL0049	AMA~a 126C1 	 	 
EASL0050	AMA~a×E_2~a 126C2		
EASL0051	AMA~b 126C4		

EASL0052	AMAR 126C5		
EASL0053	AMAR.1(N02) 126C6		
EASL0054	AMAR&AMAR 126C7		
EASL0055	AMAR×TAR~c 126CB n		
EASL0056	AMAR@g 126C8 #		
EASL0057	AN 126CC		
EASL0058	ANŠE~a 126CE		
EASL0059	ANŠE~b 126CF		
EASL0060	ANŠE~c 126D0		
EASL0061	ANŠE~e 126D1		
EASL0062	$ANZU_2$ F2716 1-.		
EASL0063	APIN~a 126D2		
EASL0064	APIN~a.APIN~a 126D3 .		

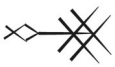
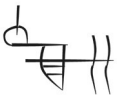
EASL0065	APIN~b 126D4		
EASL0066	APIN~c 126D5		
EASL0067	ARARMA$_2$~a 126D6 	 	 
EASL0068	ARARMA$_2$~b 126D8 :		
EASL0069	ARATTA 126D9 :		
EASL0070	ASAL$_2$ F271E 1-		
EASL0071	ASAR 126DA :		
EASL0072	AŠ$_2$ 126DB		
EASL0073	AZ 126DC !		
EASL0074	AZU 126DD		
EASL0075	BA 126DE		
EASL0076	BAD 126DF		
EASL0077	BAD&BAD 126E0		
EASL0078	BAD$_3$~a 126E1		
EASL0079	BAD$_3$~b1 126E2		

EASL0080	BAD_3~b2 126E3		
EASL0081	$BAHAR_2$~a 126E4 	 	 
EASL0082	$BAHAR_2$~b 126E7 	 	 
EASL0083	$BAHAR_2$~c 126E8		
EASL0084	BALA~a 126E9		
EASL0085	BALA~b 126EB 	 	 
EASL0086	BALAG 126EC 	 	 
EASL0087	BAN~a 126F0 	  	  
EASL0088	BAN~b 126F1		
EASL0089	BANŠUR~a 126F2		
EASL0090	BANŠUR~a@t 126F3		
EASL0091	BANŠUR~b1 126F4		
EASL0092	BANŠUR~b2 126F5		
EASL0093	BANŠUR~c 126F6		
EASL0094	BAPPIR~a 126F7 :		

EASL0095	BAPPIR~b 126F8 :		
EASL0096	BAPPIR~c 126F9 :		
EASL0097	BAPPIR~d 126FA :		
EASL0098	BAPPIR~e 126FB		
EASL0099	BAPPIR~f 126FC :		
EASL0100	BAR 126FD		
EASL0101	$BARA_2$~a 126FE 		
EASL0102	$BARA_2$~b 12700 		
EASL0103	$BARA_3$ 12702		
EASL0104	BAU405 F2AA5 1-		
EASL0105	BIR~a 12703		
EASL0106	BIR~b 12704		
EASL0107	BIR~c 12705		
EASL0108	BIR_3~a 12706 		

EASL0109	BIR_3~b 12708		
EASL0110	BIR_3~c 1270A		
EASL0111	BU~a 1270B		
EASL0112	BU~a+DU_6~a 1270C		
EASL0113	BU~a×GIŠ@t 1270E		
EASL0114	BU~a×1(N58) 1270F		
EASL0115	(BU~a&BU~a).NA_2~a 12710		
EASL0116	(BU~a&BU~a).NA_2~b F2C63 d		
EASL0117	(BU~a&BU~a).X 12712 #		
EASL0118	BU~a×A 12714 n		
EASL0119	(BU~a%BU~a).NA_2~a@n 12715 nc		
EASL0120	BU~b 12716		

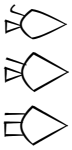
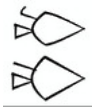
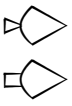
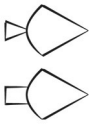
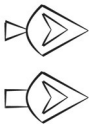
EASL0121	BU~b.NA_2~a 12717 n		
EASL0122	BU_3 12718		
EASL0123	BULUG 12719		
EASL0124	$BULUG_3$ 1271A		
EASL0125	BUR~a 1271B		
EASL0126	BUR~b 1271C		
EASL0127	BUR~c 1271D		
EASL0128	BUR~d 1271E		
EASL0129	BUR_2 1271F		
EASL0130	DA~a 12720		
EASL0131	DA~a.LIŠ 12721 .		
EASL0132	DA~b 12722		
EASL0133	DA~c 12723		
EASL0134	DA~d 12724		
EASL0135	DAG F275E 1-		
EASL0136	DAH 12725		
EASL0137	DAM 12726		

EASL0138	DANNA 12727		
EASL0139	DAR~a 12728		
EASL0140	DAR~a×A 12729		
EASL0141	DAR~b 1272A		
EASL0142	DAR~c 1272B		
EASL0143	DAR~d 1272C		
EASL0144	$DARA_3$~a 1272D		
EASL0145	$DARA_3$~b 1272E		
EASL0146	$DARA_3$~c 1272F 	 	 
EASL0147	$DARA_3$~c×KAR_2~b 12730		
EASL0148	$DARA_3$~c×(KAR_2~c.ŠE~a) 12731		
EASL0149	$DARA_3$~d 12733		
EASL0150	$DARA_3$~d×KAR_2~b 12734		  

EASL0151	$DARA_3$~d2×(KAR_2~a1.ŠE~a) 12737		
EASL0152	$DARA_4$~a1 12738		
EASL0153	$DARA_4$~a2 12739		
EASL0154	$DARA_4$~a3 1273A		
EASL0155	$DARA_4$~b 1273B		
EASL0156	$DARA_4$~c1 1273C		
EASL0157	$DARA_4$~c2 1273D		
EASL0158	$DARA_4$~c3 1273E		
EASL0159	$DARA_4$~c4 1273F		
EASL0160	$DARA_4$~c5 12740		
EASL0161	DI 12741		
EASL0162	DI@t 12742		
EASL0163	DIB 12743 		
EASL0164	DILMUN 12745 		
EASL0165	DIM~a 12748		

EASL0166	DIM~a×GU F2C71 1-		
EASL0167	DIM~a×X F2C72 1-		
EASL0168	DIM~b 12749		
EASL0169	DIM~c 1274A		
EASL0170	DIN 1274B		
EASL0171	DIN@t 1274C		
EASL0172	DU×1(N58@t) 1274E		
EASL0173	DU@g 1274F		
EASL0174	DU_6~a 12750 	 	 
EASL0175	DU_6~a×1(N58) 12752 n		
EASL0176	DU_6~b 12753		
EASL0177	DU_6~c 12754		
EASL0178	DU_7 12755		
EASL0179	DU_8~a 12756		
EASL0180	DU_8~b 12757 	 	 
EASL0181	DU_8~c 12759		

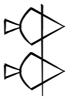
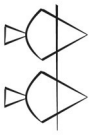
EASL0182	DU_8~c×HI 1275A		
EASL0183	DU_8~c×UDU~a 1275B		
EASL0184	DU_8~c×X 1275C #		
EASL0185	DU_8~c@g 1275D 	 	 
EASL0186	DUB~a 1275F		
EASL0187	DUB~b 12762 	    	    
EASL0188	DUB~c 12765		
EASL0189	DUB~d 12766		
EASL0190	DUB~e 12767		
EASL0191	DUB~f 12768		
EASL0192	(DUB@n~a×1(N58))~a 12769		
EASL0193	(DUB@n~a×1(N58))~b 1276A		
EASL0194	DUB@n~b×1(N58)~a 1276B		
EASL0195	DUB_2 1276C		

EASL0196	DUG~a 1276D  Not in CDLI-gh		
EASL0197	DUG~a×HI F2C7C 1-		
EASL0198	DUG~a×KASKAL 1276E		
EASL0199	DUG~a×LAM~b 1276F		
EASL0200	DUG~a×NAGA~a 12770		
EASL0201	DUG~a×U_2~a 12771		
EASL0202	DUG~a×U_2~b 12772		
EASL0203	DUG~a×X F2C82 1-#		
EASL0204	DUG~a×1(N57) 12773		
EASL0205	DUG~b 12777 		
EASL0206	DUG~b×ANŠE~b 12778		
EASL0207	DUG~b×ANŠE~d 12779		
EASL0208	DUG~b×BALA~a 1277A		
EASL0209	DUG~b×BIR_3~c 1277B		
EASL0210	DUG~b×DIN 1277C 		

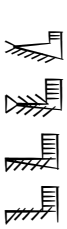
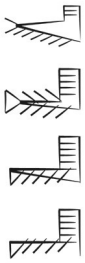
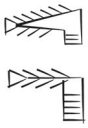
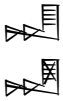
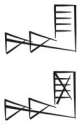
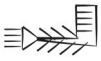
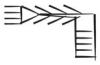
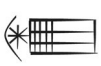
EASL0211	(DUG~b×DIN)@r 1277D		
EASL0212	DUG~b×E~a 1277E		
EASL0213	DUG~b×GA~a 1277F n		
EASL0214	DUG~b×GA~b 12780		
EASL0215	DUG~b×GEŠTU~a 12781 n 	 	 
EASL0216	DUG~b×GEŠTU~b 12782		
EASL0217	DUG~b×GI$_6$ 12783		
EASL0218	DUG~b×GIŠ 12784		
EASL0219	DUG~b×HI 12785 	 	 
EASL0220	DUG~b×KASKAL 12786		
EASL0221	DUG~b×KU$_6$~a 12787		
EASL0222	DUG~b×KUR~a 12788		
EASL0223	DUG~b×(KUR~a.X) 12789 n#		
EASL0224	DUG~b×KUR~b 1278A		
EASL0225	DUG~b×KUR@g~a 1278B		

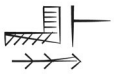
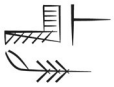
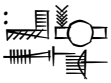
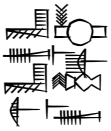
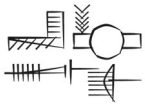
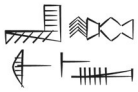
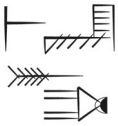
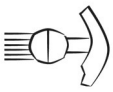
EASL0226	DUG~b×LAM~a 1278C		
EASL0227	DUG~b×MAŠ 1278D 	 	 
EASL0228	DUG~b×NAGA~a 1278E		
EASL0229	DUG~b×NAM$_2$ 1278F		
EASL0230	DUG~b×(NI~a@g.ZATU779) 12790 n		
EASL0231	DUG~b×SA~a 12791		
EASL0232	DUG~b×SI$_4$~a 12792		
EASL0233	DUG~b×(SI$_4$~a.X) 12793 n		
EASL0234	DUG~b×SIG$_2$~a1 12794		
EASL0235	DUG~b×SIG$_2$~a2 12795		
EASL0236	DUG~b×SIG$_7$ 12796		
EASL0237	DUG~b×SUHUR 12797		
EASL0238	DUG~b×ŠAH$_2$~a 12798		
EASL0239	DUG~b×ŠE~a 12799 	 	  

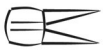
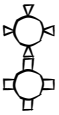
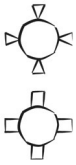
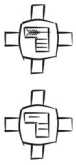
EASL0240	DUG~b×(ŠE~a.NAM$_2$) 1279A n		
EASL0241	DUG~b×TAK$_4$~a 1279B		
EASL0242	DUG~b×(TAK$_4$~a.SA~a) 1279C n		
EASL0243	DUG~b×(TAK$_4$~a.SAL) 1279D n		
EASL0244	DUG~b×TI 1279E		
EASL0245	DUG~b×U$_2$~a 1279F		
EASL0246	DUG~b×U$_2$~b 127A0 + 	  	 
EASL0247	DUG~b×UH$_3$~a 127A1		
EASL0248	DUG~b×UH$_3$~a@t 127A2		
EASL0249	DUG~b×X 127A3 # 	 	 
EASL0250	DUG~b×ZATU707~a 127A4		
EASL0251	DUG~b×ZATU764 127A5		
EASL0252	DUG~b×ZATU779 127A6		
EASL0253	DUG~b×ZATU780 127A7		
EASL0254	DUG~b×ZATU781 127A8		

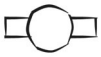
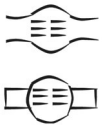
EASL0255	DUG~b×(ZATU789.SA~a) 127A9 n		
EASL0256	DUG~b×1(N57) 127AA 	 	 
EASL0257	DUG~b×(1(N57).KU$_3$~a) 127AB n		
EASL0258	DUG~b×3(N57) 127AC		
EASL0259	DUG~b×AB$_2$ 127AE n		
EASL0260	DUG~b×HI@g~a 127B2 n		
EASL0261	(DUG~b&DUG~b)×1(N58) 127B9 n		
EASL0262	DUG~c 127BF 	 	 
EASL0263	DUG~c×1(N57) 127C0 	  	  
EASL0264	DUG~c@t 127BB		
EASL0265	DUG~d F27A0 d		
EASL0266	DUGUD 127C2		

EASL0267	DUR~a 127C3		
EASL0268	DUR~b 127C4		
EASL0269	DUR_2 127C5		
EASL0270	E~a 127C6		
EASL0271	E~b 127C7		
EASL0272	E~c 127C8		
EASL0273	E~d 127C9		
EASL0274	E~e F27A9 1-		
EASL0275	E_2~a 127CA		
EASL0276	E_2~a.LIŠ 127CB .		
EASL0277	E_2~a×3(N58) 127CC		
EASL0278	E_2~a×1(N58@t) 127CD		
EASL0279	E_2~b 127CE		
EASL0280	E_2~b.LIŠ 127CF		
EASL0281	E_2~b×1(N58@t) 127D0 n		
EASL0282	E_2~c 127D1		
EASL0283	E_2~d 127D2		

EASL0284	E_3~a 127D3 :		
EASL0285	E_3~b 127D4		
EASL0286	EDIN 127D5		
EASL0287	EN~a 127D9 		
EASL0288	EN~b 127DA 		
EASL0289	EN~b@t 127DB		
EASL0290	EN~c 127DD 		
EASL0291	EN~c&EN~c 127DE		
EASL0292	EN~e 127E0		
EASL0293	EN@g~a 127E1		
EASL0294	EN@g~b 127E2		
EASL0295	EN_2 127E3		
EASL0296	EN_2.E_2~a 127E4 .		

EASL0297	$EN_2.E_2$~b 127E5 .		
EASL0298	ENDIB 127E6 :		
EASL0299	ENGIZ 127E7 :		
EASL0300	ENKUM 127E8 : 		 
EASL0301	ENLIL 127EA :		
EASL0302	ENSI F27C3 1-.		
EASL0303	$ENSI_2$ F27C4 1-.		
EASL0304	ERIM~a 127EB		
EASL0305	ERIM~b1 127EC		
EASL0306	ERIM~b2 127ED		
EASL0307	$ERIM_2$ 127EE :		
EASL0308	ERIN 127EF		
EASL0309	$ŠE_3$@t 12B5D 	 	 

EASL0310	EŠDA 127F0 :		
EASL0311	EŠDA×TAR~a 127F1 n		
EASL0312	EŠGAR 127F2		
EASL0313	EZEN~a 127F3 		
EASL0314	EZEN~a×EN~b 127F4 n		
EASL0315	EZEN~a×(HI×1(N57).AN) 127F5 n		
EASL0316	EZEN~a×KAB 127F6		
EASL0317	EZEN~a×KI 127F7		
EASL0318	EZEN~a×LA~e 127F8 1-		
EASL0319	EZEN~a×NIM~b2 127F9		
EASL0320	EZEN~a×NIMGIR 127FA		
EASL0321	EZEN~a×RAD~a 127FB		
EASL0322	EZEN~a×SAG 127FC n		

EASL0323	EZEN~a×SU~a 127FD		
EASL0324	EZEN~a×(U_2~b.A) 127FE n		
EASL0325	EZEN~a×U_4 127FF		
EASL0326	EZEN~a×X 12800 #		
EASL0327	EZEN~a×EN~a 12802 n		
EASL0328	EZEN~b 12803		
EASL0329	EZEN~b×6(N57) 12804		
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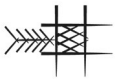
EASL0331	EZEN~c F27D0 d		
EASL0332	EZINU~a 12806		
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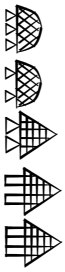
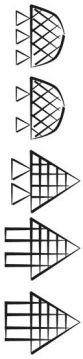
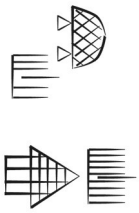
EASL0334	EZINU~c 12808		
EASL0335	EZINU~d 12809		

EASL0336	GA~a 1280E 		
EASL0337	GA~a.ZATU753 1280C n. 		
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EASL0339	GA~b 12811		
EASL0340	GA~c 12812		
EASL0341	GA~c×KASKAL 12813		
EASL0342	GA~c×1(N14) 12814		
EASL0343	GA_2~a1 12815		
EASL0344	GA_2~a1×A 12816		
EASL0345	GA_2~a1×EN~b 12817 n		
EASL0346	GA_2~a1×GEŠTU~c3 12818		
EASL0347	GA_2~a1×GEŠTU~c5 12819		
EASL0348	GA_2~a1×GIR~a 1281A		

EASL0349	GA_2~a1×(GIR~a.KU_6~a) 1281B n		
EASL0350	GA_2~a1×GIŠ@t 1281C		
EASL0351	GA_2~a1×GU_4 F2CF0 1-		
EASL0352	GA_2~a1×HAL 1281D		
EASL0353	GA_2~a1×HI 1281E		
EASL0354	GA_2~a1×(HI.SUHUR) 1281F n		
EASL0355	GA_2~a1×KU_3~a 12820		
EASL0356	GA_2~a1×KU_6~a 12821		
EASL0357	GA_2~a1×(KU_6~a.KU_6~a) 12822 n		
EASL0358	GA_2~a1×LAGAB~b 12823		
EASL0359	GA_2~a1×MAŠ 12824		
EASL0360	GA_2~a1×NAGA~a 12825		
EASL0361	GA_2~a1×NIM~b1 12826		
EASL0362	GA_2~a1×NUN~a F2CFB 1-		
EASL0363	GA_2~a1×PAD~b 12827		
EASL0364	GA_2~a1×PAP~a 12828		
EASL0365	GA_2~a1×SU~a 12829		
EASL0366	GA_2~a1×SUHUR 1282A		

EASL0367	GA_2~a1×SUKUD 1282B		
EASL0368	GA_2~a1×((SUKUD+SUKUD)~a) 1282C		
EASL0369	GA_2~a1×((SUKUD+SUKUD)~b) 1282D		
EASL0370	GA_2~a1×SUMAŠ 1282E		
EASL0371	GA_2~a1×ŠA 1282F		
EASL0372	GA_2~a1×TI 12830		
EASL0373	GA_2~a1×U_4 12831		
EASL0374	GA_2~a1×X 12832 1-#		
EASL0375	GA_2~a1×1(N14) 12833		
EASL0376	GA_2~a1×1(N57) 12834		
EASL0377	GA_2~a1×3(N57) 12835		
EASL0378	GA_2~a2 12836		
EASL0379	GA_2~a2×GU_4 12837		
EASL0380	GA_2~a2×NI~a 12838		
EASL0381	GA_2~a2×NI~b 12839		
EASL0382	GA_2~a2×SUHUR 1283A		
EASL0383	GA_2~a2×$ŠE_3$ 1283B n		
EASL0384	GA_2~a2×($ŠE_3$.GU_4) 1283C n		
EASL0385	GA_2~a2×X 1283D #		

EASL0386	GA_2~a3 1283E		
EASL0387	GA_2~a3×X 1283F #		
EASL0388	GA_2~a4 12840		
EASL0389	GA_2~b 12841		
EASL0390	GA_2~b×DUB~a 12842		
EASL0391	GA_2~b×DUB~b 12843 n		
EASL0392	GA_2~b×KU_3~a 12844		
EASL0393	GA_2~b×ZATU659 12845		
EASL0394	GA_2~c 12846		
EASL0395	GA’AR~a1 12847		
EASL0396	GA’AR~a2 12848		
EASL0397	GA’AR~b1 12849		
EASL0398	GA’AR~b2 1284A		
EASL0399	GADA~a 1284B		
EASL0400	GADA~b 1284C		
EASL0401	GADA~b@g 1284D		
EASL0402	GAL~a 1284E		
EASL0403	GAL~b 1284F		

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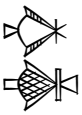
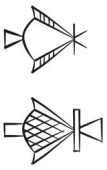
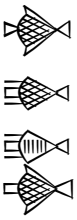
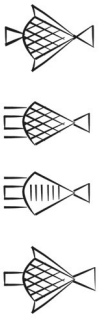
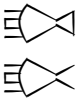
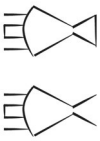
EASL0406	GAN~a 12853 		
EASL0407	GAN~b 12857 		
EASL0408	GAN~c 12858 		
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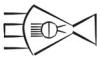
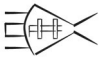
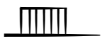
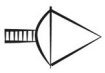
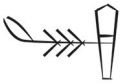
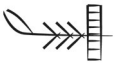
EASL0410	GAN~c×HI 1285A		
EASL0411	GAN~c×(HI.DIN) 1285B n		
EASL0412	GAN~c×LAGAB~b 1285C		
EASL0413	GAN~c×NE~a 1285D		
EASL0414	GAN~c×SIG_7 1285E		
EASL0415	GAN~c×X 1285F		
EASL0416	GAN~c×KAŠ~c 12861 n		

EASL0417	GAN~c×(KUR~a.A) 12862 n		
EASL0418	GAN~c×ZATU777 12863 n		
EASL0419	GAN~c×ŠE~a 12864 n		
EASL0420	GAN~c×$ŠE_3$@t 12865 n		
EASL0421	GAN~d F27F5 1-		
EASL0422	GAN~d×GEŠTU~a 12866 n		
EASL0423	GAN~d×HI F2D21 1-		
EASL0424	GAN_2 12867		
EASL0425	GAR 12868		
EASL0426	GAR@g~a 12869		
EASL0427	GAR@g~b 1286A		
EASL0428	GAR@g~c 1286B		
EASL0429	GAR_3 1286C		
EASL0430	$GARA_2$~a 1286D		
EASL0431	$GARA_2$~b 1286E		
EASL0432	GAZI 1286F		

EASL0433	GEŠTIN~a 12870		
EASL0434	GEŠTIN~c F2800 1-		
EASL0435	GEŠTIN~c×X F2D22 1-		
EASL0436	GEŠTU~a 12871	 	
EASL0437	GEŠTU~a×ŠE~a@t F2D23		
EASL0438	GEŠTU~b 12874		
EASL0439	GEŠTU~c3 12875	 	 
EASL0440	GEŠTU~c5 12877		
EASL0441	GI 12878	 	 
EASL0442	GI×KU~b1 12879		
EASL0443	GI×NAM_2 1287A		
EASL0444	GI×SIG_2~d1 1287B		
EASL0445	GI×$ŠE_3$ 1287C n		
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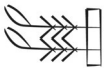
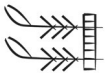
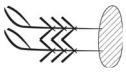
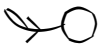
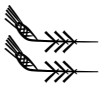
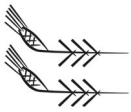
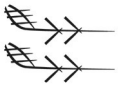
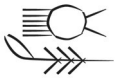
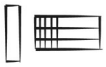
EASL0447	GI×1(N58@t) 1287E		
EASL0448	GI&GI 1287F		
EASL0449	(GI&GI)×GIŠ@t 12880		
EASL0450	(GI&GI)×$ŠE_3$ 12881 n		
EASL0451	(GI&GI)×X 12882 #		
EASL0452	GI×GIŠ@t 12885 n		
EASL0453	GI×LAGAB~a 12886 n		
EASL0454	GI×1(N14) 12887 n		
EASL0455	GI&GI&GI 12888 n		
EASL0456	GI@t 12883		
EASL0457	GI_4~a 12889		
EASL0458	GI_4~a×A 1288A		
EASL0459	GI_4~a&GI_4~a 1288B		
EASL0460	GI_4~b 1288C		

EASL0461	GI_4~b&GI_4~b 1288D		
EASL0462	GI_6 1288E 	 	 
EASL0463	GIBIL 12890		
EASL0464	GIBIL@t 12891		
EASL0465	$GIBIL_6$ 12892 :		
EASL0466	GIG F2812 1-.		
EASL0467	GIL F2813 1-		
EASL0468	GIR~a 12893		
EASL0469	GIR~a.KU_6~a 12894 .		
EASL0470	GIR~b 12896 	 	 
EASL0471	GIR~b.GIR~b 12897 n		
EASL0472	GIR~c 12898		
EASL0473	GIR~d 12899		
EASL0474	GIR_2~a 1289A		

EASL0475	GIR_2~b 1289B		
EASL0476	GIR_3~a 1289C		
EASL0477	GIR_3~a×ŠE~b 1289D		
EASL0478	GIR_3~b 1289E		
EASL0479	GIR_3~c 1289F		
EASL0480	GIR_3~c×KAR_2~b 128A0 n		
EASL0481	GIR_3~c×$ŠE_3$ 128A1 n		
EASL0482	GIR_3@g~a 128A2		
EASL0483	GIR_3@g~b 128A3		
EASL0484	GIR_3@g~c 128A4		
EASL0485	GIR_4 F2821 1-.		
EASL0486	GISAL~a 128A5		
EASL0487	GISAL~b 128A6		
EASL0488	GIŠ 128A7		
EASL0489	GIŠ.TE 128A8 .		
EASL0490	(GIŠ×(DIN.DIN))~a 128A9 n		
EASL0491	(GIŠ×(DIN.DIN))~b 128AA n		

EASL0492	(GIŠ×(DIN.DIN))~c 128AB n		
EASL0493	GIŠ×$ŠU_2$~a 128AC		
EASL0494	GIŠ×$ŠU_2$~b 128AD		
EASL0495	GIŠ~v F2825 1-		
EASL0496	GIŠ@t 128AE		
EASL0497	GIŠ@t.E_2~a F2D40 1-.		
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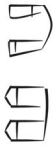
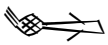
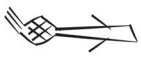
EASL0499	$GIŠ_3$~a&$GIŠ_3$~a 128B0		
EASL0500	$GIŠ_3$~b 128B1		
EASL0501	GIŠGAL 128B2 		
EASL0502	GIŠIMMAR~a1 128B4		
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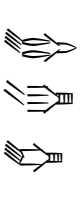
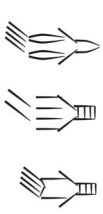
EASL0504	GIŠIMMAR~a3 128B6		
EASL0505	GIŠIMMAR~b1 128B9 		
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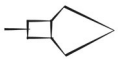
EASL0507	GIZZAL~v 128BB n:		
EASL0508	GU 128BC		
EASL0509	GU_2 128BD		
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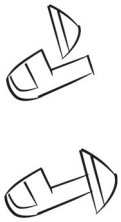
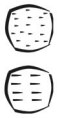
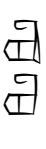
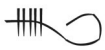
EASL0512	GU_4@g 128C0		
EASL0513	GU_7 128C2 		
EASL0514	GUB_3~a 128C4		
EASL0515	GUB_3~b 128C5		
EASL0516	GUB_3~c 128C6		
EASL0517	GUB_3~d 128C7		
EASL0518	GUG_2 128C8 		
EASL0519	GUG_2×$SILA_3$~a 128CB n		
EASL0520	GUG_2×ŠITA~a1 F2D43 d		

EASL0521	GUG_2×TUR 128CC n		
EASL0522	GUG_2@t 128C9		
EASL0523	GUKKAL~a 128CD		
EASL0524	GUKKAL~a.HI@g~a 128CE		
EASL0525	GUKKAL~b 128CF		
EASL0526	GUKKAL~c 128D0		
EASL0527	GUKKAL~d 128D1		
EASL0528	GUL 128D2		
EASL0529	GUM~a 128D3		
EASL0530	GUM~b 128D4 		
EASL0531	GUM~b@n 128D5 		
EASL0532	GUN_3~a 128D8		
EASL0533	GUN_3~b 128D9		
EASL0534	GUR 128DA		

EASL0535	GURUŠ~a 128DD		
EASL0536	GURUŠ~a×2(N14) 128DC		
EASL0537	GURUŠ~b 128DE		
EASL0538	GURUŠ~b×2(N14) 128DF		
EASL0539	GURUŠ~c×2(N14) 128E0		
EASL0540	GURUŠDA 128E1		
EASL0541	HAL 128E2		
EASL0542	HALUB 128E3		
EASL0543	HAŠHUR 128E4		
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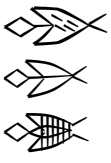
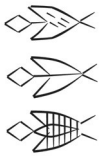
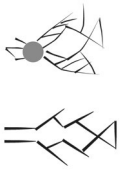
EASL0545	HI 128E6		
EASL0546	HI.SUHUR 128E9 c		
EASL0547	HI×LAGAB~a 128EA		
EASL0548	HI×$ŠE_3$@t F2DF1 1-		
EASL0549	HI×ZATU707~a 128EB		

EASL0550	HI×1(N01@f) F2D4B 1-		
EASL0551	HI×1(N57) 128EC		
EASL0552	(HI×1(N57)).(HI×1(N57)) 128ED		
EASL0553	HI×1(N57@t) 128EE		
EASL0554	HI×1(N58) 128EF		
EASL0555	HI@g~a 128F0		
EASL0556	HI@g~b 128F1		
EASL0557	HI@g~c 128F2		
EASL0558	HUB_2 F2859 1-		
EASL0559	I 128F3		
EASL0560	IB~a 128F4		
EASL0561	IB~a@n 128F5		
EASL0562	IB~b 128F6		
EASL0563	IDIGNA 128F7 		
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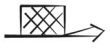
EASL0565	IG~b 128FA		

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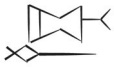
EASL0568	ILDUM~a 128FC :		
EASL0569	ILDUM~b 128FD :		
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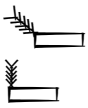
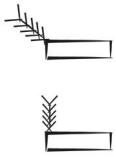
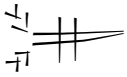
EASL0573	IN~b 12900 		
EASL0574	IN~d 12902		
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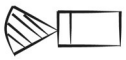
EASL0576	IR~a.GA$_2$~a1 12904 .		
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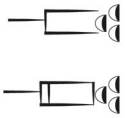
EASL0580	IR_{11} 12909 :		
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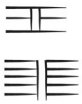
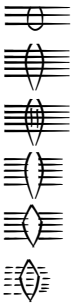
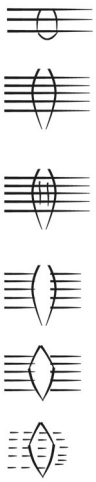
EASL0582	IŠ~a 1290B		
EASL0583	IŠ~b 1290D nc		
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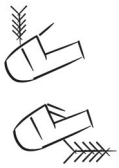
EASL0585	KA~a 12914		
EASL0586	KA~a×SAR~a 12915		
EASL0587	KA~a.ŠE~a 12916 n.		
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EASL0592	KA_2~d×LAM~b 1291B nc		
EASL0593	KAB 1291C		
EASL0594	KAB×1(N58) 1291D		
EASL0595	KAD_4~a 1291E		
EASL0596	KAD_4~b 1291F		
EASL0597	KAD_4~c1 12920		
EASL0598	KAD_4~c2 12921		
EASL0599	KAK~a 12922		
EASL0600	KAK~a.GA_2~a1 12923		
EASL0601	KAK~b 12924		
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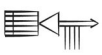
EASL0605	KALAM~a 12929		
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EASL0610	KALAM~f 1292E		
EASL0611	KAR 1292F :		
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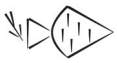
EASL0613	KAR_2~b 12931		
EASL0614	KASKAL 12932		
EASL0615	KASKAL@g 12933		
EASL0616	KAŠ~a 12934 	 	 
EASL0617	KAŠ~b 12936 	 	 
EASL0618	KAŠ~b×ŠE~a@t 12939 n		
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EASL0621	KAŠ~d 1293B		

EASL0622	KEŠ$_2$ F289E 1-		
EASL0623	KI 1293C		
EASL0624	KI@n 1293D		
EASL0625	KI@n×DUB~a 1293E		
EASL0626	KIB 1293F		
EASL0627	KIB@g 12940		
EASL0628	KID~a 12941		
EASL0629	KID~b 12942		
EASL0630	KID~c 12943		
EASL0631	KID~d 12944		
EASL0632	KID~e 12945		
EASL0633	KIN 12946		
EASL0634	KIN$_2$~a 12947		
EASL0635	KIN$_2$~c 12948		
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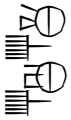
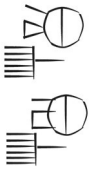
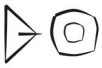
EASL0638	KINGAL 1294C : 		
EASL0639	KIR_{11} 1294D :		
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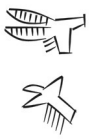
EASL0641	KISAL~a2 1294F		
EASL0642	KISAL~b1 12950		
EASL0643	KISAL~b2 12951		
EASL0644	KISAL~b2@t 12952		
EASL0645	KISAL~b3 12953		
EASL0646	KISIM~a 12954		
EASL0647	KISIM~b 12955 		
EASL0648	KISIM~c 12959		
EASL0649	KIŠ 1295B 		
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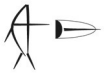
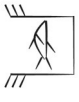
EASL0651	KIŠIK~b 1295D		
EASL0652	KITI 1295F 	 	 
EASL0653	KU~a 12960		
EASL0654	KU~a@t F28C3 1-		
EASL0655	KU~b1 12961		
EASL0656	KU~b2 12962		
EASL0657	KU_3~a 12963		
EASL0658	KU_3~c 12964		
EASL0659	KU_6~a 12965		
EASL0660	KU_6~a.1(N02) 12966 .		
EASL0661	KU_6~a+GIŠ 12967 .		
EASL0662	KU_6~a+KU_6~a 12968		
EASL0663	KU_6~a@s 12969		
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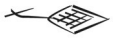
EASL0665	KU_6~d 1296B		
EASL0666	KUN F28CC 1-		
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EASL0668	KUR~a.E_2~a 1296D .		
EASL0669	KUR~a.NUNUZ~a1 1296E .		
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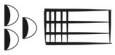
EASL0671	KUR~b.E_2~a 12970		
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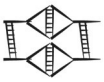
EASL0674	KUR@g~a 12974		
EASL0675	KUR@g~b 12975		
EASL0676	$KUŠU_2$~a 12976		
EASL0677	$KUŠU_2$~b 12977		
EASL0678	$KUŠU_2$~c 12978		
EASL0679	$KUŠU_2$~d 12979		
EASL0680	$KUŠU_2$~e 1297A		
EASL0681	$KUŠU_2$~f 1297B		

EASL0682	LA~b 1297C		
EASL0683	LA~c 1297D		
EASL0684	LA~d 1297E		
EASL0685	LA~e F28DD 1-		
EASL0686	LA_2 1297F		
EASL0687	LAGAB~a 12980		
EASL0688	LAGAB~a×BA 12981		
EASL0689	LAGAB~a×BIR_3~b 12982		
EASL0690	LAGAB~a×DU_6~a 12983 n		
EASL0691	LAGAB~a×KAK~a 12984		
EASL0692	LAGAB~a×KU_6~a 12985		
EASL0693	LAGAB~a×(KU_6~a+KU_6~a) 12986		
EASL0694	LAGAB~a×$KUŠU_2$~a@t 12987 n		
EASL0695	LAGAB~a×LAGAB~a 12988		
EASL0696	LAGAB~a×ME~a 12989		
EASL0697	LAGAB~a×NUN~b 1298A		
EASL0698	LAGAB~a×PA~a 1298B		

EASL0699	LAGAB~a×SI 1298C n		
EASL0700	LAGAB~a×SIG$_7$ 1298D n		
EASL0701	LAGAB~a×SU~a 1298E		
EASL0702	LAGAB~a×ŠA 1298F		
EASL0703	LAGAB~a×ŠITA~a1 12990		
EASL0704	LAGAB~a×TI 12991		
EASL0705	LAGAB~a×U$_4$ 12992		
EASL0706	LAGAB~a×UB 12993		
EASL0707	LAGAB~a×X 12994		
EASL0708	LAGAB~a×ZATU753 12995		
EASL0709	LAGAB~a×2(N14) 12996		
EASL0710	LAGAB~b 12997		
EASL0711	LAGAB~b×BANŠUR~a 12998		
EASL0712	LAGAB~b×GA’AR~a1 12999		
EASL0713	LAGAB~b×HI 1299A		
EASL0714	LAGAB~b×KUR~e 1299B		
EASL0715	LAGAB~b×PA~a 1299C		
EASL0716	LAGAB~b×SI F2D83 1-		

EASL0717	LAGAB~b×SUH$_3$ 1299D		
EASL0718	LAGAB~b×ŠITA~c F2D82 1-		
EASL0719	LAGAB~b×U$_4$ 1299E		
EASL0720	LAGAB~b×X F2D86 1-.#		
EASL0721	LAGAB~b×1(N01) F2D7B 1-		
EASL0722	LAGAB~b&LAGAB~b 1299F		
EASL0723	LAGAR~a 129A0		
EASL0724	LAGAR~a@r 129A1		
EASL0725	LAGAR~b1 129A2		
EASL0726	LAGAR~b2 129A3		
EASL0727	LAGAR~c 129A4		
EASL0728	LAHTAN$_2$ 129A5 :		
EASL0729	LAK025 F28E7 1-		
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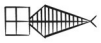
EASL0733	LAK350 F28EB 1-		
EASL0734	LAK777 F28EC 1-		
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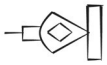
EASL0736	LAL_2~a×EZEN~a 129A7 n		
EASL0737	LAL_2~a×NIM~b2 129A8		
EASL0738	LAL_2~b 129A9		
EASL0739	LAL_3~a 129AA		
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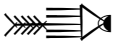
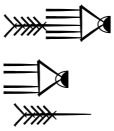
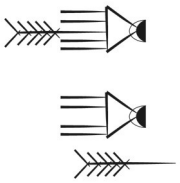
EASL0741	LAL_3~c F28F1 1-		
EASL0742	LAM~a 129AC		
EASL0743	LAM~b 129B1 		
EASL0744	LAM~b@r 129AE		
EASL0745	LAM~b@s 129AF		

EASL0746	LAM~b@t 129B0		
EASL0747	LAM~c F28F9 1-		
EASL0748	LI 129B3 : 		
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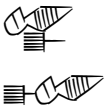
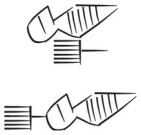
EASL0750	LU_2 129B6 		
EASL0751	LU_2×GEŠTU~c3 129B7		
EASL0752	LU_2@t F2900 1-		
EASL0753	LUGAL 129BB : 		
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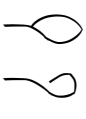
EASL0755	MA 129BD 		
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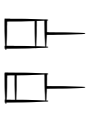
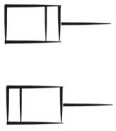
EASL0757	MA×1(N58) 129BF		
EASL0758	MA×A 129C1 n		

EASL0759	MA×X F2D8E 1-#		
EASL0760	MA×2(N57) F2D8B 1-		
EASL0761	MA_2 129C2		
EASL0762	MAGUR~a 129C3		
EASL0763	MAGUR~b 129C4		
EASL0764	MAH~a 129C5		
EASL0765	MAH~a×AB_2 129C6		
EASL0766	MAH~a×GUKKAL~a 129C7		
EASL0767	MAH~a×KU_6~a 129C8		
EASL0768	MAH~a×MAŠ 129C9		
EASL0769	MAH~a×NA~a 129CA		
EASL0770	MAH~a×($SILA_3$~a×UMBIN~a) 129CB		
EASL0771	MAH~a×TUG_2~a 129CC		
EASL0772	MAH~a×UD_5~a 129CD n		
EASL0773	MAH~a×UDU~a 129CE		
EASL0774	MAH~a×UR~a 129CF		
EASL0775	MAH~a×UTUA~a 129D0		

EASL0776	MAH~a×X 129D1 #		
EASL0777	MAH~a×ZATU659 129D2		
EASL0778	MAH~b 129D3		
EASL0779	MAH~b×KU_6~a 129D4		
EASL0780	MAH~b×MAŠ 129D5		
EASL0781	MAH~b×NA~a 129D6		
EASL0782	MAH~b×SAL 129D7		
EASL0783	MAR~a 129D8 		
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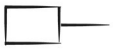
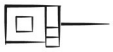
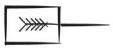
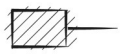
EASL0785	MAR~b 129DB		
EASL0786	MAR~b×(LAGAB~b.$ŠE_3$) 129DC n		
EASL0787	MAR~b×ŠE~a 129DD		
EASL0788	MAR~b×X 129DE #		
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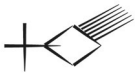
EASL0790	$MAŠ_2$ 129E0		
EASL0791	$MAŠ_2$@g 129E1		
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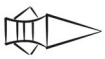
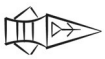
EASL0795	MEN~a 129E6 	 	 
EASL0796	MEN~b 129E7		
EASL0797	MES 129E9 	 	 
EASL0798	MIR~a 129EA		
EASL0799	MIR~b 129EB		
EASL0800	MU 129EC		
EASL0801	MUD 129ED 	 	 
EASL0802	MUD_3~a 129EF		
EASL0803	MUD_3~a@g 129F0		
EASL0804	MUD_3~a@g×GU F2DA3 1-		
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EASL0807	MUD_3~d 129F3		
EASL0808	MUL 129F4		

EASL0809	MUN~a1 129F5		
EASL0810	MUN~a2 129F6		
EASL0811	MUN~a3 129F7		
EASL0812	MUN~a4 129F8		
EASL0813	MUN~b 129F9		
EASL0814	MUNŠUB~a 129FA		
EASL0815	MUNŠUB~b 129FB		
EASL0816	$MUNU_3$ 129FC		
EASL0817	$MURUB_2$ 129FD :		
EASL0818	MUŠ 129FE		
EASL0819	$MUŠ_3$~a 12A03 		
EASL0820	$MUŠ_3$~a@g 12A00 		
EASL0821	$MUŠ_3$~b 12A04		
EASL0822	MUŠEN 12A05		
EASL0823	$MUŠEN.UR_3$~b2 12A06 .		

EASL0824	MUŠEN×PAP~a F2DA7 d		
EASL0825	MUŠEN×X 12A07		
EASL0826	MUŠEN×1(N57) 12A08 @		
EASL0827	MUŠEN×2(N57) 12A09 @		
EASL0828	MUŠEN×3(N57) 12A0A @		
EASL0829	1(N02).RU 12DF1 .		
EASL0830	X(N57).GAR 12DF2 #		
EASL0831	1(N57).AB$_2$ 12DF3 .		
EASL0832	1(N57).SIG 12DF4 .		
EASL0833	1(N57).ŠAH$_2$~a 12DF5 .		
EASL0834	1(N57).ŠUBUR 12DF6 .		
EASL0835	2(N57).AB$_2$ 12DF8 .		
EASL0836	2(N57).KU$_6$~a 12DF9 .		

EASL0837	2(N57).SU~a 12DFA .		
EASL0838	2(N57).ŠUBUR 12DFB .		
EASL0839	3(N57).AMAR 12DFC .		
EASL0840	3(N57).BARA$_3$ 12DFD .		
EASL0841	3(N57).E$_2$~b 12DFE .		
EASL0842	3(N57).GAR 12DFF .		
EASL0843	3(N57).NUNUZ~a1 12E00 .		
EASL0844	3(N57).NUNUZ~c 12E01 .		
EASL0845	3(N57).PIRIG~b1 12E02 .		
EASL0846	3(N57).ŠUBUR 12E03 .		
EASL0847	4(N57).AMAR 12E04 .		
EASL0848	4(N57).GAR 12E05 .		
EASL0849	4(N57).KU$_3$~a 12E06 .		
EASL0850	4(N57).NI~b 12E07 .		

EASL0851	5(N57).GAR 12E08 .		
EASL0852	5(N57).KU_3~a 12E09 .		
EASL0853	6(N57).GAR 12E0A .		
EASL0854	6(N57).KU_3~a 12E0B .		
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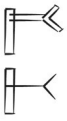
EASL0856	1(N58)~a.BAD 12E0E .		
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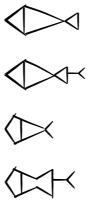
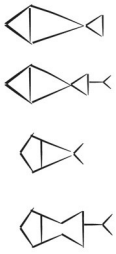
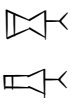
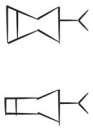
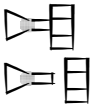
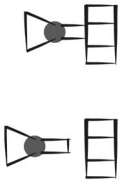
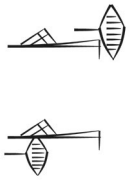
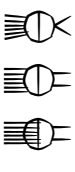
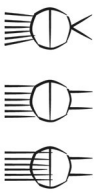
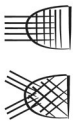
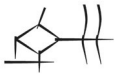
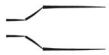
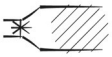
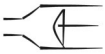
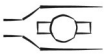
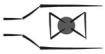
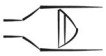
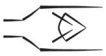
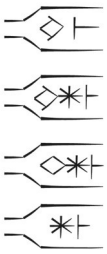
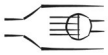
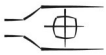
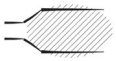
EASL0860	NA~b 12A0C		
EASL0861	NA~c 12A0D		
EASL0862	NA~d 12A0E		
EASL0863	NA_2~a 12A10		
EASL0864	NA_2~b1 12A11		

EASL0865	NA_2~b2 12A12		
EASL0866	NAB 12A13 		
EASL0867	NAGA~a 12A16		
EASL0868	NAGA~a×TAK_4~a 12A17		
EASL0869	NAGA~b 12A18		
EASL0870	NAGAR~a 12A1C 		
EASL0871	NAGAR~b 12A1D 		
EASL0872	NAM~a 12A1F		
EASL0873	NAM~b 12A20		
EASL0874	NAM~c 12A21		
EASL0875	NAM~d 12A22		

EASL0876	NAM_2 12A23		
EASL0877	NAM_2×1(N01) 12A24		
EASL0878	NAM_2@g 12A25		
EASL0879	NAM_2@t 12A26		
EASL0880	NAMEŠDA 12A28 : 		
EASL0881	NANNA~a 12A29 : 		
EASL0882	NANNA~b 12A2B :		
EASL0883	NANŠE~a 12A2C		
EASL0884	NANŠE~b 12A2D		
EASL0885	NAR 12A2E		
EASL0886	NE~a 12A2F 		
EASL0887	NE~b 12A32		
EASL0888	NE~c 12A33		
EASL0889	NE~d 12A34		

EASL0890	NERGAL~v 12A35 n:		
EASL0891	$NESAG_2$~a 12A36		
EASL0892	$NESAG_2$~b 12A39		
EASL0893	$NESAG_2$~b@t 12A38		
EASL0894	NI~a 12A3A		
EASL0895	NI~a.RU 12A3B n.		
EASL0896	NI~a×1(N57) 12A3C		
EASL0897	NI~a@g 12A3D		
EASL0898	NI~b 12A3E		
EASL0899	NI~b×X 12A3F		
EASL0900	NI~b×4(N57) 12A40		
EASL0901	NI_2 12A41		
EASL0902	NIGIN 12A42		
EASL0903	NIM~a 12A43		
EASL0904	NIM~b1 12A44		
EASL0905	NIM~b2 12A45		

EASL0906	NIM~b3 12A46		
EASL0907	NIMGIR 12A48 	 	 
EASL0908	NIN 12A49		
EASL0909	$NINDA_2$ 12A4A 	 	 
EASL0910	$NINDA_2$×AN 12A4B		
EASL0911	$NINDA_2$×(AN.HI) 12A4C n		
EASL0912	$NINDA_2$×(AN.ME~a) 12A4D n		
EASL0913	$NINDA_2$×(AN.X) 12A4E n#		
EASL0914	$NINDA_2$×BA 12A4F		
EASL0915	$NINDA_2$×EZEN~b 12A50		
EASL0916	$NINDA_2$×GA’AR~a1 12A51		
EASL0917	$NINDA_2$×GAR 12A52		
EASL0918	$NINDA_2$×GIŠ 12A53		
EASL0919	$NINDA_2$×(GIŠ.DAR~a) F2DBD 1-		
EASL0920	$NINDA_2$×GU_4 12A54		

EASL0921	$NINDA_2$×$GUDU_4$ F2DC1 d		
EASL0922	$NINDA_2$×HI 12A55		
EASL0923	$NINDA_2$×(HI.AN.ME~a) 12A56 n		
EASL0924	$NINDA_2$×(HI.ME~a) 12A57 n		
EASL0925	$NINDA_2$×(HI.X) 12A58 n#		
EASL0926	$NINDA_2$×KAŠ~b 12A5B		
EASL0927	$NINDA_2$×MAR~b 12A5C		
EASL0928	$NINDA_2$×NE~a F2DCA 1-		
EASL0929	$NINDA_2$×ŠIM~a F2DCB 1-		
EASL0930	$NINDA_2$×U_4 12A5D		
EASL0931	$NINDA_2$×(U_4.X) 12A5E n#		
EASL0932	$NINDA_2$×(UDU~a×TAR~a) 12A5F n		
EASL0933	$NINDA_2$×X 12A61 #		
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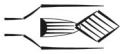
EASL0935	$NINDA_2$×(ZATU659×1(N01)) 12A62		
EASL0936	$NINDA_2$×1(N01) 12A63		
EASL0937	$NINDA_2$×2(N01) 12A64		
EASL0938	$NINDA_2$×1(N06) F2DB1 1-		
EASL0939	$NINDA_2$×(1(N06).HI@g~a) 12A65 n		
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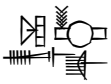
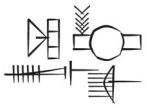
EASL0941	NINKUM 12A68		
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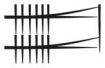
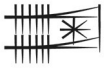
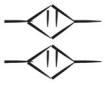
EASL0943	NIR~a 12A6A :		
EASL0944	NIR~a×AN 12A6B		
EASL0945	NIR~b 12A6C		
EASL0946	NU 12A6D		
EASL0947	NU@g 12A6E		
EASL0948	NU_{11} 12A6F		
EASL0949	NU_{11}&NU_{11} 12A70		
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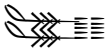
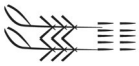
EASL0952	$NUMUN_2$ 12A73		
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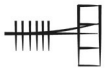
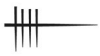
EASL0954	NUN~a+A 12A75		
EASL0955	NUN~a+EN~a 12A76 n		
EASL0956	NUN~a+EN~b 12A77 n		
EASL0957	NUN~a+EN~d 12A78		
EASL0958	$NUN\sim a+NAM_2$ 12A79		
EASL0959	NUN~b 12A7A		
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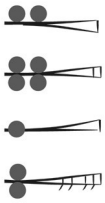
EASL0961	NUN~c 12A7D 		
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EASL0966	NUNUZ~a2 12A84		

EASL0967	NUNUZ~b1 12A85		
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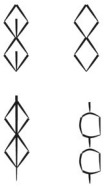
EASL0969	NUNUZ~c 12A87	 	
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EASL0974	PAD~b 12A90		
EASL0975	PAP~a 12A91		
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EASL0977	PAP~b 12A93	 	 
EASL0978	PIRIG~a1 12A95		
EASL0979	PIRIG~a2 12A96		
EASL0980	PIRIG~a3 12A97		

EASL0981	PIRIG~b1 12A98		
EASL0982	PIRIG~b1×UR_2 12A99		
EASL0983	PIRIG~b2 12A9A		
EASL0984	PU_2 12A9B		
EASL0985	RA 12A9C		
EASL0986	RAD~a 12A9D c		
EASL0987	RAD~a@g 12A9E		
EASL0988	RAD~a@t 12A9F c		
EASL0989	RAD~b 12AA0		
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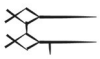
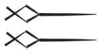
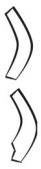
EASL0991	RI~x F29A4 dd		
EASL0992	RI_8~a 12AA1		
EASL0993	RI_8~b 12AA2		
EASL0994	RU 12AA5		 
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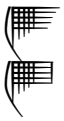
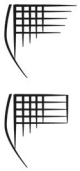
EASL0997	SA~c 12AA7	 	
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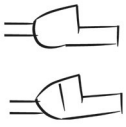
EASL1001	SAG×GEŠTU~c 12AAF n		
EASL1002	SAG×LAM~c F2DE1 1-		
EASL1003	SAG×MA 12AB0 n		
EASL1004	SAG×1(N14) 12AB1 n		
EASL1005	SAG@g 12AAB		
EASL1006	SAG@n 12AAC		
EASL1007	SAG@n×GEŠTU~b 12AAD n		
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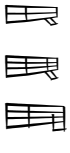
EASL1010	SAL.KUR~a 12AB6 .		
EASL1011	SAL.LAM~b 12AB7 .		
EASL1012	SAL.$ŠU_2$~b 12AB8 n.		
EASL1013	SAL×1(N58) 12AB9		
EASL1014	SANGA~a 12ABC 		
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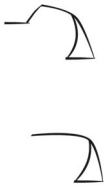
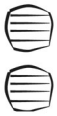
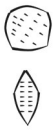
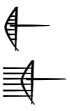
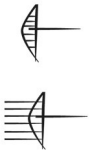
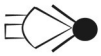
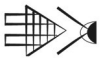
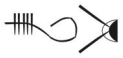
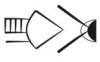
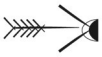
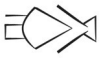
EASL1016	SANGA~c 12ABF		
EASL1017	SAR~a 12AC0		
EASL1018	SAR~a×ŠE~a 12AC1		
EASL1019	SAR~b 12AC2		
EASL1020	SAR~c 12AC3		
EASL1021	SI 12AC7 		

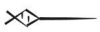
EASL1022	SI×GU_4 12AC5		
EASL1023	SI×$ŠE_3$ 12AC6 n		
EASL1024	SI_4~a 12AC8		
EASL1025	SI_4~b 12AC9		
EASL1026	SI_4~c 12ACA		
EASL1027	SI_4~d 12ACB 	 	 
EASL1028	SI_4~f 12ACD 	 	 
EASL1029	SIG 12ACF		
EASL1030	SIG_2~a1 12AD1		
EASL1031	SIG_2~a2 12AD2		
EASL1032	SIG_2~a3 12AD3 	  	  
EASL1033	SIG_2~a4 12AD6		
EASL1034	SIG_2~b 12AD7		

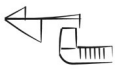
EASL1035	SIG_2~b×1(N14) 12AD8		
EASL1036	SIG_2~b&SIG_2~b 12AD9		
EASL1037	SIG_2~c1 12ADA		
EASL1038	SIG_2~c2 12ADB		
EASL1039	SIG_2~d1 12ADC		
EASL1040	SIG_2~d2 12ADD 		
EASL1041	SIG_2~d3 12ADF		
EASL1042	SIG_2~d4 12AE0		
EASL1043	SIG_2~e 12AE1		
EASL1044	SIG_4 12AE2		
EASL1045	SIG_7 12AE3 		
EASL1046	SIKIL F2A30 1-:		
EASL1047	$SILA_3$~a 12AE5		
EASL1048	$SILA_3$~a×A 12AE6		
EASL1049	$SILA_3$~a×AMAR 12AE7		

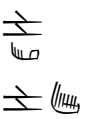
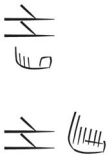
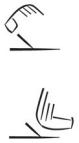
EASL1050	$SILA_3$~a×DUG~a 12AE8	 	 
EASL1051	$SILA_3$~a×DUG~b F2E11 1-		
EASL1052	$SILA_3$~a×GA~a 12AE9 n		
EASL1053	$SILA_3$~a×$GARA_2$~a 12AEA		
EASL1054	$SILA_3$~a×GEŠTU~a 12AEB n		
EASL1055	$SILA_3$~a×GEŠTU~c3 12AEC		
EASL1056	$SILA_3$~a×GEŠTU~c5 12AED		
EASL1057	$SILA_3$~a×HAŠHUR 12AEE		
EASL1058	$SILA_3$~a×HI 12AEF		
EASL1059	$SILA_3$~a×HI@g~a 12AF0		
EASL1060	$SILA_3$~a×IB~a 12AF1		
EASL1061	$SILA_3$~a×KAŠ~a 12AF2		
EASL1062	$SILA_3$~a×KAŠ~c 12AF3		
EASL1063	$SILA_3$~a×KAŠ~d 12AF4		
EASL1064	$SILA_3$~a×KU_6~a 12AF5		
EASL1065	$SILA_3$~a×KUR~a 12AF6		

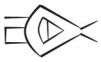
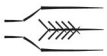
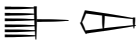
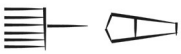
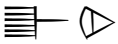
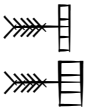
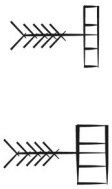
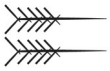
EASL1066	$SILA_3$~a×MA 12AF7 n		
EASL1067	$SILA_3$~a×MAŠ 12AF8		
EASL1068	$SILA_3$~a×NAGA~a 12AF9		
EASL1069	$SILA_3$~a×NI~a 12AFA		
EASL1070	$SILA_3$~a×NUN~b 12AFB		
EASL1071	$SILA_3$~a×SUHUR 12AFC		
EASL1072	$SILA_3$~a×SUM~a 12AFD n		
EASL1073	$SILA_3$~a×SUM~b 12AFE		
EASL1074	$SILA_3$~a×ŠE~a 12AFF		
EASL1075	$SILA_3$~a×ŠE~a@t 12B00		
EASL1076	$SILA_3$~a×ŠU 12B01		
EASL1077	$SILA_3$~a×$ŠU_2$~b 12B02 n		
EASL1078	$SILA_3$~a×X 12B03		
EASL1079	$SILA_3$~a×ZATU629 12B04 n		
EASL1080	$SILA_3$~a×ZATU646 12B05		
EASL1081	$SILA_3$~a×(ZATU659.TU~c) 12B06 n		
EASL1082	$SILA_3$~a×1(N57) 12B07		

EASL1083	$SILA_3$~a×1(N58) 12B08		
EASL1084	$SILA_3$~b 12B0A		
EASL1085	$SILA_3$~b×DUG~a F2E30 1-		
EASL1086	$SILA_3$~b×GUG_2 12B0B		
EASL1087	$SILA_3$~b×NAGA~b 12B0C		
EASL1088	$SILA_3$~b×NI~b 12B0D		
EASL1089	$SILA_3$~c 12B0E		
EASL1090	$SILA_3$~c×NI~a 12B0F n		
EASL1091	$SILA_3$~c×ŠU 12B10		
EASL1092	$SILA_3$~c×ZATU687 12B11		
EASL1093	$SILA_3$~d×NI~a 12B12		
EASL1094	$SILA_4$~a 12B13		
EASL1095	$SILA_4$~b 12B14		
EASL1096	$SILA_4$~c 12B15		
EASL1097	$SILA_4$~d 12B16		
EASL1098	SILANITA 12B17 :		
EASL1099	SIMUG 12B18 	 	 

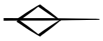
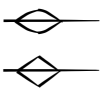
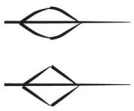
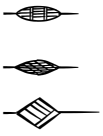
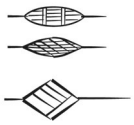
EASL1100	SIPA 12B1A :		
EASL1101	SU~a 12B1D 	 	 
EASL1102	SU~a×1(N58) 12B1C		
EASL1103	SU~b 12B1E		
EASL1104	SU_3 12B1F		
EASL1105	SUG 12B20		
EASL1106	SUG_5 12B21		
EASL1107	SUH_3 12B22		
EASL1108	SUHUR 12B23		
EASL1109	SUHUR@g 12B24		
EASL1110	SUHUR@n 12B25		
EASL1111	SUKKAL 12B26		
EASL1112	SUKUD 12B27		
EASL1113	(SUKUD+SUKUD)~a 12B28		
EASL1114	(SUKUD+SUKUD)~b 12B29		
EASL1115	(SUKUD+SUKUD)~c F2E3B 1-		
EASL1116	(SUKUD+SUKUD)~d 12B2A		

EASL1117	SUKUD@g~a 12B2B		
EASL1118	SUKUD@g~b 12B2C 		
EASL1119	SUKUD@g~c 12B2E		
EASL1120	SUKUD@g~d 12B2F		
EASL1121	SUM~a 12B32		
EASL1122	SUM~a@t 12B31		
EASL1123	SUM~b 12B33		
EASL1124	SUMAŠ 12B34		
EASL1125	SUR 12B35		
EASL1126	SUSA 12B36 :		
EASL1127	ŠA 12B37 		
EASL1128	(ŠA×HI@g~a)~a 12B38		
EASL1129	(ŠA×HI@g~a)~b 12B39		

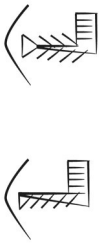
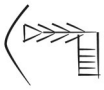
EASL1130	ŠA@g 12B3A		
EASL1131	$ŠA_3$~a1 12B3D		
EASL1132	$ŠA_3$~a2 12B3E		
EASL1133	$ŠA_3$~b 12B3F		
EASL1134	$ŠA_3$~c 12B40		
EASL1135	$ŠA_3$~d 12B41		
EASL1136	ŠAB~a 12B43 : 		
EASL1137	ŠAB~b 12B45 : 		
EASL1138	ŠAGAN 12B47 		
EASL1139	ŠAGINA 12B48 :		
EASL1140	$ŠAH_2$~a 12B49		
EASL1141	$ŠAH_2$~b 12B4A		
EASL1142	$ŠAH_2$~c 12B4B		
EASL1143	ŠAKIR~a 12B4C		

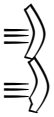
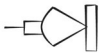
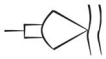
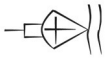
EASL1144	ŠAKIR~b 12B4D		
EASL1145	ŠAKIR~c 12B4E		
EASL1146	$ŠAM_2$ 12B4F		
EASL1147	ŠANDANA~a 12B50 :		
EASL1148	ŠANDANA~b 12B51 :		
EASL1149	$ŠE\sim a.KIN_2\sim c$ 12B53 .		
EASL1150	$ŠE\sim a.NAM_2$ 12B54 . 		
EASL1151	ŠE~a&ŠE~a 12B56		
EASL1152	ŠE~a@t 12B57		
EASL1153	ŠE~b 12B58		
EASL1154	ŠE~c 12B59		
EASL1155	$ŠE_3$ 12B5C 		
EASL1156	$ŠEG_9$ 12B5E		

EASL1157	ŠELU 12B5F :		
EASL1158	ŠEN~a 12B61 	 	 
EASL1159	ŠEN~b 12B62 	 	 
EASL1160	ŠEN~c 12B64		
EASL1161	ŠEN~c@t 12B65		
EASL1162	ŠEN~d 12B66 	  	  
EASL1163	ŠEN~d×A 12B67		
EASL1164	ŠEN~e 12B6A		
EASL1165	ŠENNUR~a 12B6B		
EASL1166	ŠENNUR~b 12B6C		
EASL1167	ŠEŠ~a 12B6D 	 	 
EASL1168	ŠEŠ~b 12B6F		
EASL1169	ŠIDIM 12B70		

EASL1170	ŠIDIM@t 12B71		
EASL1171	ŠIM~a 12B73 		
EASL1172	ŠIM~b 12B75		
EASL1173	ŠIR~a 12B77 		
EASL1174	ŠIR~b 12B7A 		
EASL1175	ŠITA~a1 12B7B		
EASL1176	ŠITA~a1×KAK~a 12B7C		
EASL1177	ŠITA~a1×ŠU 12B7D		
EASL1178	ŠITA~a1×$ŠU_2$~b 12B7E n		
EASL1179	ŠITA~a1×UDU~a 12B7F		
EASL1180	ŠITA~a1×1(N06) 12B80		
EASL1181	ŠITA~a1@g 12B81		
EASL1182	ŠITA~a2 12B82		
EASL1183	ŠITA~a3 12B83		
EASL1184	ŠITA~b1 12B84		

EASL1185	ŠITA~b1@g 12B85		
EASL1186	ŠITA~b2 12B86		
EASL1187	ŠITA~b2@g×HI@g~a 12B87 n		
EASL1188	ŠITA~b3 12B88		
EASL1189	ŠITA~b3×NAM_2 12B89		
EASL1190	ŠITA~b3@g×1(N04) 12B8B		
EASL1191	ŠITA~b3@g×1(N06) 12B8C		
EASL1192	ŠITA~c F2A00 1-		
EASL1193	ŠU 12B8D		
EASL1194	ŠU×1(N58) 12B8E		
EASL1195	ŠU&ŠU 12B8F		
EASL1196	ŠU@g 12B90		
EASL1197	ŠU@s F2A06 1-		
EASL1198	$ŠU_2$~a 12B91		

EASL1199	$ŠU_2$~a.EN~a 12B94 n.		
EASL1200	$ŠU_2$~a.EN~b 12B95 n.		
EASL1201	$ŠU_2$~a.(HI×1(N57))&(HI×1(N57)) 12B96 n.		
EASL1202	$ŠU_2$~a.URI_3~a 12B97 n.		
EASL1203	$ŠU_2$~b.E_2~a 12B99 n.		
EASL1204	$ŠU_2$~b.E_2~b 12B9A n.		
EASL1205	$ŠU_2$~b.GIŠ 12B9B n.		
EASL1206	$ŠU_2$~b.1(N02) 12B9C n.		
EASL1207	$ŠU_2$~b.2(N57) F2DFC 1-.		
EASL1208	$ŠU_{12}$ 12B9D		
EASL1209	ŠUBUR 12B9E		
EASL1210	ŠUM 12B9F		
EASL1211	$ŠUR_2$~a 12BA0		
EASL1212	$ŠUR_2$~b 12BA1		

EASL1213	ŠURUPPAK~a 12BA3 :		
EASL1214	ŠURUPPAK~b 12BA5 :		
EASL1215	ŠURUPPAK~c F2A12 1-:		
EASL1216	TA~a 12BA6		
EASL1217	TA~b 12BA7		
EASL1218	TA~c 12BA8		
EASL1219	TA~d 12BA9		
EASL1220	TA~d×MAŠ 12BAA		
EASL1221	TA~e 12BAB		
EASL1222	TA~f F2A59 1-		
EASL1223	TAG~a1 12BAC		
EASL1224	TAG~a1@t 12BAD		
EASL1225	TAG~a2 12BAE		
EASL1226	TAG~a3 12BAF		
EASL1227	TAG~a4 12BB0		
EASL1228	TAG~b 12BB1		

EASL1229	TAG~c 12BB2		
EASL1230	TAG~d 12BB3		
EASL1231	TAK_4~a 12BB4 	 	 
EASL1232	TAK_4~a@n 12BB5		
EASL1233	TAK_4~c 12BB7		
EASL1234	TAR~a 12BB8		
EASL1235	TAR~d F2A67 1-		
EASL1236	TE 12BB9		
EASL1237	TI 12BBA 	 	 
EASL1238	TI@g 12BBB		
EASL1239	TI@r 12BBC		
EASL1240	TI@t 12BBD		
EASL1241	TIDNUM 12BBF :		
EASL1242	$TILLA_2$ 12BC0		
EASL1243	TU~a 12BC1		
EASL1244	TU~b 12BC2		

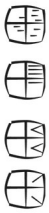
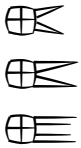
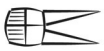
EASL1245	TU~c 12BC3		
EASL1246	TUG_2~a 12BC4		
EASL1247	TUG_2~a.(BAD&BAD) 12BC5 .		
EASL1248	TUG_2~a@g 12BC7 	 	 
EASL1249	TUG_2~b 12BC8		
EASL1250	TUG_2~c 12BC9		
EASL1251	TUG_2~d 12BCA		
EASL1252	TUM~a 12BCB		
EASL1253	TUM~a@g 12BCC		
EASL1254	TUM~b 12BCD		
EASL1255	TUM~c 12BCE		
EASL1256	TUM~d 12BCF		
EASL1257	TUN_3~a 12BD0		
EASL1258	TUN_3~b 12BD1		
EASL1259	TUN_3~c 12BD2		
EASL1260	TUR 12BD7 	   	 

EASL1261	TUR×X F2E3F 1-		
EASL1262	TUR@g 12BD4		
EASL1263	TUR_3~a 12BD8		
EASL1264	TUR_3~a@n 12BD9		
EASL1265	TUR_3~b 12BDA		
EASL1266	TUR_3~b×TAK_4~a F2E40 1-		
EASL1267	TUR_3~c 12BDB		
EASL1268	U_2~a 12BDC		
EASL1269	U_2~b 12BDE		
EASL1270	U_2~c 12BE0		
EASL1271	U_4 12BE1		
EASL1272	U_4.$ŠU_2$~b 12BE2 n.		
EASL1273	U_4.1(N08) 12BE3 .		
EASL1274	U_4.2(N08) 12BE4 .		
EASL1275	U_4.3(N08) 12BE5 .		

EASL1276	U_4.4(N08) 12BE6 n.		
EASL1277	U_4.5(N08) 12BE7 .		
EASL1278	U_4.6(N08) 12BE8 .		
EASL1279	U_4.7(N08) 12BE9 .		
EASL1280	U_4.8(N08) 12BEA .		
EASL1281	U_4.1(N14) 12BEB .		
EASL1282	U_4.(1(N14).3(N08)) 12BEC .		
EASL1283	U_4.(1(N14).4(N08)) 12BED .		
EASL1284	U_4.(1(N14).5(N08)) 12BEE .		
EASL1285	U_4.(1(N14).8(N08)) 12BEF .		
EASL1286	U_4.2(N14) 12BF0 .		
EASL1287	U_4×X 12BF1 #		
EASL1288	U_4×(X+2(N01)) 12BF2 #		
EASL1289	U_4×1(N01) 12BF3		

EASL1290	U_4×1(N01).5(N08) 12BF4 .		
EASL1291	U_4×2(N01) 12BF5 #		
EASL1292	U_4×2(N01).X 12BF6 .		
EASL1293	U_4×2(N01).2(N14) 12BF7 .		
EASL1294	U_4×2(N01).(2(N14).1(N08)) 12BF8		
EASL1295	U_4×3(N01) 12BF9		
EASL1296	U_4×3(N01).3(N08) 12BFA n.		
EASL1297	U_4×4(N01) 12BFB		
EASL1298	U_4×4(N01).2(N14) 12BFC .		
EASL1299	U_4×5(N01) 12BFD		
EASL1300	U_4×5(N01).1(N14) 12BFE .		
EASL1301	U_4×6(N01) 12BFF		
EASL1302	U_4×8(N01) 12C00		
EASL1303	U_4×8(N01).X 12C01 #		
EASL1304	U_4×N(N01) 12C02 n#		

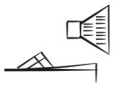
EASL1305	U_4×1(N01@f) F2E43 1-		
EASL1306	U_4×1(N14) 12C03		
EASL1307	U_4×(1(N14).2(N01)) 12C04		
EASL1308	U_4×(1(N14).4(N01)) 12C05		
EASL1309	U_4×(1(N14).8(N01)) 12C06		
EASL1310	U_4×2(N14) 12C07		
EASL1311	U_4×(2(N14).4(N01)) 12C08		
EASL1312	U_4×(3(N14).2(N01)) 12C09		
EASL1313	U_4×(3(N14).7(N01)) 12C0A		
EASL1314	U_4×1(N57) 12C0B		
EASL1315	U_4×2(N57) 12C0C		
EASL1316	U_4×3(N57) 12C0D		
EASL1317	U_4×4(N57) 12C0E		
EASL1318	U_4×5(N57) 12C0F		
EASL1319	U_4×6(N57) 12C10		
EASL1320	U_4×7(N57) 12C11		

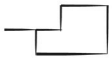
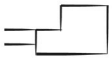
EASL1321	U_4×8(N57) 12C12		
EASL1322	U_4×10(N57) 12C13 n		
EASL1323	U_4×1(N58@t) 12C14		
EASL1324	U_4@t 12C15		
EASL1325	U_8 12C18 		
EASL1326	U_8×TAR~b 12C17 n		
EASL1327	UB 12C1B		
EASL1328	UBI~a 12C1C		
EASL1329	UBI~c 12C1D 		
EASL1330	UD_5~a 12C21 		
EASL1331	UD_5~a@g 12C20		
EASL1332	UD_5~b 12C23		
EASL1333	UD_5~c 12C24		
EASL1334	UDU~a 12C25		

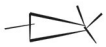
EASL1335	UDU~a×TAR~a 12C26 n		
EASL1336	UDU~a×TAR~b 12C27 n		
EASL1337	UDU~b 12C28		
EASL1338	UDU~c 12C29		
EASL1339	UDUNITA~a 12C2A :		
EASL1340	UDUNITA~b 12C2B :		
EASL1341	UDUNITA~c 12C2C :		
EASL1342	UH 12C2D		
EASL1343	UH_3~a 12C2E		
EASL1344	UH_3~a@t 12C2F		
EASL1345	UH_3~b 12C30		
EASL1346	UKKIN~a 12C31 	 	 
EASL1347	UKKIN~b 12C33 	 	 
EASL1348	UKKIN~b×DIN 12C34		
EASL1349	UKKIN~b×(DIN.1(N01)) 12C35 n		

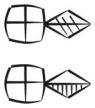
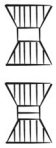
EASL1350	UKKIN~b×DUG~a F2E7D 1-		
EASL1351	UKKIN~b×HI@g~a 12C36		
EASL1352	UKKIN~b×NI~a 12C37		
EASL1353	UKKIN~b×X 12C38 #		
EASL1354	UKKIN~b×2(N01) 12C39		
EASL1355	UKKIN~b×3(N01) 12C3A		
EASL1356	UKKIN~b×5(N01) 12C3B		
EASL1357	UKKIN~c 12C3D		
EASL1358	UMBIN~a 12C3E		
EASL1359	UMBIN~b1 12C3F		
EASL1360	UMBIN~b2 12C40		
EASL1361	UMBIN~c 12C41		
EASL1362	$UMUN_2$ 12C42 	 	 
EASL1363	UNUG~a 12C44 	 	 
EASL1364	UNUG~a×A@t 12C47 n		

EASL1365	UNUG~a@s 12C45		
EASL1366	UNUG~b 12C48		
EASL1367	UNUG~c 12C49		
EASL1368	UR~a 12C4A		
EASL1369	UR~a×KAR$_2$~b 12C4B n		
EASL1370	UR~a@g 12C4C		
EASL1371	UR~b 12C4D		
EASL1372	UR~c 12C4E		
EASL1373	UR$_2$ 12C4F		
EASL1374	UR$_2$×TAR~c 12C50 n		
EASL1375	UR$_2$×1(N57) 12C51		
EASL1376	UR$_3$~a1 12C52 	 	 
EASL1377	UR$_3$~a2 12C54		
EASL1378	UR$_3$~a3 12C55		
EASL1379	UR$_3$~b1 12C56		
EASL1380	UR$_3$~b1×MAŠ 12C57		
EASL1381	UR$_3$~b2 12C58		
EASL1382	UR$_4$~a 12C59		

EASL1383	UR_4~b 12C5A		
EASL1384	UR_4~c 12C5B		
EASL1385	UR_5~a 12C5C		
EASL1386	UR_5~b 12C5D		
EASL1387	URI 12C5E		
EASL1388	URI_2 F2ACB 1-:		
EASL1389	URI_3~a 12C5F 	 	 
EASL1390	URI_3~a+IB~a F2E86 1-:		
EASL1391	URI_3~b 12C61 :		
EASL1392	URI_5 12C62		
EASL1393	URU~a1 12C63		
EASL1394	URU~a1×A F2E89 1-		
EASL1395	URU~a1×AMAR 12C64 n		
EASL1396	URU~a1×GU_4 12C65		
EASL1397	URU~a1×HI@g~a 12C66		

EASL1398	URU~a1×NIMGIR 12C67		
EASL1399	URU~a1×U_4 12C68		
EASL1400	URU~a1×X 12C69 #		
EASL1401	URU~a1×1(N57) 12C6A :		
EASL1402	URU~a1×2(N57) 12C6B :		
EASL1403	URU~a1@n 12C6C		
EASL1404	URU~a2 12C6D		
EASL1405	URU~a2×1(N58) 12C6E		
EASL1406	URU~a3×KALAM~a 12C6F		
EASL1407	URU~b1 12C70		
EASL1408	URU~b2 12C71		
EASL1409	URU~c 12C72		
EASL1410	URUDU~a 12C75 	  	  
EASL1411	URUDU~c 12C76		
EASL1412	URUDU~d 12C77		
EASL1413	URUDU@g~a 12C78		

EASL1414	URUDU@g~b 12C79		
EASL1415	URUDU@g~c 12C7A		
EASL1416	URUDU@g~d 12C7B		
EASL1417	UŠ~a 12C7C		
EASL1418	UŠ~a&UŠ~a 12C7D		
EASL1419	UŠ~b 12C7E 		
EASL1420	UŠ~b×TAR~c 12C7F n 		
EASL1421	UŠ~b×TAR~d F2E95 1-		
EASL1422	UŠ~b&UŠ~b 12C80		
EASL1423	UŠUMGAL 12C83 :		
EASL1424	$UŠUR_3$~a F2AE3 1-		
EASL1425	$UŠUR_3$~b1 12C84		
EASL1426	$UŠUR_3$~b2 12C85		
EASL1427	UTUA~a 12C86 :		
EASL1428	UTUA~a@t 12C87 :		

EASL1429	UTUA~b 12C89 : 		
EASL1430	UTUL~a 12C8A :		
EASL1431	UTUL~b 12C8B :		
EASL1432	UTUL~c 12C8C :		
EASL1433	UTUL~d 12C8D :		
EASL1434	UZ~a 12C8E ++ Not in CDLI-gh		
EASL1435	UZU 12C8F		
EASL1436	ZA~v 12C90 n		
EASL1437	ZABALAM~a 12C91 :		
EASL1438	ZABALAM~b 12C92 :		
EASL1439	ZADIM F2AF2 1-		
EASL1440	ZAG~a 12C94 		
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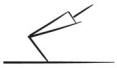
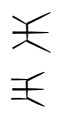
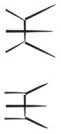
EASL1442	ZAG~c 12C96		
EASL1443	ZAR~a 12C97		
EASL1444	ZAR~b1 12C98		
EASL1445	ZAR~b2 12C99		
EASL1446	ZAR~c 12C9A		
EASL1447	ZATU620 12C9B		
EASL1448	ZATU621~a 12C9C		
EASL1449	ZATU621~b 12C9D		
EASL1450	ZATU621~c 12C9E		
EASL1451	ZATU621~d 12C9F		
EASL1452	ZATU622 12CA0		
EASL1453	ZATU623 12CA1 	  	  
EASL1454	ZATU624~a 12CA4		
EASL1455	ZATU624~b 12CA5		
EASL1456	ZATU624~c 12CA6		
EASL1457	ZATU625 12CA7 	 	 

EASL1458	ZATU626~a 12CA9		
EASL1459	ZATU626~b 12CAA		
EASL1460	ZATU626~c 12CAB		
EASL1461	ZATU627 12CAC		
EASL1462	ZATU628~a 12CAD 	 	 
EASL1463	ZATU628~b 12CAF		
EASL1464	ZATU629 12CB1 	 	 
EASL1465	ZATU630 12CB2		
EASL1466	ZATU631 12CB3		
EASL1467	ZATU632~a 12CB4 	 	 
EASL1468	ZATU632~b 12CB6		
EASL1469	ZATU632~c 12CB7		
EASL1470	ZATU633~a 12CB8		
EASL1471	ZATU633~b 12CB9		
EASL1472	ZATU634 12CBA		
EASL1473	ZATU635 12CBB		

EASL1474	ZATU636 12CBD		
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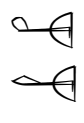
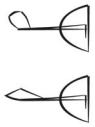
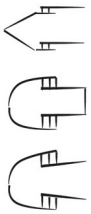
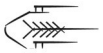
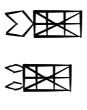
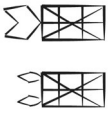
EASL1476	ZATU639 12CBF		
EASL1477	ZATU640 12CC0		
EASL1478	ZATU641 12CC1		
EASL1479	ZATU642 12CC2		
EASL1480	ZATU643 12CC3		
EASL1481	ZATU644~a 12CC4		
EASL1482	ZATU644~a×1(N14) 12CC5		
EASL1483	ZATU644~b 12CC6		
EASL1484	ZATU646 12CC7		
EASL1485	ZATU647 12CC8		
EASL1486	ZATU648 12CCA		
EASL1487	ZATU649 12CCB		
EASL1488	ZATU650 12CCD		

EASL1489	ZATU651 12CCE		
EASL1490	ZATU651×AN 12CCF		
EASL1491	ZATU651×EN~a 12CD0 n		
EASL1492	ZATU651×GAR 12CD1		
EASL1493	ZATU651×MA 12CD2		
EASL1494	ZATU651×NUN~a 12CD3		
EASL1495	ZATU651×X 12CD4 #		
EASL1496	ZATU651×ZAR~c 12CD5		
EASL1497	ZATU651×ŠE~a 12CD9 n		
EASL1498	ZATU651@g 12CD6		
EASL1499	ZATU659 12CDA		
EASL1500	ZATU659×1(N01) 12CDB		
EASL1501	ZATU659×1(N14) 12CDC		
EASL1502	ZATU659×1(N58@t) 12CDD		

EASL1503	ZATU662 12CDE		
EASL1504	ZATU662×1(N14) 12CE1		
EASL1505	ZATU664 12CE5		
EASL1506	ZATU665 12CE6		
EASL1507	ZATU666 12CE7		
EASL1508	ZATU667 12CE8		
EASL1509	ZATU668 12CE9		
EASL1510	ZATU669 12CEA		
EASL1511	ZATU670 12CEB #		
EASL1512	ZATU672 12CEC		
EASL1513	ZATU674 12CED		
EASL1514	ZATU675~a 12CEE		
EASL1515	ZATU675~b 12CF0		
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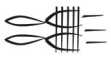
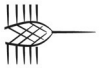
EASL1517	ZATU675~d 12CF2		
EASL1518	ZATU676~a 12CF3		
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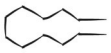
EASL1520	ZATU677~a 12CF5		
EASL1521	ZATU677~b 12CF6		
EASL1522	ZATU678 12CF7		
EASL1523	ZATU679 12CF8		
EASL1524	ZATU680~a1 12CF9		
EASL1525	ZATU680~a2 12CFA		
EASL1526	ZATU680~b 12CFC	 	 
			
EASL1527	ZATU680~d 12CFD		
EASL1528	ZATU680~e 12CFE		
EASL1529	ZATU681 12CFF		
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EASL1531	ZATU683~a 12D01		
EASL1532	ZATU683~b 12D02		
EASL1533	ZATU683@t 12D03		
EASL1534	ZATU684 12D04		

EASL1535	ZATU685 12D05		
EASL1536	ZATU686~a 12D06		
EASL1537	ZATU686~b 12D07		
EASL1538	ZATU686~c 12D08		
EASL1539	ZATU687 12D09		
EASL1540	ZATU688~a 12D0A		
EASL1541	ZATU688~b 12D0B		
EASL1542	ZATU689 12D0C		
EASL1543	ZATU690 12D0D		
EASL1544	ZATU691 12D0E		
EASL1545	ZATU692 12D0F		
EASL1546	ZATU693 12D10		
EASL1547	ZATU693@t 12D11		
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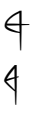
EASL1549	ZATU694~b 12D15		

EASL1550	ZATU694~c 12D16		
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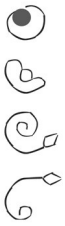
EASL1554	ZATU696 12D1B		
EASL1555	ZATU697~a 12D1F		
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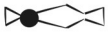
EASL1558	ZATU699~a 12D22		
EASL1559	ZATU699~b 12D23		
EASL1560	ZATU700 12D24		
EASL1561	ZATU701 12D25		
EASL1562	ZATU702 12D26		
EASL1563	ZATU703 12D27		

EASL1564	ZATU704 12D28		
EASL1565	ZATU705 12D29		
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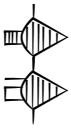
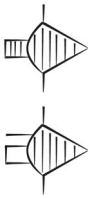
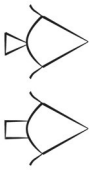
EASL1567	ZATU707~a 12D2B		
EASL1568	ZATU707~b 12D2C		
EASL1569	ZATU708 12D2D		
EASL1570	ZATU709 12D2E		
EASL1571	ZATU710 12D2F 		
EASL1572	ZATU711 12D31 		
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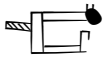
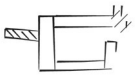
EASL1574	ZATU711×X 12D34 n		
EASL1575	ZATU713 12D35		
EASL1576	ZATU714 12D36		
EASL1577	ZATU714.RU 12D37 .		
EASL1578	ZATU714×HI@g~a 12D38		

EASL1579	ZATU714×X 12D39 #		
EASL1580	ZATU717 12D3A		
EASL1581	ZATU718 12D3B		
EASL1582	ZATU719 12D3C		
EASL1583	ZATU720 12D3D		
EASL1584	ZATU721 12D3E		
EASL1585	ZATU722 12D3F		
EASL1586	ZATU723 12D40		
EASL1587	ZATU724 12D41 #		
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EASL1592	ZATU727 12D47		
EASL1593	ZATU728 12D48		
EASL1594	ZATU729 12D49	  	 
EASL1595	ZATU730 12D4B		

EASL1596	ZATU732 12D4C		
EASL1597	ZATU733 12D4D #		
EASL1598	ZATU734 12D4E		
EASL1599	ZATU735~a 12D4F		
EASL1600	ZATU735~b 12D50 	  	  
EASL1601	ZATU735~c 12D53		
EASL1602	ZATU736~a 12D54		
EASL1603	ZATU736~b 12D55		
EASL1604	ZATU737 12D56 	  	  
EASL1605	ZATU737×AB~a 12D57		
EASL1606	ZATU737×BU~a 12D58		
EASL1607	ZATU737×BUR~a 12D59		
EASL1608	ZATU737×DI 12D68 	 	 
EASL1609	ZATU737×E~a 12D5B		
EASL1610	ZATU737×EN~a 12D5C n		

EASL1611	ZATU737×GAR 12D5D		
EASL1612	ZATU737×NI~a@g 12D5E		
EASL1613	ZATU737×NIMGIR 12D5F		
EASL1614	ZATU737×SU~a 12D60		
EASL1615	ZATU737×ŠE~a 12D61		
EASL1616	ZATU737×ŠITA~a1 12D62		
EASL1617	ZATU737×ŠITA~b1@g F2EBA 1-		
EASL1618	ZATU737×UNUG~a 12D63 n		
EASL1619	ZATU737×EN~b 12D65 n		
EASL1620	ZATU737×X 12D69 n#		
EASL1621	ZATU737×SAL 12D6A n		
EASL1622	ZATU737×U_4 12D6B n		
EASL1623	ZATU749~a 12D6C		
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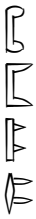
EASL1625	ZATU749~c 12D70		

EASL1626	ZATU750 12D73		
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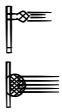
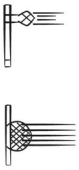
EASL1629	ZATU752 12D78		
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EASL1632	ZATU755~a 12D7B		
EASL1633	ZATU755~b 12D7C		
EASL1634	ZATU756 12D7E		
EASL1635	ZATU757 12D80		
EASL1636	ZATU758 12D81		

EASL1637	ZATU759 12D82		
EASL1638	ZATU759×KU$_6$~a 12D83		
EASL1639	ZATU759×(KU$_6$~a+KU$_6$~a) 12D84		
EASL1640	ZATU759×KU$_6$~d 12D85		
EASL1641	ZATU759×X 12D86 #		
EASL1642	ZATU759@t×X 12D87 #		
EASL1643	ZATU761 12D89		
EASL1644	ZATU762~a 12D8A 		
EASL1645	ZATU762~a×NIM~a 12D8B		
EASL1646	ZATU762~b 12D8E		
EASL1647	ZATU762~b×AB~a 12D8F		
EASL1648	ZATU764 12D90		
EASL1649	ZATU765 12D91		
EASL1650	ZATU766 12D92		
EASL1651	ZATU767 12D93		
EASL1652	ZATU768 12D94 #		

EASL1653	ZATU769 12D95 #		
EASL1654	ZATU771 12D96 #		
EASL1655	ZATU772 12D97		
EASL1656	ZATU773~a 12D98 		
EASL1657	ZATU773~b 12D9A		
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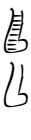
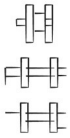
EASL1660	ZATU776 12D9E 		
EASL1661	ZATU777 12D9F 		
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EASL1666	ZATU782 12DA6		
EASL1667	ZATU783 12DA7		

EASL1668	ZATU784 12DA8		
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EASL1670	ZATU786 12DAA		
EASL1671	ZATU787 12DAB		
EASL1672	ZATU788 12DAC		
EASL1673	ZATU789 12DAD		
EASL1674	ZATU791 12DAE		
EASL1675	ZATU792 12DAF		
EASL1676	ZATU795 12DB0		
EASL1677	ZATU797 12DB1		
EASL1678	ZATU798 12DB2		
EASL1679	ZATU799 12DB3		
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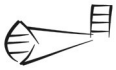
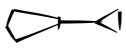
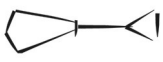
EASL1682	ZATU802 12DB6		
EASL1683	ZATU803 12DB7		
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EASL1689	ZATU809 12DBD		
EASL1690	ZATU810 12DBE		
EASL1691	ZATU811 12DBF		
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EASL1693	ZATU813 12DC1		
EASL1694	ZATU814 12DC2		
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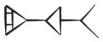
EASL1700	ZATU821 12DC8		

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EASL1705	ZATU826 12DCD		
EASL1706	ZATU829 12DCE		
EASL1707	ZATU831 12DCF		
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EASL1711	ZATU834 12DD3		
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EASL1713	ZATU836 12DD5		
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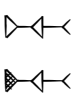
EASL1717	ZATU839 12DD9 		

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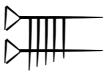
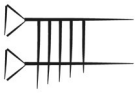
EASL1731	ZATU853 12DE8		
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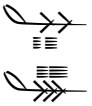
EASL1734	ZI~a 12DEC 		
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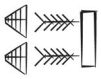
EASL1736	ZI~d 12DEE		
EASL1737	(ZU&ZU).SAR~a F2EC6 1-.		
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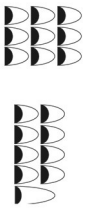
EASL1741	4(LAGAB~a) F00F2 i		
EASL1742	6(LAGAB~a) F00F3 i		
EASL1743	1(N01) F2580 i		
EASL1744	2(N01) F005F i		
EASL1745	3(N01) F0060 i		
EASL1746	4(N01) F2641 i		
EASL1747	5(N01) F0061 i		

EASL1748	6(N01) F0062 i		
EASL1749	7(N01) F0063 i		
EASL1750	8(N01) F0064 i		
EASL1751	9(N01) F26CC i		
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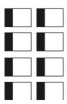
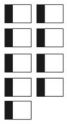
EASL1755	3(N01@f) F0067 1i		
EASL1756	4(N01@f) F2642 1i		
EASL1757	5(N01@f) F0068 i		
EASL1758	6(N01@f) F0069 1i		
EASL1759	7(N01@f) F006A 1i		
EASL1760	8(N01@f) F006B 1i		

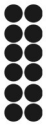
EASL1761	9(N01@f) F006C i		
EASL1762	1(N01@r) F2582 i		
EASL1763	1(N02) F2583 i		
EASL1764	2(N02) F006D i		
EASL1765	3(N02) F006E i		
EASL1766	4(N02) F2643 i		
EASL1767	5(N02) F006F i		
EASL1768	6(N02) F0070 i		
EASL1769	7(N02) F0071 i		
EASL1770	8(N02) F0072 i		
EASL1771	9(N02) F0073 i		
EASL1772	1(N03) F2584 i		
EASL1773	2(N03) F0074 i		

EASL1774	3(N03) F0075 i		
EASL1775	4(N03) F2644 i		
EASL1776	5(N03) F0076 i		
EASL1777	1(N04) F2585 i		
EASL1778	2(N04) F0077 i		
EASL1779	3(N04) F0078 i		
EASL1780	4(N04) F2645 i		
EASL1781	5(N04) F0079 i		
EASL1782	1(N04@f) F2586 1i		
EASL1783	2(N04@f) F007A 1i		
EASL1784	3(N04@f) F2619 1i		
EASL1785	4(N04@f) F2646 1i		
EASL1786	5(N04@f) F007B 1i		
EASL1787	1(N05) F2587 i		

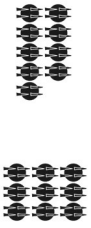
EASL1788	2(N05) F007C i		
EASL1789	3(N05) F007D i		
EASL1790	4(N05) F2647 i		
EASL1791	5(N05) F007E i		
EASL1792	1(N06) F2588 i		
EASL1793	1(N07~a) F2589 i		
EASL1794	2(N07~a) F25E6 i		
EASL1795	3(N07~a) F261B i		
EASL1796	1(N07~b) F258A i		
EASL1797	2(N07~b) F25E7 i		
EASL1798	3(N07~b) F261C i		
EASL1799	1(N08) F258B i		
EASL1800	2(N08) F25E8 i		
EASL1801	3(N08) F261D i		

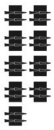
EASL1802	4(N08) F007F i		
EASL1803	5(N08) F2673 i		
EASL1804	6(N08) F2690 i		
EASL1805	7(N08) F26A8 i		
EASL1806	8(N08) F26BC i		
EASL1807	9(N08) F26CF i		
EASL1808	1(N08~b) F00F5 i		
EASL1809	2(N08~b) F00F6 i		
EASL1810	3(N08~b) F00F7 i		
EASL1811	4(N08~b) F00F8 i		
EASL1812	4(N08~c) F00F9 i		
EASL1813	1(N08@f) F258D 1i		
EASL1814	1(N08@f)×1(N57) F012C 1		
EASL1815	1(N09) F258E i		

EASL1816	1(N11) F258F i		
EASL1817	1(N12) F2590 i		
EASL1818	1(N14) F2591 i		
EASL1819	2(N14) F25EA i		
EASL1820	3(N14) F261F i		
EASL1821	4(N14) F264B i		
EASL1822	5(N14) F2675 i		
EASL1823	6(N14) F2692 i		
EASL1824	7(N14) F0082 i		
EASL1825	8(N14) F0083 i		
EASL1826	9(N14) F0084 i		
EASL1827	10(N14) F00DB i		

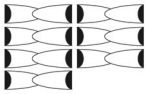
EASL1828	12(N14) F00DD i		
EASL1829	1(N14@f) F2592 i		
EASL1830	2(N14@f) F25EB 1i		
EASL1831	3(N14@f) F2620 1i		
EASL1832	4(N14@f) F264C 1i		
EASL1833	5(N14@f) F0085 1i		
EASL1834	6(N14@f) F0086 1i		
EASL1835	7(N14@f) F0087 1i		
EASL1836	8(N14@f) F0088 1i		
EASL1837	9(N14@f) F0089 1i		
EASL1838	10(N14@f) F00DF 1i		
EASL1839	1(N15) F2593 i		
EASL1840	2(N15) F25EC i		

EASL1841	3(N15) F2621 i		
EASL1842	4(N15) F264D i		
EASL1843	5(N15) F008A i		
EASL1844	1(N16) F00FB i		
EASL1845	1(N17) F00FC i		
EASL1846	1(N18) F2596 i		
EASL1847	2(N18) F25ED i		
EASL1848	3(N18) F2622 i		
EASL1849	4(N18) F264E i		
EASL1850	5(N18) F008B i		
EASL1851	6(N18) F008C i		
EASL1852	7(N18) F008D i		
EASL1853	8(N18) F008E i		

EASL1854	9(N18) F26D3 i		
EASL1855	1(N19) F2597 i		
EASL1856	2(N19) F25EE i		
EASL1857	3(N19) F2623 i		
EASL1858	4(N19) F264F i		
EASL1859	5(N19) F0090 i		
EASL1860	6(N19) F0091 i		
EASL1861	7(N19) F0092 i		
EASL1862	8(N19) F0093 i		
EASL1863	9(N19) F0095 i		
EASL1864	1(N19@f) F2598 1i		
EASL1865	2(N19@f) F25EF 1i		

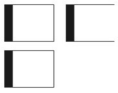
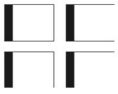
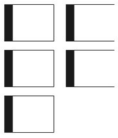
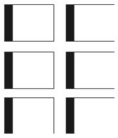
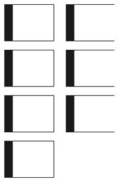
EASL1866	3(N19@f) F2624 1i		
EASL1867	4(N19@f) F2650 1i		
EASL1868	5(N19@f) F0096 1i		
EASL1869	6(N19@f) F0097 1i		
EASL1870	7(N19@f) F0098 1i		
EASL1871	8(N19@f) F0099 i		
EASL1872	9(N19@f) F009A i		
EASL1873	1(N20) F2599 i		
EASL1874	2(N20) F25F0 i		
EASL1875	3(N20) F2625 i		
EASL1876	4(N20) F2651 i		
EASL1877	5(N20) F009B i		
EASL1878	6(N20) F009C i		

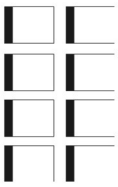
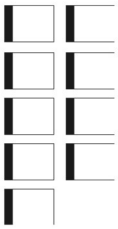
EASL1879	7(N20) F009D i		
EASL1880	8(N20) F009E i		
EASL1881	9(N20) F009F i		
EASL1882	2(N21) F25F1 i		
EASL1883	3(N21) F2626 i		
EASL1884	4(N21) F2652 i		
EASL1885	5(N21) F00A0 i		
EASL1886	6(N21) F00E0 i		
EASL1887	1(N22) F259A i		
EASL1888	2(N22) F25F2 i		
EASL1889	1(N22@f) F259B 1i		
EASL1890	2(N22@f) F25F3 1i		
EASL1891	1(N23) F00FE i		
EASL1892	2(N23) F00FF i		

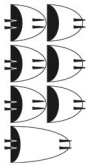
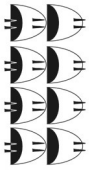
EASL1893	3(N23) F0100 i		
EASL1894	5(N23) F0101 5i		
EASL1895	7(N23) F0102 i		
EASL1896	1(N24) F259D i		
EASL1897	2(N24) F0103 1i		
EASL1898	4(N24) F0104 i		
EASL1899	6(N24) F0105 i		
EASL1900	1(N24~a) F259E i		
EASL1901	1(N24~b) F259F i		
EASL1902	1(N24@f) F0106 i		
EASL1903	1(N25) F25A1 i		
EASL1904	1(N26) F00A1 i		
EASL1905	1(N26~b) F25A4 i		

EASL1906	1(N27) F00A2 i		
EASL1907	1(N28) F25A7 i		
EASL1908	1(N28~b) F25A8 i		
EASL1909	1(N28~c) F25A9 i		
EASL1910	1(N29~a) F25AB i		
EASL1911	2(N29~a) F0107 i		
EASL1912	1(N29~b) F25AC i		
EASL1913	1(N29A~b) F25AD i		
EASL1914	2(N29A~b) F010A i		
EASL1915	1(N29A~c) F25AE i		
EASL1916	1(N30~a) F25B0 i		
EASL1917	1(N30~c) F25B1 i		
EASL1918	1(N30~d) F25B2 i		

EASL1919	1(N30~e) F25B3 i		
EASL1920	1(N30A~c) F25B4		
EASL1921	1(N30C~b) F010C i		
EASL1922	1(N30C~c) F25B6		
EASL1923	1(N31) F25B7 i		
EASL1924	1(N32) F25B8 i		
EASL1925	1(N33) F25B9 i		
EASL1926	1(N34) F25BA i		
EASL1927	1(N34)×1(N58) F012D		
EASL1928	2(N34) F00A5 i		
EASL1929	3(N34) F00A6 i		
EASL1930	4(N34) F2654 i		
EASL1931	5(N34) F00A7 i		
EASL1932	6(N34) F00A8 i		

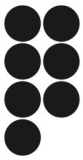
EASL1933	7(N34) F00A9 i		
EASL1934	8(N34) F00AA i		
EASL1935	9(N34) F00AB i		
EASL1936	1(N34@f) F25BB i		
EASL1937	2(N34@f) F25F9 1i		
EASL1938	3(N34@f) F2629 1i		
EASL1939	4(N34@f) F2655 1i		
EASL1940	5(N34@f) F00AC 1i		
EASL1941	6(N34@f) F00AD 1i		
EASL1942	7(N34@f) F00AE i		

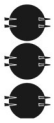
EASL1943	8(N34@f) F00AF 1i		
EASL1944	9(N34@f) F00B0 1i		
EASL1945	1(N34@f@t) F25BC 1i		
EASL1946	1(N35) F25BD i		
EASL1947	2(N35) F00B1 i		
EASL1948	5(N35) F00B2 i		
EASL1949	1(N36) F25BE i		
EASL1950	2(N36) F00B3 i		
EASL1951	3(N36) F00B4 i		
EASL1952	4(N36) F2656 i		
EASL1953	5(N36) F00B5 i		

EASL1954	6(N36) F00B6 i		
EASL1955	7(N36) F00B7 i		
EASL1956	8(N36) F00B8 i		
EASL1957	9(N36) F00B9 i		
EASL1958	1(N36@f) F25BF 1i		
EASL1959	1(N37) F25C0 i		
EASL1960	2(N37) F00BA i		
EASL1961	1(N38) F25C1 i		
EASL1962	1(N39~a) F25C2 i		
EASL1963	2(N39~a) F25FD i		
EASL1964	3(N39~a) F262B i		

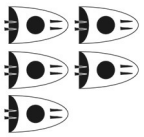
EASL1965	4(N39~a) F2657 i		
EASL1966	1(N39~b) F25C3 i		
EASL1967	2(N39~b) F25FE i		
EASL1968	3(N39~b) F262C i		
EASL1969	4(N39~b) F2658 i		
EASL1970	1(N40) F25C4 i		
EASL1971	2(N40) F25FF i		
EASL1972	3(N40) F262D i		
EASL1973	4(N40) F2659 i		
EASL1974	1(N41) F25C5 i		
EASL1975	2(N41) F2600 i		
EASL1976	3(N41) F262E i		
EASL1977	4(N41) F265A i		
EASL1978	1(N42~a) F25C6 i		

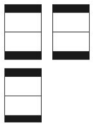
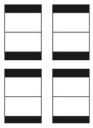
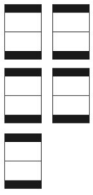
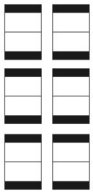
EASL1979	2(N42~a) F2601 i		
EASL1980	3(N42~a) F262F i		
EASL1981	4(N42~a) F265B i		
EASL1982	1(N42~b) F25C7 i		
EASL1983	2(N42~b) F2602 i		
EASL1984	3(N42~b) F2630 i		
EASL1985	4(N42~b) F265C i		
EASL1986	1(N43) F010D i		
EASL1987	4(N43) F010E i		
EASL1988	1(N44) F00E1 i		
EASL1989	1(N45) F25CA i		
EASL1990	2(N45) F00BB i		
EASL1991	3(N45) F2631 i		
EASL1992	4(N45) F265E i		

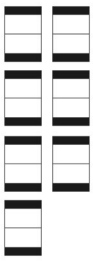
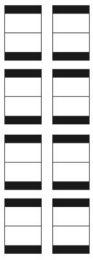
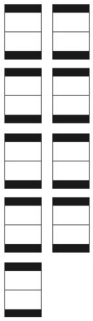
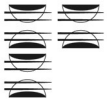
EASL1993	5(N45) F00BC i		
EASL1994	6(N45) F00BD i		
EASL1995	7(N45) F00BE i		
EASL1996	9(N45) F00BF i		
EASL1997	1(N45~a) F25CB i		
EASL1998	1(N45@f) F25CC 1i		
EASL1999	2(N45@f) F2604 1i		
EASL2000	3(N45@f) F00E2 i		
EASL2001	4(N45@f) F00E3 i		
EASL2002	5(N45@f) F00E4 i		
EASL2003	6(N45@f) F00E5 i		

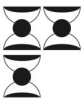
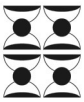
EASL2004	7(N45@f) F00E6 i		
EASL2005	8(N45@f) F00E7 i		
EASL2006	9(N45@f) F00E8 i		
EASL2007	1(N46) F25CD i		
EASL2008	2(N46) F00C0 i		
EASL2009	3(N46) F00E9 i		
EASL2010	1(N46@f) F25CE i		
EASL2011	2(N46@f) F2606 1i		
EASL2012	1(N47) F25CF i		
EASL2013	2(N47) F00C1 i		
EASL2014	3(N47) F00EA i		

EASL2015	1(N48) F25D0 i		
EASL2016	2(N48) F00C2 i		
EASL2017	3(N48) F00C3 i		
EASL2018	4(N48) F2660 i		
EASL2019	5(N48) F00C4 i		
EASL2020	6(N48) F00EB i		
EASL2021	7(N48) F00EC i		
EASL2022	1(N48@f) F010F 1i		
EASL2023	1(N49) F25D2 i		
EASL2024	2(N49) F00C5 i		
EASL2025	3(N49) F00C6 i		
EASL2026	4(N49) F2661 i		

EASL2027	5(N49) F00ED i		
EASL2028	1(N50) F25D3 i		
EASL2029	2(N50) F00C7 i		
EASL2030	3(N50) F2637 i		
EASL2031	4(N50) F2662 i		
EASL2032	5(N50) F00C8 i		
EASL2033	1(N51) F25D4 i		
EASL2034	2(N51) F00C9 i		
EASL2035	3(N51) F2638 i		
EASL2036	4(N51) F2663 i		
EASL2037	5(N51) F00CA i		
EASL2038	6(N51) F00CB i		

EASL2039	7(N51) F00CC i		
EASL2040	8(N51) F00CD i		
EASL2041	1(N51@f) F25D5 1i		
EASL2042	2(N51@f) F00CE 1i		
EASL2043	3(N51@f) F2639 1i		
EASL2044	4(N51@f) F2664 1i		
EASL2045	5(N51@f) F00CF 1i		
EASL2046	6(N51@f) F00D0 i		

EASL2047	7(N51@f) F00D1 i		
EASL2048	8(N51@f) F00D2 1i		
EASL2049	9(N51@f) F00D3 1i		
EASL2050	1(N52) F25D6 i		
EASL2051	2(N52) F00D4 i		
EASL2052	3(N52) F263A i		
EASL2053	4(N52) F2665 i		
EASL2054	5(N52) F00D5 i		
EASL2055	3(N53) F00EE i		

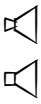
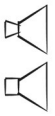
EASL2056	1(N54) F25D7 i		
EASL2057	2(N54) F00D6 i		
EASL2058	3(N54) F263C i		
EASL2059	4(N54) F2666 i		
EASL2060	5(N54) F00D7 i		
EASL2061	1(N55) F00EF i		
EASL2062	1(N56) F25D9 i		
EASL2063	2(N56) F00D8 i		
EASL2064	1(N57) F0110		
EASL2065	1(N57).1(N57) F2C26 1-		
EASL2066	2(N57) F0111		
EASL2067	3(N57) F0112		
EASL2068	4(N57) F0113		
EASL2069	5(N57) F0114		

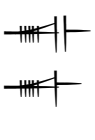
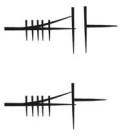
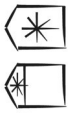
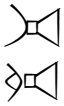
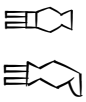
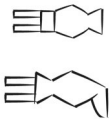
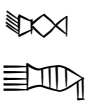
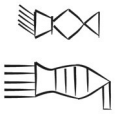
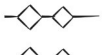
EASL2070	6(N57) F00D9		
EASL2071	7(N57) F0116		
EASL2072	8(N57) F0117		
EASL2073	9(N57) F0118		
EASL2074	10(N57) F0119		
EASL2075	1(N58) F011A i		
EASL2076	2(N58) F011B i		
EASL2077	3(N58) F011C i		
EASL2078	4(N58) F011D i		
EASL2079	5(N58) F011E i		
EASL2080	8(N58) F011F i		
EASL2081	9(N58) F0120 i		
EASL2082	10(N58) F0121 i		
EASL2083	12(N58) F0122 i		
EASL2084	1(N58@t) F0123 i		

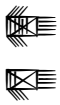
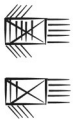
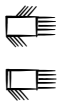
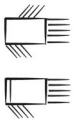
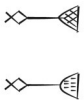
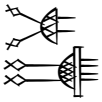
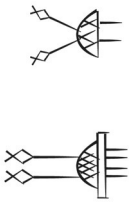
EASL2085	2(N59) F0125 i		
EASL2086	3(N59) F0126 i		
EASL2087	4(N59) F0127 i		
EASL2088	1(N60) F25DD i		
EASL2089	3(N61) F0129 i		
EASL2090	4(N62) F012A i		
EASL2091	1(N63) F012B i		

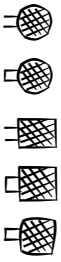
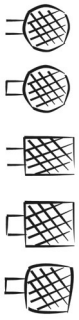
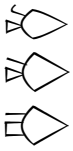
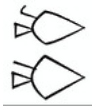
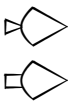
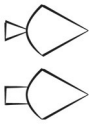
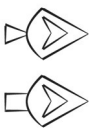
EASL: Englund Archaic Sign List--Non-Contrastive Signs

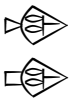
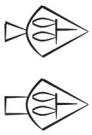
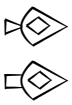
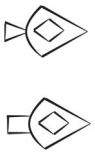
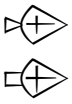
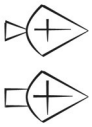
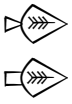
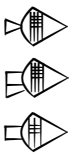
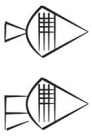
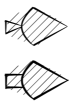
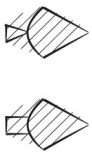
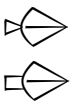
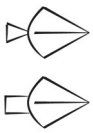
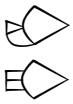
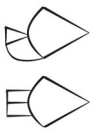
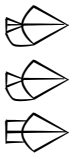
EASL: Englund Archaic Sign List--Non-Contrastive Signs

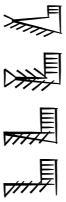
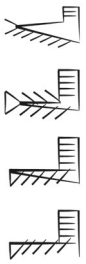
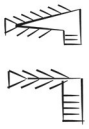
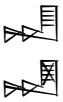
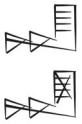
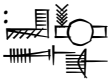
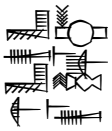
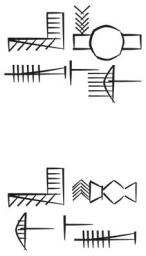
Entry	Names	PC-font	CDLI-gh
EASL0011	AB~a 12698 		
EASL0025	AB_2 126A7 		
EASL0026	AB_2×2(N14) 126A8 		

EASL0027	ABGAL 126AB :		
EASL0049	AMA~a 126C1		
EASL0052	AMAR 126C5		
EASL0057	AN 126CC		
EASL0067	ARARMA$_2$~a 126D6		
EASL0081	BAHAR$_2$~a 126E4		
EASL0082	BAHAR$_2$~b 126E7		
EASL0085	BALA~b 126EB		
EASL0086	BALAG 126EC		
EASL0087	BAN~a 126F0		

EASL0101	$BARA_2$~a 126FE 		
EASL0102	$BARA_2$~b 12700 		
EASL0108	BIR_3~a 12706 		
EASL0109	BIR_3~b 12708 		
EASL0111	BU~a 1270B 		
EASL0112	BU~a+DU_6~a 1270C 		
EASL0115	(BU~a&BU~a).NA_2~a 12710 		
EASL0146	$DARA_3$~c 1272F 		
EASL0163	DIB 12743 		

EASL0164	DILMUN 12745 		
EASL0174	DU_6~a 12750 		
EASL0180	DU_8~b 12757 		
EASL0185	DU_8~c@g 1275D 		
EASL0187	DUB~b 12762 		
EASL0196	DUG~a 1276D  Not in CDLI-gh		
EASL0205	DUG~b 12777 		
EASL0210	DUG~b×DIN 1277C 		

EASL0215	DUG~b×GEŠTU~a 12781 n 		
EASL0219	DUG~b×HI 12785 		
EASL0227	DUG~b×MAŠ 1278D 		
EASL0239	DUG~b×ŠE~a 12799 		
EASL0246	DUG~b×U_2~b 127A0 + 		
EASL0249	DUG~b×X 127A3 # 		
EASL0256	DUG~b×1(N57) 127AA 		
EASL0262	DUG~c 127BF 		
EASL0263	DUG~c×1(N57) 127C0 		

EASL0287	EN~a 127D9 		
EASL0288	EN~b 127DA 		
EASL0290	EN~c 127DD 		
EASL0300	ENKUM 127E8 : 		
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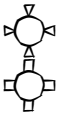
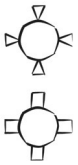
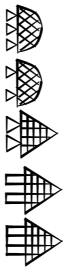
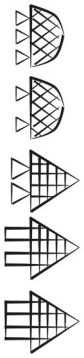
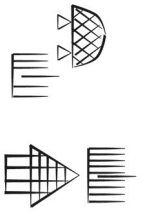
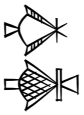
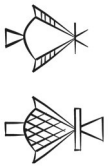
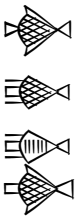
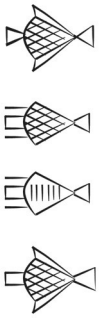
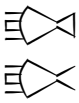
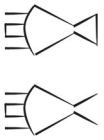
EASL0313	EZEN~a 127F3 		
EASL0336	GA~a 1280E 		

EASL0337	GA~a.ZATU753 1280C n. 		
EASL0406	GAN~a 12853 		
EASL0407	GAN~b 12857 		
EASL0408	GAN~c 12858 		
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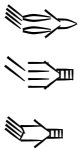
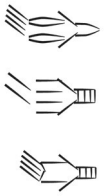
EASL0505	GIŠIMMAR~b1 128B9		
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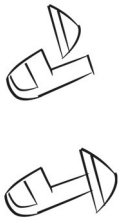
EASL0513	GU_7 128C2		
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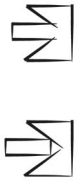
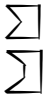
EASL0530	GUM~b 128D4		
EASL0531	GUM~b@n 128D5		

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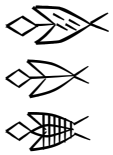
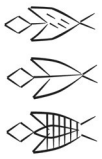
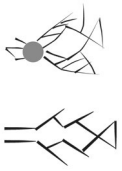
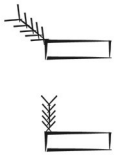
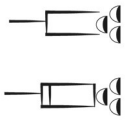
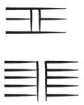
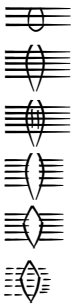
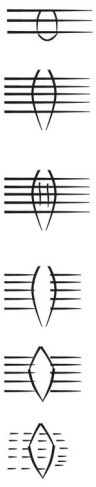
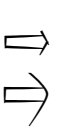
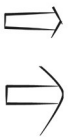
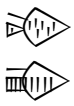
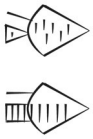
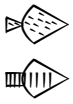
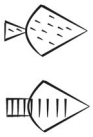
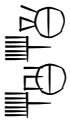
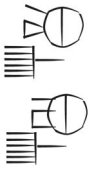
EASL0546	HI.SUHUR 128E9 c 		
EASL0563	IDIGNA 128F7 		
EASL0573	IN~b 12900 		
EASL0580	IR_{11} 12909 : 		
EASL0582	IŠ~a 1290B 		
EASL0583	IŠ~b 1290D nc 		

EASL0603	KAL~b1 12926		
EASL0616	KAŠ~a 12934		
EASL0617	KAŠ~b 12936		
EASL0638	KINGAL 1294C :		
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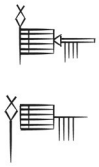
EASL0652	KITI 1295F		
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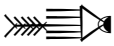
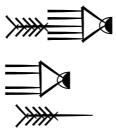
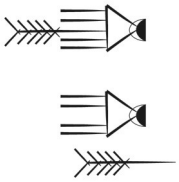
EASL0748	LI 129B3 : 		
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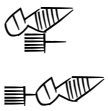
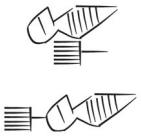
EASL0753	LUGAL 129BB : 		
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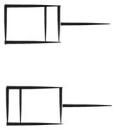
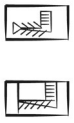
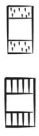
EASL0783	MAR~a 129D8 		
EASL0795	MEN~a 129E6 		
EASL0797	MES 129E9 		

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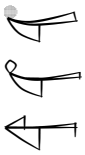
EASL0819	$MUŠ_3$~a 12A03 		
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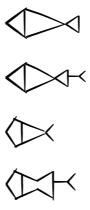
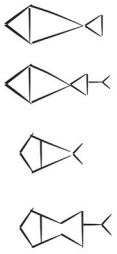
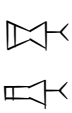
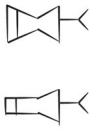
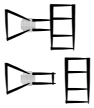
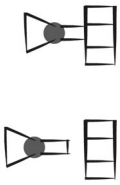
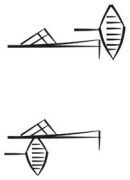
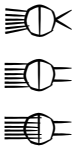
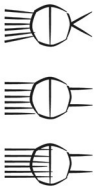
EASL0870	NAGAR~a 12A1C 		

EASL0871	NAGAR~b 12A1D 		
EASL0880	NAMEŠDA 12A28 : 		
EASL0881	NANNA~a 12A29 : 		
EASL0886	NE~a 12A2F 		
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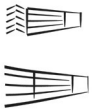
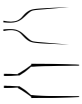
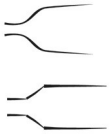
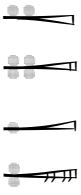
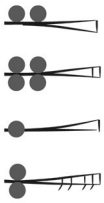
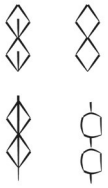
EASL0907	NIMGIR 12A48 		
EASL0909	$NINDA_2$ 12A4A 		
EASL0961	NUN~c 12A7D 		

EASL0969	NUNUZ~c 12A87		
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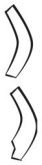
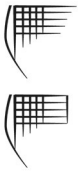
EASL0977	PAP~b 12A93		
EASL0994	RU 12AA5		
EASL0997	SA~c 12AA7		
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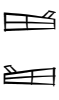
EASL1014	SANGA~a 12ABC		
EASL1015	SANGA~b 12ABE		

EASL1021	SI 12AC7 	 	 
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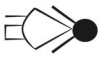
EASL1028	SI_4~f 12ACD 	 	 
EASL1032	SIG_2~a3 12AD3 	  	  
EASL1040	SIG_2~d2 12ADD 	 	 
EASL1045	SIG_7 12AE3 	 	 
EASL1050	$SILA_3$~a×DUG~a 12AE8 	 	 
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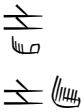
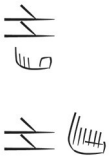
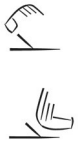
EASL1118	SUKUD@g~b 12B2C 		
EASL1121	SUM~a 12B32 		
EASL1127	ŠA 12B37 		
EASL1136	ŠAB~a 12B43 : 		
EASL1137	ŠAB~b 12B45 : 		
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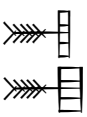
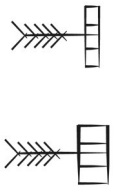
EASL1150	ŠE~a.NAM$_2$ 12B54 . 		

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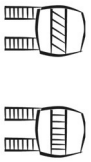
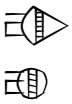
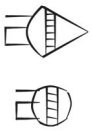
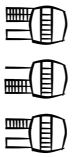
EASL1158	ŠEN~a 12B61 		
EASL1159	ŠEN~b 12B62 		
EASL1162	ŠEN~d 12B66 		
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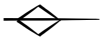
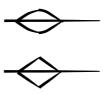
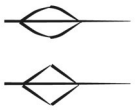
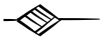
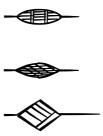
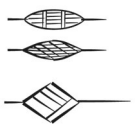
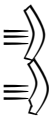
EASL1171	ŠIM~a 12B73 		
EASL1173	ŠIR~a 12B77 		
EASL1174	ŠIR~b 12B7A 		

EASL1199	$ŠU_2$~a.EN~a 12B94 n: 		
EASL1213	ŠURUPPAK~a 12BA3 : 		
EASL1214	ŠURUPPAK~b 12BA5 : 		
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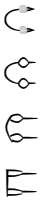
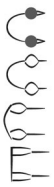
EASL1237	TI 12BBA 		
EASL1248	TUG_2~a@g 12BC7 		
EASL1260	TUR 12BD7 		
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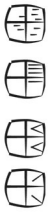
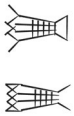
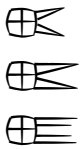
EASL1325	U_8 12C18		
EASL1329	UBI~c 12C1D		
EASL1330	UD_5~a 12C21		
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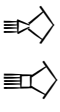
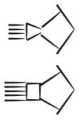
EASL1347	UKKIN~b 12C33		
EASL1362	$UMUN_2$ 12C42		
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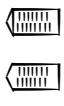
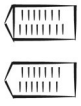
EASL1376	UR_3~a1 12C52		
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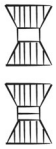
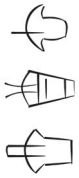
EASL1410	URUDU~a 12C75		

EASL1419	UŠ~b 12C7E		
EASL1420	UŠ~b×TAR~c 12C7F n		
EASL1429	UTUA~b 12C89 :		
EASL1440	ZAG~a 12C94		
EASL1453	ZATU623 12CA1		
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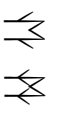
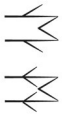
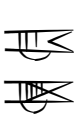
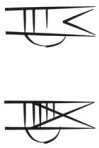
EASL1462	ZATU628~a 12CAD		
EASL1464	ZATU629 12CB1		
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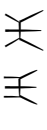
EASL1474	ZATU636 12CBD		

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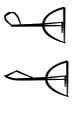
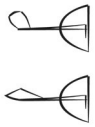
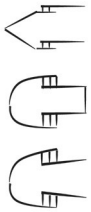
EASL1487	ZATU649 12CCB		
EASL1489	ZATU651 12CCE		
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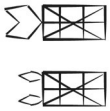
EASL1504	ZATU662×1(N14) 12CE1		
EASL1515	ZATU675~b 12CF0		
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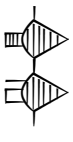
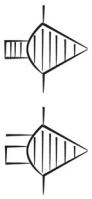
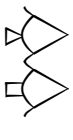
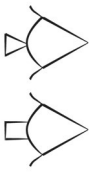
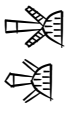
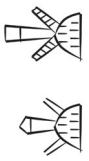
EASL1546	ZATU693 12D10		

EASL1550	ZATU694~c 12D16		
EASL1555	ZATU697~a 12D1F		
EASL1571	ZATU710 12D2F		
EASL1572	ZATU711 12D31		
EASL1588	ZATU725 12D43		
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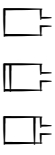
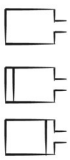
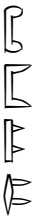
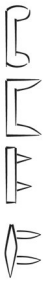
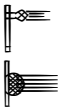
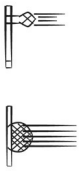
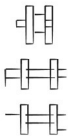
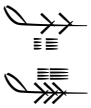
EASL1600	ZATU735~b 12D50		
EASL1604	ZATU737 12D56		

EASL1608	ZATU737×DI 12D68		
EASL1611	ZATU737×GAR 12D5D		
EASL1623	ZATU749~a 12D6C		
EASL1626	ZATU750 12D73		
EASL1629	ZATU752 12D78		
EASL1634	ZATU756 12D7E		
EASL1635	ZATU757 12D80		
EASL1637	ZATU759 12D82		
EASL1644	ZATU762~a 12D8A		

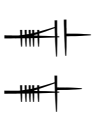
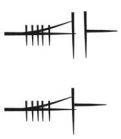
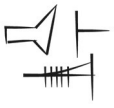
EASL1656	ZATU773~a 12D98 		
EASL1660	ZATU776 12D9E 		
EASL1661	ZATU777 12D9F 		
EASL1717	ZATU839 12DD9 		
EASL1734	ZI~a 12DEC 		

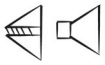
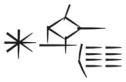
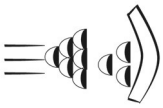
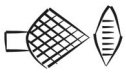
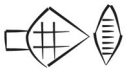
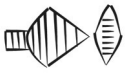
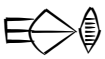
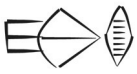
EASL: Englund Archaic Sign List--Sequences

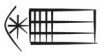
EASL: Englund Archaic Sign List--Sequences

This page is still under development: at present it gives an initial list of signs identified as sequences but does not represent a decision on whether a given sequence should be encoded or not.

Signs to be removed from EASL have the same grey background as the main page; regular sequences have the same green background as the main page. Opaque sequences--those whose sign name hides the possibility that they may be sequences--have a pink background . Complex signs (those using ×) that might be better encoded as a sequence have a pale blue background Sequences that are candidates for encoding have a pale yellow background but these have not yet been systematically reviewed.

Entry	Names	PC-font	CDLI-gh
EASL0027	ABGAL 126AB : 		
EASL0028	ABRIG 126AD :		

EASL0029	ABZU 126AE :		
EASL0033	ADAB 126B2 !		
EASL0062	$ANZU_2$ F2716 1-.		
EASL0064	APIN~a.APIN~a 126D3 .		
EASL0068	$ARARMA_2$~b 126D8 :		
EASL0069	ARATTA 126D9 :		
EASL0071	ASAR 126DA :		
EASL0073	AZ 126DC !		
EASL0094	BAPPIR~a 126F7 :		
EASL0095	BAPPIR~b 126F8 :		
EASL0096	BAPPIR~c 126F9 :		
EASL0097	BAPPIR~d 126FA :		
EASL0099	BAPPIR~f 126FC :		
EASL0131	DA~a.LIŠ 12721 .		

EASL0276	E_2~a.LIŠ 127CB .		
EASL0284	E_3~a 127D3 :		
EASL0296	$EN_2.E_2$~a 127E4 .		
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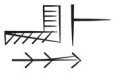
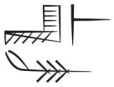
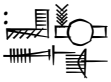
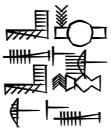
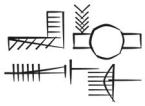
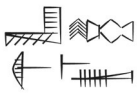
EASL0298	ENDIB 127E6 :		
EASL0299	ENGIZ 127E7 :		
EASL0300	ENKUM 127E8 : 		 
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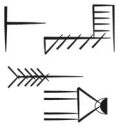
EASL0302	ENSI F27C3 1-.		
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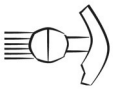
EASL0307	$ERIM_2$ 127EE :		
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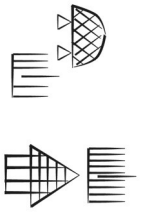
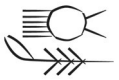
EASL0337	GA~a.ZATU753 1280C n. 		
EASL0465	$GIBIL_6$ 12892 :		
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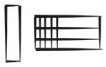
EASL0469	$GIR{\sim}a.KU_6{\sim}a$ 12894 .		
EASL0485	GIR_4 F2821 1-.		
EASL0489	GIŠ.TE 128A8 .		
EASL0497	$GIŠ@t.E_2{\sim}a$ F2D40 1-.		
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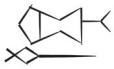
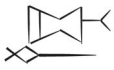
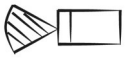
EASL0511	$GU_4.ZATU755{\sim}b$ 128BF n.		
EASL0568	ILDUM~a 128FC :		
EASL0569	ILDUM~b 128FD :		
EASL0576	$IR{\sim}a.GA_2{\sim}a1$ 12904 .		
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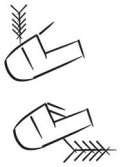
EASL0587	KA~a.ŠE~a 12916 n.		
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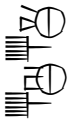
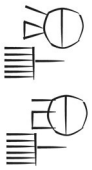
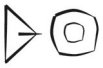
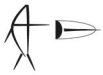
EASL0638	KINGAL 1294C : 		
EASL0639	KIR_{11} 1294D :		
EASL0660	KU_6~a.1(N02) 12966 .		
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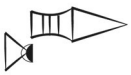
EASL0668	KUR~a.E_2~a 1296D .		
EASL0669	KUR~a.NUNUZ~a1 1296E .		
EASL0720	LAGAB~b×X F2D86 1-.#		
EASL0728	$LAHTAN_2$ 129A5 :		
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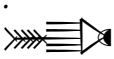
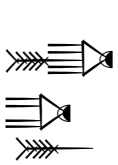
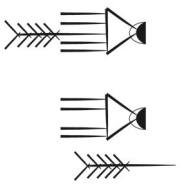
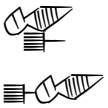
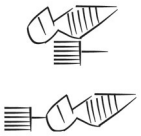
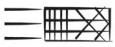
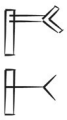
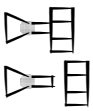
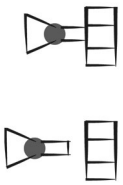
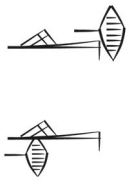
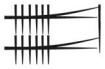
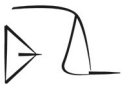
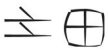
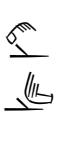
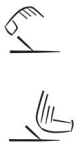
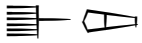
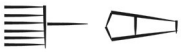
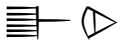
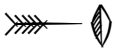
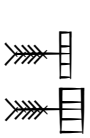
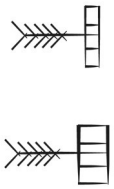
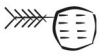
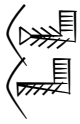
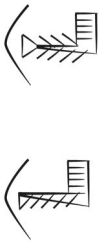
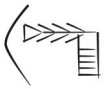
EASL0748	LI 129B3 : 		

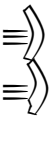
EASL0753	LUGAL 129BB : 		
EASL0794	ME_3 129E4 :		
EASL0817	$MURUB_2$ 129FD :		
EASL0823	MUŠEN.UR_3~b2 12A06 .		
EASL0826	MUŠEN×1(N57) 12A08 @		
EASL0827	MUŠEN×2(N57) 12A09 @		
EASL0828	MUŠEN×3(N57) 12A0A @		
EASL0829	1(N02).RU 12DF1 .		
EASL0831	1(N57).AB_2 12DF3 .		
EASL0832	1(N57).SIG 12DF4 .		
EASL0833	1(N57).$ŠAH_2$~a 12DF5 .		
EASL0834	1(N57).ŠUBUR 12DF6 . 	 	 
EASL0835	2(N57).AB_2 12DF8 .		

EASL0836	2(N57).KU$_6$~a 12DF9 .		
EASL0837	2(N57).SU~a 12DFA .		
EASL0838	2(N57).ŠUBUR 12DFB .		
EASL0839	3(N57).AMAR 12DFC .		
EASL0840	3(N57).BARA$_3$ 12DFD .		
EASL0841	3(N57).E$_2$~b 12DFE .		
EASL0842	3(N57).GAR 12DFF .		
EASL0843	3(N57).NUNUZ~a1 12E00 .		
EASL0844	3(N57).NUNUZ~c 12E01 .		
EASL0845	3(N57).PIRIG~b1 12E02 .		
EASL0846	3(N57).ŠUBUR 12E03 .		
EASL0847	4(N57).AMAR 12E04 .		
EASL0848	4(N57).GAR 12E05 .		
EASL0849	4(N57).KU$_3$~a 12E06 .		

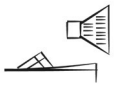
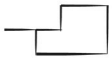
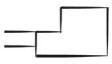
EASL0850	4(N57).NI~b 12E07 .		
EASL0851	5(N57).GAR 12E08 .		
EASL0852	5(N57).KU_3~a 12E09 .		
EASL0853	6(N57).GAR 12E0A .		
EASL0854	6(N57).KU_3~a 12E0B .		
EASL0855	8(N57).NI~b 12E0C .		
EASL0856	1(N58)~a.BAD 12E0E .		
EASL0857	1(N58).BAD 12E0D .		
EASL0858	3(N58).UR_3~b1 12E10 .		
EASL0880	NAMEŠDA 12A28 : 		
EASL0881	NANNA~a 12A29 : 		
EASL0882	NANNA~b 12A2B :		

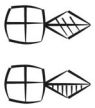
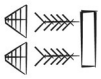
EASL0890	NERGAL~v 12A35 n:		
EASL0895	NI~a.RU 12A3B n.		
EASL0942	NINLIL 12A69 :		
EASL0943	NIR~a 12A6A :		
EASL0972	PA_3 F2991 1-.		
EASL1010	SAL.KUR~a 12AB6 .		
EASL1011	SAL.LAM~b 12AB7 .		
EASL1012	$SAL.ŠU_2$~b 12AB8 n.		
EASL1046	SIKIL F2A30 1-:		
EASL1098	SILANITA 12B17 :		
EASL1100	SIPA 12B1A :		
EASL1126	SUSA 12B36 :		
EASL1136	ŠAB~a 12B43 : 	 	 

EASL1137	ŠAB~b 12B45 :		
EASL1139	ŠAGINA 12B48 :		
EASL1147	ŠANDANA~a 12B50 :		
EASL1148	ŠANDANA~b 12B51 :		
EASL1149	ŠE~a.KIN$_2$~c 12B53 .		
EASL1150	ŠE~a.NAM$_2$ 12B54 .		
EASL1157	ŠELU 12B5F :		
EASL1199	ŠU$_2$~a.EN~a 12B94 n.		
EASL1200	ŠU$_2$~a.EN~b 12B95 n.		
EASL1201	ŠU$_2$~a.(HI×1(N57))&(HI×1(N57)) 12B96 n.		
EASL1202	ŠU$_2$~a.URI$_3$~a 12B97 n.		

EASL1203	$ŠU_2$~b.E_2~a 12B99 n.		
EASL1204	$ŠU_2$~b.E_2~b 12B9A n.		
EASL1205	$ŠU_2$~b.GIŠ 12B9B n.		
EASL1206	$ŠU_2$~b.1(N02) 12B9C n.		
EASL1207	$ŠU_2$~b.2(N57) F2DFC 1-.		
EASL1213	ŠURUPPAK~a 12BA3 :		
EASL1214	ŠURUPPAK~b 12BA5 :		
EASL1215	ŠURUPPAK~c F2A12 1-:		
EASL1241	TIDNUM 12BBF :		
EASL1247	TUG_2~a.(BAD&BAD) 12BC5 .		
EASL1272	U_4.$ŠU_2$~b 12BE2 n.		
EASL1273	U_4.1(N08) 12BE3 .		
EASL1274	U_4.2(N08) 12BE4 .		

EASL1275	U_4.3(N08) 12BE5 .		
EASL1276	U_4.4(N08) 12BE6 n.		
EASL1277	U_4.5(N08) 12BE7 .		
EASL1278	U_4.6(N08) 12BE8 .		
EASL1279	U_4.7(N08) 12BE9 .		
EASL1280	U_4.8(N08) 12BEA .		
EASL1281	U_4.1(N14) 12BEB .		
EASL1282	U_4.(1(N14).3(N08)) 12BEC .		
EASL1283	U_4.(1(N14).4(N08)) 12BED .		
EASL1284	U_4.(1(N14).5(N08)) 12BEE .		
EASL1285	U_4.(1(N14).8(N08)) 12BEF .		
EASL1286	U_4.2(N14) 12BF0 .		
EASL1290	U_4×1(N01).5(N08) 12BF4 .		
EASL1292	U_4×2(N01).X 12BF6 .		

EASL1293	U_4×2(N01).2(N14) 12BF7 .		
EASL1296	U_4×3(N01).3(N08) 12BFA n.		
EASL1298	U_4×4(N01).2(N14) 12BFC .		
EASL1300	U_4×5(N01).1(N14) 12BFE .		
EASL1339	UDUNITA~a 12C2A :		
EASL1340	UDUNITA~b 12C2B :		
EASL1341	UDUNITA~c 12C2C :		
EASL1388	URI_2 F2ACB 1-:		
EASL1390	URI_3~a+IB~a F2E86 1-:		
EASL1391	URI_3~b 12C61 :		
EASL1401	URU~a1×1(N57) 12C6A :		
EASL1402	URU~a1×2(N57) 12C6B :		
EASL1423	UŠUMGAL 12C83 :		
EASL1427	UTUA~a 12C86 :		

EASL1428	UTUA~a@t 12C87 :		
EASL1429	UTUA~b 12C89 : 		
EASL1430	UTUL~a 12C8A :		
EASL1431	UTUL~b 12C8B :		
EASL1432	UTUL~c 12C8C :		
EASL1433	UTUL~d 12C8D :		
EASL1437	ZABALAM~a 12C91 :		
EASL1438	ZABALAM~b 12C92 :		
EASL1577	ZATU714.RU 12D37 .		
EASL1737	(ZU&ZU).SAR~a F2EC6 1-.		
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EASL1739	ZUBI~b 12DF0 :