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The Emar Lexical Texts

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The Emar Lexical Texts

Part 1 - Text Edition

M. Gantzert

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INTRODUCTION TO PARTS 1 AND 2

The following introduction applies to Parts 1 and 2 of the study *The Emar Lexical Texts*. These two parts together comprise a re-edition of the Emarite lexical corpus. Part 1 (Text Edition) covers the edition of individual *texts* and Part 2 (Composite Edition) gives a composite edition of the individual *series*. Part 3 and 4 of *The Emar Lexical Texts* (i.e. the Structural Analysis and Theoretical Interpretation respectively) use the re-edition given in Part 1 and 2 as their working material but are self-contained in aim and structure - they are provided with their own introductions. The following introduction therefore only serves as a guide to the organization and use of Part 1 and 2. The discussion of the choices made in the presentation of this re-edition of the Emar lexical material will also serve to introduce some of the definitions and main concerns of cuneiform lexicology in general.

Context and purpose

Almost twenty years ago now, much of the epigraphic material unearthed in Emar was made accessible to the wider academic community by D. Arnaud in his four-volume work *Emar VI: Les textes sumériens et accadiens*. Volumes one and two contain, ordered by excavation number, the autograph publication of all Sumerian and Akkadian language tablets and tablet fragments. Their originals are still kept in Syrian museums. Volumes three and four contain a first edition of the various texts found on the tablets. In genre they range from administrative records to literary works and they contain material from several separate archives. The first section of volume four contains a composite edition of much of the lexical material with which the present study is concerned. Arnaud's text publication furnishes the primary material for the study of the Emar scribal and literary traditions and his text edition has become an important point of reference in philological studies of the Late Bronze Age periphery. In later years, after the initial French-led archaeological project was abandoned, some additional text material from Emar, finding its way through the antiquities market, came to light and was published in bits and pieces in several articles and books. On occasion, such additional material is of a lexical nature and has been included in the present re-edition. In the course of time, improvements were also made to many text interpretations of Arnaud's first edition. In this respect, the review by Civil¹ offers important leads. With these two caveats in mind it may be said that, with regard to previous Assyriological publications, it is primarily in relation to (the lexical part of) Arnaud's work that the present re-edition must define its purpose and method. Both the purpose and the method of the present re-edition are very different from those of *Emar VI*, which helps to explain the very different result. A number of important criticisms may be levelled at *Emar VI*, a succinct listing of which may be found in Durand's review² - some of these are implied in the following discussion and addressed in this new edition. It should, however, be clear that most of the limitations referred to are a result of the limited purpose that Arnaud set himself. Both the review by Civil and the one by Durand recognize the ultimate value of Arnaud's work: it should equally be acknowledged here because it provided most of the working material for this new edition.

With regard to text *publication* the present re-edition does not seek to proceed far beyond Arnaud's work found in volumes one and two. It will only add indications for (a considerable number of) provisional joins between many scattered fragments - these result from a re-analysis of the material and anticipate future collation. The provisional joins and a more appropriate reference system, will make it easier to access the reorganized material and to gain a coherent overview of the texts. In this re-edition the texts are, as far as possible, reconstructed into the form they had in the ancient school. In Arnaud's publication, fragments

were ordered by excavation number, irrespective of genre, textual coherence and joins. This posed no problem for his edition because a composite text was all that it aimed at. Such an organization, however, is rather cumbersome when the aim is a complete text edition, such as given in the present study. The present study will introduce a new reference system that includes references to both the relevant lexical series and its divisions (e.g. Hh Division 1) and to the specific reconstructed text in question (e.g. Hh 1T1 = Hh Division 1 Tablet 1). Arnaud's old system will only remain in place for reference to *individual fragments* (e.g. Hh 1T1 consists of the fragments that Arnaud labelled 541 A, C and E). Whenever the old Arnaud count has been used to refer to a fragment and a reference to the publication autograph is needed, the excavation number has consistently been added between brackets (e.g. 541 A is specified as excavation number 731046 on page 127 of *Emar VI* volume 1, 541 C as 74342b on page 672 and 541 E as 74248a on page 575). In other words, the new system primarily refers to reconstructed *texts* whereas the old system primarily refers to individual *fragments*. In the reconstructed texts many fragments that were separately autographed by Arnaud now join larger tablets, showing them in their appropriate textual coherence. The old system only remains in place to identify individual fragments. The relation of the new to the old system will show that, in effect, the *Emar* lexical corpus consists of only a limited number of copies of a limited number of compositions. There is much less variety in texts, versions and 'developments' than the long inventories of scattered fragments in Arnaud's edition or his composite texts with their multiple 'versions' imply. The original archaeological context of both reconstructed texts and individual fragments is given in Organizational Table 5, which effectively gives a reverse reference, complementing Arnaud's catalogue (*Emar VI* 1 p.7-22). This table also provides a handy overview of all joins to be collated - it may prove useful for future researchers with the opportunity to investigate the original tablets. It should be noted that no collation work could be done within the framework of this research project, as the necessary permits from the Syrian authorities could not be obtained.

It is in regard to text *edition* that the present re-edition has its main purpose: it aims to provide the reader with access to the texts as they were produced in the school and not just with abstract 'models' thereof (such as inevitably provided by a composite text). In this re-edition the new composite text is merely a tool, not the aim. Methodically, of course, such a tool is often indispensable for the reconstruction of the actual text, which must often be retrieved from a scattering of fragments and substantial sections of which are often lost. A concept and outline of badly damaged and fragmentary texts (i.e. a model of them) must often precede the actual reconstruction of the lexical curriculum, whether in its entirety or in its detail.

It should be noted that the present study of the *Emar* lexical material does not pretend to be any more than just one further step in a wider, ever-continuing research effort. Collation of old and publication of new material will undoubtedly soon necessitate updates and adjustments to the re-edition offered by *The Emar Lexical Texts*. Aside from the fact that, for now, it provides an update in itself, the value of this work is therefore to be sought in the fact that it will form the basis of a digital publication of the *Emar* lexical corpus in the DCCLT database, where it can be continually updated in an interactive manner. The author wishes to express his gratitude for Professor Veldhuis' kind invitation to make this contribution to DCCLT.

Method - application of external and internal models

To some extent, a preconception of many lexical texts may be achieved by a tentative projection of similar, previously explored texts from other periods and places in the cuneiform tradition onto the new material: this is the use of an external model. In case of the lexical field, the obvious reference work in Assyriology is the MSL series, providing its grandest lexical model: the *canonical text*. This canonical text is, generally speaking, the best preserved, most elaborate and final version of various lexical compositions found evolving throughout time and which often have *forerunners* attested as far back as the early Old Babylonian period. Mostly, this canonical version is the version found in New Assyrian libraries. Methodically it is important to note that MSL, together with a few other standard works of lexicology, furnishes the academic reference frame and definitions which enable the modern scholar to impart scientific meaning to new lexical material and to locate it in the context of the Ancient Near Eastern text tradition as defined in contemporary western science. Terminology is obtained which may be applied to new material, allowing specific text types to be placed in a retrospectively emerging ‘stream of tradition’. Model content is given with which to compare, select and evaluate relevant material. In short: new material can be made scientifically ‘digestible’ by applying to it the accepted academic standards and references that MSL provides for cuneiform lexicology. This is why the present study gives references to MSL wherever possible, either directly, on side of the text, or indirectly, in tables and appendices. By the references to the canonical text, the diachronic place of the Emar text within the cuneiform cultural tradition can be determined. Its synchronic place, i.e. within the Late Bronze Age western periphery³, is more problematic and can only partially be determined by reference to MSL (e.g. by reference to its separate edition for the Ugarit material, termed the ‘Ras Shamra Forerunner’ but only systematically given starting with volume VIII). MSL does not contain a complete, updated inventory of texts from all relevant peripheral sites and there is no alternative reference work that allows such a synchronic overview. This is an important limitation in the application of external models to the reconstruction of the Emar lexical corpus. To avoid missing out on some of the insights that may be gained by synchronic comparison, an separate series of articles provides a synchronic-comparative investigation for the selected parts of the curriculum: it intends to at least partially fill the gap in documentation⁴.

It should be remembered that MSL has limitations that affect its usefulness for diachronic or synchronic comparisons⁵. First, in volumes I-IX it often mixes material from different periods and places, resulting in a model text that is only ‘canonical’ in a strictly scientific-functional and abstract sense. It does not give the canonical form of the text as it historically existed in the 1st Millennium, but presents a modern, *etically* interpreted, ‘canon’, giving the maximum extent of all collected historical attestations of the texts in question. It merely uses the 1st Millennium text division and inventory as a tool for organizing the resultant collection. This effectively precludes use of the earlier volumes of MSL as a tool for solid comparative studies. The later volumes are differently organized, reflecting a shift in scientific priorities in the 1970s. Old Babylonian and Late Bronze Age forerunners are presented separately in these later volumes. In this re-edition this improvement has been seized upon by giving the applicable references where possible. A second limitation of MSL lies in the fact that it gives composite editions, which are frequently cumbersome in use when it is necessary to identify specific texts. Despite these limitations, this study will systematically refer to the canonical text of MSL, recognizing it as a vital scientific tool that provides the most convenient starting point for reconstruction and comparison.

Historical function and aim of the lexical material make it an elusive object when applying external models. Its function is that of educational tool, adjusted to the needs of a specific school in a specific context, and its aim is to give information about (cuneiform) writing in its widest sense - a sprawling, shifting object that was studied and speculated upon with different foci in different times and places. It is no surprise that in precise content the Emar lexical material does not conform to any external standard text format: substantial and frequent deviations from any external model, both in form and content, seem to be the rule rather than exception. In as far as these deviations are programmatic, i.e. linked to the internal organizing principles of the texts (and not mistakes by an ancient student), they must be regarded as functional in the curriculum to which they belong. When large sections of the encyclopaedic series Hh (e.g. in divisions 7-9) have two versions in Emar, both deviating from the canonical version, it can be assumed that the relevance of this deviation lies in the function that these sections had within the Emar curriculum (in this case the two versions represent sequencing variations that are linked to uni- or bilingual format). The clear and general non-conformity to any external model, canonical or otherwise, means that application of external models in text reconstruction is only of limited use. The postulation of Emar equivalents to certain external, preferably canonical, texts, with specific basic sign inventories and specific organizing principles, is primarily useful for provisional identification. When, however, some specific entry sequence or some specific content is to be reconstructed from fragmented bits and pieces, it is often more profitable to switch to an internal comparison of text fragments. Because the texts occur in archival proximity - they occur within a narrow time frame and almost exclusively within one archive - and because they are used in a specific schooling context (in one small school with a small number of pupils managed by a few teachers), such internal comparison can proceed on the assumption of unity in both educational aim and curricular method. Recapitulating, it may be said that, on the one hand, historical function and aim of the lexical corpus generally limit the application of external models, while, on the other hand, the specific context of the Emar corpus encourages internal comparison. That context justifies the postulation of a synchronically uniform and internally coherent curricular model for reconstruction of the texts used in the school. In this study, the composite edition, based on a concordance that will be referred to where needed, provides such model, presented in the form of either a Emar Standard Text (EST) or a Peripheral Standard Text (PST).

Two-tiered structure of the edition

This new edition proceeded to reconstruct the individual texts in three steps: first (1) it fitted the fragments into a concordance, then (2), based on this concordance, it built a composite edition of each series and finally (3) it used the composite edition to reconstruct the individual texts. The most important result of the first step was to reduce the many fragments to the smallest number of mutually incompatible texts and thereby to recover most of the actual original inventory of tablets and texts. The actual concordance is not given in the present publication, because the coherence of the texts is immediately clear by reference to the Emar Standard Text (EST) and Peripheral Standard Text (PST) numbers that result from the concordance analysis and that are provided for each reconstructable entry. Almost all individually reconstructed texts have EST/PST numbers for each fully preserved entry. Only a few small fragments with uncertain or deviating sequences lack EST/PST numbers. All individually reconstructed texts are found in Part 1 (Text Edition). The complete text of each series, with all its EST/PST entries combined, may be found in Part 2 (Composite Edition), often preceded by a commentary on its organization. For convenience of use the two parts of this new edition are printed in two separate volumes, allowing the consultation of the separate texts (Part 1) alongside the composite edition and its translations (Part 2).

In both parts of the edition, the different series are presented in a standardized sequence. On the basis of the near-contemporaneous corpus in the Ugarit and its curricular sequence as reconstructed by van Soldt⁶, the Emar series are provisionally sequenced in an approximately parallel manner. The series are divided in three typologically distinct groups, based on the analysis of inventory and classification found in Organizational Tables 2 and 3. Apart from the ten mayor series there is one additional ‘series’, listed under number 0 (which covers a single Tu-ta-ti-type extract), and a small group of unidentified text fragments listed after the text edition of the advanced series.

Emar Standard Text / Peripheral Standard Text numbers

The direct link between both parts of the new edition is their common use of EST or PST numbers to refer to each reconstructed entry. The difference between EST and PST numbers is that, for a given series, the former are assigned on basis of a composite *Emar* text while the latter are assigned on the basis of a composite *peripheral* text. Most series have EST numbers and are based on the Emar composite edition which, as explained above, may be found in Part 2. In fact, the only series that have PST numbers are the S^a-series and G. The peripheral composite editions, i.e. the composite editions of all text from all peripheral sites combined, on which the PST numbers for the S^a-series and G are based may be found in two separate articles⁷. While the EST numbers, counting attested *Emar* entries, are useful as a reference tool with regard to the Emar material only, the PST numbers additionally allow direct comparison of all entries in *all* peripheral sites.

The build-up of the EST numbers is layered to allow analysis of the text structure: entry numbers may consist of up to three elements, the first and last which may or may not be present. The first (1) is the division number (first number or first two numbers), the second (2) is the key sign number (always three numbers starting with 001) and the third (3) is the sub-entry. Division numbers (1) are only assigned if a series is known to consist of more than one tablet/division (Hh and Lu). For the series Izi and Diri it is likely that there was, in fact, more than one tablet, but their inventory and sequence cannot be sufficiently reconstructed, due to the fragmentary state of the material. The Izi material has been presented in four parts and, for convenient reference, the numbers of these parts replace the division number. EST key sign numbers (2) are counted only for those entries of which the content identification may reasonably be considered secure: its count proceeds without regard for gaps and breaks in the entry record because it would have been unrealistic to aim at a full reconstruction of the total original entry inventory of each series. For this reason the use of the EST key-sign numbers as a reference tool is limited to this study. Sub-entries (3) may be rendered either as letters (a-z) or as sub-numbers (.01-99). When sub-entries are merely secondary expansions of a given key sign they are rendered as letters, but when sub-entries clearly represent core content of a series they are rendered as sub-numbers. Secondary expansions are typically either repetitions of a key sign or declinational and conjugational paradigms. Core content sub-entries are empirically defined according to two criteria: either by the presence of preceeding line markers (¶) or by the intentional omission of logogram repetition for sub-entries (cf. Table 4). The build-up of PST numbers is similar to that of EST numbers, with two differences: there is no need for the division element (there are no attestations of multiple divisions in the S^a-series or G) and the key sign count is complete, i.e. all key signs, including broken and omitted entries, are counted.

Treatment of the elements of the lemma

Before proceeding to a summary description of the formal features and specific uses of the text and composite editions respectively, it is appropriate to list all elements that may potentially be found within a single lexical lemma or entry and how in which parts of this re-edition they are given. All of the elements will be given in Part 1, as appropriate to a complete text edition, but only some of them will be given in the composite edition. A listing is given in the table below, using the commonly used Civil-code⁸ to identify the elements. It should be noted that the number 2 element, the logogram, is always the centrepiece of a lexical list: the other elements serve to analyse it and are organized by it. In earlier phases of the cuneiform lexical tradition, as late as the OB period, the logogram element was the only concern and exclusive ‘scientific’ object of the written lexical curriculum. It was only later, as the need for written elaborations and explanations arose, that other elements were added and that the traditional single-element list format was elaborated⁹. Therefore the logogram is the central element retained throughout and commented upon in the composite edition.

Elements of the lexical lemma according to the Civil-code

Element number	Description	Graphic rendering	Given in which parts
0	line marker	¶	1
1	gloss: syllabic rendering of (one of the) Sumerian phonetic values of the logogram	gloss	1 and 2
2	logogram: Sumerian word sign	LOGOGRAM/ LOGOGRAM	1 and 2
3	sign name of the logogram	sign name	1
4	Akkadian equivalent (Akkadian translation or interpretation of the logogram)	<i>Akkadian equivalent</i>	1 and 2
5/6	equivalent(s) in other language(s)	n/a	n/a

Part 1 - text edition

Organization - series, divisions - It has been attempted to order all texts according to series, i.e. according to the separate lexical works, or lexical text types, that were distinguished and functionally ordered within the larger curriculum. Only a few small fragments were not identified - these have been listed at the end the text edition. The series are identified using traditional Assyriological terminology, such as S^a Vocabulary (SaV) and HAR(UR₅).RA=*hubullu* (Hh). In a few instances this terminology is imprecise, in others it is used to cover similarly formatted but heterogeneous material that may in fact have belonged to different (sub-)series (cf. Izi in its relation to some of the other acrographic material). In one instance (parts of) two different series, Lu and Izi, may be found on one tablet. These matters will be discussed in more detail in Part 3 (Structural Commentary). Some series (Hh, Lu, Izi) cover extensive content, making them spread out over many tablets - such series have been subdivided into divisions. The consistent occurrence of a certain (always associatively coherent) part of a series on a single tablet defines that part as a ‘division’ within that series.

The term ‘division’ is preferred over the theoretically equally correct term ‘tablet’ because ‘division’ refers to text presentation spread across multiple tablets in general and not just as it is found in Emar: in other sites and in other periods another tablet-spread may be found for the same (or equivalent) series. Such divisional differences may be found when comparing the Emar material with that of other, contemporaneous peripheral sites (e.g. Emar Hh division 14-16 is division 12-13 in Ugarit). The term ‘tablet’ in relation to text division will be exclusively used in relation to the *canonical* text, respecting its usage in MSL.

Organization - tablets, fragments - In this edition individual tablets have only been reconstructed when their existence is obvious by their (almost) complete preservation, or when their combined, preferably joining, fragments show sufficient formal unity (viz. regarding number of columns, uni- and bilinguality, horizontal ruling, punctuation, orthography and ductus). In cases where doubts remains, a tablet has been restored provisionally, which is indicated by the addition of an apostrophe to the tablet number as well as by a comment preceding its edition, discussing the problems involved in reconstruction. Tablets (T) have been listed by number, and when a series or division has more than one attested tablet, a few rules are applied to their numbering: the unilingual format tablets are listed before the bilingual format tablets and the better preserved before the less well preserved. The other texts, remaining after reconstruction of the tablets, include smaller extract tablets (E) but also fragments that could not be fitted in during the tablet reconstruction. Most of these fragments have been completely edited but some smaller pieces have not - these are merely been listed (marked ‘not used’) because they are too insubstantial to make a difference in the larger reconstruction effort. Often such unused fragments have been given a short comment regarding their content and/or formal properties. Almost all extracts and fragments can be identified according to the original Arnaud reference system. Even if his organization has been rendered obsolete - his numbers often refer to imprecisely or incorrectly named text types (e.g. 577-600 ‘*textes lexicographiques*’) and to non-existent divisions (e.g. 544 ‘Hh IV’) -, his numbering is still useable for the unambiguous identification of specific fragments - it has been retained to avoid the needless complication of a double reference-system. A few fragments have been reassigned to another series and occasionally new fragments have been added to Arnaud’s inventory: such reassigned and new fragments have been identified according to the Arnaud system by continuing his number and letter count. Reassigned and new fragments can be recognized because their lettering is given between brackets (e.g. 603 ‘E’ refers to the reassigned fragment 74198c, ex-787).

Break notation - Regarding the presentational aspect of the text edition, a word of explanation is needed regarding break notation. It should be noted that in *tablets*, breaks are always indicated in the conventional way (i.e.: when a part of the tablet of unknown size is broken off before a section of text that is given, it is shown by marking the following line count with apostrophe numbers, when the size of a break is known it is indicated as ‘N lines missing’ and when a part of unknown size is broken off after a section of text, it is indicated as ‘break’). However, *text fragments* are always assumed to be surrounded by unknown quantities of broken off text before and after it (meriting standard apostrophe line count), unless it has been specifically indicated otherwise. Such specific indications include fragments starting with the upper edge of a tablet given in regular (non-apostrophed) line count and fragments ending on a lower tablet edge marked ‘end of column’.

References - Frequently extra columns are added to the right side of the text to give references to parallel material. They are included to assist in diachronic and/or synchronic comparative analysis and for the reader's convenience. For some series (Svo, SaP/V, Nigga and Diri) reference columns had to be omitted in Part 1 due to spatial considerations - for these series references may be found in Part 2. The first or left reference column mostly gives the corresponding entries of the canonical version as given in MSL. If a series does not have a canonical equivalent (Sag B, Nigga), it gives the corresponding entries of the OB version as given in MSL. Note that for the Izi series references to the canonical text are omitted because the complete transformation of Izi between the OB and 1st Millennium period makes a direct comparison with the canonical texts useless. When a second column is added it mostly gives the parallel Ugarit version if an edition is available (much of the Ugarit material remains unpublished). Occasionally, the second column gives references to some other version considered especially relevant for the given material (e.g. Hh divisions 3-4 have references to the OB Nippur version edited by Veldhuis). Information concerning the identification of all non-canonical references is always given in the commentary preceding the composite edition of the series in question. Note that especially for Hh the use of reference columns is not always consistent, due to the inconsistent nature of the edition of the parallel material. Until its eighth volume, MSL does not give the separate editions of the Ugarit material (referred to in later volumes as 'RS Forerunners'), while other works (Veldhuis for OB Nippur, vSoldt for LBA Ugarit) only cover parts of the series. A listing of all important reference texts for the 1st Millennium, LBA and OB periods relevant to the Emar material is provided by Organizational Table 4 (note that in that table the texts given in brackets are not included in the text edition).

Notes - Some notes serve to assist in the handling of the autographs, but most serve to give due credit when this new edition follows interpretations found in existing literature. No attempt has been made to list all the changes that this new edition makes in comparison the readings proposed in other editions. It should be noted that many such changes have been made in relation to Arnaud's primary edition (*Emar VI 4*). Alternative readings found in Arnaud's edition are only specifically referred to in the notes when the interpretation of signs is still not secure - this will allow the reader to make up his own mind. When a reference is simply given as 'Arnaud' or 'Civil', respectively Arnaud's *Emar VI 4* edition and its review by Civil are meant. These works, as well as the other philological literature referred to in the notes, are discussed in the annotated bibliography following Part 2.

Part 2 - composite text

Standard text - The first purpose of Part 2 of this re-edition is to list, in as far as possible, all fully reconstructed entries of all texts in their original sequence. The result is a standardized composite text. Some series are only attested in a single text, and therefore no actual composite text is required - in these cases their content has been repeated in the composite edition only to provide it with an interpretation (the second purpose of Part 2, see below). In the series Hh some divisions are found in multiple versions: such versions are mostly presented in separate composite texts. Explanations of and commentaries on the reconstructed organization of a given series or a given division often precede its composite edition.

Interpretation - The second purpose of Part 2 is to provide the text with an interpretation, which is needed for the structural and theoretical analyses found in Parts 3 and 4. The interpretation includes two possible elements: the first is a *translation* of individual entries into English and the second is an *additional commentary*. It should be noted that the series SaP and SaA2 give exclusively palaeographic information, with which this study is not concerned and that therefore these are not included in the composite edition. It will also be noted that in the other series some entries lack interpretations. Such entries were either already interpreted earlier in the same text section, or an reliable interpretation was not considered feasible. A thorough philological enquiry into the many interesting lexical leads found in individual entries was not feasible within the framework of this re-edition - this is why notes to secondary literature are only rarely given (the only variant readings systematically given are those found in the earlier edition by Arnaud and in Civil's review of it). Superficial speculation was kept to a minimum: it seemed better to leave blank spaces than to bother the reader with obviously contextual interpretations. Recovering additional Sumerian lexicon hidden in these texts, requires a separate and specialized scholarly effort which may pick up where this study must leave off.

Translation - For the other series the translations given will mostly refer to the *Akkadian equivalent* because modern knowledge of the Sumerian vocabulary depends on Akkadian sources and it is generally preferable that translation refers to the generally better known Akkadian instead of to the more distant Sumerian. In case a text has bilingual content the actual Akkadian equivalents found in Emar (rarely more than one per logogram) are given where possible. When the Emar Akkadian equivalent is broken and not reconstructable this is indicated by straight brackets ([]). In such cases the canonical Akkadian equivalent found in MSL, if available, is often added between regular brackets. In case a text has only unilingual content available canonical Akkadian equivalents are also added. Only when an Akkadian equivalent is available neither in the Emar material nor in the canonical version will the translation refer to the logogram rather than the Akkadian equivalent - such translations mostly follow the ePSD interpretation. It should be remembered that the relationship between logogram and Akkadian equivalent is not straightforward. Varying semantic ranges of words in Sumerian and Akkadian obviously result in a frequently asymmetrical relationship between the two elements, but there is an additional factor that complicates it further. The lexical texts present an approach of logograms that is valid in a very different 'scientific' context than that of modern western philology. Note that for PNs, DNs and GNs 'translations' are mostly omitted.

Additional commentary - When the association of Akkadian equivalents with the logogram is not self-evident, often some explanatory notes are given in the form of *bracketed comments*. An example of such an explanation may be found in SaV entry 001.30 (i.e. logogram number 001 A, Akkadian equivalent number 30 *kapru*): here the bracketed comment (É.DURU₅) is found, meaning that *kapru* 'village' occurs in association with the base sign A because É.DURU₅ is its regular Sumerian equivalent, DURU₅ being one of the phonetic values of A (this equivalent in effect represents a *pars pro toto* or virtual graphic association). Another form of commentary are the various corrections, marked with an exclamation mark (!). An example of such a correction may be found in Hh entries 4131b-4132: here the irregular ('phonetized') spelling SU.DIN is found and has been corrected (!) to ŠUDUN 'yoke', which is the appropriate logogram expected here.

References - The references columns added to the composite texts repeat the references given for the text edition in Part 1. Note that, due to spatial restrictions, for some series (Svo, Nigga and Diri) references are only given in Part 2. The use of references has been explained in the discussion of Part 1.

Notes - The notes added to the composite text primarily serve to assist in the reconstruction and interpretation of logograms. They either suggest readings for unclear entries or give due credit when this new edition has used suggestions found in existing literature.

Appendices - Part 2 includes four appendices which provide tables that allow further diachronic analysis of the reconstructed Emar lexical corpus. Some of the findings of Part 3 are based on these tables - the relevant references are given preceding each appendix.

Bibliography - Part 2 includes an annotated bibliography that applies to both Part 1 and Part 2. This annotated bibliography is ordered by series and corpus. An alphabetically ordered bibliography may be found at the end of Part 3.

Presentational aspects

The following rules apply uniformly to the presentation of the material throughout both parts of the edition. The only presentational difference between those parts is that the composite edition uses **bold type** for rendering the main (logogram) entries in Svo, Sav, Nigga and Diri, which serves to provide an easily recognizable distinction between the main entries (logograms) and the sub-entries (Akkadian equivalents) in some otherwise condensely presented texts. The choices made in rendering logograms in the different series are explained in paragraph 11.3. of Part 3 and summarized in Organization Table 3 below.

1. *Graphic rendering of logograms* – In the *elementary* and *advanced sign-lists* logograms are rendered as *graphemes*, which means that they are merely identified as signs by listing them according to their most common values (viz. the first AbZ value) and in CAPITALS. Grapheme rendering has been applied in the presentation of all elementary and advanced series, because these lists are primarily geared to the analysis of graphemes, either individual or in combination. This analysis was achieved through describing their various divergent and convergent readings and their feasible combinations into compounds. Such an approach of logograms is very different than that found in the thematic lists, which analyse (underlying) Sumerian words rather than graphemes. Often the composite edition of those series in which logograms are rendered as graphemes also adds their applicable phonetic interpretation, i.e. their reading as words (added between brackets and in SMALL CAPS). An example is the phonetic (word) reading added to entry 1001 of Izi: after the grapheme reading NE-RI the phonetic reading DÈ.DAL is added between brackets, meaning that DÈ.DAL is the appropriate phonetic reading of the sign combination NE-RI.

2. *Phonetic spelling of logograms* – In the *thematic series* the logograms are rendered as *Sumerian words*, i.e. in their contextually appropriate Sumerian phonetic form, rather than as graphemes (e.g. Hh 8a012 gives UDU GUKKAL, not LU-LU-HÚL and Hh 8a033 gives UDU GUR₄.GUR₄, not LU-LAGAB-LAGAB). These Sumerian words have, as far as possible, been rendered with the maximum respect for the reconstructed Sumerian phoneme inventory. This means that this edition strives to use the most recent dictionary citation (ePSD) - e.g. DIĜIR, not the older form DINGIR and BISAĜ, not PISAN. Apart from scientific reasons (including the maximum phonemic distinction in the reconstruction of morpho-phonetic structure), this can

be justified on grounds of the empiric relevance of these phonemes in the scribal school. Even if the graphic analysis of cuneiform signs was clearly an important element in the scribal curriculum, concern for their phonetic values is equally obvious. The assignment of correct phonetic value is the topic of the many pronunciation glosses (e.g. in S^a Voc entries 038.02-3 the Ḡ phoneme is clearly the topic of the glosses ^{ke-eš} and ^{né-eš}) and correct phonetic association is an important principle in the ordering of signs (e.g. SaV entries 096-7 LU with reading DAB is followed by TAB). The composite edition of the series in which logograms are rendered as Sumerian words often adds their graphemic rendering, i.e. their identification through their first and most recognizable reading in AbZ (added between brackets and in CAPITALS). An example is the graphemic reading added to entry 4207 of Hh: after the Sumerian word reading LÚGUD the graphemic reading LAGAB is added between brackets, meaning that LAGAB is the appropriate graphemic reading of the word LÚGUD.

3. *Spelling of Akkadian entries* - Akkadian syllabic spellings have been rendered conform the (AHw) dictionary form and not conform their most common phonetic values (e.g. SaV 001.12 is rendered *ni-is-sà-tu₄*, not *ni-iz-za-tu₄*). When given in the composite edition, the Akkadian has been adjusted to a citation-form transcription in order to facilitate dictionary reference (e.g. SaV 066.03 *ra-pu-ul-tu₄* in Tablet 1 (IV 3) becomes *rupuštū* in the composite edition). In the composite edition only unknown (or non-Akkadian) words are retained in hyphenated transcription and conform their most common phonetic values, allowing the reader to make up his own mind on basis of the empiric data. Justification for these adjustments is found in the function of the Akkadian forms in the lexical texts. Even if most lexical texts found in the LBA periphery are geared towards and organized by the Sumerian core of the curriculum, the Akkadian language was as much the object of study as the Sumerian language. The apprentice scribes in the LBA periphery had to master a standard, literary version of the Akkadian language, which was the international cultural *lingua franca* of the age as well as the instrument through which the lexical tradition approached the Sumerian language. In this context, many of their mistakes may be explained by the fact that Akkadian was not their native language and it is reasonable to postulate at least some interference from the local substrate language(s). In fact, study of such interference, and of the relation of the deviations found to the wider Semitic lexicon, may provide valuable insights into the West Semitic substrate in Emar. That does not, however, alter the fact that the Akkadian part of the lexical texts had the *standard* literary Akkadian language as its scholarly object, no matter how poorly or distortedly it is rendered by the apprentice scribes. Modern Akkadian dictionaries, even if working with radically different methods, have partially the same object: *standard* lemmas. Because modern standardization is scientifically preferable to that of the Emar apprentice scribes, it is appropriate to apply the modern dictionary form when interpreting the Akkadian words and aiming at a reconstruction of lexemes¹⁰.

NON-BIBLIOGRAPHIC ABBREVIATIONS

The following non-bibliographic abbreviations will be used throughout all four parts of *The Emar Lexical Texts*. Most are in common usage in Assyriological literature, others are particular to *The Emar Lexical Texts*. Note that in Appendix 4 of Part 2 all lexical series are listed with brief descriptions and references to their most important editions. For bibliographical abbreviations cf. the annotated bibliography at the end of Part 2.

Abbreviation	Full terminology
Aa	canonical lexical series ^ā A= <i>nâqu</i> (bilingual)
Diri	lexical series ^{di-ir} SI-A= <i>watru</i>
DN	Divine Name
E	Extract (Type III) tablet
Ea	canonical lexical series ^{e-a} A= <i>nâqu</i> (bilingual)
ED	Early Dynastic (2900-2350 BC)
Erim	lexical series ÉRIN.HUŠ= <i>anantu</i>
EST	Emar Standard Text - entry identification provided from composite edition in Part 2
fr	tablet fragment
G	lexical series with the Weidner God List
GN	Geographic Name
Hh	lexical series (HAR)UR ₅ .RA= <i>hubullu</i>
Kagal	lexical series KÁ.GAL= <i>abullu</i>
Izi	lexical series ^{i-zi} NE= <i>išātu</i>
LBA	Late Bronze Age (for Syria 1500-1200 BC)
LE	tablet Lower Edge
LEE	tablet LEft Edge
Lu	lexical series LÚ= <i>ša</i>
MA	Middle Assyrian (1500-1000 BC)
MB	Middle Babylonian (1595-1000 BC)
MEA	lexical series Table of Measures
n/a	not applicable
NA	New Assyrian (1000-612 BC)
NB	New Babylonian (1000-539 BC)
Nigga	lexical series NIĜ.GA= <i>makkūru</i>
OB	Old Babylonian (1800-1595 BC)
Obv	tablet Obverse
PEa	lexical series Proto-Ea (unilingual)
PN	Personal Name
PST	Peripheral Standard Text number - entry identification provided in SLT articles
Rev	tablet Reverse
RSGT	lexical series Ras Shamra Grammatical Texts
Sa	lexical series Syllabary A (unilingual)
SaAP	Syllabary A Appendix
SagB	lexical series SAĜ B
Sal	lexical series Syllable Alphabet A ('logograms' only)
SaP	lexical series Syllabary A Palaeography
SaV	lexical series Syllabary A Vocabulary (multilingual)
SN	Sign Name (entry element 3 according to the Civil code)
SNT	Standard Nippur Text edition of the OB Giš-list in Veldhuis, <i>Elementary Education</i>
Svo	lexical series Syllable Alphabet A Vocabulary ('logograms' plus equivalents)
T	multi-column (Type I) Tablet
Tutati	lexical series Tu-ta-ti
WS	West Semitic (reconstructed)

ORGANIZATIONAL TABLES

Table 1. Inventory of Emar lexical series - publication concordance and provisional sequence

Note that a full inventory of all lexical series of periods II-IV is given in Appendix 4 of Part 2.

Series – full name (series found in Emar are given in bold type)	Series - short name ¹¹	Publication concordance <i>Emar VI 4</i> edition numbers	new edition numbers	Parallel Ugarit curricular sequence ¹²
tu-ta-ti	Tu-ta-ti	601	0.	1
Syllable Alphabet A	Sal	n/a	n/a	2
Syllable Alphabet A Vocabulary	Svo	603	1.	2
Syllabary A - Vocabulary	SaV	538	2.1.	3
Syllabary A	Sa	538 E	2.2.	3
Syllabary A - Palaeography	SaP*	537	2.3.	3
Syllabary A - Appendix 1	SaA1*	538	2.4	4
Syllabary A - Appendix 2	SaA2*	538	2.5.	n/a
^{e-a} A=nâqu	Ea	n/a ¹³	n/a	?
Weidner God List	G	539	3.	4?
Ras Shamra Grammatical Texts	RSGT	n/a	n/a	4?
Table of Measures	Mea	n/a	n/a	?
UR₅.RA=hubullu	Hh	541-62¹⁴	4.	5
LÚ=ša	Lu	602¹⁵	5.	6
^{i-zi} NE=išātu	Izi	- ¹⁶	6.	7
KÁ.GAL=abullu	Kagal	- ¹⁷	7.	n/a
SAĞ B	SagB*	575	8.	n/a
NÍĜ.GA=makkūru	Nigga	573-4¹⁸	9.	?
^{di-ir} SI-A=watru	Diri	540¹⁹	10.	8
ÉRIN.HUŠ=anantu	Erim	n/a	n/a	?

Table 2. Inventory of Emar lexical series – typology and scholarly focus

Series	Series typology Cf. 11.3. in Part 3.	Scholarly focus Cf. 11.4. in Part 3.
Tu-ta-ti	elementary sign-list	acquisition of basic phonetic signs
Svo	elementary sign-list	general introduction to lexical lists; limited acquisitive and analytic exercise
SaV	elementary sign-list	acquisition of basic logograms and their analysis according to integrative methodology
Sa	elementary sign-list	shortened version of SaV
SaP	elementary sign-list	analysis of palaeographic variants
SaA1	elementary sign-list	specialized extension of SaV (PNs)
SaA2	elementary sign-list	extension of SaP
G	thematic list	acquisition of specialized vocabulary (DNs)
Hh	thematic list	acquisition of varied vocabulary (material objects, flora and fauna, geography)
Lu	thematic list	acquisition of specialized vocabulary (professions and human attributes/categories)
Izi	advanced sign-list	analysis of simple compounds according to integrative methodology
Kagal	advanced sign-list	acquisition of selected simple compounds
SagB	advanced sign-list	acquisition of selected simple compounds
Nigga	advanced sign-list	acquisition of selected simple compounds
Diri	advanced sign-list	acquisition of complex compounds and their analysis according to integrative methodology

Table 3. Presentational aspect by series

Series	List type	Presentation of logograms Cf. 11.3. in Part 3.	¶		Graphic repetition of logograms	Presentation of EST/PST entry numbers (e.g. Hh 12.003a)		
			Division	Key Sign		Sub-entry		
Tu-ta-ti	elem.	n/a	no	n/a	-	001-005	n/a	
Svo	elem.	ME-ME/ME.ME	no	no	-	001-122	.01-99	
SaV	elem.	A/A	yes	yes	-	001-215	.01-99	
SaA1	elem.	SAR	no	yes	-	001-050	n/a	
SaA2	elem.	DAM	no	yes	-	216-243	n/a	
Sa	elem.	A	no	yes	-	001-215	n/a	
SaP	elem.	A	no	yes	-	001-215	n/a	
G	them.	^D EN.LÍL	no	yes	-	001-091	n/a	
Hh	them.	UR ₅ .RA	no	yes	1-18	001-	a-z	
Lu	them.	LÚ	no	yes	1-2	001-	a-z	
Izi	adv.	NE(IZI)	no	yes	frag. 1-4	001-	a-z	
Kagal	adv.	KÁ-GAL(KÁ.GAL)	no	yes	-	001-009	n/a	
SagB	adv.	SAG(SAĞ)	no	yes	-	001-217	a-z	
Nigga	adv.	NÍG-GA/NÍĞ.GA	no	no	-	001-031	.01-99	
Diri	adv.	SI-A/DIRIG	no	no	frag. 1-9	001-040	.01-99	

Table 4. Parallel text editions

Cf. the relevant methodological discussion in Chapter 14 of Part 3.

* - references given only in composite edition

(bracketed italics) - references not given

Emar series/ division	1st Millennium canonical equivalent	LBA peripheral equivalent	OB equivalent	MSL edition volume
Tu-ta-ti	-	(Nougayrol) ²⁰	(Kizilyay) ²¹	n/a
Svo	-	Nougayrol	Sollberger	n/a
Sa/(V/P)	MSL* ²²	Gantzert ²³ (/ Nougayrol)	(Scheil, Tanret)	III
G	Weidner composite	Gantzert ²⁴ / Nougayrol	Weidner composite	n/a
Hh 1	MSL Hh I composite			V
Hh 2	MSL Hh II composite			V
Hh 3a/.1b .2b	MSL Hh III composite		Veldhuis, SNT	V
	MSL Hh IV composite		Veldhuis, SNT	V
	MSL Hh V composite		Veldhuis, SNT	VI
Hh 4	MSL Hh VI composite		Veldhuis, SNT	VI
	MSL Hh VIIa/b composite		Veldhuis, SNT	VI
Hh 5	MSL Hh VIII	-	(MSL OB Forerunner)	VII
	MSL Hh IX	-	(MSL OB Forerunner)	VII
Hh 6	MSL Hh X	(MSL Alalakh Forerunner)	(MSL OB Forerunner)	VII
Hh 7a/b	MSL Hh XI	(MSL Alalakh Forerunner)	(MSL OB Forerunner)	VII
	MSL Hh XII	(MSL Alalakh Forerunner)	(MSL OB Forerunner)	VII
Hh 8a/b	MSL Hh XIII	(MSL RS Forerunner) ²⁵	(MSL OB Forerunner)	VIII.1
Hh 9a/b	MSL Hh XIV composite			VIII.2
	MSL Hh XV composite		(MSL OB Forerunner)	IX
Hh 10	MSL Hh XVI	MSL RS+Alalakh Forerunner	(MSL OB Forerunner)	X
Hh 11	MSL Hh XVII	MSL RS+Alalakh Forerunner	(MSL OB Forerunner)	X
Hh 12	MSL Hh XVIII composite			VIII.2
Hh 13	MSL Hh XIX	MSL RS Forerunner	(MSL OB Forerunner)	X
Hh 14	MSL Hh XX	van Soldt, ‘Ugarit Version’	(MSL OB Forerunner)	XI
Hh 15	MSL Hh XXI	van Soldt, ‘Ugarit Version’	(MSL OB Forerunner)	XI
Hh 16a/b		MSL RS Forerunner	(MSL OB Forerunner)	XI
Hh 17	MSL Hh XXIII	-	(MSL OB Forerunner)	XI
Hh 18	MSL Hh XXIV	-	(MSL OB Forerunner)	XI
Lu 1	MSL LÚ=ša ²⁶	-	MSL Proto-Lu	XII
Lu 2	MSL LÚ=ša ²⁷	-	MSL Proto-Lu	XII
Izi text 1	n/a	n/a	MSL Proto-Izi I	XIII
Izi text 2	n/a	MSL Bogazköy A-B	n/a	XIII
Izi text 3	MSL Izi XV	n/a	n/a	XIII
Izi text 4	n/a	n/a	n/a	XIII
Kagal	MSL Kagal	-	n/a	XIII
Sag B	n/a	-	(MSL Proto-Sag) ²⁸	SS 1
Nigga	n/a	-	MSL OB Nigga*	XIII
Diri	MSL Diri*	MSL Ugarit*	(MSL OB Diri)	XV

Table 5. Archaeological context

T = Type I tablet / E = Type III tablet (extract) / fr = fragment(s) /
 n/u = not used in composite text

Series/ Tablet	Fragments - edition numbers	Fragments - museum numbers	Archaeological context
Tu-ta-ti E1	601	7462	M III NE
Svo T1	603 A	74246b	M I NO
Svo T2	603 B	74199w+74256	M III NE
Svo fr	603 C 603 D 603 E	74152c 74246a 74198c	M III NE M I NO M III NE
SaV T1	537 A 537 E 537 G 537 G' 537 H 537 I	74171b 74158a 7523b 7523a 74199d 7521	M III NE M III SE Surface idem M III NE Surface
SaV T2	537 C 537 D	731064+74249a 74249b	M I NO idem
SaV T3	537 B	74204a	M III NE
SaV T4	537 F	74231a	M III SE
SaV fr	537 K 537 L 537 M 537 N	74199t 7486a 74309 74199a	M III NE idem M I NE M III NE
Sa	538 E	74132c	M III SE
SaP T1	538 B+C 538 G 538 I 538 N 538 O	7469+7469a 74145 74175a 74152e 7484q	M III NE idem idem idem idem
SaP T2	538 F 538 H 538 J 538 K 538 L 538 Q 538 R	74133a+b 74148u 74193a 74228c 74117n 74127p 74133d	M III NE idem idem M III SE M III NE idem idem
SaP fr	538 D 538 U	7483b 74123g	M III NE M III SE
SaP fr n/u	538 A 538 M 538 P 538 S1 538 S2	731080e 74117o 74107ao 7493h 7496d	Temple M ₁ M III NE idem idem idem

	538 S3 538 S4 538 T1 538 T2 538 T3 538 T4 538 T5	74228b 74238x 7484p 7489h 74146r 74147k 74152h	M III SE M III NE idem idem M III SE M III NE idem
G T1	539 A'+A'' 539 B 539 C 539 D	74165i+74165j 7485j 74198n 74123f	M III SE M III NE idem M III SE
G fr n/u	539 E	7493j	M III NE
Hh 1T1	541 A 541 C 541 E	731046 74342b 74248a	Temple M ₁ M IV SO M I NO
Hh 1T2	541 D	731059a-c	Temple M ₁
Hh 1T3	541 B 541 Z	731044 731085l	Temple M ₁ idem
Hh 1 fr	541 F 541 G 541 H 541 I 541 J 541 K 541 L 541 M=Hh 1 T4 541 N 541 O 541 P 541 Q 541 R 541 S 541 T 541 U 541 V 541 W 541 X 541 Y 541 AA	74178b 731067 74171f 74106e+74221b 74122ba 74124a 74104h 74139 74104y 74132p 7496c 7490f 74198l 74293j 7498i 74164c 74122al 74101o 731084j 74107ax 74107av	M III NE Temple M ₁ M III NE idem idem M III SE M III NE idem idem M III SE M III NE idem idem M I SO & M II NO M III NE M III SE M III NE idem Temple M ₁ M III NE idem
Hh 1 fr n/u	541 AB	74177c	M III NE
Hh 2T1	542 A 542 E 542 I 542 R 542 V	74191a 74215b 74146h 7488a 74101x	M III NE idem M III SE M III NE idem
Hh 2T2	542 B	731058	Temple M ₁
Hh 2T3	542 D	74342a	M IV SO surface des déblais

Tables and Key to the Text Edition

Hh 2 fr	542 C 542 F 542 G 542 H 542 J 542 K 542 L 542 M 542 N 542 O 542 P 542 Q 542 S 542 T 542 X	74250 74127b 74298e 74217a 74118c 74217b 7491z 74129c 74164b 74132s 74137k 74112a 74132l 74204e 74232d	M I NO M III NE M I SO M III NE idem idem idem idem idem M III SE M III NE idem M III SE M III NE idem
Hh 3aT1	543-5 A	731030	Temple M ₁
Hh 3aT2	543 C	74163b	M III NE
Hh 3b1T1	543 B	7480a	M III NE
Hh 3b2T1	544-5 B	731048	Temple M ₁
Hh 3 fr	543 D 544 D 544 E 544 F	74171j 74114j 74107u 74104x	M III NE idem idem idem
Hh 4T1	545 D'+D'' 545 V 545 AA 545 AB 545 AC 545 AI 545 AV	74209a+7526 74123a 74201a 74199j 74198ad 74209e 74232b	M III NE + surface M III SE Surface M III NE idem idem idem

Hh 4T2	545 C'+C''	74233k+74233l	M III NE
	545 E	74234c	idem
	545 F	74233h	idem
	545 G	7498f	idem
	545 H	74211	idem
	545 J	74233t	idem
	545 K	74238d	idem
	545 L	74158f	M III SE
	545 N	74146n	idem
	545 O	7498m	M III NE
	545 P	74172c	M III SE
	545 Q	74233f	M III NE
	545 T	74234m	idem
	545 W	74216e	idem
	545 X	74107w	idem
	545 Y'+Y''	74146g+74150c	M III SE + M III NE
	545 Z	74233b	M III NE
	545 AD	74198i	idem
	545 AE	74204c	idem
	545 AF	74233e	idem
	545 AG	74126a	idem
	545 AH	74197h	idem
	545 AJ	74107d	idem
	545 AK	74196k	idem
	545 AL	74238h	idem
	545 AM	74103w	idem
	545 AN	74201e	idem
	545 AP	74147f	idem
	545 AT	74204b	idem
	545 AW	74234o	idem
	545 AX	74123h	M III SE
	545 AY	74238i	M III NE
Hh 4T3	545 U	74190c	M III NE
	545 AR	74209c	idem
	545 BA	7498j	idem
Hh 4E1	545 I	7448	M III NE
Hh 4E2	545 M	74114d	M III NE
	545 S	74109b	idem
	545 AZ	74178c	idem
Hh 4 fr	545 R	74190i	M III NE
	545 AO	74122e	idem
	545 AQ	7496j	idem
	545 AS	74105d	idem
	545 BB	7481c	idem

Hh 5T1	546 A'+A'' 546 I 546 K 546 M 546 N 546 O 546 P	74155+74191b 74122g 7484s 74106c 7491o 7487c 74171e	M III NE idem idem idem idem idem idem
Hh 5 fr	546 B 546 C 546 D 546 E 546 F 546 H	74261e 74107v 74148d 7482g 7487j 74190e	M I NO M III NE idem idem idem idem
Hh 5 fr n/u	546 G 546 J 546 L 546 Q	7491e 74132i 74127f 74107ad	M III NE M III SE M III NE idem
Hh 6 fr	547 A 547 D 547 F 547 G	74160f 74206b 74119c 74199b	M III NE idem idem idem
Hh 7aT1	548-9 D 548-9 K 548-9 Z	74247 731054 74278	M I NO Temple M ₁ Temple M ₁ déblais
Hh 7aT2	548-9 B	74105a	M III NE
Hh 7aT3	548-9 J F VH	74171c MVF IV/75-2505	M III NE antiquities market
Hh 7a fr	548 Q 548-9 W	731084z 74128o	Temple M ₁ M III SE
Hh 7bT1	548 H	74166a	M III NE
Hh 7bE1	39=548 C	73265	Chantier C
Hh 7bE2	548 G	74148a	M III NE
Hh 7b fr	548 A 548 E 548 F 548 I 548 L 548 M 548 N 548-9 O+AK 548 P 548-9 S 548 V 548 AA 548 AB 548 AC 549 AF	74103b 74104i 74159k 74156e 74156b 74156a 74122ae 74148k+74172a 74233g 74154 74123a 74107l 74198q 74122ag 74160e	M III NE idem M III SE idem idem idem M III NE M III NE + M III SE M III NE idem M III SE M III NE M III NE idem idem idem
Hh 7b fr n/u	548 R 548 T	7481p 74198o	M III NE idem

	548 U 548 X 548 Y 548 AD 548 AE 548 AF 548 AG 548 AH 548 AI 548 AJ	74160c 74128r 74124b 74122ah 7491m 7484b 74101v 7481d 7484c 7485l	idem M III SE idem M III NE idem idem idem idem idem idem idem
Hh 8aT1'	550 A 550 C 550 I	731079 74240a 731080o	Temple M ₁ M I NO Temple M ₁
Hh 8bT1	550 D	7520	M IV NO
Hh 8bT2	550 B	74102d	M III NE
Hh 8b fr	550 E 550 F 550 G 550 H	7522 74146o 7476a 74104w	M IV NO M III SE M III NE idem
Hh 9aT1	B=551 B=552 A C=551 C=552 B	7342 731086	surface Temple M ₁
Hh 9bT1	551 A'+A'' 551 E	74137a+74171a 74123b	M III NE M III SE
Hh 9b fr	551 D 551 F	74190g 74160i	M III NE idem
Hh 10T1	553 A'+A'' 553 B 553 C 553 D 553 E 553 H 553 I'' 553 J 553 K 553 N 553 O 553 P	74203e+74230a 74198af 74242a 74238o 74209f 74233s 74198y 74107e 74199o 74200c 74204f 74199s	M III NE+M III SE M III NE M I NO M III NE idem idem idem idem idem idem idem
Hh 10T2	553 F	74248c	M I NO
Hh 10 fr	553 G 553 I' 553 L 553 M 553 Q 553 R 553 S	74178a 74127j 74148v 7489p 731082 731089f 74148ab	M III NE idem idem idem Temple M ₁ idem M III NE
Hh 11 fr	554 A 554 B 554 C 554 E	7481h 731040a 7491ac 731050	M III NE Temple M ₁ M III NE Temple M ₁

Tables and Key to the Text Edition

	554 F 554 G 554 H	731089c 74107ad 74127m	idem M III NE idem
Hh 12T1	555 A'+A''	7498c+74171d	M III NE
	555 B	74100c	idem
	555 C	74100a	idem
	555 D	74166d	idem
	555 E	74208c	idem
	555 F	74158r	M III SE
	555 G	74242b	M I NO
	555 H	7481n	M III NE
	555 J	74103e	idem
	555 L	74107aa	idem
	555 M	74165c	M III SE
	555 N	74122w	M III NE
	555 O	74123q	M III SE
Hh 12E1	555 K	7467	M III NE
Hh fr n/u	555 I	74345f	M IV SO
Hh 13T1'	556 B	74190j	M III NE
Hh 13T2	556 C	74122b	M III NE
	556 E	7491a	idem
	556 G	74148m	idem
Hh 13E1	556 A	74202	M III NE
Hh 13E2	556 D	74149	M III SE
Hh 13 fr	556 H	74190m	M III NE
Hh 14 fr	557 A	731053	Temple M ₁
	557 B	74147g	M III NE
	557 C	74159f	M III SE
	557 D	74171g	M III NE
Hh 15T1	A=558 A=559 K	74129e	M III NE
	K=558 K	74104p	idem
Hh 15E1	558 A'	74234b	M III NE
Hh 16aT1	558 D=559 I	74198b	M III NE
Hh 16bT1	558 B'+B''=559 A	74115+74159ac	M III NE+M III SE
	559 F	74199v	M III NE
Hh 16bT2	8C=558 C	74227	M III SE
	8E=558 E=559 B	74187	M III NE
	9C=559 C	74158j	M III SE
	9E=559 E	74122u	M III NE
Hh 16bE1	559 D	7455+74155b	M III NE
Hh 16b fr	558 H'	74114h	M III NE
	558 I	74117b	idem
	558 J	74104g	idem
	558 L	74232f	idem
	559 G	74199b	idem
	559 H	74232a	idem

Hh 16b fr n/u	558 F 558 G 558 H'' 558 M 558 N 559 J 559 K	74129d 74158k 7490c 74238v 74238w 74117g 74122au	M III NE M III SE M III NE idem idem idem idem
Hh 17T1'	560 A 560 B 560 C 560 D 560 E 560 F 560 G 560 I	7496b 74105k 74118a 74186 74271 74113a 74107o 74107ab	M III NE idem idem idem M I NO M III NE idem idem
Hh 17 fr n/u	560 J	74199p	M III NE
Hh 18T1'	561 A 561 B 561 C 561 D 561 E 561 F 561 G 561 H 561 I 561 K	74217b 74234d 7491p 7489l 74127d 74160g 74208b 731084o 74109a 74197d	M III NE idem idem idem idem idem idem Temple M ₁ M III NE idem
Hh 18 fr n/u	561 J	74143k	M III NE
Lu 1T1	602 A'+A'' 602 N 602 U 602 AI	74121 74148p 74232e 74106e	M III NE idem idem idem
Lu 1T2	602 D 602 F 602 G 602 H 602 S 602 AE 602 AF	74148b 74148l 74134d 74135j 74146d 74129d 74146t	M III NE idem idem idem M III SE M III NE M III SE

Tables and Key to the Text Edition

Lu 1 fr	602 B 602 C+I 602 E' 602 J 602 K+O 602 R 602 V 602 W 602 Y 602 Z 602 AA 602 AD	74113b 7496a+74147c 74158d 74148c 7486d+7495c 74117k 74122o 74214c 74114c 74260 74107f 7495a	M III NE idem M III SE M III NE idem idem idem idem idem M I NO M III NE idem
Lu 1 fr n/u	602 Q 602 T 602 AB 602 AG 602 AH	7496i 74232k 74103r 731075p 74132u	M III NE idem idem Temple M ₁ M III SE
Lu 2T1	602 E'' 602 L 602 M 602 P 602 X 602 AK 602 AL 602 AM 602 AN 602 AO 602 AP 602 AQ	74169a 74148af 74134c 74158i 74148w 74122c 74178e 74101d 74102l 74104b 74159a 74198e	M III NE idem idem M III SE M III NE idem idem idem idem idem M III SE M III NE
Lu 2E1	602 AJ	74158e	M III SE
Lu 2 fr n/u	602 AC	74232d	M III NE
Izi 1T1	567 A 567 B 567 C 567 E 567 F	7494b 74105b 74122i 74248b 74123k	M III NE idem idem M I NO M III SE
Izi 1 fr	567 H	74122ab	M III NE
Izi 1 fr n/u	567 D 567 G	74122h 74232j	M III NE idem
Izi 2A fr	564 A 565 B 566 C G+H	7490b 7491ae 7498e 74238n+74127n	M III NE idem idem idem
Izi 2A fr n/u	D E F	74198u 7479b 74198r	M III NE idem idem
Izi 2BT1	568 A 568 B 578 C	74164a 74259 74146f	M III SE idem idem

Izi 3 fr	577 A+B	74191c+7484l	M III NE
Izi 4E1	572	7433	M III NE
Izi 4 fr	571 A+B	74199l+74198w	M III NE
Izi 4 fr n/u	571 C 571 D	7478c 731075j	M III NE Temple M ₁
Kagal fr	576	74166b	M III NE
Sag B T1	575 BLT	731055 n/a	Temple M ₁ antiquities market
Nigga T1	573 A 573 C	74103a+74104a 74106b	M III NE idem
Nigga fr n/u	573 B 574 A 574 B 574 C 586	74103c 74190h 7480b 74100f 7488f	M III NE idem idem idem idem
Diri fr 1	540 A	74152b	M III NE
Diri fr 2	540 F	74133i	M III NE
Diri fr 3	540 B 540 K 540 M 540 N	74146a 74199i 74198z 74238r	M III SE M III NE idem idem
Diri fr 4	540 C 540 D 540 E 540 O	74254c 74160a 74165e 74128c	M III SE M III NE M III SE idem
Diri fr 5	540 G	74128k	M III SE
Diri fr 6	540 J	74159g	M III SE
Diri fr 7	540 K	74198d	M III NE
Diri fr 8	540 H	74107ag	M III NE
Diri fr n/u	9=540 O 10=540 Q	74152g 74152a	M III NE idem
Unidentified	539 E 588 590 592 595 597	7489c 74101h 7491k 74112b 74123p 74132h	M III NE idem idem idem M III SE idem

KEY TO THE TEXT EDITION

Note that the varying presentational forms used in the edition in the different series are explained in paragraph 11.3. of Part 3 and summarized in Organizational Table 3 above.

Tablet and fragment identification:

Tablet/Extract 1	-	reconstructed tablet (often consisting of several fragments)
000 A	-	fragment identified by Arnaud (<i>Emar VI</i> 4 edition number)
000 'B'	-	fragment identified in the Civil review (<i>AuOr 7</i> (1989) 5-25) and here added to the texts edited by Arnaud
(00000 – p.000)	-	fragment identified by museum number and page number of publication (<i>Emar VI</i> 1-2)
A-Z	-	fragments - identification in line count column
<A/B>	-	fragments - join identification within the text

Entries:

LARGE	-	grapheme: identification of sign by first value listed in AbZ
(LARGE)	-	graphic form of preceding sign
regular-uppercase	-	pronunciation gloss
SMALL.CAPS	-	logogram
SMALL.CAPS.UPPERCASE	-	determinative or Sumerian phonetic complement
regular	-	phonetic Sumerian or sign name
<i>italics</i>	-	phonetic Akkadian
<i>italics-uppercase</i>	-	Akkadian phonetic complement
:	-	separation marker (discussed in paragraph 12.2. of Part 3)
↑↓	-	entry continues vertically upward, downward or between lines
→	-	entry overlaps onto or from other side of the tablet
<u>ruling</u>	-	horizontal ruling on tablet; note that continuous ruling (i.e. ruling of all entries in a given text) is only indicated in a comment preceding a text
?	-	sign reading questionable
⊜ ⊛	-	damaged sign with broken corners
x	-	damaged sign unreadable
[x o]	-	gap in text with estimated number of omitted signs
[...]	-	gap in text with unknown number of missing signs
[]	-	tablet surface damaged but presumably no signs missing
break	-	for tablets only: indication of broken column (for loose fragments a break is always assumed to follow the text unless the indication 'end of column' is specifically given)
!	-	emendation of malformed sign
(!...)	-	emendation of preceding sign
<>	-	omitted sign
<<>>	-	unwarranted sign
--	-	initial key word omitted but assumed

ELEMENTARY SIGN-LISTS

0. Tu-ta-ti

Extract 1 - 601 (7462 – p.197)

This extract tablet has an excerpt of a TU-TA-TI-like exercise used to practice Hurrian phonemes, followed by what seems to be an epistolary exercise²⁹.

Obverse

1.	001	wu-u : <i>pu-u</i>
2.	002	wa-a : <i>pa-a</i>
3.	003	we-e : <i>pè-e</i>
4.	004	wi-i : <i>pi-i</i>

Reverse

5.	005	wu-ú : <i>pu-ú</i>
6.	-	<i>aš-šum</i> 1 GIĜ ₄ KUG.BABBAR _J
7.	-	šá ^{ID} KUR.EN
8.	-	<i>aš-šum</i> LAGABxX ³⁰

Upper Edge

9.		¹ <i>a-bi-i-la-i</i>
10.		¹ <i>kàr-ba</i> ³¹

1. Syllable Alphabet A Vocabulary

Tablet 1 – 603 A (74246b – p.569-70)

Obverse

I

1.	001.01	[ME-ME	DIĜIR] ^{lu} ₄
2.	.02	[<i>m]a-lu-lu</i> ₄
3.	.03		<i>sà-ar-ru</i>
4.	.04		<i>háb-ba-tu</i> ₄
5.	.05		<i>mu-ut-ha-li-lu</i> ₄
6.	.06		DIĜIR ^{lu} ₄ <i>ma-du-tu</i> ₄
7.	.07		^D GU.LA
8.	.08		^D NISABA
9.	.09		DIĜIR.MEŠ <i>ù</i> UMUN(!ÚMUN).KI [!]
10.	002.01	[PA]P-PAP	DUMU.MÍ ^D PAP.SUKKAL [!]
11.	.02		^D NISABA
12.	003.01	A-A	<i>a-bu</i>
13.	.02		^D NÈ.ERI ₁₁ .GAL
14.	.03		^D NIN.É.GAL
15.	.04		^D É.A
16.	004.01	A-A-A	<i>a-bi-a-bi</i>
17.	.02		^D É.A
18.	005.01	KU-KU	^D NIN.GAL
19.	.02		<i>i-ta-ad-du-ú</i>
20.	006.01	[LU]-LU	<i>šu-qal-lu-lu</i> ₄
21.	.02		<i>du-uš-šu-ú</i>
22.	.03		<i>ri-i-ú</i>
23.	.04		^D LUGAL.BÀN/MAR ₅ .DA
24.	007.01	MAŠ	<i>m[a]-šu-ú ša</i> A.ŠAG ₄
25.	.02		<i>ma¹-šu-ú</i>
26.	.03		<i>a-ša-re-du</i>
27.	.04		<i>gur-ru</i>
28.	.05		<i>bi-i^ot-ru</i>
29.	008.01	MAŠ-MAŠ	^D NIN.URTA ¹
30.	.02		<i>nu-ú-¹ru¹</i>
31.	.03		<i>ma-šu-ú</i>
32.	.04		<i>a-ši-pu</i>
33.	.05		<i>nap-pí-lu</i> ₄
34.	.06		<i>maš-ma-šu</i>
35.	009.01	MAŠ-GAG	^D MES.LAM.TA.È.A
36.	.02		<i>sa-bi-tu</i> ₄
37.	010.01	MAŠ-NI	^D NIN.A.ZU
38.	011.01	SI-GAG	<i>qa-an-nu</i>
39.	.02		<i>ku-zu-li-lu</i> ₄

40.	012.01	SI-NI	^D NIN.ĜIŠ.ZI.DA
41.	.02		<<KI>> PA ₄ .NI ₉ .ĜAR.RA
42.	013.03	SI'-A	^D EN.LÍL <<KI>>
43.	014.01	U-BAR	^D UTU
44.	.02		<i>kiš-šat ma-tu₄(!ti)</i>
45.	015.01	BAR-BAR	<i>nu-ú-rū</i>
46.	.02		<i>ba-rū-ú</i>
47.	.03		<i>ba-ra-rū</i>
end of column			

II

line count 1-12 reconstructed as parallel to I

1.	015.00		[...]
2.	.00		[...]
3.	016.00	LÁ-[LÁ]	[...]
4.	.00		[...]
5.	017.00	IGI-[BAR]	[...]
6.	.00		[...]
7.	.00		[...]
8.	018.00	BAR-[IGI]	[...]
9.	.00		[...]
10.	019.00	IGI-[IGI]	[...]
11.	.00		[...]
12.	.00		[...]
13.	020.00	IGI-IG[I-IGI]	[...]
14.	021.00	A-[IGI]	[...]
15.	022.00	A-IGI-IGI'	[...]
16.	023.01	ME-A	^T te ¹ [-er-tu ₄]
17.	.02		<i>u'-[ú-rū]</i>
18.	024.01	ME-NI	KÁ É ^o [.GAL]
19.	025.01	AS-NI	^D É. ^T A ¹
20.	026.01	AS-UR	^D NIN.UR
21.	027.01	NUN-NI	^D EN.LÍL
22.	028.01	NUN-UR	^D NIN.LÍL
23.	029.01	A-KU	<i>ši-ka-rū</i>
24.	030.01	LAGAB-A	<i>dan-nu ša KUR</i>
25.	031.01	A-PAP	<i>a-rū-tu₄</i>
26.	.02	<<ME [?] >>	^{LU} MUŠEN.DÙ
27.	032.01	PAP-A	<i>háb-ba-tu₄</i>
28.	033.01	A-AN	DIĜIR.MEŠ ^{nu-ú}
29.	034.01	AN-A	<i>za-na-an ša-me-e</i>
30.	.02		<i>za-na-nu</i>
31.	.03		DIĜIR.MEŠ ^{nu-ú}
32.	.04		^D INANNA.MEŠ ^{tu} ₄
33.	.05		<i>ba-ni'-ia-t[u₄]</i>
34.	.06		ŠAG ₄ RU-DA[M o]

35.	035.01	KUR-BA	UĞ.MEŠ <i>m[a-du-tu₄]</i> ³²
36.	036.01	KUR-U-TA	<i>ta-š[i-la-tu₄]</i>
37.	037.01	ME-ZU	<i>ba-r[u-ú]</i>
38.	038.01	ME-PI-ZU	<i>ba[-ru-ú]</i>
39.	.02		<i>e[m'-qu]</i>
40.	.00		[...]
41.	039.00	NI-ZU	[...]
42.	040.00	A-ZU	[...]
43.	041.00	ZU-[ZU	[...]

probably 3 lines missing before end of column

Reverse

III

1.	042	NI[-BA	[...]
2.	043	NI-B[A-BA	[...]
3.	044	A-[BA	[...]
4.	045	A-BA-B[A	[...]
5.	046	BA-BA	[...]
6.	047	BA-BA-A	[...]
7.	048	BA-ZA	x[...] ³³
8.	049	BA-ZA-ZA	x[...]
9.	050.01	NI-A	ši[-ga-ru]
10.	051.01	A-NI	še-h[u]
11.	052.01	TAB-NI	ma-ki ¹ [-su]
12.	053.01	KASKAL-NI	ka-ra-š[u]
13.	054.01	NI-UR-BA	še-i-qu ¹
14.	055.01	BAD-NI	kal-su ¹
15.	056.01	BAD-NI-HI	gu ₅ -šu-ú
16.	057.01	GIŠ-BAD	pi-ti uz-ni
17.	058.01	NU-NU	e-nu
18.	.02		ša-mu-ú
19.	.03		la a-mi-lu ₄
20.	059.01	A-NU	la-a-ru
21.	060.01	SAG-TAR	si-tu ₄
22.	061.01	SAG-TAR-DA-A	iš-ta-ra ₁ [-tu ₄]
23.	062.01	SAG-AN	a-ra-r[u]
24.	063.01	SAG-AN-TUK	mu-ki-i[n-nu]
25.	064.01	SAG-KUR	la-a[p-nu]
26.	065.01	SAG-KUR-TA	mu š-ke-nu]
27.	066.00	TAR-DA	x[...]
28.	067.00	TAR-DA-LA	[...]
29.	068.00	GABA-[GABA	[...]
30.	069.00	GABA-GA[BA-A	[...]
31.	070.00	NIN-[GABA	[...]

32.	071.00	NIN-[EZEN	...]
33.	072.00	NIN-[SUKKAL	...]
34.	073.00	NIN-SUKKA[L-AN-	...]
		KA	
35.	074.00	TÚL-[TA	...]
36.	075.00	TAR-[TA	...]
37.	076.00	É-[TA	...]
38.	077.00	É-TA[R-DA	...]
39.	078.00	AN-[DÙL	...]
40.	079.00	AN-AN[-DÙL	...]

end of column

IV

1.	080.01	AN-GÁ	<i>i-li É^{ti}</i>
2.	081.01	AN-KAL	<i>la-ma-as-su</i>
3.	082.01	UD-MA	<i>ka-lu eb-bu</i>
4.	.02		<i>ta-li-mu</i>
5.	.03		<i>ĜIŠ a-šum</i>
6.	083.01	UD-UD-MA	<i>ub-bu-bu</i>
7.	084.01	UD-GA	<i>el-lu₄</i>
8.	085.01	UD-UD-GA	<i>el-lu-lu₄</i>
9.	086.01	AN-GÀR	<i>mu-ú-tu₄</i>
10.	087.01	GÀR-AN	<i>mu-ta-nu</i>
11.	088.01	AN-ÁŠ	<i>nu-uz-zu</i> NIR
12.	089.01	KU(!ÁŠ)-AN	<i>ša-ka-an</i>
13.	090.01	AN-BA	<i>la-ši-mu</i>
14.	091.01	AN-BA-NI	^D INANNA MUL
15.	092.01	AN-NI	<i>šar-rù</i>
16.	093.01	AN-NI-ZU	<i>ma-li-ku</i>
17.	094.01	HI-GA	^{LU} NAR
18.	095.01	HI-HI-GA	^{LU} NAR.GAL
19.	096.01	ME-HI	<i>a-lu-zi-in-nu</i>
20.	097.01	ME-HI-GA	<i>aš-ta-lu</i>
21.	098.01	[I]GI-BA-NI	<i>ša-i-lu</i>
22.	099.01	[IGI-] BA-UR	<i>ša-il-tu₄</i>
23.	100.01	[HU]-HU	^{LU} NAGAR
24.	101.01	[HU]-BA	^{LU} SIMUG
25.	102.01	[HU]-UR	^{LU} <i>pur-qúl-lu₄</i>
26.	103.01	HU-RU	^{LU} TIBIRA
27.	104.01	AN-Ú	^{LU} TA(!DUG-QA)-BUR=BAHAR
28.	105.01	Ú-A	^{LU} MÁ.LAH ₄
29.	106.01	Ú-TA	^{LU} BUR(!KUG).DÍM
30.	107.01	PA-PA	^{LU} <i>ra-qu-ú</i>
31.	108.01	PA-GÁ	<i>nu-ú</i>

32.	109.01	PA-PA-GÁ	<i>ši'-la-nu</i>
33.	110.01	ŁA-A-UR	<i>pur-šu-mu</i>
34.	111.01	[A]N-UR	^D NA.BU.UM
35.	112.01	[NI-]NI : NI-HI-GA	DIĞIR <i>ba-al-ti</i>
36.	113.01	[NI-]NI-A	ì <i>ru-uq-qu-ú</i>
37.	114.01	[NI-N]I-NI	ì <i>šim-še[-l]i</i>
38.	115.01	[NI-NI]-NI-A	ì <i>re-eš-[t]u₄</i>
39.	116.01	[AB]-BA	<i>a-bu ši-`bu</i>
40.	117.01	[AB-BA]-ŁMU	<i>a-bi : ši-bi</i>
41.	118.01	[AB-BA]-ŁNI	<i>a-bu-šu ši-ib-šu</i>
42.	119.01	[AB-BA]-°A	<i>pur-šu-mu</i>
43.	120.01	[AB-BA-URU]	Ła₁ -bi a-ši-ib a-li
44.	121.01	[IGI-SU ₄	^D T]JŠPAK
45.	122.01	[SU ₄	^D Š]UŠI[NAK](M)Ł[Š-EREN])

end of column

Lower Edge

Colophon

1. ŠU ^DEN.X[...] ³⁴ Ł.ZU.TUR.TUR
 2. ŁR ^DAK [u ^DNISABA] u ^Da-a
- (By) the hand of Bēlu-[?qarrad], junior scribe,
 servant of Nabû [and Nisaba] and Ayya.

Tablet 2 - 603 B (74199w+74256 – p. 497)

Obverse

I

1' B	006.04	[LU-LU	^D LUG]AL [?] .B[ÀN/MAR ₅ [?] .DA]
2'	007.01	[MAŠ	<i>ma-]`šu-u šá `A¹.Ş[AG₄]</i>
3'	.02	[]	<i>ma-šu-u</i>
4'	.03	[]	<i>a-šá-re-du₄</i>
5'	.04	[]	<i>gur-ru</i>
6'	.05	[]	<i>bi-iq-rù</i>
7'	008.01	[MAŠ.MAŠ]	^D NI°N.URTA
8'	.02	[<i>nu-u]-rù</i>
9'	.04	[<i>a-ś]i-pu</i>
10'	.03	[]	<i>ma¹-`šu-u</i>
11'	.06	[]	<i>maš-ma-šu-u</i>
12'	009.01	[MAŠ]-GAG	^D MES.LAM.TA.È.A
13'	.02	[]	<i>sa-bi-tu₄</i>
14'	.03	[]	<i>u-ma-mu</i>
15'	010.01	[MAŠ]-NI	^D NIN.A.ZU
16'	011.01	[SI]-GAG	<i>qa-an-nu</i>
17'	.02	[]	<i>ku-zu-ul-lu₄</i>
18'	.03	[]	<i>ub-bu-bu</i>
19'	.04	[]	^D SIRIS
20'	<012>.02	[]	^D PA ₄ .NI ₉ .ĞAR.RA

21'	?012.03	[?SI-NI] ³⁵	<i>ki-i-la</i>
22'	.04	[]	^o IŠTARAN
23'	?013.01	[?SI-A]	^o EN.LÍL
24'	?014.01	[?U-BAR]	^o šá-m[aš]
25'	.02	[]	<i>k]iš-šat ma[-t]i</i>
26'	015.01	[BAR-BA]R	<i>nu-u-[ru]</i>
27'	.02	[]	<i>ba-ru-`u</i>
28'	.03	[]	<i>ba-ra-rù</i>
29'	.04	[]	<i>i-tab-ru-rù</i>
30'	.05	[]	<i>šu-tab-ru-rù</i>
31'	016.01	[LÁ.L]Á	<i>u-ku-u</i>
32'	.02	[<i>tam-]ta-tu₄</i>
33'	.03	[<i>k]i-ru-us-sú</i>
34'	.04	[]	<i>Liš-pi-pi-t[u₄]</i>

end of column

II

1' ^B	034.00	AN-`A ⁷	[...]
2'	.00		[...]
3'	.00		x[...] ³⁶
4'	.00		<i>a-`na?</i> xx[o]
5'	035.01	KUR-BA	[UĜ.M]EŠ ma-d[u-tu ₄]
6'	036.01	[KUR-U]-TA	<i>t^oa-ši-la-tu₄</i>
7'	037.01	[ME]-ZU	[b]a-rù-u
8'	.02	[]	<i>mu-di pár-si</i> ⁷
9'	038.01	ME-PΓ-[Z]U	<i>ba-rù-u</i>
10'	.02		[e]m-qu
11'	.03		[lu]m'-mu-du ₄
12'	.04		<i>la-ma-du₄</i>
13'	.05		<i>ha-si-su</i>
14'	039.01	NI-`ZU ⁷	<i>ba-rù-u</i>
15'	.02		<i>mu-di ĩ.ME[š]</i>
16'	040.01	A-ZU	<i>ba-rù-u</i>
17'	.02		<i>mu-di A.ME[š]</i>
18'	041.01	ZU-ZU	<i>ba-rù-u</i>
19'	.02		<i>em-qu</i>
20'	.03		<i>lum-mu-du₄</i>
21'	.04		<i>la-ma-du₄</i>
22'	.05		<i>ha-si-su</i>

about 10 lines missing before end of column

Fragments:

603 C (74152c – p.384)

Reverse

III

1'c	075.00	TAR [!] -[TA	...]
2'	076.00	É-x[³⁷	...]
3'	077.00	É-TAR-DA	[...]
4'	.00		[...]
5'	078.00	AN-DÙL	[...]
6'	079.00	AN-AN-DÙL	x[...]
7'	080.01	AN-GÁ	D°[...]
8'	081.01	LAN]-KAL]	[...]

break

IV

a few signs belonging to unidentified entries including (with overlap into III 4'):
[...]x ZA-MUŠ → A.MEŠ *i-du-u*

603 D (74246a – p.586)

Obverse

I

1.	001.01	[ME-ME	DIĜIR ^{!u} ₄
2.	.02	[ma-lu-] ^{l°u} ₄

break

II

a few traces

Reverse

III

1'	069.00	[GA]B-GA[B-A	...]
2'	070.00	[N]IN-GABA	[...]
3'	071.00	NIN-[EZEN	[...]
4'	072.00	NIN-[SUKKAL	[...]
5'	073.00	NIN-SUKKAL[[...]
		-AN-KA	
6'	074.00	TÚL-[TA	[...]
7'	075.00	TAR-[TA	[...]
8'	076.00	É-[TA	[...]
9'	077.00	É-TA[R-DA	[...]
10'	078.00	AN-[DÙL	[...]
11'	079.00	AN-AN-[DÙL	[...]

end of column

IV

1'	112.01	[NI-NI : NI-HI-GA	DIĜIR <i>ba-al-t]i</i>
2'	113.01	[NI-NI-A	ì <i>ru-uq-qu]-ú</i>
3'	114.01	[NI-NI-NI	ì <i>sim-še-l]i</i>
4'	115.01	[NI-NI-NI-A	ì <i>re-eš-t]u</i>

5'	116.01	[AB-BA]	<i>a-bu : ši-] ḡbu</i>
6'	117.01	[AB-BA-MU]	<i>a-bi : ši]-bi</i>
7'	121.00	[]	I]GI-SU ₄
8'	119.01	[AB-BA-A]	<i>pur-šu-m]u?</i>
9'	120.01	[AB-BA-URU]	<i>a-š]i-ib a-lì</i>

end of column

603 ‘E’ (ex-787 74198c – p.486)³⁸

III,³⁹

1.	047.01	[BA-BA-A]	<i>p]ur-šu-ma ↑ZA-A[Š? ooo]</i>
2.	048.01	[BA-ZA]	<i>↳pe-es-sú-u ^{LU}B[A.ZA]</i>
3.	049.01	[BA-ZA-ZA]	<i>↳pe-es-sú-tu₄ ^{MUNUS}B[A-ZA-ZA]</i>
4.	050.01	[NI-A]	<i>↳ni-ka-rù BA.ZA []</i>
5.	051.01	[A-N]I	<i>a-hu-u ^{LU}LA-x[...]</i>
6.	052.01	[TAB-NI]	<i>m]a-ki-sú ZA-[...]</i>
7.	053.01	[KASKAL-NI]	<i>k]a-ra-šu []</i>
8.	054.01	[NI-UR-BA]	<i>še-] ↳i ↳ - ↳qu []</i>

2.1. Syllabary A Vocabulary (includes bilingual Syllabary A Appendix 1)

Tablet 1⁴⁰ consisting of:

537 A (74171b – p.429-32)

537 E (74158a – p.389-90)

537 G (7523b – p.732)

537 G' (7523a – p.732)

537 H (74199d – p.491)

537 I (7521 – p.730)

Obverse

I

1. ^A	001.01	¶	A	<i>mu-u</i>
2.	.02	¶ ^a	A	<i>a-bu</i>
3.	.03	¶ ^{a-a}	A	<i>a-bu a-bi</i>
4.	.04	¶	A	DIĜIR ^{li}
5.	.05	¶	A	^D A.A
6.	.06	¶	A	^D iš ₈ -tár
7.	.07	¶	A	<i>ma-za-ru</i>
8.	.08	¶	A	<i>re-eš-tu₄</i>
9.	.00	¶	vacat	vacat
10.	.09	¶	A	<i>re-mu-tu₄</i>
11.	.10	¶	A	<i>ba-ba-lu₄</i>
12.	.11	¶	A	<i>ki-ir-rù</i>
13.	.12	¶	A	<i>ni-is-sà-tu₄</i>
14.	.13	¶	A	<i>mu-ú ha-pí-pu-tu₄</i>
15.	.14	¶	A	<i>ki-iš-ša-tu₄</i>
16.	.15	¶	A	<i>šu-ut-te-tu₄</i>
17.	.16	¶	A	<i>zi-nu</i>
18.	.17	¶ ^{dú-IR(!ru)}	A	<i>ra-lat-bu</i>
19.	int(1)	¶	DIŠ	A
20.	int(2)	¶	HI	A
21.	int(3)	¶	E	A
22.	int(4)	¶	Á	A
<hr/>				
23.	002.01	¶	ŠUR	<i>za-na-nu</i>
24.	.02	¶	ŠUR	<i>ra-ma-a-ku</i>
25.	.03	¶	ŠUR	^D iš ₈ -tár
26.	.04	¶	ŠUR	<i>ri-i-bu</i>
27.	.05	¶	ŠUR	<i>ha-la-pu</i>
<hr/>				
28.	003.01	¶	PAD	<i>ku-ru-um-ma-tu₄</i>
29.	.02	¶	PAD	<i>ka-ra-a-rù</i>
30.	.03	¶	PAD	<i>hi-ir-su</i>
31.	.04	¶	PAD	<i>ki[-ir-sú]</i>
<hr/>				
32.	.00	¶ ^{bad}	PAD	x[...]
33.	.05	¶	PAD	<i>ka-́sá[-pu]</i>
34.	.06	¶	PAD	<i>nap-ta-[nu]</i>

*Elementary Sign-lists * Syllabary A Vocabulary*

35.	004.01	¶	ŠIR	<i>bi-ra</i>
36.	a.01	¶	ŠIR-RUM	<i>iš-ku</i>
37.	a.00	¶	ŠIR-RUM	x[...]
38.	005.01	¶	HAR	<i>ha-[šu-ú]</i>
39.	.02	¶	HAR	<i>ka-b[i'-tu₄]</i>
40.	.03	¶	HAR	<i>tu-li-mu</i>
41.	.04	¶ ha-ar	HAR	<i>ha-ar-rù</i>
42.	.05	¶ ur	HAR	<i>se-e-mé-rù</i>
43.	.06	¶ ar	HAR	<i>a-ra-rù</i>
44.	.07	¶ MIN	HAR	<i>.te₄-e-nu</i>
45.	.08	¶ ki	HAR	<i>sà-mi-du</i>
46.	.09	¶	HAR	<i>e-ru-ú</i>
54.	-	¶	[x	<A/G> ...-d]u
55.	-	¶	x	<A/G> ...-d]u
probably 4 lines missing				
60. ^E	009.00	¶ ti	[RI	...]
61.	? .05	¶ da-a ₁	RI	...]
62.	010.00	¶	BI ¹	[...]
63.	.01	¶	BI	<i>qa-b[u]</i>
64.	.02	¶ ka-aš	BI	<i>ši-ka-r[u]</i>
65.	011.01	¶	LÚ(!NI)	<i>šu-ú</i>
66.	.02	¶ li	NI	<i>le-e-u</i>
67.	.03	¶ za-al	NI	<i>še-e-mu-u</i>
68.	.04	¶ ti-gil	NI	<i>nir-bu</i>
69.	.05	¶ e	NI	<i>ša-am-nu</i>
70.	012.01	¶	BU	<i>nu-ú-rù</i>
71.	.02	¶ še-er	BU	<i>su-ú-qu</i>
72.	.03	¶ ki-id	BU	<i>pu-uh-rù</i>
73.	013.01	¶ šu-šar 41	ŠUD	<i>ri'-ša-a-tu₄</i>
74.	014.01	¶	KU	<i>sa-la-lu₄</i>
75.	.02	¶ tu-uš	KU	<i>a-na</i>
76.	.03	¶	KU	<i>i-na</i>
77.	.04	¶	KU	<i>šu-ub-tu₄</i>
78.	.05	¶	KU	<i>su-ba-a-tu₄</i>
79.	.06	¶ dur	KU	<i>šu-bu-ú'-rù</i>
80.	.07	¶ še	KU	<i>eb-lu</i>
81.	.08	¶ tu-kúl	KU	<i>a-ša-bu</i>

end of column

II

1. ^A	015.03	¶ ú-du	LU	<i>sa-ba-tù</i>
2.	.04	¶	LU	<i>im-mé-rù</i>
3.	016.01	¶ šu	RU	<i>na-du-u</i>
4.	.02	¶ il-lu-ur	RU	<i>ma-qa-tu₄</i>
5.	.03	¶	RU	<i>tal-pa-a-nu</i>
6.	017.01	¶ za-ah	HA	<i>ha-lu-ú</i>
7.	.02	¶ ku-ú	HA	<i>ha-la-qu</i>
8.	.03	¶	HA	<i>nu-ú-nu</i>

9.	018.01	¶	PEŠ	<i>li-pu</i>
10.	.02	¶	PEŠ	<i>ma-rù</i>
11.	.03	¶	PEŠ	<i>še-hu-u</i>
12.	019.01	¶	LI	<i>li-li-i-tu₄</i>
13.	.02	¶	LI	<i>za-ma-rù</i>
14.	020.01	¶	LA	<i>la-lu-u</i>
15.	.02	¶	LA	<i>la-ha-a-nu</i>
16.	021.01	¶	LUM	<i>un-nu-bu</i>
17.	.02	¶	LUM	<i>uš-šu-bu</i>
18.	.03	¶ hu-ub	LUM	<i>e-se-em-tu₄</i>
19.	int(5)	¶	LAM	<i>uš-šu-bu</i>
20.	022.01	¶	↪SIG ₄	<i>li-bi-it-tu₄</i>
21.	023.01	¶	ŠID	<i>ku-ur-↪ba-nu</i>
22.	.02	¶ tu-ga	ŠID ^{maš}	<i>mi-iš-[l]a-nu</i>
23.	.03	¶ za-tar	ŠID	<i>za-a[d'-r]u-u</i>
24.	int(6)	¶	NUMUN	<i>[ze-]rù</i>
25.	024.00	¶	Z[U]	[...]

5 lines missing (in 26-27 only ¶ preserved)

31. ^G	028.02	¶	NA]	ᵑna ^l -ᵑpa ^l -ᵑsu ^l
32.	.03	¶	NA]	DIĜIR ^{li}
33.	.04	¶	NA]	<i>la-a</i>
34.	029.01	¶	BA]	<i>šu-ú</i>
35.	.02	¶	BA]	<i>su-pí-in-nu</i>
36.	030.01	¶	ZI]	<i>na-pu-ul-tu₄</i>
37.	.02	¶	ZI]	<i>ki-it-it(!tu₄)</i>
38.	.03	¶	ZI]	<i>te-e-bu-u</i>
39.	.04	¶	ZI]	<i>na-si-ih-tu₄</i>
40.	031.01	¶	ᵑGI	<i>ki-i-nu</i>
41.	.02	¶	GI	<i>ki-it-tu₄</i>
42.	.03	¶	GI	<i>qa-nu-u</i>
43.	032.01	¶	GI ₄	<i>tá-a-rù</i>
44.	033.01	¶	GIM	<i>ki-i-ma</i>
45.	.02	¶ ^{te}	GIM	<i>e-pe-šú</i>
46.	.03	¶	GIM	<i>i-tin-nu</i>
47.	034.01	¶	PAN	<i>qa-al-tu₄</i>
48.	int(10)	¶	ŠAG ₄ -GAD ⁴²	<i>ma-at-nu</i>
49.	035.01	¶	MA	KUR ^{tu₄}
50.	.02	¶	MA	ti-it-tu ₄
51.	.03	¶	MA	ĜišMÁ
52.	036.01	¶	MU	<i>ia-a-u</i>
53.	.02	¶	MU	<i>ša-at-tu₄</i>
54.	.03	¶	MU	<i>šu-mu</i>
55.	.04	¶	MU	↪zi-ik↪-r[u]
56.	.00	¶	MU	[...]

probably 1 line missing

58. ^E	036.05	¶	MU	<i>nu-ha-ti-im-m[u]</i>
59.	.06	¶	MU	<i>a-pu</i>
60.	.07	¶	MU	<i>i-na</i>
61.	.08	¶	MU	<i>a-na</i>
62.	.09	¶	MU	<i>ni-šu-u</i>
63.	.10	¶	MU	<i>re-es-su</i>
64.	.00	¶	MU	A-AŠ MIN
65.	037.01	¶	TAH	<i>re-es-su</i>
66.	.02	¶	T[AH]	<i>na-ra-rù</i>
67.	038.01	¶	GIŠ	[i-su-]°ú
68.	.02	¶ ke-eš	GIŠ	<i>ha-at¹-t[u]</i>
69.	.03	¶ né-eš	GIŠ	<i>ša-mu-[u]</i>
70.	039.01	¶	GÁ	<i>a-na-ku</i>
71.	.00	¶	GÁ	DAG ⁴³ tu ₄
72.	.02	¶	GÁ	<i>pi-še-en₁[-nu]</i>
73.	.03	¶	GÁ	<i>a-i(!ia)</i>
74.	.04	¶	GÁ	<i>i-na</i>
75.	.05	¶	GÁ	<i>a-na</i>
76.	.06	¶	GÁ	<i>i-ŠA(!da)-t[u₄]</i>
77.	040.00	¶ ga-ar	GÁN ⁴⁴	x[...]
78.	-	¶ x[x	...]

probably 1 line missing before end of column

III

1. ^A	041.01	¶	EN	<i>be-lu</i>
2.	.02	¶	EN	LUGAL
3.	042.01	¶	IN	<i>ti-ib-nu</i>
4.	043.01	¶	IRI	<i>a-lu</i>
5.	044.01	¶	EL	<i>el-lu</i>
6.	.02	¶	EL	<i>te-lu-ul-tu₄</i>
7.	.03	¶	EL	<i>ar-da-tu₄</i>
8.	045.01	¶	IGI	<i>mad-du₄</i>
9.	.02	¶	IGI	<i>sà-ar-rù</i>
10.	.03	¶	IGI	<i>le-em-nu</i>
11.	.04	¶	IGI	<i>be-t^ou-nu¹</i>
12.	.05	¶	IGI	<i>mah-ru</i>
13.	.06	¶	IGI	<i>e-nu</i>
14.	.07	¶	IGI	<i>na-tá-a-lu₄</i>
15.	.08	¶	IGI	<i>nap-lu-su</i>
16.	046.01	¶	HI	<i>e-se-em-tu₄</i>
17.	.02	¶	HI	<i>tá-a-bu</i>
18.	.03	¶	HI	<i>ri₁-šá-tu₄</i>
19.	.04	¶	HI	<i>bá-a^or-kú</i>
20.	.05	¶	HI	<i>ma-'a-du</i>
21.	047.01	¶	KAM(HIXBAD)	<i>el-lu₄</i>
22.	.02	¶	KAM(HIXBAD)	<i>me-ri-iš-tu₄</i>
23.	.03	¶	KAM(HI-BAD)	<i>di-qa-a-rù</i>

24.	048.01	¶	AN	ša-mu-u
25.	.02	¶ ša-a	AN	er-se-tu ₄
26.	.03	¶ dì-kar	AN	DIĜIR ^{li}
27.	.04	¶ MIN	AN	a-mi-lu
28.	049.01	¶	NAB	nab-bu
29.	050.01	¶	MUL	ka-ak-ka-bu
30. ^G	051.01	¶ <G/A>	HAL	pí-ri-iš-tu ₄
31.	.02	¶ <G/A>	HAL	ba-ru-u
32.	.03	¶	HA <G/A> L	ša-mu-u
33.	052.01	¶	UR <G/A>	°a-mi-lu
34.	.02	¶	UR	qa <G/A> r ₁ -ra-d <A/I> u
35.	.03	¶	UR	ba-a[š-t <G/I>] u ₄
36.	.04	¶ si	UR	er-se ¹ [-t <G/I>] u ₄
37.	.05	¶ kal	UR	kal-ba-t <G/I> u ₄
38.	053.01	¶	NE	ni-šu-u <G/I>
39.	.00	¶ te	NE	te ₉ -em-x ⁴⁵ <G/I> x-nu
40.	.02	¶ be	NE	qu-ut <G/I> -rù
41.	.03	¶ ri?	NE	pu-luh ₁ <G/I> -tu ₄
42.	.04	¶ dah	NE	ri-i ^o [-s] u
43.	.05	¶ kum	NE	[<G/H> um]-m[u]
44.	.06	¶ i-zi	NE	<G/H> °i-ša-tu ₄
45.	054.01	¶	BÍL	<G/H> eš-šu
46.	055.01	¶	KA ₁ <G/H>	pu-u
47.	.02	¶ bi	K <G/H> A	ma-ga-rù
48.	.03	¶ zu	<G/H> KA	ši-in-nu
49.	.04	¶ i! ^l [- <G/H> ⁿ] im	KA	a-ma-tu ₄
50.	.05	¶ d <G/H> u	KA	qa-bu-u
51. ^H	.06	¶ gi-ri	KA	ap-pu
52.	.07	¶ MIN	KA	ri-ig-mu
53.	.08	¶ MIN	KA	ik-ki-il-lu
54.	056.01	↳ ¶	SAĞ	ki-iš-ša-tu ₄
55.	.02	¶	SAĞ	a-mi-lu
56.	.03	¶	SAĞ	qa-aq-qa-du
57.	.04	¶	↳ SAĞ ₁	pa-nu
58.	.05	¶	SAĞ]	↳ pu-u-tu
59.	traces only			
	break			

IV

1. ^A	066.01	¶	ÚH	uh-hu
2.	.02	¶	ÚH	r[u]-ú-tu ₄
3.	.03	¶	ÚH	ra-pu-ul-tu ₄
4.	067.01	¶ áš	AŠ	it-tu
5.	.02	¶	AŠ	it-te-tu ₄
6.	.03	¶	AŠ	[i-n]a
7.	.00	L¶J	AŠ	x-né-el-↑tu ₄
8.	.04	¶	AŠ	ma-]ah-rù
9.	.05	¶	AŠ	ma-]ha-rù
10.	.00	¶¶	[AŠ	xx]
11.	.06	¶	[AŠ	gi-i]t-ma-lu
12.	.07	¶	[AŠ	iš-t]a-nu
13.	.08	¶	[AŠ	i]š-te-nu
14.	.09	¶ ti-l ^a	AŠ	E]GIR ^{tu} 4
15.	.10	¶	[AŠ	ma- 'a-du
16.	.11	¶	A[Š]	lma] - 'a-du-tu ₄
17.	068.01	¶	UD	[e-n]u-ma
18.	.02	¶	UD	u-mu
19.	.03	¶	UD	tá-li-im-mu
20.	.04	¶ be-er	UD	pe- Lsu-u
21.	.05	¶ za-la	UD	n<A/I> am-r[ù]
22.	.06	¶ u-tù	U<A/I>D	^b UTU
23.	070.01	¶ <A/I>	AD	a-bu
24.	.02	¶ <A/I>	AD	ra-bu-u
25.	071.01	¶ <A/I>	TA	iš-tu
26.	.02	¶ <A/I>	TA	i-na
27.	.03	¶ <A/I>	TA	a-na
28.	072.01	¶ <A/I>	DA	.te-hu-tu ₄
29. ^I	073.01	¶¶	TI	ba-la-tu
30.	.02	¶¶	TI	se-e-lu
31.	074.01	¶	UM	um-mu
32.	075.01	¶	DUB ⁴⁶	.tup-pu
33.	.02	¶	DUB	.tup-šar-rù
34.	076.01	¶	MES	et-lu
35.	.02	¶ šu-te	MES	mi-nu-ú-tu ₄
36.	077.01	¶	AM	ri-i-mu
37.	a.01	¶	AM-SI	ri-im-tu ₄
38.	078.01	¶	IM	ša-a-rù
39.	.02	¶	IM	zi-nu
40.	.03	¶	IM	.ti-i-du
41.	a.01	¶	IM-TE	ra-ma-nu
42.	079.01	¶	IŠ	ba'-a-su
43.	.02	¶ mi-il	IŠ	id-ru
44. ^H	.03	L¶ <H/I> su-ha	IŠ	e-pe-ru

45.	080.01	¶ <H/I>	GAL	<i>ra-bu-u</i>
46.	081.01	¶	N<H/I>UN	LUGAL
47.	.02	¶	NU<H/I>N	<i>ru'-bu-u</i>
48.	.03	¶	NUN <H/I>	<i>ra-b[u-u]</i>
49.	.00	¶ zi	NUN <H/I>	x[...]
50.	a.01	¶ ab-gal	NUN-ME	
			<<-T[AG]>>	[...]
51.	082.00	¶	ME	[...]
52.	.00	¶	M[E	[...]
53.	.00	¶	M[E	[...]

54-55. (part) of ¶ only
break

V				
1. ^A	083.01	¶	MI	<i>ek-le-ti</i>
2.	.02	¶	MI	<i>mi-lu</i>
3.	.03	¶	MI	<i>mu-šu</i>
4.	.04	¶	MI	<i>sa-al-mu</i>
5.	084.02	¶	DUGUD	<i>kab-tu₄</i>
6.	085.01	¶	GIG	<i>mar-su</i>
7.	086.01	¶	DIN	<i>ba-la-tu</i>
8.	.02	¶	DIN	<i>ku-ru-nu</i>
9.	087.01	¶	ZUR	<i>ku-un-nu-u</i>
10.	.02	¶	ZUR	<i>bu-ú-rù</i>
11.	088.01	¶	SISKUR	<i>ni-qu-ú<<-nu>></i>
12.	089.01	¶	UZ	<i>ú-su</i>
13.	090.01	¶	TU	<i>su-um-ma-tu₄</i>
14.	.02	¶	TU	<i>ši-ip-rù</i>
15.	.03	¶	TU	<i>a-la-du</i>
16.	.04	¶	TU	<i>el-lu₄</i>
17.	.05	¶	TU	<i>ra-ma-ku</i>
18.	091.01	¶	ÍB	<i>el-lu₄</i>
19.	.02	¶ i	ÍB	<i>qa-ab-lu₄</i>
20.	092.01	¶	EGIR	<i>ar-ka-tu₄</i>
21.	093.01	¶	DIM	<i>te-e-mu</i>
22. ^I	int(10)	¶ <I/A> ul-lu-ti	UL ₄ ⁴⁷	<i>ar-hi-iš</i>
23.	int(10)	¶ x <I/A> -ri	vacat	vacat
24.	int(10)	¶ ú <I/A> x-hu	vacat	vacat
25.	094.01	¶ <I/A>	MAR	<i>mar-ru</i>
26.	.02	¶ <I/A>	MAR	<i>ša-ka-nu</i>
27.	.03	¶ <I/A>	MAR	<i>ri-it-tu₄</i>
28.	096.01	¶ <I/A>	[D]IB	<i>sa-ba-tu₄</i>
29.	097.01	¶	TA <I/A> B	<i>tap<u>ı</u>-pu-u</i>
30.	.02	¶	TA[B <I/A>	<i>e-s]e-pu</i>
31.	098.01	¶	LU[H <I/A>	<i>me-s]u-u</i>
32.	.00	¶	LU[H	[...]

33.	099.00	¶	K[AL	...]
34.	.00	¶	K[AL	...]
35.	.00	¶ ta-an	[KAL	...]
36.	.00	¶ ri-ib	[KAL	...]
37.	.00	¶ ku!-ru-uſ	KAL	...]
38.	100.00	¶ ku-uſr	LAGAB	...]
39.	.00	¶ ha-aſb	LAGAB	...]
40.	.00	¶ la-ga-ab	LAGAB	...]
41.	.00	¶ gaſl-x	LAGAB	...]
42.	.00	¶ nri-gi-in	LAGAB	...]

43-44. (part of) ¶ only
break

Reverse

VII

break

1' A	137.01	¶	PA	ha ¹ -at-tu
2'	.02	¶	PA]	sí-in-ni-tu ₄
3'	138.01	¶	U]	^D UTU
4'	.02	¶	U]	be-lu
5'	.03	¶	U]	LUGAL
6'	139.01	¶	°U	ši-it-tu ₄
7'	.02	¶	Ù	pu-u
8'	.03	¶	Ù	za-ba-lu ₄
9'	.04	¶	Ù	a-la-du
10'	.05	¶	Ù	še-re-e-tu ₄
11'	int(12)	¶	NUMUN	a-la-du
12'	int(12)	¶	GAN	a-la-du
13'	int(12)	¶	NIR-NIR	a-la-du
14'	140.01	¶ ma-aſ	MAŠ	^D UTU
15'	.02	¶ MIN	MAŠ	li-gi ₅ -tu ₄
16'	141.01	¶	NÍG	ša-a
17'	.02	¶ ka-ar	NÍG	ša-ka-nu
18'	.03	¶ MIN	NÍG	na-da-nu
19'	.04	¶ ni-in-ni	NÍG	mi-im-mu
20'	.05	¶ ni-da	NÍG	a-ka-lu
21'	142.01	¶	AL	al-lu
22'	143.01	¶	IL	ma-ga-ru
23'	144.01	¶	Ú	ša-am-mu
24'	145.01	¶	Á	i-du
25'	.02	¶	Á	tu-kúl-tu ₄
26'	.03	¶	Á	rit'-tu ₄
27'	.04	¶	Á	e-mu-qu
28'	.05	¶	Á	qar-nu
29'	a.01	¶	Á-TUKU	né-mé-QU(!lu)
30'	146.01	¶	LÁ	ša-qa-a-lu
31'	.02	¶	LÁ	na-šu-u
32'	.03	¶	LÁ	ša-ka-a-nu

end of column

VIII

about 17 lines missing

1'-5' ¶ only

6 ^H	155.00	¶ za-ha	K[ID(SAH)]	[...]
7'	.00	¶ lá	KID(LÍL)	[...]
8'	.00	¶ ki-id	KID	[...]
9'	156.00	¶	DAG ⁴⁸	x[...]
10'	.01	¶ bi-ru	DAG	na ¹ [-par-ru-ru] ⁴⁹
11'	157.01	¶	E	i-ku
12'	158.01	¶	É	É ^{tu} ₄
13'	159.01	¶ a-ga	KÁ	ba-a-bu
14'	a.01	¶ a-bu-ul a-ga-gal- la-ak-ku	KÁ.GAL	a-bu-ul-lu ₁
15'	160.01	¶ bur	KISAL	ki-sal-l[u]
16'	.02	¶ ki-sal	KISAL	pu-u[h-ru]
17'	.03	¶	KISAL	ki ₁ [-sal-luh-ha-tù]
18'	161.00	¶	AR	[...]
19'G'	.00	¶ <G'/H>	AR	[...]
20'	162.00	¶ <G'/H>	MU[Š]	[...]
21'	.00	¶	[MUŠ]	[...]
22'	.00	¶	MU[Š]	[...]
23'	-	¶	x[[...]
24'	-	¶	[x	[...]
25'	-	¶	[x	[...]
26'	-	¶	[x	[...]
27'	-	¶	[x	[...]
28'	-	¶	[x	[...]
29'	-	¶ <G'/A>-pí- ig	D[UG?(ÉPIG)]	[...]
30' ^A	165.00	¶ ú-ra	IB ¹	[...]
31'	.00	¶ MIN	IB(URAŠ)	[...]
32'	.00	¶	IB(URAŠ)	[...]
33'	166.00	¶	TAG	[...]
34'	.00	¶ dag	TAG	[...]
35'	.00	¶ šu-ú-um	TAG(ŠUM)	[...]
36'	167.00	¶ mi-in	SAL(MÍN)	[...]
37'	.00	¶ sal mi-in-nu	SAL	[...]
38'	.00	¶ sal	SAL	x[...]
39'	.01	¶ sal	SAL	sí-n[i-iš-tu ₄]
40'	.02	¶ raq	SAL	ra-aq-q[u]

41'	168.01	¶	DAM(!NIN)	<i>a-ha-tu₄</i>
42'	.02	¶ e-re-eš	DAM(!NIN)	<i>be-el-tu₄</i>
43'	169.01	¶	DAM	<i>aš-ša-tu₄</i>
44'	170.01	¶	AK	<i>e-pè-šu</i>
45'	.02	¶	AK	^D AK
46'	171.01	¶ gal	IG	<i>da-al-tu₄</i>
47'	.02	¶ gal	IG	<i>na-sa-a-rù</i>
48'	172.01	¶	GÉME	<i>am-tu₄</i>
49'	173.01	¶	AMA	<i>um-mu</i>
50'	.02	¶ ^d a- gal	AMA	<i>ra-a[p-šu]</i>
51'	174.01	¶	EŠ	^D 30J
52'	175.01	¶	KUR	<i>ma-[tu₄]</i>
53'	.02	¶	KUR	<i>š[a-du]</i>
54'	176.00	¶	QA	[...]
55'	177.00	¶ ha-ši	TAR(HAŠ)	x[...]
56'	.01	¶ ta-ar	TAR	<i>hi-i[s-bu]</i>
57'	.02	¶ ku-ud	TAR	<i>pa-ra¹-s[u]</i>
58'	.03	¶ MIN	TAR	<i>na-ka-a-su</i>
59'	.04	¶ si-la	TAR	<i>su-ú-qu</i>
60'	178.01	¶	BE	<i>be-lu</i>
61'	.02	¶ uš	BE	<i>mu-ú-tu₄</i>
62'	.03	¶ MIN	BE	<i>mu-ta-a-nu</i>

end of column

IX

2 lines missing (2 has ¶ only)

3.E	178.00	¶ ti-i-r̩l	BE=TIL	[...]
4.	.00	¶ MIN	[BE=TIL	[...]
5.	.00	¶ šu-um	[BE=ŠUM ₄	[...]
6.	.00	¶ ba-ad	B[E	[...]
7.	(203.00)	¶ i-dim	B[E=IDIM	[...]

8-13 have ¶ only

14. ^E	181.00	¶	TUR ¹	[...]
15.	.00	¶	TUR	[...]
16.	int(15)	¶	UGU	[...]
17.	182.00	¶	UN	[...]
18.	.02	¶	UN	[<E/H>m]a-a-tu ₄
19.	183.01	¶	GÚ	<E/H> <i>ki-ša-du</i>
20.	.02	¶	GÚ	<E/H> <i>ši-mi-i-tu₄</i>
21.	186.01	¶ gur	S[IG ₅	<E/H> <i>]da-am-qu</i>
22.	.02	¶ gur	SIG ₅	<E/H> <i>]pí-qí-it-tu₄</i>

23.	187.01	¶	[TE	<E/H>] <i>uš-šu</i>
24.	188.01	¶	[KAR	<E/H> <i>I]a-sa-a-mu</i>
25.	a.01	¶ ka-ak-x[KAR-KID	<E/H> <i>h]a-ri-im-tu₄</i>
26.	189.01	¶	[BAL	<E/H> <i>p]i-la-aq-qu</i>
27.	.02	¶	[BAL	<E/H> <i>n]a-bal-ku-tu₄</i>
28. ^G	190.01	¶	[ŠUL	<G'/H> <i>e]t-lu₄</i>
29.	191.01	¶	[ŠAH	<G'/H> <i>še-]o-e-hu-u</i>
30.	.02	¶	[ŠAH	<G'/H> ^D P]AP.SUKKAL
31.	192.01	¶	[LÚ	<G'/H> <i>a-m]i-lu</i>
32.	-	¶	[x	<G'/H> <i>be]-lu</i>
33.	193.01	¶ te-em-ma	[LUGAL	<G'/H> <i>šar-]ru</i>
34.	-	¶ ⁵⁰	[⁵⁰ x	<G'/H> <i>...]-tu₄</i>
35.	194.00	¶	MA[H	<G'/H> <i>...]x</i>
36.	.01	¶	MAH	<i>se¹-e-r[ù]</i>
37.	.02	¶	MAH	<i>gal-lu'</i>
38.	.03	¶	MAH	<i>kab-tu₄</i>
39.	.04	¶	MAH	<i>ma- 'a-du</i>
40.	.05	¶	MAH	<i>ma- 'a-du-tu₄</i>
41.	195.01	¶	HUL	<i>lem-nu</i>
42.	.02	¶	HUL	<i>ma-às-ku</i>
43.	.03	¶	HUL	<i>za-ap-rù</i>
44.	.04	¶	HUL	<i>zi-i-rù</i>
45.	a.01	¶	HUL-A	<i>ma-às-ku</i>
46.	196.01	¶	GUL	<i>ub-bu-tù</i>
47.	.02	¶	GUL	<i>he-pu-u</i>
48.	.03	¶	GUL	<i>sa-bi-it É^{tī}</i>
49.	197.01	¶	ÁŠ	<i>se-e-bu-t<G'/A>u₄</i>
50.	.02	¶]	ÁŠ	<i>e¹⁵¹]<G'/A>-dir-tu₄</i>
51.	.03	¶]	ÁŠ	<G'/A> <i>a-ra-rù</i>
52.	198.01	¶]	Í<G'/A>L	<i>na-šu-u</i>
53.	.02	¶]	Í<G'/A>L	É ^{tu₄}
54. ^A	199.01	¶	GA]BA	<i>nap-lu-su</i>
55.	.02	¶	G]ABA	<i>pa-tá-rù</i>
56.	.03	¶ [G]ABA	<i>ir-tu₄</i>
57.	.04	¶ MIN	[GA]BA	<i>mi-ih-rù</i>
58.	201.01	¶	[IR]	<i>ar-du</i>
59.	.02	¶	[IR]	^D <i>èr-ra</i>
60.	.03	¶ [IR]	<i>zi-ka-rù</i>
61.	202.01	¶	EZEN]	<i>lza-ma-rù</i>
62.	.02	¶	EZEN	<i>ra-k]a-a-su</i>
63.	.03	¶	EZEN	<i>i-si-i]n-nu</i>
2 lines missing				
66. ^A	204.00	¶ ^{1-še}	ŠE	[...]
67.	?205.02	¶ ^{1-še}	ŠÈ	[...]
68.	.01	¶	ŠÈ	<i>.te₄-e-m[u]</i>

*Elementary Sign-lists * Syllabary A Vocabulary*

69.	206.01	¶	NIM	ša-qu-u
70.	.02	¶	NIM	e-lu-u
71.	.03	¶	NIM	zu-ub-bu
72.	.04	¶	NIM	e-la-mu-u
73.	.05	¶	NIM	har-pu
74.	207.01	¶	TÙM	ta-ba-lu
75.	208.01	¶	KIŠ	ki-ib-ra-tu ₄
76.	.02	¶	KIŠ	^D SUEN
77.	209.01	¶	NIR	e-te-el-lu
78.	.02	¶	NIR	tu-kul-tu
79.	.03	¶	NIR	ta-kal-tu
80.	210.01	¶	ZAG	pa-at-tu
81.	.02	¶	ZAG	e-mi-it-tu
82.	.03	¶	ZAG	a-hu

end of column

X

1. ^E	211.01	¶	GAN	hu-sa-a-bu
2.	.02	¶	GAN	ma-ga-rù
3.	.03	¶	GAN	ka-ra-a-bu
4.	.04	¶	GAN	nu-uh-šu
5.	212.01	¶	KAB	kab-tu ₄
6.	.02	¶	KAB	šu-mé-lu
7.	213.01	¶	TIR	ĜišTIR
8.	.02	¶	TIR	É ^{tu} ₄
9.	214.01	¶	TAK ₄	e-zé-bu
10.	.02	¶	TAK ₄	pè-tu-u
11.	215.03	¶	BARAG	LUGAL
12.	.04	¶	BARAG	šu-ub-tu ₄
13.	.05	¶	BARAG	mu-ša-bu
14.	.06	¶	BARAG	ĜišGU.ZA ^ú

Syllabary A Appendix 1

15.	001	¶	i-sur	iš-su-ur
16.	002	¶	i-din	id-di-n ^o am
17.	003	¶	i-din-nam	id-di-nam-ma
18.	004	¶	I-SAR(ⁱ MÚ)	wár-qu
19.	005	¶	I-BI<-LU>	p[u-]ú [?] -šu
20.	006	¶	lI-	i-]ba-aš-ši
21.	007	[¶]	lIG ₄ (ⁱ ĜÁL)	xx-]pa-ak-ku
22.	008	[¶]	...	x-]pa-du-tu ₄
23.	009	[¶]	...	x-]ra-am-mu
24.	010	[¶]	...	xx-a]m-mu

some lines missing

1' ^A	?023a	¶	[...]	<A/G> ...]-šu
2'	?023b	¶	x[...]	<A/G> ...]-ni
3'	024	¶	P[A-LU(SIPAD)	<A/G> re-]e-ú
4'	025	¶ ^{su}	P[A-LU	<A/G>]re-e-ú-tu ₄

5'	028a	¶	KASKAL-K[UR(BALIHA)]	<A/G'>] <i>ba-li-ha</i>
6'	028b	¶	KASKAL-KUR ¹ (ILLAT)	<A/G'> <i>ti-il-la-tu₄</i>
7'	029	¶	KASKAL-KUR-TI	<A/G'> <i>ti-il<-la>-tu-IŠ⁵²</i>
8'	030	¶	KASKAL-KUR-ZU	<A/G'> <i>ti-il<-la>-at-ka</i>

9'	031	¶	GA-GA	<i>m</i> <A/G'> <i>i-qí-it-tu₄</i>
10'	032	¶	<i>pu-ú</i>	<i>pu-</i> <A/G'> <i>u</i>
11'	034	¶	<i>li-bur</i>	<i>li-t[á-</i> <A/G'> <i>m]ar</i>
12'	035	¶	<i>li-ba-a</i>	<i>li-b[u-</i> <A/G'> <i>r]a-am</i>
13'	036	¶.ta-ab	. <i>tà-ab</i>	. <i>ta-[ab]</i>
14'	037	¶	A-A	<i>a-b[u ooo]</i>
15'	038	¶	<i>a-bi</i>	<i>a</i> [- <i>bi</i>]
16'	039a	¶	<i>a-hi</i>	<i>a-x[ooo]</i>
17'	039b	¶	<i>a-hi</i>	<i>a-hi</i>
18'	040	¶	<i>a-lì</i>	<i>a-li</i>
19'	041	¶	<i>a-mur</i>	<i>a-mur</i>
20'	042	¶	<i>lu-mur</i>	<i>lu-ú-mur</i>
21'	043	¶	<i>ša-ši-at</i>	<i>ša-a-šu</i>
22'	044	¶	<i>ša-ši-ERIM(!tú)</i>	<i>pu-ú-ru</i>
23'	045	¶	<i>ši-ma-at</i>	<i>ši-ma-at</i>
24'	046	¶	<i>ri-im</i>	<i>e-re-mu</i>
25'	047	¶	<i>ri-iš</i>	<i>e-re-šu</i>
26'	049	¶	^D <i>iš₈-tár</i>	^D <i>iš₈-tár</i>
27'	048	¶	^D <i>é-a</i>	^D <i>é-a°</i>
28'	-	MAN	TIL	M[AN]

Colophon

29,^A .*tup-pi šU¹[...]*⁵³
 30' *IR^DA[K]*
 31' *u^DPAP.PAP*
 32' *IR^DAMAR.UTU*
 33' *u^D□AR.PA.NI.TUM*

rest of column empty

Tablet (written by) the hand of [PN,]
 servant of Na[bû]
 and Pappap,
 servant of Marduk
 and Sarpanitu.

Tablet 2⁵⁴ consisting of:

537 C (731064+74249a – p.139-42)

537 D (74249b – p.577)

all entries underlined (but visibly under logograms only)

Obverse

I

1 ^C	005.10	¶	HAR]	<i>ka-ra-ru¹</i>
2'	.11	¶	'HAR	<i>sa(!ša)-ka-sú'</i>
3'	.02	¶	HAR	<i>ka-bi-tu₄</i>
4'	.12	¶	HAR	<i>te-er-tu₄</i>
5'	.01	¶	HAR	<i>ha-šu-ú</i>
6'	.13	¶	HAR	<i>ri-i-ú</i>
7'	.14	¶	HAR	<i>hu-bu-ul-lu</i>

8'	.15	¶	HAR	<i>gu-ra-mi-rù</i>
9'	.16	¶	HAR	<i>ka-ma-rù</i>
10'	.07	¶	HAR	<i>.te₄-e₁-nu</i>
11'	.17	¶	HAR	<i>ti₇-i-tu₄</i>
12'	?03	¶	HAR	<i>bu-ʳli-bu</i>
13'	006.06	¶	AH	<i>ka-al-ma-tu₄</i>
14'	.07	¶	LAH↓	<i>ʳšul₄-lu₄-pu</i>
15'	.08	¶	AH	<i>ʳpu-ʳus'⁻hu-šu</i>
16'	.09	¶	AH	<i>hu-ú-rú</i>
17'	.10	¶	AH	<i>e-rú</i>
18'	.00	¶	AH	^a (GLOSS)
19'	008.01	¶	HU	⁵⁵ MUŠEN <i>uš-sú-rú</i>
20'	.02	¶	HU	MUŠEN <i>bu-šu</i>
21'	.03	¶	HU	MUŠEN <i>uš-sú<<-sú>><-rú></i>
22'	.04	¶	HU	MUŠEN < <i>uš->ri-sú-tu₄</i>
23'	.05	¶	HU	<i>na-par-šu-ZU(!du)</i>
24'	009.01	¶	RI	<i>i-tap-rú-šu</i>
25'	.02	¶	RI	<i>aš-rú</i>
26'	.03	¶	RI	<i>a-ši-ir-tu₄</i>
27'	.04	¶	RI	<i>da-al-lu₄</i>
28'	a.01	¶	RI-RI	<i>mu-tap-ri-šu</i>
29'	a.02	¶	RI-RI	<i>šu-hu-zu</i>
30'	010.02	¶	BI	<i>ši-ka-rú</i>
31'	.03	¶	BI	<i>ka-ar-pa-tu₄</i>
32'	.04	¶	BI	<i>šu-ma</i>
33'	011.05	¶	NI	<i>ša-am-nu</i>
34'	.06	¶	NI	<i>hu-uq-qú-tu₄</i>
35'	.07	¶	NI	<i>ma-la-hu</i>
36'	012.04	¶	BU	<i>na-ba-bu</i>
37'	.05	¶	LBU	<i>ru-uq-qú-ú</i>
38'	.00	¶	B[U]	vacat
39'	014.02	¶	KU↑	<i>a-na</i>
40'	.03	¶	KU	<i>i-na</i>
41'	.09	¶	KU	<i>šo-u-šu-ú</i>
42'	.04	¶	KU	<i>šu-ub-tu₄</i>
43'	.10	[¶]	KU	<i>.te₄-e-mu</i>
44'	.11	[¶]	KU]	<i>pa-ak-ku</i>
45'	.07	[¶]	KU]	<i>ʳeb-lu₄</i>

end of column

II

1',C	026.02	[¶]	SU]	<i>m]a'-aš-ku₁₃</i>
2'	027.01	[¶]	NU]	<i>ʳma-sa-lu₄</i>
3'	028.01	[¶]	NA]	⁵⁶ NA ^{me-lu}
4'	.02	[¶]	N]A	<i>na-pa-<<ta>>sú</i>
5'	.01	[¶]	N]A	NA ^{mi-lu}
6'	.03	[¶]	NA	NA ^{i-lu}
7'	029.02	[¶]	BA	<i>LA(!su)-pi-nu-ú</i>
8'	.03	[¶]	BA	<i>la-bi-in-tu₄</i>
9'	030.01	¶	ZI	<i>na-pí-il-tu₄</i>

10'	.02	¶	ZI	<i>ki-it-tu₄</i>
11'	.03	¶	ZI	<i>te₉-bu-ú</i>
12'	031.04	¶	GI	<i>i-mu'-lu⁵⁷</i>
13'	.03	¶	GI	<i>qà-nu-ú</i>
14'	.02	¶	GI	<i>ki-it-tu₄</i>
15'	033.02	¶	GIM	<i>e-pé-šu</i>
16'	.01	¶	GIM	<i>ki-ma</i>
17'	.03	¶	GIM	<i>i-tí-nu</i>
18'	034.01	¶	PAN	<i>qa-al-tu₄</i>
19'	035.03	·¶	MA	GIŠMÁ
20'	.02	[¶]	MA	GIŠPÈŠ
21'	.04	¶	[M]A	<i>na-bi-tu₄</i>
22'	036.02	¶	M[U]	<i>š]a-at-tu₄</i>
23'	.03	¶	MU	<i>[š]u-mu-ú</i>
24'	.04	¶	MU	<i>zi-ik-ru</i>
25'	.11	¶	MU	<i>za-ka-rù</i>
26'	.12	¶	MU	<i>zi-i-ru</i>
27'	.05	¶	MU	<i><nu->ha-ti-im-mu</i>
28'	.06	¶	MU	<i>a-pu-ú</i>
29'	.07	¶	MU	<i>i-na</i>
30'	.08	¶	MU	<i>a-na</i>
31'	.09	¶	MU	<i>ni-šu-ú</i>
32'	.10	¶	MU	<i>re-es-šú</i>
33'	.05	¶	MU	<i><nu->ha-ti-mu</i>
34'	037.01	¶	TAH	<i>re-es-sú-ú</i>
35'	038.01	¶	GIŠ	<i>i-sú-ú</i>
36'	.04	¶	GIŠ	<i>[š]e-la-a-an</i>
37'	039.02	¶	GÁ	<i>pí-ša-an-nu</i>
38'	.07	¶	GÁ	<i>dú-du-ú</i>
39'	.06	¶	GÁ	<i>i-da-tu₄</i>
40'	.03	¶	GÁ	<i>ia</i>
41'	.05	¶	GÁ	<i>a-na</i>
42'	.04	¶	GÁ	<i>i-na</i>
43'	040.01	¶	GÁN	<i>i-ku-ú</i>
44'	.02	¶	GÁN	A.ŠAG ₄
45'	041.01	¶	EN	<i>be-lu</i>
46'	042.01	¶	IN	<i>ti-ib-nu</i>
47'	044.01	¶	EL	<i>el-lu</i>
48'	.02	¶	EL	<i>te-lu-ul-tu₄</i>

end of column

III

1'-2' (part of) ¶ only

3' ^C	053.00	¶	N[E	...]
4'	.00	¶	N[E	...]
5'	.00	¶	N[E	...]
6'	.00	¶	N[E	...]
7'	054.00	¶	BÍ[L	...]
8'	.00	¶	BÍL	x[...]
9'	055.01	¶	KA	p[u-ú]

10'	.04	¶	KA	a-[ma-tu ₄]
11'	.07	¶	KA	ri-i[g-mu]
12'	.08	¶	KA	ik-ki[-il-lu]
13'	.03	¶	KA	KI(!ši)-in[-nu]
14'	056.05	¶	SAĞ	pu-ú[-tu ₄]
15'	.06	¶	SAĞ	re-šu[]
16'	.07	¶	SAĞ	aš-t[e-pí-ru]
17'	.03	¶	SAĞ	qa-qà[-du]
18'	.02	¶	SAĞ	LÚ ^l [^u ₄]
19'	a.01	¶	SAĞ-SAĞ	x[...]
20'	.00	¶	SAĞ	[...]
21'	.00	¶	[SA]Ğ	[...]
22'	b.01	¶	SAĞ-NI	[...]
23'	058.00	¶	DU	[...]
24'	.00	¶	DU	[...]
25'	.00	¶	DU	[...]
26'	059.00	¶	SUHUŠ [!]	[...]
27'	060.00	¶	KAŠ ₄	[...]
28'	061.00	¶	I	[...]
29'	062.00	¶	IA	[...]
30'	063.00	¶	ŠU	[...]
31'	.00	¶	ŠU	[...]
32'	.00	¶	ŠU	[...]
33'	064.00	¶	ŠAG ₄	[...]
34'	.00	¶	ŠAG ₄	[...]
35'	066.00	¶	ÚH	[...]
36'	.00	¶	ÚH	[...]
37'	.00	¶	ÚH	[...]
38'	067.00	¶	AŠ	[...]
39'	.00	¶	AŠ	[...]
40'	.00	¶	AŠ	[...]
41'	.00	¶	AŠ	[...]
42'	068.00	¶	UD	[...]
43'	.00	¶	UD	[...]
44'	.00	¶	[UD	[...]
45'	.00	¶	U[D	[...]
46'	.00	¶	U[D	[...]

47'-54' only ¶ and some isolated traces belonging to unidentified entries
end of column

IV

in lower part D has a few isolated signs belonging to unidentified entries

V

1'-4' some isolated signs only

5' ^D	110.01	¶	DI	lu-k]u-tu ₄ ⁵⁸
6'	.02	¶	DI]	ni ^l -si-iq-tu ₄
7'	.03	¶	DI]	ša-la-mu
8'	111.00	¶	SAR]	^{mu} (GLOSS)
9'	.01	¶	SAR	kì-ru

10'	.02	¶	SAR	<i>wa-ar-qu</i>
11'	.00	¶	SAR	MIN ŠU- <i>ma</i>
12'	112.01	¶	SA	<i>ga-ir-ra</i> ⁵⁹
13'	.02	¶	SA	<i>a-na</i>
14'	.03	¶	SA	<i>i-na</i>
15'	113.01	¶	NAM	<i>zi-ru</i>
16'	.02	¶	NAM	<i>er-bu</i>
17'	.03	¶	NAM	<i>ši-bu-ú</i>

end of column

Reverse

VI

1. ^D	114.01	¶	AB	<i>ap-tù-ú</i>
2.	.02	¶	AB	É ^{tu} ₄
3.	.03	¶	AB	<i>a-bu</i>
4.	.00	¶	AB	ú- <i>tu</i> ₄ ⁶¹
5.	115.01	¶	GUD	<i>al-pu-ú</i>
6.	116.01	¶	UL	<i>ha-a-mu</i>
7.	int(11)	[¶]	GAN ⁶⁰	<i>hu-sa-bu</i>
8.	117.01	[¶]	AZ	<i>la-a-bu (!ašu)</i>
9.	118.01	[¶]	UG	<i>a-šu (!la'bu)</i>
10.	119.01	[¶]	lGIR	<i>né-šu</i>
11.	.02	[¶]	G]IR	<i>še-pu</i>
12.	.03	[¶]	G]IR	<i>dì-im-tù</i>
13.	.04	[¶]	G]IR	NA(!pa)-da-an-l/nu ₄
14.	-	[¶]	x]x-bi
15.	-	[¶]	x	x]x-bu : a-šar
16.	-	[¶]	x	xx]x- lmu]

VII

in upper part D has a few isolated signs belonging to unidentified entries

VIII

10 lines missing, 11-12 ¶ only

13. ^C	152.00	¶	SUM	[...]
14.	.00	¶	SUM	x[...]
15.	153.00	¶	NAGA	x[...]
			(SUM-IR)	
16.	154.01	¶	KU ₇	<i>m[a-at-qu]</i>
17.	.00	¶	KU ₇	x[...]
18.	155.01	¶	KID	<i>ki[-i-tu</i> ₄ <i>]</i>
19.	.00	¶	KID	<i>qa-[...]</i>
20.	.00	¶	KID	<i>bi[...]</i>
21.	.02	¶	KID	<i>zi[-qi-qu]</i>
22.	.00	¶	KID	<i>ku-[...]</i>
23.	159.01a	¶	KÁ	<i>ba-[a-bu]</i>
24.	.02	¶	KÁ	<i>da-[al-tu</i> ₄ <i>]</i>
25.	.01b	¶	KÁ	<i>ba-a°[-bu]</i>
26.	158.01	¶	É	<i>bi] [-tu</i> ₄ <i>]</i>
27.	.02	¶	É	ga] [-gu-u]

28.	.03	¶	É	ta-a-[ra-nu]
29.	.04	¶	É	ki-<i>d-[di-in-nu]
30.	157.01	¶	E	<<TAR>> e-ku
31.	160.04	¶	KISAL	bi-t[u ₄]
32.	.03	¶	KISAL	ki-sal-lu-ha-tù
33.	161.01	¶	AR	ši-ka-rù
34.	162.01	¶	MUŠ	si-rù
35.	.02	¶	MUŠ	bi-tu ₄
36.	a.01	¶	MUŠ-H°UŠ	<muš->hu-uš-šu
37.	163.01	¶	ÚR	šu-nu
38.	.02	¶	ÚR	ut-lu ₄ !
39.	.03	¶	ÚR	še-pu
40.	.04	¶	ÚR	pé-mu
41.	.05	¶	ÚR	DA(!ša)-ap-rù
42.	164.01	¶	ŠEŠ	na-ka-rù
43.	.02	¶	ŠEŠ	mar-rù
44.	.03	¶	ŠEŠ	a-h[u]
45.	174.02	¶	EŠ	eš-ši
46.	.00	¶	EŠ	ba-la-[...]
47.	175.03	¶	KUR	ka-š[a-du]
48.	.01	¶	KUR	ma-t[u ₄]
49.	.02	¶	KUR	ša-d[u ₄]
50.	a.01	¶	KUR-KUR	ma-t[a-tu ₄]
51.	int(14)	¶	MA-DA	ma-t[u ₄]
52.	165.00	¶	IB	a-t[a'-...]
53.	.00	¶	IB	AN-x[...]
54.	.00	[¶]	IB	i°[...]
55.	166.00	[¶]	TAG	[...]
56.	.00	[¶]	lTAGJ	[...]
break				

IX

1. ^C	172.02	¶¶	GÉME!	aš-ta-<pí->rù
2.	176.01	¶	QA!	sa ₁₉ -tu ₄
3.	177.05	¶	TAR	ši-ik-rù
4.	.05	¶	TAR	ši-ib-rù
5.	.06	¶	TAR	ha-ar-sú
6.	.08	¶	TAR	mu-pár-ri-šu(!su)-tu ₄
7.	.03	¶	TAR	na'-ka-šu(!su)
8.	178.04	¶	BE	na-ki-šu
9.	.05	¶	BE	ba-la-tu ₄
10.	.02	¶	BE	mu-tù-ú
11.	.03	¶	BE	mu-ta-nu
12.	.06	¶	BE	šum-ma
13.	.07	¶	BE	ga ₁₄ -ma-rù
14.	.08	¶	BE	bi-tu ₄
15.	.09	¶	BE	la-BI(!qa)-tu ₄
16.	179a.01	¶	KUG-	ka-aš-pu
			BABBAR	
17.	179b.01	¶	KUG-GI	hu-ra-sú

18.	181.01	¶	TUR	<i>se-eh-rù</i>
19.	.02	¶	TUR	<i>la-ú</i>
20.	.03	¶	TUR	<i>ma-rù</i>
21.	a.01	¶	TUR-TUR	<i>sé-eh-hu-ru-tu₄</i>
22.	182.01	¶	UN	<i>ni-šu</i>
23.	.02	¶	UN	<i>ma-tù</i>
24.	183.01	¶	GÚ	<i>ki-ša-du₄</i>
25.	184.01	¶	DUR ⁶²	<i>zi-ba-tu₄</i>
26.	185.01	¶	SIG	<i>qa₄-at-nu</i>
27.	.00	¶	SIG	<i>ŠU-ma</i>
28.	187.02	¶	TE	<i>mì-nu⁶³</i>
29.	188.02	¶	KAR	<i>e-te₄-rù</i>
30.	.03	¶	KAR	<i>šu-zu-bu</i>
31.	.04	¶	KAR	<i>ka-a-rù</i>
32.	a.01	¶	KAR-KID	<i>ha-ri-im-tu₄</i>
33.	.01	¶	KAR	<i>la-sà-mu</i>
34.	.05	¶	KAR	<i>na-bi-tu₄</i>
35.	.06	¶	KAR	<i>e-re-bu</i>
36.	.07	¶	KAR	<i>e-ke-mu</i>
37.	.03	¶	KAR	<i>š°u-zu-bu</i>
38.	189.01	¶	BAL	<i>pí-la-qú</i>
39.	.02	¶	BAL	<i>na-bal-ku-tu₄</i>
40.	190.01	¶	ŠUL	<i>et-lu₄</i>
41.	int(16)	¶	SAG(!?MES)	<i>et-lu₄</i>
42.	int(16)	¶ ^{mu-ia}	MU	<i>et-lu₄</i>
43.	191.01	¶	ŠAH	<i>še'-hu-ú</i>
44.	.03	¶	ŠAH	<i>šu-bu-ru</i>
45.	192.01	¶	LÚ	<i>la-mi-lu₄</i>
46.	.02	¶	LÚ	<i>šu-ú</i>
47.	.03	¶	LÚ	<i>ša-a</i>
48.	.00	¶	LÚ	[x]-a
49.	.04	¶	LÚ	[ma-a]m-ma

break; 52 preserves final part of entry: [...]x *da-ma-tu₄*

X				
1. ^c	202.03	[¶]	EZEN]	<i>i-ši-in-tu₄</i>
2.	a.01	¶	BÀD	<i>du-ú-ru</i>
3.	203.01	¶	IDIM	<i>ka-ab-tu₄</i>
4.	.02	¶	IDIM	<i>še-eh-lu</i>
5.	.03	¶	IDIM	<i>ek-le-tu₄</i>
6.	.04	¶	IDIM	<i>i-du-tu₄</i>
7.	.05	¶	IDIM	<i>ša-mu-ú</i>
8.	.06	¶	IDIM	<i>ki-ir(!?sa)-lat-tu₄</i>
9.	.07	¶	IDIM	<i>LUGAL^{rù}</i>
10.	.08	¶	IDIM	<i>la-mu</i>
11.	.09	¶	IDIM	<i>pa-ši-šu</i>
12.	.10	¶	IDIM	<i>ku-ša-ri-ku</i>
13.	.11	¶	IDIM	<i>na-ag-bu</i>
14.	int(17)	¶	IDIM	<i>i-di-mu</i>
15.	int(17)	¶	MURUB ₄	<i>ši-ši-tu₄</i>

16.	int(17)	¶	MURUB ₄	šu-ta-aš-šu
17.	int(17)	¶	MURUB ₄	qa-ab-lu
18.	int(17)	¶	GUB-BA	ma-za-zu
19.	int(17)	¶	ŠI-RU	ú-kál-li-mu
20.	int(17)	¶	KA-SIG	šu-ub-tu ₄
21.	int(17)	¶	KA-SIG	mu-ša-bu
22.	int(17)	¶	GÁN-NU ⁶⁴	al-ku
23.	int(17)	¶	GÁN	bi-ta-tu ₄
24.	204.01	¶	ŠE	⁶⁵ e-em
25.	205.02	¶	KU	eb-lu
26.	206.06	¶	NIM	ši-ib-bu
27.	.07	¶	NIM	ba-ba-lu
28.	.05	¶	NIM	har-pu
29.	208.01	¶	KIŠ	ki-ib-ra-RA(!tu ₄)
30.	.03	¶	KIŠ	ki-iš-ša-tu ₄
31.	.02	¶	KIŠ	^D SUEN
32.	201.01	¶	İR	ur-du
33.	.03	¶	İR	zi-ka-rù
34.	.04	¶	İR	mu-rù
35.	209.01	¶	NIR	et-lu ₄
36.	210.01	¶	ZAG	pa-at-tu ₄
37.	.02	¶	ZAG	i-mi-tu ₄
38.	.03	¶	ZAG	a-hu-ú
39.	211.04	¶	GAN	nu-uh-šu
40.	.03	¶	GAN	ka-ra-bu
41.	212.02	¶	KAB	šu-mé-lu
42.	.03	¶	KAB	ši-ik-rù
43.	213.01	¶	TIR	qí-iš-tu ₄
44.	215.01	¶	BARAG	LUGAL ^{rù}
45.	.02	¶	BARAG	šu-ub-tù
46.	.03	¶	BARAG	mu-ša-bu
47.	.05	¶	BARAG	a-ši-ib BARAG

Syllabary A Appendix I

48.	001	¶	i-sur ^l	a-ma-ru
49.	002	[¶]	l <u>i</u> - <u>din</u>	i-dì-nam
50.	003	[¶]	i-din-na]m	u-i-dì-nam-ma
51.	004	[¶]	I-SAR(ⁱ MÚ)]	u-wáru - u-qu
52.	005	[¶]	I-BI<-LU>	?pu-ú-š]u
53.	006	[¶]	I-IG(ⁱ ĜÁL)	i-ba-aš-] uši

break

Left Edge

Colophon

1. ^C ŠU ¹ri-^{bi-}^Dda-gan
2. İR ^DAK ù ^DNISABA
3. i-na EZEN-EZEN^{ZABAR} i-na UD [...]
4. ša-ak-na-ku □ up-pa an-na I[N.ŠAR]

⁶⁶(From) the hand of Ribi-Dagan,
servant of Nabû and Nisaba.
In bronzen bindings⁶⁷ for/on (the) day(s) [...]
I am placed (and) this tablet I[wrote.]⁶⁸

Tablet 3 LONG VERSION TABLET (first section of SaV PST 001 to 053 only) -
537 B (74204a – p.502-3)

Obverse

I

1.	001.18	[¶]	A	hu-la ¹ []
2.	.19	¶	A	ni-d[u ₄]
3.	.20	¶	A	ša-a
4.	.21	¶	A	i-na
5.	.22	¶	A	a-na
6.	.23	¶	A	ma-ru-u
7.	.24	¶ ^e	A	ú-a ri-hu-tu ₄
8.	.25	¶	A	u-i
9.	.26	¶	A	a-i
10.	.01	¶	A	mu-u
11.	.27	¶	A	^D UTU
12.	.28	¶	A	^D É.A
13.	.29	¶	A	^D ÍSTARAN
14.	.07	¶	A	ma-za-ru
15.	.10	¶	A	<ba->ba-lu
16.	.11	¶	A	kí-ir-ru
17.	.12	¶	A	ni-is-sà-tu ₄
18.	.13	¶	A	A.MEŠ ha-bi-bu-t[u ₄]
19.	.14	¶	A	kiš-šá-tu ₄
20.	.15	¶	A	šu-ta-at-t[u ₄]
21.	.16	L¶J	A°	zi <u>l</u> -nu
22.	.30	[¶] ^d u-ru	A	ka ₄ [-ap-ru]
23.	.17	[¶]	A	ru[-u <small>t</small> -bu]
24.	.00	[¶]	A	x[...]

break

Reverse

VIII'

1'	056.00	[¶]	S]A[G	[...]
2'	.00	[¶]	SAG	[...]
3'	.00	[¶]	SAG	[...]
4'	.00	[¶]	SAG	[...]
5'	.00	¶	SAG	[...]
6'	.00	¶	SAG	[...]
7'	.00	¶	SAG	x[...]
8'	.00	¶	SAG	x[...]
9'	.00	¶	SAG	ni-[...]
10'	.08	¶	SAG	qar-d[u]
11'	057.sn	¶ šu-mur sag-gu-nu-u° ⁶⁹	-	-
12'	.01	¶	DÙL	ša-a[m-ri <u>l</u>]
13'	.00	¶ ^u	DÙL	mu-x[...]
14'	.02	¶ ku-u	DÙL	a-na-h[u]

15'	058.01	¶	DU	a-la-ku
16'	.02	¶	DU	ra-sa-pu
17'	.00	¶	DU	: ma-x[...]
18'	.00	o ¶	DU	: ka-x[...]
19'	.03	¶	DU	iz-zi-iz-zu
20'	.04	¶	DU	ka-ma-šu
21'	.05	¶	DU	ku-un-nu-řšu

Colophon

22'	[...]x ⁷⁰ NU.TIL	[...] incomplete (text)
23'	[ŠU ^{lD}]30-a-b]u LÚ M°ÁŠ[.ŠU.GÍD.GÍD]	[written by) the hand of Shaggar-ab]u, the di[viner.]

Tablet 4 LONG VERSION TABLET (first section of SaV PST 001 to approximately 065) - **537 F** (74231a – p.532-7)

Obverse

I

F has a few traces in the middle part of the column

II

1'	-	¶	x	o-x]-u
2'	-	¶	x]x-tu ₄
3'	006.01	¶	AH]	k ^o iš-pu
4'	.11	¶	AH]	ru-hu-u
5'	.12	¶	AH]	ru-šu-u
6'	005.07	¶	HAR	.t]e ₄ -e-nu
7'	.08	¶	HAR	sà-]mi-du
8'	-	¶	x	x]x-du
9'	-	¶	x	x]x-ru

perhaps 4 lines missing

1''	-	¶	x	x-]ma[-...]
2''	-	¶	x]	nu-x[x-i]l-ti
3''	006.05	¶	AH]	pé-er-š ^o a-a'-u
4''	.13	¶	AH]	na-a-bu

break (with only a few traces)

III

a few lines missing

1'-4' traces only

5'	011.00	¶ li-i-ú	NI	x[...]
6'	.00	¶ za-li-i-ú	NI	ši[-...]
7'	.00	¶ ti-gil-li-i-ú	[NI	...]
8'	.00	¶ řšu-i-ú	N[I-NI	...]
9'	a.01	¶ i-li mi-na-bi	[NI-NI(i-lí)	...]
10'	012.00	¶	[BU	...]
11'	.00	¶	řBU	[...]
12'	.00	¶	[B]U	[...]
13'	.00	¶	BU	[...]

break

1''	traces only			
2''	016.01	◦¶	RU	[na-]d°u[-u]
3''	.04	◦¶ šu	RU	[m]i-qí-it-t[u ₄]
4''	.02	¶	RU	ma-qa-tu ₄
5''	.03	◦¶ il-ú[r 71]	RU]	tá-al'-pa-nu
6''	a.sn	◦¶ pa-da-i°[-gu] [?] š]up-pa-ak-ka ⁷²	-	-
7''	a.01	◦¶	IGI-RU-D°A	pa-du-u

end of column

IV

1'	026.01	¶	S]U	ra-ma-nu
2'	.02	¶ ku-u]š	SU	ma-aš-ku
3'	027.02	¶	NU	zi-ka[-ri]
4'	.03	¶	NU	.te ₄ -e-m[u]
5'	.04	◦¶	NU	la-a
6'	028.01	◦¶	NA	a-mi-lu
7'	.02	◦¶	NA	na-pa-su
8'	.05	◦¶	NA	^D UTU
9'	.04	◦¶	NA	la-a
10'	029.01	¶	BA	šu-ú
11'	.04	¶	BA	ša-a
12'	.02	¶	BA	su-up-p[i-xx]

end of column

Reverse

V

1.	029.00	¶	BA	[...]
2.	.00	¶	BA	[...]
3.	.00	¶	BA	[...]
4.	.00	¶	BA	[...]
5.	030.00	¶	ZI	[...]
6.	.00	¶	ZI	[...]
7.	.00	¶	ZI	[...]
8.	.00	¶	ZI	[...]
9.	.00	¶	ZI	[...]
10.	.00	¶	ZI	[...]
11.	.00	¶	ZI	[...]
12.	.00	¶	ZI	[...]
13.	.00	¶	ZI	[...]
14.	.00	¶	ZI	[...]
15.	.00	¶	ZI	[...]
16.	.00	¶	ZI	[...]
17.	.00	¶	ZI	[...]
18.	.00	¶	ZI	[...]
19.	.00	¶	ZI	[...]
20.	031.00	¶	G[I	[...]
21.	.00	¶	GI	[...]
22.	.00	¶	GI	[...]

23.	032.00	¶	G[I ₄	...]
24.	033.00	¶ ^{te}	GIM	[...]
25.	.00	¶ ^{te}	G[IM(DÍM)	[...]
26.	.00	¶ ^{te}	G[IM(DÍM)	[...]
27.	034.00	¶	P[AN	[...]
28.	-	¶	X	[...]
29.	int(7)	¶	SA	[...]
30.	035.00	¶	MA	[...]
31.	.00	¶	MA	[...]
32.	.00	¶	MA	[...]
33.	.00	¶	MA	[...]
34.	036.00	¶	MU	[...]
35.	.00	¶	M[U	[...]
36.	.00	¶	M[U	[...]
37.	.00	¶	M[U	[...]
38.	.00	¶	MU	[...]
39.	.00	¶	MU	[...]
40.	.00	¶	MU	[...]
41.	a.00	¶ ^{u-dú-u-n}	UDUN	[...]
42.	a.00	¶¶	UDUN	[...]
43.	037.00	¶	TAH	[...]
44.	.00	¶	TAH	[...]
45.	.00	¶	TAH	[...]
46.	038.00	¶	↳GIŠ↓	[...]

47-50 only some traces, then

6 lines missing (56 only ¶)

57.	039.sn	¶ ga-ra-ga-x[...	-	-]
58.	.00	¶	GÁ	[...]
59.	.00	¶	GÁ	[...]

a few lines missing before end of column (line 60 has a few traces)

VI

1.	039a.sn	°¶ ga-an-ga ša! bi-š[i-]ga-ak-ku ninda ^{da} min	-	-
2.	a.01	°¶	GALGA	.te-e[-m]u
3.	a.02	°¶	GALGA	ma-l[i-ku]
4.	a.03	°¶	GALGA	↳ma-↳la-k[u]
5.	b.sn	°¶ □u-un-n[a] min me-↑na ⁷³ min	-	-
6.	b.01	¶¶	GÁXME.NA (!ÈRA ⁷³)	ša-al-tu : tu-n[u-...]xx ⁷⁴
7.	c.sn	¶ k]a-za min t[e-e]š-↳sa min	-	-
8.	c.01	¶¶	GAZI ⁷⁵	[xx] MIN-u

9.	d.sn	[¶] si-la min ki-iš-□u-ra min	-	-
10.	d.01	[¶]	SILA ₄	<i>pu-ha-du</i>
11.	e.sn	[¶] min e-i]a min	-	-
12.	e.01	[¶]	ÉSAG	<i>qi-ri-tu₄</i>
13.	f.sn	[¶] gu-šu-ur na-an-nir mi-na-bi min	-	-
14.	f.01	[¶]	ÙR	[gu-]šu-ru
15.	g.sn	[¶] ú-ia ⁷⁶ ša b[i-]ša-ga-ak-ku	-	-
16.	g.01	li-la li- - iku-ub	GÁxLI	<i>te-lu-ut-tu₄</i>
17.	g.02	[¶]	GÁxLI ₁	<i>na-ag-gu-ru</i>
		[¶]		
18.	040.02	[¶]	GÁN ₁	<i>eq-lu</i>
19.	.01	[¶]	G[ÁN]	<i>i-ku₁₃</i>
20.	.03	[¶]	G[ÁN]	<i>me-ri-šu</i>
21.	.04	[¶]	GÁ[N]	<i>a]l-ka</i>
22.	041.01	[¶]	EN	<i>be-lu</i>
23.	.03	[¶]	EN	<i>be-el-tu₄</i>
24.	.04	[¶]	EN	<i>a-di</i>
25.	.05	[¶]	EN	<i>°a-mi-lu-ut-tu₄</i>
26.	-	[¶]	x	xx-]a [?] -nu ⁷⁷
27.	int(8)	[¶]	NAG]A	<i>qa-qu-lu</i>
28.	042a.01	[¶] ^{ti}	IN-NU	<i>ma-ag-gu</i>
29.	043.01	[¶]	IRI	<i>a-lu</i>
30.	a.sn	[¶] na-aš-gal ša e-ri-a-LA(!ak)-ku i-gu↑i-ku-ub	-	-
31.	a.01	[¶]	IRIxIGI!GIŠGAL	<i>na-aš-gal-lu</i>
32.	a.02	[¶]	IRIxIGI!GIŠGAL	^D AMAR-UTU
33.	044.01	[¶]		<i>el-lu</i>
34.	.04	[¶]	EL	<i>el-le-tu₄</i>
			EL	
35.	.03	[¶] ^{s1}	EL	<i>ar-da-t<u>o</u>u₄</i>
36.	.05	[¶]	EL	<i>te-qu-ut-t<u>o</u>u₄</i>
37.	045.09	[¶] ^{i-gi}	IGI	<i>i-ki-su (/igištu)</i>
38.	.00	[¶]	IGI	GIŠ MIN
39.	.06	[¶]	IGI	<i>e-nu</i>
40.	.07	[¶]	IGI	<i>na-tá-lu</i>
41.	.10	[¶]	IGI	<i>da-ga-lu</i>
42.	.08	[¶]	IGI	<i>nap-lu-su</i>
43.	.11	[¶]	IGI	<i>ba-ru-u</i>
44.	.01	[¶]	IGI	<i>ma- 'a-du</i>
45.	.00	[¶]	IGI	vacat
46.	.12	[¶]	IGI	<i>ma-ha-ru</i>

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47.	.13	¶ ^{mah}	IGI	a-ša-re-du
48.	.14	¶]	IGI]	pa-nu
49.	.15	¶	IGI	ar-ku
50.	.05	¶ ^x [IGI]	mah-r[u]
51.	046.01	¶	HI]	e-se-[em-tu ₄]
52.	.02	¶ []	HI]	tá-a-bu
53.	.03	¶	HI	ri-ša-tu ₄
54.	.04	¶ ^{šar}	HI	b[á-]ar-qu
55.	.05	¶	HI	[m]a-a-du ₄

a few lines missing before end of column

VII'

a few lines missing

1'	048.00	¶	AN	[...]
2'	049.sn	¶ na-ab [a-na ⁷⁸] rmi ¹ -	-	-
3'	.01	rna-bi ₄	NAB	na-ab-bu
4'	050.sn	¶ mu-ul a-na eš-ša-bi	-	-
5'	.01	¶	MUL	ka-ak-ka-bu
6'	051.01	¶	HAL	me-ri-il-tu ₄
7'	.02	¶	HAL	ba-ru-u
8'	.03	¶	HAL	ša-mu <u>1</u> -u
9'	.04	¶ bur	HAL	hal-lu
10'	int(9.sn)	¶ ib-bi ša ú-r[a-ak-ku gu-ga i-ku-ub ⁷⁹]	-	-
11'	int(9)	¶	GUR ₅	uq-q[ú-ru]
12'	052.01	¶	UR	a-mi-l[u]
13'	.06	¶	UR	l-kál-bu
14'	.05	¶	lURl	[ka]l-ba-tu ₄
15'	-	¶	X	X]x-ni-šu
16'	-	¶	X	xx]-iš-tu ₄
17'	-	¶	X	X]x-al-tu ₄
18'	-	¶	X	xx]x-nu
19'	053.07	¶ te	NE	di-i[k-me-]nu nu-u ^o l-x[]
20'	.02	¶ be	NE	qu-ut-ru
21'	.03	¶ ri	[NE]	pu-luh-tu ₄
22'	.04	¶ dah	[N]E	ri-i-su
23'	.05	¶ ku	NE	um-mu
24'	.06	¶ i-zi	NE	i-šá-tu ₄

25'	054.02	¶ ^{ki}	BÍL	<i>gi₅-bil-lu</i>
26'	.01	¶	B]ÍL	<i>eš-šu</i>
27'	.03	¶	B]ÍL	<i>q[a-l]u-u</i>
28'	.04	¶	B]ÍL	<i>ma-ru⁸⁰</i>
29'	055.01	¶	KA	<i>pu-u</i>
30'	.09	¶	K]A	<i>pa-za</i>
31'	.06	¶[KA	<i>a]p[?][-pu]</i>
32'	.04	¶[KA]	<i>a-ma[-tu₄]</i>
33'	.05	¶[KA]	<i>qa[-bu-u]</i>
34'	056.00	¶[SAG	<i>...</i>
35'	.03	¶	SAG]	<i>qā-q[a-du]</i>
36'	.05	¶	SAG]	<i>pu-u[tu]</i>

37'-38' have some traces,

a little lower there is a partially preserved sign-name (...]-ta i-ku-ub) written vertically upwards); then perhaps still 15 lines missing before end of column

Fragments:

537 K (74199t – p.496) some A (001) entries, including gloss /ia/ = A

537 L (7486a – p.219) lower left-hand corner with some ŠUR (002) entries, including gloss and sign-name⁸¹ še-ra : še-ru-u x[...]

537 M (74309 – p.604)

1'	int(13)	[BULUG	<i>ap-]¹lu¹</i>
2'	int(13)	[BULUG	⁸² <i>ku-]¹du-<ru->u[m]</i>
3'	int(13)	[BULUG	<i>p]u-lu-u[q-qu]</i>
4'	141.01	[NÍG(ŠÁ)]	<i>ša-a</i>
5'	.02	[NÍG(ĞAR)]	<i>ša-k[a-nu]</i>
6'	.03	[NÍG(ĞAR)]	<i>na-da[-nu]</i>

537 ‘N’ (74199a – p.490) some RI (009) entries, including gloss /te/ = RI(=DE₅)

2.2. Syllabary A

Fragment - 538 E (74132c – p.337) - Listed as a SaP text in *Emar VI* 4 but showing only single, unpaired entries without any characteristically palaeographic features, this is the sole attested non-palaeographic unilingual S^a text in Emar. It should be noted that the idea that 538E represents a SaP text (Rutz, *NABU XXX*) is not tenable in view of formal criteria that point to Sa: (1) 538E lacks the sign pairs found in SaP, (2) its single signs are not subject to right position shifts and (3) the text lacks horizontal ruling. The argument that 538E is a SaP text because its sign forms are also found elsewhere in Emar SaP is not decisive because Emar SaP consistently gives the contemporary sign forms in the first column. In fact, a comparison of the sign forms found in 538E with the sign forms found in the other Emar lexical material makes clear that the former do not show any ‘palaeographic’ distinction.

I

1. A
2. ŠUR
3. [Š]IR

break

II

1. BA
2. ZI
3. GI
4. G[I₄]

break

2.3. Syllabary A Palaeography (includes unilingual Syllabary A appendices 1 and 2)

Note that (for the SaP edition only) palaeographically rendered signs are given in *ITALICS*.

SaP Tablet 1 consisting of:

538 B+C (7469+7469a – p.203-4)

538 G (74145 – p.360)

538 I (74175a – p.442-6)

538 N (74152e – p.384)

538 O (7484q – p.217)

Obv	I	II	III	IV	V
1.	A	A	BA	BA	SAG
2.	ŠUR	ŠUR	ZI	ZI	DÙL
3.	ŠUR	ŠUR	ŽI	ŽI	DU
4.	ŠIR	ŠIR	GI	GI	vacat
5.	ĽPAD	PAD	GI	GI	vacat
6.	[]	HAR	GI ₄	GI ₄	vacat
7.	[]	ĽHAR	GI ₄	GI ₄	vacat
8.	[]		[GI]M	ĽGIM	vacat
9.	[]		[]]x	ŠÀ
10.	[]		[]	[]	ŠÀ
11.	[]		[]	[]	ĽŠA]
12.	[]		[M]A	MA ¹	ÚH
13.	[]		MU	MU	vacat
14.	[]		MU	MU	[]
15.	ĽKU	KU	TAH	TAH	[]
16.	LU	LU	vacat	GIŠ	ERIM
17.	[R]U	RU	vacat	GÁ	AD
18.	[R]U	RU	vacat	GÁN	DA
19.	[HA]	HA	EN	EN	TA
20.	ĽHA ¹	HA	vacat	EN	TI
21.	HA	HA	IN	IN	DUB
22.	HA	HA	IRI	IRI	MES
23.	PE[Š]	PEŠ	vacat	IRI	AM
24.	PE°Š	PEŠ	EL	EL	AM
25.	LI ¹	LI	IGI	IGI	IM
26.	LA	LA	HI	HI	IM
27.	LA	LA	KAM	KAM	IŠ
28.	LUM	LUM	AN	AN	vacat
29.	LUM	LUM	HAL	HAL	vacat
30.	SIG ₄	SIG ₄	UR	UR	vacat
31.	ŠID	ŠID	NE	NE	vacat
32.	ZU	ZU	BÍL	BÍL	MI
33.	ZA	ZA	KA	KA	MI
34.	ĽSU	SU	KA	KA	DUGUD
35.	[]	NU	end		GIG
36.	[]	NJA			vacat
37.	[]	ĽNA			ZUR

38.	[]	ʳNA		UZ↓	[]			
39.	end			[end]			

Rev	IX-X	VIII	VII	VI
1'	other exercises and colophon	break	<u>break</u>	break
2'		break	G[ÉME]	
3'		▀	A[MA]	ʳAMA↑
4'		vacat	A[M]A	AMA
5'		▀L	vacat	EŠ
6'		▀GABA	vacat	KUR
7'		ÁRA]D	▀RAD↓	▀QA
8'		▀R	vacat	TA°R
9'		E]ZEN	vacat	BE
10'		ID]IM	KUG.B	KU[G.B]
11'		▀SE	KUG.GI	KU[G.GI]
12'		▀E	SA ₆	break
13'		▀NIM	TUR	U[Š]
14'		▀JUM	UN	SUM
15'		N]IR	UN	NAGA
16'		K]IS	GÚ	É
17'		ZAG	DUR	É
18']x	SIG	KI[SAL]
19'		break	▀TE↓	KISAL
20'			break	[K]Á
				break

VIII

Syllabary A Appendix I

1 ^O	2017	ʳna ¹ [-...]
2'	2018	na↓[-...]
3'	2019	n[a-...]
4'	2020	▀ta ² ↓[-...]

break

IX

1. ¹	023b	IGI-[DU]
2.	024	PA-L[U](SIPAD)
3.	025	PA-L[U]
4.	?028a	KASKAL-x[]
5.	?028b	KASKAL-KU[R]
6.	029?	KASKAL-x[x]

7.	031	<i>G°A-GA</i>
8.	032	<i>pu-ú</i>
9.	033	<i>tu-qa-a[[?]-u]</i>
10.	034	<i>li-bur<u>u</u></i>

6 lines missing (11 has some traces)

17. ¹	046	[<i>ri</i>]- <i>i[m]</i>
18.	047	[<i>r</i>] <i>i-iš<u>u</u></i>
19.	048	^D <i>é-a<u>u</u></i>
20.	049	^D <i>i[š₈?-tár]</i>
21.	-	TIL [TIL]

Syllabary A Appendix 2

22. ¹	216	<i>D<sup><sub>I/N</sub></sup>A<sup><sub>N/I</sub></sup>M</i>	<i>DAM</i>
23.	217	<i>K<sup><sub>I/N</sub></sup>IN<u>u</u></i>	<i><sub>N/I</sub>KIN</i>
24.		<i>[<sup><sub>I/N</sub></sup>K]IN</i>	<i><sub>N/I</sub>KIN</i>

5 lines missing (24 has a few traces)

30. ¹	219	<i>U₈[?]</i>	<i><sup>I/O</sup>U₈</i>
31.	220	<i>DAM-GÀR</i>	<i><sup>I/O</sup>DAM-GÀR</i>
32.	221	<i>SILA₄</i>	<i>[<sup>I/O</sup>SILA₄]A₄</i>
33.		<i>SILA₄</i>	<i>[SILA₄]</i>
34.	222	<i>ŠÀM</i>	<i>Š[ÀM]</i>
35.	223	<i>KÁ</i>	<i>K[A]</i>
36.	224	<i>SUHUR</i>	<i>SUH[UR]</i>

end of column

X

1. ¹	225	[HAŠHUR]	<i>HAŠHUR</i>
2.		[HAŠHUR]	<i>HAŠHUR</i>
3.	226	NÍNDA	<i>NÍNDA</i>
4.	227	BURU ₁₄	<i>BURU₁₄</i>
5.	228	APIN	<i>APIN</i>
6.	230	GÍR	<i>GÍR</i>
7.	231	NUMUN	<i>NUMUN</i>
8.	232	ITI	<i>ITI</i>
9.	233	SIG ₅	<i>SIG₅</i>
10.		SIG ₅	<i>SIG₅</i>
11.		SIG ₅	<i>SIG₅</i>
12.	234	GIDIM	vacat
13.	235	NA ₄	<i>NA₄</i>
14.		NA ₄	<i>NA₄</i>
15.	236	LAM	<i>LAM</i>
16.	237	GIŠGEŠTIN	<i>GIŠGEŠTIN</i>
17.		GIŠGEŠTIN	<i>GIŠGEŠTIN</i>
18.	238	GIŠHAŠHUR	<i>GIŠHAŠHUR</i>
19.	239	EDEN	<i>EDEN</i>
20.	240	MÁŠ	<i>MÁŠ</i>
21.	241	KUN	<i>KUN</i>
22.	242	UMBIN	<i>UMBIN</i>
23.	243	KIŠ	<i>KIŠ</i>

24.	(244	erasure: AZU	vacat)
25.	(erasure: AZU	vacat)
3 lines missing			
<i>Colophon</i> ⁸³			
29.	^I [ŠU ^I] rD HAR.AD		[By] the hand] of Shaggar-abu,
30.	^r DUMU ^D IM.UR.SAĜ		the son of Ba ^c al-qarrad,
31.	^{LÚ} HAL ša DIĜIR.MEŠ		diviner of the gods
32.	ša ^{IRI} e-mar		of Emar.

end of column

Left Edge

1. 244 AZU ↴ AZU ↴

SaP Tablet 2 consisting of:

538 F (74133a+b – p.340)

538 H (74148u – p.379)

538 J (74193a – p.475-7)

538 K (74228c – p.526)

538 L (74117n – p.290)

538 Q (74127p – p.323)

538 R (74133d – p.340)

Obv I	II	III	IV	V	
1. vacat	LA ↴	NA []	brea	break	
2. ŠUR	[]	vacat []	k		
3. ŠUR	[]	vacat []			
4. PAD	[]	ZI ^{rZΓ}			
5. ŠIR	[]	ZI ZI			
6. HAR	[]	GI GI			
7. AH	AH ^r	GI GI		break	
8. A'	A'	GI ₄ GI ₄		traces	
9. vacat	HU	GI[M] G[IM]		[]	MAR
10. vacat	RI	GI[M] []		[]	RAD
.	BI	PA[N] []		[]	^r DIB
11. BI	BI	PA[N] PA[N]	brea ŠA	[]	break
.	BI	MA MA	k ÚH		TJAB
12. vacat	NI	MU MU	ŠA ÚH		GÀR []
.	BU	BU MU	ÚH AŠ		DAR []
13. ŠUD	ŠUD TAH	TAH	UD		D[AR] []
.	KU	vacat GIŠ	vacat AD		ZU[M] []
14. LU	LU vacat	GÁ UD	UB DA		KUM K[U]M []
.	[R]U	RU vacat	AD TA		^r GAZ []
15. vacat	RU EN ↴	EN ↴	DA TI		[GA]Z []
.	HA	HA EN	TA DUB		ÁLG []
16. vacat	HA IN	E[N] E°N	TI MES		PAB []
.	vacat HA	IRI I°N	vacat AM		GUR []
17. HA	HA IRI	I°RI	MES AM		BUR []
.	[PE]Š	PEŠ IRI	AM IM		BUR []
18. P[E]Š	PEŠ EL	EL IRI	IM KI ↴		B]AR []
.	L[T]	LI IGI	AM IM ↴		S°I []
		EL IRI	K[I] KI		S°U ₄ []
		IM I[Š]	[K]I KI		

19	[L]A	<i>LA</i>	HI	<i>IGI</i>	<u>IM</u>	<i>IŠ</i>	DI	[]	[]	P]A
.	[L]A	<i>LA</i>	KAM	<i>HI</i>	<u>IŠ</u>	GAL	SAR	[]	[]	U
20	[L]U	<i>LUM</i>	[K]A	<i>KAM</i>	<u>IŠ</u>	lNUN	SAR	[]	[]	U
.	M	<i>LUM</i>	M	<i>KAM</i>	[]	l	SA	[]	[]	MAŠ
21	[L]U	<i>SIG₄</i>	[A]N	<i>AN</i>	[]	lME	SA	<i>SA</i>	[]	NÍG
.	M	<i>ŠID</i>	HAL	<i>HAL</i>	[]	<i>M]I</i>	N[AM	<i>SA</i>	[]	lNÍG]
22	[S]IG ₄	ZU	<u>UR</u>	<u>U[R]</u>	[]	<u>M]I</u>]	<i>NAM</i>	[]	l
.	ŠID	ZA	NE	[]	[]		break		[]	I]L
23	ZU	lSU	BÍL	[]	brea				[]	I]L
.	ZA	l	KA	[]	k				[]	°U
24	SU	NU	<u>KA</u>	[]					[]	U
.	[N]U	NA	end						x	<u>LÁ</u>
25	NA	<u>NA</u>							A	lLÁ]
.	NA								end	
26	end									
27										
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										

Rev	VIII-X other exercises and colophon	VII	VI
1'		<u>break</u>	break
2'		LÚ	[]
3'		LÚ	<u>traces</u>
4'		LUGAL	<u>TAG</u>
5'		LUGAL	[]
		LUGAL	TAG
		MAH	T[AG]
		MAH	SAL
			TA[G]
			SA[L]

6'	<u>MAH</u>	<u>MAH</u>	NIN	<i>N[IN]</i>
7'	<u>HUL</u>	<u>HUL</u>	<u>DAM</u>	<i>D[AM]</i>
8'	<u>HUL</u>	<u>HUL</u>	AK	[]
9'	GUL	<u>GUL</u>	IG	[]
10'	<u>GUL</u>	<u>GUL</u>	<u>IG</u>	<i>I[G]</i>
11'	vacat	ÁŠ	GÉME	<i>G[ÉME]</i>
12'	ÍL	ÍL	AMA	<i>A[MA]</i>
13'	GABA	<i>G[ABA]</i>	<u>AMA</u>	<i>A[MA]</i>
14'	ÁRAD	ÁRAD ¹	vacat	[]
15'	ÍR	ÍR	vacat	[]
16'	end		[]
17'			K[UG]	[]
			end	

Rev	VIII-X other exercises and colophon	VII	VI
1'	LÚ	[]	<u>break</u>
2'	LÚ	LÚ ¹	¹ TAG
3'	LUGAL	<u>LUGAL</u>	TAG
4'	<u>LUGAL</u>	<u>LUGAL</u>	<u>TAG</u>
5'	MAH	<u>MAH</u>	SAL
6'	<u>MAH</u>	<u>MAH</u>	NIN
7'	HUL	<u>HUL</u>	<u>DAM</u>
8'	<u>HUL</u>	<u>HUL</u>	AK
9'	GUL	<u>GUL</u>	IG
10'	<u>GUL</u>	<u>GUL</u>	<u>IG</u>
11'	vacat	ÁŠ	GÉME
12'	ÍL	ÍL	AMA
13'	GABA	<i>G[ABA]</i>	<u>AMA</u>
14'	ÁRAD	ÁRAD ¹	vacat
15'	ÍR	ÍR	vacat
16'	end		[]
17'			K[UG]
			end

VIII

Syllabary A Appendix I

1' ^J	-	I-x[...]
2'	011	I-KU
3'	012	<i>i-ku-un-ka</i>
4'	013	<i>na-ra-am</i>
5'	014	<i>NA-NI-NI(NA-i-li)</i>
6'	015	[N]A-KAD ₄
7'	016	¹ NA-KAD
8'	017	<i>na-ši</i>
9'	018	<i>na-si-ir</i>
10'	019	<i>NA-PA-IR</i>

11'	020	<i>ta-ra-am</i>
12'	021	<i>pa-ni</i>
13'	022	<i>tap-pí</i>
14'	023a	<i>IGI-DU</i>
15'	023b	<i>IGI-DU</i>
16'	024	<i>PA-LU(SIPAD)</i>
17'	025	<i>PA-LU</i>
end of column		

IX

1. ^J	028a	<i>KASKAL-KU[R](BALIHA)</i>
2.	028b	<i>KASKAL-KU[R](ILLAT)</i>
break		
1. ^J	048	[^D]°é-́ra
2'	049	[^D išg-tár]
3'	-	MAN ⁸⁴ MAN []

Syllabary A Appendix 2

4. ^J	216	DAM	DAM
5'	217	KIN	KIN
6'		KIN	KIN
7'		KIN	KIN
8'		KIN	KIN
9'	218	ÙZ	ÙZ
10'	219	U ₈	U ₈
11'	220	DAM-GÀR	DAM-GÀR
12'	221	vacat	SILA ₄
13'		vacat	SILA ₄
14'	222	ŠÁM(NINDAxAN)	SÁM(NÍNDAXDU-A-AN)
15'	223	KÁ	KÁ
16'	224	SUHUR	SUHUR

end of column

X

1. ^J	224	SUHUR	HAŠHUR
2.	225	HAŠHUR	HAŠHUR
3.	226	LNÍNDA	N[ÍNDA]
4.	227	BURU ₁₄	BUR[U ₁₄]
5.	228	APIN	APIN
6.	230	LGÍR	G[ÍR]
break			
1. ^J	239	[EDEN]	[EDE]N
2'	241	[KUN]	[K]UN
3'	242	ÚR(!UMBIN)	UMBIN (GAD-KÍD-ÚR)
4'	243	KIŠ	KIŠ
5'	244	AZU(NÍNDAx NUN<<-GAD?>>)	vacat
6'		AZU	vacat

rest of column empty

Left Edge

Colophon

possibly 1 line missing

1'	[ŠU ^{ID} 30-a-]bu	(By)the hand of Shaggar-a]bu,
2'	ʳDUMU ¹ ʳD ¹ IM-UR.SAĜ L ^Ú HAL ša DIĜIR.MEŠ ša ^{IRI} e-mar]	son of Ba ^c al-qarrad, [diviner of the gods of Emar.]

Fragments:

538 D (7483b – p.199) – isolated fragment (not part of SaP T1-2)

Syllabary A Appendix 2

1'	225	HAŠHUR	[HAŠHUR]
2'	227	BUR[U ₁₄	<i>BURU</i> ₁₄]
3'	228	APIN	[APIN]
4'	229	L[Ú	x]
5'	230a	GÍ[R	<i>GÍR</i>]
6'	230b	GÍR	[GÍR]

Colophon

7'	ŠU ^{ID} I[M-...]	(By) the hand of Ba ^c [al-?]malik/bēlu ⁸⁶ ...]
8'	<ŋ>R ^{D!} A[K ⁸⁵ ...]	Servant of Na[bū ...]

break

538 ‘U’ (74123g – p.313) – perhaps part of T1

1'	DIM	<i>D</i> [IM]
2'	vacat	DI[M]
3'	vacat	MAR
4'	vacat	RAD
5'	ʳDIB	<i>DIB</i>
6'	[T]AB	<i>TAB</i>

Fragments not used:

The following small fragments contain only isolated (parts of) palaeographically executed signs.

538 A (731080e – p.158)

538 M (74117o – p.290)

538 P (74107ao – p.277)

538 S (1=7493h – p.230⁸⁷; 2=7496d – p.234; 3=74228b – p.526; 4=74238x – p.562)

538 T (1=7484p–p.217;2=7489h–p.223;3=74146r–p.370;4=74147k–p.372;5=74152h–p.384)

THEMATIC LISTS

3. Weidner God List

Tablet 1

Provisionally, all fragments have been fit into a single reconstructed tablet. Note, however, that some smaller fragments may in fact belong to the unpublished trilingual G material that is occasionally referred to in Arnaud, ‘Les textes cunéiformes suméro-accadiens des campagnes 1979-1980 à Ras Shamra-Ougarit’, *Syria* 59 (1982) 199-207 (e.g. note the proximity of 539D 6’^DA¹.[RI.TUM] and 9’^DB[U.LA.LA] with unpublished ‘Msk 74118’ respectively A-r]i-tum and Bu-l]a-la, mentioned on p.207 of Arnaud’s article). The fragments are:

539 A (A’=74165i + A”=74165j – p.421-2)

539 B (7485j – p.218)

539 C (74198n – p.487)

539 D (74123f – p.313)

Arnaud suggests that fragment **539 ‘E’** (7493j – p.230) fits in the gap between A’ and C in III because some of its entries seem to conform to parallel text in Ugarit (e.g. 3’ IR-IN-, 4’-5’ TU-TU-). It has not been included here because of the lack of physical joins, the positioning of certain other signs and the vertical ruling, which seems incompatible with that in T1.)

Obverse

I

1’ ^A	003	[^D EN]. ^r LÍL ¹	I03	003
2’	004	[^D NIN].LÍL	I04	004
3’	005	[^D NUS]KU : šul-mu	I05	005
4’	006	[^D SA.DÁR.NUN].NA	I06	006
5’	007	[^D GIB]IL ₆ (NE-GI) : gí ^r -ru ⁸⁸	I07	007
6’	008	[^D LI ₉].SI ₄ (NE-SU ₄)	I08	008
7’	009	[^D NIN.SIKIL].LÁ	I09	009
8’	010	[^D NAN]NA : ^D 40 ⁸⁹	I10	010
9’	011	[^D SU]EN : ^D 30	I11	011
10’	013	[^D NIN]. ^r GAL : ni-ik-kal	I12	013

11-12’ traces only

4 lines missing

17’ ^A	024	[^D NA.NA.A : na-n]a-ia	I20	021
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2 lines missing

20’ ^A	027	[^D LÚ.LÁL] ^r : lu-la-ah-hu	I23	024
21’	029	[^D SAR]A	I25	026
22’	030	[^D TIŠPA]K	II01	027
23’	031	[^D NIN.A.Z]U	II02	028
24’	032	[^D NIN.GÍRÍ]M ⁹⁰	II02a	029

break

II

1’ ^A	057	^r ^D EN ¹ .[KI]	II23	053
2’	058	^D É.[A]	II24	054
3’	059	^D DAM.GAL.[NUN.NA]	II25	055
4’	060	[^D]DAM.KI.[NA]	II26	056

5'	061	^D [ARA]	II26a	057
6'	062	^D [ÍD]	II27	058
7'	063	^D í[D.L]Ú.[RU.GÚ]	II27a	058a
8'	064	^D K[I.SAG ₉]	II28	059
9'	065	^D ASAL _J [.L]Ú.HI	II29	060
10'	066	^D AMA[R.]UTU	III01	061
11'	067	^L ^D _J ŠAR.BAR(!PA)[.N]I.TUM	III02	062
12'	068	^L ^D AK	III03a	-
13'	069	^D NA.BI.UM	III03	063
14'	070	^D TAŠ.ME.TUM	III04	064
15'	071	^D MA.M°É.E	III05	065
16'	072	^D A.RA.AH.TUM	III06	066
17'	073	^D MI.UŠ.ŠÁR	III07	067
18'	074	^D IŠTARAN : ^D U-L°UH ⁹¹	III08	068
19'	077	^D DL _J .KUD	III09a	069-70
20'	078	^D KUD	III09b	idem
21'	079	^D NIRA°H	III10	071
22'	080	^D I.ŠAR.MA.TI.SU	III11	071a
23'	081	^L ^D _J I.ŠAR.KI.DI.SU	III12	072
24'	082	^D I.ŠAR.NE.RI.SU	III13	073
25'	083	^L ^D _J I.ŠAR.A.RI.SU	III14	074
26'	084	[^D]°I. ^L _J ŠAR _J .P[À]D.D[A]	III14a	075
a few lines missing				
1''A''	089	[^D MA].MI	III18	079
2''	090	[^D MA].MA	III19	080
3''	091	[^D MA].LIK	III20	081
4''	092	[^D UR.MA.ŠU]M	III21	082
5''	093	[^D LA.AZ]	III22	083
6''	094	[^D ŠU.BU.L]A	III23	084
7''	095	[^D I.]ŠUM	III24	085
8''	096	[^D NIN].MUG	III25	?
9''	097	[^D NIN.]MAŠ	III26	?
10''	098	[^D]HAR	III27	?
11''	099	[^D P]A	III28	?
12''	100	[^D LUG]AL	III29	?
break (with some traces just before end of column)				
III				
a few lines missing				
1'A'	109	[^D ŠÍR.]X.G[I ₄] ⁹²	?	099
2'	110	[^D PA ₄ .N]I ₉ .ĞAR.R[A]	IV09a	100
3'	111	[^D]ŠÁKKAN : _J [...]	IV10	101
4'	112	[^D]LUGAL.ĞÍR.RA []	IV11	102
5'	113	^D AL(!MÈŠ).LAM.MA.TA[.È.A]	IV12	103
6'	114	^D LUGAL.ĞÍS _J [INIG]	IV13	104
7'	115	^D / ^D 93 LUGAL.ĞÍSÁ[SAL]	IV13a	105
8'	116	^D LUGAL.ĞÍS _J [ÙR.RA]	IV14	106
9'	117	^D LUGAL _J [. ^{ĞÍS} NIMBAR]	IV15	107

10'	118	^D SI.M[U.UT]	IV16	108
11'	120	^D LRAJ[.QÁ.DU]	-	109
12-14'	(parts of)	^D only		
break				
1'' ^B	135	^D TU.[TU]	IV28b	122
2''	137	^D TU.<TU,>BAJ[.KA]	IV29	123
3''	138	[^D NA]GAR	IV30	124
break				
1'''-6'''	(parts of)	^D only		
7'' ^A	144	^D KA[L.LAP]	V05	129
8'''	145	^D ŠU[L.GI]	V06	130
9'''	146	^D ŠUL.P[A.È.A]	V07	131
10'''	147	^D AB.[Ú]	V08	132
11'''	148	^D GU.L[A]	V09	133
12'''	149	^D GU.LA.Z[ID.DA]	?	134
13'''	150	^D SU.KUR.RU[]	?	135
14'''	151	^D KUR.DIN.NAMJ[]	?	136
15'''	152	^D NIN.UDJ-K[ID(!NÌGIN).GAR.RA]	?	137
16'''	153	^D LDAJ[.GAN]	V31-a	138
17'''	(parts of)	^D only and then		
end of column				

Reverse

IV

1. ^A	154	^D LDAJ[.MU]	?	139
2.	155	^D J<NIN>.ŠE[N.ŠEN]	?	140
break				
1'	traces only			
2. ^C	173	^D NIN ⁷ [.KAR.RA.AK]	?	155
3'	174	^D PA.BI[L.SAG]	?	156
4'	175	^D HENDUR.S[AĞ]	V24	157
5'	176	^D KUG[....]	V26	158
6'	177	^D NI[N ...]	?	?

7'-8' ^D only

break

V

1'-4'	(parts of)	^D only
5. ^D	232	^D G[AZ.BA.BA]
6'	233	^D A ⁷ [RI.NI.TUM]
7'	234	^D NI[N.KIN.GAL]
8'	235	^D T[A.ŠI.LA]
9'	236	^D B[U.LA.LA]
10'	237	^D [A.MA.NU.UM]
11'	238	^D Š[ÁH.HA.AŠ]
12'	239	^D T[I.PA.NI.TUM]

13'-14' (parts of) ^D and a some traces only followed by some lines missing

1''	248	rD IM.[DU.DU]	-	248
2''	249	^D É.GU[R.RI.TUM]	-	249

end of column

4. HAR(UR₅).RA = hubullu

Inventory of texts

<i>isolated</i>	fragments incompatible with reconstructed tablets (implying that they belong to other, broken and presently unreconstructable tablets)
<i>not used</i>	fragments not used for the composite edition (various reasons indicated in text edition)
<i>(relocated)</i>	fragments that belong to another division or series than the one implied by the number assigned in <i>Emar VI 4</i>
<i>renamed</i>	fragments that are renamed due to their double count in the <i>Emar VI 4</i>

Division/ version	Canonical tablet equivalent	Emar VI4 edition number	Tablets reconstructed	Other texts
				all other texts are tablet fragments except when marked E (extract) - listings by <i>Emar VI 4</i> edition number

1	I	541	1, 2, 3 (4 ⁹⁴)	541 F-Y, AA / <i>isolated</i> : 541 J, L, M, U / <i>not used</i> : 541 AB
2	II	542	1, 2 ⁹⁵ , 3	542 C, F-H, J-Q, S, T, X
3/ a b ⁹⁶	III-Va	543-5	1, 2	-
			1, 2	543 D, 544 D-F
4	Vb-VII	545	1, 2, 3	545 R ⁹⁷ , AO, AQ ⁹⁸ , AS, BB / E1=545 I, E2= 545 M+S+AZ
5	VIII-IX	546	1	546 B-H, J, Q / <i>isolated</i> 546 B-E / <i>not used</i> : 546 G, J, L, Q, 7484a
6	X	547	-	547 A, D, F, G (<i>relocated</i> : 547 B, C, E)
7/ a b	XI-XII	548-9	1, 2, 3	548 Q, 548-9 W / <i>renamed</i> : 549 AF=549 AF'
			1	548 A, E, F, I, L-N, P, V, AA-AC 548-9 O+AK, S, 549 AF / E1=548 C, E2=548 G / <i>not used</i> : 548 R, T, U, X, Y, AE-AJ
8/ a b	XIII	550	1'	-
			1, 2	550 E-H
9/ a b	XIV-XV	551-2	1	-
			1	551 D, F
10	XVI	553	1, 2	553 G, Q, R, S <i>not used</i> : I', L, M
11	XVII	554	-	554 A, B, C, E, F (<i>relocated</i> : 554 D)
12	XVIII	555	1	E1=555 K / <i>not used</i> : 555 I
13	XIX	556	1', 2 ⁹⁹	556 H / E1=556 A, E2=556 D
14	XX	557	-	557 A-D /
15	XXIa	558	1	E1=558 A
16/ a b	XXIb-XXII	558-9	1	<i>not used</i> : 558 M
			1, 2	558 H', I, J, L, 559 G, H / E1=559 D / <i>not used</i> : 558 F, G, H'', N, 559 J, K
17	XXIII	560	1	<i>not used</i> : 560 J ¹⁰⁰ (<i>relocated</i> : 560 G)
18	XXIV	561	1	561 A-I, K / <i>not used</i> : 561 J

Division 1 (canonical I)

1 Tablet 1¹⁰¹ consisting of:

541 A (731046 – p.127)

541 C (74342b – p.672)

541 E (74248a – p.575)

all entries underlined

Obverse

I

1. ^A	1001	UR ₅ .RA	1001
2.	1002	ŠE(!EŠ).DÉ.A	1002
3.	1003	ŠU.LÁ	1003
4.	1004	ŠE(!ŠU).B[A]L	1004
5.	1005	NÍĞ.BA	1005
6.	1006	IN.NA.AN.BA	1006
7.	1007	A MU.UN.NA.RU	1007
8.	1008	BA.AN<.DÙ>	1008
9.	1009	BA.BA.AL	1009
10.	1010	BA.AN.DU ₈	1010
11.	1011	MU.UN.NA.BA(!DÍM) ¹⁰²	1011
12.	1012a	ŠU	1012
13.	1012b	ŠU	-
14.	1013	ŠU GAR	1013
15.	1014	ŠU.GAR GI	1014
16.	1015	ŠU.GAR.RA	1015
17. ^C	1021	HA ¹ <C/A>.LA ¹⁰³	1018
18.	1021a	HA.LA.Ĝ]U ₁₀	-
19.	1021b	HA.L[A.ZU]	-
20.	1021c	HA.L[A.A.NI]	-
21.	1021d	HA.LA.ME	-
22.	1021e	HA.LA.ZU.NE.NE	-
23.	1021f	HA.LA.BI.NE.NE	-
24.	1022	ĜIŠBA.ŠUB(!ŠUB.BA)	1021
25.	1023	ŠE.BA	1022
26.	1024	Ì.BA	1023
27.	1025	SIKI.BA	1024
28.	1026	TÚG.BA	1025
29.	1027	ŠAG ₄ .LĜÁL.J	1026
30.	1028	ŠAG ₄ .[GAR]	1027
break			

II

1. ^A	1044	MÁŠ.BI.ŠÈ IN<.GAR>	1051
2.	1045	MÁŠ ^D UTU	1052
3.	1046	MÁŠ ^D UTU GI.NA	1053
4.	1047	MÁŠ GI.NA	1054
5.	1048	MÁŠ GI.NA DAH.E(!HÉ)<.DAM>	1055
6.	1049	MÁŠ.BI	1049
7.	1050	MÁŠ.BI SAĜ.BA	-

8.	1051	MÁŠ ĜÁ.ĜÁ<.DAM>	1056
9.	1052	MÁŠ DAH.E.DAM	1057
10.	1053	MÁŠ ŠÚM.MU.DAM	1058
11.	1054	MÁŠ GUR.RU.DAM	1059
12.	1055	MÁŠ NU.ME<<.ME>>	1060
13.	1056	MÁŠ AN.TUKU	1061
14.	1057	MÁŠ NU.AN.TUKU	1062
15.	1058	MÁŠ IRI ^{KI} .GIN ₇	1065
16.	1059	MÁŠ BA.RA.DAL(!BAL)	1066
17.	1060	[MÁŠ] MÁŠ	1067
18. ^C	1061	MÁŠ.[BI ^{<C/A>} MÁŠ] <AN.>TUKU	1068
19.	1062a	NU. ^{<C/A>} TUKU	1071
20.	1062b	AN.[TUKU]	1072
21.	1062c	NU.AN.T[UKU]	1073
22.	1062d	BA.AN.TU ^{<C/A>} KU	1074
23.	1062e	NU.BA.AN.TU ^{<C/A>} KU	1075
24.	1063	SAĜ.D ^{<C/A>} U	1076
25.	1064	É. LGI ₁ . ^{<C/A>} ◦A	1078

break

III

1. ^A	1075a	NI[N]	1096
2.	1075b	NIN	1097
3.	1075c	ÉGIR	1098
4.	1076a	DUMU.MUNUS	1099
5.	1076b	IBILA	1100
6.	1077	NITA	-
7.	1078	MUNUS	-
8.	1079	DUMU.GABA	1101
9.	1080	DUMU.MUNUS.GABA	1102
10.	1081	DUMU	1103
11.	1081a	DUMU.A.NI	1105
12.	1082	DUMU.MUNUS.A.NI	1106
13.	1083	ŠEŠ	1107
14.	1083a	ŠEŠ GAL	1108
15.	1083b	ŠEŠ BÀNDA	1110
16.	1083c	ŠEŠ.A.NI	1111
17.	1084	NIN.A.NI	1112
18.	1085	AD.A.NI	1113
19.	1086	AMA.A.NI	1114
20.	1087	LUGAL.A.NI	1115
21.	1088	NIN.A.NI	1116
22.	1090	KI	1121-3
23.	1091	NAM	1123a-6
24.	1092	SAĜ.İR	1129
25.	1093	SAĜ.GÉME	1130
26.	1094	SAĜ.GÉME.İR	1132
27.	1095	IGI	1134
28.	1096	ĽŠU BA.AN.T[I] ¹⁰⁴	1138

break

IV

5. ^A	1106	BU[RU ₁₄ ...]	1157-9
6.	1107	MU.[UN.DU ŠE]	1161
7.	1108a	KI [x]	-
8.	1108b	KI [x]	-
9.	1108c	KI [x]	-
10.	1108d	KI [x]	-
11.	1108e	KI A x[]	-
12.	1108f	KISLAH	1163a-7
13.	1108g	KISLAH	idem
14.	1108h	KISLAH	idem
15.	1108i	KISLAH	idem
16.	1108j	KISLAH	idem
17.	1108k	KISLAH	idem
18.	1109a	KANKAL	1168-75
19.	1109b	KANKAL	idem
20.	1109c	KANKAL	idem
21.	1110	UD	1176
22.	1110a	UD ½ KÁM	1177
23.	1110b	UD 1 KÁM	1178
24.	1110c	UD 2 KÁM	1179
25.	1110d	UD 3 UD KÁM	1180
26.	1110e	UD <A/E> 4 UD KÁM	1181
27.	1110f	UD 5 KÁM	1182
28. ^E	1110g	UD 6 KÁM	1183
29.	1110h	UD 7 KÁM	1184
30.	1110i	UD 8 KÁM	1185
31.	1110j	UD 9 KÁM	1186
32.	1110k	UD 10 KÁM	1187
33.	1110l	UD 15 KÁM	1188
34.	1110m	UD 20 KÁM	1190
35.	1110n	[UD] 25 KÁM	1191
36.	1110o	[UD] 30 KÁM	1192
37.	1110p	[UD N]Ú <<KÁM>>	1193
38.	1110q	[UD HU]L.A	1194

break

Reverse

V

1. ^E	1111	[I]T[I]	1211
2'	1111a	[ITI.]ŠÈ ¹⁰⁵	1212
3'	1111b	[SA]Ğ ITI.ŠÈ	1214
4'	1111c	EGIR ITI.ŠÈ	1215
5'	1111d	UD KAŠ ₄ .ŠÈ	1216
6'	1111e	SAĞ ITI.SAKAR	1218
7'	1111f	ZAG MU	1220
8'	1111g	ITI BÁR.ZAG.ĞAR	1221
9'	1111h	ITI GUD.SI.SÁ	1222
10'	1111i	LITI SIG ₄ .A	1223

11 ^A	1111j	IT ^{<A/E>} I ŠU.NUMUN.A	1224
12'	1111k	ITI ^{<A/E>} NE-NE	1225
13'	1111l	ITI KIN ^{D1} ^{<A/E>} INANNA	1226
14'	1111m	ITI APIN DU ₈ /GABA.A ¹	1228
15'	1111n	ITI GAN.GAN.NE ¹	1229
16'	1111o	ITI AB.È	1230
17'	1111p	ITI ZÍZ.A	1231
18'	1111q	ITI ŠE GUR ₁₀ .KUD	1232
19'	1111r	ITI DI[R]IG.GA	1233
20'	1112	KI ^U -KAL(=ULUDIN).BI.DA	1236
21'	1113	KI GIZKIM.BI.DA	1235
22'	1114a	BA.RA.È.A ¹⁰⁶	1237
23'	1114b	BA.RA.È.D.A.E ¹⁰⁷	1238
24'	1114c	BA.RA.È.A.DÈ	1240
25'	1115a	Ì.LÁ	1241
26'	1115b	Ì.LÁ.E	1242
27'	1115c	Ì.LÁ.E.MEŠ	1243
28'	1116a	IN.NA.AN.LÁ	1244
29'	1116b	IN.NA.AN.LÁ.E	1245
30'	1116c	IN.NA.AN.LÁ[.E.MEŠ]	1246
31'	1117a	Ì.Á[Ĝ.ĜÁ]	1247
32'	?1117b	I[N....]	?
	break		

VI

1 ^C	1124	TU[KUM.BI]	1275
2'	1125	KUG.BABBAR.NAM.T[AB.BA]	1277
3'	1125a	KUG.BABBAR.NAM.TAB.B[A.NI]	1278
4'	1126	NAM.TAB.B[A]	1280
5'	1126a	NAM.TAB.B[A] ^{<C/A>} .NI	1281
6'	1126b	NAM.TAB.J.B[A] ^{<C/A>} .NI.NE.NE	1282
7'	1128a	BA.J ^{<C/A>} [.T]A.BAL	-
8 ^A	1128b	[BA].TA.BAL.E.MEŠ	-
9'	1128c	[BA.R]A.BAL	1283
10'	1128d	[BA.R]A.BAL.E.MEŠ	1285
11'	1129	KUG.BABBAR Ù MÁŠ.BI	1286
12'	1130	ŠE u MÁŠ.BI	1287
13'	1131a	ÍB.GI.GI	1288
14'	1131b	ÍB.GI.GI.E.MEŠ	1290
15'	1132a	BA.ÍB.GI.GI	1291
16'	1132b	BA.ÍB.GI.GI.E.MEŠ	1293
17'	1133	KI LÚ.SILIM.MA.TA	1294
18'	1134	Ù LÚ.SILIM.GI.NA.TA	1295
19'	1135	KUG.BABBAR.BI ŠU BA.AB.TE ₉	1296
20'	1136	SÁM	1297
21'	1136a	SÁM.BI	1298
22'	1136b	SÁM.BI.ŠÈ	1299
23'	1137	SÁM.BI.ŠÈ IN.ĜAR	1300
24'	1138a	SÁM TIL.LA	1301
25'	1138b	SÁM NU.TIL.LA	1302

26'	1139	EGIR SÁM TIL.LA	1304
27'	1140a	IN.ŠI.SA ₁₀	1305
28'	1140b	IN.ŠI.SA ₁₀ .E.MEŠ	1307
end of column			

VII

1' ^C	1145	[K]I.BI ₄ ¹⁰⁸ .Γ GAR ⁷ .R[A]	1322-3
2'	1145a	[KI.B]I ₄ .NE []	-
3'	1146	GABA.RI.A	1324-5
4'	1146a	GABA.RI.A.BI	-
5'	1146b	GABA.RI.A.BI.NE.NE	-
6'	1147	ŠU.RI.ÀM	1328
7'	1148a	IGI GÁL 3 ÀM ¹⁰⁹	1329
8'	1148b	IGI GÁL 4 ÀM	1330
9'	1148c	IGI GÁL 5 ÀM	1331
10'	1148d	IGI GÁL 6 ÀM	-
11'	1148e	IGI ₁ L GÁL ₁ [10 ÀM]	?
12', ^A	1150	ŠEŠ ΓŠEŠ ⁷ .ΓGIN ₇ ¹¹⁰	1335
13'	1151	LÚ LÚ.GIN ₇	1336
14'	1152	NÍG.NAM.A.NA Ì.GÁL.LA	1337
15'	1153a	Ì.BA	1339
16'	1153b	Ì.BA.E	1340
17'	1153c	Ì.BA.E.MEŠ	1341
18'	1154a	Ì.GU ₇ .A	1342
19'	1154b	Ì.GU ₇ .A.E	1343
20'	1154c	Ì.GU ₇ .A.E.MEŠ	1344
21'	1155	KUG.BABBAR.TA GUB.BA	1345
22'	1157a	MÁŠ KUG.BABBAR.BI. ŠÈ AL.GUB	1349
23'	1157b	MÁŠ KUG.BABBAR.BI NU ŠÈ ¹¹¹ AL.GUB	1350
24'	1158a	MU.UN.TA.AN.GUB	1351
25'	1158b	MU.NA.AN.GUB	-
26'	1159	ŠI.BA.DU ₈ .E.MEŠ	1353
27'	1160	ÍB.SI.SI.E.MEŠ	1355
end of column			

VIII

1' ^C	1170	ĜÁ.L[A BA.AN.DAG]	1366
2'	1171	ĽUD ĜÁ.L[A BA.AN.DAG]	1367
3'	1172	UD <1>KAM BÁN ŠE 1.TA ¹¹²	1368
4'	1173	Á.BI Ì.ÁĜ	1369
5'	1174	UD KUG.BABBAR MU.UN.DE ₆	1370
6'-7'	1174a	UD KUG.BABBAR Á.BI : MU.UN.DE ₆ ¹¹³	1371
8'	1175a	GÉME.A.NI BA.TÚM	1372
9'	1175b	ÌR.A.NI BA.TÚM	1373
10'	1176	Á.BI ÍB.SI.SI(!SÁ)	1374
11'	1177	IN.NA.AN.IN(!ŠÚM)	1375
-		MAN MAN MAN	-
12'	2001	ĽTÚ<C/A>L	2001
13'	2002	ŠU<C/A>B.BA	2002

Colophon (vertically written in lower part of ^A VIII)

1. ^A	AL.TIL <IGI.> KÁRA	(It has been) completed (and) <che>cked:
2.	ŠU.NÍGIN 3 <i>me-ti</i> 15 MU.BI	(in) total 315 (are) its lines.
3.	ŠU ^D IM.EN Ì.ZU TUR	(By) the hand of Ba ^c al-belu, junior diviner,
4.	ÌR ^D NA.BI.UM	the servant of Nabû
5.	ù ^D NISABA	and Nisaba.

1 Tablet 2¹¹⁴ - 541 D (731059a-c – p.125+136)

all entries underlined

Obverse

I

1' ^a	1010	[BA].AN.[DU ₈]	1010
2'	1011	[M]U.UN.NA.BA ¹¹⁵	1011
3'	1012a	ŠU	1012
4'	1012b	ŠU	-
5'	1013	ŠU GAR	1013
6'	1014	ŠU.GAR G[I]	1014
7'	1015	ŠU.GAR.RA	1015
8'	1021	HA.LA	1020
9'	1021a	HA.LA.GU ₁₀	-
10'	1021b	HA.LA.ZU	-
11'	1021c	HA.LA.B[I]	-
12'	1021d	HA.LA.M[E]	-
13'	1021e	HA.LA.ZU.NE.N[E]	-
14'	1021f	HA.LA.BI.NE.NE ¹¹⁶	-
15'	1022	GIŠ BA ŠUB ¹¹⁶	1021
16'	1023	ŠE.BA	1022
17'	1024	Ì.BA	1023
18'	1025	SIKI.BA	1024
19'	1026	[TÚG].BA	1025
20'	1027	[ŠAG ₄ .GA]L	1026
21'	1028	[ŠAG ₄ .G]AR	1027
22'	1030	[MUR.GU]D	1028
23'	-	[...].X	-
24'	1033	[IGI.DU ₈].A	1032
25'	1034	[SÁ].DUG ₄	1033
26'	1035	[KAŠ.DÉ].A	1035
27'	1036	[NÍG.D]É.A	1036
28'	1037	[NÍG.MUNUS.ÚS].SÁ	1037
29'	-	[...].A	-
30'	-	[...].X	-
31'	1040	[KUG.BABBAR.PAD].DU	1043
32-3'	-	broken	-
34'	1044	[MÁŠ.BI.ŠÈ I]N.GAR	1051
35'	1045	[MÁŠ] ^D UTU	1052
36'	1046	[MÁ]Š ^D UTU GI.NA	1053
37'	1047	MÁŠ GI ¹¹⁷ .NA	1054
38'	1048	MÁŠ GI.NA DAH.EJ (!HÉ)<.DAM>	1057

end of column

II

probably 2 lines missing (line count reconstructed from canonical sequence)

3. ^c	1051	[MÁŠ Ĝ]Á.ĜÁ.DAM [†]	1056
4.	1052	[MÁŠ DA]H.E(!HÉ).DAM [†]	1057
5.	1053	[MÁŠ GU]R.RU.DAM	1059
6.	1054	[MÁŠ NU].ME<<.ME>>.A	1060
7.	1055	[MÁŠ] AN.TUKU	1061
8'	1056	[MÁŠ NU].AN.TUKU [‡]	1062

perhaps about 20 lines missing

1' ^a	1066	UG[ULA DAG.GI ₄ .A]	1080
2'	1067a	NÍĜ.[ĜÁL.LA]	1082
3'	1067b	NÍĜ.[ĜÁL.LA]	1083
4'	1067c	NÍĜ.Ĝ[ÁL.LA]	1084
5'	1068	NÍĜ.KUD.[DA]	1085
6'	1069a	DAM.D[AM]	1089
7'	1069b	DAM.DA[M]	-
8'	1070	DAM.GURUŠ	1090
9'	1071	DAM.LÚ	1091
10'	1072	DAM.BÁNDA ^{DA}	1092
11'	1073	DAM.KASKAL	1093
12'	1074	DAM [‡] .TAB.B[A]	1094-5
13'	1075a	᠀NIN	1096
14'	1075b	NIN	1097
15'	1075c	ÉGIR	1098
16'	1076a	DUMU.MUNUS	1099
17'	1076b	<DUMU->UŠ(=DUMU)	-
18'	1077	NITA	-
19'	1078	MUNUS	-
20'	1079	[DUMU.]GABA	1101

perhaps 1 line missing before end of column

III

1' ^a	1104	MU.[UN.KUR ₉ EBUR.ŠÈ]	1156
2'	1105	BURU ₁₄ .Š[È BA.RA.ÈD.DÈ]	1159
3'	1106	BURU ₁₄ x[...]	-
4'	1107	MU.[UN.DU ŠE]	1161
5'	1108a	KIS[LAH]	1164
6'	1108b	KIS[LAH]	1165
7'	1108c	KIS[LAH]	1166
8'	1109	[KANKA] _L	1168-75
9'	-	[...] A	-

end of column

IV

1-6. ^{bo}	1109e	KAN[KAL]	1168-75
7-9.	1109f	KANKAL	idem
10.	1110	UD	1176
11.	1110a	UD ½ ÀM	1177
12.	1110b	UD 1 KAM	1178

13.	1110c	UD 2 KAM	1179
14.	1110d	UD 3 KAM	1180
15.	1110e	UD 4 KAM	1181
16.	1110f	UD 5KAM	1182
17.	1110g	[U]D 6 KAM	1183
18.	1110h	[U]D 7 KAM	1184
19.	1110i	[UD] 8 KAM	1185
20.	1110j	[UD] 9 K[AM]	1186
		break	

Reverse

V

1 ^{’br}	1116b	[IN.NA.A]N.LÁ[.E] ¹¹⁸	1244
2 [’]	1116c	[I]N. ḫNA .LA[L.E.MEŠ]	1246
3 [’]	1117a	ō.ÁĜ ¹¹⁹ .Ĝ[Á]	1247
4 [’]	1117b	ì.ÁĜ ¹¹ .Ĝ[Á.E.MEŠ]	1249
5 [’]	1118a	ŠE ì.ÁĜ[.ĜÁ]	1250
6 [’]	1118b	ŠE NU.ì.ÁĜ.Ĝ[Á]	1253
7 [’]	1119a	KUG.BABBAR ì.LÁ.E	1255
8 [’]	1119b	KUG.BABBAR NU.ì.LÁ.E.MEŠ	1256-7
9 [’]	1120a	ŠÚM.MU.DAM	1258
10 [’]	1120b	[ŠÚ]M.MU.DAM.E°[.MEŠ]	1260
11 [’]	1121a	[GUR.] LRU.[DAM]	1262
12 [’]	1121b	[GUR.R]U[.DAM.E.MEŠ]	1264
		end of column	

VI

1. ^a	1122a	UGU	1266
2-7.	22b-g	(parts of) UGU	1267-75
		break	

VII

1. ^a	1141	INIM NU.ĜÁ.ĜÁ.A	1311
2.	1142	MU LUGAL IN.PÀD	1312
3.	1142a	TÉŠ.BI MU LUGAL IN.PÀD	1313-4
4.	1143	TÚM ^{UM}	1315
5.	1143a	MU.UN.TÚM	1316
6.	1144	AN.TI.BAL	-
7.	1145	KI.BI.ĜAR.RA	1321
8.	1145a	KI.BI.ĜAR.RA.BI.ŠÈ	-
9.	1146	GABA.RI.A	1325
10.	1146a	GABA.RI.A.BI	-
11.	1146b	GABA.RI.A.BI.NE.NE	-
12.	1147	ŠU.RI.À[M]	1328
13.	1148a	IGI 3 ĜÁL.À[M]	1329
14.	1148b	IGI 4 ĜÁL.À[M]	1330
15.	1148c	IGI 5 ĜÁL.À[M]	1331
16.	1148d	IGI 6 ĜÁL.À[M]	-
17.	1148e	IGI 10 ĜÁL.À[M]	1332
18.	1149	2/3 2/3 []	1334

19.	1150	ŠEŠ ŠE[Š.GIN ₇]	1335
20.	1151	LÚ [LÚ.GIN ₇]	1336
21.	1152	LNÍĞJ .[NAM.A.NA Í.ĞÁL.LA] ¹²⁰	1337
break			

VIII

1. ^a	1165	NINDA.BI ^{šu} GU ₇ ^{kal} ¹²¹	1361
2.	1166	TÚG.BI TA(AL.)MU ₄ .MU ₄ ¹²²	1362
3.	1168	BA.ÚŠ BA.TAK ₄ .A ¹²³	1364
4.	1169	Ú.ĞU ₁₀ .UŠ ¹²⁴ BA.AN.DAG	1365
5.	1170	ĞÁ.LA BA.AN.DAG	1366
6-7.	1171	UD ĞÁ.LA BA.AN : .DAG	1367
8.	1172	UD <1>KAM BÁN ŠE.TA.ÀM	1368
9.	1173	Á.BI Í.NE(!ÁĞ) ¹²⁵ .E	1369
10.	1174	UD KUG.BABBAR MU.UN.TÚM	1370
11.	1174a	UD KUG.BABBAR Á.BI MU.UN.TÚM	1371
12.	1175a	GÉME.A.NI BA.TÚM	1372
13.	1175b	ÍR.A.NI BA.TÚM.MU	1373
14.	1176	Á.BI ÍB.SI.SI(!SÁ)	1374
15.	1177	IN.NA.AN.IN(!ŠÚM)	1375
-	n/a	MAN MAN MAN	n/a
16.	2001	TÚL	2001

Colophon

17. ^a	AL.TIL <IGI> KÁRA	It has been completed (and) <che>cked:
18.	ŠU.NÍĞIN 2 <i>me-at</i>	(in) total 200
19.	: 75 MU.BI.UM	(and) 75 (are) its ‘names’(entries).
20.	ŠU ¹ íš-ma-a'- ^D KUR	(By) the hand of Išma’-Dagan,
21.	í.ZU TUR.TUR	junior diviner,
22.	íR ^D A[K]	servant of Na[bû]
23.	ù ^D NIS[ABA]	and Nis[aba.]
24.	xx[x] ¹²⁶	...

rest of column empty

1 Tablet 3¹²⁷ consisting of:

541 B (731044 – p.125)

541 Z (7310851 – p.165)

Obverse

I

1 line missing

2. ^B	1002	[E]Š. ́DÉ.[A	...	1002
3.	1003	[Š]U.LÁ [...]	1003
4.	1004	ŠEJ (!ŠU).BAL [...]	1004
5.	1005	NÍĞ.BA [...]	1005
6.	1006	IN.NA.AN.BA [...]	1006
7.	1007	A.MU.UN.NA.RU [...]	1007
8.	1008	BA.AN.DÙ [...]	1008
9.	1009	BA.AN.BA[L	...]	1009
10.	1010	BA.AN. ́DU[H	...]	1010
11.	1011	MU.U[N.N]A.DÍM [...]	1011

12.	1012a	ŠU [...]	1012
13.	1013	ŠU.ĜAR	g[a-ma-lu]	1013
14.	1014	ŠU.ĜAR.RA	gi-mil ¹ -l[u]	1015
15.	1015	ŠU.ĜAR.GI	gi-mil-lu tu ¹ -ur-rù	1014
16.	1016	ŠU.NÍĜ.ĜÁL.LA	ma-aš-ru-ú	1018
17.	1017	ŠU.NAM.TIL.LA	gi-mil-la ba-la-ti	1019
18.	1018	ŠU.DIRIG	ú-sa-tu	1016
19.	1019	ŠU.ZID	gi ₅ -mil-li na-pu-ul-ti	-
20.	1020	ZID.KAR.RA	na-pu-ul-ti e-te ₄ -ri	-
21.	1021	HA.LA	zi-it-tu	1020
22.	1022	ĜIŠ.ŠUB.BA	iš-qu ₁ - ₁ tu ₄	1021
23.	1023	ŠE.BA	ep-ru	1022
24.	1024	Ì.BA	pi-iš-še-tu ₄	1023
25.	1025	SIKI.BA	lu-bu-šu	1024
26.	1026	TÚG.BA	na-al-ba-šu	1025
27.	1027	ŠAG ₄ .GAL	<ú->kúl-lu	1026
28.	1028	ŠAG ₄ .ĜAR	bu-bu-tu ₄	1027
29.	1029	MUR.GÚ	im-ru	-
30.	1030	MUR.GUD	ši-ih-tu ₄	1028
31.	1031	IGI.SÁ	i-gi-su-u	1030
32.	1032	IGI.KÁR	i-šar-tu ₄	1031
33.	1033	IGI.DU ₈ .A	ta-mu-ur-tu	1032
34.	1034	DUG ₄ .SÁ ¹²⁸	ša-an-du-uk-ku	1033
35.	1035	KAŠ.DÉ.A	qì-ri-tu	1035
36.	1036	NÍĜ.DU.A	bi-ib-lu	1036
37.	1037	NÍĜ.MÍ.ÚS.SÁ	ti-ir-ha-tu	1037
38.	1038	NÍĜ.ŠU.TAK ₄ .MA	šu-bu-ul-tu	1039
39.	1039	NÍĜ.MU.PÀD.DA	za-ka ₄ -ar šu-mu	1043
40.	1040	KUG.BABBAR.PAD.DU	ši-bi-ir-tu	1043
41.	1041	KI.LÁ	šu-qu-ul-tu ₁	1045
42.	1041a	KI.LÁ.BI	šu-qu-ul-ta ₁ -[šu]	1046
43.	1041b	KI.LÁ ¹ . BI.NE.NE	šu-q[u-ul-ta-šu-nu]	1047
44.	1042	[] ₁ MÁŠ	si ₁ -[ib-tu]	1048

break

II

about 12 lines missing

1' ^B	1063	SAĜ.[DU	...]	1076
2'	1064	É.[GI.A	...]	1078
3'	1065	DAG.G[I ₄ .A	...]	1079
4'	1066	UGULA DAG.[GI ₄ .A	...]	1080
5'	1067a	NÍĜ.ĜÁL.[LA	...]	1082
6'	1067b	NÍĜ.ĜÁL.[LA	...]	1083
7'	1067c	NÍĜ.Ĝ[ÁL.LA	...]	1084

break

Reverse

VII

1 ^B	1143a	MU.[UN.TÚM	[...]	1316
2'	1143b	Ì.[TÚM	[...]	1317
3'	1143c	ÌA[N.TÚM	[...]	1318
break				

VIII

a few lines missing

1 ^B	1156	KUG.BABBAR ¹ [.TA DU ₈ .A	[...]	1346
2'	1156a	KUG.BABBAR.T[A DU ₈ .A.NI	[...]	1347
3'	1156b	KUG.BABBAR.TA DU ₈ ¹ .ÌA ¹ .N[E.NE	[...]	1348
4'	1157a	MÁŠ KUG.BABBAR.[B]I.ŠÈ AL.GU[B	[...]	1349
5'	1157b	MÁŠ KUG.BABBAR.BI.[Š]È NU.AL.GU[B	[...]	1350
6'	1158a	ÍB.TA.A.AN.GUB.BA	iz-z[i-iz]	1351
7'	1158b	A.MU.UN.NA.A.AN.GUB.BA	[...]	1352
8'	1159	ŠI.BA.AB.[DU]H.X[[...]	1353
9'	1160	ÍB.SI.[S]Á.E.ME[Š	[...]	1355
10'	1161	ÍB.DIRI[G.G]A.E.ME[Š	[...]	1356
11'	1162	HÉ.DIRI[G N]AM.BAL.L[Á ^{<B/Z>}	l]i-tì-ir-m[a e im-tì]	1357
12'	1163a	BA.TUKU ^{<B/Z>}	°i-hu-uz	1358
13'	1163b	NU.BA.TUKU ^{<B/Z>}	°ú-ul i-hu-u[z]	1359
14'	1164	NAM.DAM.[Š]È BA.TUKU ^{<B/Z>}	[a-n]a aš-ša-ti-šu [i-hu-uz]	1360
15'	1165	NINDA ^{DA} .BI Ì.GU ₇ .E	a-ka[l-šu ik-kal]	1361
16'	1166	TÚG ME(!.BI) AL.MU ₄ .[M]U ₄	su-ba-at[-su i-lab-bi-iš]	1362
17'	1167	DA(!ŠE)<ì.>ÀR[.RA	i]t-te ₄ -ER ¹²⁹ (!en ₆)	1363
18'	1168	BA.ÚŠ BA.A[N.TAK ₄ .A	im-t]ù-ut ih-t[a-li-iq]	1364
19'	1169	UGU BA.AN.D[É	it-ta-bi-i]t	1365
20'	1170	ĜÁ.LA BA.A[N.DA]G	ki it-te-[par-ku]	1366
21'	1171	UD ĜÁ.LA BA.AN ¹ .DAG	ú-mu ki i[t-te-par-ku]	1367
22'	1172	UD 1.KAM BÁN ŠE.TA.ÀM	ú-mu-sa-ta [BÁN-ta-àm še-im]	1368
23'	1173	Á.BI Ì.Á.Ĝ.E	: id-di-šu i-ma-d[a-ad]	1369
24'	1174	UD KUG.BABBAR MU.UN.DÉ	ú-mu ka-sa-ap-šu ub-ba-l[a]	1370
25'	1174a	UD KUG.BABBAR Á.BI MU.UN.DÉ	: ú-mu ka-sa-ap-š[u ub-ba-la]	1371
26'	1175a	GÉME.A.NI ŠU BA.AB.TE ₉ .ĜÁ.TA.ÀM	: a-ma-at-šu i-la-qì	1372
27'	1175b	ÌR.A.NI ŠU BA.AB.TE ₉ .ĜÁ.TA.ÀM	: a-ra-ad-šu i-la-qì	1373
28'	1176	ÁJ.BI ÍB.SI.SÁ	i-di-šu i-ma-al-lu-u	1374
29'	1177	IN ¹ .NA.AN.SU(!ŠÚM)	e-ri-ba	1375
30'	n/a	MAN TIL MAN	TIL MAN	n/a

Colophon

31 ^B	ŠU ^{ID} I[M.ma-li]k DUMU ^D IM.UR.SA[Ĝ]	(By) the hand of Ba[^c al-mali]k, son of Ba ^c al-qarr[ad],
32'	^{LÚ} DUB.SA[R ^{LÚ} HAL š]a DIĜIR.MEŠ	scrib[e (and) diviner o]f the gods
33'	^{IRI} e-mar [IR ^D AK]	of Emar, [servant of Nabû]
34'	u ^D NIS[ABA IR ^D AMAR.UTU]	and Nis[aba, servant of Marduk]
35'	u ^D SAR.P[A.NI.TUM]	and Sarp[anitu.]

end of column

Fragments:

541 F (74178b – p.452)

1'	1125	[KUG.BABBAR NA]M.TAB.B[A ...]	1277
2'	1125a	[KUG.BABBAR NA]M.TAB.BA.A.N[I ...]	1278
3'	1125b	[KUG.BABBAR N]AM.TAB.BA.N[E.NE ...]	1279
4'	1126	[NAM].TAB.[BA ...]	1280

541 G (731067 – p.137)

1'	1126	[NA]M.TAB.BA [...]	1280
2'	1126a	[NA]M.TAB.BA.A.NI [...]	1281
3'	1126b	[NA]M.TAB.BA.NE.NE : ta-a[p-pi-šu-nu]	1282
4'	1128c	[BA].RA.AB.BAL.LÁ it-ta-bal-k[it [?]]	1284
5'	1128d	[BA].LR.AB.BAL.LÁ.E [!] .MEŠ it-ta-bal-k[it-tu]	1285
6'	1129	[KUG.BABBAR ù] MÁŠ.BI ka-as-pa ù si-[bat-šu]	1286
7'	1130	[ŠE ù] LMÁŠ.BI ¹³⁰ e-ú ù si-bat-š[u]	1287
8'	1131a	[ÍB.GI.GI] ip-pa-al	1288
9'	1131b	[ÍB.GI.GI.E.]MEŠ ip-pa-lu	1290
10'	1132a	[BA.ÍB.GI.GI] it-ta-na-ap[-pa-al]	1291
11'	1132b	[BA.ÍB.GI.GI.E.]Š it-ta[-na-ap-pa-lu]	1293

541 H (74171f – p.434)

1'	1128d	[BA.RA.AB.BAL.] E.MEŠ it[-ta-bal-kit-tu]	1285
2'	1128c	[BA.RA.AB.BAL.LÁ] it[-ta-bal-kit]	1283
3'	1129	[KUG.BABBAR ù MÁŠ.B]I KUG.BAB[BAR ù si-bat-šu]	1286
4'	1130	[ŠE ù MÁŠ.B]I e-ú [ù si-bat-šu]	1287
5'	1131a	[ÍB.GI].GI ip-pa-al	1288
6'	1131b	[ÍB.GI.GI].E.MEŠ ip-pa-lu	1290
7'	1132a	[BA.ÍB.GI.GI]I it-t[a-na-ap-pa-al]	1291
8'	1132b	[BA.ÍB.GI.GI.] LE.MEŠ it-ta[-na-ap-pa-lu]	1293

541 I (74106e+74221b – p.269+316 ; 74106e is left part with most of the Sumerian column)

1'	1082	[DUMU.MÍ.A.NI]	: <i>m[a-...]</i>	1103
2'	1083	「ŠEŠ []	: <i>a-h[u]</i>	1107
3'	1083b	ŠEŠ [BÀN.D]A	: <i>a-hu¹[...]</i>	1110
4'	1083c	ŠEŠ.[A.N]I	: <i>a-hu-šu₂</i>	1111
5'	1084	NIN.A ₃ . LNI	: <i>a-ha-t[u₄-šu]</i>	1112
6'	1089	IM.RI.A	: <i>ki-im-t[u₄]</i>	1116-20
7'	1089a	IM.RI.A.「GU(!ĜU ₁₀)	: <i>LMIN₂-i[a]</i>	-
8'	1089b	LIM ₂ . LRI ₂ . LA ₂ [.ZU?]	...]	-

541 J (74122ba – p.311)

1'	1173	◦Á.「BI ¹ 「Ì ¹ .Á[Ĝ.E	...]	1369
2'	1174	[UD] KUG.BABBAR MU.U[N.TÚM	...]	1370
3'	1174a	[UD K]UG.BABBAR Á.NA [MU.UN.TÚM	...]	1371

end of column

541 K (74124a – p.317)

Obverse

IV'

1'	1107	[M]U.「UN.D[U ?ŠE]	1161
2'	1108f	KISLAH	1164
3'	1108g	KISLAH	1165
4'	1108h	KIS[LAH]	1166
5'	1108i	LKIS[LAH]	1167
6'	1108j	[KISLAH]	1168
7'	1109a	[KAN]KAL ¹³¹	1169
8'	1109b	[KAN]KAL	1170
9'	1109c	[KAN]KAL	1171
10'	1109d	[KAN]KAL	1172
11'	1109e	[KAN]K[AL]	1173
12'	1109f	[KAN]K[AL]	1174

Reverse

V'

1'	1133	[KI LÚ.SILIM.MA].TA ¹	1294
2'	1134	[Ù LÚ.SILIM.GI.NA].TA	1295
3'	1135	[KUG.BABBAR.BI ŠU] BA.AB.TE.「ĜÁ ¹ .「TA.ÀM	1296
4'	1136	SÁM	1297
5'	1136a	[SÁM].BI	1298
6'	1136b	[SÁM].BI.ŠÈ	1299
7'	1137	[SÁM.BI.ŠÈ] IN.ĜAR	1300
8'	1138a	[SÁM TIL].LA	1301

541 L (74104h – p.261)

1'	1169	[UG]U BA.A[N.DÉ	...]	1365
2'	1170	ĜÁ.LA.B[A.AN.DAG	...]	1366
3'	1171	UD ĜÁ.LA.[BA.AN.DAG	...]	1367
4'	1172	UD 1 KAM BÁN ŠE.[TA.ÀM	...]	1368
5'	1173	Á.BI Ì.Á[Ĝ]	...]	1369

6'	1174	UD KUG.BABBAR MU.U[N.TÚM]	[...]	1370
7'	1175	[U]D KUG.BABBAR [?À.BI MU.UN.TÚM]	[...]	1371
8'	1175a	[GÉM]E.AJ [.NI BA.TÚM]	[...]	1372
9'	1175b	[IR.] LAJ [.NI BA.TÚM]	[...]	1373

541 M (= 1 Tablet 4) (74139 – p.325)

(Obverse - Reverse only has a few signs -visible is IR^D[]-, belonging to a colophon)

1.	1001	[U]R ₅ .[RA]	[...]	1001
2.	1002	EŠ.DÉ.[A]	[...]	1002
3.	1003	ŠU.[LÁ]	[...]	1003
4.	1004	ŠE(!ŠU).[BAL]	[...]	1004
5.	1005	NÍĞ.[BA]	[...]	1005

541 N (74104y – p.263)

1'	1109d	[KANKAL]	a]-pi-i ⁷ -t[u ₄]	1173
2'	1109e	[KANKAL]	i-šar-tu	1174
3'	1109f	[KANKAL]	da-an-na-t[u]	1175
4'	1110	[UD]	ú-mu	1176
5'	1110a	[UD ½ KAM]	mi-ši-il ⁵ ú-m[i]	1177
6'	1110b	[UD 1 KAM]	ú-ma-ak-ka-[a]l	1178
7'	1110c	[UD 2 KAM]	ši-na] lu ¹ -m[i]	1179

541 O (74132p – p.339)

1'	1110b	UD 1[KAM	[...]	1178
2'	1110c	UD 2[KAM	[...]	1179
3'	1110d	UD 3[KAM	[...]	1180
4'	1110e	[UD] 4[KAM	[...]	1181

541 P (7496c – p.234)
I'

1'	1099	[ŠU.TI.A.NI ŠU BA.A]N. T ¹	1147
2'	1100	[ŠE GUR ₁₀ KUD]	1148
3'	1101	[ŠE.GUR ₁₀ .KU]D.ŠÈ	1149
4'	1102	[UD ŠE.GUR ₁₀ .K]UD	1150
5'	1103	[EGIR ŠE.GUR ₁₀ .K]UD	1151

II'

1'-4'	1110a/d	UD x[...]	1191-4
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541 Q (7490f – p.224)

1'	1122f	[U]GU.ZU ¹ .NE.[NE]	1272
2'	1122g	[U]GU.BI.NE.N[E]	1270
3'	1123a	UGU.BI ANJ .[TUKU]	1273
4'	1123b	UGU.BI.NU ² [AN.TUKU]	1274
5'	1124	TUKUM[?<.BI>]	1275-6
6'	1125	KUG.BABBAR.NAM.[TAB.BA]	1277
7'	1125a	[K]UG.BABBAR.NAM.T[AB.BA.NI]	1278

541 R (74198l – p.487)

1'	1122d	[UG]U [...]	1269?
2'	1122e	[UG]U [...]	1270?
3'	1122f	[U]GU.ZU.NE.[NE]	1272
4'	1122g	UGU.BI.NE.[NE]	1270
5'	1123a	UGU.BI AN.[TUKU]	1273
6'	1123b	[U]GU.BI NU.[AN.TUKU]	1274
7'	1124	[TU]K[UM.BI]	1275-6

541 S (74293j – p.620)

1'	1126	[NA]M.TAB.BA	1280
2'	1126a	[NA]M.TAB.BA.A¹[.NI]	1281
3'	1126b	[NAM.T]AB.BA.N[E.NE]	1282

541 T (7498i – p.240)

1'	1136	SÁM	š[e-mu]	1297
2'	1136a	[SÁM].BI	ši-[im-šu]	1298
3'	1136b	[SÁM].BI.ŠÈ	i-n[a ...]	1299
4'	1137	[SÁM.BI.ŠÈ] LIN.ĞAR	i-n[a ...]	1300

541 U (74164c – p.417)

1'	1154b	[I.GU ₇ .A]. ⁷ E	1343
2'	1154c	[I.GU ₇ .A].E.MEŠ	1344
3'	1155	[KUG.BABBAR.] ⁷ TA GUB.BA	1345
4'	1156	[KUG.BABBAR].TA DU ₈ .A	1346
5'	1156a	[KUG.BABBA] ⁷ R.TA DU ₈ .A.NI	1347
6'	1156b	[KUG.BABBAR.T]A DU ₈ .A.NE.NE	1348
7'	1157a	[MÁŠ KUG.BABBAR.B]I.ŠÈ AL.GUB	1349
8'	1157b	[MÁŠ KUG.BABBAR.BI].ŠÈ NU.AL.GUB	1350

541 V (74122al – p.310)

1'	traces only		
2'	1121a	[GUR.RU.DAM]	ú-ti-ir
3'	1121b	[GUR.RU.DAM.E.MEŠ]	út ₁ -t ₂ e ₁ -er ₁

541 W (74101o – p.246)

1'	1169	UGU.B[A.AN.DÉ]	1365
2'	1170	ĞÁ.LA ₁ [BA.AN.DAG]	1366
3'	1171	UD Ğ[Á.LA ₁ .BA.AN.DAG]	1367

541 X (731084j – p.164)

1'	1098	[ŠU.TI]	mi-il-qì-it-t[u ₄]	1144/1146
2'	1099	[ŠU.TI.A.NI BA.AN].TI	mi-il-qì-ti-š[u il-qé]	1147
3'	1100	[ŠE GUR ₁₀ KUD]	e-se-du	1148
4'	1101	[ŠE GUR ₁₀ KUD.ŠÈ]	i-na e-se-di	1149
5'	1102	[UD ŠE GUR ₁₀ KUD]	ú ₁ -mu e-se-di	1150
6'	1103	[EGIR ŠE GUR ₁₀ KUD]	ar-ka-a]t e-s [e-di]	1151

541 Y (74107ax – p.277)

1'	-	NU.B[A]	-
2'	-	KI.BI ì.[x]	1322-3
3'	-	KI.BI ì.x[]	idem
4'	1146	[GA]BA. LRIJ . LAJ	1324-5

541 AA (74107av – p.277)

1'	1097a	[ŠU] BA.AN.T[ÈĞ.ĞE ₂₆ .E.MEŠ]	1140
2'	1097b	[ŠU] BA.AB.TÈĞJ [.ĞE ₂₆]	1141
3'	1097c	[ŠU] LABJ . LABJ .T[ÈĞ.ĞE ₂₆ .E.MEŠ]	1143

Fragment not used:

541 ‘AB’ (74177c – p.452) - suggested by Civil (11) but too insubstantial to be of use

Division 2 (canonical II)

2 Tablet 1¹³² consisting of:

542 A (74191a – p.467-70)

542 E (74215b – p.522)

542 I¹³³ (74146h – p.368)

542 R (7488a – p.221)

542 ‘V’ (74101x – p.246)

Obverse

I

1 ^A	2004	[SILA.DA] KUR ₉ .R[A	...]	2004
2'	2005	[KA UR.G]IR ₁₅ .A.NI.ŠÈ IN ¹ [.x	...]	2005
3'	2006	[KA] ̣NAM.RI.A.NI.ŠÈ ŠUB.BA I[N ² .x	...]	-
4'	2007	̣ur : ÚR	<i>su-u-nu</i>	2006
5'	2007a	ÚR.BI	<i>su-un-nu-šu</i>	2007
6'	2007b	ÚR.BI.ŠÈ	<i>i-na su-ni-šu</i>	2008
7'	2008	ÚR.BI.ŠÈ IN.ĞAR	<i>i-na su-ni-šu iš[-kun]</i>	2009
8'	2009	̣is-še : ÉNSI	<i>eš-ša-ak-ku</i>	2010
9'	2010	̣ša-ag-ga : SAĞA	<i>ša-gu-u</i>	2011
10'	2011	̣šab-ra : TUKU-DA ¹³⁴ (!ŠABRA)	<i>ša-bi-ru</i>	2012
11'	2012	[U]M.MI.A.AN	<i>um-mi-ia-a-nu</i>	2013
12'	2013	[x] ^{xx} 135 : UNKIN	<i>pu-uh-ru</i>	2014
13'	2014	[ši-d] ⁱ : SID	<i>mi-nu-tu</i>	2015
14'	2014a	[SID UM.ME].A.NI	<i>mi-nu-tu ma-nu-u</i>	2016
15'	2015	[] ̣DI	<i>di-nu</i>	2017
16'	2016	[] ̣DI.KUD	<i>da-ia-nu</i>	2018
17'	2016a'	[DI.KUD.G]AL	<i>di-qu-gal-lu</i>	2019
18'	2016a''	[DI.KUD.G]AL	<i>ša-pí-tu</i>	2021
19'	2016b	[DI.KUD] IRI	<i>da-ia-an</i> IRI	2022
20'	2016c	[DI.KUD] LUGAL	<i>da-ia-an</i> LUGAL	2023
21'	2016d	[DI.KUD.E.N]E.NE	<i>da-ia-an-šu-nu</i>	2024
22'	2017	[AB].BA	<i>ši-i-bu</i>	2025
23'	2017a	[AB.] ̣BA IRI	<i>ši-bu-ut</i> IRI	2026
24'	2017b	[AB.BA] LUGAL	<i>ši-bu-ut</i> LUGAL	2027
25'	2017c	[AB.BA] DI.KUD	<i>ši-bu-ut da-ia-an-ni</i>	2028
26'	2017d	[AB.BA.E.NE.] ̣NE	<i>ši-bu-ut-šu-nu</i>	2029
27'	2018	[IGI AB.BA] IRI ¹	<i>̣ma-har ši-bu-ut</i> IRI	2030
28'	2019	[MA]ŠKIM	<i>ra-bi-su</i>	2031
29'	2019a	[MAŠKIM IRI]	<i>ra-bi-iş</i> IRI	2032
30'	2019b	[MAŠKIM LUGAL]	<i>ra-bi-iş</i> LUGAL	2033
31'	2019c	[MAŠKIM DI].KUD	<i>ra-bi-iş da-ia-ni</i>	2034
32'	2019d	[MAŠKIM.E.NE].NE	<i>ra-bi-iş-šu-nu</i>	2035
33'	2020	[MAŞ].EN.DÙ	<i>muš-kì-nu</i>	2036
34'	2021a	[IN.KÚR]	<i>ik-ki-ir</i>	2037
35'	2021b	[IN.KÚR].E.MEŠ	<i>ik-ki-ru</i>	2039
36'	2022a	[IN].PÀD.DA	<i>it-mi</i>	2040
37'	2022b	[IN]. ̣PÀD ¹ .DA.E.MEŠ	<i>i-ta-am-mu-u</i>	2042

38'	2023	[NA]M.DUMU.A.NI.ŠÈ	<i>a- lna ma-ru-ut-ti-šu</i>	2043
39'	2024	[NAM.I]BILA.NI.ŠÈ	<i>a-an ap-lu-ut-ti-šu</i>	2044
40'	2025	[NAM].ŠEŠ.A.NI.ŠÈ	<i>a-na ah-hu-ti-šu</i>	2045
41'	2026	[NAM].AD.A.NI.ŠÈ	<i>a-na a-bu-ti-šu</i>	2046
42'	2026	[NAM].AMA.A.NI.ŠÈ	<i>a-na um-mu-ti-šu</i>	-
43'	2027	[NAM.A]B.BA.A.NI.Š[È]	<i>a-na ši-bu-ti-šu</i>	2047
44'	2028	NAM.LÚ.HUĜ.ĜÁ.NI ¹ .ŠÈ	<i>a-na ar-du-ti-šu</i>	2050
45'	2029	NAM.LUGAL[A].NI.ŠÈ	<i>a-na be-lu-ti-šu</i>	2048
46'	2030	[NAM.Ì]R[A].NI.ŠÈ	<i>la- lna ar-du-ti-šu</i>	-
47'	2031	[NAM.ZÚ.KEŠDA ÍB.T]A.È	<i>la- lna ki-iš-↑ri ú-še-si</i>	2054
48'	2032	[ZÚ.KEŠDA M]U<1> KAM [KINi] ⁿ ₄ DU kug- rba-bar? i ₁ [la]-e ¹³⁶ :	<i>a-[n]a ki-iš-<<si>>ri ša-at-↑ti-šu 9 <GÍN> KUG.BABBAR i-ša-aq-qa-al</i>	2055 2056
50'	2034a	[] BÍ[.IN ₄ .DUG ₄]	<i>iq-bi</i>	2057
51'	2034b	[NU.BÍ.I]N ₄ ? .AN[.DUG ₄] ¹³⁷	<i>ú-ul iq<-bi></i>	2058
52'	2034c	[BA.AN.DUG ₄]	<i>iq-te-bi</i>	2059
53'	2034d	[NU.BA.AN.DUG ₄]	<i>ú-ul iq-te-bi</i>	2060
54'	2035	[KA ^{NA} 4KIŠIB].A.NI.ŠÈ A.NU.ME.A	: <i>i-na pí-i ka-ni-ki-↑šu pa-ni-i</i>	2061
55'	2036	[É.A.NI D]Ù.A	<i>lÉ-šú i-púš</i>	2062
56'	2037	[EGIR.BI NÍG.] LKALAG? ¹³⁸ [.GA]	<i>EGIR-šú ldan- na</i> ¹³⁸	2063
57'	2038	[ŠU.A.NI.ŠÈ BA.AB.SI.SÁ	<i>qa-ti-š]u i-ma-al-lu</i>	2064

break

II				
1 ^A	-	IN.[...]	[...]	2074-87
2'	-	IN.[...]	[...]	2074-87
3'	2046a	BA.AN.KUR ₉	[ú-še-ri-ib]	2088
4'	2046b	NU.BA.AN.KUR ₉	[ul ú-še-ri-ib]	2089
5'	2047	ZÍ.RI.DAM	[i-pa-as-sa-as]	2090
6'	2048	^{NA} 4KIŠIB <LIBIR> ul ¹³⁹ PA.A[D.DI <A/I>r DAM	vacat	2092-3
7'	2049	ŠU.TI	<i>q[a-ta-tu]^{<A/I>}</i>	2095
8'	2049a	ŠU.TI.A.NI	<i>qa¹[-ta-ti-šu]^{<A/I>}</i>	2096
9'	2049b	ŠU.TI.A.NI.NE	<i>q[a-ta-ti-šu-nu]^{<A/I>}</i>	2097
10'	2050	ŠU.TI.A.NI ŠU BA.AN[.TEĜ ₄	<i>qa-^{<A/I>}t]a-ti-↑šu il-qé]</i>	2098
11'	2051	^{I-gi-ri} : EGIR	<i>ar-[ka-tu]</i>	2099
12'	2051a	EGIR.BI	<i>ar-ka[t-šu]</i>	2100
13'	2051b	EGIR.BI.NE.NE	<i>ar-[kat-šu-nu]</i>	2101
14'	2052	DI.BI AL.KUD	<i>di-in₄-šu [di-in₄]</i>	2102
15'	2053	INIM.BI AL.TIL	<i>a-ma-at-šu¹[gam-rat]</i>	2103
16'	2054	ŠAG ₄ .GA.A.NI DÙ.GA	ŠAG ₄ -šu DÙ.GA	2104
17'	2055a	MU.UN.NI	šu-um-šu	2106
18'	2055b	MU.UN.NE.NE	šu-um-šu-nu	2107

19'	2056	ŠE UR₅.RA	¹⁴⁰ <i>e-ia hu-bu-ul-li</i>	2108
20'	2057	ŠE EŠ.DÉ.A	<i>e-ia hu-bu-ut-te-ti</i>	2109
21'	2058	ŠE ŠU.LÁ	<i>e-ia qí-ip-ti</i>	2110
22'	2059	ŠE ŠE.BAL	<i>e-ia šu-pu-ul-ti</i>	2111
23'	2060	ŠE NÍG.BA	<i>e-ia qí-il-ti</i>	2112
24'	2061	ŠE NÍG.ŠU	<i>e-ia qa-ti</i>	2113
25'	2062	ŠE BABBAR	<i>e-ia pe-su-u</i>	2116
26'	2063	ŠE BA.RÍ.GA	<i>pár-sik-tu₄</i>	2117
27'	2064	ŠE BA.AN 10	NI <i>su-tu-tu₄</i>	2118
28'	2065	ŠE Ī.DUB	<i>e-ia na-aš-pa-ki</i>	2121
29'	2066	Ī.DUB	<i>na-aš-pa-ku</i>	2122
30'	2067	Ī.DUB ŠE	<i>na-aš-pa-ak e-i</i>	2123
31'	2068	Ī.DUB ŠE Ī.ĜIŠ	<i>na-aš-pa-ak</i> <i>ša-am-↑ša-am-mi</i>	2124
32'	2069	Ī.DUB ZÚ.LUM.MA	<i>na-aš-pa-ak šu-lu-up-pi</i>	2125
33'	2070	Ī.DUB ÍB.GI.GI	<i>na-aš-pa-ak it-ta-nap-pa-al</i>	2126
34'	2071	Ī.DUB ŠAG₄ Ī.DUB	<i>na-aš-pa-ku</i> ŠAG₄ <i>na-aš-pa-ki</i>	2127
35'	2072	ŠAG₄ Ī.DUB	ŠAG₄ <i>na-aš-pa-ki</i>	2128
36'	2073	da(ša)-ga-ag-ga : ŠAKAKA	<i>ma-hi-ru</i>	2129
37'	2074	ŠAKAKA LGU.LA	<i>ma-hi-rù ra-bu-u</i>	2130
38'	2075	ŠAKAKA TUR.RA	<i>ma-hi-rù sa-ah-rù</i>	2131
39'	2076	ŠAKAKA GI.NA	<i>ma-hi-rù kì-nu</i>	2136
40'	2077	ŠAKAKA SIG₅.GA	<i>ma-hi-rù da-am-qu</i>	2132
41'	2078	ŠAKAKA ZÁLAG.GA	<i>ma-hi-rù nam-ru</i>	2134
42'	2079	ŠAKAKA KALAG.GA	<i>ma-hi-rù da-an-nu</i>	2135
43'	2080	L ŠAKAKA J DÙG.GA	<i>ma-hi-rù.tá-a-bu</i>	2138
44'	2081	[ŠAKAKA IRI A]L. LDUJ. LKA	LiJ - Lna ↑ma-hi-ra-ti IRI il-la-ku	2146
45'	-	[...]	...]↑x-ša-ti-in	?
break				
III				
1'R	2084d	[Z̄G.GA DILI.DILI	<i>ti-i-tu₄ a-hi-t]u₄</i>	2158
2'	2085	[A.GA.ZI	<i>im-bu-u]</i>	2159
3'	2086	[A.GA.ZI ÍB.SI.SI	<i>im-bu-u] °i-ma-al-lu-u</i>	2160
4'	2087	[A.GA.ZI ÍB.DIRIG.GA	<i>i-m]a-at-ta-ru</i>	2161
5'	2088	[ÍB.TAK₄	<i>ši-it-tu₄]</i>	2162
6'E	2089	[ÍB.TAK₄ Š]E	<i>ši-ta-[at e-i]^{<E/R>}</i>	2163
7'	2090	[ÍB.TAK₄ Š]E Ī. ĜIŠ	<i>ši-ta-at s^{<I/E>} a-am-šá-am-mi</i>	2164
8'¹	2091	ÍB[^{<I/E>} .TAK₄] ZÚ.LUM.MA	<i>ši-ta-a^{<E/R>} t su-lu-p[i]</i>	2165
9'	2092	ÍB.T[AK₄ ^{<I/E>} NÍG].KA₉	<i>ši-ta-at ni-i^{<E/R>} k-ka-as-s[i]</i>	2166
10'	2093	NÍG.[^{<I/E>} K]AS₇	<i>ni-ik-ka-as-su</i>	2167
11'	2094	NÍG.KAS₇. ^{<I/E>} AK.] °A?	<i>ni-ik-ka-as-su ep-[šu]</i>	2168
12'	2095	NÍG.KAS₇[^{<I/E>} .NU.AK.] °A	<i>ni-ik-ka-as-su [la-a ep-šu]</i>	-
13'	2096	NÍG[^{<I/E>} .KAS₇.TIL.L]A	: <i>ni-ik-ka-a[s-su ga-mi-ir]</i>	2169
14'	2097	N[ÍG ^{<I/E>} .KAS₇.NU.TIL.L]A	: MIN <i>la-a g[a-mi-ir]</i>	2170
15'E	2098	[D]U₈?	: <i>pa-tá-r[u]</i>	2171
16'	2098a	[IN.DU₈	<i>ip-t]u-ur []</i>	2172
break				

1'' ^A	2099	[NUMUN]	ʳze ¹ -rù ¹⁴¹ []	2180
2''	2099a	MU	aš-šu	2184
3''	2099b	MU	iš-šu ¹⁴²	-
4''	2099c	MU	ni-šu	2185
5''	2099d	MU	zi-ik-rù	2187
6''	2099e	MU	šu-mu	2182
7''	2099f	MU	ša-at-tu	2190
8''	2099g	MUHALDIM	<mu->ha-al-du ₄	-
9''	2099h	MUHALDIM	nu-ha-ti-im-mu	2192
10''	2100	MU.GUR(!KÚR)	pá-la-at ¹⁴³	-
11''	2101	MU.BAL	pá-la-at	-
12''	2102	MU.BAL.LÁ	pá-la-at	2194-5
13''	2103	MU.IM.MA	ša-ad-dá-aq-di	2195
14''	2104	MU.AN.NA	ša-na-at	2196
15''	2105a	MU.ÚS.SA 2-na	ša-ni-tu ša-at-tu ₄	2197
16''	2105b	MU.ÚS.SA <3>	3-tu ₄ ša-at-tu	2198
17''	2106	MU SIG ₅ .GA	ša-at-ʳtu da-mi-iq-tu ₄	-
18''	2107	MU HUL.ĜÁL	MIN [l]e-mu-ut-tu ₄	2198a
19''	2108	MU NA(!?NA ₄).GAZ	MIN i-sí-iq-tu ₄	-
20''	2109	MU KALAG.GA	MIN dan-na-tu ₄	-
21''	2110	MU DÙG.GA	MIN tá-a-bá-tu ₄	-
22''	2111	MU DA.RI.A	MIN da-ri-tu ₄	-
23''	2112	MÁŠ.DA.RI.A	er-bu	-
24''	2113	MÁŠ.DA.RI.A GÁ(!DAĜAL).LA ¹⁴⁴	ra-ap-PU(!šu)	-
25'	2114	MÁŠ.ŠU.GID.GID	ba-ru-u	2199
26'	2115	UGULA MÁŠ.ŠU.GID.GID	a-kil ba-ri-i	2200
27'	2116	DAM.GÀR	tam-kà-ru	2201
28'	2117	UGULA DAM.GÀR	a-kil tám-kà-ri	2202
29'	2118	[D]UGUD(!ŠAĜAN).LA ¹ (!LÁ)	ša-ma-al-lu-u	2203
30'	2118'	[MA.N]A.LA(!LÁ) ¹⁴⁵	ŠU ₁ - ₁ ma la-lu-u	2204
31'	2118''	[MU.UN.BAL]	lih ₁ [-ri]	2205
break				
Reverse				
IV				
1' ^A	2119	[ÉG]	ʳe-k[u ₈ ']	2207
2'	2120	[PA ₅	pa]l-[gu ₅]	2208
3'	2121	[PA ₅ .LÁ]	ʳa-t[á-ap-pu]	2209
4'	2122	[PA ₅ .SIG]	ʳa-tá-[ap-pu]	2210
5'	2123	[PA ₅ .SÌTA	ra]-a-tu []	2211
6'	2124	[PA ₅ NAM.BA]L	a-tap-p[a ih-ri]	2213
7'	2125	[E SIG.GA	e-k]à iš-pu-u[k]	2214
8'	2126	[DÙ.A.BI	ka-l]a-mu	2215
9'	2127	[IM.DÙ.A.BI	pí]-ti-i[q-tu ₄]	2216
10'	2128	[IM.DÙ.A.BI] AK.A	p[i-ti]-iq-tu ₄ ↑ pá-ta-qu	2217

11'	2129	[NAM.É]RIM ¹⁴⁶ .MA	[ma-mi-tu ₄]	2218
12'	2130	[NAM.ÉRIM.MA] A[K.A]	ma-mi-t]a tu-mu-u	2220
13'	2131	[NAM.RA	ša-al-la-tu ₄]	2221
14'	2132	[NAM.RA AK.A	ša-al-la-tu ₄ š]a-la-lu	2224
15'	2133	[NAM.ME.EN.NA AK.A	mì-it-ru-u]	2225
16'	2134	[NAM].ME.E[N.NA	me-en-na]	2226
17'	2135	[NA]M.ME.EN.N[A.ŠÈ APIN ŠE ÍB.TA.]È	↑a-na e-ri-ši e-ia ú-še-si	2227
18'	2136	AN.TA	e ¹ [-li-iš]	2228
19'	2137	KI.TA	š[ap-li-iš]	2229
20'	2138	AN.TA ù K[I.TA	e-li-iš ù š]ap-li-iš	2230-1
21'	2139	ÚS	š[i-id-du]	2232
22'	2140	SAĞ	p[u-tu ₄]	2234
23'	2141	BÙRU	š[ap-lu]	2235
24'	2142	šu-ha-ad <: SUKUD>	m[i-lu-u]	2236
25'	2143	ta-ak-kal [?: DAĞAL>	x]x-šu	2237
26'	2144	Á	[i-]rdu	2238
27'	2145	Á.BI	i-di-šu	2239
28'	2145a	Á.BI.NE.NE	i-di-šu-[nu]	2240
29'	2146	DA	.te ₆ -hu	2242
30'	2146a	DA.BI	.te ₆ -lhu [-šu]	2243
31'	2146b	DA.BI.N[E.NE	.te ₆ -hu-šu-nu]	2244
32'	2147	DA É	[...]	2245
33'	2148	EGIR É!	[...]	2246
34'	2149	ÚS.SA[.DU	[...]	2247
35'	2150	[Ú]S.S[A.DU A.ŠAG ₄ .GA	[...]	2249
36'	2151	[Ú]S.S[A.DU KIRI ₁₆	[...]	2250
37'	2152	[ÚS GÍD.DA	[...]	2253
38'	2153	ÚS L[ÚGUD. ^{<A/V>} D]A	[ši-id-du ^{<V/E>}] ku-[ru-u]	2254
40'	2154	Ú[S BÙR ^{<A/V>}].MEŠ	ši-id ¹ -d[u ^{<V/E>}] ša[p-lu]	2252
41'	2155	Ú[S ^{<A/V>} S]AĞ	ši-id-d ^{V/E} u pu-[ti]	2251
42, ^V	2156	[] lZAGJ	pa-a[t ^{<V/E>} -t]u	2255
43, ^E	2157	[ZAG.KIRI ₁₆]	pa-a]t ki-ri-[i]	2256
44'	2158	[SA.DUL.BI]	l-e-bu- lru	2259
45'	2159	[ÉG SA.DUL.BI]	l-i-ki e-[bu-ri]	2260
46'	2160	[DAL.B]A.NA	bi ₄ -ri-tu ₄	2262
47'	2161	[ÉG] DAL.BA.NA	e-ki bi ₄ -r[i-ti]	2263
48'	2162	[I.Z]I [?] DAL.BA.NA	i-ga-ra→ ^{<E/R>} bi ₄ -ri-ti	2264
49'	2163a	Ì.ĞÁL	i-ba-aš-š[i]	2267
50'	2163b	NU.Ì.ĞÁL	ul i-ba-[aš-ši]	2268
51'	2164	KASKAL	har-ra-a-[nu]	2269
52'	2165	HAR.RA.AN.NU	har-ra-[a-nu]	2270
53'	2166	HAR.RA.AN.NU<<NU>>	ur-[hu]	2271
54'	2167	HAR.RA.AN GUR ¹⁴⁷	har-[ra-nu ...]	2274

break

V				
1 ^A	2168a	[GÚ.DA R]I.A	ú-ta-x[...]	2287
2'	2168b	[GÚ.DA R]I.A	na-an-da-ar-[-ru]	2287
3'	2169	[GÚ ɬ.A]K.A	ki-it-pu[-lu]	2288
4'	2170	[GÚ.NÍĜ.GILI]M.MA	ši ¹⁴⁸ -ik-p[e ₅ ?-tu]	2289
5'	2171	[GÚ.DIB.BA	ha-al-t]i ₄ -ik-ku ₁₃	2290
6'	-	[...]	...] ma la []	?
about 25 lines missing				
1 ^{"A}	2181	[LÚ.ŠE.] ⁷ UR ₄ [.]UR ₄	ha-mi-mu]	2333
2 ["]	2182	[LÚ.ŠE.K]LKÉŠ.DA	ra-ki-s[u]	2334
3 ["]	2183	LÚ.ŠE.ĜÁ.ĜÁ.A	si-ib-b[i-lu]	2335
4 ["]	2184	LÚ.ŠE.BAD.DA	da-i-šu ¹⁴⁹ []	2336
5 ["]	2185	LÚ.ŠE.DÙ.A	<<A>> ba-ab-[-bi-lu]	2339
6 ["]	2186	LÚ.ŠE.LÁ	za-ru-[u]	2340
7 ["]	2187	LÚ.ŠE.LÁ KI.T[A	...]	2341
8 ["]	2188	LÚ.ŠE.B[AL	...]	2342
9 ["]	2189	LÚ.A.[BAL] da-[lu-u]	2344
10 ["] some traces				
about 5 lines missing				
1 ^{"A}	2198	[GÀR.MAH.A.NI UMB]IN ¹⁵⁰ [ab-bu-ut-ta-ši si-ra]	-
2 ["]	-	[...]x x[ú-ga-al-l[i-ib]	-
3 ["]	2199	[ĜIŠ.GİR.A.NI] I[N.DU ₈]	...]	-
4 ["]	2200	[AMA.AR.GI.NAM.GÉME.A.NA]	ka-ar-sa-ši i]p-t[ú-ur]	-
		IN[.DU ₈	<A/E> ... ¹⁵¹]	-
5 ["]	-	[...]AN DA [x	<A/E> ...]	-
6 ["]	-	[...].A.NI I[N.X	<A/E> ...]	-
7 ["]	-	x[...].A.NI x[x	<A/E> ...]x	-
8 ["]	2201	KI.DUMU.MUNUS ⁷ . ⁷ NI ⁷ .[M]E IN.X[<A/E> ...-]šu	-
9 ["]	2202	EN LUGAL.A.NI AL.TIL.LA [<A/E> ...-t]a	2352b
10 ["]	2203	LUGAL.A.NI IN.ÍL [<A/E> ...]x-ar-ša	2352c
			it-ta-na-ša-a[š]	
11 ["]	2204	EGIR LUGAL.A.NI BA.A[N.DA.KU.DA	<A/E> ...]-rli-rli	2352d
12 ["]	2205	DUMU.MEŠ LUGAL.A.NI		2352e
		NÍĜ.[ĜÁ.LA ^{<A/E>} ...].IN.DU-DU	-	
13 ["]	2206	NAM.GÉME.A.NI[.ŠÈ ^{<A/E>}		2352f
		INIM] ɬĜÁ. ɬĜÁ.	[...]	
14 ["]	2207	LÚ NA-ME-[-]	[...]	- ¹⁵²
15 ["] traces only				
probably no more lines missing before end of column				

2 Tablet 2 – 542 B¹⁵³ (731058 – p.134)

Obverse

I

1'	2025	[NA]M.Š[EŠ.A.NI.ŠÈ	...]	2045
2'	2026	NAM.AD.[A.NI.ŠÈ]	...]	2046
3'	2026	NAM.AMA.[A.NI.ŠÈ]	...]	-
4'	2027	NAM.AB.BA.A ¹ [.NI.ŠÈ	...]	2047
5'	2028	NAM.LÚ.HUĜ.ĜÁ.A.N[I.ŠÈ	...]	2050
6'	2029	NAM.LUGAL.A.N[I.ŠÈ	...]	2048
7'	2030	NAM.ÌR.A.NI.ŠÈ	[...]	2049
8'	2031	NAM.ZÚ.KEŠDA ÍB.TA.É[D	...]	2054
9'	2032	ZÚ.KEŠDA.MU 1 KAM	[...]	2055
10'	2033	<9> _{KINin} ⁴ DU kug-[ba]-bar i-la-e ¹⁵⁴	[...]	2056
11'	2034a	BÍ.IN4.[DU]G ₄	<i>iq-b[i]</i>	2057
12'	2034b	NU.BÍ.I[N ₄ .DUG ₄]	<i>ú-u[l iq-bi]</i>	2058
13'	2034c	BA.AN.[DUG ₄]	<i>iq-te¹-bi []</i>	2059
14'	2034d	NU.BA.AN.[DUG ₄]	<i>ú-ul iq-te-b[i]</i>	2060
15'	2035	KA ^{NA} ₄ KIŠIB[.A.NI.Š]È <MIN>	: <i>i-na pí-i ka-ni[-ik-šu</i>	2061
		NU.ME.A	<i>pa-ni-i]</i>	
16'	2036	É.A.NI [D]Ù.A ¹	<i>É-šú i-[púš]</i>	2062
17'	2037	EGIR.BI NÍĜ.K[LAG.G]A	EGIR-šú <i>dan-na</i>	2063
18'	2038	ŠU.A.NI.ŠÈ BA.A[B.] LSI ₁ . LSÁ ₁	<i>qa- Łti-šu i-ma-al-[lu]</i>	2064
19'	2039	SAR 5 (!5 SAR)	<i>ha-mi-il-ti mu-ša-ri</i>	2065
		É.DÙ.A	¹⁵⁷ : <i>É^m₄ ep-šu¹</i>	.
20'	2040	KÁ ¹⁵⁵ ĜIŠ KI.KÉŠ.DA ¹⁵⁶ ĜIŠ IG ĜIŠ SAĞ.KUL GUB.BA	-	2066-8
21'	2041a	IN.NA.SUM	<i>id-din</i>	2070
22'	2041b	NU.IN.NA.SUM	<i>ul id-din</i>	2071
23'	2041c	BA.AN.SUM	<i>it-ta-din</i>	2072
24'	2041d	NU.BA.AN.SUM	<i>ul it-ta-din</i>	2073
25'	2042a	IN.GAR.RA	<i>ku-mu-ur-ru-u</i>	2074
26'	2042b	IN.GAR.RA	<i>šu-ku-un-nu-u</i>	2075
27'	2042c	IN.ĜAR	<i>iš-ku-un</i>	2076
28'	2042d	ŁIN. ŁĜAR, ŁE.ME	<i>i-ša-ka-nu</i>	2078

end of column

II

1'	2088-92	Í[B.TAK ₄	...]	2162-6
2'/4'	idem	ÍB.TAK ₄ [...]	idem
5'	2093	NÍĜ.K[A ₉	...]	2167
6'	2094	NÍĜ.KA ₉ .AK.[A	...]	2168
7'	2095	NÍĜ.KA ₉ .NU.AK.[A	...]	2170

end of column

Reverse
VI

1.	2172	LÚ.ENGAR	<i>ik-ka-ru</i>	2321
2.	2173	LÚ.ŠAG ₄ .GİR	<i>ku₈-ul-li-zù</i>	2325
3.	2174	GUD.DA.ÚS.SA.A	<i>ri-id al-pí</i>	2326
4.	2175	GUD.DA.RI.A	<i>ki-im-ru</i>	2327
5.	2176	GUD.DA.DIRIG.GA	<i>at-ta-rù</i>	2328
6.	2177	<GUD.DA.>NA.GAD	<i>ku-ud-da-na-ak-te-e</i>	2329
7.	2178	LÚ.ŠAG ₄ .GAZ	<i>ha-am-ba-tu₄</i>	2330
8.	2179	LÚ.HUĜ.ĜÁ	<i>ag-rù</i>	2331
9.	2180	LÚ.ŠE.GUR ₁₀ .KUD	<i>e-si-du</i>	2332
10.	2182	LÚ.ŠE.KI.KÉŠ.DA	<i>ra-ki-i-su</i>	2334
11.	2183	LÚ.ŠE.ĜÁ.ĜÁ.A	<i>si-ib-bi-lu</i>	2335
12.	2184	LÚ.ŠE.BAD.DA	<i>da-i-šu</i>	2336
13.	2185	LÚ.ŠE.DÙ.A	<i>A(=mu_x)¹⁵⁸-ba-ab-bi-lu</i>	2339
14.	2186	LÚ.ŠE.LÁ	<i>za-ru-u</i>	2340
15.	2187	LÚ.ŠE.LÁ KI.TA	<i>za-ru-u ša-pí-[il-ti]</i>	2341
16.	2188	LÚ.ŠE<<AB>>.LÁ	<i>mu-še-lu-u</i>	2342
17.	2189	LÚ.A<<AB>>.LÁ	<i>da-lu-u</i>	2344
18.	2190	LÚ.AL.LA.AK.A	<i>ra-pí-q[u]</i>	2346
19.	2191	LÚ.NÍĜ.GUL.AK.A	<i>hé-pu-u</i>	2347
20.	2192	LÚ.NÍĜ.GUD.DA.AK.A	<i>ka-si-mu</i>	2348
21.	2193	LÚ.LAG.RI.RI.GA	<i>la-qí-[it kur-ba-an-ni]</i>	2350
22.	2194	IGI. ^D UTU.ŠÈ DI.KUD NÍĜ.GI.NA	: <i>a-n[a ...]</i>	-
23.	2195	GÉME LUGAL.A.NI BA.TUKU	: <i>an-[...]</i>	-
24.	2196	DUG.NAM.GÉME.A.NI.ŠÈ IN.[GAZ	: <i>[...]</i>	-
25.	2197	SAĜ KI.A.NI IN.È	: <i>p[u-ta-ši ...]</i>	-
26.	2198	GÀR.MAH.A.NI UMBIN X[...	: <i>[...]</i>	-
27.	2199	ĜIŠ.GİR.A.NI IN.DU ₈	: <i>[...]</i>	-
28.	2200	[AM]A.AR.GI NAM.GÉME.].[A.NI IN.DU ₈	: <i>[...]</i>	-
29.	-	[X]X.A.NI. XX[...]	: <i>[...]</i>	?
		break		

2 Tablet 3 - 542D (74342a - p.671)
Obverse
II

1'	2082	[ŠAG ₄ .BI.ŠÈ IN. ĜAR	<i>a-na lib-bi-šú iš-k]u-[n]</i>	2150
2'	2083a	[IN.DADAG	<i>ub-bi-i]b</i>	2152
3'	2083b	[IN.DADAG.E.MEŠ	<i>ub-ba-b]u</i>	2154
4'	2084a	[ZÌG.GA	<i>si-i-t]u₄</i>	2155
5'	2084b	[ZÌG.GA	<i>ti-b]u-tu₄</i>	2156
6'	2084c	[ZÌG.GA	<i>ni-s]i-ih-tu₄</i>	2157
7'	2084d	[ZÌG.GA DILI.DILI	<i>si-i]-tu₄ a-hi-tu₄</i>	2158
8'	2085	[A.GA.ZI	<i>im-b]u-u</i>	2159
9'	2086	[A.GA.ZI ÍB.SI.S]I	: <im-> <i>bu-u i-ma-al-lu[-u]</i>	2160
10'	2087	[A.GA.ZÍB.DIRIG.G]A	: <i>i-ma-at-ta-ru</i>	2161

11'	2088	[ÍB.TAK ₄]	ši-ta-tu ₄	2162
12'	2089	[ÍB.TAK ₄ . ŠE]	ši-ta-at e-i	2163
13'	2090	[ÍB.TAK ₄ . ŠE Ì]. ĜIŠ	ši-ta-at ša-am-šá-am-[mi]	2164
14'	2091	[ÍB.TAK ₄ ZÚ.L]UM.MA	ši-ta-at su-lu-p[i]	2165
15'	2092	[ÍB.TAK ₄].NÍĜ.KAS ₇	ši-ta-at ni-ik-k[a-as-si]	2166
16'	2093	[..] : NÍĜ.KAS ₇	ni-ik-ka <u>u</u> -[as-su]	2167
17'	2094	[NÍĜ.KAS ₇ .A]K. ŁA	MIN ep-šu <u>u</u> []	2168

break

Reverse

III

1'	2146a	[DA.B]I	.te ₆ -h[u]	2243
2'	2146b	[DA.B]I.NE.NE	.te ₆ -hu[-šu-nu]	2244
3'	2147	[DA.]É	.te ₆ -e[h É-ti]	2245
4'	2148	[EGIR.]É	ar-k[a-at É-ti]	2246
5'	2149	[ÚS.SA].DU	i-t[ú]	2247
6'	2150	[ÚS.SA.D]U A.ŠAG ₄ .GA	i-t[ú eq-li]	2249
7'	2151	[ÚS.SA.D]U KIRI ₁₆	i-tú ¹ [ki-ri-i]	2250
8'	2152	[ÚS.GÍD.DA]	ši-id-du []	2253
9'	2153	[ÚS.LÚGUD.DA]	ši-id-du ku-r[u-u]	2254
10'	2154	[ÚS.BÙR]	ši-id-du ša[p-lu]	2252
11'	2155	[ÚS.SAĜ]	ši-id-dì pu-t[i]	2251
12'	2156	[ZAG	p]a- ¹ at-[t]ú	2255
13'	2157	[ZAG.KIRI ₁₆	p]a-at ki-ri-i	2256
14'	2158	[SA.DUL.BI]	Łe-bu-ru	2259
15'	2159	[ÉG SA.DUL.BI	i-ki] e-bu-ri	2260
16'	2160	[DAL.BA.NA	bi ₄ -r]i-tu ₄	2262
17'	2161	[ÉG DAL.BA.NA	e-ki bi ₄ -r]i-ti	2263

break

Right Edge

1. - [...] x-ru-gu-un-nu ?
 2. has traces only

Fragments:

542 C (74250 – p.578)

Obverse

1'	2056	[ŠE.U]R ₅ .RA	[...]	2108
2'	2057	[ŠE.EŠ].DÉ.A	[...]	2109
3'	2058	[ŠE Š]U.LÁ	e ¹ [-ia qí-ip-ti]	2110
4'	2059	[ŠE Š]E.BAL	e ¹ [-ia šu-pu-ul-ti]	2111
5'	2060	[ŠE NÍ]Ĝ.BA	e-[ia qí-il-ti]	2112
6'	2061	[ŠE NÍ]Ĝ.ŠU	e-[ia qa-ti]	2113
7'	2062	[ŠE] BABBAR	e-i[a pe-su-u]	2116
8'	2063	[ŠE B]A.RÍ.GA	pár-si[k-tu ₄]	2117
9'	2064	[ŠE BA.A]N 10	NI s[u-tu-tu ₄]	2118
10'	2065	[ŠE] ɿ.DUB	e-ia [na-aš-pa-ki]	2121

11'	2066	[Ì].DUB	<i>na-aš-pa-[ku]</i>	2122
12'	2067	[Ì].DUB ŠÈ	<i>na-aš-p[a-ki e-i]</i>	2123
13'	2068	[Ì].DUB ŠÈ.Ì.ĜIŠ	<i>na-a[š-pa-ak ša-am-ša-am-mi]</i>	2124
14'	2069	ΓÌ.DUB ZÚ.LUM.MA	<i>na-[aš-pa-ak šu-lu-up-pi]</i>	2125
15'	2070	ĻÌ.DUB ÍB.GI.GI	<i>na-[aš-pa-ak it-ta-nap-pa-al]</i>	2126
16'	2071	Ì.DUB ŠAG ₄ ČÌ.DUB	<i>n[a-aš-pa-ku ŠAG₄ na-aš-pa-ki]</i>	2127
17'	2072	ŠAG ₄ ČÌ.DUB	<i>ŠA[G₄ na-aš-pa-ki]</i>	2128
18'	2073	[d]a(!ša)-ga-ag-ga : ŠAKAKA	<i>ma-[hi-ru]</i>	2129
19'	2074	[ŠA]KAKA GU.LA	<i>ma-[hi-rù ra-bu-u]</i>	2130
20'	2075	[ŠAKAK]A TUR.RA	<i>m[a-hi-rù sa-ah-rù]</i>	2131
21'	2076	[ŠAKAK]A GI.NA	[...]	2136
22'	2077	[ŠAKAKA] SIG ₅ .GA	[...]	2132
Reverse				
1'	-	[...]	[...]x x	?
2'	-	[...]	[...]x [...]-x-u	?
3'	-	[...]	[...] ūir-gu-mu ¹ -ni-iš-ši	?
4'	-	[...]	[...]-ma e-li-ši ul i-šu	?

542 F (74127b – p.321)

1'	2113	[MÁŠ.DA.RI.A DAĞAL.]LA	: er-bu ra-ap-šu	-
2'	2114	[MÁŠ.ŠU.GID.GID]	ba-ru-u	2199
3'	2115	[UGULA MÁŠ.ŠU.GID.GID]	a-kíl ba-ri-i	2200
4'	2116	[DAM.GÀR]	tám-kà-ru	2201
5'	2117	[UGULA DAM.GÀR]	°a-kíl tám-kà-ri	2202
6'	2118	[DUGUD(!ŠAĞAN).LA(!LÁ)]	š]a-ma-al-lu-u	2203
7'	2118'	[MA.NA.LA(!LÁ)]	ŠU-ma] la-lu-u	2204
8'	2118''	[MU.UN.BAL]	i]h-ri	2205

542 G (74298e – p.638)

Reverse (Obverse only has a few isolated final signs belonging to unidentified entries)

1'	2123	[PA ₅ .ŠÌTA	ra-a-t]u	2211
2'	2124	[PA ₅] ūNAM. ūBAL	ūa ¹ -tap-pa ih-ri	2213
3'	2125	[ÉG] SIG.GA	e-kà iš-pu-uk	2214
4'	2126	ĻDÙ.A.BI	ka-la-mu	2215
5'	2127	[I]M.DÙ.A.BI	pí-ti-iq-tu ₄	2216
6'	2128	[I]M.DÙ.A.BI AK.A	: pí-ti-iq-tu ₄ <pa-ta-qu>	2217
7'	2129	[NA]M.ÉRIM	ma-mi-tu ₄	2218
8'	2130	[N]AM.ÉRIM AK.A	: ma-mi-ta tu-mu	2220
9'	2131	NAM.RA	ša-al-la ₁ -tu ₄	2221
10'	2132	NAM.RA AK.A	ša-al-la-tu ₄ ša-la-lu	2224
11'	2133	NAM.ME.EN.NA ūAK ¹ .A	mì-it-ru-u	2225
12'	2134	NAM.ME.EN.NA	me-en-na	2226
13'	2135	NAM.ME.EN.NA.ŠÈ APIN ŠE ÍB.TA.È	: a-na ↑e-ri-ši e-ia ú-še-si	2227
14'	2136	AN.TA	ūe-li-iš	2228
15'	2137	KI.TA	šap-li-iš	2229
16'	2138	AN.TA KI.TA	e-li-iš ū ūap-li-iš	30-1

17'	2139	[] ÚS	ši-id-du	2232
18'	2140	[] SAĜ	pu-tu ₄	2234
19'	2141	[BÙRU]	šap-lu	2235
20'	2142	[šu-ha-ad]: SUKUD	mi-l]u-u	2236

end of column

542 H (74217a – p.504)

1'	2204	E[GIR LUGAL.A.NI BA.AN.DA.KU.DA	...]	2352d
2'	2205	DUMU.[MEŠ LUGAL.A.NI NÍG.ĜÁL.LA ...] IN.DU-DU	...]	2352e
3'	2206	NAM.GÉM[E.A.NI INIM ĜÁ.ĜÁ	...]	2352f
4'	2207	LÚ NA-ME-‘NÍG’-NA ¹ (!INIM.GI.NA)	[...]	-
5'	2208	ku-un GÚ[N ^{UN}	...]	2353
6'	2208a	GÚN ^{UN} .BI	[...]	2354
7'	2208b	MIN .BI.NE.N[E	[...]	2355
8'	2209	MIN A.ŠAG ₄ .G[A	[...]	2356
9'	2210	MIN KIRI ₁₆	[...]	2357
10'	2211	MIN ŠE	[...]	2358
11'	2212	MIN ŠE I.Ĝ[IŠ	[...]	2359
12'	2213	MIN ZÚ.LUM.M[A	[...]	2360
13'	2214	MIN URUDU	[...]	2361
14'	2215	MIN ZABAR	[...]	2362
15'	2216	MIN K[UG.BAB]BAR	[...]	2363
16'	2217	MIN GU[ŠK]IN	[...]	2364
17'	2218	MIN SIKI	[...]	2365
18'	2219	[MI]N <SIKI.>ÙZ	[...]	2366
19'	2220	MIN GADA	[...]	2367
20'	2221	[MIN] HUR.SAĜ	[...]	2368
21'	2222	[MIN] A.ABJ . LBAJ	[...]	2369

542 J (74118c – p.292)

1'	2174	[GUD.DA].‘ÚS’.‘SA’.‘A’	r[i-id al-pi]	2326
2'	2175	[GUD.DA].RI.A	ki-[im-ru]	2327
3'	2176	[GUD.DA].DIRIG.GA	a[t-ta-rù]	2328
4'	2177	[GUD.DA.]NA.GAD	ku-[ud-da-na-ak-te-e]	2329
5'	2178	[LÚ.ŠAG ₄].GAZ	ha-a[m-ba-tu ₄]	2330
6'	2179	[LÚ.HUĜ].GA	ag-r[ù]	2331
7'	2180	[LÚ.ŠE.GUR ₁₀].KUD	e-s[i-du]	2332
8'	2181	[LÚ.ŠE.UR ₄].UR ₄	ha-m[i-mu]	2333
9'	2182	[LÚ.KI.KÉ]Š.DA	ra-[ki-su]	2334
10'	2183	[LÚ.ŠE.ĜÁ.Ĝ]Á.A	s[i-ib-bi-lu]	2335
11''	2184	[LÚ.ŠE.BAD.D]A	d[a-i-šu]	2336
12'	2185	[LÚ.ŠE.DÙ.A	mu-ba-ab-bi-lu]	2339
13'	2186	[LÚ.ŠE.LA]L	za-[ru-u]	2340

542 K (74217b – p.504)

1.	2001	[^{tu}]⁻ ^{ul} TÚL	2001
2.	2002	[ŠU]B.BA	2002
3.	2003	[T]ÚL.DA P[ÀD.DA]	2003
4.	2004	SILA.DA KUR ₉ .[RA]	2004
5.	2005	KÁG.UR.GIR ₁₅ .A.NI[.ŠÈ IN.X]	2005
6.	2006	KA.NAM.R[I.A.NI.ŠÈ ŠUB.BA IN.X]	-
7.	2007	^u [^r : ÚR]	2006

542 L (7491z – p.228)

1'	2217	[MIN KUG.GI	<i>bi-la-a]t</i> 「KUG.GI」	2364
2'	2218	[MIN SIKI	<i>bi-la-a]t ša-pa-ti</i>	2365
3'	2219	[MIN (SIKI.)ÙZ	<i>b]i-la-at ša-ra-at en-zi</i>	2366
4'	2220	[MIN GADA	<i>bi-la-at q]í-[t]e- ḥe</i>	2367

542 M (74129c – p.331)

1'	2046a	[BA.AN.KUR ₉]	<i>ú-še<-ri>-ib</i>	2088
2'	2046b	[NU.BA.AN.KUR ₉]	<i>ul ú-še<-ri>-ib</i>	2089
3'	2047	[ZÍ.RI.DAM]	<i>i-pa-as-sa-as</i>	2090
4'	2048	[^{NA} 4 KIŠIB <LIBIR> ul PA.AD.]DI ZÍ.RI.DAM [!]	<i>ku[-nu-ka la-bi-ra ul ú-ta up-ta-as-sa-as]</i>	2092-3
5'	2049	[ŠU.TI]	<i>qa-ta-tu</i>	2095
6'	2049a	[ŠU.TI.A.NI]	<i>úqa-ta-at-šu</i>	2096
7'	2049b	[ŠU.TI.A.NI.NE]	<i>qa-ta-t]a-šu-nu</i>	2097
8'	2050	[ŠU.TI.A.NI ŠU BA.AN.TEĞ ₄	<i>q]a-ta-ti<-šu> i[l-qe]</i>	2098

542 N (74164b – p.417)

1'	2042c	[I]N.「GAR」	[...]	2076
2'	2042d	[I]N.GAR.[E.MEŠ	[...]	2078
3'	2043a	[I]N.DAB ₅	[...]	2079
4'	2043b	[I]N.DAB ₅ .[E.MEŠ	[...]	2081
5'	2044	[I]N.HUĞ.N[A	[...]	2082

542 O (74132s – p.339)

1'	2083a	[IN.DADAG]	<i>ub-bi-ib</i>	2152
2'	2083b	[IN.DADAG.E.MEŠ]	<i>ub-bi-bu</i>	2154

end of column

542 P (74137k – p.346)

1'	2102	MU.BAL.[LÁ]	2194-5
2'	2103	MU.IM.[MA]	2195
3'	2104	[M]U.AN.N[A]	2196
4'	2105a	[MU.]ÚS.S[A 2-na]	2197

542 Q (74112a – p.269)

1'	2133	NAM.ME.E[N.NA AK.A]	2225
2'	2134	NAM.ME.E[N.NA]	2226
3'	2135	NAM.ME.EN.N[A.ŠÈ APIN ŠE ÍB.TA.È]	2227
4'	2136	AN.[TA]	2228
5'	2137	K[I.TA]	2229

542 S (74132l – p.339)

1'	2007	[^{UR} :] ÚR	2006
2'	2007a	[ÚR].BI	2007
3'	2007b	[ÚR].BI.ŠÈ	2008
4'	2008	[ÚR.BI.ŠÈ] IN.ĜAR	2009
5'	2009	[^{iš-še} : É]NSI	2010
6'	2010	[^{ša-ag-ga} :] SAĞA	2011
7'	2011	[^{šab-ra} : Š]ABRA	2012

542 T (74204e – p.503)

1.	2041a	[IN.NA.]SUM	<i>id^l-d[in]</i>	2070
2.	2041b	[NU.IN.NA.S]UM	<i>ul id-di[n]</i>	2071
3.	2041c	[BA.AN.S]UM	<i>it-ta-din</i>	2072
4.	2041d	[NU.BA.A]N. lSUM	<i>ul it-ta-din</i>	2073

542 ‘X’ (74232d – p.538)

1'	-	I[N....]	2083-7
2'	2046a	BA.AN[.KUR ₉]	2088
3'	2046b	NU.BA.ANJ[.KUR ₉]	2089
4'	-	GÁ-A[M ...]	-

Division 3 (canonical III-Va) Version A (unilingual)**3aTablet 1 – 543-5 A (731030 – p.105-9)**

all entries underlined

Obverse**I**

1.	3a001	ĜIŠ	TASKARIN	3001	001
2.	3a002	ĜIŠ	TASKARIN BULUH ^{šI} [^M]	-	-
3.	3a003	ĜIŠ	[ESI]	3002	002
4.	3a004	ĜIŠ	ESI [x]	-	-
5.	3a005	ĜIŠ	ESI HÚB.[B]A	-	-
6.	3a006	ĜIŠ	ESI TU.<UK.>R[I].IŠ ^{KI}	-	-
7.	3a007	ĜIŠ	ESI ME.LU[H].HA ^{KI}	-	-
8.	3a008	ĜIŠ	ESI MÁ.[GAN.N]A ^{KI}	-	-
9.	3a009	ĜIŠ	ESI DI[LMU]N ^{KI}	-	-
10.	3a010	ĜIŠ	NU ₁₁	3003	003
11.	3a011	ĜIŠ	HA.[L]U.ÚB	3004	004
12.	3a012	ĜIŠ	ŠAG ₄ .KAL	3005	005
13.	3a013	ĜIŠ	KÍN	3006	006
14.	a014a	ĜIŠ	KÍN BABBAR	3007	006a
15.	a014b	ĜIŠ	[K]ÍN BABBAR	-	-
16.	3a015	[ĜIŠ] ^{lim}	KÍN	-	-
17.	3a016	[ĜIŠ] ^{lim}	KÍN KUKKU ₅	3008	006b
18.	3a017	ĜIŠ	DURU ₅ (A)	-	-
19.	3a018	ĜIŠ	BABBAR	-	-
20.	3a019	ĜIŠ	KUKKU ₅	3011	007
21.	3a020	ĜIŠ	TIN(!GEŠTIN)	3012	008
22.	3a021	ĜIŠ	GEŠTIN GÍR	3013	009
23.	3a022	ĜIŠ	GEŠTIN GÍBIL ^{!159}	3014	-
24.	3a023	ĜIŠ	GEŠTIN KA ₅ .A	3015	010
25.	3a024	ĜIŠ	GEŠTIN GA.RA.AN	3022	-
26.	3a025	ĜIŠ	GEŠTIN GAM.MA	3017	011
27.	3a026	ĜIŠ	TI GEŠTIN	-	-
28.	3a027	ĜIŠ	GÚR GEŠTIN	-	-
29.	3a028	ĜIŠ	PA.PA.AL GEŠTIN	3025	-
30.	3a029	ĜIŠ	PÈŠ	3029	012
31.	3a030	ĜIŠ	<PÈŠ> MÁ.RÍ ^{KI}	3030a	-
32.	3a031	ĜIŠ	PÈŠ LSU.BIR ₄ ^{KI}	3030b	-
33.	3a032a	ĜIŠ	PÈŠ UR[I ^{KI}]	-	-
34.	3a032b	ĜIŠ	PÈŠ URIJ ^{KI}	-	-
35.	3a033	ĜIŠ	PÈŠ MAR.TU< ^{KI} >	-	-
36.	3a034	ĜIŠ	PÈŠ ELAM.MA ^{KI}	3030c	-
37.	3a035	ĜIŠ	PÈŠ ŠE.ER.KUM<< ^{KI} >>	3030e	-
38.	3a036	ĜIŠ	AMA PÈŠ	3031	-
39.	3a037	ĜIŠ	HAŠHUR	3032	013
40.	3a038a	ĜIŠ	HAŠHUR KUR.RA	3035	014
41.	3a038b	ĜIŠ	HAŠHUR KUR.RA	3036	-
42.	3a039	ĜIŠ	HAŠHUR AR.MA.NU.UM	3037	-
43.	3a040	ĜIŠ	HAŠHUR ¹⁶⁰ KUR.DI.LUM	3039	-

44.	3a041	ĜIŠ	HAŠHUR DAM.SI.LUM	3040	-
45.	3a042	ĜIŠ	HAŠHUR A.AB.BA	3041	-
46.	3a043	ĜIŠ	HAŠHUR BA.ZA	3042	-
47.	-	ĜIŠ	LHAŠHURJ [...]	?	?
	break				

II

1.	3a044	ĜIŠ	ŠE Ù.SUH ₅	3083	026
2.	3a045	ĜIŠ	AN Ù.SUH ₅	3086	027a
3.	3a046	ĜIŠ	NUMUN Ù.SUH ₅	3084	-
4.	3a047	ĜIŠ	PA Ù.SUH ₅	3088	027
5.	3a048	ĜIŠ	SAR ŠIM(BI-E) ^Ú	3091	028
6.	3a049	ĜIŠ	ŠIM GIG	3092	029
7.	3a050	ĜIŠ	ŠIM GÌR ¹⁶¹	3093	-
8.	3a051	ĜIŠ	ŠENNUR	3126	030
9.	3a052a	ĜIŠ	ŠENNUR <KUR.>RA	3128	030a
10.	3a053	ĜIŠ	LAM GAL	3136	031
11.	3a054	ĜIŠ	LAM TUR	3137	032
12.	3a055	ĜIŠ	LAM BULUH	3135	-
13.	3a056	ĜIŠ	AL.LA.NU.UM	3133	033
14.	3a057	ĜIŠ	ÍLDAG	3128	034
15.	3a058a	ĜIŠ	ÍLDAG KUR.RA	3140	035
16.	3a058b	ĜIŠ	ÍLDAG KUR.RA	-	-
17.	3a059	ĜIŠ	ÍLDAG DAN.NA	-	-
18.	3a060	ĜIŠ	ÍLDAG EN.NA	3146	037
19.	3a061	ĜIŠ	ÍLDAG BUR.RA	3141	036
20.	3a062	ĜIŠ	ÍLDAG TUR	3148	-
21.	3a063	ĜIŠ	KUR.RA	3152	038
22.	3a064	ĜIŠ	A.AB.BA	3154	039
23.	3a065	ĜIŠ	A.AB.BA ME.LUH.HA	3155	040
24.	3a066	ĜIŠ	ĜI ₆ .PAR ₄	3156	041
25.	3a067	ĜIŠ	MA.NU	3158	042
26.	3a068	ĜIŠ	MA.NU HÁD.DU.A	-	-
27.	3a069	ĜIŠ	MA.NU DURU ₅ ^{RU}	3159	-
28.	3a070	ĜIŠ	MA.NU ŠU AK.A	3163	043
29.	3a071	ĜIŠ	MA.NU GÍBIL AK.A	-	-
30.	3a072a	ĜIŠ	MA.NU A.LÙ ĜIŠ AK.A	3162	-
31.	3a072b	[ĜIŠ	MA.]NU A.LÙ ĜIŠ AK.A	-	-
32.	3a073	ĜIŠ	[MA.NU] MUR.RA.AN	3167	-
33.	-	ĜIŠ	MA.NU [x]x[x]	?	?
34.	-	ĜIŠ	MA.NU [...]	?	?
35.	-	ĜIŠ	MA.NU [...]	?	?
36.	3a074	ĜIŠ	MA.NU KALAG.GA	3172	044a
37.	3a075	ĜIŠ	MA.NU KALAG.KALAG	-	-
38.	3a076	ĜIŠ	MA.NU ĜIŠ.KAL	3170	-
39.	3a077	ĜIŠ	[T]IR	3176	-
40.	3a078	ĜIŠ	TIR.T[I]R	3177	-
41.	3a079	ĜIŠ	TI[R KUG.]GA	3178	-
42.	3a080	ĜIŠ	T[IR ŠEN.]T[SEN]	3179	-
43.	3a081	ĜIŠ	[TIR ĜIŠ]A.NU	3185	-

44.	3a082	ĜIŠ	TIR ĜIŠ ERE]N.NA	3180	-
45.	3a083	ĜIŠ	TIR Ù].SUH ₅	3181	-
46.	3a084	ĜIŠ	TIR A-TU-G]AB<-LIŠ>	3184	-
47.	3a085	ĜIŠ	NU.ÚR.M]A	3186	045
48.	3a086a	ĜIŠ	ŠED.D]A	3195-8	046-7
49.	3a086b	ĜIŠ	ŠED.D]A	idem	idem
50.	3a086c	ĜIŠ	ŠED.D]A	idem	idem
51.	3a087	ĜIŠ	ŠED.DA Ì.]LÁ	3199	048
52.	3a088a	ĜIŠ	ME]S	3200	049
53.	3a088b	ĜIŠ	ME]S	3201	idem
54.	3a088c	ĜIŠ	ME]S	3202	idem
55.	3a089	ĜIŠ	MES M]ES ¹⁶²	3203	-
56.	3a090	ĜIŠ	MES ME.LUH.]HA	3205	051
57.	3a091	ĜIŠ	MES HA.LU.UB HAR.RA.]NA	3208	051d
58.	3a092	ĜIŠ	MES DUB].RA.AN	3209	-
59.	3a094	ĜIŠ	MES]TU	3211-2	051b
end of column					

III

1.	3a095	ĜIŠ	MES [BABBAR]	3213	-
2.	3a096	ĜIŠ	MES KUKKU ₅	3214-5	051e
3.	3a097	ĜIŠ	EREN	3217	052
4.	3a098	ĜIŠ	EREN.NA	-	-
5.	3a100	ĜIŠ	ŠU.UR.<MI.>NU.UM	3225	053
6.	3a101	ĜIŠ	ZA.BA.LUM	3226	054
7.	3a102	ĜIŠ	E.LAM.MA.KUM	3227	055
8.	3a103	ĜIŠ	GI.RÍ.LUM	3229	056
9.	3a104	ĜIŠ	GI.KU(!RIM) ¹⁶³	3231	057
10.	3a106	ĜIŠ	GI.<RIM.>DÌM	-	-
11.	3a107	ĜIŠ	SÍ.IR.DU.UM	3237	058
12.	3a108	ĜIŠ	MI.RI.IŠ.MA.NU	-	063
13.	3a109	ĜIŠ	UR.NU.UM	3254	059
14.	3a110	ĜIŠ	TI.A.LUM	3260	060
15.	3a111	ĜIŠ	TI.IA.LUM	-	-
16.	3a112	ĜIŠ	I.LI.IA.NU.UM	3250	061
17.	3a113	ĜIŠ	UR.ZI.NU.UM	3255	062
18.	3a114	ĜIŠ	ÍSIMU	3265	064
19.	3a115	ĜIŠ	LIGIMA _x (IGI-TUR)	-	-
20.	3a116	ĜIŠ	LIGIMA	-	-
21.	3a117	ĜIŠ	NIMBAR	3280	065
22.	3a118	ĜIŠ	NIMBAR TUR	3288	066
23.	3a119	ĜIŠ	NIMBAR TUR.TUR	3291-2	-
24.	3a120	ĜIŠ	NIMBAR KUR.RA	3282-3	067
25.	3a121	ĜIŠ	NIMBAR DILMUN.NA	3284	068
26.	3a122	ĜIŠ	NIMBAR AL.DA.RA	3315	069
27.	3a123	ĜIŠ	NIMBAR AL.KUD.DA	3309	070
28.	3a124	ĜIŠ	NIMBAR AL.BÀN.DA	-	-
29.	3a125	ĜIŠ	NIMBAR AL.Š[AB.]BA	3310	071
30.	3a126	ĜIŠ	NIM[BAR A]L.UG ₅ .GA	3301	078
31.	3a127	ĜIŠ	[NIMBAR] AL.ÚŠ(!ÚS).A	3303	079

32.	3a128	ĜIŠ	NIMBAR ŠU.NIM.MA	3317	-
33.	3a129	ĜIŠ	NIMBAR LUL.LA	3344	073
34.	3a131	ĜIŠ	NIM<BAR> GÚ.UN.NA	3323	-
35.	3a132	ĜIŠ	NIMBAR AL.ĜÁL.LA	3324	-
36.	3a133	ĜIŠ	NIMBAR NU.AL.ĜÁL.LA	3325	-
37.	3a134	ĜIŠ	NIMBAR AL.ŠEĜ ₆ .ĜÁ	3326	075
38.	3a135	ĜIŠ	NIMBAR NU.AL.ŠEĜ ₆ .ĜÁ	3327	-
39.	3a136	ĜIŠ	NIMBAR SIG ₇ .SIG ₇	3339	-
40.	3a137	ĜIŠ	NIMBAR SIG ₇ .SIG ₇ AL.ŠEĜ ₆ .ĜÁ	3340	080
41.	3a138	ĜIŠ	NIMBAR U ₄ .HI.IN ŠAG ₄ .SUD	3329	-
42.	3a139	ĜIŠ	NIMBAR U ₄ .HI.IN HÁ.DA	3330	-
43.	3a140	ĜIŠ	NIMBAR U ₄ .HI.IN KU ₇ .KU ₇	3331	-
44.	3a141	ĜIŠ	NIMBAR U ₄ .HI.IN DUB.DUB	3341	-
45.	3a142	ĜIŠ	NIMBAR IZI GU ₇ .A	3342	076
46.	3a143	ĜIŠ	NIMBAR UH.TAG.GA	3343	-
47.	3a144	ĜIŠ	NIMBAR GIG HAB	3306	077a
48.	3a145	ĜIŠ	NIMBAR LIBIŠ.BU.RA	3294	074
49.	3a146	ĜIŠ	NIMBAR MAŠ.TAB.BA	3318	-
50.	3a147	ĜIŠ	NIMBAR NITA	3319	-
51.	3a148	ĜIŠ	NIMBAR MÍ ¹⁶⁴	3320	-
52.	3a149	ĜIŠ	NIMBAR AN.NA	3347	-
53.	3a150	ĜIŠ	NIMBAR ĜEŠTIN	-	-
54.	3a151	ĜIŠ	AN.KI.NÚ NIMBAR	-	-
55.	3a152	ĜIŠ	ŠAG ₄ NIMBAR	3351	081

end of column

IV

lines 1-6 damaged: only some initial ĜIŠ signs (partially) visible

7.	3a159	ĜIŠ	GAG [ZI.NA AN.NA NIMBAR]	3362	-
8.	3a160	ĜIŠ	MU[D NIMBAR]	3398	089
9.	3a161	ĜIŠ	MUD [AL.GAZ NIMBAR]	3399	-
10.	3a162	ĜIŠ	MUD.ZÚ [NIMBAR]	-	-
11.	3a163	ĜIŠ	ZÚ [NIMBAR]	3369	091
12.	3a164	ĜIŠ	ZÚ SÍK [NIMBAR]	3370	-
13.	3a165	ĜIŠ	ZÚ GU.LA NIMBAR	3373	093
14.	a166a	ĜIŠ	TÚG.B[A NIMBAR]	3380	-
15.	a166b	ĜIŠ	TÚG.BA NIMBAR ¹	3381	094
16.	3a167	ĜIŠ	PEŠ NIMBAR	3384	102
17.	3a168	ĜIŠ	PEŠ TUR NIMBAR	3386	-
18.	3a169	ĜIŠ	PEŠ GÁ(!UŠ) NIMBAR	3385	-
19.	3a170	ĜIŠ	PEŠ MURGU.Á NIMBAR	-	103
20.	3a171	ĜIŠ	PEŠ BÀNDA.ZI NIMBAR	-	104
21.	3a172	ĜIŠ	PEŠ HA.RA NIMBAR	-	-
22.	3a173	ĜIŠ	ZI.KIRI ₁₆ NIMBAR	-	-
23.	3a174	ĜIŠ	ZI.KIRI ₁₆ .È.A NIMBAR	-	-
24.	3a175	ĜIŠ	ĜÁ.LI NIMBAR	3389	-
25.	3a176	ĜIŠ	ĜÁ.DA NIMBAR	-	-
26.	3a177	ĜIŠ	ĜÁ.DA ZÚ.LUM NIMBAR	-	-
27.	3a178	ĜIŠ	AN.NA NIMBAR	3402	-
28.	3a179	ĜIŠ	HÉ.BAD NIMBAR	3403	-

29.	3a180	ĜIŠ	NÍĜ.ŠUL NIMBAR	3407	-
30.	3a181	ĜIŠ	TUBALA NIMBAR	3408	-
31.	3a182	ĜIŠ	ÁSAL	3411	105
32.	3a183	ĜIŠ	ÁSAL KUR.RA	3412	106
33.	3a184	ĜIŠ	ÁSAL HI.LI	-	107
34.	3a185	ĜIŠ	NE ÁSAL	3416-7	108
35.	3a186	ĜIŠ	NUMUN ÁSAL	3421	109
36.	3a187	ĜIŠ	ÁD	3440	111
37.	3a188	ĜIŠ	KIŠI ₁₆	3439	112
38.	3a189	ĜIŠ	KIŠI ₁₆ UH.HA(!HAR)	3441	113
39.	3a190	ĜIŠ	KIŠI ₁₆ UH.HA(!HAR) KUR.RA	3441a	114
40.	3a191	ĜIŠ	SA.MA.LUM	3447	115
41.	3a192	ĜIŠ	SA.MA.ZUM	3448	116
42.	3a193	ĜIŠ	PEŠ.KAL	3450	117
43.	3a194	ĜIŠ	ŠU.TE.NU.UM	3451	-
44.	3a195	ĜIŠ	ŠI.IQ.DU.UM	3238	122
45.	3a196	ĜIŠ	ZAR	3455/7	123
46.	3a197	ĜIŠ	ZAR.AŠ.TUM	3456	-
47.	3a198	ĜIŠ	ZAR.LAM.TUM	3458	-
48.	3a199	ĜIŠ	LU-UŠ	-	-
49.	3a200	ĜIŠ	GLZÚ.LUM.MA	3468	125
50.	3a201	ĜIŠ	BU.ZÚ.NU(!LUM).MA	3470/1	126
51.	3a202	ĜIŠ	DAL.BU.UM	3480	127
52.	3a203	ĜIŠ	AN.TAG	3482	128
53.	3a204	ĜIŠ	MAŠ.MAŠ	3487	-
54.	3a205	ĜIŠ	MAŠ.HUŠ	3484-5	-
55.	3a206	ĜIŠ	GURU ₅ ¹ .UŠ	89-91	132
56.	3a207	ĜIŠ	DURME	90a/91a	133
57.	3a208	ĜIŠ	LAGAB DURME	3492	134
58.	3a209	ĜIŠ	I.RI ₉ .NA	3493-5	135
59.	3a210	ĜIŠ	°A.I.RI ₉ .NA	idem	136
end of column					

V

lines 1'-4' damaged: only initial ĜIŠ signs (partially) visible

5-7'	-	ĜIŠ	BA.PA-x[]	36-51	152-55b
8'	3a217	ĜIŠ	BA.ŠAB	4041	155
9'	3a218	ĜIŠ	BA E(!KAL)	-	155a
10'	3a219	ĜIŠ	BA ŠU	4037	-
11'	3a220	ĜIŠ	BA ¹ HÚB	4053	156
12'	3a221	ĜIŠ	NA.RÚ.KU(!A)	4054	157
13'	3a222	ĜIŠ	GÌR-ANŠE ¹⁶⁵ -LUM ¹⁶⁶	4067	-
14'	3a223	ĜIŠ	NÍĜ.NA.MUD	-	159
15'	3a224	ĜIŠ	GU.ZA	4069	160
16'	3a225	ĜIŠ	GU.ZA GÍD.DA	4071	162
17'	3a226	ĜIŠ	GU.ZA SÌR.DA	4072	163
18'	3a227	ĜIŠ	GU.ZA MUNUS.E.NE	4073	163a
19'	3a228	ĜIŠ	GU.ZA IM x[x]	-	-
20'	3a229	ĜIŠ	GU.ZA ZAG.B[I.UŠ]	4074	-
21'	3a230	ĜIŠ	GU.ZA ARATTA	4076-7	-

22'	3a231	ĜIŠ	GU.ZA NÍĜ.BA	4083	166
23'	3a232	ĜIŠ	GU.ZA NÍĜ.ŠU	4084	167
24'	3a233	ĜIŠ	GU.ZA ^{ĜIŠ} GIGIR	4085	168
25'	3a234	ĜIŠ	GU.ZA ^{ĜIŠ} HÚB	-	-
26'	3a235	ĜIŠ	GU.ZA LUGAL	4088	-
27'	3a236	ĜIŠ	GU.ZA ŠAH.ŠUM.MA	4096	178
28'	3a237	ĜIŠ	GU.ZA MÁ.GAN.NA	4098	179
29'	3a238	ĜIŠ	GU.ZA MÁ.LAH ₄	4100	181
30'	3a239	ĜIŠ	GU.ZA KI.BAL	-	-
31'	3a240	ĜIŠ	GU.ZA GIDIM.MA	4093	186a
32'	3a241	ĜIŠ	GU.ZA ŠAG ₄ .IRI<xAN>xMIN=ĜIŠGAL (!HUL).LA	4094	175
33'	3a242	ĜIŠ	GU.ZA NÍĜ.UN(!UNKIN).NA	-	185
34'	3a243	ĜIŠ	GU.ZA KASKAL	4079	170
35'	3a244	ĜIŠ	GU.ZA ANŠE	4095	169
36'	3a245	ĜIŠ	GU.ZA ^{ĜIŠ} KIN.TI	4097	-
37'	3a246	ĜIŠ	GU.ZA GÀR.BA	4103	195
38'	3a247	ĜIŠ	GU.ZA GÀR.BA KUG.GI.ĜAR.RA	4104	-
39'	3a248	ĜIŠ	GU.ZA GÀR.BA KUG.B.ĜAR.RA	4105	196
40'	3a249	ĜIŠ	GU.ZA GÀR.BA ZABAR.ĜA[R.RA]	4107	197
41'	3a250	ĜIŠ	GU.ZA GÀR.BA URUDU.[ĜAR.RA]	4106	-
42'	3a251	ĜIŠ	GU.ZA ^{ĜIŠ} TASKARINJ []	4110	189
43'	-	ĜIŠ	GU.ZA ^{ĜIŠ} [...]	?	?

end of column

Reverse

VI

lines 1-4 only GU.ZA (and some traces in 3) visible

5.	3a252	ĜIŠ	GU.ZA UR(!ŠU).NÍĞIN []	4119	-
6.	3a253	ĜIŠ	KA.MUŠ [GU.ZA]	4120	-
7.	3a254	ĜIŠ	SAĜ G[U.ZA]	4126	200
8.	3a255	ĜIŠ	DI ₅ G[U.ZA]	4124	201
9.	3a256	ĜIŠ	BANDA ₄ GU.ZA	4123	199
10.	3a257	ĜIŠ	ⁱ IZI GU.ZA	4125	202
11.	3a258	ĜIŠ	NÍĜ UMBIN GU.ZA	4121	203
12.	3a259	ĜIŠ	NA(!NA ₅)	4059	-
13.	3a260	ĜIŠ	NA(!NA ₅) GAL	4060	-
14.	3a261	ĜIŠ	NA(!NA ₅) TUR	4061	-
15.	3a262	ĜIŠ	NA(!NA ₅) ŠU	061a-2	-
16.	3a264	ĜIŠ	NA(!NA ₅) A-TE-KI	4068	-
17.	3a265	ĜIŠ	ŠÚ-A-DIŠ	4129	204
18.	3a266	ĜIŠ	ŠÚ-A-DIŠ DU ₁₀ .ÚS.SA	4130	205
19.	3a267	ĜIŠ	ŠÚ-A-DIŠ ŠU.I	4132	-
20.	3a268	ĜIŠ	ŠÚ-A-DIŠ BUR.GUL	4134	207
21.	3a269	ĜIŠ	ŠÚ-A-DIŠ TIBIRA	4135	208
22.	3a270	ĜIŠ	ŠÚ-A-DIŠ GILIM.GILIM	4136	-
23.	3a271	ĜIŠ	ŠÚ-A-DIŠ NÍĜ.GUL.LA	4140	210
24.	3a272	ĜIŠ	GÌR.GUB	4143	211
25.	3a273	ĜIŠ	GÌR.GUB ^D LÀMA	4144	212
26.	3a274	ĜIŠ	GÌR.GUB ZÚ SÚMUN ĜAR.RA	145-a	213

27.	3a275	ĜIŠ	「NÚ」	4146	214
28.	3a276	ĜIŠ	NÚ AŠ.N[U]	4147	215
29.	3a277	ĜIŠ	NÚ ZÌG.GA	4149	217
30.	3a278	ĜIŠ	NÚ NU.ZÌG.GA	-	-
31.	3a279	ĜIŠ	NÚ UMBIN	4154	-
32.	3a280	ĜIŠ	NÚ UMBIN GUD	4155	-
33.	3a281	ĜIŠ	NÚ UMBIN SAL.LA	4156	-
34.	3a282	ĜIŠ	NÚ UMBIN ^a AŠKI	4152	-
35.	3a283	ĜIŠ	NÚ ŠÀ.TAG	4157	220
36.	3a284	ĜIŠ	NÚ ŠÀ.TAG SIKI.G[A.R]ÍG	4158	221
37.	3a285	ĜIŠ	NÚ URI.M[A]	4163	222
38.	-	ĜIŠ	NÚ UR[I]	idem	-
39.	-	ĜIŠ	RI(=DI ₅ ? ¹⁶⁷) U[RI]	-	-
40.	-	ĜIŠ	BA[R.DA NÚ]	-	224
41.	-	ĜIŠ	BAR [...]	-	-
	break				

VII

1.	3a288	ĜIŠ	BANŠUR ZAG.GU.LA	4198	237
2.	3a289	ĜIŠ	DÍLIM BANŠUR	4200	235
3.	3a290	ĜIŠ	UMBIN BANŠUR	4203	236
4.	3a291	ĜIŠ	KA KARA _X (I-KÀD)	4204	239
5.	3a292	ĜIŠ	KA KARA _X MES	4206	-
6.	3a293	ĜIŠ	KA KARA _X ZÚ SÚMUN ĜAR.RA	4208	240
7.	3a294	ĜIŠ	MAŠ.TAK.DILI	-	241
8.	3a296	ĜIŠ	ÉMERAH	4209	242
9.	3a297	ĜIŠ	ÉMERAH GAL	4210	-
10.	3a298	ĜIŠ	ÉMERAH TUR	4211	-
11.	3a299	ĜIŠ	ÉMERAH ĜEŠTUG	4216	-
12.	3a300	ĜIŠ	ÉMERAH TU ₇	219-20	243
13.	3a301	ĜIŠ	ÉMERAH KAŠ	4218	-
14.	3a302	ĜIŠ	ÉMERAH Ì	213-4	-
15.	3a303	ĜIŠ	ÉMERAH SI	4215	-
16.	3a304	ĜIŠ	ÉMERAH TUR	4212	-
17.	3a305	ĜIŠ	U ₅ ^{ZÁ.NU.UM}	4223	245
18.	a306a	ĜIŠ	KUN ₄	4225	246
19.	a306b	ĜIŠ	KUN ₄	-	-
20.	3a307	ĜIŠ	KUN ₄ BÀD	4226	247
21.	3a308	ĜIŠ	KUN ₄ È.A	4227	-
22.	3a309	ĜIŠ	U ₅ KUN ₄	4231	248-50
23.	3a310	ĜIŠ	ŠÙK KUN ₄	4232	251
24.	3a311	ĜIŠ	BÚNIN ¹⁶⁸	4234	252
25.	3a312	ĜIŠ	BÚNIN TUR	235/7	253
26.	3a313	ĜIŠ	BÚNIN GU.LA	4236	-
27.	3a314	ĜIŠ	BUNIN ₄ ZU(!ŠID).BAR.RA	4238	254
28.	3a315	ĜIŠ	BUNIN ₄ É.PA.NA	4241	-
29.	3a316	ĜIŠ	BUNIN ŠU.KU ₆	4240	-
30.	3a317	ĜIŠ	NÀĞA	4242	255
31.	3a318	ĜIŠ	NÀĞA ŠE	4243	256
32.	3a319	ĜIŠ	NÀĞA ŠE Ì.ĜIŠ	4244	257

33.	3a320	ĜIŠ	NÀĞA ESIR.È.A	-	258
34.	3a321	ĜIŠ	NÀĞA SUM.GAZ	4246	-
35.	3a322	ĜIŠ	TUKUL NÀĞA SUM.GAZ	4247	259
36.	3a323	ĜIŠ	GAN.NA	4248	260
37.	3a324	ĜIŠ	EME.ŠI	252-3	262
38.	3a325	ĜIŠ	ŠID-BAL	-	-
39.	3a326	ĜIŠ	MI(!MÁ).RÍ.ZA	4254	263
40.	3a327	ĜIŠ	MI(!MÁ).RÍ.ZA ZAG.GI	4255	264
41.	3a328	ĜIŠ	MÁ	4262	265
42.	3a329	ĜIŠ	MÁ TUR	4264	287
43-4.	-	ĜIŠ	MÁ [...]	?	?
45.	-	ĜIŠ	MÁ ŠU[...]	?	?

46-49 only (parts of) ĜIŠ and MÁ visible and probably 2 lines missing before end of column

VIII

1.	3a330	ĜIŠ	MÁ ÍD.DA.NIR.GAL	4303	-
2.	3a331	ĜIŠ	MÁ NU.RI	4312	-
3.	3a332	ĜIŠ	MÁ HÉ.DU ₇	-	-
4.	3a333	ĜIŠ	MÁ GI.LUM	4344	-
5.	3a334	ĜIŠ	MÁ GÍ.DA	4269	-
6.	3a335	ĜIŠ	MÁ ADDIR	4352-3	307
7.	3a336	ĜIŠ	MÁ SIG	4347	-
8.	3a337	ĜIŠ	MÁ LÁ	4266	-
9.	3a338	ĜIŠ	MÁ SAL [!] .LA	4267	-
10.	3a339	ĜIŠ	MÁ PEŠ.PEŠ	4275	272
11.	3a340	ĜIŠ	MÁ SU.A	4284	275
12.	3a341	ĜIŠ	MÁ DAH(!DIM).DUG ₄ .GA	4285	276
13.	3a342	ĜIŠ	MÁ ŠAG ₄ .HA	4286	-
14.	3a343	ĜIŠ	MÁ DILMUN.NA	4281	296
15.	3a344	ĜIŠ	MÁ MÁ.GAN.NA	4382	-
16.	3a345	ĜIŠ	MÁ A.AB.BA	4343	-
17.	3a346	ĜIŠ	MÁ URI.MA	4280	-
18.	3a347	ĜIŠ	MÁ MÁ.RÍ ^{KI}	4277	274
19.	3a348	ĜIŠ	É MÁ	4380	298
20.	3a349	ĜIŠ	SI MÁ	4367	299
21.	3a350	ĜIŠ	TI MÁ	4369	-
22.	3a351	ĜIŠ	TI.TI MÁ	4370	-
23.	3a352	ĜIŠ	DAH(!SIG ₄ =MURGU) MÁ	4371	-
24.	3a353	ĜIŠ	ANŠE MÁ	4373	300
25.	3a354	ĜIŠ ¹⁶⁹	KARA ₆ L MÁ	4382	-
26.	3a355	ĜIŠ	DAH ^{GUL} (!DARGUL) MÁ. ^{rx¹⁷⁰}	4388	312
27.	3a356	ĜIŠ	AN.TAG DAH ^{GUL} (!DARGUL) MÁ	4389	313
28.	3a357	ĜIŠ	MÁ.DÙ	4391	308
29.	3a358	ĜIŠ	ÚŠ MÁ.DÙ	4392	311
30.	3a359	ĜIŠ	GÌR MÁ.DÙ	4393	310
31.	3a360	ĜIŠ	GÌR É.MÁ.DÙ	4261	-
32.	a361a	ĜIŠ	MÁ 70 GUR	-	-
33.	a361b	ĜIŠ	MÁ 60 GUR	-	-
34.	a361c	ĜIŠ	MÁ 50 GUR	4355	-
35.	a361d	ĜIŠ	MÁ 40 GUR	4356	-

36.	a361e	ĜIŠ	MÁ 30 GUR	4357	-
37.	a361f	ĜIŠ	MÁ 20 GUR	4358	-
38.	a361g	ĜIŠ	MÁ 15 GUR	4359	-
39.	a361h	ĜIŠ	MÁ 10 GUR	4360	-
40.	a361i	ĜIŠ	MÁ 5 GUR	4361	-
41.	3a362	ĜIŠ	ME.TE MÁ	-	-
42.	3a363	ĜIŠ	AN.TI.BAL	4025	317
43.	3a364	ĜIŠ	AN.TI.BAL NÍĞIN.NA	4026	-
44.	3a365	ĜIŠ	GAG	4421	319
45.	3a366	ĜIŠ	IR	4422	320
46.	3a367	ĜIŠ	EN(!ŠIBIR)	4428	322
47.	3a368	ĜIŠ	GAG EN	4428a	323
48.	3a369	ĜIŠ	GAG KIRI ₄	-	-
49.	3a370	ĜIŠ	KA BAR	7b146	325
50.	3a371	ĜIŠ	ZU.HUL ₁ (!ŠÀ.HÚL)	-	-
end of column					

IX lines 1-15 preserve (parts of) final signs only (1 and 6-15 read GIGIR)

16.	-	ĜIŠ	[...]X GIGIR ¹⁷¹	-	-
17.	3a372	ĜIŠ	DAL MU GIGIR ¹⁷²	-	-
18.	3a373	ĜIŠ	MU.G[Í]D GIGIR	5046	-
19.	3a374	ĜIŠ	GÌR.G[U]B GIGIR	5035	337
20.	3a375	ĜIŠ	SU.DIN GIGIR	5047	333
21.	3a376	ĜIŠ	MUD [?] G[IGIR]	5045	338
22.	3a377	ĜIŠ	ZA.RA GIGIR	5029	-
23.	3a378	ĜIŠ	GAG ZA.RA GIGIR	5030	-
24.	3a379	ĜIŠ	TUM GIGIR	5043	-
25.	3a380	ĜIŠ	GUL GIGIR	5056	-
26.	3a381	ĜIŠ	GAG GUL GIGIR	-	-
27.	3a382	ĜIŠ	nir ^{MEŠ} ¹⁷³ GIGIR	5049	340
28.	3a383	ĜIŠ	GAG nir ^{MEŠ} GIGIR	5050	341
29.	3a384	ĜIŠ	UMBIN GIGIR	5054	342
30.	3a385	ĜIŠ	GAG UMBIN GIGIR	5055	343
31.	3a386	ĜIŠ	GAG SAL ₄ (SÌLA) ¹⁷⁴	5059	351
32.	3a387	ĜIŠ	ZA.RA GAG SAL ₄	-	352
33.	3a388	ĜIŠ	UMBIN GAG SAL ₄	-	353
34.	3a389	ĜIŠ	GAG UMBIN GAG SAL ₄	-	-
35.	3a390	ĜIŠ	ŠID.DÙ BAR.RA	5068	355
36.	3a391	ĜIŠ	ŠID.DÙ ŠAG ₄ .GA	5070	356
37.	3a392	ĜIŠ	ŠID.DÙ ŠÁR [!] .RA	5069	-
38.	a393a	ĜIŠ	ÙSAN	-	347
39.	a393b	ĜIŠ	ÙSAN	-	348
40.	3a394	ĜIŠ	Ù[S]AN GUD	-	-
41.	3a395	ĜIŠ	[Ù]SAN AN[ŠE]	-	-
42.	3a396	ĜIŠ ₁	BAR ÙS[AN]	-	-
43.	3a397	ĜIŠ ₁	KU Ù°SAN ¹⁷⁵	-	-
44.	3a398	ĜIŠ	MAR.GÍD.DA	5073	357
45.	3a399	ĜIŠ ₁	[MAR.G]ÍD.DA SU.BIR ₄ ^{KI}	5077	-
46.	3a400	ĜIŠ	MAR.GÍD.DA ELAM.MA ^{KI}	5078	-
47.	3a401	ĜIŠ	KÁM [?] MAR.GÍD.DA	-	-

48.	3a402	GIS	DAL MAR.GÍD.DA	-
49.	3a403	GIS	DA MA[R.GÍ]D.DA	-
end of column				

X

break in upper part of column, followed by empty space and the *Colophon*

1.	AL<.TIL> IGI.KÁRA	It has been <completed> (and) checked:
2.	ŠU.NÍGIN.NA	(in) total
3.	5 me-at 18	518 (are)
4.	MU.BI.UM	its lines.
5.	ŠU ¹ ri-bi- ^D da-gan	(By) the hand of Rîbi-Dagan,
6.	Ì.ZU TUR.TUR	most junior apprentice-scribe,
7.	ÌR ^D AK	the servant of Nabû
8.	ù ^D NISABA	and Nisaba,
9.	ÌR ^D a-a	the servant of Ayya
10.	u ^D PAP.PAP	and Pappap
11.	u ^D NIN.DUB.GAL.GAL	and Nindubgalgal
12.	u ^D EREŠ.KI.GAL	and Ereshkigal.

*Mannam Lušpur Incantation*¹⁷⁶

1.	<i>lib-bu-ú dá-an lib-bu qar<u>₁</u> - <u>₂</u>ra-ad</i>	The heart (is) strong, the heart (is) brave.
2.	<i>ša lib-bi dan-nim GÍD.D[A IGI.2-ša]</i>	Of the strong heart lon[g (are) its eyes.]
3.	<i>pur-ši- <u>₁</u>it da-mi i-na-a[š-ši]</i>	A vessel of blood it hol[ds.]
4.	<i>da'-am-qà-an i-na-zé-e[q]</i>	
5.	<i>lib-bu-šu i-ka_₄-sl[-š]u</i>	His heart bound him.
6.	<i>iš-ši e-na-šu <u>₁</u>NA°M.TAB.BA</i>	He lifted up his eyes: “Companionship
7.	<i>ú-ul a-ha-t^oá-<u>₁</u>šu ma-an-nu</i>	I cannot find”. Who
8.	<i>li-iš-pur a-na DUMU.MU[NUS.]ME[š]^D<u>₁</u> [a-nim ša AN^e]</i>	may send to the daughters of Anu of the Heavens?
9.	<i>ša ka-an^₁-<u>₁</u>nu^₁-<u>₁</u>šu-nu K[UG[?].GI]</i>	Whose jarstands (are) of g[old (and)
10.	<i>ša k-ar-pa-t^ou-šu-n[u^{NA}_₄ZA.GÍN KUG.GA]</i>	Whose vessel[s (are) of pure lapis lazuli.]

end of column

Left Edge

1.	<i>li-ši-a-ni līl-ša-ba-ni me-e A.BA ta'-ma'-ti [ra-pa-aš-ti]</i>	
	May they carry (them), may they draw the waters of the wide ocean!	
2.	<i>šum-ma ša-ru a-na šu-bur-ri šum-ma da-mu a-n^oa-aš-š[i ...]</i>	
3.	<i>ši-ip-tu ú-ul i-ia-tù ši-pa-at ^Dda-mu</i>	The spell (is) not mine (but it is) the spell of the Damu
4.	<i>u^Dgu-la NIN TIL ÉN^{ti} [DU]MU.MUNUS a-ni <e> tar-a <<e>></i> ¹⁷⁷	

and of Gula, the Lady of Life, the spell of the daughter of Anu.
Do not return (to his heart)!

5. TU.E.NE NU.RA

end of column

3a Tablet 2 – 543 C (74163b - p.415)
all entries underlined

Obverse

II

probably 5 lines missing¹⁷⁸

6.	-	[^{ĜIŠ} X U.S]UH ₅	3083-91	026-7a
7.	-	[^{ĜIŠ} X U.S]UH ₅	idem	idem
8.	-	[^{ĜIŠ} X] ^o U! ¹⁷⁹ .SUH ₅	idem	idem
9.	3a049	[^{ĜIŠ} ŠIM].GIG	3092	029
10.	3a050	[^{ĜIŠ} ŠI]M.GIR ¹⁸⁰	3093	-
11.	3a051	[^{ĜIŠ}]ŠENNUR	3126	030
12.	3a052a	[^{ĜIŠ} ŠENNUR] KUR.RA	8/30a/32	030a
13.	3a052b	[^{ĜIŠ} ŠENNUR] KUR.RA	idem	-
14.	3a053	[^{ĜIŠ} LA]M GAL	3136	031
15.	3a054	[^{ĜIŠ} LA]M TUR	3137	032
16.	3a055	[^{ĜIŠ} LA]M BULUH	3135	-
17.	3a056	[^{ĜIŠ} AL.L]A.NU.UM	3133	033
18.	3a057	[^{ĜIŠ} IL]DAGJ	3138-9	034

break

III

1.	3a091	[^{ĜIŠ} MES HA.LU.U]B(!ÚB) HAR.RA<.NA>	3208	051d
2.	3a093	[^{ĜIŠ} MES] GÀM	3210	-
3.	3a094	[^{ĜIŠ} M]ES TU	3211	051b
4.	3a095	^{ĜIŠ} MES BABBAR	3213	-
5.	3a096	^{ĜIŠ} MES KUKKU ₅	3214	051e
6.	3a097	^{ĜIŠ} EREN	3217	052
7.	3a099	^{ĜIŠ} EREN BABBAR	-	-
8.	3a100	^{ĜIŠ} SU.ÚR.MÌN	3225	053
9.	3a101	^{ĜIŠ} Z.A.BA.LUM	3226	054
10.	3a102	^{ĜIŠ} E.LAM.MA.KUM	3227	055
11.	3a103	^{ĜIŠ} GI.RÍ.LUM	3229	056
12.	3a104	^{ĜIŠ} GI.RIM	3231	057
13.	3a105	^{ĜIŠ} GI.RI ₉ .UM	-	-
14.	3a107	^{ĜIŠ} SÍ.IR.DU	3237	058
15.	3a108	^{ĜIŠ} MI.RÍ.IŠ.MA.<NU.>UM	-	063
16.	3a109	^{ĜIŠ} UR.Ú/NU ₁₀ (KU?).UM	3254-5	-
17.	3a110	^{ĜIŠ} TI.A.LUM	3258-60	060
18.	3a111	^{ĜIŠ} TI.[TI.] LIA.LUM	3258-60	-
19.	3a112	^{ĜIŠ} I.LI.IA.NU.U]M	3250-2	-

break

IV

1.	3a147	ĜIŠ NIMBAR NITA	3319	-
2.	3a148	ĜIŠ NIMBAR MI(!MÍ)	3320	-
3.	3a149	ĜIŠ NIMBAR AN.NA	-	-
4.	3a150	ĜIŠ NIMBAR ĜEŠTIN	-	-
5.	3a151	ĜIŠ AN.KI NÚ NIMBAR	-	-
6.	3a152	ĜIŠ ŠAG ₄ <NIMBAR>	3351	081
7.	3a153	ĜIŠ ŠAG ₄ .DA <NIMBAR>	-	-
8.	3a154	ĜIŠ PA <NIMBAR>	3356	086
9.	3a155	ĜIŠ PA KUD.DA <NIMBAR>	3357	087
10.	3a156	ĜIŠ DÁLA <NIMBAR>	3359	088
11.	3a157	ĜIŠ ZI.NA NIMBAR	3360	090
12.	3a158	ĜIŠ ZI.NA AN.NA NIMBAR	3361	-
13.	3a159	ĜIŠ GAG ZI.NA NIMBAR	3362	-
14.	3a160	ĜIŠ MUD NIMBAR	3398	089
15.	3a161	ĜIŠ MUD GAZ.ZA NIMBAR	3399	-
16.	3a162	ĜIŠ MUD ZÚ NIMBAR	-	-
17.	3a163	ĜIŠ ZÚ SÍK NIMBAR	3370	-
18.	3a164	ĜIŠ ZÚ GU.LA NIMBAR	3373	093
19.	3a165	ĜIŠ TÚG<.BA> NIMBAR	3381	094
20.	3a166a	[ĜI] Š TÚG<.BA> NIMBAR	-	-
21.	3a167	[ĜIŠ P] EŠ NIMBAR	3384	102
22.	3a168	[ĜIŠ P] EŠ TUR NIMBAR	3386	104
23.	3a169	[ĜIŠ P] EŠ UŠ NIMBAR	3388	-
24.	-	[ĜIŠ ...] ɬNIMBARɬ	?	?

break

V

1.	3a198	ĜIŠ ZAR [?] .LAM<.TUM> ¹⁸¹	3458	123
2.	3a200	ĜIŠ GI.ZÚ.LUM.MA	3468	125
3.	3a201	ĜIŠ BU.ZÚ.LUM.MA	3470	126
4.	3a202	ĜIŠ DAL ¹⁸² .BU.UM	3480	127
5.	3a203	ĜIŠ AN.TAG	3482	128
6.	3a204	ĜIŠ MAŠ.MAŠ	3487	130
7.	3a205	ĜIŠ MAŠ.HAŠ(!HUŠ)	3484-5	129
8.	3a206	ĜIŠ <<UŠ>> GÚRU(!GURU ₅).UŠ ¹⁸³	3489-91	132
9.	3a207	ĜIŠ SAG-SAG-UR ¹⁸⁴ (!DURME)	90a/91a	133
10.	3a208	ĜIŠ LAGAB SAG-NA(!DURME)	3492	134
11.	3a209	ĜIŠ I.RI ₉ .NA	3493-5	135
12.	3a210	ĜIŠ A I.RI ₉ .AN.NA	idem	136
13.	3a211	ĜIŠ DUR(!GÚ) ¹⁸⁵ GIL.AN.NA	98-504	137
14.	3a212	ĜIŠ DUR(!GÚ) GIL.BA.AB	-	138
15.	3a213	ĜIŠ ɬU GÁ-LÁ ¹⁸⁶	3505-10	139
16.	3a214	ĜIŠ ÚR EDIN	3514	-
17.	3a215	ĜIŠ PA KUDɬ	3512-3a	141
18.	3a216	ĜIŠ GURUNɬ ¹⁸⁷	3520-2	-
19.	-	ĜIŠ X ¹⁸⁸	?	?

break

Reverse

VI

1'	-	[ĜIŠ ... GU]. ŦZA	?	?
2'	-	[ĜIŠ ... G]U. ŦZA	?	?
3'	-	[ĜIŠ ...]GU.ZA	?	?
4'	3a257	[ĜIŠ I.] ŦZI GU.ZA	4125	202
5'	3a258	[ĜIŠ NÍĞ U]MBIN GU.ZA	4121	203
6'	3a259	ĜIŠ NA(!NA ₅)	4059	-
7'	3a260	ĜIŠ NA(!NA ₅) GAL	4060	-
8'	3a261	ĜIŠ NA(!NA ₅) TUR	4061	-
9'	3a262	ĜIŠ NA(!NA ₅) ŠU	4061a-2	-
10'	3a263	ĜIŠ NA(!NA ₅) ZU	-	-
11'	3a264	ĜIŠ NA(!NA ₅) A-TE-KI	4068	-
12'	3a265	ĜIŠ ŠÚ-A-DIŠ	4129	204
13'	3a266	ĜIŠ ŠÚ-A-DIŠ DU ₁₀ .ÚS.SA	4130	205
14'	3a267	ĜIŠ ŠÚ-A-DIŠ ŠU.I	4132	-
15'	3a268	ĜIŠ ŠÚ-A-DIŠ BUR.GUL	4134	207
16'	3a269	ĜIŠ ŠÚ-A-DIŠ TIBIRA	4135	208
17'	3a270	ĜIŠ ŠÚ-A-DIŠ GILIM.GILIM	4136	-

end of column

VII

1'	-	[ĜIŠ]	BANŠUR ¹ [...]	4188-90	234
2'	3a286	[ĜIŠ]	BANŠ]UR SAĞ.DU ¹	4191	-
3'	3a287	[ĜIŠ]	BANŠ]UR ZAG ĜAR.RA	4199	238
4'	3a288	[ĜIŠ]	BANŠ]UR ZAG GU.LA	4198	237
5'	3a289	[ĜIŠ]	DÍLIM BANŠUR	4200	235
6'	3a290	[ĜIŠ]	UMBIN BANŠUR	4203	236
7'	3a291	ĜIŠ	KA KARA _x (I-KÀD) MÉS	4204	239
8'	3a292	ĜIŠ	KA KARA _x ZÚ AM.SI	4208	240
9'	3a295	ĜIŠ	MAŠ.TAK.DILI	-	241
10'	3a296	ĜIŠ	ÉMERAH GAL	4210	-
11'	3a298	ĜIŠ	ÉMERAH TUR	4211	-
12'	3a299	ĜIŠ	ÉMERAH ĜEŠTUG	4216	-
13'	3a300	ĜIŠ	ÉMERAH TU ₇	4219-20	243
14'	3a301	ĜIŠ	ÉMERAH KAŠ	4218	-

end of column

VIII

1'	3a344	[ĜIŠ]	MÁ MÁ.GAN.N]A	4382	-
2'	3a345	[ĜIŠ]	MÁ A.AB.B]A	4383	-
3'	3a346	[ĜIŠ]	MÁ URI.MA] ^{KI}	4280	-
4'	3a347	[ĜIŠ]	MÁ MÁ.RI] ^{KI}	4277	274
5'	3a348	[ĜIŠ]	É] MÁ	4380	298
6'	3a349	[ĜIŠ]	SI] MÁ	4367	299

end of column

Division 3 Part 1 (canonical III) Version B (bilingual)

3b Tablet 1 - 543 B¹⁸⁹ (7480a - p.211)

This tablet, which is assumed to have 4 columns (2 on each side), represents the first part of division 3 (Part 1) in the bilingual version – it is continued by 3T2 . In other words: in the bilingual format division 3 was subdivided into two parts: the first part equivalent to canonical III, the second part equivalent to canonical IV-Va.

Obverse

II

preceded by broken section with a few signs remaining (cf. *Emar* IV/2 p. 59)

1'	-	[^{ĜIŠ} ...	: g]a ₁₄ -aš-su	?	?
2'	3a121	[^{ĜIŠ} NIMBAR DILMUN.N]A ^{KI}	: dá-al-mu	3284	068
3'	+3b001	[^{ĜIŠ} NIMBAR MÁ.G]ÁN.NA ^{KI}	: ar-sa-nu	3286	-
4'	3a122	[^{ĜIŠ} NIMBAR AL ¹ .DA.RA	: ri-tu-ú	3315	069
5'	3a123	[^{ĜIŠ} NIMBAR AL.KUD.DA	: na-ak-su	3309	070
6'	+3b002	[^{ĜIŠ} NIMBAR AL.DUB.BA.A	: na-ap-su	3311	-
7'	3a125	[^{ĜIŠ} NIMBAR AL. ŠAB.[B]A	: šar-mu	3310	071
8'	+3b003a	[^{ĜIŠ} NIMBAR AL.GAZ.[Z]A	: mi-i-tu ₄	3301	-

end of column

Reverse

III

1.	+3b003b	[^{ĜIŠ} NIMBAR AL.G[AZ.ZA	d]i-ku-tu	3313	078a
2.	3a127	[^{ĜIŠ} NIMBAR AL.ÚŠ.A	ti-]-[i]k-šu	3303	079
3.	3a128	[^{ĜIŠ} [NIMBAR] AL. ŠU.N[IM.MA	m]uš-ha-li-bu	3317	-
4.	+3b004	[^{ĜIŠ} NI[MBAR] MAŠ.TAB.B[A	tu-]ú-mu	3318	-
5.	3a147	[^{ĜIŠ} NIMBAR ¹ NÍTA	[zi-k]a-rù	3319	-
6.	3a148	[^{ĜIŠ} NIMBAR MUNUS	[si-]ni-šu	3320	-
7.	3a131	[^{ĜIŠ} NIMBAR <<1>> GÚ.UN	[iš] bi-la-tu ₄	3323	-
8.	3a132	[^{ĜIŠ} NIMBAR AL.ĜÁL.LA	:]-[na-] lšu-u	3324	-
9.	3a133	[^{ĜIŠ} NIMBAR NU.AL.ĜÁL.LA	[l]a-a na-šu	3325	-
10.	3a134	[^{ĜIŠ} NIMBAR AL.ŠEĜ ₆ .Ĝ[Á	b]a-aš-lu	3326	-
11.	3a135	[^{ĜIŠ} NIMBAR NU.ŠEĜ ₆ .Ĝ[Á]	Γ: la-a ba-aš-lu	3327	-
12.	3a136	[^{ĜIŠ} NIMBAR SIG ₇ .SIG ₇	ar-qu	3339	-
13.	3a137	[^{ĜIŠ} NIMBAR SIG ₇ .SIG ₇ AL.ŠEĜ ₆ .ĜÁ	: a-ri-qu	3340	080
14.	+3b005a	[^{ĜIŠ} NIMBAR U ₄ .HI.IN	ú-hi-n[u]	3328	-
15.	+3b005b	[^{ĜIŠ} NIMBAR U ₄ .HI.IN]	a-[...]	29-43	-

break

IV

only has a few signs remaining¹⁹⁰ (*Emar* VI/2 p. 60)

Fragment: (likely to belong to 3bT1)

543 D (74171j – p.435)

1'	3a021	[^{ĜIŠ} GEŠTIN GÍR	a-mu-]ur-di-in[-nu]	3013	009
2'	-	[^{ĜIŠ} GEŠTIN ...	xx]x-ku-u []	?	?
3'	3a023	[^{ĜIŠ} GEŠTIN KA ₅ .A	ka-ra-a]n še-li-bi	3015	010
4'	3a024	[^{ĜIŠ} GEŠTIN GA.RA.AN	is]-hu- lna-t[u]	3022	-

Division 3 Part 2 (canonical IV-Va) Version B (bilingual)

3b Tablet 2 - 544-5 B (731048 – p.128)

This tablet, which is assumed to have 4 columns (2 on each side), is similar in lay-out (ruling) and content (bilingual format, repetition of ^{GIS} and consistent use of separation markers) to 3bT1, which it continues, starting from an (lost) entry positioned parallel to the start of canonical tablet IV. In other words: in the bilingual format division 3 was subdivided into two parts: the first part equivalent to canonical III, the second part equivalent to canonical IV-Va.

Obverse

I

1.	-	^{GIS}	GU.ZA ¹ [...]	...]	?	-
2.	-	^{GIS}	GU.ZA [...]	...]	?	-
3.	+3b006	^{GIS}	GU.ZA BARAG [...]	4087	-
4.	3a228	^{GIS}	GU.ZA IM x[...]	?	?
5.	3a239	^{GIS}	GU.ZA KI.B[AL	...]	-	-
6.	3a240	^{GIS}	GU.ZA GIDIM.[MA	...]	4093	186a
7.	3a241	^{GIS}	GU.ZA			
8.	3a244	^{GIS}	ŠAG ₄ .LAM(!HÚL).L[Á(!LA)]	M[IN <i>hu-ud lib-bi</i>]	4094	175
9.	3a235	^{GIS}	GU.ZA ANŠE	MIN <i>e[- me-ri]</i>	4095	169
10.	3a236	^{GIS}	GU.ZA ŠAH.ŠUM.MA	MIN <i>ša[r-ri]</i>	4088	-
11.	3a245	^{GIS}	GU.ZA ^{GIS} KIN.TI	: <i>na-at¹-[ba-hu]</i>	4096	178
12.	3a237	^{GIS}	GU.ZA MÁ.GAN.NA	<i>ku-us-sa kī¹-[iš-kit-te-</i>	4097	-
13.	3a238	^{GIS}	GU.ZA MÁ.LAH ₄	<i>e]</i>	4098	179
14.	3a242	^{GIS}	GU.ZA NÍG.UNKIN.NA	<i>ma-ka-an-ni</i>	4100	181
15.	3a246	^{GIS}	GU.ZA GÀR.BA	<i>ša ma-la-a-hi</i>	-	185
16.	3a250	^{GIS}	GU.ZA GÀR.BA	<i>ku-us-sa pu-u[h-ri]</i>	4103	195
			URUDU.ĜAR.RAJ	<i>ku-us-sa k[i-ir-ri]</i>	4106	-
17.	3a249	^{GIS}	GU.ZA GÀR.BA	: <i>ku-[us-sa]</i>	4107	197
18.	-	^{GIS}	ZA[BAR.ĜAR.RA	...]	?	?
			GU.ZA GÀRJ.[BA	...]		

break

Reverse

III

1'	+3b009	^{GIS}	É SU[HUR [?] GIGIR	...]	5016	-
2'	+3b010	^{GIS}	KANKAL [GIGIR	...]	5032	-
3'	+3b011	^{GIS}	SUHUR GIGI[R	...]	-	-
4'	+3b012	^{GIS}	GABA GIGIR ¹ [...]	-	345
5'	+3b013	^{GIS}	GABA GAL(!ĜÁL) GIGI[R	...]	-	346
6'	+3b014	^{GIS}	KUN GIGIR ¹ [...]	5042	330
7'	+3b015	^{GIS}	SI GIGIR [...]	-	344
8'	+3b016	^{GIS}	GAG SI GIGIR [...]	-	-
9'	+3b017	^{GIS}	GUL GIGIR	<i>h[al-ma-at-rù]</i>	5056	-
10'	+3b018	^{GIS}	GAG GUL GIGIR	<i>s[i-ik-ka-at hal-ma-at-ri]</i>	-	-

11'	+3b019	GIS	ZA.RA GIGIR	[...]	5029	-
12'	+3b020	GIS	GAG [ZA.RA GIGIR	[...]	5030	-
13'	-	GIS	[...]	[...]	?	?
14'	-	GIS	[...]	[...]	?	?
break						
IV						
1'	-	GIS	[...]	ooo]	?	?
2'	-	GIS	NÍĜ.GÍD.D[A	ooo]	-	-
3'	+3b021	GIS	GU.ZA MAR.GÍD.DA ¹	vacat	-	358
4'	+3b022a	GIS	SU.DIN MAR.GÍD.DA	vacat	-	-
5'	+3b022b	GIS	SU.DIN MAR.GÍD.DA	vacat	-	-
6'	+3b023	GIS	GAG SU.DIN MAR.GÍD.DA	vacat	-	-
7'	+3b024	GIS	UMBIN MAR.GÍD.DA	vacat	5092	368
8'	+3b025	GIS	GAG UMBIN	vacat	5095g	369
9'	+3b026	GIS	<MAR.>GÍD.DA	: kùr-su	-	-
10'	+3b027	GIS	GÌR MAR.GÍD.DA	: e-nu	-	-
11'	+3b028	GIS	IGI MAR.GÍD.DA	: ab-bu-un-n[a-tu ₄]	5083	-
12'	+3b029	GIS	LI.DUR MAR.GÍD.DA KANKAL MAR.GÍD.DA	: sa-as-su []	-	-
13'	-	-	MAN TIL MAN	-	n/a	n/a

Colophon

- 14' ŠU ^{ID}IM.ma-lik (By) the hand of Ba^cal-malik,
 15' DUMU ^DIM.UR.SAĜ son of Ba^cal-qarrad,
 16' īR ^DAK_U the servant of Nabû
 17' u ^DN[ISABA] and N[isaba.]

break

Fragments: (likely to belong to 3bT2)

544 D (74114j – p.285)

1'	-	[^{ĜIŠ}]	MÁ ¹ NI-IN	[...]	-	-
2'	-	[^{ĜIŠ}]	M[Á N]I-IN [[...]	-	-
3'	3a336(a)	[^{ĜIŠ}]	MÁ GÍD.D[A	[...]	4269/71	-
4'	3a336(b)	[^{ĜIŠ}]	MÁ GÍD.D[A	[...]	idem	-

544 E (74107u – p.273)

1.	3a265	li-iš-ša 191 : ĜIŠ	Š[U-A	[...]	4129	204
2.	3a266	ĜIŠ	ŠÚ-A DU ₁₀ .Ú[S.SA	[...]	4130	205
3.	+3b007	ĜIŠ	ŠÚ-A ŠU[[...]	4131	-
4.	3a267	ĜIŠ	ŠÚ-A Š[U.I	[...]	4132	-
5.	+3b008	ĜIŠ	ŠÚ-A KA[SKAL	[...]	4133	209
6.	-	ĽĜIŠ]	ĽŠÚ-A[[x	4134-42	206-7/10

544 F (74104x – p.263)

1'	-	[^{ĜIŠ}]	MÁ [...]	⋮: MIN ¹ x ¹⁹² d[u ² ...]	?	?
2'	-	[^{ĜIŠ}]	MÁ]X GUR	: MIN ma-at []	-	-
3'	-	[^{ĜIŠ}]	MÁ X G]UR	: MIN 5 ma-x[]	-	-
4'	3a361b	[^{ĜIŠ}]	MÁ 60 GU]R	: MIN šu-ši	4354	279
5'	3a361c	[^{ĜIŠ}]	MÁ 50 GU]R	: MIN 50	4355	280
6'	3a361d	[^{ĜIŠ}]	MÁ 40 GUR]	: MIN 40	4356	281
7'	3a361e	[^{ĜIŠ}]	MÁ 30 GUR]	⋮: MIN 30	4357	282
8'	3a361f	[^{ĜIŠ}]	MÁ 20 GUR]	: MIN 20	4358	283
9'	3a361g	[^{ĜIŠ}]	MÁ 15 GUR]	: MIN 15	4359	284
10'	3a361h	[^{ĜIŠ}]	MÁ 10 GUR]	: MIN 10	4360	285
11'	-	[^{ĜIŠ}]	...]x a-kil 5 []	4361	286

Division 4 (canonical Vb-VII)

4 Tablet 1¹⁹³ (note Obv 4 columns, Rev 5 columns) consisting of:

545 D (D'=74209a+D''=7526 – p.508-15+730)

545 V (74143a – p.352)

545 AA (74201a – p.499)

545 AB (74199j – p.493)

545 AC (74198ad – p.489)

545 AI (74209e – p.516)

(**545 'AU'** (74117d – p.290) suggested by Civil, 11 but not followed here)

545 'AV' (74232b – p.538)

Obverse

I

1' AA	-	I[G ...	[...]	?	?
2'	4009	IG KÁ X[o	[...]	47/48-50	386-7
3'	4010	IG KÁ GAL	MIN a-bu-ul-li	5247a	380a
4'	4011	IG P[A.PA.AH	M]IN pa-pá-a-hi	5236	-
5'	4012	[IG] ĠIŠ ER[IN]	LMIN e-ri-in-ni	5222	-
6'	4013	IG ĠIŠ ŠU.Ú[R.MIN	MI]N šu-ur-mi-ni	5223	-
7'	4014	IG ĠIŠ U.SUH₅	[MIN] a-šu-hi	5224	-
8'	4015	IG ĠIŠ ÁSA[L	MIN s]a-ar-b[i-ti]	-	-
9'	4016	IG ĠIŠ MA.NU	x[...]	-	-
10'	4017	IG KUM.MA	MIN x[...]	-	-
11'	4018	IG KUG.GA	MIN el-l[i-tu]	-	-
12'	4019	IG GU.LA	ra-bi-[tu]	-	-
13'	4020	IG GIBIL	eš-ši-[tu]	-	-
14'	4021	IG SUMUN	la-b[e-er-tu]	-	-
15'	4022	IG LIBIR.RA	la-be-e[r-tu]	-	-
16'	4023	IG ŠU.LÁL	ub-bu-u[l-tu]	-	-
17'	4024	[U₅]I[G	š]a- lli - mi	5253	389
about 6 lines missing					
1'' AC	4030	SUH[UB₄	e<AC/D'>]↑-la-ra-ma	5267	394a
2''	4031	ŠU KAM.MA¹[[...]	5268	394b
3''	4032	SAĞ.KUL [[...]	5270	398
4''	4033	SAĞ.KUL NIM.M[A	[...]	5271	399
5''	4034	SAĞ.KUL ŠU.LÁL [[...]	5274	401
6''	4034	ÉŠ SAĞ.KUL	e[b-li]	5275	400
7''	4035	MUD SAĞ.KUL	š[ul-bu-ú]	5276	-
8''	4036	[MUD GIL]IM	g[iš-ru]	5277	-
9''AI	4037	[MUD	up]-pu	5286	405
10''	4038	[GAG MUD	si]-ik-kat u[p-pi]	5287	406
11''	4039	[AŠKUD _x (Á-ZA-AN-MUŠ)	a]-šu-ku-ut-t[u [?]]	5278	-
12''	4040	[GAG MIN	s]i-ik-kat MIN	5279	-
13'',AB	4041	[ÉŠ MI]N	e[b-l<AB/AI>]i MIN	5280	-
14''	4042	[MUD] 'MIN'	up-p[a<AB/AI>]MIN	5281	-
14''	4043	[SUHUR]	mi-gi-g[u]	7a148	-
15''	4044	[SUHUR GUD	M]IN al-[pi]	7a149	-
16''	4045	[SUHUR ANŠE	MIN] i-mi-ri	7a150	-

17''	4046	[TI.IL.PA KUR ₄ .RA]	<i>k]a₄-a-ú</i>	5304	-
18''	4047	[SAĞ.DU	<i>a-z]u-u : na-ba-lu</i>	5305	-
19''	4048	[SAĞ.DU AN.TA	<i>MIN] e-lu-u</i>	5306	-
20''	4049	[SAĞ.DU KI.TA	<i>MIN] šap-lu</i>	5307	-
21''	4050	[KUR ₄ .RA]	<i>o-si ku-ra</i>	5307a	409
22''	4051a	[NIR.RA]	<i>o-si ni-ra</i>	5308	410
23''	4051b	[NIR.RA]	<i>m]u-sa-ab-bi-tu₄</i>	5311	-
24''	4052	[ŠERIM	<i>s]i-si-tu₄</i>	5300	408
25''	4052a	[ŠERIM GAL	<i>ra]-bu-u</i>	5301	-
26''	4052b	[ŠERIM TUR	<i>se]-eh-rù</i>	5302	-
27''	4053	[ŠERIM BAR.SIG	<i>š]a pá-ar-si-ik-ki</i>	5303	-

end of column

II

1' D'	4065	[SAĞ].「BAL」	<i>q[a-qa-da MIN]</i>	6026	424
2'	4066	[KUL].BAL	<i>š[u-ku₈-du]</i>	6027	-
3'	4067	ME.TE BAL	<i>nap-[ra-su]</i>	6028-9	425
4'	4068	^{qa-ri-im} : GA.RÍG	<i>x[...]</i>	6012	418
5'	4068a	GA.RÍG GAL	<i>ra-bu[-tu₄]</i>	-	-
6'	4068b	GA.RÍG TUR	<i>sa-ah-r[u]</i>	-	-
7'	4069	GA.RÍG SIKI	<i>ša ša-pa-ti []</i>	6013	419
8'	4070	GA.RÍG SAĞ.DU	<i>ša qa-qa-dì []</i>	6014	420
9'	4071	GA.RÍG SIKI DIĞIR.RA	<i>: ma-ah-hu-su[]</i>	-	-
10'	4072	GA.RÍG ŞU KAM.MA	<i>ša me-ri-il-t[i]</i>	-	-
11'	4073	GA.RÍG É.AN(!PA).NA	<i>da-pa-na</i>	6018	421a
12'	4074a	^{lu-uk-ki-iš} : ELLAĞ	<i>pa-ak-ku</i>	6043	426-8
13'	4074b	^{lu-uk-ki-iš} : ELLAĞ	<i>pí-ik-ku</i>	-	idem
14'	4075	^{la-ga-me} : LAGAB	<i>ha-at-tu ↑ù[...]</i>	-	idem
15'	4076	^{mu-ud!-li} : MUDUL	<i>ma-aš-šu-u</i>	6085	429-32
16'	4077	^{ma-ad-li} : MADAL	<i>ma-an-du-u</i>	6086	idem
17'	4078	^{Lma-al-la} : MALLA	<i>ma-la-lu</i>	6087	idem
18'	4079	^{ki-şı-mu} : BU	<i>gi₅-şı-šu</i>	6084	idem
19'	4080	GI TUR	<i>ma-al-lu-u</i>	-	-
20'	4081	SUHUR GI TUR	<i>ma-an-^Lgi₅-^Lgu</i>	-	-
21'	4082	^{zu-u-bı} : ZUBI	<i>[ga-am-]lu</i>	-	-
22'	4083	^{gu-ur} : GÚR	<i>[ki]p-pa-tu₄</i>	6099	-
23'	4084	GÚR Á.LÁ	<i>kip-pa-at a-le-e</i>	6105	-
24'	4085	GÚR BA.AN.SIM(!DU ₈) ¹⁹⁴	<i>MIN ni-pí-ti</i>	6098	435
25'	4086	GÚR BA.AN.DU ₈	<i>MIN ba-an-de₄-e</i>	6100-2	-
26'	4087	[G]ÚR BA.AN.DU ₈ .DU ₈	<i>MIN ba-an-du-ut-te-e</i>	6104	-
27'	4088	[G]ÚR [BA]LAG	<i>MIN bu-lu-ug-gi₅</i>	6106	-
28'	4089	GÚR .DU ¹⁹⁵ .DI	<i>MIN ti-im-bu-tu₄</i>	6107	-

29'	4090	LÁ	a-lu-ú	-	-
30'	4091	<ki->-iš-ri : <ĜIŠ.>RÍN	gi ₅ -iš-[r]i-in-nu	6108	436
31'	4091a	<ĜIŠ.>RÍN TUR	qa-ab-li-tu ₄	-	-
32'	4092	<ĜIŠ.>RÍN LUL.A	sa-ar-ru	-	-
33'	4093	<ĜIŠ.>RÍN SAL.LA	ra-[a]q-qu	-	-
34'	4094	<ĜIŠ.>RÍN 1 GÚ.UN	ša [b]i-la-at	6113	438
35'	4095	<ĜIŠ.>RÍN ZAG.LÁL	ša mar-QA-e-ti	-	-
36'	4096	[<ĜIŠ.>RÍN M]À.MÀ.LA	ša ma-la-le-e	6114	-
37'	4097	[<ĜIŠ.>RÍN ZI.B]A.NA	lša [z]i-ba-ni-ti	-	439
38'	4098	xx]x	6116	440	
39'	4099	[Á <ĜIŠ.>RÍN	i-t]a	6117	-
40'	4100	[<ĜIŠ.>RÍN DÍL]IM	qa-ab-li-ti	6115	441
41'	-	[...]x	: ↓ta-ab-k ^o u ₈	-	-
42'-3'	-	[...]] vacat	-	-
44'	-	[...]	x]-un-nu	-	-
45'	4103a	[APIN ŠU	e-pi-in q]a-ti	5116	443

break (a few isolated signs just before end of column visible on 545AB)

III					
1' D'	4127	[MUŠ/ŠIR ₁₀] APIN ⁷	x[...]	5154	460a
2'	4128	GAG MUŠ APIN	si-kat MIN	-	460b
3'	4129	TE(!LE).U ₅ .UM APIN	le-e-ú	5141	463
4'	4130	GAG LE.U ₅ .UM APIN	si-kat MIN	5142	-
5'	4131a	SU.DIN APIN	su-ut-ti-in-nu	-	-
6'	4131b	SU.DIN(!ŠUDUN) APIN	ni-i-ru	5166	458
7'	4132	GAG SU.DIN(!ŠUDUN) APIN	si-kat MIN	5167	460
8'	4133	SAL.LA APIN	ra-aq-qa-tu	5161	455
9'	4134	GAG SAL.LA APIN	si-kat MIN	5162	456
10'	4135	Á APIN	a-hu	5140	-
11'	4136	DA APIN	da-a-tù	5139	461
12'	4137	DA DA APIN	ša-ha-ta-tu	-	-
13'	4138	NÍĜ.GÍD.DA APIN	ma-ša-ad-du	-	-
14'	4139	GAG SAL.LA APIN	ha-ab-su-uk-ku	-	-
15'	4140	BAR.BAR APIN	ú-ku-u	-	-
16'	4141	NÍĜ.GÁN.ÙR	maš-ka-ak-ka-tu ₄	5173	468
17'	4142	NÍĜ.GÁN.ÙR MU.ŠAR	: MIN mu-ša-ri	5174	469
18'	4143	NÍĜ.GÁN.ÙR ZÚ.GAL.GAL	MIN ši-in-nu ra-ba-tu	5175	470
19'	4144	ZA.RA NÍĜ.GÁN.ÙR	: za-ru-u	5180	-
20'	4145	GAG ZA.RA NÍĜ.GÁN.ÙR	: si-kat MIN	5180a	-
21'	4146	U ₅ NÍĜ.GÁN.ÙR	: ru-ku-DU	5185	472
22'	4147	ZÚ NÍĜ.GÁN.ÙR	: ši-in-ni-tu ₄	5186	-
23'	4148	GAG ZÚ NÍĜ.GÁN.ÙR	: si-kat MIN	-	-

24'	4149	AL	<i>al-lu</i>	7a152	477
25'	4150	AL SA	MIN <i>qa-ar-qu</i>	7a153	-
26'	4151	AL SAĜ	<i>qa-qa-ad al-li</i>	7a154	-
27'	4152	AL ZÚ	<i>ši-in-na al-li</i>	7a155a	478
28'	4152a	AL ZÚ 2	<i>ša ši-it-ta ši-in-na-šu</i>	7a159	480
29'	4152b	AL ZÚ 3	<i>ša 3 KAxÉRIN¹⁹⁷-šu</i>	7a160	481
30'	4152c	AL ZÚ 4	<i>te-tá-nu</i>	7a161	-
31'	4152d	AL ZÚ 4	<i>tu-ra-šu</i>	7a162	482
32'	4153	AL Ù.ŠUB	<i>še-la-ab-tu₄</i>	-	-
33'	4154	Ù.ŠUB	: LA(!na)-al-ba-at-tu ₄	7a169	483
34'	4155	Ù.ŠUB SIG ₄	MIN <i>li-bi-ti</i>	7a170	485
35'	4156	Ù.ŠUB [SIG ₄ AL.U]R ₅ .RA	MIN <i>li-bi-↑it-ti</i>	7a171	486
			<i>ag-gur-ri-ti</i>		
36'	4157	[Ù.Š]UB LAJ [.AB.BA]	MIN [a]p-ti	7a173	484

break

IV

1' D'	4173b	[3 SÌLA	<i>sa-a]l-ti q[a-a]</i>	-	-
2'	4173c	[4 SÌLA	<i>er¹-be-et qa-a</i>	-	-
3'	4173d	‘5’[SÌL]A	<i>ha-mi-RI(!il)-ti¹ qa-‘a¹</i>	-	-
4'	4173e	5/6 SÌLA	<i>qa-a 50 ši-qí-il</i>	-	-
5'	4174a	10 GÍĜ	<i>e-še-er-tu₄</i>	-	524
6'	4174b	5 GÍĜ	<i>ha-mil-il-tu₄</i>	-	525
7'	4174c	3 GÍĜ	<i>ša-la-al-tu₄</i>	-	525a
8'	4174d	2 GÍĜ	<i>ši-na ši-qí-il</i>	-	525b
9'	4174e	1 GÍĜ	<i>ši-qí-il</i>	-	526
10'	4174f	½ GÍĜ	<i>zu-ú-zu</i>	-	-
11'	4174g	1/3 GÍĜ	<i>šu-uš-ša</i>	-	-
12'	4174h	2/3 GÍĜ.NA.BI	<i>ši-na-pu</i>	-	-
13'	4175	IGI 3 ĜÁL	<i>pa-ra-as-sà-a[r-ra-ab]</i>	-	-
14'	4176a	SA ₉ LA ŠU. ^{du} DU ₇	: ša-ak[-lu-lu]	-	-
15'	4176b	SA ₉ LA NU.ŠU. ^{du} DU ₇	: la-a MIN []	-	-
16'	4177	SA ^A	<i>še-e-tu₄ : ma-[...]</i>	6160	527
17'	4177a	SA GAL	<i>ra-bi-tu₄</i>	6164	528
18'	4177b	SA TUR	<i>sa-hi-<ir->tu₄</i>	6165	-
19'	4178	SA MAH	<i>sa-am-ma-hu</i>	6163	-
20'	4179	SA LAGAB	<i>la-ga-ab-b[u]</i>	-	-
21'	4180	SA HAR.DA	<i>hu-ur-du</i>	-	-
22'	4181	SA.GAL	<i>sa-as-gal-l<u>o</u>u</i>	-	-
23'	4182	SA IGIGAL.GAL	<i>ra-ab-ba-tu₄</i>	6185	-
24'	4183	SA LIGIMA	<i>pa-aq-qa-t<u>o</u>u₄</i>	6186a	-
25'	4184	SA ĜIŠ	<i>sa-an-na-[-t]u₄</i>	6183a	-
26'	4185	IGI SA ĜIŠ	<i>bu-si-[in-n]i-tu₄</i>	-	-
27'	4186a	SA.AD	<i>na-as-s[à]-bu</i>	6192	561
28'	4186b	SA.AD	<i>na-an-sa-ru</i>	-	-
29'	4187	ÉLLAĜ.DÙ	<i>él-la-an-du-u</i>	-	539
30'	4188	ĜIDRU ÉLLAĜ.DÙ	<i>ha-at-tì MIN</i>	-	-
31'	4189	GÚR ÉLLAĜ.DÙ	<i>kip-pát MIN</i>	-	-

32'	4190	HAR MUŠEN.NA	<i>hu-ha-ru : ↑hu-ra₃ [-...]</i>	6220	536
33'	4191	ĜIDRU HAR MUŠEN.NA	<i>ha-qt₄-ti MIN</i>	6221	537
34'	4192	GÚR HAR MUŠEN.NA	<i>kip-pát MIN</i>	6222	538
35'	4193a	ŠU.NIR	<i>šu-ri-i°n- lnu₃</i>	7a039	550
36'	4193b	ŠU.NIR	<i>ka-ak₃ [-ku]</i>	7a040	-

break

Reverse

V

1°D''	4196	U ₄ S[AKAR	...] <i>a[l-...]</i>	-	576
2'	4197	GAG U ₄ SAKAR	[te-em-mu]	-	577
3'	4198	DIM	[si-il-lu]	6234	548
4'	4199	DÁLA	š<D''/D> u-uk-kùr-rù	6235	idem
5'	4200	šu-gur<ŠUKUR>	š<D''/D> u-gur-g[al-lu]	6236	-
6'	4201	šu-gur<ŠUKUR>GAL	a-<D''/D> [ša-a]m-[ru]	6237	549
7'	4202	ZA.U ₁₈ .ŠA	m[a-<D''/D> š]a-su	6241	-
8'	4203	MA.ŠA.ZUM	mi<D''/D> -ši-su	-	-
9'	4204	MI.ŠI.ZUM	°e-mi-it-t[u ₄]	6238	-
10'	4205	°E.MI.IT.TU[M]<D''/D>	[a]-ri-ik-tu	6239	551
11'	4206	[NÍĜ.GÍ]D.DA<D''/D>	ku-ru-tu ₄	-	551a
12'	4207	[LÚGUD].D<D''/D> A	tá-al-pa-nu : ir-ri-bu	7a066	552
13'	4208	l-l-i-í ¹ I[LLA]R	a-lik-tu	7a067	554b
14'	4209	ILLAR DU	m]a-qí-it-tu	7a069	553
15'	4210	ILLAR ŠUB.B[A	t]e-bu-tu ₄	7a068	-
16'	4211	ILLAR ZÌG.GA	lsa₃ - lhi-ir-tu₃	7a078	-
17'	4212	ILLAR NIĞIN	š[a-...]	-	552a
18'	4213	ILLAR ŠU LUGAL	d[a-pa-na]	7a077	554
19°D'	4214	ILLAR É.PA.NA	[...]	7a079	554c
20'	4215	LÚGUD ILLAR	q[a-aš-tu]	7a048	555
21'	4216	PAN	q[a-...]	-	558
22'	4217	PAN GAG SI.SÁ	na[-ah-ba-lu]	6195	560
23'	4218	EŠ.A°D.DU ^{?198}	še[-lib-tu]	7a242	-
24'	4219	la-ab : LÁB(/KA ₅)	ku-u[r-si-in-nu]	7a243	562
25'	4220a	LUL(LIB)<.BI>	lra-k[i-il-tu]	-	-
26'	4220b	LIB<.BI.DA>	°a-gu []	6227	567
27'	4221	a-ga : A[GA]	a-gi [pa-ši]	6228	568
28'	4222	AGA GÍN	a-gi [zi-li-qu]	-	-
29'	4223	AGA ÉRIN	ú-g[ul-lu]	7a245	-
30'	4224	NÍĜ.GUL	MIN q[a-ti]	7a246	-
31'	4225	NÍĜ.GUL ŠU	LMIN up ¹ -[pi] x [...]	7a247	-
32'	4226	NÍĜ.GUL MUD	MIN eq-li₄	7a248	-
33'	4227	NÍĜ.GUL A.ŠAG ₄ .GA	MIN ki-ri [!]	7a249	-
34'	4228	NÍĜ.GUL KIRI ₁₆	NAP [?] -AD ^{?199} u ¹ -[g]ul-li	7a251	-
35'	4229	MUD NÍĜ.GUL	is-ki-il-lu	7a117	578
36'	4230	LNÍĜ SAHAR.RA	: MIN pal-[li-ši]	7a118	579
37'	4231	[NÍĜ.SA]H[AR.]	LBÚR₄ , LBÚR₄ , LRA₄		

break

VI						
1. ^{D'}	-	ĜIŠÁ [...]	...]	-	-	
2.	-	Á ^A [...]	...]	-	-	
3.	4246	Á<.LÁ>	a-lu ¹ [-u]	-	-	
4.	4247	Á.<LÁ.> GÁN	la-[lu-u]	-	-	
5.	4248	◦Á.LÁ GÁN.ÙR	: <D'/D'>	-	-	
			◦a-la ↑gu-<ru->š[u-ru-u]			
6.	4249	ZÁ.BI.TUM	sà-bi-t ^{<D'/D''>} u ₄	7b080	603	
7.	4250	ŠE.BI.TUM	še-bi-t ^{<D'/D''>} u ₄	7b074	-	
8.	4251	MÁ.RÍ.TUM	ma'-a-ri-tu ₄ ^{<D'/D''>}	7b077	604	
9.	4252	ŁIM ²⁰⁰ (!UR).ZA.BA ₄ .BA ₄	: ur-sà ^{<D'/D''>} ↑-ba-bi-tu ₄	7b079	605	
10.	4253a	[^{za-an} MU]Š	za-na-ru :	7b081	-	
			↑ka-[^{<D'/D''>} a]n-da-bi-tu ₄			
11.	4253b	[^{za-an} MÙŠ]	ki-in-na-ru	-	-	
12.	4253c	[^{za-an} MÙŠ]	ti-in-du-u	7b186a	-	
13.	4254	[HAR.H]U	ha-ar-hu-ru	-	608	
14.	4255	[ĜEŠP]U HAR.HU	mu-še-lu-u	7b050	607	
15.	4257a	ZÀ.MÍ	sa-am-mu-u	7b044	610	
16.	4257b	ZÀ.MÍ	ma-an-du-u	-	-	
17.	4258	[K]UL ZÀ.MÍ	ha-an-su-u	-	611	
18.	4259	DUB ZÀ.MÍ	.tup-pu ša sa-am-mé-e	7b050	612	
19.	4260	ÁB ZÀ.MÍ	ha-sí-sa <sa>am-mé-e	-	-	
20.	4261	ŁUR.Ł.GU.LA	ur-gul-lu-u	7b086	606	
21.	4262	[DÌ]M.<LÚ.> ^{ma} MAR.KUR ₄ .RA	: hal-ma-at-ru	7b048	-	
22.	4263	DÌM.<LÚ.> ^{m̥a} MAR.HA.A.ŠI	: pa-ra-šu-u	-	-	
23.	4264	ti-ki-i ^{d̥} -l ^{oa} [: TIG]IDLU	: ti-ki-it-↑ta-lu-u	-	613	
24.	4265	ŁMIN.Ł.KASKAL [?]	har-ha-du-tu	-	-	
25.	4266	[MIN] S[A.ÚS]	ta-al-mu-ut-tu	-	-	
26.	4267	[SA.ÚS]	ta-al-mu-ut-tu ₄	-	-	
27.	4268	[MIN TIGIDLU]	MIN t]i-`ki-it-le-e	-	-	
28.	4270?	[GÚ.UH.D]É [?] (!GÙ.DI)	vacat	7b117	617	
29.	4271?	[HA.SU]R [?]	: la-hu	-	-	
30.	4272	[x]x[x]	n]i-k°a-k°u-u[b]-bu	-	-	
31.	4273	[x]x[x]	g]iš-za- Łbar Ł- Łgu-bu	7a141	629	
32.	4274a	[?...:]UZU[.LÁ]	na-as-]ru	-	-	
33.	4274b	[]UZU[.LÁ]	na-as-]ru	-	-	
34.	4275	GAG U[Z]U.L[Á]	si-kat] ŁMIN.Ł	-	-	
35.	4276	ÉŠ.L[Á]	hal[-ma-at-ru]	6218-9	-	
36.	4277	GAG [ÉŠ.LÁ]	si-ka[t hal-ma-at-ri]	-	-	
	break					
VII						
1. ^{D'}	4302	ĜIŠKIN G[ÍR DÁ]LA	: ša-kar pát-ri	-	-	
			si-il-le-e			
2.	4303	KIN GÍRŁ AD.GUB	MIN at-ku-up-pí	7b296	-	
3.	4304	K[IN GÍR AD.DA]	Γ: mi [!] -iš-li-t[u ₄]	-	-	

4.	4305	[Á.LÁ	a-l]u-u	6156	600
5.	4306	[BISAĞ	pi-š]a-an-nu	6224	-
6.	4307	[GAN.DA(!DU ₇)	hi-it-t]u-u	-	-
7.	4308	[GAN.DA(!DU ₇) KÁ.NA	MIN š]a ba-bi	-	-
about 5 lines missing					
12, ^D	-	[] MIN(TUKUL) [...]	...]	-	-
13'	4313	[MIN] DIĜIR[.RA	...]	7a010	500
14'	4314	[MIN DIĜI]R.RA 7 x[...]	-	-
15'	4315	MIN LUGAL MIN	MIN [...]	-	-
16'	4316	MIN ^D DA.MU MIN	MIN [...]	-	-
17'	4317	MIN ĜIŠ.MA.NU	MIN i[r-...]	-	-
18'	4318	[MIN] ॥SE [...]	-	-
19'	4318	MIN ŠE ॥.GIŠJ [MIN ša-ma-ša]-am-mi	-	-
20'	4319	MIN ZÚ.LUM[.MA	x]x ²⁰¹ su-lu-up-pí	-	-
21'	4320	TUKUL SAĞ Z[AG [?] .NA ₄	h]u-ut-[p]á-lu-u	-	-
22'	4321	TUKUL ĜIŠJ [x]]xxx[]	-	-
23'	4322	SAĞ TUKUL SAĞ[o	q]a-qa[-ad ...]	7a028	502
24'	4323a	[Š]U.NIR	xxx[...]	7a039	550
25'	4323b	॥ŠU.NIR	ši- - lib - [bi-tu]	7a040	-
26'	4323c	ŠU.NIR	<ši->ib-bi-t <u>o</u> u[]	7a041	-
27'	4324	HAL[.].ME[š	x[...]	-	-
28'	4325	HAL[.].ME[]	qa-[ri-ti]	-	-
29'	4162	ZI.RI.QU[M [!]	...]	6150	491
30'	4163	GÚ ZI.R[I.QUM	...]	-	492
31'	4164	NAM.LÚ.[DA.RI.A	...]	6153	493
probably a few lines missing					
38, ^D	4326a	Z[É.NA]	7a081-4	639-40
39'	4326b	Z[É.NA]	idem	idem
40'	4326c	Z[É.NA]	idem	idem

break

VIII

a few lines missing

1' D'	4343	²⁰² [...]: 「ESI」	[: na]p-[pa-sa]	6054	668
2'	4344	[URI ^{KI}]'	: ú-ru	-	-
3'	4345	[URI ^{KI}]	: ɿpaɿ-a[z-za]	-	-
4'	4346	[URI ^{KI}]	: [né-e]š-[ša]	-	-
5'	4347	[URI ^{KI}]	:] sí-[ir-ri]	6056	-
6'	-	[...]	: ɿqí-[lu-tu]	-	-
7'	-	[...]x	: qí-[lu-tu]	-	-
8'	-	[GU.]「ŠU.UR x	: [...]	-	-
9'	4348	[G]U.ŠU.UR	: [...]	-	-
10'	4348b	GU.ŠU.U°R	: [ta]-lim-[mu]	-	-
11'	4349	TU.LÚ.BU.[BU	...]	6038	-
12'	4350	ŠID.ŠID x[...]	-	-
13'	4351	ŠID.ŠID [DIM	: su]-lu-um ¹ [hé-la-pi]	-	-
14'	4352	[NA]M.GAZ	: ta-aš-šu	-	630
15'	4353	[NAM].GA[Z NÍG.]BÙR.BÙR.RE	: ta-aš-[šu ...]	-	631
16'	4354	[NA]M.T[AR	: p]íl-lu-ú	-	-
17'	4355	[KU]N.R[I](!SIKI)	: sa-ap-pu	7a209	682
18'	4356	[SÌL.L]A UMBIN	: mu-mar-ri-t <u>o</u> u	-	-
19'	4357	[TUKUL SÌ]L.LA UMBIN	: ka-ak-ki MIN	-	-
20'	4358	[] UMBIN	: su-um-bu	-	-
21'	4359	[K]A UMBIN.NA	: pí-i su-um-bi	-	-
22'	4360	[MU]D UMBIN.NA	: ka-na-si-rù	-	-
23'	4361a	[ⁱ hi : DÌH	: ba-al-tu ₄	3476	676/8
24'	4362	[ⁿ é-es-še : NIM	: a-sa-a-tu	-	idem
25'	4361b	[ⁱ hi : DÌH	: a-ša-gu	-	idem
26'	4361c	[ⁱ hi : DÌH	: i-su	-	idem
			ha-an-na-↑ap-ši-ru		
27'	4363	[D]ìH KUR.RA	ba-a ¹ -ti ša-di-i	3477	679
28'	4364	[^r a-ab : RAB	: ra-ap-pu	7b141	680
29'	4365	ɿGAG RAB	: si-kat MIN	7b143	-
30'	4366	ŠU.LÚ	ni-mi-du	7b139	681
31'	4367	NÍG.ŠU.LUH.HA	: nin-in-su-ú	7a203	-
32'	4368	[] SI.KAM	si-ik-ka-nu	-	-
33'	4369	[GAG] ɿSIJ .KAM	si-kat MIN	-	-
34'	4370	[?GIL SI.]KAM	it-gur-ti MIN	-	-
35'	4371	[?UMBIN S]I.KAM	: su-pu-ur MIN	-	-
36'	4372a	[GI.MUŠ]	gi-muš-šu	-	-
37'	4372b	[GI.MUŠ]	pa'-ri-su	-	-
38'	4372c	[?EŠKIRI GI].MUŠ	: se-ra-at pa-ri-si	-	-
39'	4373	[Á.KÁ]R	: ú-nu-tu	6244	-
40'	-	[...]	: ú-nu-ut ta-ɿhaɿ-z[i]	?	?
41'	-	[...]	x]x-su-u	?	?
42'	-	[...]	x]x-ba-x[]	?	?
43'	-	[...]	x]x-suɿ [-x]	?	?
44'	-	[...]	s]i-kat [...]	?	?

break

1''AV	4379	[G]Á.AN.NU GA	: ša ¹ [ši-iz-bi]	7a129c	-
2''	4380	[G]Á.AN.NU KAŠ	: ša ši-k[a-ri]	7a129d	-
3''	4381	GÁ.AN.NU ì	: ša ša-[am-mi]	-	-
4''	4382	GÁ.AN.NU.TUR	: ki-id ¹ -[du-ru-u]	7a130	-
end of column					
IX					
1'V	4405	ĜIŠ ¹ ŽA ¹ .U ₁₈ ¹ .Š[A	...]	7b304-5	704
2'	4406	ĜIŠ AR.GA.BI.N[U	...]	7b307	705
3'	-	ĜIŠ ¹ ŠU. ^{nig} NÍĜIN.NA	x[...]	7b312	706
4'	-	MAN TIL MAN [TIL]		
<i>Colophon</i>					
5'V		ŠU ^D IM-ma-lik DUMU ^D I[M-UR.SAĜ]	(By) the hand of Ba ^c al-malik, son of B[a ^c al-qarrad,] scribe (and) diviner		
6'		LÚ DUB.SAR LÚ HAL	of the gods of Emar,		
7'		ša DIĜIR.MEŠ ^{IRI} e-mar	[ser]vant of Nabû and Ni[saba,]		
8'		[I]R ^D AK u ^D NI[SABA]	[servant] of Ea and Da[mkina,]		
9'		[I]R ^D é-a u ^D DA[M.KI.NA]	[servant] of Sîn and Šamaš,		
10'		[I]R ^D 30 <u>u</u> ^D UTU	[servant of Dagan] and Š[alaš]		
11'		[I]R ^D KUR] <u>u</u> ^D š[a-la-aš]			
break (traces in 12')					

4 Tablet 2²⁰³ consisting of:

- 545 C** (C'= 74233k, C''= 74233l - both p.542)
545 E (74234c – p.546-7)
545 F (74233h – p.542)
545 G (7498f – p.240)
545 H (74211 – p.517-8)
545 J (74233t – p.544)
545 K (74238d – p.558)
545 L (74158f – p.393)
545 N (74146n – p.369)
545 O (7498m – p.241)
545 P (74172c – p.436)
545 Q (74233f – p.541)
545 T (74234m – p.548)
545 W (74216e – p.523)
545 X (74107w – p.274)
545 Y (Y'= 74146g – p.367, Y''= 74150c – p.383)
545 Z (74233b – p.540)
545 AD (74198i – p.487)
545 AE (74204c – p.502)
545 AF (74233e – p.541)
545 AG (74126a – p.320)
545 AH (74197h – p.483)
545 AJ (74107d – p.271)
545 AK (74196k – p.482)
545 AL (74238h – p.558)
545 AM (74103w – p.259)
545 AN (74201e – p.499)
545 AP (74147f – p.371)
545 AT (74204b – p.502)
545 'AW' (74234o – p.529)
545 'AX' (74123h – p.313)
545 'AY' (74238i – p.559)

Obverse

I

1. ^{Go}	4001	IG	[...]	5199	374
2.	4001a	IG GAL	[...]	5200	375
3.	4001b	IG TUR	[...]	5201	-
4.	4002a	IG DIB.BA	: <Go/C''> <i>l-te-eb-bi</i>	5208	379
5.	4002b	IG DIB.DIB.BA [!]	: <i>t</i> <Go/C''> <i>a-am-hi-si</i>	5209	-
6.	4003	IG LI ₅ .U ^{<Go/C''>} M	: <i>li-i</i>	5210	378
7.	4004	MIN <i>ì</i>	[...]	5233	376
8.	4005	MIN <i>ì.še[š</i>	[...]	5234	377
9.	4006	MIN MAŠ.TAB.BA	[...]	5218-9	381
10.	4007	MIN <i>giš</i> GU.LA ¹	[...]	5211	-
11.	4008	[MIN] <i>giš</i> GURUM.ME	: <i>u</i> [...]	5212	-

break

1' AG	-	MIN ^{GIŠ} [...]	...]	?	-
2'	4012	MIN ^{GIŠ} ER [IN	...]	5222	-
3'	4013	MIN ^{GIŠ} SU.Ú [R.MÌN	...]	5223	-
4'	4014	MIN ^{GIŠ} Ù.SUH ₅ [...]	5224	-
5'	4015	MIN ^{GIŠ} ÁSAL	...]	-	-
6'	4016	MIN ^{GIŠ} MA.N[U	...]	-	-
7'	4017	MIN KUM.MA.J [...]	-	-
8'	4018	MIN KUG.GA [...]	-	-
9'	4019	MIN GU.L <AG/AL> A	vacat	-	-
10'	4020	L MIN J G <AG/AL> IBIL	vacat	-	-
11', AH	4021	MIN <AH/AG> SU <AG/AL> MUN	vacat	-	-
12'	4022	MIN LIBIR <AH/AL> .RA	vacat	-	-
13'	4023	IG <AH/AL> ŠU.LÁL	vacat	-	-
14'	4024	U ₅ <AH/AL> [I]G	: ša-li-mi	5253	389
15'	4025	ŠUK. <AH/AL> [I]G	: šu-ku-u	5252	388
16'	4026	U ₄ J [.SAKAR] <AH/AL> IG	: sà-hi-rù	5254	390
17', AL	-	[...] IG	vacat	?	-
18'	4027	[NU].KÚŠ	: nu-us-qu ²⁰⁴	5264	395
19'	4028	[NU.KÚŠ A]N.TA	vacat	5265	396
20'	4029	[NU.KÚŠ KI.T]A	vacat	5266	397
21'	4030	[SUHUB ₄]	L: ↑e-la-ra-mu	5267	394a
perhaps 2 lines missing					
1'', Ho	4033	SAĞ ¹ .KUL NIM.MA	: ma-ad-lu ¹	5271	399
2''	4034	SAĞ.KUL ŠU.LÁL	: su-uk-kur ša ₁ [-qí-li]	5274	401
3''	4034	ÉŠ SAĞ.KUL	vacat	5275	400
4''	4035	MUD SAĞ.KUL	: šul-bu	5276	-
5''	4037	MUD	: up-pu	5286	405
6''	4038	GAG MUD	vacat	5287	406
7''	4039	AŠKUD _X (Á-ZA-AN-MÙŠ)	: a-šu-ku-ut-tu	5278	-
8''	4040	GAG MIN	vacat	5279	-
9''	4041	ÉŠ MIN	vacat	5280	-
10''	4042	MUD AŠKUD _X	vacat	5281	-
11''	4043	SUHUR	: mi-gi ₁ -gu	7a148	-
12''	4044	SUHUR GUD	vacat	7a149	-
13''	4045	SUHUR ANŠE	vacat	7a150	-
14''	4046	TI.IL.PA.KUR ₄ .RA	: ka ₄ -a-ú	5304	-
15''	4047	SAĞ.DU	: a-zu-u : na-ba-lu	5305	-
16''	4048	SAĞ.DU AN.TA	vacat	5306	-
17''	4049	SAĞ.DU KI.TA	vacat	5307	-
18''	4050	KUR ₄ .RA	vacat	5307a	409
19''	4051a	NIR.RA	vacat	5309-10	410
20''	4051b	NIR.RA	: mu-sa-ab-bi-tu ₄	5311	idem
21''	4052	ŠERIM	[:]si-ši-tu ₄	5300	408
22''	4052a	ŠERIM GAL	: eb-bu ka-ba-rù	5301	-
23''	4052b	ŠERIM TUR	vacat	5302	-
24''	4053	ŠERIM BAR.SIG	: ša ma-har-ni	5303	-

end of column

II						
1'',C''	-	[...]	...]-ú	?	?	
2'	-	[...]	...]-il-ti	?	?	
3'	-	[...]	da-pa-na	?	?	
4'	4054	i[l-i]i-il : ÍL	maš-šu-u	5314	411	
5'	4055	[i]L SIKI	ha-am-bu-rù	5315	-	
6'	4056	ÍL UZU	[ma]š-šu-u UZU	5316	-	
7'	4057	ÍL É.PA.NA	: ḫda - ḫpa - ḫna	-	-	
8'	4058	BAR.BAR	ú-[ku-u]	5312	412	
9'	4059	NÍG.BAL	p[al- ^{<C''/C'}]uq-qu	-	-	
10'	4060	NÍG.ŠU(!ZU)	[^{<C''/C'}]vacat	5319	414	
11'	4061a	NÍG.GI.NA	^{<C''/C'} : mu-[ki]-lin-nu	5318	415	
12'	4061b	NÍG.GI. [NA]	^{<C''/C'} : mu- ^{ki} -is-su	-	-	
13'',C'	4062	[...]	na-mu]-lu ₄	6001	-	
14'	4063	[...]	na-mu]-su	6003	-	
15'	4064	BAL	: pa-la-[aq-qu]	6019	422	
16'	4064a	[BAL] GAL	na-a[t-mu-u]	6020?	-	
17'	-	[...] BAL	vacat	6021-30	423-5	
18'	-	[... B]AL	vacat	idem	idem	
break						
1'',Y'	4094	[<GIŠ.>RÍN 1 GÚ.UN	: š]a bi-la-[at]	6113	438	
2''	4096	[<GIŠ.>RÍN MÀ.MÀ.LA]	: ma-la-le-e ¹	6114	-	
3''	4097	[<GIŠ.>RÍN ZI.BA.NA]	: ša zi-ba-ni-ti	6112	437	
4''	4098	[É <GIŠ.>RÍN]	: ku-uk-ku	6116	440	
5''	4099	[Á <GIŠ.>RÍN]	: i-d <u>u</u>	6118	-	
6''	4100	[<GIŠ.>RÍN DÍLIM]	: ^{GIŠ} DÍLIM [!] qa-ab ¹ _{<Y'/Y''>} -li-ti	6116	441	
7''	-	[...]	: ta-ab ₁ ^{<D>} -b]u-uq-qu	?	?	
break? - note that parallel section in T1 suggests that the first entries of H below must partially cover some of the lost Sumerian entries in Y' above						
1'',H	-	Ú [...]	...]	?	?	
2'''	-	ID [...]	...]	?	?	
3'''	-	A [...]	...]	?	?	
4-6'''	-	[...]	...]	?	?	
7'''	4101a	[NA ^{<H/AF>}].BA.RUM	: ḫMIN ¹	-	-	
8'''	4101b	N[A ^{<H/AF>}].BA.RUM	: MIN	-	-	
9'''	4102	AP[IN ^{<H/AF>}]	: e-p[í-nu : ši-ir-ha-du]	5110	442	
10'''	4103a	AP[IN ŠU ^{<H/AF>}]	: e-p[í-in qa-ti]	-	-	
11'''	4103b	[APIN ŠU ^{<H/AF>}]	: k[i-in-ši-ib-bu]	5116	443	
12'''	4104	[APIN ŠU. ^{<H/AF>}] ^d uDU ₇	[: ša-ak-lu-lu]	5117	444	
13'''	4105b	^{GIŠ} [APIN NU.ŠU. ^{<H/AF>}] ^d uDU ₇	: [la-a MIN]	5118	445	

end of column

III						
1. ^{Eo}	4106	APIN ŠU.<<UŠ>>KIM(!KIN)	: <i>har-bu</i>	5122	446	
2.	4107a	APIN GUD 2	: <i>ši-nu-ut-tu</i>	5133	-	
3.	4107b	APIN GUD 4	: APIN 4- <i>ta</i>	5131	448	
4.	4107c	APIN GUD 6	: APIN 6- <i>et</i>	5130	-	
5.	4108a	APIN ^{ke} KÉŠ.DA	: <i>su-um-mu-du</i>	5125	-	
6.	4108b	APIN NU.MIN	: <i>la-a MIN</i>	5126	-	
7.	4109	APIN Á. ŁKÁR	: <i>ú-nu-tu : a-nu</i>	5127	-	
8.	4110	[APIN.]ºÁ. ŁKÁR.BIR.BIR.RI	: <i>e-pí-in-nu</i> ↑ <i>ša</i> <i>ú-nu-tu-ša su₁₄-up-pu-hu</i>	5128	-	
9. ^T	4111	EME APIN ŠU.<<UŠ ¹ >> ^{<T/Eo>} .KIN	: EME <i>har-bi</i>	-	-	
10.	4112	EME APIN	: <i>li-šá</i> ^{<T/Eo>} [<i>n</i>]u	5137	450	
11.	4113	AMA APIN	: <i>u</i> ^{<T/F>} <i>m-m[u]</i>	-	-	
12.	4114	NIG MIN ^{<T/F>}	: <i>kal-ba-tu₄</i>	-	457	
13.	4115	SAĞ.Ĝ ^{<T/F>} Á MIN	: <i>qa-qa-du₄</i>	5135	-	
14. ^F	4116	[GAG] SAĞ.ĜÁ MIN	: <i>si-kat qa-qa-di</i>	5136	454	
15.	4117	[...] MIN	: <i>ú-zu-un-tu</i>	5136	-	
16.	4118	[HAR] MIN	: <i>še-mi-rù</i>	-	-	
17.	4119	[NÍNDA MI]N	: <i>it-tu-u</i>	5146	-	
18.	4120	[GAG NÍNDA MIN]	: <i>si-kat MIN</i>	5147	-	
19.	4121	GAM MIN	: <i>kip-pát MIN</i>	-	-	
20.	4122	AN.ZA.<?MA.>TUM MIN	vacat	-	466	
21.	4123	PA Ł.KU MIN	: [na]b- <i>ru-u</i>	5150	-	
22.	4124	IGI.KAL MIN	: [<i>ši-</i>] 'u-ú	5151	452a	
23.	4125	SU(!ŠU).SAĞ.ĜÁ MIN	: <i>ha-an-ni-iq-tu₄</i>	5152	452	
24.	4126	GAG SU.SAĞ.ĜÁ MIN	: <i>si-kat MIN</i>	5153	-	
25.	4127	MUŠ(/ŠIR ₁₀) MIN	: <i>ši-[...]</i>	5154	460a	
26.	4128	ŁGAGJ MUŠ MIN	: [...]	-	460b	
break						
1. ^J	4142	[NÍĜ.G]A[N.ŁR MU.ŠAR	...]	5174	469	
2'	4143	[NÍĜ].GÁN.Ł[R ZÚ.GAL.GAL	...]	5175	470	
3'	4144	ZA.RA NÍĜ.GÁ[N.ŁR	...]	5180	-	
4'	4145	GAG MIN MIN	...]	5180a	-	
5'	4147	ZÚ MIN	...]	5186	-	
6'	4148	GAG ZÚ.NÍĜ.GÁN.Ł[R	...]	-	-	
7'	4149	AL	: [^{<J/No>} <i>a</i>]l- <i>lu</i>	7a152	477	
8'	4150	AL SA	: [^{<J/No>} MI]N <i>qa-ar-qu</i>	7a153	-	
9'	4151	AL SAĞ	: [^{<J/No>} <i>q</i>]a- <i>qa-ad al-li</i>	7a154	-	
10'	4152	AL ZÚ	: [^{<J/No>} <i>s</i>]i- <i>in-na' al-li</i>	7a155a	478	
11'	4152a	[A]L ZÚ 2	: [^{<J/No>} <i>s</i>]a 2 KAxUD ²⁰⁵ - <i>šu</i>	7a159	480	
12'	4152b	[AL ZÚ 3 ^{<J/No>}	: <i>ša</i>] Ł3 KAxUD- <i>šu</i>	7a160	481	
13, ^Y '	4152c	AL ¹ ZÚ 4 [^{<Y''/No>}	: <i>te-ta]-nu</i>	7a161	-	
14'	4152d	AL ZÚ 4 [^{<Y''/No>}	: <i>tu-ra-] Łšu]</i>	7a162	482	

15'	4153	AL Ú.ŠUB [^{<Y>/Z>}]	x]xxx[]	7a166	-
16'	4154	Ú.[ŠUB ^{<Y>/Z>}]	[: na-[l-ba-at-t ^{Z/O}]u	7a169	483
17'	4155	Ú.ŠUB [SIG _{4.G} ^{<Y>/Z>}]A	: MIN [li-bi-i ^{Z/O}]t-ti	7a170	485
18'	4156	Ú.ŠUB [SIG _{4.G} ^{<Y>/Z>}]A	[: MIN li-bi-it-t ^{Z/O}]i	7a171	486
		LÚ(!AL).ÚR.R[A]	a-gu-↑ur-ri-ti		
19'	4157	Ú.Š[UB A. ^{<Y>/Z>}]AB.BA	: na-[al-ba-a ^{Z/O}]t ap-ti	7a173	484
20'	4158	BAR.D[U A.A. ^{<Y>/Z>}]B.BA	: bar-d[u ap-t ^{Z/O}]i	-	-
21, ^Z	4159	[GAG DU ₈ BA.L]AL	: GAG nap-[pé-e]	6133	488
22'	4160	[GAG ŠÚM BA.LÁ]	: GAG šu-u[-me-e]	6134	489
23'	4161	[GAG ŠÚM.ŠIR.DILI]	: GAG tu-t[ù-re]	6135	490

end of column

IV

1. ^{Eo}	4162	^{GIŠ} ZI.RI.QUM	vacat	6150	491
2.	4163	^{GIŠ} GÚ ZI.RI.QUM	vacat	-	492
3.	4164	^{GIŠ} NAM.LÚ.DA.RI.A	vacat	6152	493
4.	4165	tu-ub-ši-ik : DUSU	: tu-up-ši-ik-ku	-	-
5.	4166	DUSU ZAG.LÁL	: ša m[i]-iš-ki-li-ti	-	-
6.	4167	^{dur} DÚR	: ki-iš-kàr-rì : ta-pa-rù	7a174	508
7.	4168	DÚR SIG _{4.GA}	: ki-iš-kàr SIG _{4-ti}	7a175	511
8.	4169	DÚR SIG _{4.GA} AL.LÚ.ÚR.RA	: ki-iš-kàr SIG ₄ a-gur ₁₆ -ri-ti	7a176	512
9.	4170	DÚR A.[A]B. LBA	vacat	7a178	510
10.	4171	DÚR [BISAĞ	: ki-iš-kàr SIG ₄ pi-š]a-an-ni	7a200	509
11.	-	L DÚR J [...]	...]	7a177	513
					/201-2

break

1, ^{AJ}	4173a	[2] SÌLA	[...]	-	-
2'	4173b	3 SÌLA	[...]	-	-
3'	4173c	4 SÌLA	[...]	-	-
4'	4173d	5 SÌLA	[...]	-	-
5'	4173e	L 5/6 SÌLA	[...]	-	-

about 7 lines missing

1, ^{AK}	4174h	[2/3 GÍN.NA]. ́BI	[: ...]	-	-
2''	4175	[IGI 3 GÁL]	: pa-ra-as-[sà-ar-ra-ab]	-	-
3''	4176a	[SA ₉ LA ŠU. ^D U ₇] ^U DU ₇	: ša-a[k-lu-lu]	-	-
4''	4176b	[SA ₉ LA NU.Š] ^D U ₇ ^U DU ₇	: la-[-a MIN]	-	-
5, ^K	4177	SA	: [...]	6160	527
6''	4177a	SA GAL	: r[a-bi-tu ₄]	6164	528
7''	4177b	L SA TUR	: [...]	6165	-
8''	4178	SA MAH J	: J [...]	6163	-

probably 3 lines missing

12, ^{No}	4182	SA I[GI.GAL.GAL	...]	6185	-
13''	4183	SA L[IGIMA	...]	6186a	-
14''	4184	SA.[GIŠ	...]	6183a	-
15''	4185	IGI S[A. GIŠ	...]	-	-

probably 1 line missing

17'', ^O	4186b	[SA].AD	: na-an-[sa-ru]	-	-
18''	4187	[É]LLAĜ(BIR).DÙ	: él-l[a-an-du-u]	-	539
19''	4188	[ĜID]RU ÉLLAĜ.DÙ	: ha-at-t[i MIN]	-	-
20''	4189	GÚR ELLAĜ.DÙ	: kip-pát [MIN]	-	-
21''	4190	HAR MUŠEN.NA	: hu-h[a-ru]	6220	536
22''	4191	ĜIDRU MIN	: ĜIDRU MIN	6221	537
23''	4192	GÚR MIN	: kip-pát [MIN]	6222	538
24''	4193a	ŠU.NIR	: šu-r[i-in-nu]	7a039	550
25''	4193b	ŠU.NIR	: kak-[ku]	7a040	-
26'', ^{AM}	4193c	ŠU.NIR	: ma ¹ -a[s-ra-hu]	7a041	-
27''	4194	IGI.KAL	: [...]	4027	543
28''	4195	[I]G[I.KAL BÀD	...]	4028	-

a few lines missing before end of column

Reverse

V

1. ^Z	4196	ĜIS U ₄ .SA[KAR	...]	-	576
2.	4197	GAG U ₄ .SAKAR [...]	-	577
3.	4198	DIM	: te-em-m[u]	-	-
4.	4199	DÁLA	: si-i[l-lu]	6234	548
5.	4200	šu-gur<ŠUKUR>	: šu-gur[-ru]	6235	idem
6.	4201	šu-gur<ŠUKUR>GAL	: šu-gur-gal-[lu]	6236	-
7.	4202	ZĀ.U ₁₈ .ŠA	a-ša-am-ru	6237/	549/
				7b304	704
8.	4203	MA.ŠA.ZUM	MIN	-	-
9.	4204	MI.ŠI.ZUM	MIN	-	-
10.	4205	°E. LMIJ . LITJ . T[UM	...]	6238	-
11. ^{Nr}	4206	NÍĜ.[GÍD.DA	...]	6239	551
12.	4207	LÚGUD.[DA	...]	-	551a
13.	4208	il-il-il ₅ [: ILLAR	...]	7a066	552
14.	4209	ILLAR.[DU	...]	7a067	554b
15.	4210	ILLAR ŠUB[.BA	...]	7a069	553
16.	4211	ILLAR Z̄IG.GA [...]	7a068	-
17.	4212	ILLAR NIĜIN	: š[a ...]	7a078	-
18.	4213	ILLAR ŠU LUGAL	ša [...]	-	552a
19.	4214	ILLAR É.PA.NA	da-p[a-na]	7a077	554
20.	4215	LÚGUD ILLAR	a[d-du]	7a079	554c
21.	4216	P[AN	...]	7a048	555
22.	4217	PAN GAG [SI.SÁ	...]	-	558

probably 1 line missing

24. ^X	4219	^{la-} [ab] : LÁB(/KA ₄)	...]	7a242	-
25.	4220a	LUL.[BI	...]	7a243	562
26.	4220b	LIB TUR-MU(!BI.DA)	: [^{<X/AN>} r]a- ¹ ki ¹ - ¹ i ¹ -[tu]	-	-
27.	4221	^{a-ga} : AGA	: a-gu : gur-d[i-mu] ²⁰⁶	6227	567
28.	4222	AGA GÍN	[^{<X/AN>}] a-gi pa-ši	6228	568
29.	4223	AGA ÉRIN ¹	: a-gi zi-li-q[u]	-	-

break

1. ^{Er}	4232	[MAR SAHA]R.RA	mar [e-pé-ri]	7b027	-
------------------	------	----------------	---------------	-------	---

2'	4233	[LAGAB] MAR	<i>pi-[is-sí mar-ri]</i>	7b028	-
3'	4234	[E]ME MAR	<i>li-š[a]-`an¹[mar-ri]</i>	7b030	590
4'	4235	IGI MAR	<i>pa-an m[ar-ri]</i>	7b031	-
5'	4236	GAG MAR	<i>GAG ma[r-ri]</i>	7b032	-
6'	4237	KUL MAR	<i>DUMU(!šu-mu-u) ša mar</i>	7b033	591
7'	4238	LI.DUR MAR	<i>ab-bu-un-na-at mar</i>	7b034	-
8'	4239	ŠE.RA.AH	<i>ra-ap-šu²⁰⁷</i>	7b035	-
9'	4240	ŠU ŠE.RA.AH	<i>na-ah-bal'-tu₄</i>	7b036	-
10'	4241	IN.NU.ŠU.KAM(!KIN)<<MA>>	<i>na-ah-bal-tu₄</i>	7b037	-
11'	4242	KUN ZABAR	<i>: ku-uk si-pi-ir-ri</i>	-	-
12'	4243a	su-uk-ki-né-še :	<i>: su-uk-ki-nu</i>	6058	592
		SUGIN(BAD)			
13'	4243b	su-uk-ki-in :	<i>: na-ta-pu</i>	6060	593
14'	4243c	su-uk-ki-in :	<i>: iš la-b[i-ru]</i>	6063	594
15'	4244	^{GIS} BALAĞ	<i>bu-lu-un-g[u₅]</i>	7b039	597
16'	4245	^{GIS} BALAĞ.DI	<i>ti-im-bu-‘u-[t]u up-pu</i>	7b040	598
end of column					

VI

1. ^{AP}	4246	°Á.LÁ ^{<AP/Z>}	↑: <i>a-lu-u</i>	7b062	600
2.	4247	°Á.LÁ GÁN ^{<AP/Z>}	: <i>la-lu-u</i>	-	-
3.	4248	°Á.LÁ GÁN.ÙR ^{<AP/Z>}	↑: <i>al gu-ru-šu-ru-u</i>	7b068	602
4.	4249	ZÁ.BI.TUM ^{<AP/Z>}]vacat	7b080	603
5.	4250	ŁŠE.BI.TUM ^{<AP/Z>}]vacat	7b074	-
6.	4251	[M]Á.RÍ.TUM ^{<AP/Z>}]vacat	7b077	604
7. ^Z	-	[...]]vacat	?	?
8.	4253a	[za-an]MÙŠ	...] ↑↑: <i>ka-an-da-bi-ti-iš</i>	7b081?	-
9.	-	[...]	...]x	?	-
10. ^{Nr}	4253c	[za-an]MÙŠ] ↑ <i>ti¹-in-du-u¹</i>	7b186a	-
11.	4254	[HAR.HU]] <i>har-har-rù</i>	-	608
12.	4255	[GÉŠPU HAR.HU]] <i>mu-še-lu-u</i>	7b050	607
13.	4257a	[ZÀ.MÍ]] <i>sa-am-mu-u</i>	7b044	610
14.	4257b	[ZÀ.MÍ]] Łma-an-du-u	-	-
15.	4258	[KUL ZÀ.MÍ]] <i>ha-an-su-u</i>	-	611
16.	4259	[DUB ZÀ.MÍ]] . <i>tup-pu ša sà-am-mé-e</i>	7b050	612
17.	4260	[ÁB ZÀ.MÍ]] <i>ha-sí-sà sà-am-mé-e</i>	7b049	-
18.	4261	[UR.GU.L]A	vacat	7b086	606
19.	4262	[DÌM.<LÚ.> ^{ma} MAR.KUR ₄ .RA]	:↑ <i>hal-ma-at-rù</i>	7b048	-
20.	4263	[DÌM.<LÚ.> ^{ma} MAR.HA.A.ŠI]	<i>p]a-ra-su-u</i>	-	-
21. ^L	4264	ti-ki-id-la,T[IGIDLU ^{<L/Nr>}	<i>ti-ki-i]t-Łta-lu-u</i>	-	613
22.	4265	TIGIDLU [KASKAL	...]	-	-
23.	4266	TIGIDLU [SA.A ^{<L/X>}	<i>ta-al-]mu-ut-tu¹</i>	-	-
24.	4267	[SA.A ^{<L/X>}	<i>ta-a]l-mu-ut-tu</i>	-	-
25.	4268	SA.A [TIGIDLU ^{<L/X>}	<i>...-t]u TIGIDLU</i>	-	-
26.	4269	BÚN [^{<L/X>}	:] <i>la-hu</i>	-	-
27.	4271	HA.[SUR ^{<L/W>}	<i>m]u-pa-ri-ku</i>	-	-
28. ^W	4272	[NÍG.GUB]	<i>ni-iš-ku-ub¹[-bu]</i>	-	-
29.	4273	[NÍG.ZABAR.GUB]	<i>giš-za-bar-gub[-bu]</i>	7a141	629

30.	4274a	[UZU.LÁ]	: <i>na-as-ru</i>	-	-
31.	4274b	[UZU.LÁ]	<i>na-as-rù</i>	-	-
32.	4275	[GAG UZU.LÁ]	GAG <i>na-as-ri</i>	-	-
33.	4276	[ÉŠ.LÁ]	<i>hal-ma-at-rù</i>	6218-9	-
34.	4277	[GAG ÉŠ.LÁ]	GAG <i>hal-ma-at-ri</i>	-	-
35.	4278	[ŠI.ŠI.IG(!SÌG.SÌG)]	<i>ši-in-ni-tu₄</i>	-	-
36.	4279	[SÌG.SÌG É.PA.NA]	<i>da-pa-na</i>	-	-
-					
probably 3 lines missing					
40. ^P	4283	É ¹ 『GUD ¹ S[I.DILI	...]	-	-
41.	4284	SAĞ [GUD SI.DILI	...]	7a089	-
42.	4285	TI [GUD SI.DILI	...]	-	-
43.	4286	TI.TI [GUD SI.DILI	...]	-	-
44.	4287	ANŠE [GUD SI.DILI	...]	7a093	-
45.	4288	GÚ.MURGU [GUD SI.DILI	...]	7a091	637
46.	4289	ĜEŠPU [MIN	...]	7a092	638
47.	4290	DU.DU [MIN	...]	7a094-5	-
48.	4291	ME.TE.NA MIN [...	-	-
49.	4292	^{ni-sal} BI-I[Š(!GISAL)	...	4410	645
50.	4293	BI-IŠ(!GISAL) M[IN ^{<P/Q>}] 『ŠU	...	4411	646
51.	4294	M ^{<P/Q>} IN MUD	...	4412	-
52.	4295	MIN ANŠ[E] ^{<P/Q>}	『nam ¹ -『ha ¹ -『su ¹ 』	4413	647
53. ^Q	4296	KI ^{<Q/Er>} N	<i>ša-ak-rù</i>	7b291	-
54.	4297	KIN[^{<Q/Er>} G]ÍR	<i>ša-kar pát-ri</i>	7b292	-
55.	4298	KIN[^{<Q/Er>} GÍR Š]U.I	MIN <i>gal-la-bi</i>	7b295	-
56.	4299	KIN[^{<Q/Er>} GÍR MU]HALDIM	MIN ^{LÚ} MUHALDIM	-	-
57.	4300	KIN ¹ [^{<Q/Er>} GÍR] AŠGAB	MIN <i>aš-ka-pí</i>	-	-
58.	4301	LK ¹ I[N ^{<Q/Er>} GÍR] U ₄ .SAKAR	MIN <i>aš-ka₄-ri</i>	-	-
59. ^{Er}	4302	[KIN GÍR] IGI.GAG	MIN <i>si-il-le-e</i>	-	-
60.	4303	[KIN GÍR] AD.GUB ₅	MIN <i>at-ku-up-pí</i>	7b296	-
61.	4304	[KIN GÍR] AD.DA	<i>mi-iš-li-tu₄</i>	-	-
62.	4305	[Á.]LÁ	<i>a-lu-u</i>	6156	600
63.	4306	[B]ISAĞ	<i>pí-ša-an-nu</i>	6224	-
64.	4307	[GAN.D]A(!DU ₇)	<i>hi-it-tu-u</i>	-	-
end of column					
VII					
1. ^{AT}	4308	^{GIS} GAN.DA ¹ (!DU ₇)[KÁ.NA	...	-	-
2.	4309	^{GIS} GÀR.[BA	...	-	-
3.	4310	GAG GÀR.[BA	...	-	-
4.	4311	GÚ GÀR.B[A	...	-	-
5.	4312	^{tu-ku} ¹ : TUKUL	...	7a006	496
6.	-	[M]IN-[?ŠU	...	7a014	497
break					
1. ^L	4323a	[ŠU].NIR	[...]	7a039	550
2'	4323b	[ŠU.] L NIR	: [x]xx[]	7a040	-
3'	4323c	[ŠU.] L NIR	: [š]a-bi-tu	7a041	-

4'	4324	[HAL.ME]Š	: ḫMIN hal-me	-	-	
5'	4325	[HAL.M]E	: [qa]-ri-ti	-	-	
6'	4162	[ZI.RI.QU]M	: z[i]-ri-qu	6150	491	
7'	4163	[GÚ ZI.RI.]QUM	: š[um]-ma-nu	-	492	
8'	4164	[NAM.LÚ.D]A.RI.A	: [di]-lu-tu	6153	493	
9'	-	[...]x	: [x]x-ub-bu	6158	-	
10'	-	[...]	: [o]kul-be-tu₄ :	?	?	
	-		↑ma-at-ri-ik-tu			
11'	-	[...]	...-] lin-ni-ti	?	?	
12'	-	[...]	...-]nu	?	?	
about 6 lines missing						
1'' ^P	4327a	[x] ḫLÍMMU ⁷	: da-a-[x]	-	-	
2''	4327b	[x] LÍMMU	: da-a-i[a]	-	-	
3''	4327c	[x] LÍMMU	: ša 4₄ -t[u₄]	-	-	
4''	4328	[šA]Ĝ ĜIŠ	: ri-iš ⁷ ĜIŠ	-	-	
5''	4329	[šA]G₄ ĜIŠ	: ŠAG₄.BA ĜIŠ	-	-	
6''	4330	ŠAG₄.HUL.LÁ	: ka-bar-rù	-	-	
7''	4331	NÍNDA	: it-tu-u	-	656	
8''	4332	ŠAG₄ NÍNDA	: ŠAG₄ it-te-e	-	-	
9''	4333	BÙR NÍNDA	: pí-la-aš MIN	-	-	
10''	4334	^U ₅NÍNDA	: il-lu-ur-ru	-	-	
11''	4335a	U₅.BÍL.LÁ	: ú-bíl-lu-u	-	-	
12''	4335b	<<U₅>>BÍL.LA(!GA)	: il-lu-ur-rù	-	-	
13''	4336	AR.GA.AN.NU.UM	vacat	-	-	
14''	4337	BU.□U.TUM	vacat	-	-	
15''	4338	DAM.ŠI.LUM	vacat	-	-	
16''	4339	ku-ri-né-eš	: KUR	: ku-ri	6046	663
17''	4340a	ku-ri	: KUR	: ki-it-t ^{P/Q} a	6047	664
18''	4340b	ku-[i] _₄ L: _₄ LKUR		L: _₄ k ^{P/Q} i-iš-ki-bi-ir-ru	6048	665
19'',AW	4341	[e-ša	: ESI	: <AW/Q> L e-šu-u	6052	666
20''	4342	[gi-]iš _₄ -kal-la	: KAL	: <AW/Q> L ma-an-du-u	6053a	667
21''	4343	[a-eš	: ESI	: <AW/Q> nap ⁷ -pa-su	6054	668
22''	4344	[ú-r] _₄ : URI ^{KI}		: <AW/Q> ú-ru	-	-
23''	4345	[xx-z] _₄ : URI ^{KI}		: <AW/Q> p]a-az-za	-	-
24''	4346	[xx-š] _₄ : URI ^{KI}		: <AW/Q> né-eš-š[a]	-	-
25''	4347	[xx-] _₄ ri : URI ^{KI}		: <AW/Q> L si-i[r-ri]	6056	-
26''	-	[xx]x DU-ŠE		: x[...]	?	?
27''	-	[xx]x GAR		: x[...]	?	?
28''	-	ĜIŠ KI-QU _₄ [...]	?	?
a few lines missing before end of column						
VIII						
1. ^{Hr'}	4348a	ĜIŠ GUŠUR	: ḫgu-šur-ŠU(ru)	-	-	
2.	4348b	GUŠUR	: t[a-l]i-mu	-	-	
3.	4348c	GUŠUR	: mi-ši-is-su	-	-	
4.	4349	TU _₄ .LÚ.BU.BU	: ša mar-ta- 'u-ú	6038	-	
5.	4350	ŠID.Š[ID]x	: hé-la-pu : ti-iš-tu	-	-	
6.	4351	ŠID.ŠID DIM	: su-lu-um hé-la-pí	-	-	

7.	4352	NAM(!MÁ).GAZ	: <i>ta-aš-šu</i> : <i>i-da-nu ša</i> ^{ĜIŠ} PAN	-	630
8.	4353	NAM!MÁ.GAZ NÍĞ.BÙR.BÙR.RI	: <i>ta-aš-šu'</i> <i>pal-lu-šu</i>	-	631
9.	4354	NAM.TAR	: <i>píl-lu-ú</i>	-	-
10.	4355	KUN RI(!SIKI)	: <i>sa-ap-pu</i>	7a209	682
11.	4356	SÌL.LA UMBIN	: <i>mu-mar-ri-tu₄</i> : <i>ma-la-hu</i>	-	-
12.	4357	TUKUL SÌL.LA UMBIN	: <i>kak-ki mu-mar-ri-ti</i>	-	-
13.	4358	UMBIN	: <i>su-um-bu</i>	-	-
14.	4359	KA UMBIN.NA	: <i>pí-i su-um-bi</i>	-	-
15.	4360	MUD UMBIN.NA	: <i>ka-na-zi-ru</i>	-	-
16.	4361a	^{ti-hi} DÌH	: <i>ba-a[l-t]u₄</i> : <i>ba-a[l-tu]</i>	3476	676-8
17. ^{AE}	4362	[^{né-eš-še} NI]M	[.] <i>ud¹-du¹-tu¹</i>	-	idem
18.	4361b	[^{ti-hi} DÌ]H	: <i>a-ša-gu</i> : x[...]	-	idem
19.	4361c	[^{ti-hi} DÌH	:] <i>ĜIŠ</i> <i>ha-an-na-a[p-ši-ru]</i>	-	idem
break					
1' ^{AY}	4374a	D[UR [?]	...]	7a119-23	-
2'	4374b	DU[R	...]	idem	-
3'	-	NU[...	...]	?	?
4'	-	NU[...	...]	?	?
5'	-	X[... <AY/AX>]	x[...]	?	?
6'	-	[... <AY/AX>]	x[...]	?	?
7'	4375	D<AY/AX>IM ^{ma} MA[R.ŠUM	...]	-	-
8' ^{AX}	4376	RDIM.MA KU[...	...]	-	-
9'	4377	DIM.MA N[U.TI.LA	...]	-	-
10'	4378	GÁ.AN.N[U	...]	7128-33a	-
11'	-	MIN [...	...]	idem	-
12'	-	MIN [...	...]	idem	-
13'	-	MIN [...	...]	idem	-
break					
1'' ^{AD}	-	[...]	: <i>ma¹</i> [-...]	?	?
2''	4383	[DUB.BU.U]M	: <i>tup-[pu]</i>	-	-
3''	4384	[DUB.NUN.N]A	: <i>tup-p[i-in-nu]</i>	-	-
4''	4385	[DUB.ŠEN].NA	: <i>tup-š[e-nu]</i>	-	-
5''	4386	[ŠID]	: <i>ĜIŠ mi-n[u-tu₄]</i>	-	-
6''	4387	[ŠID AN.TI.IB.LÁL(!LÁ)] NÍĞIN	: <i>ma-ša-bi</i>	-	-
7''	4388	[ALA]N	: <i>sa-al-mu</i>	7b152	696
8''	4389	[^D LÀMA]	: <i>la-ma-as-su</i>	7b153	-
9'', ^{Gr}	4390	KI.GAL	: <i>k[i-g<Gr/AD>]al-lu</i>	7b154	-
10'', ^{Gr}	4391	KI.GAL LUGAL G[UB.B<Gr/AD>]A	: <i>ma-an[-za-az LUGAL]</i>	7b155	-

11''	4392	AZ	: <i>a-s^{<Gr/AD>}</i> u	7b159	697
12''	4393	UG	: < <i>ug-</i> > <i>gu₈-ú</i>	7b160	-
13''	4394a	PIRIĜ	: <i>lu-ú</i>	7b161	698
14''	4394b	PIRIĜ	: <i>né-š[u]</i>	?	idem
15''	4394c	PIRIĜ	: <i>la-x [x]</i>	?	idem
16''	4395	PIRIĜ.TUR	: <i>nim-[sa-rù]</i>	?	699
17''	4396	ĜIŠ UR.GIR ₁₅	: <i>kal-[bu]</i>	?	700

end of column

Left Edge (columns I'-III' counted from left to right)

I'

1. ^{Hr}	4397	ĜIŠ UR.GIR ₁₅ PA.DA KUR ₄ .RA	: [...]	?	-
2.	4398	ZA.NA	: <i>pa-su¹</i>	-	701
3.	4399	É ZA.NA	: É <i>pa-si</i>	-	702
4.	4400	^D LÀMA ZA.NA	: <i>la-ma-as-si pa-s[i]</i>	-	-
5.	4401	NU KUN.RI	: <i>pa-as zi-ka-ri</i>	-	-
6.	4402	ĜIŠ NU ŠE.DÙ.A	: <i>pa-as si-in-ni</i>	-	-

II'

1. ^{AY}	4403	[É 4]	É <i>er-bé-et-ta₁</i>	-	-
2.	4404a	[GURUN	<i>i]n-bu</i>	-	-
3.	4404b	[GURUN	<i>il-l]u-ur-ru</i>	-	-
4. ^{AH}	4404c	[GURUN]	<i>ra] - an¹ - ^{<AH/AY>}ni₁ - bu</i>	-	-
5.	4405	[ZA.U ₁₈ .Š]A	<i>sa-ba¹-b[u]</i>	7b304	704
<hr/>					
III'					
6. ^{AG}	4406	ĜIŠ [AR.] ¹ GA ¹ . ¹ BI ¹ .[NU ^{<AG/Gr>}	<i>ar-kà-bi-in-]nu</i>	7b307	705
7.	-	ĜIŠ ŠU. ^{nig} NÍGIN [^{<AG/Gr>}]	vacat	7b312	706
8.	-	MAN TIL [^{<AG/Gr>}] MAN		n/a	n/a

Colophon

9.^{AG} ŠU^{1D}30[-*a-bu^{<AG/Gr>}*
DUMU^{1D}IM-U]R.SAG^{LÚ}DUB.SAR^{LÚ}HAL²⁰⁸

(By) the hand of Shaggar[-abu,
son of Ba^cal-q]arrad, scribe (and) diviner.

4 Tablet 3²⁰⁹ consisting of:

545 U (74190c – p.462)

545 AR (74209c – p.516)

545 'BA' (7498j – p.241)

Reverse

VII'

1. ^{AR}	-	KI N[E x	...]	-	-
2'	4348a	GU.Š[U.UR	...]	-	-

break

VIII'

1. ^{AR}	4386	[ŠID	ĜIŠ <i>mi-n]ú-tu₄</i>	-	-
2'	4387	[ŠID AN.TI.IB.LÁ.NÍ]ĜIN ¹	<i>ma-ša-bi²¹⁰</i>	-	-
3'	4388	[ALAN	<i>sa]-al-mu</i>	7b152	696
4'	4389	[^D LÀMA	<i>la-ma-a]s-su</i>	7b153	-

5'	4390	[KI.GAL	ki-gal-lu]	7b154	-
6'	4391	[KI.GAL LUGAL GUB.BA	ma-an]↑ -za-az LUGAL	7b155	-
break					
1 ^{BA}	-	MIN [...	...]	?	?
2 ["]	-	UR [...	...]	-	?
3 ["]	-	MIN TUR [...]	-	699
4 ["]	4398	ZA.NA [...]	-	701
5 ["]	4399	É ZA[.NA	...]	-	702
6 ["]	4400	^D LÀMA ZA.[NA	...]	-	-
7 ["]	-	NÍG MAN [...]	-	-
8 ["]	4402	NÍG ŠE.DÙ[.A	...]	-	-
9 ["]	4403	É [4	...]	-	-
probably 3 lines missing					
10 ^{"U}	4405	ZA.U ₁₈ [.ŠA	...]	7b304	704
11 ["]	4406	AR.GA.[BI.NU	...]	7b307	705
12 ["]	-	<ḠIŠ> ŠU.NÍGIN [...]	-	-
13 ["]	-	MAN TIL [MAN]	-	-

Colophon

14 ^{"U}	ŠU ¹ x[...]	(By) the hand of [PN]
15 ["]	KAB.ZU.[ZU ...]	pup[il of PN]
16 ["]	IR ^{ID} A[K ...]	servant of Na[bû and DN]
17 ["]	u ^D EREŠ.KI ¹ [.GAL]	and Ereshki[gal]

visible rest of column empty

Extract 1 - 545 I (7448 – p.189) – right side with Akkadian equivalents broken off

Obv.

1.	4276	ĜIŠÉŠ.LÁ ¹	6218-9	-
2.	4277	ĜIŠGAG ÉŠ.LÁ ¹	-	-
3.	4278	ZÍ.ZÍ.IG(!SÌG.SÌG)	-	-
4.	4279	SÌG.SÌG É.PA.<NA>	da[-pa-na]	-
5.	4280	DAG	-	-
6.	4281	DAG É.PA.NA []	-	-

LEDGE

7.	-	E ²¹¹ []	-	-
8.	4282	GUD S[I.DILI]	7a088	634
9.	4283	ĜIŠÉ GUD SI.[DILI]	-	-

Rev.

1.	4284	[ĜIŠ]SAĜ GUD S[I.DILI]	7a089	-
2.	4285	[ĜIŠTI] GUD [SI.DILI]	-	-
3.	4286	[ĜIŠTI].TI GUD S[I.DILI]	-	-
4.	4287	[ĜIŠANŠE] GUD SI.DI[LI]	7a093	-
5.	4288	[ĜIŠGÚ.MURGU] GUD SI.[DILI]	7a091	637
6.	4289	[ĜIŠGÉŠ]PU GUD SI.[DILI]	7a092	638
7.	4290	[ĜIŠDU-DU GUD S[I.DILI]	7a094-5	-
8.	4291	ĜIŠME.TE.NA G[UD]	-	-

Extract 2 consisting of:

545 M (74114d – p.285)

545 S (74109b – p.279)

545 ‘AZ’ (74178c – p.452)

Obverse

1 ^{Mo}	4251	MÁ ¹ .R[Í.TUM	: [...]	7b077	604
2'	4252	UR.ZA.B[A ₄ .BA ₄	: [...]	7b079	-
3'	4253a	za-an MÙŠ	: [...]	7b081	-
4'	4253b	za-an MÙŠ	: k[i-i]n-na-ru	-	-
5'	4253c	za-an MÙŠ	: t[i-i]n-du-u	7b186a	-
6'	4254	HAR.HU	: har-har-rù	-	608

break

Lower Edge

1. ^{Mle}	4255	LĜEŠ[P]U HAR.HU	: mu-še-lu-u	-	-
2.	4257a	ZÀ.MÍ	: sa-am-mu	7b044	610
3.	4257b	LZÀ. LMI	: ma-an-d[u-u]	-	-
4.	4258	[KUL MIN	:] ha[u [-an-su-u]	-	611

Reverse

1.	-	[...]	...-]u	?	?
2. ^{Mr}	4259	[DUB MIN	: tup-pu ša sa-am-m]é-e	7b050	612
3. ^S	4260	[Á]B [MIN ¹ [: <S/M> ha-sí-sa sa-am-mé-]°e	7b049	-
4.	4261	[U]R.GU.LA [: <S/M> ...]	7b086	606
5.	4262	[D]IM.ME(!LÚ). ^{ma} MAR.KUR.R[A	: <S/M> ...]	7b048	-
6.	4263	[D]IM.ME(!LÚ). ^{ma} MAR.HA.A.Š[I	: <S/M> pa-ra-šu-]u	-	-
7.	4264	TIGIDLU	: <S/M> ti-ki-it-t]a-lu-u	-	613
8.	4265	MIN KASKAL	[...]	-	-
9.	4266	MIN SA.ÚS	[...]	-	-
10.	4267	SA.ÚS	[...]	-	-
11.	4268	MIN TIGIDLU	[...]	-	-
12. ^{AZ}	4270	GÚ.U<BA/S>H.DÉ(!GÙ.DI)	[...]	7b117	617
13.	4271	HA.S<BA/S>UR	[...]	-	-
14.	4272	<NÍG.>GUB [[...]	-	-
15.	4273	NÍG.ZABA[R GUB	[...]	7a141	629
16.	4275	GAG Ù.[ZU.LÁ	[...]	-	-
17.	4274a	UZU.L[Á	[...]	-	-

break

Fragments:

545 R (74190i – p.464) – possibly an extract

Obverse

1'	4384	[DUB.NUN.N]A	-	-
2'	4385	[DUB.ŠEN].NA	-	-
3'	4386	[ŠI]D ²¹²	-	-
4'	4387	[ŠID AN.]TI.IB.LÁ[L(!LÁ.NÍGIN)]	-	-
5'	4388	[] ALAN	-	7b152
6'	4389	[] ^D LÀMA	-	7b153
7'	4390	[K]I.GAL	-	7b154
8'	4391	[KI.G]AL LUGAL GUB.BA	-	7b155

Reverse

1.	4392	ĜIŠ AZ	7b159	697
2.	4393	UG	7b160	-
3.	4394a	PIRIĜ	7b161	698
4.	4394b	MIN	?	idem
		break		

545 AO²¹³ (74122e – p.304)

1'	4247	◦Á.<LÁ> G[ÁN]	-	-
2'	4248	◦Á.<LÁ GÁN.>UR.RA	7b068	602
3'	4249	[ZA].BI.TUM	7b080	603
4'	4250	[ŠE].BI.TUM	7b074	-
5'	4251	[M]Á.RÍ<< ^{KI} >><.TUM>	7b077	604
6'	4252	[I]M(!UR).ZÁ.BÁ.BI.TU[M]	7b079	605
7'	4253a	<<Á>> za-an MUŠJ	7b081	-
8'	4253b	MIN	-	-
9'	4253c	MIN	-	-
10'	4254	LHAR.HU	-	-
11'	4255	[GÉŠP]U HAR.HU	-	608
12'	4256	[x HA]R MUŠEN.NA	7b055	607

545 AQ²¹⁴ (7496j – p.235) – possibly an extract

Obv

1'	4341	[...] : ESI ^l	e-šu-u	6052	666
2'	4342	[gi-iš-kal] ^l a KAL	: ma-an-du-u	6053a	667
3'	4343	[...] ESI	: AB(!nap-)GIŠ(!pa)-su	6054	668
4'	4344	[... U]RI ^{KI}	: ú-ru	-	-

LE

5'	4345	[... URI] ^{KI}	: pa-az-za	-	-
6'	4346	[... URI ^{KI}] ^l	: né-eš-za	-	-
7'	4347	[... URI ^{KI}]	: si ^l -↑ir-ri	6056	-

545 AS (74105d – p.266)

I²¹⁵

1.	4355	ĜIŠ KUN.SIKI []	-	-
2.	4356	SÌL UMBIN []	-	-
3.	4357	TUKUL MIN []	-	-
4.	4358	U[MBIN]	-	-
5.	4359	KA [UMBIN.NA]	-	-

545 'BB' ²¹⁶(7481c – p.213)

1'	4342?	xx ²¹⁷ [...]	6053a	667
2'	4343?	x ²¹⁸ [...]	6054	668
3'	4344?	bu-ri : U[RI ²¹⁹]	-	-
4'	4345?	né-eš-še : [URI ^{KI}]	-	-
5'	4346?	bu-ri : [URI ^{KI}]	-	-
6'	4347?	bu-ri [:URI ^{KI}]	6056	-

Division 5 (canonical VIII-IX)

5 Tablet 1²¹⁹ (note Obv 4 columns, Rev 3 columns) consisting of:

546 A (A'=74155 + A''=74191b – p.387+471-3)

546 I (74122g – p.305)

546 K (7484s – p.217)

546 M (74106c – p.269)

546 'N' (7491o – p.228)²²⁰

546 'O' (7487c – p.220)

546 'P' (74171e – p.434)

Obverse**I**

1. ^{A'}	5001	GI	: <i>qa-nu-u</i>	8001
2.	5002	GAŠAM [!] (NUN-ME-BI(!TAG))	: <i>qa-an ši-ip-ri</i>	8002
3.	5003	MIN ŠUL.HI.A	: <i>qa-an ša-la-lu</i>	8003
4.	5004	MIN Š[U]L.HI.A [!] AL.DA.RA	: MIN <i>ri-tu-u</i>	8004b
5.	5005	MIN IZI(!ZI)	: <i>ki-su</i>	8006
6.	5006	MIN SAHAR.RA	: <i>si-ip-pa-tu₄</i>	8007-9a
7.	5007	MIN A.SAL.BAR	: <i>ar-ti ki-si</i>	8012
8.	5008	MIN IZI	: <i>qa-an šu-ru-ub-ti</i>	8269
9.	5009a	MIN IZI.LÁ	: <i>gi-zi-lu-u</i> : ↑ <i>šab-bu-tu</i>	8370-1
10.	5009b	MIN IZI.LÁ	: <i>di-pa-rù</i>	idem
11.	5010	MIN IG IZI.LÁ	: <i>da-la-at gi-zi-le-e</i>	-
12.	5011	MIN SAL.LA	: <i>gi-sal-lu-u</i>	8276-7
13.	5012	MIN IG SAL.LA	: <i>da-la-at MIN</i>	8278
14.	5013	MIN IG GURU ₅ [!] (KAXME!xGU)	: <i>tu-uk-šu</i>	8279
15.	5014	IG GURU ₅ [!] (KAXME!xGU)	: <i>a-ri-tu₄</i>	-
16.	5015	MIN L _X J	: <i>mu-mar-ri-tu₄</i>	-
17.	-	MIN J [...] <A'/A''>	: x[...]	?
18. ^{A''}	5016	[] KAXME(!xGU) [GILIM] ²²¹ MA	: x[...]	8280
19.	5017	KID	: <i>ki'-[tu]</i>	8286
20.	5018	KID MAH	: <i>bur-[ru]</i>	8289
21.	5019	MIN MÁ.UD	: x[...]	?
22.	-	L MIN J MÁ.UD [xx]	: [...]	?
23.	5020	MIN MÁ.UD.A ŠAG ₄ .GA	: <i>š[i-ru]</i> ²²²	8288a
24.	5021	MIN MÁ.UD.A ZÉ.NA	: MIN [...]	-
25.	-	MIN AN ²²³ [...]	...	?
26.	-	MIN AN ²²⁴ [...]	...	?
27.	-	MIN [...]	...	?

about 3 lines missing

1' A''	-	MIN(=KID) [...]	...]	?
2'	5022	MIN K[AŠ]	...]	-
3'	5023	MIN GA [²²⁵]	...]	8297
4'	5024	MIN TIT[AB(B°ÁRA-M[UNU ₄)]	...]	8338
5'	5025	MIN ŠI[M]	...]	-
6'	5026	MIN AGARIN ₄ [...]	8340
7'	5027	MIN GÚR.UŠ	: _u [...]	8343
8'	5028	MIN ^{ĜIŠ} GU[ZA	...-t]u ₄	8326f
9'	5029	MIN ^{ĜIŠ} GIG[IR	...]x-ti	-
10'	5030	MIN ^{ĜIŠ} MA[R.GÍD.DA	: e-r]i-iq-qi	-
11'	5031	MIN ^{ĜIŠ} [...]	...]	?
12'	5032	KID! SI ^{ĜIŠ} [MÁ	...] ^{ĜIŠ} MÁ	?
13'	5033	GU[R	...]	9001
14'	-	GUR KU[x	...]	-
15'	-	GUR [...]	...]	?
16'	-	GUR x[...]	...]	?
17'	-	MIN x[...]	...]	?
18'	5034	MIN ŠÀ.HA.AJ [...]	9gAj1
19'	5035	MIN ŠÀ.HA.A[...]	...]	-
20'	5036	MIN IN.NU.D[A ²²⁶	...]	9046
21'	-	MIN [...]	...]	?
22'	5037	MIN HÚB [...]	...]	9gAa+b
23'	5038	MIN H[ÚB]	idem
about 3 lines missing				
1''O	5039	[MIN(=GUR)] 3 TAB.B[A	: šu-ul-lu-] ⁷ šu ⁷	-
2''	5040	[MIN] KA-LU [...]	-
3''	5041	[MIN] SIKI [: gi-h]í-nu	9gAg
4''	5042	[MIN] DUSU	: pa-an a-ge-e	-
5''	5043	[MIN ŠU.TI.]°A	: mi-il-qi-ti	-
6''	5044	[MIN NÍNDA]	: na-ma-an-DU(!su)	-
7''M	-	MIN ⁷ [^{<M/O>} x]x	: b ^{<O/M>} a-x[...]	-
8''	5046	MIN IG! ŠE.RA.A°H	: ša MAR ⁷ -UD x[...]	9037-9
9''	5047	MIN	: ša it-tá-a l[a-ap-tu]	9042
		LAGABxÉRIN(!ESIR).ŠUB.BA		
10''	5048	GUR.SAL.LA	: LGURJ ₇ sal ₇ -l[u]	9gAd7-8

end of column

II

1. ^{A'}	-	GI [...]	...]	?
2.	5049	<A'/N>[MIN ŠU.SAL.LA]	: sa-a[s-sa-nu]	9gAd9
3.	5050	<A'/N>[MIN Š]E.B[A]L	: mu-še-[lu-u]	9gAc4
4.	5051	<A'/N>[MIN A].AB.LÁ	: da-lu ⁷ [-u]	9gAc5
5.	5052	<A'/N>[MIN] SAHAR.RA	: gur-ra SAHAR ⁷ .R[A]	-
6.	5053	<A'/N>[MIN] NISIG	: gur-ra mar-qi ₇ []	9gAe1
7.	5054	<A'/N>[MIN RI.RI.G]A	: MIN li-iq-te-t[u ₄]	9gAf
8.	5055	MIN MA[R.GÍD.D ^{<A'/N>}]A	: MIN i-ri-qi []	-
9.	5056a	[M]IN [ZÌ.D ^{<A'/N>}]A	: gur zi-da[-ku]	-
10.	5056b	MIN ZÌ.D ^{<A'/N>} A	: MIN ZÌ.DA-k[u [?]]	-
11.	5057	MIN AŠ.AŠ	: _u ^{<A'/N>} xxx[o]	-
12.	-	GUR X[X	...]	?

break				
2' ¹ 227 228	5058	[MIN]°É DIĜIR.E.NE	: MIN É.HI ¹ .「A ¹ 」DIĜIR ¹ .M[EŠ]	-
3'	5059	MIN DUB.BU	: <i>tup-pu</i>	9051
4'	5060	MIN TER.ZUM	vacat	9gBa5
5'	5061a	MIN NA.AH.BU	vacat	-
6'	5061b	MIN NA.AH.BA.TUM	vacat	9056
7'	5062	MIN NÍĜ	: MIN <i>na-ak-ku₈-ri</i>	-
8'	5063	MIN ÈŠ.ÈŠ	: MIN <i>eš-še'₁-ši</i>	-
9'	5064	MIN ŠU.ŠE.MA	: ša <i>me-ri-il-ti</i>]	-
10'	5065	MIN UŠ ₁₅	: <i>is-si-s[u]</i>	9359/62
11'	5066	[MIN I]GI SA	: MIN <i>i-il-x[x]</i>	-
12'	5067	[MIN IG]I.KÁR	: MIN <i>i-ša[r-ti]</i>	-
13'	5068	[MIN IG]I DU]H.A	: <i>t[a-mar-tu]</i>	-
lines missing				
1'' ^A	-	[MIN ...]	: šá <i>na-a^o₇-nu</i>	?
2''	5069	MIN ¹ (=BISAĜ)[^U NI]NNI ₅	: šá <i>aš-li</i>	9gBb7
3''	5070	MIN [GÙN]	: <i>tab-ri-mu</i>	?
4''	5071	MIN KUŠ S[IG ₅ (!SIG).G]A	: šá KUŠ <i>uh-<hu->zu</i>	9gBb4
5''	5072	MIN A-LAGABxU (!xKUL=ESIR).[ŠUB.B]A	: šá ESIR ŠUB.BA	9gBb5
6''	5073	KA.TAB []	: <i>na-ta-ni</i>	-
7''	5074	MA.SÁ.AB	: <i>ma-sab-bu</i>	-
8''	5074a	MA.SÁ.AB MAH	vacat	-
9''	5074b	MIN TUR	vaca[t]	-
10''	5075	MIN ŠU	vac[at]	-
11''	5076	MIN ŠU.I []vacat	-
12''	5077	MIN J K[ASKAL]]vacat	-
13''	5078	[MIN NINDA]vacat	-
14'' ^K	5079	[MIN N]INDA GUR ₄ .RA]vacat	-
15''	5080	[MIN]DÌM.MA]vacat	-
16''	5081	[MIN K]UG.BABBAR]vacat	-
17''	5082	[MIN GU]ŠKIN]vacat	-
18''	5083	[MIN ER]EN	: <i>ma-sa[b ...]</i>	-
19''	5084	[MIN ^Ĝ IŠ]KIRI ₆	: MIN ^Ĝ IŠKIR[I ₆]	-
20''	5085	[MIN G]UR	: MIN <i>ku-ur-ra</i>	-
break				
III				
5'' ^A 229	5088	MA[.AN.SIM	: ...]x	9136-9
6'	5089	NÍĜ.GUHŠU	: ni ₁ [...] 「: si-↑in ² -na	9206
7'	5090	NÍĜ.GUHŠU NINDA	: [...]	-
8'	5091	NÍĜ.GUHŠU KASKAL	: [...]	-
9'	5092	NÍĜ.GUHŠU ^Ĝ IŠBAN[ŠUR	: ^Ĝ IŠBANŠUR	9207
10'	5093a	NÍĜ.SIG.GA	: [...] : 「ma-šá-hu	9289
11'	5093b	NÍĜ.SIG.GA	: [...] -ku-u	idem
12'	5094	SIG	: x[x]x	-
13'	5095	SIG.SIG	: [xx p]u-su	-
14'	5096	NÍĜ.SIG.SIG	: [xx]x 「pu-us-su-s[u]	-

15'	-	[x] RI [x	...]	x	-
16'	-	[...]	...]	-i-tu ₄	-
17'	5097	[...]	:]	GI la-bi-rù	-
18'	-	[...]	...-]	°e ⁷ -su-u	-
19'	5097'	[xx]x	:	pè-hu-u	-
20'	5098	[Ù]RI	:]	u-r[in-nu]	9283
21'	5098a	[ÙRI] GAL [...]		9286
22'	5098b	[ÙRI] T[UR	...]		-
23'	-	[...] A[N.NA	...]		?

break

III/IV²³⁰

1 ^P	5103	[BÚN	: n]	a-ap-p[a-hu]	9377
2'	5104	[BÚN ŠU]	: nap-pa-ah	[qa-ti]	9378
3'	5105	[BÚN G]IR	: MIN	GIR	9379
4'	5106	DU ₇ (UL)	: ha-mu		9353-60
5'	5107	GAN	: hu-ṣa-bu		9361-7
6'	5108	<<AN>>BAR	: qu-li-ip-[tu]		-
7'	5109a	NE	: lu-tu-u		-
8'	5109b	NE	: ta-aš-šu-u		-
9'	5110	ŠU.<<UŠ>>KIN	: šu-ru		9337
10'	5111	ŠU.<<UŠ>>KIN TUR	: hi-im-m[a-tu]		9339
11'	5112	ĽUB. ĽZAL	: t[ū-bu-uq-tú]		9313

break

Reverse²³¹

V

4' A'' 232	5113	HAR.DA	: h[u-ur-du]	9326
5'	5114	HAR.DA _J ^{ĜIŠ} MÁ	: HAR.D[A ...]	-
6'	5115	HAR.D[A] ^{ĜIŠ} IG	: HAR.DA [...]	-
7'	5116	ku-hé <: GI.HI.A>	: GI ni-i[n-da-ni]	-
8'	5117	ut-tu-uš : 1	: GI am-ma-[ti]	-
9'	5118a	x[-u]s-sí : ½	: GI ú-s[ak-...]	-
10'	5118b	[x]x-na : ½	: GI ši-si[-...]	-
11'	5120	[ŠU].DÌM.MA	: GI te-e[m-mi]	-
12'	5121	[x] DÌM.MA	: GI ma-ku-[ti]	-
13'	5122	[ŠU] AK.A	: ša i-na NA ₄ []	-
14'	5123	[x] AK.A	: GI gi-lu-ú ^o []	-
15'	5124	[A] AK.A	: GI A.MEŠ di _J [-lu-ti]	-
16'	5125	[NA ₄] AK.A	: GI NA ₄ []	-
17'	5126	[] DURU ₅ (A)	: r̄at-bu []	-
18'	5127	[] HÁD.DU	: ša-bu-l[u]	-
19'	5128	Á GÁN.GÁN	: na-ia-[lu]	-
20'	5129	ŠUG	: šu-ku[-ru]	9368
21'	5130	ŠUG ŠUB.BA	: ša[-...]	9369
22'	5130a	ŠUG ÍB. ŠUB.J. ĽBAJ	[...]	-

break

VI

1' A''	5131a	KUR. ˘RA ¹	˘: ˘GI ¹ [...]	-
2'	5132b	KUR.RA	: GI [...]	-
3'	5133	SIKIL.E.D°È	: GI <i>t[e-lil-ti]</i>	-
4'	5134	K°A.ZI.RA	: <i>ka-zi-[ru]</i>	9315
5'	5135	DUR	: <i>dur-r[ù]</i>	-
6'	5135a	DUR GAL [...]	8188-90
7'	5135b	DUR TUR [...]	-
8'	5136	DUR SIG<.LÁ>	: <i>ha-an-n[i-iq-t]u₄</i>	8191
9' ²³³	5137a	DUR 2 TAB.BA	: <i>es-pu</i>	9375
10'	5137b	DUR 3 TAB.BA	: <i>šu-uš¹-lu¹-šu</i>	9376
11'	5138	DILI	: GI <i>e-de₄-u₁</i> []	-
12'	5139	UMBIN	: GI <i>su-um-b[i]</i>	-
13'	5140	MUD UMBIN.NA	: <i>ša-ak-ku-x[x]</i>	-
14'	5141	HÚB	: <i>hu-pu</i>	-
15'	5142	ha-am-bur:HÉNBUR	: <i>ha-ab-bu-ru</i>	-
16'	5143	˘IŠ K[É]˘Š [?] .TI(!DA)	: GI GAG(!?er)-re-t[<i>i[?]</i>]	-
17'	5144	HÉ.DU ₇	: GI <i>ha-an-d[u]</i>	-
18'	5145	SIG ^{!?} .SIG ^{!?} ²³⁴ (!BA.SIG)	: GI <i>bu-u₁[-du]</i>	-
19'	5146	MÁ.GAN.NA	: GI [...]	-
20'	5147	GI DÙG.GA	: G[I ...]	-
21'	5148	GI ˘IŠ GI	: [...]	-
22'	-	MAN TIL M[AN]	TIL]	-

break

VII

Colophon

1' A''	^{ID} [PN ^{LÚ} DUB.]SAR ^{LÚ} HAL	[PN, scr]ibe (and) diviner, servant of [DN(s),]
2'	˘R ^{D°} [...]	servant of [DN(s),]
3'	˘R ^{D°} [...]	servant of [DN(s),]
4'	˘R ^D [...]	servant of [DN(s),]
5'	<i>u</i> ^D [...]	and [DN(s),]
6'	²³⁵ [KAB.ZU.ZU šá ^I šÚ/ <i>ki-din-D</i> G]U.LA	[pupil of Kidin-G]ula.

break

Fragments:²³⁶

546 B (74261e – p.581)

1'	5078	[M]A. ̄[SÁ] [.AB NINDA]	-
2'	5079	MA.SÁ.A[B] NINDA GUR ₄ ' [.RA]	-
3'	5080	MA.SÁ.AB D[IM? .MA]	-
4'	-	MA.SÁ.AB MA [...]	-
5'	-	MA.SÁ.AB MA [...]	-
6'	-	MA.SÁ.AB x [...]	-
7'	-	MA.SÁ.AB [...]	-
8'	-	[M]A.SÁ.AB [...]	-
9'	-	[M]A.SÁ.A[B ...]	-
10'	-	[MA].SÁ.A[B ...]	-

546 C²³⁷ (74107v – p.273)

1'	5118	½	G[I ...]	-
2'	5119	5/6	GI [...]	-
3'	5120	Š°U.DÌM.MA	GI [...]	-
4'	5121	x DÌM. .LMA.]	GI [...]	-
5'	5122	[ŠU] AK .J [.A	LGI [...]	-

546 D (74148d – p.375)

1'-7'	5033-	(parts of) GI GUR	?
	57+		

546 E²³⁸ (7482g – p.215)

1'-3'	5029	[3': KID ^{GIS} GIGIR]	(parts of) GI [...]	?
4'	5030	[KID ^{GIS} MAR]. ̄GÍD.DA	GI[I ...]	-
5'	5031	[KID ^{GIS}]x	GI[...]	?
6'	5032	[KID SI ^{GIS}]s LMA.]	LGI [...]	?

546 F (7487j – p.220)

1'-2' parts of MIN only

3'	-	[M]IN Ú°[...]	-
4'	5086	[MI]N SIKI [...]	-
5' ²³⁹	5087	[M]A.SÁ.AB. LKUŠ. J [.SI.GA]	-

546 H (74190e – p.463)

1' traces only

2'	5099	[SUHU]R.LÁ	: <i>qi-im-ma-t[u₄]</i>	8161
3'	5100	[Ú]R.RA	: GI <i>a-da-[at-tu]</i>	-
4'	5101	[DUB].BA.A	: <i>qa-an-tup-p[u]</i>	9311
5'	5102	[TÙN.DUB].BA.A	: <i>ta-kal-ti []</i>	-
6'	-	[...] LGI	: GIR. - LGI [...]	?

Fragments not used: ('floating' fragments)

546 G (7491e – p.226)

1'-3'	[...]x	(parts of) GI
4'	[...]SI-DI	ša [?] -x[...]
5'	[...]LGIJ	x[...]

546 J (74132i – p.338 and 546)

1'	[MI]N SUMUN ¹ [²⁴⁰ ...]
2'	[M]IN PÚ[...]
3'	[MI]N A.DI[RIG.GA	...]
4'	[MI]N ŠU.TI.A [...]
5'	[MIN] NINDA [...]
6'	[MI]N GU.RU	G[I ...]
7'	[MIN I]GI ŠE.RA.AH	GI [...]
8'	[MIN]E[S]IR(A-LAGABxKUL LŠUBJ. LBAJ	GI [...]

546 L (74127f – p.322 and 546)

2'	[...]DIN.NA	[...]
3'	[...]U ₄ .HI.IN	[...]
4'	[...]ZÚ.LUM.MA	[...]
5'	[...]NU.ÚR.MA	[...]
6'	[...]LŠU.GAN	: šu-u[k-ka-nu]

546 'Q' (74107ad – p.275)

3'	[BA.AN.DU]H	: pi-it-tu ₄
4'	[...]x	vacat
5'	[... ?GI].IŠ.KEŠDA	vacat
6'	[...] ^ú NINNI ₅	vacat
7'	[...]SIG ₇ .A	vacat

Division 6 (canonical X)

Fragments:

Note that some of the texts belonging to this division in the *Emar IV* edition (under number 547) are to be relocated and to be assigned other numbers: 547 B > 555 ‘L’; 547 C > 545 ‘AV’; 547 E > 548 ‘AG’.

547 A (74160f – p.409)

I'

1'	6001	[ÚDUL] MA[R.TU]	10054
2'	6002	[ÚDUL] AR.ZA.AN.[NA]	10057
3'	6003	[ÚDUL] U ₄ .SAKAR	10058
4'	6004	[ÚDUL] GIBIL	10059
5'	6005	[ÚDUL] SUMUN	10060
6'	6006	[ÚDUL] LIBIR.RA	10061
7'	6007	[ÚDUL] ŠU.LÁL	10062

8' 6008 [] KAL 10063-6

9' 6009 [] MIN idem

10' 6010 [] MIN idem

11' 6011 []UBUR_x 2 <MAŠ.>TAB.BA 10068

12' 6012 [] MIN 10070

13' 6013 [A.KÚM.] LMA 10071

14' 6014 [SE]D 10072

15' 6015 [TITA]B 10073

II'

1'	6016	MIN(=SAB) ²⁴¹ i []	10134
2'	6017	MIN i.ĜI[Š]	10135
3'	6018	MIN i.NUN ¹ [.NA]	10136
4'	6019	MIN i.ŠAH	10137
5'	6020	MIN i.DÜG.GA	10138
6'	6021	MIN ĜEŠTIN.NA	10139
7'	6022	MIN LÀL	10140
8'	6023	[] KÍR	10149
9'	6023a	MIN(KÍR) GAL	10151
10'	6023b	MIN TUR	10152
11'	6024	MIN LAJ[]	10153
12'	-	MIN [...]	?

547 D (74206b – p.506)

1'	6029	[^{DUG?} AM.M]A.AM	el-e-[...] ²⁴²	10222b
2'	6030	[^{DUG?} A]M.MA SAB	ú-ru x[...]	10222b
3'	-	[^{DUG?} ...]	ú- LRU x[...]	?
4'	6031	[^{DUG?}] HAL	i[t-...]	10223
5'	6031a	[^{DUG?} HAL].GAL	x[...]	10224

547 ‘F’ (74119c – p.292)

2 ²⁴³	6016-	[^{DUG?}] SAB [...]	10125-41
22?			
4'	6023-4?	[^{DUG?}] KÍR []	10149-72a

547 ‘G’ (74199b – p.292)

1'	6025	[^{DUG?}	KÍR ŠU.LÁL	<i>l]u-pu-ul-tu₄</i>	10167
2'	6026	[^{DUG?}	KUN.RIM/A.SUD	<i>ma-]aš-la-ah-tu₄</i>	10173-4
3'	6027	[^{DUG?}	TI.LIM.DÙ	<i>ti-i]l-im-tu₄</i>	10175
4'	6028	[^{DUG?}	DAL	<i>t]al-lu</i>	10177

Division 7 (canonical XI-XII) Version A (unilingual)

7a Tablet 1 consisting of:

548-9 D (74247 – p.571-4)

548-9 K (731054 – p.130)

548-9 Z (74278 – p.587)

all entries underlined

Obverse

I

16. ^D	7a010	KU ^š	UR GIR ₁₅]	11020
17.	7a011	KU ^š [UR TUR]	11021
18.	7a012	KU ^š	U[R DIB]	11025
19.	7a013	KU ^š	UR ¹ [NI]M	-
20.	7a014	KU ^š	UR KI	11015
21.	7a015	KU ^š	UR.ŠUB ₅	11023
22.	7a016	KU ^š	UR.ŠUB ₅ KUD.DA	11028
23.	7a017	KU ^š	PIRIĜ.TUR	11029
24.	7a018	KU ^š	KA ₅ .A	11043
25.	7a019	KU ^š	KUD.DA	11041
26.	7a020	KU ^š	KIR ₄	11042
27.	7a021	KU ^š]	[U]GU<.DUL>.BI	11270
28.	7a022	KU ^š]	[SA].A	11048
29.	7a023	KU ^š	SA.A.RI	11049
30.	7a024	KU ^š	DÀRA	11035
31.	7a025	KU ^š	DÀRA.MAŠ	11036
32.	7a026	KU ^š	DÀRA MAŠ.DÀ	11037
33.	7a027	KU ^š	MAŠ.DÀ	11039
34.	7a028	KU ^š	AMAR MAŠ.DÀ	11040
35.	7a029	KU ^š	ŠEG ₈	11030
36.	7a030	KU ^š	ŠEG ₈ MAŠ.DÙ	11031
37.	7a031	KU ^š	LU.LIM	11033
38.	7a032	KU ^š	A.LIM	11032
39.	7a033	KU ^š	UDU ¹ TIL	11034
40.	7a034	KU ^š	PA(!BAR/MAŠ) MUŠEN.NA	-
41.	7a035	KU ^š	PA(!BAR/MAŠ) MUŠEN.NA ŠE(!KUR).RA	-
42.	7a036	KU ^š	^D NIN.KA ₆	11052
43.	7a037	KU ^š	^D NIN.KA ₆ BAR.BAR	11053
44.	7a038	KU ^š	^D NIN.KA ₆ ÍB.BA(!KÚR)	11054
45.	7a039	KU ^š	^D NIN.KA ₆ TIR.RA	11055
46.	7a040	KU ^š	^D NIN.KA ₆ EDIN.NA	11056
47.	7a041	KU ^š	PÉŠ	11057
48.	7a042	KU ^š	PÉŠ TUR	11058
49.	7a043	KU ^š	PÉŠ ĜIŠ.GI	11059
50.	7a044	KU ^š	PÉŠ ĜIŠ.GI.GI	-
51.	7a045	KU ^š	PÉŠ ĜIŠ.ŪR.RA	11062
52.	7a046	KU ^š	PÉŠ A.ŠAG ₄ .GA	11063
53.	7a047	KU ^š	PÉŠ SÌLA.GAZ	11067
54.	7a048	KU ^š	PÉŠ GÙN ¹ .NU ¹ .A	11064
55.	7a049	KU ^š	PÉŠ NÍĜ.GILIM ¹	11065

end of column

II

1. ^D	7a050?	[KUŠ]x GUD [?] (!?)PÉŠ ŠEG ₈)	-
2.	7a051	[KUŠ]	UDU	-
3.	7a052	[KUŠ	UD]U BABBAR	-
4.	7a053	[KUŠ	GUK]KAL	-
5.	7a054	[KUŠ	Ù]Z	-
6.	7a055	[KUŠ	MUNUS ÉŠ].GÀR	-
7.	7a056	[KUŠ]	ANŠE	11044
8.	7a057	[KUŠ	ANŠE KU]R.RA	11045
9.	7a058	[KUŠ	ANŠE E]DIN.NA	11046
10.	7a059	[KUŠ	ANŠE A].AB.BA	-
11.	7a060	[KUŠ]	ŠAH	-
12.	7a061	[KUŠ	ĜÍR].TAB	-
13.	7a062a	[KUŠ	I.R]I ₉ GU ₇ .A	-
14.	7a062b	[KUŠ	N]U I ⁷ .R ^o I ₉ GU ₇ .A	-
15.	7a063a	[KU] ₉	AL.HI	11gAa5/7
16.	7a063b	[KU] ₉	NU.AL.[HI]	11gAa6/8
17.	7a064a	[KUŠ	AL.TAG.[G]A	-
18.	7a064b	L[KUŠ	NU.AL.TAG	-
19.	7a065a	KUŠ	NÍĜ.GU ₇ .A	-
20.	7a065b	KUŠ	NU NÍĜ.GU ₇ .A	-
21.	7a067	KUŠ	[K]A.BA.BU.U[M]	-
22.	7a068	KUŠ	É KA.BA.BU.UM ⁷	-
23.	7a069	KUŠ	UL.LU.LUM	-
24.	7a070	KUŠ	É UL.LU.LUM	-
25.	7a071b	KUŠ	NA.AH.<BA.>TUM	11105
26.	7a072	KUŠ	PÁR.RU.TUM	11106
27.	7a073	KUŠ	DU ₈ .ŠI.A	11107
28.	7a074	KUŠ	A ĜÁ.LÁ	-
29.	7a075	KUŠ	A E ^o DIN.NA	-
30.	7a076	KUŠ	NÍĜ ⁷ .[UMB]IN.NA	11gAc
31.	7a077	KUŠ	ZI.MU.HA.[RA]	-
32.	7a078	KUŠ	DUG LAHTAN _x	-
33.	7a079	KUŠ	MÁ.RÍ.NU.UM	-
34.	7a080	KUŠ	SIKI MÚ.A	-
35.	7a081a	KUŠ	BABBAR	-
36.	7a081b	KUŠ	KUKKU ₅	-
37.	7a081c	KUŠ	SU ₄ [!] .A	-
38.	7a081d	KUŠ	GÙN.NU.A	-
39.	7a082	KUŠ	NÍĜ.BÙR.BÙR	-
40.	7a083	KUŠ	É.MÁ.URU ₅	11103
41.	7a084	KUŠ	DAL.ÚŠ	11108
42.	7a085	KUŠ	Á DAL.ÚŠ	11109
43.	7a086	KUŠ	UŠ(!DABAŠIN=KU ₇)	11110
44.	7a087	KUŠ	Á UŠ(!DABAŠIN=KU ₇)	11111
45.	7a088	KUŠ	DA.BA(!DABAN=KU ₇)	-
46.	7a089	KUŠ	Á DA.BA(!DABAN=KU ₇)	-
47.	7a090	KUŠ	ŠU.HA(!HU). UM	-

48.	7a091	KUŠ	LÁ<.LÁ>	11113
49.	7a092	KUŠ	HAR LÁ.LÁ	11114
50.	7a093	KUŠ	MURUB ₄ LÁ.LÁ	11115
51.	7a094	KUŠ	E.SÍ[R(BU)]	11119
52.	7a095	KUŠ	E.SÍ[R DU ₈]	11122
53.	7a096	KUŠ	E.SÍ[R ÍB]	-
54.	7a097	KUŠ	E°[.SÍR IM.MA]	-
55.	7a098	KUŠ	[E.SÍR MUNUS.E.NE]	11126
56.	7a099	KUŠ	E.SÍR É.PA.NA MEŠ]	-
end of column				

III

1. ^D	7a100	KUŠ	E.SÍR <NÍG.>ŠU.KAM.MA	11127
2.	7a101	KUŠ	DA E.SÍR	-
3.	7a102	KUŠ	UM[B <small>I</small>]N E.SÍR ²⁴⁴	11136
4.	7a103	KUŠ	DA.AŠ(!LA)	-
5.	7a104	KUŠ	ÉLLAĜ(BIR).KUŠ(!ELLAMKUŠ _X)	11184
6.	7a105	KUŠ	GAL ₄ .LA	11208
7.	7a106	KUŠ	ÍB	-
8.	7a107	KUŠ	ÍB KALAG.GA	-
9.	7a108	KUŠ	ÍB KALAG.GA DÚR.NA ²⁴⁵	-
10.	7a109	KUŠ	ÍB DUR(!ÙSAN=NUNUZ-KISIM ₅ xAŠGAB)	-
11.	7a110	KUŠ	ÍB SI	-
12.	7a111	KUŠ	ÍB URU ₅	-
13.	7a112a	KUŠ	ÍB NA ₄	-
14.	7a112b	KUŠ	ÍB NA ₄	-
15.	7a113	KUŠ	KA.DÙ	11166
16.	7a114	KUŠ	KA.DÙ ŠEN NA ₄ !	-
17.	7a115	KUŠ	KA.DÙ TÙN	11167
18.	7a116	KUŠ	KA.DÙ NÍG.NA ₄	11169
19.	7a117	KUŠ	NÍG.NA ₄	11170
20.	7a118	[K]UŠ	KA NÍG.NA ₄	11171
21.	7a119	[KU]Š	KANKAL NÍG.NA ₄	11172-3
22.	7a120	[KUŠ]	M]AR.ŠUM NÍG.NA ₄	11174
23.	7a121	[KUŠ]	SUHUB	11177
24.	7a122	K[UŠ]	SUHU]B E.SÍR ZI!	-
25.	7a123	KÜ[Š]	SUHUB] I°M.MA	11179
26.	7a124	KUŠ	[SUHUB MUNUS.]°E.NE	11181
27.	7a125	KUŠ	[SUHUB É.PA].NA	-
28.	7a126	KU[Š]	SUHUB ŠU.KAM.M]A	11182
29.	-	K[UŠ]	...]	?
30.	-	[KUŠ]	...]	?
31.	7a127	KUŠ	DÙG.G[AN KUG.BABBAR]	11185
32.	7a128	KUŠ	DÙG.GAN KUG.[GI]	11186
33.	7a129	KUŠ	DÙG.GAN MUN	11189
34.	7a130	KUŠ	DÙG.<GAN.>GAZI	11190
35.	7a131	KUŠ	DÙG.GAN NAĞA	11191
36.	7a132	KUŠ	DÙG.GAN ŠIM	-
37.	7a133	KUŠ	DÙG.GAN ŠU.KAM.MA	-
38.	7a134	KUŠ	DÙG.GAN GI.DUB.BA	11192

39.	7a135	KUŠ	DÙG.GAN MAŠ. ŠINIG	11187
40.	7a136	KUŠ	DÙG.GAN AN.TI.BA[L]	11193
41.	7a137	KUŠ	BAR È(!ÈD).D[È]	-
42.	7a138	KUŠ	IM-E x[]	11253
43.	7a140	KUŠ	Á.S[I]	-
44.	7a141	KUŠ	Á.SI+NÍG.GAL	-
45. ^{D+Z}	7a142	KUŠ	ÁJ.S<D/Z> I ŠINIG<Z/D>	-
46. ^D	7a143	KUŠ	[<D/Z>Í]B ŠIG	-
47. ^D	7a145	KUŠ	[<D/Z>T]ÙN! MUNUS!	-
48. ^Z	7a146a	[KUŠ]	A]L.HÁB!	11260
49.	7a146b	[KUŠ]	AL.H]ÁB.AL.HÁB!	-
50.	7a147	[KUŠ]	LÚ	11262
51.	7a148	[KUŠ]	LÚ GÚ È.A	11263-4
52.	7a149	[KUŠ]	L]Ú HI.A	-
53.	7a150	[KUŠ]	LU.ÚB	11194
54.	7a151	[KUŠ]	LU.ÚB MAR.TU	11195
end of column				

IV

1. ^K	7a153	L KUŠ	LU.ÚB <PA.>TI.RUM	11197
2. ^D	7a154	K [KUŠ]	<D/K> LÚ.ÚB PA.TI.HA.TUM	11199
3.	7a155a	K [KUŠ]	<D/K> LUJ.ÚB Í.ŠI	11200
4.	7a155b	K [KUŠ]	<D/K> L]U.ÚB Í.ŠI	11201
5.	7a156	[KUŠ]	<D/K> SA]ŠI	-
6.	7a158	[KUŠ]	SAŠ<D/K> S]Í.SÁ!	-
7.	7a159	L KUŠ	ŠÍR.Š<D/K> ÍR	-
8.	7a160	KUŠ	HAR ŠÍ[R. <D/K>] LŠÍR	-
9.	7a161	KUŠ	MURUB ₄ ŠÍR.Š<D/K>Í]R	-
10.	7a162	KUŠ	ŠÍR.TAB ANŠE	-
11.	7a163	KUŠ	HÁŠ.TAB ANŠE	-
12.	7a164	KUŠ	GÚ.TAB ANŠE	-
13.	7a165	KUŠ	IGI.TAB ANŠE	-
14.	7a166	KUŠ	HÚL.TAB ANŠE	-
15.	7a167	KUŠ	KIB-KIB.TAB ANŠE	-
16.	7a168	KUŠ	SA ZIG	-
17.	7a169	KUŠ	TÙN	11246
18.	7a170	KUŠ	TÙN A.ZU	11250
19.	7a171	KUŠ	TÙN GÍR	11251
20.	7a172	KUŠ	TÙN GÍR ŠU.I	11248
21.	7a173	KUŠ	TÙN GÍR.MEŠ	-
22.	7a174	KUŠ	TÙN GÍR MUHALDIM	-
23.	7a175	KUŠ	BAR.BAR	11272
24.	7a176	KUŠ	BAR ŠAH	11273
25.	7a177	KUŠ	BAR SIKI	-
26.	7a178	KUŠ	LU.LU.BU.UM	-
27.	7a179	KUŠ	E.LI.BU.UM	11276
28.	7a180	KUŠ	DA.BI.HU.UM	11277
29.	7a181	[KUŠ]	GÀR.BA	11281
30.	7a182	[KUŠ]	Š]E.GÍN	11284
31.	7a183	[KUŠ]	Š]E.GÍN SIG ₅	11285

32.	7a184	[KUŠ	Š]E.GÍN KUG.GI	11287
33.	7a185	[KUŠ	Š]E.GÍN SU ₉	-
34.	7a186	[KUŠ	Š]E.LGÍN LU	-
35.	7a187	-	AN	11288
36.	7a188	-	AN.NA	11289
37.	7a189	-	AN[.BAR]	11290
38.	7a190	-	AN.TA.SUR.[RA]	11291
39.	7a191a	-	AN SIG ₇ .SIG ₇	11292
40.	7a191b	-	AN SIG ₇ BABBAR	11293
41.	7a191c	-	AN SIG ₇ KUKKU ₅	11294
42.	7a192	-	AN ŠÚD(!SUD)<ÁĜ.>ĜÁ <<HA.RA>>	11304
43.	7a193	-	KÙ.GAN(!KAM)	11296
44.	7a194a	-	A.GAR ₅	11299-303
45.	7a194b	-	A.GAR ₅	idem
46.	7a195	-	GAG A.GAR ₅	-
47.	7a196	-	ŠIM BI.Z[I.DA]	11305-7
48.	7a197	-	ŠIM NA ₄ .S[AHAR]	11310
49.	7a198	-	<IM> LSAHARJ LBABBARJ LKURJ [.RA]	11311

about 8 lines missing before end of column

V

1. ^K	7a203	-	IM DUR(!GÚ) [†]	11322
2.	7a204	-	IM <GÚ.>EN.NA	11324
3.	7a205	-	KAxA(!KI-A=PIŠ ₁₀) ÍD LÚ.ÙR(!RU).DUR(!GÚ)	11327
4.	7a206	-	KAxA(!ÚH) ÍD LÚ.ÙR(!RU).DUR(!GÚ)	11328
5.	7a207	-	E(!Á).LÁ ÍD	11329
6.	7a208	-	URUDU	11331
7.	7a209	URUDU	KALAG.GA	11332
8.	7a210	URUDU	NÍĜ.KALAG.GA	-
9.	7a211	URUDU	ZA.RÍ.IN.NU	11333-4
10.	7a212	URUDU	HU.LUH.HA	11335
11.	7a213	LURUDU	NÍĜ.HU.LUH.HA	11336
12. ^D	7a214	U _{D/K} RUDU	IS<.MA>.NA	11337
13.	7a215	URUDU	<D/K>DILMUN.NA	11340-1
14.	7a216	URUDU	[<D/K>NÍĜ].GÍD.DA	11344
15.	7a217	URUDU	[<D/K>NÍĜ.D]É	11345
16.	7a218	URUDU	[<D/K>NÍĜ M]Ú?.A	11346
17.	7a219	URUDU ^U	[<D/K>NÍĜ HI.]°A	11347
18.	7a220	URUDU ^U J	[<D/K>NÍĜ DÍM.D]ÍM	11348-50

D has traces of initial URUDU for lines 19-22
break

Lower Edge

Z has (under Obverse III, above Reverse VIII) (with colophon?):
[...] NISABA(ŠE-NAGA) NIN.LILJ [...]

Reverse

VI

most of lines 1'-25' (in D) preserve (parts of) initial URUDU

26.^D 7a248 URUDU Š<D/K>EN[†] X ?

27'	7a249	URUDU	Š<D/K>EN TUR	11391
28'	7a250	URUDU	<D/K>ŠEN GI	-
28'	7a251	URUDU	<D/K>ŠEN GI	-
			A MIN ZAG [?] - AB	
29'	7a252	URUDU	ŠEN GI A MIN AB.BA	-
30'	7a253	I</>Š	URUDU	11432
31'	7a254a	ZABAR	ši-pí-rù	12001
32'	7a254b	Z</>ABAR	<KUG> ^{KU.Ú}	-
33' ^K	7a254c	LZABAR	el-lu	-
34'	7a254d	ZABAR	eb-bu	-
35'	7a254e	ZABAR	nam-rù	-
36'	7a254f	ZABAR	aš-šu-KAL(!ú)	-
37'	7a254g	ZABAR	ša-ap-pu	-
38'	7a254h	ZABAR	ka-ak-ku	-
39'	7a254i	ZABAR	<D>UTU	-
40'	7a255	IŠ	ZABAR	-
41'	7a256	ÉŠ	ZABAR	-
42'	7a257	GAL	ZABAR	-
43'	7a258	ZA.HUM	ZABAR	-
44'	7a259	HA.ZI.I[N]	ZABAR]	12029-33
end of column				

VII

1 ^D	7a260	[ĜÍ]R ŦDUB ¹ . ŦBA ¹ . ŦA ¹	[ZABAR]	-
2'	7a261	ĜÍR Á NÍĜ.GU ₇ .A	[ZABAR]	-
3'	7a262	ĜÍR MUHALDIM	ZABAR	-
4'	7a263	ĜÍR NÍĜ.GU ₇ .A	ZABAR	-
5'	7a264	ĜÍR GI.GU ₇ .A	ZABAR	-
6'	7a265	ĜÍR HÚL	ZABAR	-
7'	7a266	ĜÍR AD.KID ²⁴⁶	ZABAR	12gBa
8'	7a267	ĜÍR AŠGAB	ZABAR	12gBc
9'	7a268	ĜÍR ŠU.I	ZABAR	12gBb
10'	7a269	ĜÍR UŠ DIŠ	ZABAR	-
11'	7a270	ĜÍR Á LIL	ZABAR	-
12'	7a271	ĜÍR Š[A]R BAR.RA	ZABAR	-
13'	7a272	ĜÍR ÍB.BA	ZABAR	-
14'	7a273	KUD.DU	ZABAR	-
15'	7a274	RI(!NUN)	ZABAR	-
16'	7a275	NUN ŠU	ZABAR	-
17'	7a276	NUN GU ₇	ZABAR	-
18'	7a277	ŠU	-	-
19'	7a278	ŠU BÙR	ZABAR	-
20'	7a279	ŠU BÙR.BÙR	ZABAR	-
21'	7a280	ŠUM.GAM.ME	ZABAR	-
22'	7a281	ŠUM.GAM.ME TUR	ZABAR	-
23'	7a282	KUŠ NÍĜ.BULUG	ZAB<AR>	-
24'	7a283	NÍĜ.UGU	ZABAR	-
25'	7a284	UGU LÁ	ZABAR	-
26'	7a285	ZA.HA.AN	ZABAR	-
27'	7a286	NÍĜ.GAZ	ZABAR	-

28'	7a287	NÍĜ.GAZ KUD.DA	ZABAR	-
29'	7a288a	KIN GAL [!]	ZABAR	-
30'	7a288b	KIN TUR	ZABAR	-
31'	7a289	BA.AN.DU ₈ .DU ₈	ZABAR	-
32'	7a290a	SUHUR	ZABAR	-
33'	7a290b	SUHUR	ZABAR	-
34'	7a290c	SUHUR	ZABAR	-
35'	7a291	LI.LI.SU	ZABAR	-
36'	7a292	HAL.HAL.LA	ZABAR _J	-
37'	7a293	ŠA.Ú.ŠA	ZAB _A [<D/K>] ^R	-
38'	7a294	DUG	ZAB _A [<D/K>] ^R	-
39'	7a295	DUG LAHTAN	ZAB _{AR} [<D/K>] ^R	-
40'	7a296	HA.RA	Z[ABA<D/K>] ^R	-
41'	7a297	ŠE(!ŠU) ÉŠ.L[Á]	<D/K> _{ZAB_{AR}}	-
42'	7a298	ZAG ÉŠ.L[Á]	<D/K> _{Z]ABA}	-
43'	7a299	GÚ.<D/K>LÁ	ZABAR	-
44'	7a300	GÚ-G<D/K>AG(=DUR)	ZABAR	-
45'	7a301	G[Ú-<D/K>G]AG-GAG(!GÚ.HAŠ)	ZABAR	-
46'	7a302	G[Ú<D/K>] ŠI.I.ŠA	ZABAR	-
47' ^K	7a303	[Z]AG <I.>MI.IT.TUM	ZABAR	-
end of column				

VIII

1. ^Z	-	[]x HAL NAGA GIGIR	ZABAR	-
2.	-	[] LHÁŠ [!] BU.UM	ZABAR _J	-
3.	-	[x] HA.AM.BA	ZABA _R [^R]	-
4.	-	[x]x AR	ZAB _{AR} [^R]	-
5.	7a304	[KAM.KA]M<.MA>.TUM	ZAB _{AR} [^R]	12100
6. ^D	7a305	I[N.ZA.AB.TU<D/Z>]M	ZAB _{BAR} [^R]	12101
7.	7a306	TU.DI ¹ .IT ¹ .T[UM	ZABAR[^R]	12095
8.	7a307	ŠU.GUR	ZABA _R [^R]	12097
9.	7a308	EŠ [!] .GUR	ZABAR	12098-9
10.	7a309	DÁLA	ZABAR	12102
11.	7a310	ŠUKUR	ZABAR	12103
12.	7a311	MA.SÁ.AB	ZABAR	-
13.	7a312	NÍĜ.ĞEŠTUG	ZABAR	-
14.	7a313	NÍĜ.ĞEŠTUG ZA<<HA>>.NA	Z ^o BAR	-
15.	7a314	HAR	ZABAR	12109
16.	7a315	HAR ŠU	ZABAR	12110
17.	7a316	HAR GÌR	ZABAR	12111
18.	7a317	HAR GÚ	ZABAR	-
19.	7a318	HAR GAZ.BA	ZABAR	-
20.	7a319	NÍĜ.DÚR.BÙR	ZABA ^o R	-
21.	-	x[x]x	ZABAR	-
22.	7a320	ALAN	ZABAR	12130
23.	7a321	^D LÀMA	ZABAR	12131
24.	7a322	KI.GAL	ZABAR	12132
25.	7a323	DU ₈	ZABAR	-
26.	7a324	DU ₈ MAH	ZABAR	-
27.	7a325	LU ₄ .SAKAR	ZABAR	12133

28.	7a326	[] AŠ<.ME>	ZABAR	12134
29.	7a327	KUG.BABBAR	-	-
30.	7a328	KUG.BABBAR	GAL	-
31.	7a329	KUG.BABBAR	Ù.TU	-
32.	7a330	KUG.BABBAR	HUL.A	-
33.	7a331	KUG.BABBAR	HUL AK [?] .A	-
34.	7a332	KUG.BABBAR	PAD.PAD.DU	-
35.	7a333	KUG.BABBAR	ME.ME.E	12gDa
36.	7a334	KUG.BABBAR	LUH [!] .HA	-
37.	7a335	KUG.BABBAR	KALAG [!] .GA	-
38.	7a336	KUG.BABBAR	GAL A.GAR ₅ [!]	-
39.	7a337	GAL	KUG.BABBAR	12187
40.	7a338	ZA.HUM	KUG.BABBAR	12188
41.	7a339	AM.MA.AM	KUG.BABBAR	-
42.	7a340	ŠA.Ú.ŠA	KUG.BABBAR	-
43.	7a341	DUG	KUG.BABBAR	-
44.	7a342	DUG ÚSAN(NUNUZ- ISIM ₅ xAŠGAB!xLA=LAHTAN)	KUG.BABBAR	-
45.	7a343	HA.RA	KUG.BABBAR	-
46.	7a344	ŠU ÉŠ.LÁ	KUG.BABBAR	-
47.	7a345	ZAG ÉŠ.LÁ	KUG.BABBAR	-
48.	7a346	GÚ.GAG(!HAŠ)	KUG.BABBAR	-
49.	7a347	GÚ-GAG-GAG(!GÚ.HAŠ) TUR	KUG.BABBAR	-
50.	7a348	TI.LIM.DA	KUG.BABBAR	12201-2
51.	7a349	NÍĞ.DÚR.BÚR	KUG.BABBAR	-
52.	7a350	NÍĞ.ĞEŠTUG	KUG.BABBAR	-
end of column				

IX

most likely only 1 line missing

2. ^D	7a353	H[AR	KUG.BABBAR]	12203
3.	7a354	HAR Š[U	KUG.BABBAR]	12204
4.	7a355	HAR G[ÍR	[KUG.BABBAR]	12205
5.	7a356	HAR GÚ	[KUG]. [BABBAR]	-
6.	7a357	HAR GAZ.BA	KUG.BABBAR	-
7.	7a358	KAM.KAM.MA.TUM	KUG.BABBAR	12194
8.	7a359	IN.ZA.AB.TUM	KUG.BABBAR	12195
9.	7a360	TU.DI.IT.TUM	KUG.BABBAR	12189
10.	7a361	ŠU.GUR	KUG.BABBAR	12191
11.	7a362	EŠ [!] .GUR	KUG.BABBAR	12192-3
12.	7a363	DÁLA	KUG.BABBAR	12196
13.	7a364	ŠUKUR	KUG.BABBAR	12197
14.	7a365	MA.SÁ.AB	KUG.BABBAR	-
15.	7a366	NÍĞ.<ĞEŠTUG ZA>.NA	KUG.BABBAR	-
16.	7a367	ALAN	KUG.BABBAR	12221
17.	7a368	^D LÀMA	KUG.BABBAR	12222
18.	7a369	KI.GAL	KUG.BABBAR	12223
19.	7a370	DU ₈	KUG.BABBAR	-
20.	7a371	DU ₈ MAH	KUG.BABBAR	-
21.	7a372	LÚ NIM	KUG.BABBAR	-

22.	7a373	NIM.GÍR	KUG.BABBAR	-
23.	7a374	U4.IN(!SAKAR)	L KUG . L BABBAR]	12224
24.	7a375	AŠ.ME	[KUG.BABBAR]	12225
25.	7a376	KUG.[GI	-]	-
26.	-	KUG.GI	X[X] ²⁴⁷	12gFb
27.	-	KUG.GI	X[o]	-
28.	-	KUG.GI	DUL [x]	-
29.	-	KUG.GI	HA.RA [x]	-
30.	-	KUG.GI	TUR X[o]	-
31.	-	KU[G.GI]	GEŠTUG. GEŠTUG x[o]	-
32.	-	KUG.G[I]	x[x]	-
33.	7a377a	KUG.GI ¹	[SAH]AR ŠU(!?BA) N°Ú.A	12251-2
34.	7a377b	KUG.GI	SAHAR BAR.BA NÚ.A	idem
35.	7a378a	KUG.GI	1 TA.ÀM	-
36.	7a378b	KUG.GI	2 TAJ .ÀM	12265
37.	7a378c	KUG.GI	3 [TA].ÀM	12264
38.	7a378d	KUG.GI	4 [T]A.ÀM	12263
39.	7a378e	KUG.GI	5 ¹ [T]A.ÀM	12262
40.	7a378f	KUG.GI	6 LTA.ÀM	12261
41.	7a378g	[KUG.GI	7 T]A.ÀM	12260
42.	7a378h	[KUG.GI	8 T]A.ÀM	12259
43.	7a378i	[KUG.GI	9 T]A.ÀM	12258
44.	7a378j	[KUG.GI	10 T]A.ÀM	-
45.	7a378k	[KUG.GI	11] TA.ÀM	-
46.	7a378l	[KUG.GI	12 T]A.ÀM	-

46'-52' (parts of) final ^{KUG.GI} only, after that end of column

X

1. ^D	7a385	HA.RA	KUG. [GI]	-
2.	7a386	ŠU ÉŠ.LÁ	KUG.G[I]	-
3.	7a387	ZAG ÉŠ.LÁ	KUG.GI	-
4.	7a388	DUR(!GÚ.HAŠ)	KUG.GI	-
5.	7a389	DUR.GAG(!HAŠ) TUR	KUG.GI	-
6.	7a390	TI.LIM.DA	KUG.GI	-
7.	7a391	NÍĞ.DÚR.BÚR	KUG.GI	-
8.	7a392	NÍĞ. GEŠTUG	KUG.GI	-
9.	7a393	NÍĞ. GEŠTUG ZA.NA	KUG.GI	-
10.	7a394	KAxME!xBAD=BULUG	KUG.GI	-
11.	7a395	HAR	KUG.GI	12304
12.	7a396	HAR ŠU	KUG.GI	12305
13.	7a397	HAR GÌR	KUG.GI	12306
14.	7a398	HAR GÚ	KUG.GI	12307
15.	7a399	HAR GAZ.BA	KUG. <GI>	-
16.	7a400	KAM.KAM.MA.TUM	KUG.GI	12295
17.	7a401	IN.ZA.AB.TUM	<KUG.GI>	12296
18.	7a402	TU.DI.IT.TUM	KUG.GI	12290
19.	7a403	ŠU.GUR	KUG.GI	12292
20.	7a404	EŠ.GUR	KUG.GI	12293-4
21.	7a405	DÁLA	KUG.GI	12297
22.	7a406	ŠUKUR	KUG.GI	12298

23.	7a407	MA.SÁ.AB	KUG.GI	-
24.	7a409	NÍĞ<GEŠTUG ZA>.NA	KUG.GI	-
25.	7a410	ALAN	KUG.GI	-
26.	7a411	DŁAMA	KUG.GI	-
27.	7a412	KI.GAL	KUG.GI	-
28.	7a413	DU ₈	KUG.GI	-
29.	7a414	DU ₈ MAH	KUG.GI	-
30.	7a415	BI.IB	KUG.GI	-
31.	7a416	ĜIŠBANŠUR	KUG.GI	-
32.	7a417	URU ^{KI}	KUG.GI	-
33.	7a418a	ŠE.LÚ	KUG.GI	-
34.	7a418b	ŠE.LÚ	KUG.GI	-
35.	7a419	GURUN	KUG.GI	-
36.	7a420	[HU].WA.WA	KUG.GI	-
37.	-	[...]	L ^{KUG.GI} J	-

break

7a Tablet 2 - 548-9 B (74105a – p.264-5)

all entries underlined

Obverse

I

4.	7a001	[^{KUŠ}] [^{KUŠ}]	RA.M.SI	11009
5.	7a002	[^{KUŠ}] <u><KUŠ></u>	AM.SI KUR.RA	11010
6.	7a003	<u>KUŠ</u>	SÚMUN	11011
7.	7a004	<u>KUŠ</u>	SÚMUN KUR.RA	-
8.	7a005	<u>KUŠ</u>	ŠILAM	-
9.	7a006	<u>KUŠ</u>	ŠILAM KUR.RA	-
10.	7a007	<u>KUŠ</u>	UR MAH	11013
11.	7a008	<u>KUŠ</u>	UR NIG	11014
12.	7a009	<u>KUŠ</u>	UR BAR.RA	11012
13.	7a010	<u>KUŠ</u>	UR GIR ₁₅	11020
14.	7a011	<u>KUŠ</u>	UR TUR	11021
15.	7a012	<u>KUŠ</u>	UR DIB	11025
16.	7a013	<u>KUŠ</u>	UR NIM	-
17.	7a014	<u>KUŠ</u>	UR KI [!]	11015
18.	7a015	<u>KUŠ</u>	UR.ŠUB ₅	11023
19.	7a016	<u>KUŠ</u>	UR.ŠUB ₅ KUD.DA	11028
20.	7a017	<u>KUŠ</u>	PIRIĜ.TUR	11029
21.	7a018	<u>KUŠ</u>	KA ₅ .A	11043
22.	7a019	<u>KUŠ</u>	KUD.DA	11041
23.	7a020	<u>KUŠ</u>	KIR ₄	11042
24.	7a021	<u>KUŠ</u>	UGU.DUL ₅ (!DUL).BI	11270
25.	7a022	<u>KUŠ</u>	SA].A	11048
26.	7a023	<u>KUŠ</u>	SA.A.RI	11049
27.	7a024	<u>KUŠ</u>	DÀRA	11035
28.	7a025	<u>KUŠ</u>	DÀRA.MAŠ	11036
29.	7a026	<u>KUŠ</u>	DÀRA MAŠ.DÀ	11037
30.	7a027	<u>KUŠ</u>	MAŠ.DÀ	11039
31.	7a028	<u>KUŠ</u>	AMAR MAŠ.DÀ	11040

32.	7a029	KUŠ	ŠEG ₈	11030
33.	7a030	KUŠ	ŠEG ₈ MAŠ.DÙ	11031
34.	7a031	KUŠ	LU.LIM	11033
35.	7a032	KUŠ	A.LIM	11032
36.	7a033	KUŠ	UDU TIL	11034
37.	7a034	KUŠ	MAŠ/BAR MUŠEN.NA	-
38.	7a035	KUŠ	MAŠ/BAR _J MUŠEN _J .NA _J KUR _J [.RA]	-
			break	

II

3.	-	KUŠ	[...]	?
4.	7a056	KUŠ	ANŠE	11044
5.	7a057	KUŠ	ANŠE KUR.RA	11045
6.	7a058	KUŠ	ANŠE EDIN.NA	11046
7.	7a059	KUŠ	ANŠE A.AB.BA	-
8.	7a060	KUŠ	ŠAH	-
9.	7a061	KUŠ	ĜÍR.TAB	-
10.	7a062a	KUŠ	I.RI ₉ GU _{7.A}	-
11.	7a062b	KUŠ	NU I.RI ₉ GU _{7.A}	-
12.	7a063a	KUŠ	AL.HI	11gAa5/7
13.	7a063b	KUŠ	NU.AL.HI	11gAa6/8
14.	7a064a	KUŠ	AL.TAG.GA	-
15.	7a064b	KUŠ	NU.AL.TAG	-
16.	7a065a	KUŠ	NÍĜ.GU _{7.A}	-
17.	7a065b	KUŠ	NU NÍĜ.GU _{7.A}	-
18.	7a066	KUŠ	NÍĜ.ĜÁLLA	-
19.	7a067	KUŠ	KA.BA.BU.UM	-
20.	7a068	KUŠ	É KA.BA.BU.UM	-
21.	7a069	KUŠ	UL.LU.UM	-
22.	7a070	KUŠ	É UL.LU.UM	-
23.	7a071a	KUŠ	NA.AH.BU.UM	11105
24.	7a071b	KUŠ	NA.AH.BA.TUM	-
25.	7a072	KUŠ	PÁR.RU.TUM	11106
26.	7a073	KUŠ	DU ₈ .ŠI.A	11107
27.	7a074	KUŠ	A ĜÁ.LÁ	-
28.	7a075	KUŠ	A EDIN.NA	-
29.	7a076	KUŠ	NÍĜ.UMBIN.NA	11gAc
30.	7a077	KUŠ	ZI.MU.HA.RA	-
31.	7a078	KUŠ	DUG LAHTAN _X [!]	-
32.	7a079	KUŠ	MÁ.RÍ.NU.UM	-
33.	7a080	KUŠ	SIKI MÚ.A	-
34.	-	KUŠ	XXX	?
35.	-	KUŠ	X[...]	?
36.	-	KUŠ _J	[...]	?
			break	

III

1'	and 2' only have traces of initial KUŠ		
3'	7a108	KUŠ	ÍB KALAG.GA DÚR.NA
4'	7a109	KUŠ	ÍB DUR(!ÙSAN)

5'	7a110	KUŠ	ÍB SI	-
6'	7a111	KUŠ	ÍB URU ₅	-
7'	7a112a	KUŠ	ÍB MAH(!NA ₄)	-
8'	7a112b	KUŠ	ÍB MAH(!NA ₄)	-
9'	7a113	KUŠ	KA.DÙ	11166
10'	7a114	KUŠ	KA.DÙ ŠEN NA ₄ !	-
11'	7a115	KUŠ	KA.DÙ TÙN	11167
12'	7a116	KUŠ	KA.DÙ NÍĜ.NA ₄	11169
13'	7a118	KUŠ	KA NÍĜ.NA ₄	11171
14'	7a119	KUŠ	KANKAL NÍĜ.NA ₄	11172-3
15'	7a120	KUŠ	MAR.ŠUM NÍĜ.NA ₄	11174
16'	7a121	KUŠ	SUHUB	11177
17'	7a122	KUŠ	SUHUB E.SÍR ZI	-
18'	7a123	KUŠ	SUHUB IM.MA	11179
19'	7a124	KUŠ	SUHUB MUNUS.E.NE	11181
20'	7a125	KUŠ	SUHUB <É.>PA<<HU>>.NAJ	-
21'	7a126	KUŠ	SUHUB ŠUM.K[AM.MA]	11182
22'	-	KUŠ	BAL X[...]	-
23'	-	KUŠ	[xx]	?
24'	-	KUŠ	DÙG.GAN [o]	?
25'	7a127	KUŠ	DÙG.GAN [KUG.BABBAR]	11185
26'	7a128	L KUŠ	D[ÙG.GAN KUG.GI]	11186
break				

IV

1'	7a162	KUŠ	ĜÍ[R.TAB ANŠE]	-
2'	7a163	KUŠ	HÁ[Š.TAB ANŠE]	-
3'	7a164	KUŠ	GÚ.[TAB ANŠE]	-
4'	7a165	KUŠ	IGI.[TAB ANŠE]	-
5'	7a166	KUŠ	HÙL.T[AB ANŠE]	-
6'	7a167	KUŠ	PA-KIB.TA[B ANŠE]	-
7'	7a168	KUŠ	SA [ZIG]	-
8'	7a169	KUŠ	[TÙN]	11246
9'	7a170	KUŠ	TÙN [A.ZU]	11250
10'	7a171	KUŠ	TÙN G[ÍR]	11251
11'	7a172	KUŠ	TÙN GÍR Š[U.I]	11248
12'	7a173	KUŠ	TÙN GÍR [MEŠ]	-
13'	7a174	KUŠ	TÙN GÍR [MUHALDIM]	-
14'	7a175	KUŠ	BA[R.BAR]	11272

15'-17' preserve (parts of initial) KUŠ only

break

Reverse

X

1'	7a400	KAM.K[AM.MA.TUM	<KUG.GI?>]	12295
2'	7a401	IN.ZA.<AB.>TUM	<KUG.GI?>]	12296
3'	7a402	TU.DI.IT.T[UM	<KUG.GI?>]	12290
4'	7a403	ŠU.GUR	KUG.<GI>	12292
5'	7a404	EŠ.GUR	KUG.GI	12293-4
6'	7a405	DÁLA	KUG.GI	12297

7'	7a406	ŠUKUR	KUG.GI	12298
8'	7a407	MA.SÁ.AB	KUG.GI	-
9'	7a408	NÍĜ.ĜEŠTUG	KUG.GI	-
10'	7a409	NÍĜ.ĜEŠTUG <ZA.>NA	KUG.GI ^I	-
11'	7a410	LAŁANJ	[KUG.GI]	-
probably 2 lines missing				
14'	7a413	D[U ₈	KUG.GI]	-
15'	7a414	DU ₈ M[AH	KUG.GI]	-
16'	7a415	BI.IB	[KUG.GI]	-
17'	7a416	ĜIŠ.BANŠUR	[KUG.GI]	-
18'	7a417	URU ^{KI}	[KUG.GI]	-
19'	7a418a	ŠE<.LÚ>	[KUG.GI]	-
20'	7a418b	<ŠE.>LÚ	[KUG.GI]	-
21'	-	Ú [...	KUG.GI	-
22'	7a419	GURUN[KUG.GI	-
23'	-	NE?[KUG.GI	-
24'	-	NIMJ [?.GIR	KUG.GI]	12346

a few lines missing followed by 3 lines with some traces
break

7a Tablet 3 consisting of:

548-9 J (74171c – p.433)+

FVH (MVF IV/75-2505)

Note that the column count remains the same as in the FVH edition but that a different (column-specific) line count is used – the original, accumulative FVH line count has been added in the last column. All entries underlined.

Obverse

I

1, ^{FVH}	7a026	KUŠ ¹	[DÀRA MAŠ.DÀ]	11037	30
2'	7a027	KUŠ	ጀMAŠ ¹ .[DÀ]	11039	31
3'	7a028	KUŠ	AMAR MAŠ.[DÀ]	11040	32
4'	7a029	KUŠ	ŠEG ₈	11030	33
5'	7a030	KUŠ	ŠEG ₈ MAŠ<.DÀ>	11031	34
6'	7a031	KUŠ	LU.LIM	11033	35
7'	7a032	KUŠ	A.LIM	11032	36
8'	7a033	KUŠ	UDU TIL	-	37
9'	7a034	KUŠ ¹	ጀMAŠ/BARJ MUŠEN.NA	-	38
10'	7a035	KUŠ ¹	[MAŠ/BAR MUŠ]EN.NA KUR.RA	-	39
11'	7a036	KUŠ	^D ጀNIN ¹ .KILIM	11052	40
12'	7a037	KUŠ	^D NIN.KA ₆ BAR.BARJ	11053	41
13'	7a038	KUŠ	^D NIN.KA ₆ ÍB.BA ¹	11054	42
14'	7a039	KUŠ	^D NIN.KA ₆ TIR.RA	11055	43
15'	7a040	KUŠ	^D NIN.KA ₆ EDIN.NA	11056	44
16'	7a041	KUŠ	PÉŠ	11057	45
17'	7a042	KUŠ	PÉŠ TUR	11058	46
18'	7a043	KUŠ	PÉŠ ĜIŠ	11059	47
19'	7a044	<KUŠ>	PÉŠ ĜIŠ.GI.GI	-	48
20'	7a045	KUŠ	PÉŠ ĜIŠ.ŪR.RA	11062	49
21'	7a046	KUŠ	PÉŠ A.ŠAG ₄ .GA	11063	50

22'	7a047	<KUŠ>	SÌLA GAZ.ZA	11067	51
23'	7a048	KUŠ	GÙN.NU.A	11064	52
24'	7a049	KUŠ	PÉŠ NÍG <GILIM.>MA	-	53
25'	7a050	KUŠ	PÉŠ ŠEG ₈	-	54
26'	7a051	<KUŠ>	UDU	11070	55
27'	7a052	KUŠ	UDU BABBAR	11071	56
28'	7a053	[K]UŠ	GUKKAL	11073	57
29'	7a054	[KUŠ]	ÙZ	11075	58
30'	7a055	[KUŠ]	LMUNUS ÉŠ.GÀR	11077	59
31'	7a057	[KUŠ]	ANŠE KUR]. LRAJ	11045	61
break					

II					
1 ^{FVH}	7a081b	KUŠ ₁	「KUKKU ₅ 」	-	89
2'	7a081c	KUŠ	SU ₄ .A	-	90
3'	7a081d	KUŠ	GÙN.NU.A	-	91
4'	7a082	KUŠ	NÍG.BÙR.BÙR	-	92
5'	7a083	KUŠ	É.MÁ.URU ₅	11103	93
6'	7a084	KUŠ	DAL.ÚŠ	11108	94
7'	7a085	KUŠ	Á DAL.ÚŠ	11109	95
8'	7a086	KUŠ	UŠ(!DABAŠIN=KU ₇)	11110	96
9'	7a087	<KUŠ>	À UŠ(!DABAŠIN)	11111	97
10'	7a088	[KUŠ]	DA.BA(!DABAN=KU ₇)	-	98
11'	7a089	KUŠ ₁	◦Á DA.BA(!DABAN)	-	99
12'	7a090	KUŠ	Š[U].HU.UM	-	100
13'	7a091	KUŠ	「LÁ」.LÁ	11113	101
14'	7a092	<KUŠ>	HAR LÁ.LÁ	114-6	102
15'	7a093	KUŠ	MURUB ₄ L°Á.LÁ	11115	103
16'	7a094	KUŠ	E.SÍR	11119	104
17'	7a095	KUŠ	E.SÍR DU ₈ J	11122	105
18'	7a096	<KUŠ>	E.SÍR ÍB	-	106
19'	7a097	KUŠ	E.SÍR IM.MA	-	107
20'	7a098	<KUŠ>	E.SÍR MUNUS <<NITA MEŠ>> <.E.NE>	11126	108
21'	7a099	KUŠ	E.SÍR <É.>PA.NA<<NA>>	-	109
22'	7a100	KUŠ	E.SÍR <NÍG.>ŠU.KAM.MA	11127	110
23'	7a101	<KUŠ>	DA E.SÍR	-	111
24'	7a102	KUŠ	UMBIN E.SÍR	11136	112
25'	7a103	KUŠ	DA.LÁ	-	113
26'	7a104	KUŠ	ÉLLAĜ.KUŠ(!ELLAMKUŠ _X)	-	114
27'	7a105	KUŠ	GAL ₄ .LA	-	115
28'	7a106	[KUŠ]	ÍB	-	116
29'	7a107	[KUŠ]	ÍB] LMALAGJ .GA	-	117
break					

III					
1 ^{FVH}	7a133	[KUŠ]	「DÙG」.G[AN ŠU.KAM.MA]	-	147
2'	7a134	KUŠ	DÙG.GAN 「GI」.「DUB」[.BA]	11192	148
3'	7a135	KUŠ	DÙG.GAN PA(!MAŠ>.TAB.BA	11187	149
4'	7a136	KUŠ	DÙG.GAN AN.TI.B[AL]	11193	150
5'	7a137	<KUŠ>	BAR <ÈD.> ²⁴⁸ .D[È(NE)]	-	151

6'	7a139	KUŠ	AN.TI	-	152
7'	7a140	KUŠ	Á.SI	-	153
8'	7a141	KUŠ	Á.<SI NÍĜ.>GAL(!ĜÁL)	-	154
9'	7a142	KUŠ	Á.SI ĜIŠIG	-	155
10'	7a143	KUŠ	ÍB ĜIŠIG	-	156
11'	7a144	KUŠ	TÙN	11246	157
12'	7a145	KUŠ	TÙN MUNUS	-	158
13'	7a146a	KUŠ	AL.HÁB	11260	159
14'	7a146b	<KUŠ>	AL.HÁB.AL.HAB	-	160
15'	7a147	KUŠ	LÚ	11262	161
16'	7a148	KUŠ	LÚ GÚ È.A	11263	162
17'	7a149	KUŠ	LÚ HI.A	-	163
18'	7a150	KUŠ	LU.ÚB	11194	164
19'	7a151	KU[§]	LU.ÚB MAR.TU	11195	165
20'	7a152	KU[§]	LU.ÚB SÍK	11196	166
21'	7a153	KU[§]	LU.] LU.ÚB PA.TI.RUM	11197	167
22'	7a154	KU[§]	LU.Ú]B PA.TI.HA.TUM	11199	168
23'	7a155a	KU <FVH/J> Š	「LU」.「ÚB」.「Ì」.[ĜIŠ]	11200	169
24'	7a155b	KU <FVH/J> Š	LU.ÚB Ì.ĜIŠ	11201	170
25'	7a156	KU <FVH/J> Š	SAĜ SI	-	171
26'	7a157	KU <FVH/J> Š	SAĜ TA	-	172
27'	7a158	KU <FVH/J> Š	SAĜ SI.SÁ	-	173
28'J	7a159	[KU] Š	ŠÌR.ŠÌR	-	174
29'	7a160	[KU] Š	HAR ŠÌR.ŠÌR	-	175
30'	7a161	[KUŠ]	MURU]B ₄ ŠÌR.ŠÌR	-	176
31'	7a162	[KUŠ]	ĜÍR.TAB] ANŠE	-	177
32'	7a163	[KUŠ]	HÁŠ.TAB A]NŠE	-	178
33'	7a164	[KUŠ]	GÚ.TAB A]NŠE	-	179

probably 1 line missing before end of column

IV						
1'	FVH	7a193	-	K[Ù.KAM]	11296	210
2'		7a194a	-	A.[GAR ₅]	11299	211
3'		7a194b	-	A.[GAR ₅]	idem	212
4'		7a195	-	GAG A[.GAR ₅]	11302	213
5'		7a196	-	ŠIM _J [.BI.ZI.DA]	11305-7	214
6'		7a197	-	ŠI ^{<FVH/J>} M [NA ₄ SAHAR]	11310	215
7'		7a198	-	IM S ^{<FVH/J>} AHAR B[ABBAR KUR.RA]	11311	216
8'		7a199	-	IM ^{<FVH/J>} SAHAR KUKKU ₅ [KUR.RA]	11312	217
9'		-	-	I ^{<FVH/J>} M [...]	?	218
10'		7a200a	-	I ^{<FVH/J>} M [BABBAR]	11314	219
11'		7a200b	-	I ^{<FVH/J>} M KUKKU ₅ ¹	-	220
12'		7a200c	-	I ^{<FVH/J>} M SU ₄ .A	11316	221
13'		7a200d	-	I ^{<FVH/J>} M GÙN.NU.A	11317	222
14'		7a200e	-	I ^{<FVH/J>} M SIG ₇ .SIG ₇	11318	223
15'		7a201	-	I ^{<FVH/J>} M KAL.LA	11320	224
16'		7a202	-	I ^{<FVH/J>} M KAL.LA.DA	-	225
17' ^J		7a203	-	[I]M DUR(!GÚ)	11322	226
18'		7a204	-	[I]M DUR(!GÚ) EN.NA	11324	-
19'		7a205	-	[P]IŠ ₁₀ ÍD LÚ.ÙR(!RU).DUR(!GÚ)	11327	-
20'		7a206	-	[K]I-A(!ÚH) ÍD LÚ.ÙR(!RU).DUR(!GÚ)	11328	-
21'		7a207	-	E ¹ (!Á).LÁ ÍD.DA	11329	-
22'		7a208	-	URUDU	11331	-
23'		7a209	URUDU	KALAG.GA	11332	-
24'		7a210	URUDU	NÍĜ.KALAG.GA	-	-
25'		7a211	URUDU	ZÁ.RÍ.IN.NU	11333-4	-
26'		7a212	URUDU	HU.LUH.HA	11335	-
27'		7a213	URUDU	NÍĜ.HU.LUH.HA	11336	-
28'		7a214	URUDU	KU ₇ (!IŠ)<.MA>.NA	11337	-
29'		7a215	[URUDU]	DI]LMUN.NA	11340-1	-

end of column

V						
1' ^J		-	URUDU	...]	?	-
2'		-	URUDU ¹	[...]	?	-
3'		-	URUDU	x[...]	?	-
4'		7a221	URUDU	ŠUK[UR]	11379	-
5'		7a222	-	ŠUKUR GAL ¹	11380	-
6'		7a223	URUDU	ŠEN AL.KU	-	-
7'		7a224	URUDU	SU.E.NE	-	-
8'		7a225	URUDU	ZAG KU	-	-
9'		7a226	-	ZAG ME	-	-
10'		7a227	URUDU	GAG	-	-
11'		7a228	URUDU	IR	-	-
12'		7a229	-	IR GAG X	-	-
13'		7a230	URUDU	ŠUM.GAM.ME	11427	-
14'		7a231	URUDU	ŠUM.GAM.ME TUR	11428-9	-
15-6'		7a232	URUDU	ŠEN GÁxIGI ŠÌR.ŠÌR	-	-
17'		7a233	URUDU	HAR ŠÌR.ŠÌR	11gEc3	-
18'		7a234	URUDU	MURUB ₄ ŠÌR.ŠÌR	11gEc4	-

end of column

Reverse

VI

1. ^J	7a235	URUDU	SIKI NIĜ [?] .GI.NA	-	-
2.	7a236	URUDU	UR NIĜIN	-	-
3.	7a237	URUDU	ALAN	-	-
4.	7a238	URUDU	DŁAMA	-	-
5.	7a239	LURUDU	LKI.GAL	-	-
6.	7a240	[URUDU]	DU ₈	-	-
7.	7a241	[URUDU]	D]U ₈ MAH	-	-
8.	-	[URUDU]	x] GAG-GA	-	-
9.	-	[URUDU]	x] GAG-GA	-	-
10.	-	[URUDU]	x] GAL	?	-
11.	-	[URUDU]	x] TUR	?	-
12.	-	[URUDU]	x] ZU	?	-

break

VII

1. ^J	7a262	[?ĜIR MUHALDIM]	ZABAR	-	-
2.	7a263	[ĜIR] 『NÍĜ ⁷ .『GU ⁷ 』.『A	ZABAR	-	-
3.	7a264	[Ĝ]IR GI KA(!GU ₇)<.A>	ZABAR	-	-
4.	7a265	ĜIR NUNDUN(!BIBRA=HÚL)	L ^{ZABAR}]	-	-
5.	7a265	ĜIR] ADJ.K[ID	[^{ZABA}]R	12gBa	-

break

VIII

1. ^J	7a304	KAM.KAM.MA.TUM	ZABAR	12100	1'
2.	7a305	IN.ZA.AB.TUM	ZABAR	12101	2'
3. ^{FVH}	7a306	T ^{<FVH/J>} U.DI.IT.TUM	ZABAR	12095	3'
4.	7a307	S ^{<FVH/J>} U(!ŠU).GUR	<ZABAR>	12097	4'
5.	7a308	EŠ ^{<FVH/J>} .GUR	ZABAR	12098-9	5'
6.	7a309	D ^{<FVH/J>} ÁLA	ZABAR]	12102	6'
7.	7a310	Š ^{<FVH/J>} UKUR	Z[ABAR]	12103	7'
8.	7a311	MA.[^{<FVH/J>} S]Á.ŁABJ	[ZABAR]	-	8'
9.	7a312	NÍ[Ĝ. GEŠTUG	ZABAR]	-	9'
10.	7a313	ŁNÍĜ] [.GEŠTUG.ZA.NA	ZABAR]	-	10'

break

IX

1. ^{FVH}	7a345	ZAG ÉŠ ⁷ [.LÁ]	『KUG ⁷ [.BABBAR]	-	43'
2.	7a346	GÚ!.HAŠ	KUG.BABBAR	-	44'
3.	7a347	DUR(!GÚ) HAŠ <TUR>	KUG.BABBAR	-	45'
4.	7a348	TI.LIM.DA	KUG.BABBAR	12201-2	46'
5.	7a349	NÍĜ.DÚR.BÙR	KUG.BABBAR	-	47'
6.	7a350	NÍĜ. GEŠTUG	KUG.BABBAR	-	48'
7.	7a351	NÍĜ<GEŠTUG>.A(!ZA).NA	KUG.BABBAR	-	49'
8.	7a352	UŠ ₁₁ (KAxBAD)(!BULUG=BAD)	KUG.BABBAR	-	50'
9.	7a353	HAR	KUG.BABBAR	12203	51'
10.	7a354	HAR ŠU	KUG.BABBAR]	12204	52'
11.	7a355	HAR GÌR	[KUG.BABBAR]	12205	53'
12.	7a356	HAR G[Ú	KUG.BABBAR]	12206	54'
13.	7a357	HAR [GAZ.BA	KUG.BABBAR]	?	55'

break

X						
1. ^{FVH}	7a378d	[KUG.GI]	4 TA.À]M	12263	87'	
2.	7a378e	[KUG.GI]	5 T]A.ÀM	12262	88'	
3.	7a378f	[KUG.GI]	°6 TA.ÀM	12261	89'	
4.	7a378g	[KUG.GI]	7 TA.ÀM	12260	90'	
5.	7a378h	[KUG.GI]	8 TA.ÀM	12259	91'	
6.	7a378i	[KUG.GI]	9 TA.ÀM	12258	92'	
7.	7a378j	[KUG.GI]	10 TA.ÀM	-	93'	
8.	7a378k	KUG.GI	11 TA.ÀM	-	94'	
9.	7a378l	KUG.GI	12 TA.ÀM	-	95'	
10.	7a379	GAL	KUG.GI	12288	96'	
11.	7a380	ZA.HUM	KUG.GI	12289	97'	
12.	7a381	AM.MA.AM	KUG.GI	-	98'	
13.	7a382	ŠA.Ú.ŠA	<KUG.GI>	-	99'	
14.	7a383	DUG	KUG.GI	-	100'	
15.	7a384	DUG ÚSAN(!LAHTAN)	KUG.GI	-	101'	
16.	7a385	HA.RA	KUG.GI	-	102'	
17.	7a386	ŠU ÉŠ.LÁ	<KUG.GI>	-	103'	
18.	7a387	ZAG ÉŠ.LÁ	KUG.GI	-	104'	
19.	7a388	GÚ!.HAŠ	KUG.GI	12348	105'	
20.	7a389	DUR(!GÚ).LHAŠ] [TUR	KUG.GI	-	106'	
21.	7a390	TI.LIM.D[A	KUG.GI	12302-3	107'	
22.	7a391	NÍG.DÚR.BÙR [KUG.GI	-	108'	
23.	7a392	NÍG.ĞEŠTUG[KUG.GI	-	109'	
24.	7a393	NÍĞ<.ĞEŠTUG>.A(!ZA).N[A	KUG.GI	-	110'	
25.	7a394	BULUG [KUG.GI	-	111'	
26.	7a395	HAR [KUG.GI	12304	112'	
27.	7a396	HAR [ŠU	KUG.GI	12305	113'	
28.	7a397	HAR [GÌR	KUG.GI	12306	114'	
29.	7a398	HAR [GÚ	KUG.GI	12307	115'	
	break					

Fragments:

all entries underlined

548 Q²⁴⁹ (731084z – p.164) only one column preserved

Obverse (Reverse has only isolated signs belonging to unidentified entries)

1'	7a233	[URUD] ^U	「HAR」「ŠIR」「ŠIR」	-
2'	7a234	[URUD] ^U	MURUB ₄ ŠIR.ŠIR	-
3'	7a235	[URUD] ^U	HÉ(!SIKI) NÍĞ.GI.NA	-
4'	7a236	[URUD] ^U	UR NÍGIN.NA	-
5'	7a237	[URUDU]	A]LAN	-
6'	7a238	[URUDU]	^o D _L AMA	-
7'	7a239	[URUDU]	KI.]GAL	-

548-9 W²⁵⁰ (741280 – p.330)

Obverse

II' (I' only has a few traces of unidentified entries)

1'	-	[URUDU]	「ŠEN [x]	?
2'	7a242a	URUDU	ŠEN 「BÁN」	-
3'	7a242b	URUDU	ŠEN 2 BÁN	-
4'	7a242c	URUDU	ŠEN 3 BÁN	-
5'	7a243	URUDU	ŠEN TAB.BA	11400
6'	7a244	URUDU	ŠEN TAB.BA NI	-
7'	7a245	URUDU	ŠEN TAB.BA DÙ.A	-
8'	7a246	URUDU	ŠEN DÙ.A	-
9'	7a247	URUDU	ŠEN DU.Ú[S [?] .SA]	11404

Reverse

III'

1'	7a254c	[ZABAR	<i>el-l]u</i>	-
2'	7a254d	[ZABAR	<i>eb-b]u</i>	-
3'	7a254e	[ZABAR	<i>nam]-rù</i>	-
4'	7a254f	[ZABAR	<i>]x-um</i>	-
5'	7a254g	[ZABAR	<i>š]a-ap-pu</i>	-
6'	7a254h	[ZABAR	<i>k]a-ak-ku</i>	-
7'	7a254i	[ZABAR]	^D UTU	-
8'	7a255	[IŠ	Z] ^{ABAR}	-
9'	7a256	[ÉŠ	Z] ^{ABAR}	-

Division 7 (canonical XI-XII) Version B (bilingual)

7b Tablet 1 - 548 H (74166a – p.423)

Reverse

IV'

1'	7a153	[^{KU} _S]̄	「MIN」「PA」[.TI.RUM	...]	11197
2'	7a154	[^{KU} _S]̄	MIN PA.TI.HA.[TUM	...]	11199
3'	7a155a	[^{KU} _S]̄	LU.ÚB LÌ. LĜI[Š	...]	11200
4'	7a155b	[^{KU} _S]̄	LU.Ú[B LĜIŠ	...]	11201

5'-16' have (parts of) ^{KU}_S only
break

V'

1'	7a175	[^{KU} _S]	BAR.BAR]	pá'-ru	11272
2'	7a176	[^{KU} _S]	「BAR」 ŠAH	pár ši-hí-i	11273
3'	7a177	[^K _U _S]	BAR SIKI	ku-ur-ši-il-lu	-
4'	7a178	[^{KU} _S]	UL.LU.LUM	maš-ka' ti-zi?	-
5'	7a179(a)	[^{KU} _S]	UL.LU.BU	maš-ka ul-lu-bu	-
6'	7a179(b)	[^{KU} _S]	UL.LI.BU	maš-ka el-li-bu	11276
7'	7a180	[^{KU} _S]	DA.BI.HU'	maš-ka ta-bi-hi	11277
8'	+7b019	[^{KU} _S]	ĜIŠ TÙN.LÁ	ka-ar.ta-ba-hu	-
9'	+7b020	[^{KU} _S]	SIKI	la(-)aš-na-tu ₄	-
10'	7a181	[^{KU} _S]	GÀR.BA	maš-ka kàr-ri	11281
11'	+7b021	[^{KU} _S]	SI.ĜAR	maš-ka si-gar-ri	11292
12'	7a182	- ²⁵¹	ŠE.GÍN	ši-in-du ₄	11284
13'	7a183	-	ŠE.GÍN SIG ₅ .GA	MIN da-mi-i[q-tu ₄]	11285
14'	7a184	-	ŠE.GÍN KUG.GI	MIN hu ₁ [-ra-si]	11287
15'	+7b022	-	ŠE.GÍN KUG.GA	M[IN ...]	11286

16'-18' have (parts of) ^{AN} only
break

VI'

1'-4' have a few signs of the Akkadian column for some unidentified entries
(see Arnaud 548 Annexe VI)

5' [MAN] MAN MAN

	Colophon ²⁵²	-
6'	[ŠU ¹ zu-]ba-la	[(By) the hand of Zu]-Ba ^c la ²⁵⁴ ,
	DUMU ^D IM-ma-lik	son of Ba ^c al-malik,
7'	[LÚDUB.SAR] LÚHAL	[scribe (and)] diviner
8'	[ša DIĜIR.MEŠ ^{IRI}] L-e-mar	[of the gods of] Emar,
9'	[IR ^D é-a u] ^D dam-ki-na	[servant of Ea and] Damkina,
10'	[?KAB.ZU.ZU ša ²⁵³] D ^D IM-ma-lik	[?pupil of] Ba ^c al-malik ²⁵⁵ .

visible rest of column empty

Extract 1 - 39=548 C (73265 – p.52) – right side with Akkadian equivalents possibly broken off, otherwise unilingual but in B version sequence

Note that this is only lexical text not found in Archive 1 in Area M, instead it comes from Archive 7 in Area C²⁵⁶. In *Emar VI* is twice edited - once as individual text 39 in volume 3, and once within composite text 538 in volume 4.

1.	7a017	KUŠ	PIRIĜ.[TU]R	11029
2.	7a029	-	ŠEG ₈	11030
3.	7a030	-	SA.PÁR	11031
4.	7a031	-	LU.LIM	11033
5.	7a032	-	A<.LIM> ²⁵⁷	11032
6.	7a033	-	UDU ¹ TIL	11034
7.	7a024	-	DÀRA	11035
8.	7a025	-	DÀRA MAŠ	11036
9.	7a026	-	DÀRA MAŠ.DÀ	11037
10.	+7b004	-	DÀRA HAL.HAL	11038

end

Extract 2 - 548 G (74148a – p.372)

Obverse

1.	7a041	KUŠ	PEŠ [<i>hu-um]-si[-ri]</i>	11057
2.	7a042	KUŠ	PÉŠ T[UR	[...]	11058
3.	7a043	KUŠ	MIN ĜIŠ.ĜI [[...]	11059
4.	7a044	KUŠ	MIN ĜIŠ.ĜI.GA.ĜA	[iš-k]à-ra'-si []	-
5.	7a045	KUŠ	MIN ĜIŠ.ÙR.RA	<i>ar-ra-[bi]</i>	11062
6.	7a046	KUŠ	MIN ša A.ŠAG ₄ .GA	<i>h°ar-ri-ri</i> []	11063
7.	+7b006	KUŠ	MIN GI/ZI -GA	x x[]	?
8.	7a049	KUŠ	MIN ša NÍG.G[ILIM.M]A	<i>a°r-da-ku</i> []	11065
9.	+7b007	KUŠ	MIN GÌR.HUL.A [[...]	-
10.	-	KUŠ	PÉŠ x[...	[...]	?
11.	-	KUŠ	x[...]	[...]	?

Lower Edge

12.	-	KUŠ	[...]	[...]	?
13.	-	LKUŠ	[...]	[...]	?

Reverse has a few traces in upper part only

Fragments:
548 A (74103b – p.257)

1.	+7b001	^{KU.UŠ}	K[UŠ]	...]	11001
2.	+7b002	^{KUŠ}	G[UD]	...]	11002
3.	+7b003	^{KUŠ}	A[M]	...]	11008
4.	7a001	^{KUŠ}	AM.SI [...]	11009
5.	7a002	^{KUŠ}	AM.SI KUR.RA [...	11010
6.	7a003	^{KUŠ}	SÚMUN[...	11011
7.	7a004	^{KUŠ}	SÚMUN K[UR.RA]	...	-
8.	7a005	^L ^{KUŠ}	LŠIL[AM	...	-

548 E (74104i – p.261) only Sumerian column preserved

1'	7a092(a)	^r ^{KUŠ}	HAR [LÁL ²⁵⁸	...	11114
2'	7a093	^{KUŠ}	MURUB ₄ [LÁL	...	11115
3'	7a092(b)	^{KUŠ}	HAR LÁ[L	...	-
4'	7a094	^{KUŠ}	E.SÍR [...	11119
5'	7a096	^[K] ^{UŠ}	E.SÍR Í[B	...	-
6'	+7b010	^[KUŠ]	LEJ . LSÍR[J KAM	...	-

548 F (74159k – p.405)

1'	7a065a	^[KUŠ]	NÍĜ ⁷ GU ₇ ⁷ .A	MIN : [...]	-
2'	7a065b	^[K] ^{UŠ}	NU.NÍĜ.GU ₇ .A	MIN : [...]	-
3'	7a063a	^[K] ^{UŠ}	AL.HI.A	MIN [...]	11gAa5/7
4'	7a063b	^[KU] ^Š	NU.AL.HI.A	MIN [...]	11gAa6/8

548 I²⁵⁹⁺²⁶⁰ (74156e – p.388)
I

1'	-	^[KUŠ]-š]i	?
2'	-	^[KUŠ]	...	m]aš-ka pu-uš-↑li	?
3'	7a015	^[KUŠ]	UR.ŠUB ₅	MIN nin-te-m]i	11023
4'	7a016	^[KUŠ]	UR.ŠUB ₅ KUD.DA	MIN d]u-ma-mi	11028
5'	7a017	^[KUŠ]	PIRIĜ.TUR	MIN ni-im-r]i	11029
6'	7a029	^[KUŠ]	ŠEG ₈	MIN q]a-du-ti	11030
7'	7a030	^[KUŠ]	SA.PÁR	MIN šap-p]a-ri	11031
8'	7a031	^[KUŠ]	LU.LIM	MIN lu-li-]mi	11033
9'	7a032	^[KUŠ]	A.LIM	...	11032
10'	7a033	^[KUŠ]	UDU TIL	MIN b]i-i-bi	11034

probably 2 lines missing

13'	7a026	^[KUŠ]	DÀRA MAŠ.DÀ	M]IN na-al-ti	11037
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probably 4 lines missing

18'	7a019	^[KUŠ]	KUD.DA]	MIN ⁷ gu ⁷ -še ⁷ []	11041
19'	7a020	^[KUŠ]	KIR ₄]	MIN bu-ú-si	11042
20'	7a018	^[KUŠ]	KA ₅ .A]	MIN še-la-bi	11043
21'	7a056	^[KUŠ]	ANŠE]	MIN i-mi-ri	11044
22'	7a057	^[KUŠ]	ANŠE KUR.RA	M]IN si-si-i	11045
23'	7a058	^[KUŠ]	ANŠE EDIN.NA	M]IN lsi ₂ - lir ₂ - rī ₂ - mi ₂	11046

II						
1'	-	KUŠ	X[...]	...]		?
2'	+7b008	KUŠ	PAN É°(!É PAN)[x]xx[x]		11101/a
3'	7a071a	KUŠ	NA.AH.BU	na ¹ -ah-bu[]		-
4'	7a071b	KUŠ	NA.AH.BA.TUM	: na-ah-ba-[tu ₄]		11105
5'	7a072	KUŠ	PA.RU.TUM	pa-ru-tu ₄		11106
6'	7a073	KUŠ	DU ₈ .A-ŠI(!ŠI.A)	pu-šu-u		11107
7'	7a084	KUŠ	DU ₈ ÚŠ	as-pu		11108
8'	7a085	KUŠ	Á DAL ÚŠ	: i-di' as-p[i]		11109
9'	7a086	KUŠ	DA UŠ(!KU ₇) ^{KU}	da-ba-š[i-in-nu]		11110
10'	7a087	KUŠ	Á DA UŠ(!KU ₇) ^{KU}	i-di [da-ba-ši-in-ni]		11111
11'	+7b009	KUŠ	ŠÚ	se-eh ¹ [-pu]		11112
12'	7a091	KUŠ	LÁL	ku-ru-u[s-su]		11113
13'	7a092(a)	KUŠ	HAR LÁL	ši-mar ku-ru-u[s-si]		11114
14'	7a093	KUŠ	MURUB ₄ LÁL	be-ri-tu		11116
15'	7a092(b)	KUŠ	HAR LÁL	qé-er-KU(!šu)		11117
16'	7a094	KUŠ	E.SÍR	še-e-nu		11119
17'	7a096	KUŠ	E.SÍR ÍB	še-nu ma-sa[-xx]		-
18'	+7b010	KUŠ	MIN KAM	še-nu qu-[...]		-
19'	7a095	KUŠ	MIN DU ₈	pa'-tar-[tu ₄]		11122
20'	7a097	KUŠ	MIN IM.MA	šá-hi-i[r-tu ₄]		-
21'	7a098	KUŠ	MIN MUNUS.E°[.NE	...]		11126
22'	7a100	KUŠ	MIN ŠU.K[AM.MA	...]		-
23'	-	KUŠ	[...]	...]		?

548 L (74156b – p.388)

1'	7a030	[KUŠ	S]A.P[ÁR	...]	11031
2'	7a031	[KUŠ	LU.L]IM	[...]	11032
3'	7a032	[KUŠ	A.L]IM	[...]	11033
4'	7a033	[KUŠ	UDU T]IL	: b[u-ub-bu]	11034
5'	7a024	[KUŠ	D]ARA	: [...]	11035
6'	7a025	[KUŠ	DÀR]A MAŠ	[...]	11036
7'	7a026	[KUŠ	DÀR]A MAŠ.DÀ	[...]	11037
8'	+7b005	[KUŠ	DÀR]A BAR(!HAL).HAL	[...]	11038
9'	7a027	[KUŠ	M]AŠ.DÀ	[...]	11039
10'	7a028	[KUŠ	AMA]R MAŠ.DÀ	[...]	11040
11'	-	[KUŠ	X]X .DÀ	[...]	-
12'	7a019	[KUŠ	KU]D.DA	[...]	11041
13'	7a020	[KUŠ	KI]R ₄	[...]	11042
14'	7a018	[KUŠ	K]A ₅ . LAJ	[...]	11043

548 M (74156a – p.388)

1'	7a012	[KUŠ	UR]. ̄DIB ¹	[...]	11025
2'	+7b004	[KUŠ	U]R SIG ₇	: u[r-...]	?
3'	7a015	[KUŠ	U]R GUG ₄	x[...]	11027
4'	7a016	[KUŠ	U]R GUG ₄ K[UD.DA	...]	11028
5'	7a017	[KUŠ	PIRIĜ.T]UR	MIN [...]	11029
6'	7a029	[KUŠ	ŠE]G ₈	: ku-x[...]	11030

548 N (74122ae – p.309) – only Sumerian column preserved

1'	7a007	KUŠ	UR ¹ [MAH]	11013
2'	7a008	KUŠ	UR NI[G]	11014
3'	7a009	KUŠ	UR BAR.R[A]	11012
4'	7a010	KUŠ	UR GIR ₁₅	11020
5'	7a011	[KU] ¹ Š	UR TUR	11021
6'	7a012	[KU] ¹ Š	UR DIB	11025

548-9 O+‘AK’ (74148k+74172a – p.376+436)

Obverse (O) only has a few lines of one column with (parts of) ^{URUDU} and some unidentified traces

Reverse²⁶¹
III'

1' ^{AK}	-	[x]X.ŠA	MIN(^{ZABAR})	: za-[...]	-
2'	+7b037	[HÚP.P]É	MIN	: hu-up-p[u]	-
3'	+7b038	[ZA.B]I.HU	MIN	: ta-pi-h[u]	-
4' ^O	7a312(a)	NÍG ŜE[ŠTU ^{<O/AK>}]G	MIN	: ú-zu-u[n-tu]	-
5'	7a312(b)	NÍG [GE]ŠTUG ^{<O/AK>}	MIN	: ka-li-t[u]	-
6'	7a312(c)	NÍG GEŠTUG ^{<O/AK>}	MIN	: ta-ši/lim[?-hu/tu]	-
7'	7a313	NÍG ^{>} .GEŠTUG>.ZA.NA ^{</>}	MIN	: ník-za-nu[-ú]	12109
8'	+7b039	ŠU.<<UŠ.>>GAR.R ^{<O/AK>} A	MIN	: šu-u[š-gar-ru-ú]	-
9'	7a297	ŠU ÉŠ.LÁ ^{<O/AK>}	[MIN]	: ūnamū[...]	-
10'	7a298	ZAG ŠU ÉŠ.[LÁ	MIN	[...]	-
11'	7a291(a)	LÁBxGÁN(!xDÚB=LILIZ)	-	: li-l[i-is-su]	-
12'	-	[ÁBxGÁN]	-	: ū: ū-ši-im[...]	-
13'	-	[ÁBxGÁN ...	-	: ū-ši]-im[...]	-

IV'

2' ^O	-	[...]	MIN (=ZABAR)]	: x-ni ¹ [...]	?
3'	+7b040	[GÍR.GAL	MIN]	: nam-ši-i[r-ru]	12045
4'	+7b041	[...	MIN	: m]u-qar-ri-ir-t[u]	-
5'	7a291(b)	[LI.LI.SU	MIN	: li-l]i-is-su	-
6'	+7b042	[...	MIN	: ū-še-]l]i-ip-pu	-
7'	+7b043a	[ZA.HA.DA	MIN	: qul-]mu-u	12125
8'	+7b043b	[ZA.HA.DA	MIN	: kal-m]a-ak-rù	12126
9'	7a320	[ALAN	MIN	: sa-al-]mu	12130
10'	7a321	[^D LÀMA	MIN	: la-m]a-as-su	12131
11'	7a322	[KI.GAL	MIN	: ki-gal]-lu	12132
12'	7a325	[U ₄ .SAKAR	MIN	: ús-k]a ₄ -rù	12133

548 P (74233g – p.541)

Reverse only has 2 lines with a few signs belonging to unidentified entries (of colophon?)

Obverse

1'	7a208	[-]	URUDU	: i-ru-u	11331
2'	+7b031	[URUDU	ERE]N.NA	: e-ri-in-n[u]	-
3'	7a212(a)	[URUDU	H]U.LUH	: ù-lu-uh-hu	-

4'	7a212(b)	[URUDU	H]U.LUH.HA	: si-it hur-r[i]	11335
5'	+7b032	[URUDU	IM.] LMA.NA	: im-ma-na-[ak-ku]	-
6'	7a214	[URUDU	IŠ.M]A.NA	: iš-ma-na-ak[-ku]	11337
7'	7a215	[URUDU	DIL]MUN.NA ^{KI}	: dá-al-mu-u[n-na]	11340
8'	+7b033	[URUDU	MÁ.GÁN.] LNAJ	: ma-ag-g[a ₅ -na]	11341
9'	+7b034	[URUDU	ME.LUH.HA]	: me-luh[-ha]	11343
10'	7a216	[URUDU	NÍG.GÍD.DA]	: ú-r[a-ku]	11344
11'	7a219	[URUDU	NÍG.HI.A	:] bi-i[l-lu]	11347

548-9 S (74154 – p.361) – only Sumerian column preserved

assumed to belong to Version B on grounds of recurrence of sequence (parallel with 548 O)

Reverse²⁶²

(the Obverse only has (parts of) some ^{URUDU} and a few signs belonging to unidentified entries)

1'	7a297	「ŠU」.「ÉŠ」.「LÁ」「MIN」[...]
2'	7a298	ZAG ŠU] É[Š.LÁ] MIN [?] [...]
3'	7a291(a)	「í-li-iš」ÁBxGÁN	...]
4'	-	「im」ÁBxGÁN	...]

548 V (74123a – p.312)

I'

1'-5' only have (parts of) ^{KUŠ}

6'	7a169	^{KUŠ} TÙ[N	...]	11246-52	
7'	-	^{KUŠ} NI-IG-RU[...]	?	
8'	7a062a	^{KUŠ} RÍ.IN GU ₇] A	...]	-	
9'	7a062b	^{KUŠ} <NU> RÍ.IN GU ₇ .A	maš-「ku」「MIN」	-	
10'	7a064a	^{KUŠ} AL.TAG.GA	maš-ku la[-ap-tu]	-	
11'	7a064b	^{KUŠ} <NU>AL.TAG.GA	maš-ku la-a M[IN]	-	
12'	7a147	^{KUŠ} LÚ	mi-iš-lu	11262	
13'	7a148a	^{KUŠ} LÚ ^{TÚG} GÚ.È	ša] [...]	11263	
14'	7a148b	^{KUŠ} LÚ ^{TÚG} GÚ.È	ša bi[...]	11264	
15'	+7b014	^{KUŠ} BALAG!	maš-ku bu-lu[-ug-gi]	11265	
16'	+7b015	^{KUŠ} U(!BALAĜ).DI	maš-ka ti[-im-bu-ti]	11266	
17'	+7b016	「KUŠ	maš-ka a-l[e-e]	11268	
18'	+7b017	「KUŠ	maš'-ka dub] [-dub-bi]	11269	
19'	7a021	「KUŠ	maš-k[u ...]	11270	
20'	+7b018	「KUŠ	MUNUS U]GU.DAL(!DUL).BI	ma[š-ku ...]	11271

II

1'	-	[AN.ZAH UD/LÚ]	hu-lu-hu	11292/5
2'	-	[...]	x]x-is-t[u ₄]	?
3'	-	[...]	x]x-「a-tu ₄	?
4'	7a192	[AN SUD Á]Ĝ [?] .ĜÁ	: el-mi-š[u]	11304
5'	7a193	[KÙ].GAN(!KAM)	lu-lu-ú	11297

6'	7a194	[A.]AD(!?GAR ₅) A-GAL	<i>a-ba-rù</i>	11299
7'	+7b023	[DÍLIM A.G]AR ₅	<i>lit-gur-ti MIN</i>	11301
8'	+7b024	[...]	<i>hu-m]e-ra a-ba-ri</i>	11300
9'	7a190	[AN.TA.SUR.R]A	<i>s[a-r]i-ru²⁶³</i>	11291
10'	+7b025	[ŠIM.B]I.IZ	<i>z[i-i]m²⁶⁴-bi-su</i>	-
11'	7a196(a)	[ŠIM.BI.Z]I.DA	<i>MIN zi-da-ak-ku</i>	11305
12'	7a196(b)	[ŠIM.BI.Z]I.DA	<i>a-gu-ú</i>	11306
13'	-	[...] 1NIM	<i>GIŠ ŠE ni-ma²⁶⁵</i>	-
14'	+7b026	[ŠIM.BI.ZI.DA SIG ₇ .SI]G ₇	<i>as-ha-ar</i>	11308
15'	+7b026'	[ŠIM KUG.GI	<i>š]ip-pa</i>	11309
16'	7a199	[IM SAHAR KUKKU ₅ KUR.RA	<i>qí-i]t-mu'</i>	11312
17'	7a198	[IM SAHAR BABBAR KUR.RA	<i>a-nu-h]a-ru</i>	11311
18'	-	[...]	<i>...]x</i>	?
19'	+7b029	[IM GÙN.GÙN.NU	<i>da-]a- [a-ma-tu₄]</i>	11317
20'	+7b030	[...]	<i>la-]°a-hu-mu</i>	-
21'	7a200c	[IM SU ₄ .A	<i>ša-a]r-ša-ru</i>	11316
22'	7a201	[IM KAL	<i>ka-l]u-ú</i>	11320

548 AA (74107l – p.272)

1'	+7b035	[URUDU	...	:] 1hir ¹ -s[u]	-
2'	+7b036	[URUDU	KÙŠ.KÙŠ]	: ra-a-tu ₄	-
3'	7a230	[URUDU	ŠUM GAM.ME]	: ša-ša-ru	11427
4'	7a231	[URUDU	ŠUM GAM.ME TU]R	: nap-te-t[u ₄]	11428-9
5'	-	[URUDU	[...]	: du-] -d[ú]	?

548 AB (74198q – p.488) – only Sumerian column preserved

1'	7a133	[KÙŠ]	<DÙG.> 1GAN GI D[UB.BA	[...]	11192
2'	7a136	KÙŠ	<DÙG.>GAN AN ¹ .TI ¹ .BAL	[...]	11193
3'	7a135	KUŠ	<DÙG.>GAN MAŠ.TAB.B[A	[...]	11187
4'	+7b011	[K]UŠ	<DÙG.>GAN 2 TAB.B[A	[...]	-
5'	+7b012	[KU]Š	<DÙG.>GAN 3 TAB.BA ¹	[...]	11188
6'	+7b013	[KU]Š	<DÙG.>GAN KI.KÉŠ.D[A	[...]	-

548 AC (74122ag – p.309)

1'	-	[...]	...]x[]	?
2'	7a199	[IM SAHAR KUKKU ₅ KUR.RA	<i>qi-it-m]u</i>	11312
3'	7a198	[IM SAHAR BABBAR KUR.RA	<i>a-nu]-ha-r[ù]</i>	11311
4'	+7b027	[IM SAHAR NA ₄ KUR.RA	N]A ₄ <i>ga-bi¹ [-i]</i>	11313
5'	7a200a	[IM BABBAR]	<i>ga-as-s[u]</i>	11314
6'	+7b028	[IM DARA ₄]	<i>ha-a-pu</i>	11315
7'	+7b029	[...]	<i>la-hu-um</i>	-
8'	-	[...]	M]IN ² 1KA ¹ -GAR[x]	?
9'	-	[...]	...]x ²⁶⁶ [x]	?

549 AF²⁶⁷ (74160e – p.409) – only Sumerian column preserved

1'	7a341	[DUG	KU[G.BABBAR	...]	-
2'	7a342	[D]UG ÚSAN(!LAHTAN)	KUG.[BABBAR	...]	-
3'	7a343	°HA.RA	KUG.[BABBAR	...]	-
4'	7a344	ŠU ÉŠ.LAL	KUG.[BABBAR	...]	-

end of column

Fragments not used:

The floating fragments listed here (most probably) all belong to the bilingual version but, because of their small size and lack of physical joins, there is insufficient context to allow for a reconstruction of the sequence in which their entries are to be ordered.

548 R (7481p – p.214) – fragment of multicolumn tablet, probably bilingual
small fragment (of multi-column tablet) with only (parts of) some initial KUŠ and a few other traces

548 T (74198o – p.487) – only Sumerian preserved
small fragment with a few signs belonging to unidentified entries, among which (4'-5') some URUDU

548 U (74160c – p.409) – only Sumerian (perhaps also a few Akkadian signs?) preserved

1'	KUŠ	Ú°R.ZÍ.IN.NU NU. ²⁶⁸ [...]
2'	K°UŠ	MÁ.RÍ.ZUM GIŠ? x[...]
3'	KUŠ	NÍG.ĜÁL.L[A ...]

548 X (74128r – p.330) – only Sumerian preserved

small fragment with only (parts of) some KUŠ and a few other signs, belonging to unidentified entries: 1'(probably) KUŠ AMAR⁷ and 8'-9', KUŠ ANŠE[...]

548 Y (74124b – p.318)

I' only has (parts of) unidentified Akkadian entries²⁶⁹

II'

1'-2' have (parts of) KUŠ only

3'	KUŠ	KA TA[B	...]	-
4'	KUŠ	GÚ TA[B ANŠE	...]	-
5'	KUŠ	IGI TAB [ANŠE	...]	-
6'	KUŠ	KA TA[B	...]	-
7'	KUŠ	UL [...	...]	-
8'	KUŠ	Ù[R.RA	...]	-
9'	KUŠ	NIR [...	...]	-
10'	KUŠ	KUN [...	...]	-
11'	KUŠ	KUN [...	...]	-
12'	KUŠ	X[...	...]	?
13'	KUŠ	PÉŠ? [...	...]	11057-69?
14'	KUŠ	[...	...]	?
15'	KUŠ	A.ZU X[...	...]	-
16'	KUŠ	ÍB [...	...]	-

17'	KUŠ	DA.BA [...]	...]	-
18'	KUŠ	Á MA.[...]	...]	-
19'	KUŠ	GÚ X[...]	...]	-
20'	[KUŠ]S	[...]	...]	?
21'	[KUŠ]	TÙ[N XX	...]	11246-52

548 AD (74122ah – p. 310) – bilingual but only Akkadian preserved
 small fragment with only (parts of) Akkadian of unidentified entries. Akkadian of line 7', [...] *ku-ru-us-si*, should reflect an entry parallel to MSL 11113(/FVH 101) ^{KUŠ}LÁL, but in that context the other entries are not in line with what is otherwise found in Version B (cf. 548 I II)

548 AE (7491m – p.227) – bilingual but only Akkadian preserved
 small fragment with only one identifiable entry: 2' Akkadian MIN *in-dú-hal-la-ti* should reflect an entry parallel to MSL 11226(/FVH -) ^{KUŠ}KUN.DAR GURIN.NA.

548 AF (7484b – p.216) – bilingual but only Akkadian preserved
 small fragment with only (mainly Akkadian parts of) unidentified entries; 5' has Akkadian [...] MIN] °*a-ri-tu*₄, which could reflect an entry parallel to MSL 12046(/FVH -) GÍR GAL^{ZABAR}

548 ‘AG’²⁷⁰ (74101v – p.246) – bilingual but only Akkadian preserved
 small fragment with only one identifiable entry: 3' Akkadian *lmu-ša-ah-hi-nu* should reflect an entry parallel to MSL 11393(/FVH -) ^{URUDU}ŠEN DILIM

548 ‘AH’ (7481d – p.213) – bilingual but only Akkadian preserved
 small fragment taken by Civil (16) to belong to this division on semantic grounds: 2' and 3' have Akkadian : *bu-lu-u[q-qu]* and : *ma-aq'-q[a-ru]* respectively

548 ‘AI’, ‘AJ’²⁷¹ (7484c, 74851 – p.216, 218) – bilingual but only Akkadian preserved (for ‘AI’ on both Obverse and Reverse)
 small fragments taken by Civil (16) to belong to this division on semantic grounds: among remaining signs are Akkadian [...]–us-su : *ka-ri-su* and (for ‘AI’) [...] *m]aš-né-e* (those should reflect entries parallel to MSL 11113(/FVH 101) ^{KUŠ}LÁ.LÁ and 11119(/FVH 104) ^{KUŠ}E.SÍR respectively)

Division 8 (canonical XIII) VERSION A (unilingual)

8a Tablet 1'

The source material is listed in the (alphabetical) publication order of *Emar VI/4* but the provisionally reconstructed column count is based on the assumption that texts A, C and I are parts of one tablet (4 columns on each side with A Obv I-III/Rev VII-VIII and C Obv III-IV/Rev V – text I might fit into Obv IV). Formal properties (size, ruling) and content (graphic repetition of key words - often left out in the bilingual texts) seem to bear out this assumption. For the reconstruction the canonical key word sequence is used (i.e. sequence UDU, US₅, UZUD, MÁŠ, SILA₄, ZEH, GUD, ÁB, AMAR, ANŠE, DÙR, EME_X). All entries are underruled

550 A (731079 – p.156-7)

Obverse

I

1'	8a001	[UDU NIGA.] ^{!272} SIG ₅ 1	13003
2'	8a002	[UDU GÍR G] U.LA	13004
3'	8a003	[UDU] GÍR AK.A	13005
4'	8a004	[UDU] NÍTA	13007
5'	8a005	[UDU] NÍTA <ĜIŠ> NI(!DÙ).A	13008
6'	8a006	UDU UTUWA <ĜIŠ> NI(!DÙ).A	-
7'	8a007	UDU Ú	13010
8'	8a008	UDU <<A>> i	13011
9'	8a009	UDU A.LUM	13012
10'	8a010	UDU A.LUM NIGA	13013
11'	8a011	UDU A.LUM NIGA SIG ₅	13014
12'	8a012	UDU A.LUM GUKKAL	13015
13'	8a013	UDU GUKKAL	13023
14'	-	GUKKA[L x]	-
15'	-	GUKKAL [...]	13024-7
16'	-	GUKKAL [...]	idem
17'	-	G[UKKAL ...]	idem
18'	-	[GUKKA]L [xx]x	idem
19'	-	[...]x	?
20'	-	[x] HU ¹ x RI	?
21'	8a014	[UDU] RI.RI.GA	13030-1
22'	8a015	[UDU] NA.RI.GA	13032
23'	8a016	[UDU] ŠIR.RUM	13033
24'	8a017	[UDU] KUR.RA	13035
25'	8a018	[UDU D]IĜIR.RA I.GU ₇ .A	13037
26'	8a019	[UDU U]R.MAH I.GU ₇ .A	13038
27'	8a020	[UDU UR.BAR.] LRAJ I.GU ₇ .A	13039
28'	8a021	[UDU ŠILA UR.BAR.] RA	13041
29'	8a022	[UDU I]B.GIG	13042
30'	8a023	[UDU] ŠAG SUR	13043
31'	8a024	[UDU] GÁN(!GAG) ŠUB.BA	13044
32'	8a025	UDU GAN ŠUB.BA	13045
33'	8a026	UDU UR ₅ ŠUB.BA	13046
34'	8a027	UDU DU ₄ (!DU ₇).DU ₄ (!DU ₇)	13047
35'	8a028	UDU GUR ₄ .GUR ₄	13048

36'	8a029	UDU DU ₇ .DU ₇	13049
37'	8a030	UDU NIM.NIM	13050
38'	8a031	UDU SAĞ NIM.NIM	13057-8
39'	8a032a	UDU SA.AD.RA	-
40'	8a032b	UDU SA.AD GAL	13059-60
41'	8a033	UDU Á MURGU DA.RI.A	-
42'	8a034	UDU ZÚ TAB(!SI).GA	13067
43'	8a035	UDU ZÚ SI.GA KUR.RA	13068
44'	8a036	UDU ŁZÚ AN(!SI).GA E(!MAR).TU	13069
45'	8a037	UDU M[ÁŠ Š]U.GÍD.GÍD	13070
46'	8a038	UDU M[ÁŠ D]A.RI.A	13071
47'	8a039	[UD]U G]AL?	13105
48'	8a040	[UDU KI.BI ĜA]R.RA	13113
49'	8a041	[UDU GÚ.BI ĜA]R.RA	13114
50'	8a042a	[UDU] ŠÚKUR	13122
51'	8a042b	[UDU] ŠÚKUR	idem
52'	8a043a	[UDU ŠÚKUR ^D I]NANNA	13123
53'	8a043b	[UDU ŠÚKUR ^D I]NANNA	13124
54'	-	[UDU ...]x	?
55'	8a044	[UDU MU.PÀ]D.DA	13127
56'	8a045	[UDU DIĜIR MU.PÀ]D.DA	13128
of next 8 lines only some final signs, belonging to unidentified entries, remain			
67'	8a046	[UDU ŠAG ₄ IG ₁] KÁR	13138
68'	8a047	[UDU KI.]MAH	13139
69'	8a048	[UDU KI.MAH D]Ù.A	13140
70'	8a049	[UDU KI.MAH KALAG].GA	13141
71'	-	[UDU ...] HA	?

end of column

II

1'-6' and 9'-23' only (parts of) UDU preserved

24'	8a050	UDU <GÁN>[G]IG.D[UG ₄ .GA]	13172?
25'	-	UDU [x] BI [o]	?
26'	8a051	UDU KI. ŁBI ĜAR ¹	-
27'	8a052	UDU ŠUM.MA	-
28'	8a053	UDU ŠU ŠUM.MA	13146-8
29'	8a054	UDU ŠU GI	-
30'	8a055	UD[U] ŁŠU GI ¹ .NA	-
31'	8a056	U[DU] SÁM.MA	13174

32'-50' only (parts of) UDU and US₅(U₈) and a few traces preserved

51'	8a057	UZUD ŠAG ₄ (!PEŠ ₄) []	13192b-c
52'	8a058	UZUD ŠAG ₄ (!PEŠ ₄) ŠA[G ₄]	-
53'	8a059a	UZUD Ù.TUD ¹	13192d
54'	8a059b	UZUD NU.Ù.TUD ¹	13192e
55'	8a060	UZUD MÁŠ NÁ.A	13190
56'	8a061	UZUD MÁŠ DÙ(!DU).A	13191
57'	8a062	UZUD MÁŠ HUL.A	13192
58'	8a063	UZUD MÁŠ GA KAxA SA(!SUB.)BA	-
59'	8a064	UZUD ÍB.GIG	13193
60'	8a065	UZUD ŠAG ₄ SUR	13194

61'	8a066	UZUD GAG ŠUB.BA	13195
62'	8a067	UZUD GAN ŠUB.BA	13196
63'	8a068	UZUD UR₅ ŠUB.BA	13197
64'	8a069a	UZUD BABBAR	13198
65'	8a069b	UZUD KUKKU₅	13199

end of column

III

1'-2' show parts of SILA₄(GÁxPA);

3'-8' tentatively reconstructed in parallel to 3 pairs SILA₄/KIR₁₁ in canonical version:

3'/4'	-	SILA ₄ .[?UR ₄]/KI[R ₁₁ (MUNUS-[GÁxPA]).?UR ₄]	13256-7
5'/6'	-	SILA ₄ .[?NIM]/KI[R ₁₁ .?NIM]	13258-9
7'/8'	-	SILA ₄ .NI/KIR ₁₁ .NI[]	?

end of column

Reverse

VII'

1.	-	AMAR ŠU[...]	13348-9
2.	-	AMAR U ₄ [...]	13352-3
3.	-	AMAR Š[U ...]	13348-9

break

VIII'

1.	8a106	DÙR AŠ.ĜEN	13381a
2.	8a107	DÙR KAŠ ₄ .E	13381
3.	8a108	L DÙR.L DA.L(!A).L DA.L . L NU.L	13382

break

550 C (74240a – p.563)

Obverse

II only has traces and a few isolated signs

III

1'	8a070	[MÁŠ NÍĜ.MÍ.Ú]S.「SA ⁷	13231
2'	8a071	[MÁŠ NÍĜ].ŠU.TAK ₄ .A	13232
3'	8a072	[M]ÁŠ HUL DÚB.BA	13238
4'	8a073	MÁŠ GI-NE LÁ	-
5'	8a074	MÁŠ LIMMU(!SA).LÁ	13234
6'	8a075	MÁŠ SU ₆ .LÁ	13221
7'	8a076	MÁŠ MAŠ DA(!A).DA.NU	-
8'	8a077	MÁŠ MAŠ GÚ.È.A	13236
9'	-	MÁŠ X ²⁷³	?
10'	8a078	MÁŠ NIM	-
11'	8a079	SIL[A ₄]	13240
12'	8a080	SILA ₄ .GA	13241
13'	8a081	SILA ₄ .GA GU ₇ .A	13242
14'	8a082	SILA ₄ .GA NAG.A	13243
15'	8a083	SILA ₄ .GA GU ₇ (!SUB).B[A]	13244
16'	-	SILA ₄ GABA ² [X]	-
17'	8a084	SILA ₄ GABA.RI.A	-

18' 8a085 SILA₄ U₅^o -
 19' - LSILA₄] X²⁷⁴[x]
 break

IV

1'	8a086	[GU]D ŠU ¹ G[I.NA]	13298-9
2'	8a087	GUD AL(!Á).LÁ	13302
3'	8a088	GUD NIGA	13303
4'	8a089	GUD NIGA SIG ₅	13304
5'	8a090	GUD MAR.ŠUM	13325
6'	8a091	GUD RI.RI.GA	-
7'	8a092	GUD NA.RI.GA	-
8'	8a093	GUD ŠIR.RUM	-
9'	8a094	GUD ENGUR(!ÍD)	13315
10'	8a095	LGUD NÍNDA	13283
11'	8a096	[GU]D ÁB	13282
12'	8a097	[GU]D SÁM.MA	-
13'	8a098	[GU]D KI-LUM(!ŠAKAKA)	-
14'	8a099	[GU]D KUN	-
15'	8a100	[GUD] ALIM.BU	13301
16'	8a101	[GUD] PAB-NÁ]	13307

break

Reverse

V

1'-7' only have some isolated final signs belonging to unidentified entries

8'	8a105a	²⁷⁵ [ÁB] BABBAR	13339j
9'	8a105b	[ÁB] KUKKU ₅	13339k
10'	8a105c	[ÁB S]U ₄ .A	13339l
11'	8a105d	[ÁB GÙ]N.NU.A	13339m
12'	8a105e	[ÁB] SI[G ₇]	13339n

break

550 I (731080o – p.158)

Obv IV?

2'	8a102	[GU]D GA	-
3'	8a103a	GUD GA GU ₇ .A	-
4'	8a103b	GUD GA GU ₇ .A	-
5'	8a104	GUD GA KAxA SA(!SUB).BA	-

break

Division 8 (canonical XIII) Version B (bilingual)

8b Tablet 1 - 550 D (7520 – p.729)

Obverse

I

1'	+8b026	[-- ²⁷⁶ ŠU.]G[I	...]	13298
2'	8a086	[-- ŠU.GI].NA	:? [...]	13299
3'	+8b027	[--] MAH	: MIN [...]	13300
4'	-	[--].BA	: MIN [...]	?
5'	8a087	[-- Á].LÁ	: G[UD ...]	13302
6'	-	[--] GUD	: x[...]	?
7'	+8b028	[-- TI].TI	: [...]	13306
8'	8a088	-- NIGA	: GUD [...]	13303
9'	8a089	-- NIGA SIG ₅	: GUD [...]	13304
10'	+8b029	-- ÍB.LÁ	: zi-[ib-ba-nu]	-
11'	+8b030	-- AN.NA	: e°[-lu-u]	13309
12'	+8b031	-- NÁ.A	: x[...]	-
13'	8a101	-- ZUBI	: [...]	13307
14'	+8b032	-- DUMU ^D UTU	: x[...]	-

15'-16' only have some isolated signs belonging to unidentified entries
break

Reverse

VIII' (total column count assumed to be parallel to 8a T 2, although the sequence found in I seems somewhat out of line)

1'	+8b046a	MIN(=EMEx) ²⁷⁷ [MU ?3	...]	-
2'	+8b046b	MIN M[U ?2	...]	-
3'	+8b046c	MIN M[U ?1	...]	-
4'	8a108	DÙR ÈME x[...]	13382
5'	-	MAN TIL MAN [TIL]	-

Colophon

6' ŠU^{ID}30-a-bu (By) the hand of Shaggar-abu,
DUMU^{D°}[IM.UR.SAĜ] the son of [Ba^cal-qarrad.]

visible rest of column empty

8b Tablet 2 - 550 B (74102d – p.251)

Obverse

I

1'	-	[UD]U ŠIR[x	...]	-
2'	8a016	[UD]U ŠIR.「RUM」[...]	13033
3'	8a017	UDU KUR.[RA	...]	13035
4'	...	UDU BÚR [x	...]	-

5'	8a018	UDU DIĜIR.RA Ḵ.GU ₇ .E	vacat	13037
6'	8a019	UDU UR.MAH Ḵ.GU ₇ .E	vacat	13038
7'	8a020	UDU UR.BAR.RA Ḵ.GU ₇ .E	vacat	13039
8'	+8b001	UDU SÌLA UR.MAH	vacat	13040
9'	8a021	UDU SÌLA LUR.BAR.RA	vacat	13041
10'	8a022	UDU ÍB.GIG	vacat	13042
11'	8a023	UDU ŠAG ₄ .[SU]R	vacat	13043
break				
II				
1'	-	UDU SIKI[...	[...]	13051
2'	-	UDU SIKI [x] ḲMIN [x	[...]	-
3'	+8b003	UDU SÍL.Q[UM	[...]	13094
4'	+8b004	UDU TIR.[ZUM	[...]	13095
5'	+8b005	UDU DÌM.MA	[...]	13096
6'	+8b006	UDU DAH ₂ [.HU	[...]	13097
break				

Reverse

VIII' (provisional column count given by assuming number of missing entries to be similar to what is found in canonical version, i.e. about 300 divided by 50 entries per column equals 6 columns from middle of II to middle of VIII')

1'-3' only (parts of) MIN preserved

4'	+8b045a	MIN(=EME _x) ²⁷⁸ HU.NU[.ME	[...]	-
5'	+8b045b	MIN HU.NU.M[E	[...]	-
6'	+8b046a	MIN MU [?3	[...]	-
7'	+8b046b	MIN MU [?2	[...]	-
8'	+8b046c	MIN MU [?1	[...]	-
9'	+8b047	DÙR! LÁ-HÚB ₂ (!EME ₅)[[...]	13382
10'	-	MAN TIL [MAN	TIL]	-

visible rest of column empty

Fragments:

550 E (7522 – p.731)

Obverse III

1.	+8b009	GUD NÍĜ.ŠU.KAM.MA	vacat	-
2.	8a097	-- ŠÀM ¹	vacat	-
3.	8a098	-- GANBA	vacat	-
4.	+8b010	-- KI.BI ĜAR.RA	vacat	-
5.	+8b011	-- GÚ.BI ĜAR.RA	vacat	-
6.	+8b012	-- bi-ga-ki.ŠÚKUR <KI> KAŠ.DÙ	: ša qa-ra-t[i]	-
7.	+8b013	-- na-aš-pa.ŠÚKUR <KI> KAŠ.ĜAR	: ni-qi-i : ša ^D I[M]	-
8.	+8b014a	-- KI ^D IŠKUR.RI	vacat	-
9.	+8b014b	-- KI ^D IŠKUR.RA	vacat	-
10.	+8b015	-- ŠÚKUR	vacat	-
11.	+8b016a	-- ŠÚKUR ^D INANNA	vacat	-
12.	+8b016b	-- ŠÚKUR ^D INANNA	vacat	-

13.	+8b017	-- <UD> ÈŠ.ÈŠ	vacat	-
14.	+8b018	-- U ₄ .SAKAR	vacat	-
15.	+8b019	-- KI AN.NA	vacat	-
16.	+8b020a	-- KI ^D UTU	vacat	-
17.	+8b020b	-- KI ^D UTU	vacat	-
18.	+8b021	-- KI ^D SUEN.NA	vacat	-
19.	+8b022	-- ZAG.BI	vacat	-
20.	+8b023	-- MU.UN.DU	vacat	-
21.	+8b024	-- A.TU ₅ .A	vacat	-
22.	+8b025	-- ZÌG.GA	vacat	-
23.	-	MIN MIN	vacat	-
24.	-	[x] ɬMINɬ	vacat	-

Reverse

IV

1'	+8b033	[x]x ²⁷⁹	: pa-ru-ú	13357
2'	+8b033'	[MIN NUN].NA	: dá-am-dá-am-mu	13358
3'	+8b034	[MIN GÌR NUN].NA	: ku-da-nu : ú-bi-ia-an-nu	13359
4'	+8b035	[MIN] ERIN.NA	: ANŠE sa-a-bí	-
5'	+8b036	[MIN B]ÁR	: pa-ru-u	-
6'	+8b037	[MIN] KUR.RA	: si-su-u	13373
7'	+8b038	[MIN] EDIN.NA	: si-ir-ra-mu	13374
8'	+8b039	[MIN] ČIŠ.GU.ZA	: ANŠE ku-us-si-i	13362
9'	+8b040	[MIN] ČIŠ.GIGIR	: ANŠE nir-kab-tí	13363
10'	+8b041	[MIN] [ČIŠ]MAR.GID.DA	: š]a e'-ri-iq-qi	13364
11'	+8b042	[MIN] <Á.>[BA]L<<LÁ>>	: ba-lu-u	13365
12'	-	[MIN] xxxx	ba-lu ²⁸⁰	13366
13'	-	[M]IN [...]	: x[...]	?
14'	-	[M]IN [...]	...]	?
15'	-	[M]IN [...]	...]	?
16'	+8b043	[M]IN NÍTA KAŠ ₄ .[E	...]	-
17'	+8b044a	[M]IN NÍTA M[U] 1' [...]	-
18'	+8b044b	[M]IN NÍTA MU [?2	...]	-
19'	+8b044c	[M]IN NÍTA MU [?3	...]	-
20'	+8b044d	[M]IN NÍTA MU [?4	...]	-
21'	+8b044e	[MI]N ɬNÍTAɬ ɬMUɬ [?5]	: x[...]	-

end of column

550 F (74146o – p.370)

1'	-	GUD [...]	...]	-
2'	-	GUD M[AS]	...]	-
3'	-	GUD MAŠ[...]	-
4'	-	GUD MU[Š	...]	-
5'	-	GUD ŠI.KI.I[N	...]	-
6'	-	GUD LI.BI[...]	-
7'	+8b008	GUD Ù.TU[D	...]	-
8'	-	[GU]D Ù.ɬ.T[UD	...]	-

550 G (7476a – p.208)

I'

1'	8a024	[UDU GA]G ⁷ ŠUB.BA	vacat	13044
2'	8a025	[UDU GA]N ŠUB.BA	vacat	13045
3'	8a026	[UDU U]R ₅ ŠUB.BA	vacat	13046
4'	8a027	[UDU D]U ₄ (!DU ₇).DU ₄ (!DU ₇)	vacat	13047
5'	8a028	[UDU GUR(!GUR ₄)].GUR(!GUR ₄)	vacat	13048
6'	+8b002	[UDU] AŠ-U	vacat	-
7'	8a029	[UDU DU ₇ .D]U ₇	vacat	13049
8'	8a030	[UDU NIM.N]IM	vacat	13050
II'				
1'	-	UDU [...]	...]	?
2'	+8b005	UDU DÌM.[MA	...]	13096
3'	-	UDU GAL [...]	...]	-
4'	-	UDU SI-GA°L x[...]	-
5'	-	UDU x lGAL] [x] DÙ [...]	-
6'	8a052	UDU ŠUM.MA	[...]	13146-8
7'	+8b007	UDU Š[AG ₄] ŠUM.MA [...]	-
8'	-	[UDU] xx ŠUM.MA x[...]	13146-8

550 H (74104w – p.263)

1.	-	UDU SI DIŠ MIN x[...]	13066
2.	8a034	UDU ZÚ SIG.ĜÁL [...]	13067
3.	-	[UDU] xx ĜÁL KUR.R[A	...]	13068

Division 9 (canonical XIV-XV) Version A (unilingual)

9a Tablet 1 consisting of:

B= **551 B/552 A** (7342 – p.38)

C= **551 C/552 B** (731086 – p.166)

all entries underlined

Obverse

I

1. ^c	9a001	[M]UŠ	14001
2.	9a002	[MUŠ SI]G ₇ .SIG ₇	14015
break			
1' ^B ²⁸¹	9a003	[ŠILAM] KUR.R[A]	14060
2'-3'	-	[xx]	?
4'	9a004	[U]R BAR.RA↓	14068
5'-6'	-	UR [xx]	?
7'	9a005	UR [Š]AG ₄ ?	-
8'	9a006	UR [N]IM	14072
9'	9a007	UR KAL-SAR(!GUG ₄)	14075
10'	9a008	UR G[UG ₄ !] KUD.D[A]	14076
11'	9a009a	[U]R [BAB]BAR	14089
12'	9a009b	[U]R [KU]KKU ₅	14090
13'	9a009c	UR [S]A ₅	14091
14'	9a009d	UR GU°N.NU.A	14092
15'	9a009e	URJ LSIG ₇ ?↓. LSIG ₇ ?↓	14093

end of column

II

1. ^c	9a010	UR Š°U [G]I	-
2.	9a011	UR H°U.NU.A	-
3.	9a012	UR ME	-
4.	9a013	URJ < ^D >ME-ME	14087
5.	9a014	[UR] NIG	14067
6.	9a015	[UR] KA	-
7.	9a016	[UR] A	14085
break			
1' ^B	9a017	AMAR [NÍĜ.BUN].NA	14219
2'	9a018	BA.A[L].GI	14220
3'	9a019	B°A.A[L.GI TUR]	14220a
4'	9a020	NUNUZ X BA? .A[L? .G[I]]	14221
5'	9a021	AMAR BA? .A[L.G]I	14222
6'	9a022a	KI[Š]I ₈	14352
7'	9a022b	KIŠI ₈	idem
8'	9a022c	KIŠ[I ₈]	idem
9'-11'	9a023a	E[H]	14249-53

end of column

III

1. ^c	9a023b	EH	14249-53
2.	9a023c	EH	idem
3.	9a024	EH A.ŠAG ₄ .GA	14256
4.	9a025	EH ĜišKIRI ₆	14257

5.	9a026	EH Š[E]	14258
6.	9a027	EH ŠE ī.Ĝ[IŠ]	(14259)
7.	-	ĽEHJ [...]	?
break			
1' B	-	ጀNIM ⁷ [...]	?
2'	9a028	ጀNIMJ KU[R.RA]	-
3'	9a029	[NIM U]R.MAH	14309
4'	9a030	NIM [U]R[.NIG]	14310
5'	9a031	NIM <UR.>BAR.R°A	14311
6'	9a032	NIM <UR.>ጀGIR ₁₅	14312
7'	-	NIM [...]	?
8'	9a033	NIM [ZÚ.]RA.[AH]	14318
9'	9a034	[NI]M A°.[x]	14323
10'	9a035	[NIM] L[ĀL ⁷]	14325-7
11'	-	[NIM] x[x]	?
12'	9a036	[NI]M ī.N[UN.NA]	14328
13'	9a037	[NI]M N[ISIG ⁷]	14330
14'	-	NI[M ...]	?
15'	-	NA ²⁸² x[...]	?
16'-	-	[...]	?
17'	-	BUR[U ₅ ...]	14227-?
18'-			
20'			

probably about 5 lines missing before end of column

IV

1. ^C	9a038	BURU ₅ MAH(!GÁN).NU	14235
2.	9a039	BURU ₅ MAH(!GÁN).NU TIR.R[A]	14236
3.	9a040a	BURU ₅ IR.GI.LU[M]	14239
4.	9a040b	BURU ₅ IR.GI.ZU[M]	14240
5.	9a041	BURU ₅ <<IR>> ŠÉŠLA[M](EN-ME [!] -L[I])	14237
6.	9a042	BURU ₅ <<IR>> ŠÉŠLAM A Š[AG ₄ .G]A	14238
7.	-	[x] ŠINIG	-
8.	-	[x] DA [?]	?
9.	-	[x]x A	?
10.	-	[x] ĽŠINIG	-
11.	-	[x ŠI]NIG	-

break

Reverse

V

1' ^C	9a043	[NÍĜ.GI(!KI)].GI(!KI).A	14403
2'	9a044	ጀSU	15001
3'	9a045	[^{UZU} S]AĜ.DU	15005
4'	9a046	[^{UZU}]SAĜ.KI	15011-a
5'	9a047	[^{UZU}]EME(!ME).ZÉ	15012
6'	9a048	^{UZU} ZÉ	15016
7'	9a049	^{UZU} KA(KIR ₄)	15019
8'	9a050	^{UZU} KA(ZÚ)	15020
9'	9a051	^{UZU} EME	15025-7
10'	9a052	^{UZU} A.Ú(!U ₅)	15029-30

11' 9a053 UZU A.Ú(!U₅) T[UR[?]] 15031
end of column

VI

probably 8 lines missing

9. ^B	-	U[ZU ...]	?
10.	-	UZU [U ...]	?
11.	9a054	UZU [TI]	15081
12.	9a055	UZU [TI.TI]	15082
13.	9a056	UZU GAG [TI]	15083
14.	9a057	UZU GAG [TI TUR]	15084
15.	9a058	UZU GAG Z[AG.GA]	15085
16.	9a059	UZU GAG ZA[G.GA TIR.RA]	15086
17-20	-	UZU [x]	?
21.	9a060	UZU ŠA.M[AH]	15102-3
22.	-	UZU ŠAG₄ x[x] ²⁸³	?
23.	9a061	UZU Š[AG₄] K[UN [?] ŠAG₄.GA]	15113
24.	-	UZU ŠAG₄ x[x] ²⁸⁴	?
25.	-	UZU ŠAG₄ GAR x[x]	-
26.	-	UZU ŠAG₄ x[x] ²⁸⁵	?
27.	9a062	UZU ŠAG₄ NIĞIN ¹ .N[A]	15108
28.	9a063	UZU ŠAG₄ ŠU NIĞIN.N[A]	15108a-9
29.	9a064	UZU ŠAG₄ LU.ÚB	15106
30.	9a065	UZU ŠAG₄ LU-AL-LU-NU	-
32.	9a066	UZU ŠAG₄ GAR	15120
33.	9a067	L ^{UZU} LŠAG₄ LTIR(!?SUL)J	15121
34.	9a068	[^{UZU} ŠAG₄ (É.)NIN]NU([5]0)	15110-1?

break

1. ^C	-	U[ZU ...]	?
2'	-	UZU [...]	?
3'	9a069	UZU NÍĞ.GIG.GI.A°	-
4'	9a070	UZU UR₅	-
5'	-	UZU [x]	?
6'	9a071	UZU D°A.NU	-
7'	9a072	UZU DA.NU BAR.RA	-

end of column

VII

1. ^B	9a073	UZU DA.NU A.ŠAG₄[.GA]	-
2.	9a074	UZU GAG	-
3.	9a075	UZU GAG TI	-
4.	9a076	UZU LU	-
5.	9a077	UZU TIR	-
6.	9a078	UZU TAB.BA	-
7.	9a079	UZU SA.A	15043
8.	9a080	UZU SA.A GAL	-
9.	9a081	UZU SA.A SAL.LA	-
10.	9a082	UZU SA.A LT	-
11.	9a083	UZU SA.A MUD	-
12.	9a084	UZU SA.A UMBIN	-
13.	9a085	UZU ÚR	-

14.	9a086	UZU ÚR KUN	-
15.	9a087	UZU BAR KUN	-
16.	9a088	UZU GÚ	15048
17.	9a089	UZU GÚ MAH	-
18.	9a090	UZU DA.MA	-
19.	9a091	UZU Á DA.MA	-
20.	9a092	UZU MÁŠ SÌL	15065
21.	9a093	UZU SÌL? LMAŠ SÌL	-
22.	9a094	UZU MA ¹ .LA.KUM	15079
23.	9a095	UZU MA-A-KUM ²⁸⁶	-
24.	9a096a	[^U ZU] AR ^o HUŠ	15gA ₂ a
25.	9a097	[^U ZU] ŠIR	15209
26.	9a098	[^{UZ}] ^U GABA	15087
27.	9a099	[^{UZ}] ^U ÚS	-
28.	9a100	[^{UZ}] ^U EŠ ²⁸⁷	-
29.	9a101	[^{UZ}] ^U SAĞ ZA-tenū	-
30.	9a102	[^{UZU}] LUB.BI	15248
31.	9a103	[^{UZU}]°A LUB.BI	-
32.	9a104	[^{UZU} ZI.IN.G]I ²⁸⁸	15gCb
break			
1' ^C	-	[^{UZ}] ^U K[A x]	?
2'	-	[^U ZU] KA [x]	?
3'	9a105	UZU ÁB TIR	15090
4'	9a106	UZU ME.HÉ	15093
5'	9a107	UZU IGI	15037-8
6'	9a108	UZU GEŠTUG<.2>	15039
7'	9a109	UZU HAL.SI	-
8'	9a110a	UZU A DUMU	15217
end of column			

VIII

1. ^B	9a110b	UZU A DUMU	15217
2.	9a096a	UZU ARHUŠ	15gAa
3.	9a096b	UZU ARHUŠ	idem
4.	9a096c	UZU ARHUS	idem
5.	9a111	UZU ÚŠ ÁB x ²⁸⁹	-
6.	9a111'	UZU A SÌL GAR.RA	-
7.	9a112	UZU NÍG.NUNUZ GL.A	-
8.	9a113	UZU ÚŠ	-
9.	9a114	UZU LUGUD	15gA ₂ 4
10.	9a115	UZU Ì.<<SAL>>UDU	-
11.	9a116	UZU Ì.UDU GUD	-
12.	9a117	[^U ZU] Ì.UDU UDU	-
13.	9a118	[^{UZ}] ^U Ì.UDU ŠAH	-
14.	9a119	[^{UZU}] LI.DUR	15092
15.	9a120	[^{UZU}] HA.LA	-
16.	-	[^{UZU}]x A	-
17.	9a121	[^{UZU} I]M.MA	15231
18.	9a122	[^{UZU} DAH.M]A.MAŠ	-
break			

Division 9 (canonical XIV-XV) Version B (bilingual)

9b Tablet 1 consisting of:

551 A (A'+A'')=74137+74171a – p.344+428)

551 E (74123b – p.352)

Obverse

I

2. ^{A'}	9a002	[MUŠ SIG ₇ .SIG ₇]	: ar-qu	14015
3.	+9b004	[MUŠ KUR.R]A	: MUŠ HUR.SAĜ	14026
4.	+9b005	[MUŠ MAŠ.D]Ù	: sa-bi-ta-nu	14032
5.	+9b006	[MUŠ Ú.NU.M]Ú.A	: MUŠ ku-su-pá-ni	14045
6.	+9b007a	[MUŠ DU-DU.ME]	↳: às-qu-du	14046
7.	+9b007b	[MUŠ DU-DU.ME]	:] às-qu-du	14047
8.	-	[M]U[Š? ...	x]xx-du-bu	?

break

II

1, ^{A''}	+9b008	[AMAR KIR ₄	:] mu-r[a-nu]	14106
2'	+9b009	[SA.A.RI	:] mu-ra-šu	14109
3'	+9b010	[SA.A]	↳: šu-ra-nu	14108
4'	+9b011a	[?ÁB ZA.ZA]x	: ap-šá-sa-tu ₄	14116
5'	+9b011b	[?MUNUS ÁB.ZA.ZA]x	: ap-sa-sa-tu ₄	14117
6'	+9b012a	[UGU.DUL.BI]	↳: pi-gu	14118
7'	+9b012b	[MUNUS UGU.DUL.BI	:] pi-ZI(!gi)-tu ₄	14119
8'	+9b013	AZ ^{a-su}	: sa-ba-ú	14120
9'	+9b014	UG	: <ug->gu ₈ -u	14121
10'	+9b015a	PIRIĜ	: pi-ri-gál-lu-u	14123
11'	+9b015b	PIRIĜ	: ni-šu	14125
12'	+9b015c	PIRIĜ	: la-ab<-bu>	14124
13, ^{A'}	+9b016	P[<A'/A'> IRIG].TUR	: ni-im-ru	14135
14'	+9b017	SI(!ŠU)<A'/A'>-NAGA(!ŠEG ₈)	: <a->tù-du ₄	14143
15'	+9b018	SA<A'/A'>.PÁR	: sa-pá-ru	14144
16'	+9b019	LU<A'/A'>.LIM	: lu-li-im-mu	14145
17'	+9b020	A<A'/A'>.LIM	: li-šá-nu	14144a-b
18'	+9b021	u-du-t<A'/A'>i-il:UDU IDIM	: bi-i-bu	14142
19'	+9b022	<A'/A'>DÀRA	: tu-ra-hu	14147
20'	+9b023	DÀR[<A'/A'>A] MAŠ	: a-ia-lu : i-la-nu	14148
21, ^{A''}	+9b024	[DÀRA MAŠ.D]À	: na-lu : MIN	14149
22'	+9b025	[DÀRA HAL.HAL.L]A	: na-al-tu ₄	14150
23'	+9b026	[MAŠ.D]À	: sa-bi-tu ₄	14152
24'	+9b027	[AMAR MAŠ.D]À	:] ú-za-lu : ar-wu	14154
25'	+9b028	[DAM ŠAH	: d]a-bu-u	14156
26'	-	[...]	: hur-b]a-bíl-lu	?
27'	-	[...]	...]x-ú	?
28'	-	[...]	...-h]a-šu	?
29'	-	[...]	...-]te-du	?

break

III 1' A''	-	「UP?」.「PU	: [...]	?
2'	+9b030	UP.PI	: [...]	14249
3'	9a023a	[EH <A''/E>	: kal]-ma-t[u ₄]	14250-3
4'	-	EH [... <A''/E>	: kal]-ma-a[at ...]	?
5'	9a024	MIN A. ŠA[G ₄ .GA <A''/E>	: M]IN eq-[li]	14256
6'	9a025	MIN [<A''/E> ^{ĜIŠ} KIR]I ₆	: MIN ki[-ri-]o <i>i</i>	14257
7'	9a026	MIN ŠE <A''/E>	: MIN ŠE	14258
8'	9a027	MIN ŠE ī. ^{ĜIŠ} <A''/E>	vacat	14259
9'	+9b031	MIN Z[Ú <A''/E>.LUM].MA	vacat	14260
10'	+9b032	MIN <A''/E> ZÌ.DA	: MIN ZÌ.DA.MEŠ	14266
11'	+9b033	MIN [<A''/E> T]ÚG	: su-「ba-ti	14267
12'	+9b034	[MIN [SAĞ <A''/E>.D]U	: «MIN» [q]a-qa-dì	14254
13'	+9b035	「MIN」[NISIG <A''/E>]	«MIN a】r-«qi】	14265
14'	-	MIN [...	...]	?
15'	+9b036	MIN KU ₆ [...	...]	14268-a
16'	-	MIN [...	...]	?
17'	-	MIN [...	...]	?
18'	-	ZĀ.[...]	...]	?
19'	+9b037	ZĀ.「RA」.T[UMKKK	...]	?
20'	-	UR ₅ X[...]	?
21'	-	²⁹⁰ SU.D[IN	...]	14301
22'	-	SU.DIN.N[A	...]	idem
23'	-	ŠAG ₄ KUN.NA X[...]	?
24'	-	BAR [x] MIN [...]	?
25'	-	UR ₄ [...	...]	14280
26'	-	UR ₄ [...	...]	idem

break

Fragments:

551 D (74190g – p.463)

1'	-	[X] ČÁL	[...]	?
2'	-	[X] KUKKU ₅	: sa-[al-mu]	?
3'	-	[X KUKK]U ₅ ? KUKKU ₅	: sa-a[l-mu]	?
4'	+9b001a	[MUŠ] ČI ₆	: MUŠ m[u-...]	-
5'	+9b002	[MUŠ] NÁ.A	: sa-la-lu ¹	-
6'	+9b003a	[MUŠ] BABBAR	: pé-su-u	-
7'	+9b001b	[MUŠ] KUKKU ₅	: sa-al-mu	-
8'	+9b003b	[MUŠ] SA ₅	: sà-a-mu	-
9'	+9b003c	[MUŠ GÙN.NU.A]	: «bur» [-r]u-m[u]	-

551 F (74160i – p.410)

1'	9a022a	[KI]ŠI ₈	: ku-ul-[ba-bu]	14352
2'	+9b029a	[KIŠI ₈] BABBAR	vacat	14354
3'	+9b029b	[KIŠI ₈] KUKKU ₅	vacat	14355
4'	+9b029c	[KIŠI ₈] SA ₅	vacat	14356
5'	+9b029d	[KIŠI ₈] GÙN [?.NU.A]	...]	14357
6'	+9b029e	[KIŠI ₈] «SIG» ₇ [.SIG ₇]	...]	14358

Division 10 (canonical XVI)

10 Tablet 1 consisting of:

- 553 A** (A'=74203e + A''=74230a – p. 501+529-31)
553 B (74198af – p.490)
553 C (74242a – p.549)
553 D (74238o – p.560)
553 E (74209f – p.516)
553 H (74233s – p.544)
553 I'' (74198y – p.488)
553 J (74107e – p.271)
553 K (74199o – p.495)
553 N (74200c – p.498)
553‘O’ (74204f – p.503)
553‘P’ (74199s – p.496)

Obverse

I	1. ^{A'} 0	10001	^{NA} 4KA.GI.N[A	...]	16002	001
	2.	10002	^{NA} 4KA.GI.NA.T[I.LA	...]	16003	002
	3.	10003	MIN SIG ₅ .GA [...]	16005	003
	4.	10004	MIN ZÁLAG.GA [...]	16004	005
	5.	10005	MIN KALAG.GA [...]	16006	004
	6.	10006	MIN DIB.BA [...]	16007	006
	7.	10007	Z°Ú.KÉŠ KA.GI.NA	: [...]	16008	007
	8.	10007a	KIŠIB MIN [...]	16009	008
	9.	10007b	LAGAB MIN [...]	16010	009
	10.	10007c	ÉLLAĜ ɬMIN] [...]	16011	010
	11.	-	[x	...]	?	?
	12.	10008	ESI(KAL) ^{E'?} [.SA	...]	16012	011
	13.	10008a	KI[ŠIB MIN	...]	16013	013
	break					
	1. ^{A''}	10009	[SAĜ MIN(=ALGAMEŠ)]	q[a-qa-ad MIN]	16021	017
	2'	10010	[BUR M]IN	pu-u[r-ri MIN]	16022	018
	3'	10011	[ŠAGAN] MIN	ši-ka ₄ -a[t MIN]	16024	-
	4'	10012	[ÚDUL MIN]	di-qa-a[r MIN]	16023	020
	5'	10013	^{šu-be} : ŠÚBA _X	: pu-h[i-ru]	-	021
	6'	10014	PA.RU.TUM	pa-ru-tu ₄ : x[...]	16025	021a
	7'	10015	DU ₈ .A.ŠI	du-šu-u : x[...]	16026	022
	8'	10016	DU ₈ .A.ŠI MAR.HA.A.ŠI	: du-「šu」「pár」[-ra-šu]	16027	023
	9'	10015a	KIŠIB DU ₈ .A.ŠI	vacat	16028	024
	10'	10015b	LAGAB MIN	vacat	16029	025
	11'	10015c	ÉLLAĜ MIN	vacat	16030	026
	12'	10017	DAG.GA.ZUM MIN	tá-ka-as-su	16047	034
	13'	10018	KAP.PA.TUM MIN	si-mi-iṣ-su	16048	035
	14'	10019	U ₄ .HI.IN MIN	ú-hé-nu	16050	036
	15'	10020	NUNUZ MIN	ir-ni-tu ₄	16051	037

16'	10021	za-ki-i[nl] : ZA.GÌN	: uq-nu-u : ša-a-d[a-nu]	16052	038
17'	10022a	ZA.GÌN [DU]RU ₅	za-ki-id-ru-u	16053	039-40
18'	10022b	ZA.GÌN [DUR]U ₅	uq-nu-u el-lu	16054	idem
19'	10022c	ZA.G[IN DUR]U ₅	uq-nu-u eb-bu	16055	idem
20'	10023	MIN [G]IŠ.DILÍ	ni-iš-di ₁₂ -li-ik-ku	16066	041
21'	10024	[MIN Z]AG.LÁL	pu-us-sà-at uq-ni-i	16057	042
22'	10025a	[ZA.GÌN GÚ TU ^{MUŠEN}]	qu-du-mu-uk-ku	16058	043-4
23'	10025b	[ZA.GÌN GÚ TU ^{MUŠEN}]	ša ki-ša-dì su-um-ma-ti	16059	idem
24'	10026	[ZA.GÌN GÚ UGA ^{MUŠEN}]	ša ki-ša-dì e-ri-bi	16060	045
25'	10027	[ZA.GÌN LU.ÚB.BA ^{NISIG}]	lu-up-pa-an-nu	16061	046
26'	10028	[ZA.GÌN ČEŠTIN]	ka'-ra-na-nu	16062	047
27'	10029	[ZA.GÌN ANŠE EDIN.NA]	si-ir-ra-ma-nu	16063	048
28'	10030	[AD ZA.GÌN ²⁹¹]	a]t-tu-u	16072	049
29'	10031	[AD TAB ZA.GÌN	a]t-tap-pu	16073	050
30'	10032	[AD GÚ ZA.GÌN]u-lu	16074	051
31'	10033	[HAL GÚ ZA.GÌN	hi-i]-šu	16075	052
32'	10034	[HAL ZIG ZA.GÌN	hal-zi-i]q-qu	16101	053
33'	-	[...]	...]x-tu ₄	?	?
34'	-	[...]	...-t]u ₄	?	?
35'	-	[...]	...-t]u ₄	?	?
36'	-	[...]	...]↑ tu-ud-du ha-ar-ru	?	?
break					

II

probably 6 lines missing

6. ^H	10042	[HAR ŠU ZA.GÌN	ši-ma]-ar qa-ti	16098	-
7.	10043	[HAR GÌR ZA.GÌN	ši-m]a-ar še-e-pí	16099	-
8.	10044	[HAR GÚ.GIL ZA.GÌN	MIN ul-l]u	16100	-
9.	10045	[AŠ.ME ZA.GÌN	ša-an-]šu	16104	076
10.	10046	[ŠU.NIR ZA.GÌN	šu-r]i-in-nu	16105	077
11.	10047	[EŠ.GUR ZA.GÌN	eš-g]u-ur-ru	16107	079
12.	10047'	[?HÉ.ĜÁL ²⁹²]	: hi-ig-lu	-	-
13.	10047''	[...]	ú-š]u-ur-tu ₄	-	-
			: ↑aš-tar MUL		
14. ^{A''}	10048	?gloss]BI[BRA ZA.GÌN	<A''/H> b]i-ib-ru-u	16116	083
15.	10049	[U ₄ .HI.I]N MIN [<A''/H>]oú-hé-nu	16114	084
16.	10050	[NUNUZ] MIN	<A''/H> ir-n]i-tu ₄	16115	085
17.	10048a	[KIŠIB] MIN	vacat	16117	086
18.	10048b	[LAGAB] MIN	vacat	16118	087
19.	10048c	[ÉLL]AĜ ZA.GÌN [vacat	16119	088
20.	10051	NIM ZA.GÌN	zu[-bu]	16120	089
21.	10052	[gu-]ug:GUG	s[a-an-du]	16121	090
22.	10053	[G]UG ZI(!ZÚ)	[...]	16124	092
23.	10054	[G]UG ZI	[...]	idem	idem
24.	10055	[M]IN<<ZI>>MAR.HAL.LUM[[...]	16125	093
25.	10056	[M]IN<<ZI>>MAR.HU.Š[U ₅]	[...]	16126	094
26.	10057	MIN] GAZI ^{NISIG}	[...]	16137	095

27.	10058	MIN GÚ.DU ₈ .A ^{KI}	[...]	16130	096
28.	10059	MIN ME.LUH.HA	[...]	16128	097
29.	10060	MIN MAR.HA.ŠI	<i>p[a-ra-šu-u]</i>	16129	-
30.	10061	MIN GÍD.DA	<i>a[-ri-ku]</i>	16131	098
31.	10062	MIN LÚGUD.DA	<i>ku[-ru-u]</i>	16133	099
32.	10063	MIN GAM.ME	<i>pu-u^o[xx]</i>	16134	100
33.	10064	GUG LAGAB	<i>pa-aš-k[u₁₃]</i>	16135	101
34.	10064a	KIŠIB GUG	vacat	16140	102
35.	10064b	LAGA[B] GUG	vacat	16141	103
36.	10064c	ÉLLAĜ GUG	vacat	16142	104
37.	10065	^{ni-ir:} NÍR	<i>hu-la-lu</i> []	16143	105
38.	10066	^{ni-ir:} NIR ₅	<i>hu-la-lu</i> []	-	-
39.	10067	^{ni-ir:} NÍR	<i>hu-l[a-lu]</i>	-	-
40.	10068	NÍR ZIZ	<i>s[a-a-su]</i>	16144	106
41.	10069	NÍR [IGI	<i>hu-l]a[-al e-ni]</i>	16145	109
42.	10070	[NÍR HU.LA.LUM]	<i>hu-la-lu¹</i> []	16144a	107
43.	10071	MIN ¹ [PA] MUŠEN ¹ []	<i>ša ki-i-ma k[ap-pi]</i>	16146	110
44.	10072	MIN Á.LÁL.LUM	<i>a-la-al-lu</i>	16147	111
45.	10073	MIN Á.KASKALxKUR(!DAL).LUM	<i>ma-ad-dá-al-lu</i>	16148	113
46.	10074	MIN MUŠ.SAL(!GÍR)	<i>mu-uš-ša-lu</i>	16149	114
47.	10075	MIN IGİ MUŠ.SAL(!GÍR)	<i>e-na muš-ša-li</i>	16150	115
48.	10076	MIN BABBAR DILI	<i>ba-bar-di-lu-u</i> :↑ <i>sa-a-su</i>	16151	116
49.	10077	[MIN] BABBAR LMIN ₅ . LU]	<i>ba-ab-bá-ar-</i> <i>mì-in-na</i>	16152	117
50.	10078	[NÍR ŠUBA _x	<i>a-]šu-ku-ut-tu₄</i> : <i>nu-‘u-bu</i>	16153	118
51.	10079	[NÍR KA.NI.IŠ	<i>ka-] nu - lša</i>	16155	119
52.	10080	[NÍR DAG.GAZ	<i>dá-k]a-as-su</i>	16156	120
53.	10081	[NÍR ĜIŠ.DUB	<i>ni-iš-d]u-up-pu</i> :↑ <i>nid-du-pu</i>	16158	122

end of column

III

1. ^{Co}	10065a	^{NA} 4KIŠIB NÍ[R	[...]	16159	123
2.	10065b	LAGAB MIN	[...]	16160	124
3.	10065c	ÉLLAĜ LMIN ₁	[...]	16161	125
probably 1 line missing					
5. ^H	10082	MIN(=ŠUBA) [GAL	[...]	16163	127
6.	10083	MIN TU[R	[...]	16164	128
7.	10084	MIN Á [ZI.DA/KAB.BA]	[...]	16167/8	129/30
8.	10082a	KIŠIB [ŠUBA	[...]	16170	132
9.	10082b	LAGAB ŠU[BA	[...]	16171	133
10.	10082c	ÉLLAĜ ŠU[BA	[...]	16172	134

11.	10085	IŠ.ME.QU[M	[...]		16173	135
12.	10086	HU-SI-BA [[...]		16174	136
13.	10087a	^a NINNI ₅ (?!AMAŠ)-ME [[...]		16175-6	137
14.	10087b	IA(!NA ₄) NINNI ₅ (?!AMAŠ)-ME [[...]		idem	idem
15.	10087c	IA(!NA ₄) NINNI ₅ (?!AMAŠ)-ME [[...]		idem	idem
break						
1'-2' have a few signs belonging to unidentified entries						
3' ^K	10088	[BA]L	NA ₄ <i>ta-aš-ri-́ti</i>	16189	-	
4'	10089	[NU]NUZ	<i>ir-ni-tu₄ : ha-lu-l[u]</i>	16190	148	
5'	10090	[NUNUZ TU]R	<i>si-ip-ru : ri-i[t-bu]</i>	16194	149	
6'	10091	[NUNUZ G]Ú	<i>ni-ru</i>	16191	150	
7'	10092	[NUNUZ TA]B.BA	<i>ni-ru</i>	16192	151	
8'	10093	[NUNUZ GA.NU ₁₁]MUŠEN	<i>ša pí-il lu-ur-mi</i>	16280	-	
break						
1''-2'' have (part of) ^{NA} ₄ only						
3'' ^J	-	[x]	[NA ₄] <i>šu[-...]</i>	?	?	
4''	10094	[Z]É	N°A ₄ <i>ma[r-ti]</i>	16208	165	
5''	10095	[T]ÉŠ	NA ₄ <i>ba-a[l-ti]</i>	16212	166	
6''	10096	[]ARHUŠ	N°A ₄ <i>re-mi</i>	16211	167	
7''	10097	[]LÀMA	N°A ₄ <i>la-ma-s[i]</i>	16213	168	
8''	10098	[]°Ù.TUD	NA ₄ <i>a-la-di</i>	16217	169	
9''	10099	[N]U.Ù.TUD	NA ₄ <i>la a-la-[di]</i>	16218	170	
10'', ^N	10100	[]PEŠ4.A [<N/O> _N A ₄ <O/J> _N <i>e-ri-i°</i>	16215	-	
11'', ^N	10101	[]NU.PEŠ4.A [<N/O> _N A ₄ <i>la-́-r-á-́-e-́-r[i]</i>	16216	-	
12'', ^A	10102	^{mu} <A''/N> -nu-uš la-ra-áh <N/O>	: [...] <N/O>	16214	171	
		^N A ₄ DU-DU(!?PAP.HAL ²⁹³)				
13''	10103	<A''/N> D[U ₁₄	<N/O> _N A ₄ <i>sa-al[-ti]</i>	16210	172	
14''	10104	[<A''/N> SAĞ.K]I[<N/O> _N A ₄ <i>na-ak-kap-[ti]</i>	16223	173	
15''	10105	G[AG ŠUB.BA <A''/O>	NA ₄ s] <i>i-ik-ka[-ti]</i>	16225	175	
16''	10106	G[AN ŠUB.BA <A''/O>	NA ₄ <i>ga-r]a-bi</i>	16226	176	
17''	10107	MU[R ŠUB.BA <A''/O>	NA ₄ <i>ha-še]-e</i>	16227	177	
18''	10108	D ^D [DÌM.ME <A''/O>	NA ₄ <i>la-m]a-aš-ti</i>	16221	-	
19''	10109	D[U [?] <A''/O>]X	NA ₄ IGI.HÍ ¹ . ² A ¹ []	16231-3	-	
20''	10110	[GÍR.TAB <A''/O>	NA ₄ <i>za-qí]-qí-pí</i>	16235	182	
21''	10111	^{mu} [un <A''/O> MUN	NA ₄ <i>ta-ab-ti</i>	16236	185	
22''	10112	^L ^{NA} ₄ GAZI ^N [SIG?]	[...]	16237	186	

end of column

Reverse**IV**

1. ^A ''	10113	[^{NA} ₄ ?]NAGA	<i>a-ba-a[n ú-hu-li]</i>	16238	187
2.	10114	[I]GI MUŠ	NA ₄ [...]	16233a	183
3.	10115	IGI KU ₆	NA ₄ [...]	16231	184

4.	10116	^{KI-IN-KI-IN} :K[ÍN	...]	16239	188
5.	10117a	[K]ÍN ZI.BU	↳MIN↳[<A''/E>z]i-i-b[u]	16242	189
6.	10117b	[KÍN] ZI.BU [<A''/E>	d]a-lu-uk-ku	16243	190
7.	10118	[KÍN Z]I.BU	e-ri zi-bu	16244	192
		ŠU SI.[GA <A''/E>]	a-d[i nàr-ka-bi-šu]		
8.	10119	[K]ÍN AD.BAR [<A''/E>]	e-r]i ad-ba-ri	16248	195
9.	10120	KI(!KÍN) AD.BAR	e]-ri ↳ad↳[-ba-ri a-di →	16249	197
		ŠU SI.G[A <A''/E>]	[<E/O>n]àr-ka-bi-šu]		
10.	10121	KÍN SI.MU.RU	↑NA ₄ ↑[<A''/E>K]ÍN s[i-mu-ri]	16246	193
11.	10122	MIN BU.UH.RU	NA ₄ ↳[<A''/E>K]ÍN b[u-uh-ri]	16247	194
12.	10123	MIN BÁHAR	N[A ₄ <A''/E>KÍN]↳pa[-ha-ri]	16251	198
13.	10124a	MIN ŠU	N[A ₄ ...]	16240	200
14.	10124b	MIN ŠU	h[a-bi-su]	16241	201
break					
1''	10125	MAR.HA[L.LUM	...]	16269	216
2'	10126	MAR.H[U.ŠUM	...]	16270	217
3'	10127	B[UR	...]	16271	218
4'	10128	BUR ZA[G.GA	...]	16274	219
5'	10129	BUR ŠU ZAG.G[A	...]	16275	220
6'	10130	BUR SA[L.LA	...]	16276	221
7'	-	MIN [...	...]	?	?
8'	-	↳MIN↳[...]	...]	?	?
break					
1'' ^D	10131	IM.M[A.AN.NA	...]	16288	232
2''	10131a	KIŠIB [MIN	...]	16289	233
3''	10131b	LAGAB [MIN	...]	16290	234
4''	10131c	ÉLLAĜ [MIN	...]	16291	235
5''	10132	EME(!IŠKILA=ŠAG ₄ X A).[DA	...]	16292	236
6''	-	EME(!IŠKILA).D[A]	16293-5	237-9
7''	-	EME(!IŠKILA).D[A]	idem	idem
8''	-	↳EME(!IŠKILA)↳.D[A]	idem	idem
perhaps 1 line missing					
1''' ^{Cr}	-	[^N A ₄]EME(!IŠKILA).D[A]	16296-7	240-1
2'''	10133	[^{NA} ₄]NA[DÀ.A	...]	16299	243
3'''	10134	[^N A ₄]NA.RÚ.A	na-r[u-u]	16300	-
end of column					
V					
1. ^{A''}	-	[^{NA} ₄]x-ku-u	?	?
2.	-	[^{NA} ₄-k]u-u	?	?
3.	10135	[^{NA} ₄ GÚ BI].LA↑	g[u-bi-la-a]k-ku-u	16306	250
4.	10136	[^{NA} ₄ GÚ G]I.NA	gu-[gi-na]-ak-ku	-	-
5.	10137	[^{NA} ₄ NÍG.]G[I.NA	ni-ig-gi-na-ak-ku	16306a	250a
6.	10138	[^N A ₄ ZA.GÌN.NA	za-ki-na-ak-ku	16308	252
7.	10139	^{NA} ₄ NA ZAG.HI.LI.A	ur-su	16309	253
8.	10140	^{NA} ₄ NA ŠU ZAG.HI.LI.A	<e->li-it ur-ši	16310	254
9.	10141	[^N A ₄ DUB.BA.A	.tù-u[p]-pa'-an-nu	16311	255
10.	10142	^{NA} ₄ EN.KI.A(!ŠA ₆)	en-g°i-iš-šu-u	16312	256

11.	10143	[K]UD.DA	<i>e-r[u-]tu₄</i>	16315	257
12.	10144	[Š]U KUD.DA	<i>k[a-ru]-tu₄</i>	16316	258
13.	10145	[]ESI	[...]	16317	259
14.	10146	ZIZ	<i>x[!ta-r]a-ak-tu₄</i>	16318	-
15.	10147a	SAĞ KAL	<i>sa-ag-[gal-lu</i>	16319-a	261-2
16.	10147b	SAĞ KAL	<i>mu-ha-as-si-[r]u</i>	idem	idem
17.	10148a	KA.ŠUR.RA	<i>ka-šu-ru-u</i>	16321	263
18.	10148b	KA.ŠUR.RA	<i>ni-pé-šu</i>	16322	264
19.	10149	SAĞ GIL [M]UD	<i>ha-aš-ma-nu</i>	16329	265
20.	10149a	KIŠIB MIN	vacat	16331	266
21.	10149b	LAGAB MIN	vacat	16332	267
22.	10149c	ÉLLAĞ MIN	vacat	16333	268
23.	10150	DUR.ÙL ^{II}	<i>tù-ru-u</i>	16334	269
24.	10150a	KIŠIB MIN	vacat	16335	270
25.	10150b	LAGAB MIN	vacat	16336	271
26.	10150c	ÉLLAĞJ [M]JIN	vacat	16337	272
27.	10151	^N [^A 4MAŠ.D]À	<i>ma-aš-du</i>	16338	273
28.	10152	[^{NA} 4MAŠ.DÀ DU]RU ₅	<i>me-ši-il-tu₄</i>	16339	274
29.	10153	[^{NA} 4Ú.ŠU.U]Š<<MIN>>	<i>me-ši-il-tu₄</i>	16340	275
30.	10154	^N [^A 4Í]D.DA	NA ₄ <i>na'-ri</i>	16341	276
31.	10155	HÁŠ(ZIK).DÀ	<i>ha-aš-tu₄</i>	-	-
32.	10155a	KIŠIB [!] MIN	vacat	-	-
33.	10155b	LAGAB MIN	vacat	-	-
34.	10155c	ÉLLAĞ [H]ÁŠ.DÀ	vacat	!16342	!277
35.	10156	ŠE[xx]X	<i>i-ia še-nu-u</i>	-	-
36.	10157	ŠE[xx]X	NA ₄ <i>it-te-e</i>	-	-
37.	10158	[...]	NA ₄ <i>qa-te₉-e</i>	!16343	!279
38.	10159	[...]	<i>za-áš-ki-tu₄</i>	-	-
39.	-	[...]	vacat	-	-
40.	-	[...]	vacat	-	-
41.	10160	[^{NA} 4AN.ZA].GUL.ME	vacat	16344	281
42.	10161	[...]X	<i>al-le-g[u']</i>	-	-
probably 2 lines missing					
1 ^P	10161c	[É]LLAĞ AL.LE.ĞÁ	[...]	-	-
2 ^P	10162	[X]X LŠU.J.U	<i>šu-<^{P/D}>ú</i>	16348-9	285
3 ^D	10163	[ŠU MÌN	: <i>šu-u]n-mi-in-nu</i>	16350-1	286
4 [']	10164	[ÁŠ GIG	: <i>aš-g]i-gu-u</i>	16353	287
5 [']	10165	[UGU ÁŠ GI]G	: <i>a-gu-z-iq-qu</i>	16354	288
6 [']	10166	[KUR.RA (!KUG.GA)	:] <i>o-e-ku-ru-u</i>	16355	289
7 [']	10167	[KUR.RA	: N] ₄ <i>ša-dì-i</i>	16356	290
8 [']	10168	[SIKIL.E.DÈ	: N] ₄ <i>te-lu-ut-ti</i>	16359	293
9 [']	10169	[SAĞ NU.SIKIL.D]È	: NA ₄ <i>la-a el-li-ti</i>	16360	294
10 [']	10170	[ÚĞ.GÙN	:] <i>pí-ri-ig-gu-lu-u</i>	16363	295

about 4 lines missing to end of column with last ^{NA}₄ visible on B

VI						
1 ^{A''}	10171	[Ú.BÍL		<i>ba-ši-]il-tu₄</i>	16398	325
2'	10172	[Ú		<i>ša-a]m-mu</i>	16399	326
3'	10173	[Ú NIĜ.BÙRU.BÙRU		<i>ša-a]m-mu pa-li-šu</i>	16400	327
4'	10174	[Ú AN.NA		N]A ₄ <i>e-lu-u</i>	16402	329
5'	10175	<Ú> KI.[TA]		NA ₄ <i>šap-lu</i>	16403	330
6'	10176	ZI.BI ⁷ [.BI.T]UM		: <i>zi-bi-bi-tu₄</i>	16404	331
7'	10177	ZI.IB.[TUM]		<i>zi-ib-tu₄</i>	16405	332
8'	10178	ZI.IB.BÁ[.TUM]		<i>zi-ib-bá-tu₄</i>	16406	333
9'	10179	ZI.IB.NA.T[U]M		<i>zi-ib-na-tu₄</i>	-	-
10'	10180	IA AR.TUM ⁷		<i>i-ia ar-tu₄</i>	16407	334
11'	10181	IA NI.BU		<i>i-ia ni-bu : e-la-lu</i>	16408	335
12'	10182	GAG.GU ₅ .UŠ		<i>k°a-ak-ku-šu</i>	16409	336
13'	10183	GAG.GU ₅ .UŠ BÀN.DA		<i>ka-pa-su</i>	16410	337
14'	10184	ESI		<i>e-š[u-]u</i>	-	-
15'	10185	KI.MAŠ		NA ₄ <i>t[a'-]ka-al-ti</i>	16412	339
16'	10186	KI.LÁ		NA ₄ <i>šu-[q]u-ul-ti</i>	16413	340
17'	10187	KI.MAŠ.DÀ.A		NA ₄ <i>ta-k[a]l-ti ep-šu</i>	16414	341
18'	10188	KI.LÁ TAG.GA		NA ₄ <i>šu-q[u-u]l-ti la-↑ap-tu₄</i>	16415	342
19'	10189	HÁŠ BAR		NA ₄ <i>ni-bi</i>	16416	342a
20'	10190a	ku-un da-aš. ¹ GÚ.UN		NA ₄ <i>bi-[l]a-at</i>	16417	343
21'	10190b	50 MA.NA		NA ₄ <i>ha-an-ša ma-né¹-e</i>	16418	344
22'	10190c	40 MA.NA		NA ₄ <i>er-bet-a ma-né-¹e</i>	16419	345
23'	10190d	30 MA.NA		NA ₄ <i>pí-tì-ir</i>	16420	346
24'	10190e	20 MA.NA		NA ₄ <i>iš-ra-a ma-né-e^o</i>	16421	347
25'	10190f	15 MA.NA		NA ₄ <i>ha-al-še-re-et¹</i>	16422	348
				<i>m[a-né-e]</i>		
26'	10190g	[10] LMA.NA		<i>i-še-re-et [ma-n]é-e</i>	16423	349
27'	10190h	[5] LMA.NA		<i>ha-mi-i[l-ti m]a-né-e</i>	16424	350
28, ^B	10190i	「4 M ^{<B/A''>} A. LNA」		Lša ₁ [...] <i>ma-né-e</i>	16424a	350a
29'	10190j	3 M[A.NA ^{<B/A''>}		...]	16425	351
30'	10190k	2 MA.「NA ^{<B/A''>}		X]X[X]	16426	352
31, ^{A,r}	10190l	[^m a-na[<A'/B> ^t e-eš: ¹ MA.NA		X[^{<B/A''>} ...]X	16427	353
32'	10190m	<A'/B> 1/2 MA.NA		<i>pá-r[a-... <B/A''>]X</i>	16429	354
33'	10190n	<A'/B> 2/3 MA.NA		<i>šu-uš⁷[-... <B/A''>]X</i>	16428	-
34'	10190o	ki-i <A'/B> n-gi. ¹⁰ GÍĜ		: <i>e-še-[re-et^{<B/A''>}]</i>	16431	356
35'	10190p	ki-i <A'/B> n-ki ia. ⁵ GÍĜ		: <i>ha-[mi-il-<B/A''>]tu₄</i>	16432	357
36'	10190q	ki-[<A'/B>] ⁱ n-ki eš-še. ³ GÍĜ		: <i>ša-l[a-aš-<B/A''>t]u₄</i>	16433	358
37'	10190r	g[<A'/B>] ⁱ g mi-na. ² GÍĜ		: <i>ši-na ši-q[i-<B/A''>i]l</i>	16434	359
38, ^B	10190s	[^x]x-da: ¹ GÍĜ		: <i>ši-qi-il []</i>	16435	360
39'	10190t	[^x b]a-ra. ^{1/2} GÍĜ		: <i>zu-uz : ½ Gí[Ĝ]</i>	16437	361
40'	10190u	[^x ši-n] ^{a-bi.} ^{5/6} ^{NA.BL} GÍĜ		: <i>ši-ni-pu : 40 Gí[Ĝ]</i>	16440	364
41'	10190v	[^x]IGI 3 GÁL GÍĜ		: <i>pa-ra-as sa-ah-ru</i>	16441	-
42'	10190w	[15] U ₂₀		NA ₄ <i>ha-mi-iš-še-re-et</i>	16444	-
43'	10190x	[10] U ₂₀		<i>i-še-re-et ut-ti</i>	16445	367
45'	10190y	[5] U ₂₀		<i>ha-mi-il-ti ut-ti</i>	16446	368
46'	10190z	[3] U ₂₀		3 <i>ut-ti</i>	16448	369

end of column

Lower Edge (continuation of VI)

47 ^B	10190a	[2] U ₂₀	ši-na ut-ti	16449	371
48'	-	[...]	xx-ma	?	?
49'	-	[...]	...-i]l it-te-ti	?	?

Left Edge (of Reverse)

1 ^{A''}	10191	^{NA} 4NÍĜ.NA ₄	: a-ba-an ki-bit[-tu]	16454	378
2 ^{''}	10192	^{NA} 4NÍĜ.TUR.TUR	: a-ba-an sa-ah-hi-r[u]	16456	379
3 ^{''}	-	MAN	MAN MAN	-	-

10 Tablet 2 - 553 F (74248c – p.576)**Obverse****I**

2.	10002	[^{NA} 4KA.GI.NA TI.LA	MIN ba]l-tu	16003	002
3.	10003	[MIN SIG ₅ .G]A	MIN SIG ₅	16005	003
4.	10004	[MIN ZÁLAG.GA]	MIN nam-ru	16004	005
5.	10005	[MIN KALAG.GA]	MIN dan-nu	16006	004
6.	10006	[MIN DIB.BA]	MIN sa-bi-tu ₄	16007	006
7.	10007	[ZÚ.KÉŠ KA.GI.NA	ki-si-i]r ša-da-nu	16008	007

break

II

1.	10035	^{NA} 4SU ₆ LÁ [ZA.GÌN	[...]	16088	063
2.	10036	IGI [MIN	[...]	16089	065
3.	10037	IGI ZAG.G[A MIN	[...]	16089a	066
4.	10038	IGI BAR.R[A MIN	[...]	16089b	067
5.	10039	SIG ₇ .SI[G ₇ LÁ IGI MIN	[...]	16090	068
6.	10040	MÁ.D[AL LÁ MIN	[...]	16091	069
7.	10041	HU[.BUR MIN	[...]	16095a	073

break

Reverse**V'**

1'	10161	A[L.LE.ĜÁ	[...]	-	-
2'	10161a	KIŠI[B MIN	[...]	-	-
3'	10161b	LAGAB [MIN	[...]	-	-
4'	10161c	ÉLLAĜ [MIN	[...]	-	-
5'-6'	-	[...]	[...]	?	?
7'	10164	ÁŠ GIG [[...]	16353	287
8'	10165	^{NA} 4UGU ÁŠ G[IG	[...]	16354	288

end of column

VI'

1'	10188	[KI.LÁ TAG.GA	: NA ₄ šu-qu-]ʳuʳ⁻ʳti la'⁻ap⁻-[tu ₄]	16415	342
2'	10189	[HÁŠ BAR	: N]A ₄ ni- bi	16416	342a
3'	10190a	[ku-un da-aš;1] GÚ.UN	: NA ₄ bi-la-at	16417	343
4'	10190b	[50 MA.N]A	: NA ₄ 50 ma-né-e	16418	344

5'	10190c	[40 MA].NA	vacat	16419	345
6'	10190d	[30 M]A.NA	: NA ₄ <i>pí-tí-ir</i>	16420	346
7'	10190e	[20] MA.NA	vacat	16421	347
8'	10190f	[15] MA.NA	vacat	16422	348
end of column					

Fragments:

553 G (74178a – p.452)

1'	-	[] ŠID [...]	?	?
2'	10112	[] ^{NA} ₄ GAZ[I ^{NISIG}	...]	16237	186
3'	10113	[] na!-an!-ga-ab:[NAGA	...]	16238	187
4'	-	[x]xx [...]	?	?

553 'Q' (731082 – p.169)

1'	10118	[KÍN ZI.BU ŠU SI.GA	<i>e-ri zi-bu] a-di</i> →nàr-ka-bi-šu	16244	192
2'	10119	[KÍN AD.BAR	<i>e-ri ad-ba-] rī</i>	16248	195
3'	10120	[KÍN AD.BAR ŠU SI.GA	<i>e-ri ad-b]a-ri a-di</i> →nàr-ka-bi-šu	16249	197

553 'R' (731089f – p.167)

1'	10149c	[^N A ₄ ÉLLAĜ] [MIN	...]	16333	268
2'	10150	[^N A ₄ DUR.Ù[L ^{?IL}	...]	16334	269
3'	10150a	[^N A ₄ KIŠIB DU[R	...]	16335	270
4'	10150b	[^N A ₄ LAGAB DU[R	...]	16336	271
5'	10150c	[^N A ₄ ÉLLAĜ DUR X[...]	16337	272

553 'S' (74148ab – p.380)

1'-5' a few traces only

6'	10139	[^N A ₄ ? NA.ZA(!ZAG) H[I.LI ^{NISIG}	...]	16309	253
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Fragments not used:

553 I' (74127j – p.322)

1'	MIN ¹ (=BUR?) [...]	[...]	?	?
2'	MIN MAR.HU[.ŠUM	[...]	16270	217
3'	MIN NUNUZ GA.N[U ₁₁ ^{MUŠEN}	[...]	16280	-
4'	MIN BABBAR [[...]	16283	227
5'	MIN GI ₆ [[...]	16284	228
6'	MIN SI ₄ [[...]	16285	229
7'	MIN GÙN.G[ÙN.NU	[...]	16286	230
8'	MIN [...]	[...]	?	?
9'	BUR SIG ₇ .S[IG ₇	[...]	16287	231

553 L (74148v – p.379)

1'	[...]	: MIN [...]	?	?
2'	[...]	[: e-ri ¹ -i ^o []]	? ²⁹⁴	?
3'	[...]	[: e-ri-i []]	?	?
4'	[...]	:] e-ri-i []	?	?
5'	[...]	: MI]N du-ši-i	?	?
6'	[...]	: MI]N muš-šá-li	?	?
7'	[...]	:] MIN bá-ab-AN(!bar)-di-le-e ^o	?	?
8'	[...]]x MIN	?	?

553 M (7489p – p.223) (the preserved signs seem to reflect Akkadian)

1' has only a few traces

2'	[...]	[...]šu	?	?
3'	[...]	[...-] su	?	?
4'	[...]	[...-]x-ut-tu ₄	?	?
5'	[...]	[...-l]e-e	?	?
6'	[...]	[...-t]e ² -ri	?	?
7'	[...]	[...-]x-ti	?	?

Division 11 (canonical XVII)

Fragments:

Where no canonical equivalents are found, a provisional relative position of the Emar entries *vis-à-vis* the canonical version, as determined by parallels in the RS Recension, is indicated in the MSL reference column (> <)

554 A (7481h – p.213)

1'	-	ʳᵁᵁ NÚ[MUN ^{NISIG} 295	...]	17009-13	-
2'	-	ᵁ NÚM[UN ^{NISIG}	...]	idem	-
3'	-	ᵁ NÚM[UN ^{NISIG}	...]	idem	-
4'	-	ᵁ NÚMU[N ^{NISIG}	...]	idem	-
5'	-	ᵁ NÚM[UN ^{NISIG}	...]	idem	-

554 B (731040a – p.120)

1.	11005	[ᵁ NA]M.TI.LA ^۷ [...]	17233-42	130
2.	11006	[ᵁ N]AM.BA.ÚŠ [...]	idem	131
3.	11007	ºᵁ SA.AD NIM [...]	idem	32-3
4.	11008	ºᵁ SA.AD GAL [...]	idem	idem
5.	11009a	ºᵁ SA.AD GAL DÙ.A[...]	idem	-
6.	11009b	ºᵁ SA.AD GAL DÙ. .LA[...]	idem	-
7.	11010	ºᵁ GÍR [...]	17244	135

554 C (7491ac – p.229)

1.	11011	ᵁ KUR.RA[^{NISIG}	...]	17288	188
2.	11012a	ᵁ HUR.SAG ^{NI} [^{SIG}	...]	17309	189
3.	11012b	ᵁ HUR.SAG ^{NIS} [^{IG}	...]	idem	190

554 E (731050 – p.80)

1'	11013	[RAŠ G]A(!GA.RAŠ)[^{NISIG}	...]	17312	193
2'	11014	[MIN S]AĜ [RAŠ GA(!GA.RAŠ SAĜ) ^{NISIG}	...]	17313	194
3'	11015	ʳMIN ^۷ TU(!TÚL).LA[L RAŠ GA(!GA.RAŠ) ^{NISIG}	...]	17317	195
4'	11016	MIN NÍĜ.KUD[.DA ^{NISIG}	...]	17316	196
5'	11017	NUMUN RAŠ [!] GA(!GA.RAŠ) ^{NISIG}	...]	17322	197
6'	11018	U-IŠ(!?UGU GÍŠ)LAGAB(!xU=TÚL)RAŠ[.GA(!GA.RAŠ) ^{NISIG}	...]	17318	198?
7'	11019	ZAG HI.LI[^{NISIG}	...]	17325	199
8'	11020	ᴸNUMUN ZAG HI.LI[^{NISIG}	...]	17326	200
9'	-	ZI [...]	...]	?	?
10'	11021	[B]ABBAR HI[^{NISIG}	...]	17323	210
11'	11022	[NUMU]N BABBAR HI[^{NISIG}	...]	17324	211

554 F (731089c – p.167)

1'	11001	ºᵁ KA ŠÈR x[x	...]	17150>	114
				<206	
2'	11002	ºᵁ UL.LU x[x	...]	idem	-
3'	11003	ºᵁ UL.LU.B[U.UM	...]	idem	115
4'	11004	ºᵁ EL.LI.B[U.UM	...]	idem	116

Fragments not used:

554 G (74107ad – p.275)

1.	[^U NÚMU]N	vacat	17009-13	-
2.	[^U NÚ]MUN	vacat	idem	-
3.	[x]x	: pi-it-tu ₄	?	?
4.	[x] PA MIN	vacat	?	?
5.	[x] IŠ ^{NISIG}	vacat	?	?
6.	[x] NÚMUN	vacat	?	?
7.	[x] SIG _{7.A}	vacat	?	?

554 H (74127m – p.322)

1' only has a few traces

2'	[D]U ₈ ? DAG x[...]	?	?
3'	^U NI[M	...]	17099	165
4'	^U NIM[...]	idem	idem
5'	^U NI[M	...]	idem	idem
6'	^U NI[M	...]	idem	idem

Division 12 (canonical XVIII)

12 Tablet 1 consisting of:

555 A (A'+A'') = 7498c+74171d – p.238+434)

555 B (74100c – p.242)

555 C (74100a – p.242)

555 D (74166d – p.424)

555 E (74208c – p.507)

555 F (74158r – p.395)

555 G (74242b – p.549)

555 H (7481n – p.214)

(555 I) (74345f – p.677) not used -

only a few ^{KU} 6's and some isolated signs belonging to unidentified entries)

555 J (74103e – p.258)

555 'L' (ex-547 B, 74107aa – p.275)

555 'M' (ex-579, 74165c – p.418)

555 'N' (ex-593, 74122w – p.308)

555 'O' (ex-596, 74123q – p.315)

Obverse

I

1. ^{A'}	12001	ku-ú-ia	KU ₆	-	nu-u[n-nu]	18001
2.	12002	GÚ.BI	KU ₆	ku ₈ -up-p[u]		18002
3.	12003	SUHUR	KU ₆	pu-ra-du		18003
4.	12003a	SUHUR.MÁŠ	KU ₆	su-hu-u ^{<A'/A''>} r-ma-šu		18004
5.	12003b	SUHUR MAŠ	KU ₆	bi-i ^{<A'/A''>} t-ru		18005
6.	12004a	SUHUR SUN ₄ .LÁ	KU ₆	z ^{<A'/A''>} i-iq-na-nu		18006
7. ²⁹⁶	12004b	SUHUR SUN ₄ .LÁ	KU ₆	š ^{<A'/A''>} ap-ša-ap-pa-nu		18007
8.	12005	SUHUR APIN	KU ₆	d ^{<A'/A''>} a-at-te-ru		-
9.	12006	KUD(!GUD=EŠTUB).DA	KU ₆	<A'/A''>a]r-su-up-pu		18009
10.	12007	IZI.DIB(!EŠTUB)	KU ₆	<A'/A''>a]r-su-up-pu		18010
11.	-	SAĜ x[...	KU ₆	<A'/A''>...x-su	?	
12.	-	SAĜ[...	KU ₆	<A'/A''>...-b]u-u	?	
13.	-	S[AĜ ...	KU ₆	<A'/A''>...-t]i	?	
perhaps no lines missing ²⁹⁷						
1. ^D	-	[x]X UBI	KU ₆	[...]		18011
2'	12008	[U]BI A.AB.BA	KU ₆	[...]		18012
3'	12009	UBI ÍD.DA	KU ₆	x[...]		18013
4'	12010	UBI SAĜ	KU ₆	x[...]		-
5'	12011	^{lu} TAR ²⁹⁸	KU ₆	x[...]		18016a
6'	12012	PA-DA	KU ₆	x[...]		?
7'	12013	IZI	KU ₆	[...]		18017
8'	12014	SIS	KU ₆	[...]		18019
9'	12015	ĜIŠ.ŠUR.RA	KU ₆	[...]		18019a

10'	12016	EME-DIR	KU ₆	[...]	18020
11'	12017	NÍĜ.GU ₇ (!BÚN).NA	KU ₆	[...]	18023
12'	12018	NUNUZ NÍĜ.GU ₇ (!BÚN).NA	KU ₆	[...]	18024
13'	12019	A[MAR NÍĜ.GU ₇ (!BÚN).NA	KU ₆	[...]	18025
14',L	12020	[M]U.UR.RA [KU ₆	[...]	18027
15'	12021	[M]U.UR.RA A.A[B.BA	KU ₆	[...]	18028
16'	12022	[M]U.UR.RA Í[D.DA	KU ₆	[...]	18029
17'	12023	[M]U.UR.RA A[L.ÚS.SA	KU ₆	[...]	18030
18'	12024	MU.UR.RA TÙ[N.NA	KU ₆	[...]	18031
19'	12025	°A.DA.GUR ₄ (!?)GUR ₅) [KU ₆	[...]	18032
20'	12026	[G]ÌR A.DA.GUR ₄ (!?)GUR ₅)	KU ₆	[...]	18033
21'	12027	AGARGAR(NUN- <i>tenu</i>) [KU ₆	[...]	18038
22'	12028	[AG]ARGAR GIŠ-LA [KU ₆	[...]	-
23'	12029	[AGAR]GAR A.AB.B[A	KU ₆	[...]	18039a
24'	12030	[AGARG]AR ÍD.D[A	KU ₆	[...]	18039b
25'	12031	[AGARG]AR GIBIL [KU ₆	[...]	18039c
26'	12032	[AGARGAR] BAR [KU ₆	[...]	18040
27'	12033	[AGARGAR] LBAR.J [.HUŠ	KU ₆	[...]	18041
about 7 lines missing					
1'' ^N	-	[GIR ŠÚ	KU ₆	[...]]x	18061
2''	12034	[GIR.GÍD	KU ₆	ta-ap]-pi-in-nu	18062
3''	12035	[GIR A.AB.BA	KU ₆	ta-pí-i]n a-ia-ba-ak-ku	18064
4''	12036	[GIR ÍD.DA	KU ₆	ta-pí-]n i-da-ak-ku	18065
5''	12037	[GIR ŠU.LUH.HA	KU ₆	me]-su-ú	18067
6''	12038	[E.SÍR	KU ₆	še-e-n]u	18069
probably only 1 line missing before end of column					
II					
3. ^{A''}	12039	[KA ₅ .A	KU ₆]	še-la-bu	18071
4.	12040	UR ¹ GIR ₁₅ ¹	KU ₆	kal-bu	18072
5.	12041	BÀD	KU ₆	nu-un tu-um'-ri	-
6.	12042	IZI	KU ₆	nu-un i-ša-ti	-
7.	12043	IZI TAG.GA	KU ₆	nu-un ta-aš-ri-ti	18072c
8.	12044	NÍĜ.KI	KU ₆	e-tu-tu ₄	-
9.	12045	TU	KU ₆	su-um-ma-tu	18079
10.	12046	TU.MAH	KU ₆	tu-um-ma-hu	-
11.	12047	ŠAG ₄ BAR.RA	KU ₆	qa-al-pu	18079b
12.	12048	ŠAG ₄ LUH.HA	KU ₆	me-su-u	18079c
13.	12049	AL.LU.ÚS.SA.A	KU ₆	ši-iq-qu	18079d
14.	12050	LAL.J.LU.ÚS.SA.A SIG ₅	KU ₆	ši-iq.J.-lqu.J	18079e
15.	12051	[AL.L]U.ÚS.SA.A BURU ₅	KU ₆	lMIN.J [...]	18079f
16.	12056	[AL.LU].ÚS.SA.A KU ₆ .A	KU ₆	[...]	18079g
17.	-	[A]L.LU[.ÚS.SA.A ...	KU ₆	[...]	18079h
break					
1, ^N 299	-	[x] RA ¹ [x	KU ₆	[...]	-
2'	-	[K]A-GIR(PEŠ) [x	KU ₆	[...]	-
3'		KA-GIR x[x	KU ₆	[...]	-

4'	-	AL.NÍND[AxX	KU 6	...]	-
5'	-	AL.NÍN[DaxX	KU 6	...]	-
6'	-	KA x[x	KU 6	...]	-
7'	-	KUM [x	KU 6	...]	-
break					
III					
6. ^{A''}	12057	M[UN	KU 6	...]	18126
7.	12058	GA[ZI ^{NISIG}	KU 6	...]	18127
8.	12059	ŠU[I	KU 6	...]	18114
break					
1. ^F	12060	[GAMBI	MUŠEN] ka-mu-u	18141
2'	12061	[E.ZI	MUŠEN	u-su]-uk-ku	18142
3'	12062	[A.ZAG.GÙN.NU	MUŠEN	u-su]-uk-ka] - lnu]	18143
some traces in 5'-7'					
break					
1. ^M 300	12063	[ANZU	MUŠEN	an-zù-u] ḫ: ar-ga-b[u] ³⁰¹	18157
2. ^{''}	-	[...	MUŠEN	xx] MIN	18159a
3. ^{''}	12064	[NUNUZ SI.MIN.NA	MUŠEN	pi-i]l se-e	18159b
4. ^{''}	12065	[AMAR SI.MIN.NA	MUŠEN	a-tam] se-e	18159c
5. ^{''}	12066	[ÙRI	MUŠEN] hu-ri-in-nu	18156
6. ^{''}	12067a	[ŠÚR.DÙ	MUŠEN	šu-u]r-du-u	-
7. ^{''}	12067b	[ŠÚR.DÙ	MUŠEN	ka-s]u-su : ša-a-i°[-hu]	-
8. ^{''}	12068	[KA.ŠU.KUD.DA	MUŠEN	ka-su-s]u : ša-a-i[-hu]	18162
some traces in 9. ^{''}					
break					
some traces in 1. ^{'''}					
2. ^{'''H}	-	[...	MUŠEN] šu-ku-lu	?
3. ^{'''}	12069	[BURU ₅ GI.ZI	MUŠEN] uṣ-su-ur <H/J> ḫki-is-[si]	18179
4. ^{'''}	12070	[BURU ₅ Ú.ĜIR	MUŠEN] iṣ-su-ur e <H/J> t-te ₄ -e[-tu]	18178
5. ^{'''}	12071	[BURU ₅ UGU.DÙ.A	MUŠEN] ap-pa-an-nu <H/J>	18181
6. ^{'''}	12072	[BURU ₅ HABRUD.DA	MUŠEN] uṣ-su-ur <H/J> hu-ur- ḫri	18185
7. ^{'''}	12073	[ŠEN.ŠEN BAL	MUŠEN	hu]-lur] - lum] -b[a <H/J>]al-lu	18187
8. ^{'''}	12074	[ŠEN.ŠEN AL.BA.ÚŠ	MUŠEN	hu-ru-um-ba- <H/J> k]a-an-nu : ma- lsi-si-ia] [-nu]	18188
break					
Reverse					
IV					
probably 5 lines missing					
6. ^B	-	T[I ₈ ...	MUŠEN	...]	?
7.	-	GAL[...	MUŠEN	...]	?
8.	12075	KISLA[H	MUŠEN	...]	18213
9.	12076	NIM [MUŠEN	...]	?

10.	12077	KIB	MUŠEN	[...]	18235
11.	12078	KIB ŠÚ	MUŠEN	[...]	18236
12.	12079a	KIB ^D NIN.KILI[M	MUŠEN	<B/J>x]x-me-e	18237
13.	12079b	KIB ^D NIN.KILIM[MUŠEN	<B/J>m]a-a-ru-u	18238
14.	12080	SIPA LÁ	MUŠEN	[<B/J>r]e-e'-u	18239
15.	12081	SIPA TUR(!TIR).RA	MUŠEN	<B/J>bar] - lma' - lat]	18241
16.	12082	ĜI ₆	MUŠEN	[...]	18242
17.	12083	NÁ.A	MUŠEN	[...]	18243
18.	12084	lMUŠEN] lBIR] ³⁰² S[A-...		[...]	18244
19.	12085	[ŠIM ³⁰³	MIN	[...]	18246
20. ^F	12086	[...]	MIN]	: ha-aš-ta-ru	?
21.	12087	[...]	MIN	: iš-su-ru	?
22.	12088	[...]	MIN	: si-nu-un-tu ₄ : ša-'a-ba	18246
23.	12089	[TU]	MIN	: su-um-ma-tu ₄ : wa-at-tu ₄	18249
24.	12090	[TU MAH	MJIN	: tu-ma-hu : gir-ri-bu	-
25.	12091	[TU GAN]	MIN	: su-ku-un-ni-in-nu	18250
26.	12093	GI.RI.SA	MIN	: gi-ri-sa-ak-ku	18261-7
27.	12094	GİR(!KIR ₄) PA.AB	MIN	: ni-ga-ak-ku	idem
28.	12095	GİR(!KIR ₄) A.MU.RU	MIN]	: MIN	idem
29.	-	[...]	MIN	:] MIN	?
30.	12096	[GİR(!KIR ₄) BABBAR	MIN	:] pe-s[u]	18258
31.	12097	[GİR(!KIR ₄) ZALAG	MIN	:] na[m-ru]	18256
break					
1 ^o 304	-	[...]	MUŠEN	x-m]u-mu	?
2'	12098	[KIB.KIB	MUŠEN	k]ap-kap-pu	18270
3'	12099	[HAR.HAR	MUŠEN]	ha-ar-har-ru	18278
4'	-	[...]	MUŠEN]x-bi-ir-ru ³⁰⁵	?
5'	12100	[DUG AM.MA.AM	MUŠEN	t]u-am-mu ³⁰⁶	18280?
6'	-	[...]	MUŠEN]x ME-IM-N[A]	?
break					
V					
1. ^B	-	[...]	MUŠEN	...-š]A-LA : [↑...]	?
2.	-	[...]	MUŠEN	[...] BE ZA-AB-HA	?
3.	12101	[SU.DIN	MUŠEN	su-t]i-in-nu	18296
4.	12102	[SU.DIN MÌN.NA	MUŠEN	šu-r]i-iq-qu	18297
5.	12103	[...]	MUŠEN]řsu-KUR(!din)-ni-	?
6.	12104	[ĜIŠ KIRI ₆	MUŠEN	in-ni-tu ₄	
7.	12105	[NÍG.GA MU.UN.TÚ]M	MUŠEN]iš-su-ur ki-ri-i	18300
				: na(!ma)-SI(!ak)-kur	18301
				bi-la] -at	
8.	12106	[G]Ù.BI BÚLUG(!BALAĜ) di-qár È ŠUBA	MUŠEN	:]ku-ur-ti x[...]	18303β
9.	12107	[LI.LI.GI SIG ₇ .SI]G ₇	MUŠEN	a-ra-aq-ra-aq	18305
10.	12108	[...]	MUŠEN	a-ra-aq-ra- laq	-
11.	12109	[...x	MUŠEN	às-ki-ku ₁₃	-

12.	12110	[G]A.NU ₁₁	MUŠEN	: <u>lu</u> -ur-mu	18306
13.	12111	[NUNUZ GA.NU ₁₁]	MUŠEN	pí <u>il lu</u> -ur-mu	18307
14.	12112	[AMAR GA.NU ₁₁]	MUŠEN	<u>la</u> <u>tam lu</u> -ur-mu	18308
15.	12113	[Ù.KU.KU	MUŠEN]	<u>sa-al-la-lu</u>	18309
16.	-	[...]	MUŠEN]	MIN	idem
17. ^C	12114	⁽⁽GAG-RA-AH : x⁾⁾ ^{<C/B>}	MUŠEN	: a-zu-pí-ru	-
18.	12115	IRI DÙ MAŠ	MUŠEN	^{<C/B>} L: XXX	18312
19.	12116	SAĜ.KI ÙR.RA	MUŠEN	↑MUŠEN ša ku-ub-ši [^{<C/B>} ...]↑x-ri	18313
20.	12117	A.RA.BU :	MUŠEN	[...]	18314
		A ^A RA ₄ (UD ^A -DU ³⁰⁷).BU			
21.	12118	[A] ^A RA ₄ .BU NÍTA	MUŠEN	zi[-ka-ru]	18315
22.	12119	A ^A RA ₄ .BU MIN NÍTA	MUŠEN	ú[...]	18316
23.	12120	A ^A RA ₄ .BU ŠU ÙR.RA]	MUŠEN]	[...]	-
24.	-	A ^A RA ₄ . <u>l</u> BU <u>l</u> MIN <u>l</u> [...]	MUŠEN	[...]	-
break					
1'' ^D	-	Ú[-NAGA ...	MUŠEN	[...]	18348+
2''	-	Ú-NA[GA ...	MUŠEN	[...]	idem
3''	-	Ú-NAG[A ...	MUŠEN	[...]	idem
4''	-	Ú-NAGA <u>l</u> [...]	MUŠEN	[...]	idem
5''	-	Ú-NAGA <u>l</u> [...]	MUŠEN	[...]	idem
6''	-	<u>l</u> Ú <u>l</u> - <u>l</u> NAGA <u>l</u> [...]	MUŠEN	[...]	idem
7'' ^E	-	Ú[-NAGA ...	MUŠEN	[...]	idem
308					
8''	12121	MIN KUKKU ₅ [MUŠEN	[...]	18348a
9''	12122	MIN SA ₅ [MUŠEN	[...]	-
10''	12123	MIN GÙN.A [MUŠEN	[...]	-
11''	12124	MIN SIG ₇ .SIG ₇ [MUŠEN	[...]	-
12''	12125	<u>l</u> Ú <u>l</u> - <u>l</u> NAGA <u>l</u> <u>l</u> NUMUN <u>l</u>	MUŠEN]	[...]	18348d
a few lines missing					
1'''' ^A	-	BUR-ŠIR[...	MUŠEN	[...]	18338-47
2''''	-	BUR-ŠIR <u>l</u> [x]x A	MUŠEN	[...]	idem
end of column					
VI					
1' ^G	-	[...]	MUŠEN	[...]	?
2'	12126	[ZUM.B]I	MUŠEN	[...]	18365
3'	12127	[ZUM.B]I TIR.RA	MUŠEN	[...]	-
4'	12128	[U ₅ Z]A.NÍGIN	MUŠEN	[...]	18367
5'	12129	[U ₅ Z]A.NÍGIN TIR.RA	MUŠEN	[...]	-
6'	12130a	°U ₅ .BI	MUŠEN	d[u-...]	18371-2
7'	12130b	°U ₅ .BI	MUŠEN	bu-ku-[...]	idem
8'	12130c	[U ₅ .] <u>l</u> BI <u>l</u>	MUŠEN	<u>l</u> ad-d[u-...]	idem
9'	12131	[U ₅ SIM	MUŠEN]	<u>l</u> qa <u>l</u> [-qu-u]	18375
a few lines missing					
1'' ^D	12132	⁽⁽U ₅ ⁻¹N[UMUN]⁾⁾	MUŠEN]	[...]	-
2''	12133	U ₅ GA[Z]	MUŠEN	[...]	18378
3''	12134	U ₅ GA[Z B]UR	MUŠEN]	[...]	-
4''	12135	U ₅ NÍG.D°É.A	MUŠEN	: x[...]	-

5"	12136	NUNUZ	[^{MUŠE} _{MUŠEN}] ^N	pi-lu-u ¹	18380
6"	12137	AMAR	[^{MUŠEN}]	at-m[u']	18381
7"	12138	MUŠEN [ESSADU]	-	i]s-hu	18384
8"	-	MAN		MAN	-

Colophon

9" ^D	ŠU	^{ID^o} IM-ma-lik	(By) the hand of Ba ^c al-malik,
10"	uDUMU	^D IM.UR.SAĜ ^{LÚ} DUB.SAR ^{LÚ} [HAL]	son of Ba ^c al-qarrad, scribe (and) [diviner]
11"	[ša D]IĜIR.MEŠ	^{IR^I} e-mar ìR ^D AK	[of the g]ods of Emar, servant of Nabû.
after a blank space of about 8 lines:			

1"^E,³⁰⁹ [KAB.ZU.ZU ša]^lki-din-^DGU.LA [pupil of] Kidin-Gula.

and (somewhere in that vicinity)

1"^A,³¹⁰ ŠU.NÍGIN x[...]

rest of column empty

Extract 1 – 555 K (7467 – p.201)

Sumerian entries given in phonetic instead of logographic spelling

Obverse

1.	12075	ki x lnu <u>u</u> -uš	ki-iš <u>u</u> -la-ah[-hu]	18213
2.	12076	[x I]B [?] GIŠ nim	GA <u>u</u> ? x UR <u>u</u> [...]	?
3.	12077	[ki-]ib	ki-bu	18235
4.	12078	[ki-i]b-uš ³¹⁰	na-aš-ru	18236
5.	12079a	ki-bi-a	vacat	18237?
6.	12079b	MIN ni-ga	me-ru-ú	18238?
7.	12080	nu-ni-iš su-pa	re-ú	18239
8.	12081	nu-nu si-pa tu-ra	: ku-ub-šu ba'-a[r-ma-at]	18241
9.	12083	mu- <u>u</u> s na-a	sa-la'-NU(!lu)	18243
10.	12082	mu-uš ga	<iš->si(!su)-ir(!ur) mu-ši	18242

Lower Edge

12.	12084	húl [!] -ri [!] gu- lru <u>u</u> - luš	hu-xxx ³¹¹	18244
13.	12085	šu-ú	ŠU-Š[IM [?]]	?

Reverse

1.	12086	im-gu-gum	ha ¹ <-aš>-ta-ru-ú	-
2.	12087	bi-ri	e-ri-bu	18244
3.	12088	buru ₅ mah	BA(!si)- lnu-un-tu ₄	18246
4.	12089	tu	su' ¹ -ma-[t]u ₄	18249
5.	12090	tu mah	tù-m ^o a-hu	-
6.	12092	tu kur-kur	su-ka-ni-nu	18251-a
7.	12093	gi-i-ri-sa	gi-ri-sa-ku	18261-7
8.	12094	g[ir] pa-ab	ni-ga-ku	idem
9.	12095	gir a-mu-ru	ni-ga-ku	idem

end

Division 13 (canonical XIX)

13 Tablet 1³¹² - 556 B (74190j – p. 465)

Obverse

I (1' traces only)

2 ^B	-	(SIKI) _{BAR X[xx}	...]	-	035
3'	13006	ÁB K[UN]	: [...] :[...]	-	-
4'	13007	SAĜ KUN	: ha-[...]	-	040
5'	13008	UDU ÚR.RA	: UDU im-m[a-ar ru-ug-bi]	19077	041
6'	13009	HÉ.NA	: hé-na-ta ¹ []	19087	042
7'	13010	MAR.TU	: a-mur-ra-ta	19086	043
8'	13011	SAL.LA	: ša ra-qa-ti	-	044
9'	13012	HUŠ.A	: ša hu-še-e	19090	045
10'	13013	GU.ZA	: ša il-lu-ur-ri	-	046
11'	13014	NÍĜ.MU ₄	: ša lu'-bu-ši	-	047
12'	13015	ALAN	: ša sa-al-mi	-	048
13'	13016	ZA.GÌN.NA	: uq-ni-tu ₄ : dú-↑-uh'-šu	19079	049
14'	13017	[^S IKI]HÉ.ME.TA	: na-bá-su : i-ki-tu	19078	050
15'	13018	[^{SIKI}]SAĜ ₁ LGIL ₁ LMUD ₁	:] ha-aš-ma-nu : dú-uh-šu	-	051
16	-	[...]	xx]xx[x]x- ma	?	?

end of column

Reverse³¹³

VI³¹⁴

1. ^B	13042	MIN(?GADA) A.x(?!RÁ/RA)[...]	-	253
2.	13043	MIN <MIN [?] > DIĜIR.RA ¹ [...]	-	254
3.	13044	MIN <MIN [?] > LUGAL [...]	-	255
4.	13045	MIN <MIN [?] > NIN.DIĜIR.RA [...]	-	256
5.	13046	MIN [?] ŠU.ZI ₁ .LIB ₁ [...]	-	257
6.	13047	GAD[A] LMUD ^{!?} DIĜIR.RA	...]	-	258
7.	13048	GA[DA MIN LUGAL	...]	-	259

break

13 Tablet 2³¹⁵ consisting of:

556 C (74122b – p.302)

556 E (7491a – p.225)

556 G (74148m – p.377)

V,³¹⁶

1 ^G	13019	(TUG) MU ₄ . [MU ₄ LUGAL	...]	-	215
2'	13020	MU ₄ .MU ₄ N[IN.DIĜIR.RA	...]	-	216
3'	13021	A.RA(!RÁ)[...]	-	217
4'	13022	A.RÁ(DU) [DIĜIR.RA	...]	-	218
5'	13023	A.RÁ [LUGAL	...]	-	219
6'	13024	³¹⁷ A.RÁ NI[N.DIĜIR.RA	...]	-	220
7'	13025	「ŠU」.「ZU」.「UB」[...]	19290	221
8'	13026	MIN DIĜIR.R[A'	...]	-	222
9'	13027	MIN LUGAL [...]	-	223
10'	13028	MIN] L N I N J . D I Ĝ I R . R [A	...]	-	224
break					
1'' ^C	13029	GADA [...]	-	240
2''	13030	GADA [MAH	...]	19344	241
3''	13031	GADA [DIĜIR.RA	...]	-	242
4''	13032	GADA [LUGAL	...]	-	243
5''	13033	GADA NIN.DIĜIR.[RA	...]	-	244
6''	13034	MIN [NÍĜ.MU ₄	...]	-	245
7''	13035	MIN NÍĜ.MU ₄ [DIĜIR.RA	...]	-	246
8''	13036	MIN MIN [LUGAL	...]	-	247
9''	13037	MIN MIN NIN.[DIĜIR.RA	...]	-	248
10''	13038	MIN [MU ₄ .MU ₄	...]	-	249
11''	13039	MIN MU ₄ .MU ₄ [DIĜIR.RA	...]	-	250
12''	13040	L MIN J MU ₄ .MU ₄ [...]	-	251
13''	13041	[MIN MU ₄ .MU ₄ NI] N.DI[ĜIR.RA	...]	-	252
probably 2 lines missing					
16'' ^C	13044	MIN(GADA) MIN(A.RÁ) [LUGAL	...]	-	255
17''	13045	MIN MIN NIN.[DIĜIR.RA	...]	-	256
18''	13046	MIN ŠU.ZU[.UB	...]	-	257
19''	13047	MIN MIN [DIĜIR.RA	...]	-	258
20''	13048	MIN MIN [LUGAL	...]	-	259
21''	13049	GADA MIN [NIN.DIĜIR.RA	...]	-	260
22''	-	GADA ŠU.Z[U.UB	...]	-	-
23''	-	L ŠAG ₄ J [?GADA	...]	-	261?

probably 1 or 2 lines missing before lower edge

VI'

1 ^E	-	[x] GADA[...]	-	?
2'	-	[x] GADA	: x[^{<E/G>} xx]「KU」TA [...]	-	?
3'	13065	[GA]DA ÍB.LÁ	: [^{<E/G>} né]-be-eh [...]	-	-
4'	13066	[]GADA AN.DUL ₇	: [^{<E/G>} x]x-ku	19345	-
5'	13067	[A]N.DUL ₇	: [^{<E/G>} ?su-lu-l]i'	-	265
6'	13068	[AN].DUL ₇ GUL	: [^{tak} ^{<E/G>} -l]i-mu	-	266
7'	-	MAN TIL MAN [<E/G>TIL]	-	-

visible rest of column empty

Extract 1 – 556 A (74202 – p.500)

1.	13001	SIKI<BABBAR> SI.SÁ	: iš-ri-t[u ₄]	19024	-
2.	13002	IGI ZAG.GA	: na-às-q[a-tu ₄]	19029	024
3.	13003	a-ga:AKA	: it-qu	19093	025
4.	13004	MUK	: mu-uk-ku	19094	026
5.	13005	MUK ŠÚ(=H<ÚL>)	nu-qa-ru	19095	027

end

Extract 2 – 556 D (74149 – p.381-2)³¹⁸

Sumerian followed by complete phonetic spelling and Akkadian. The resulting long entries continue from obverse over right edge and cover the reverse as well. The phonetic spellings, always starting on the obverse, are mostly partially found to continue on the reverse. For convenient reference, however, here they are given in complete transliteration together with the Sumerian entries of the obverse.

Obverse/Right Edge+ - Sum and complete phonetic spelling

1'	13042	[GADA A.RÁ	ka-ad-ka šab-ri-i]š
2'	13043	[GADA A.RÁ DIĞIR.RA]	ka-] ad-k[a šab-ri-i]š ti-g[i-r]a
3'	13044	[GADA A.RÁ LUGAL]	ka]-ad-ka š[ab-ri-i]š lu-ga-al
4'	13045	GADA ZA(!A).RÁ NIN.DIĞIR.RA	ka-ad-ka šab-[r]i-iš i-ri-iš-ti-g[i-r]a
5'	13046	GADA ŠU.ŠU.UB	ka-ad šu'-šu-ub
6'	13047	GADA ŠU.ŠU.UB DIĞIR.RA	ka-ad šu-šu-ub ti-g[i]-ra
7'	13048	GADA ŠU.ŠU.UB LUGAL	ka-ad šu-šu-ub lu-ga-al
8'	13049	GADA ŠU.ŠU.UB NIN.DIĞIR.RA	ka-ad šu<-šu>-ub i-ri-iš-ti-gi-[ra]
9'	13050	GADA AN.DÙL	ka-ad an-ti-il
10'	13051	GADA NU.NU	ka-ad nu-ú
11'	13052	GADA I.RI	ka-ad i[-r]i
12'	13053	GADA NU.I.R°I	k°a-ad 'nu i-ri
13'	13054	GADA G°Ú LÈJ	k[a-a]d k°a-ad
14'	13055	GADA 'BAR ⁷ SÍ[G]	k[a]-ad bar-ši-ik'
15'	13056	GADA 'DILMUN ⁷ .NA ⁷	ka-te-e ta-al-mu-na'
16'	13057	GADA MÁ.GAN.NA	ka-te-e ma-ga'-na
17'	13058	GADA ŠAG ₄ .GA.DÙ	ku-ú ša-ga'-da
18'	13058a	GADA ŠAG ₄ .GA.DÙ BABBAR	ku-ú ša-ga-da ba-ab-ar
19'	13058b	GADA ŠAG ₄ .GA.DÙ KUKKU ₅	ku-ú ša-ga-da ki-ik-ki
20'	13058c	GADA ŠAG ₄ .GA.DÙ SA ₅	ku-ú ša-ga-[a]d še
21'	13058d	GADA ŠAG ₄ .GA.DÙ GÜN. LA	ku-ú ša-ga-a°d gu-na
22'	13059	GADA ŠAG ₄ .GA.DÙ GADA	ku-ú š<a>-ga-ad ki-te
23'	13060	GADA ŠAG ₄ .GA.DÙ SIKI ¹	ku-ú ša-ga-ad ši-ki
24'	13061	GADA ŠAG ₄ .GA.D<Ú>	ku-ú ša-ga-ad za-ki-na
		SIKI ¹ ZA<.GÌN>	
25'	13062	GADA ŠAG ₄ .GA.DÙ SIKI HÉ.MI.TA	ku<-ú> ša-ga-ad hi-me-ta
26'	13063	GADA ŠAG ₄ .GA.DÙ ŠAG ₄ .KI	ku-ú ša-ga-ad ša-ki
27'	13064	GADA ŠAG ₄ .GA.DÙ <na->ba'-ah	ku-ú ša-ga-da hé-mi-ta

end

Reverse – Akkadian equivalents of entries on Obverse and Right Edge

1'	13042	x <i>n[a...]</i>	-	253
2'	13043	x [...]	-	254
3'	13044	< <i>še-</i> > <i>ši-hi-ta-a[t šar-ri]</i>	-	255
4'	13045	<i>še-ši</i> [- <i>hi-</i>] <i>ta-at i</i> ⁻¹ <i>-t̄i</i>	-	256
5'	13046	<i>šu-šu-pu</i>	-	257
6'	13047	<i>šu-šu-[up] o-i-l°i</i>	-	258
7'	13048	<i>šu-šu-up ša°r[-ri]</i>	-	259
8'	13049	[<i>šu-šu-</i>] <i>up i-ti</i>	-	260
9'	13050	<i>an-dì- lu'</i>	19345	-
10'	13051	<i>qé-e</i>	-	-
11'	13052	<i>ka</i> ⁻¹[- <i>te bi-ri-tu</i> ₄	-	-
12'	13053	<i>ka-te si-mì-i-ru</i>	-	-
13'	13054	<i>na-ah-la-ap-it ki-te</i>	-	-
14'	13055	<i>pár-ši</i> ₄ <i>-ig' kí-te</i>	-	-
15'	13056	<i>šá' da'-al-mu<-na></i>	-	-
16'	13057	<i>ka-te ma-ga-na</i>	-	-
17'	13058	<i>né-be-hu</i>	-	261
18'	13058a	<i>né-be-hu pè-su</i>	-	-
19'	13058b	<i>né-be-hu sa-al-mu</i>	-	-
20'	13058c	<i>né-be-hu sa</i> ₁⁹ <i>-mu</i>	-	-
21'	13058d	<i>né-be-hu bar-ru-mu</i>	-	-
22'	13059	<i>né-be-[h]u kí-tù</i>	-	262
23'	13060	<i>né-be-hu [š]a-pa-ti</i>	-	-
24'	13061	<i>né-be-eh uq-ni</i>	-	-
25'	13062	<i>na-ba-ah na-ba-ši</i>	-	-
26'	13063	<i>ša-ki-ku</i> ₁₃	-	-
27'	13064	<<ŠA KA>> <i>né-↑ba-ah na<<ah>>-ba-ši</i>	-	-
end				

Fragment:

556 'H' (74190m³¹⁹ – p.466)

1'	13017	HÉ. <i>ME</i> ⁻¹[.TA	...	19078	050
2'	13018	SAG GIL <i>MUD</i> ⁻¹	x [...]	-	051
3'-5' traces only					

Division 14 (canonical XX)

Although much of the material for this division is lost, the sequence of the following fragments can be largely reconstructed: A has the beginning of 14 (with parallel in D) while C clearly has the lower part of the first column and the upper part of its reverse side. Only the position of B relative to A-D and C is unclear - it has provisionally been fitted in parallel to the position of the equivalents of 14036 in Ugarit (i.e. 6:17/7:07).

Fragments:³²⁰

557 A (731053 – p.129)

1.	14001	-	A.ŠAG ₄	eq-l[u]	-	1:01
2.	14002	A.ŠAG ₄	GAB	A.ŠAG ₄ ir ¹ [-ti]	-	1:02
3.	14003	A.ŠAG ₄	GAB.RI.A	A.ŠAG ₄ mi-ih ¹ [-ri]	-	-
4.	14004	A.ŠAG ₄	^D NISABA	A.ŠAG ₄ ni-is-sà-[ba]	-	1:03
5.	14005	A.ŠAG ₄	^D NISABA GU.LA	A.ŠAG ₄ ni-is-sà-b[a ...]	-	1:04
6.	14006	A.ŠAG ₄	^D NISABA TUR.RA	A.ŠAG ₄ ni-is-sà-b[a ...]	-	1:05
7.	14007	A.ŠAG ₄	LAGAB(!xU=TÚL).LÁ MUŠEN.NA	TÚL.LÁ MUŠEN.NU.U	-	1:06
8.	14008	A.ŠAG ₄	É MÁ.RU	A.ŠAG ₄ é-bu-ri↓	205:01	1:07
9.	14009	A.ŠAG ₄	É 50	A.ŠAG ₄ É 50	-	-
10.	14010	A.ŠAG ₄	A IG!<NIM>	A.ŠAG ₄ pa-si-si	201:04	1:09
11.	14011	A.ŠAG ₄	HA.BA.ZÉ	ha-am-ba-si ¹	201:07	1:10
12.	14012	A.ŠAG ₄	HU.UM.BI.ZÉ	hu-um-be-es[...]	-	1:11
13.	14013	A.ŠAG ₄	TA ^{IŠ.TU} ₄	TA.A iš-t[u ₄]	-	-
14.	14014	A.ŠAG ₄	QA.RI.IM LAGABxA (!xKUG=ĜARIM)	ti-i-m[e-er-tu ₄]	-	-
15.	14015	A.ŠAG ₄	LAGABxA(!ĜARIM) GU.LA	ti-i↓[...]	-	-
16.	14016	A.ŠAG ₄	LAGABxA(!ĜARIM) TUR.RA	ti-[...]	-	-
17.	14017	A.ŠAG ₄	LAGABxA(!ĜARIM) ^D EN.LÍL	t[i-...]	-	-
18.	14018	A.ŠAG ₄	LAGABxA(!ĜARIM) ĜIŠ.DÙ.A	[...]	-	-
19.	14019	A.ŠAG ₄	LAGABxA(!ĜARIM) KUG.MÁ x[[...]	-	-
20.	14020	A.ŠAG ₄	LAGABxA(!ĜARIM) GÁxLA x[[...]	-	-
21.	14021	A.ŠAG ₄	A.GÀ[R ...	[...]	-	2:03
22.	14022	A.ŠAG ₄	A.GÀR G[U.LA	[...]	-	2:04
23.	14023	A.ŠAG ₄	A.GÀR TU[R.RA	[...]	-	2:05
24.	-	A.ŠAG ₄	A.GÀR [...	[...]	-	?
25.	-	A.ŠAG ₄	A.GÀR [...	[...]	-	?

557 B (74147g – p.372)

1'	14033	°A.ŠAG ₄	APIN LAL	[...]	-	
2'	14034	A.ŠAG ₄	LÚ LAL	e-x[...]	-	-
3'	14035	A.ŠAG ₄	APIN NU.ZU	l[a e-re-šu]	202:22	-
4'	14036	A.ŠAG ₄	GAN(!GÁN).NA.ZU	[...]	202:18	6:17/ 7:07

557 C (74159f – p.403)
Obverse

1'	14024	A.ŠAG ₄	SU]HUB	A.ŠAG ₄ <i>ka-ab-ba[-su]</i>	-	-
2'	14025	A.ŠAG ₄ ¹	Γ ^D Γ ΓSUMUGAN	A.ŠAG ₄ <i>ki-ib-s[u]</i>	-	3:35
3'	14026	A.ŠAG ₄	GUD ^D SUMUGAN	A.ŠAG ₄ <i>ki-ib-s[u]</i>	-	3:36
4'	14027	A.ŠAG ₄	AL.LA.AK.KA	<i>ri-ib-[]</i>	-	3:37
5'	14028	A.ŠAG ₄	NÍ[Ĝ.KI]N.AK.A	HÉ-ŠA[R ...]	-	3:38
6'	14029	A.ŠAG ₄	NIĜ ¹ .ΓKUD ¹ .DA.AK.A	<i>ka-x[...]</i>	-	-

end of column

Reverse

1.	14030a	A.ŠAG ₄	IGI 3 ĜÁL T[A.ÀM	...]	-	-
2.	14030b	A.ŠAG ₄	IGI 4 ĜÁL TA.À[M	...]	-	-
3.	14030c	A.ŠAG ₄	IGI 5 ĜÁL TA.À[M	...]	-	-
4.	14030d	A.ŠAG ₄	IGI 10 ĜÁL TA.À[M	...]	-	-
5.	14031	A.ŠAG ₄	2/3(=ŠANABI) ^{BI} X[...]	-	-
6.	14032	A.ŠAG ₄	ĜAR.R[A	...]	204:18	-
					b-c	
7.	-	A.ŠAG ₄	MI[N]	idem	-

557 D (74171g – p.435)

1'	14004	A.ŠAG ₄	D°[NISABA	...]	-	1:03
2'	14005	A.ŠAG ₄	D°[NISABA GU.LA	...]	-	1:04
3'	14006	A.ŠAG ₄	D _N [ISABA TUR.RA	...]	-	1:05
4'	14007	°A.ŠAG ₄	TÚL[LÁ MUŠEN.NA	...]	-	1:06
5'	14008	°A.ŠAG ₄	É[MÁ.RU	...]	205:01	1:07
6'	14009	°A.ŠAG ₄	32 ¹ É[50	...]	205:02	-

Division 15 (canonical XXIa)

15 Tablet 1 consisting of:

A = **558** A=559 K (74129e³²² – p.332-3)

K = **558** K (74104p – p.262)

Obverse

I

1. ^A	15001	NIBRU	KI	211:01/2:02	-
2.	15002	UNUG	KI	211:11/2:08	-
3.	15003	ÚR<I>(ŠEŠ<-UNUG>)	KI	211:16/2:05	-
4.	15004	ARARMA	MIN	212:06/2:06	-
5.	15005	MIN UL [!] .GAG(!LÍ)	MIN	211:09	-
6.	15006	MIN EDIN.NA	MIN	-	-
7.	15007	ŠÚ-NIM ³²³ (!KÈŠ)	MIN	217:19	-
8.	15008	LKIŠJ	MIN	217:20	-
9.	-	[...]	MIN	?	-
10.	-	[...]	MIN	?	-
11.	-	[...]	MIN	?	-
12.	-	[...]	MIN]	?	?
13.	-	[...]	MIN]	?	?
14.	-	[...]	MIN]	?	?
15.	15009a	[TÚL]	MIN	-	8:04
16.	15009b	[TÚL]	MIN	-	8:05
17.	15009c	[TÚ]L	MIN	-	8:06
18.	-	[x] NÁ.ÀM	MIN	-	-
19.	15010a	Ú	MIN	213:24	8:07
20.	15010b	MIN	MIN	213:25	8:08
21.	15010c	MIN	MIN	213:26	8:09
22.	15011a	BÀD	MIN	-	8:10
23.	15011b	MIN	MIN	-	8:11
24.	15011c	MIN	MIN	-	8:12
25.	15012	MIN DIĜIR ⁱⁱ	MIN	212:14	8:13
26.	15013	I.LIB	MIN	213:22	8:14
27.	15014	A.LÁB	MIN	213:23	8:15
28.	15015	MUK.TUM	MIN	-	8:16
29.	15016	GIR.SU	MIN	-	8:17
30.	15017	ÁB.ZU	MIN	-	-
31.	15018	ÁB.ZU.NA	MIN	-	-
32.	15019	ÁB.ZU.LÁ	MIN	-	-
33.	15020	DILMUN LNU.NA SAĜ	MIN	-	8:20
34.	15021	MÁ.KAM.MA	MIN	214:04	8:21
35.	15022	ME.LUH.[H]A	MIN	214:05	8:22

36.	15023	É.DANNA	MIN	214:06	8:23
37.	15024	MIN ÉŠ.DAM	MIN	214:08	8:24
38.	15025	MIN ŁDAM	MIN	214:07	8:25
39.	15026	MIN ^D SA.BAD	MIN	214:10	8:26
40.	15027	MIN ^D SUEN	MIN	-	8:27
41.	15028	MIN ^D ŠU SUEN	MIN	214:14	8:28
42.	15029	MIN LUGAL	MIN	214:11	-
43.	15030	É MUNUS.A.IR(!NI)	KI	214:12	-

end of column

II

1. ^A	15031	É 50	[KI] KI	-	8:29
2.	15032	MIN HU.BI		-	-
3.	15033	MIN ŠIR ³²⁴	MIN	-	-
4.	15034	MIN GÍR [!] .LAM	MIN	-	-
5.	15035	Ú(!?É) PEŠ ₅ ³²⁵	MIN	-	-
6.	15036	MAŠ.KÁN.DIĞIR	MIN	-	8:37
7.	15037	MIN BU.ŠU	MIN	214:24	8:38
8.	15038	MIN BU.BU	MIN	-	8:39
9.	15039	MIN ^D DA.DA	MIN	214:25	8:40
10.	15040	MIN ŠI ^D DA.DA	MIN	214:26	-
11.	15041	MIN ŠABRA	MIN	214:23	-
12.	15042	MIN AM.MI.DI.DÁ.A.AN	MIN	214:27	-
13.	15043	MIN AM.MI.ŞA.DUG ₄ .GA	MIN	214:28	-
14.	15044	MIN SA.AM.SU.[D]I.TA.A.AN	MIN	214:29	-
15.	15045	TIN.TIR	MIN	214:30-1	-
16.	15046	KI [!] .BAL MAŠ.DÁ	MIN	214:33	-
17.	15047	KUR ^{GIS} EREN.NA KI	MIN	214:35	-
18.	15048	MIN SU.BIR ₄ .A KI	MIN	214:37	-
19.	15049	MIN GÚ.DU ₈ .A KI	MIN	214:39	-
20.	15050	MIN ZAG MIN	MIN	214:40	-
21.	15051	MIN MAR.TU	MIN	-	-
22.	15052	MIN MAR.HA.A.ŞI	MIN	214:36	-
23.	15053	MIN ŠI.RUM	MIN	214:41-2	-
24.	15054	MIN ŠIR.RUM	MIN	214:43	-
25.	15055	MIN IGİ.NIM	MIN	215:08	-
26.	15056	MIN IGİ.SIG	MIN	215:09	-
27.	15057	A.MA.AL	MIN	-	-
28.	15058	A.BA.AL	MIN	-	-
29.	15059	A.BA.AK	MIN	-	-
30.	15060	A.PI ₅ .ŞAL	MIN	215:15	-
31.	15061	A.GA.DÈ	MIN	215:16	-

32.	15062	AN.ZA.GÀR	MIN	215:17	-
33.	15063	MIN ^D EN.LIL	MIN	-	-
34.	15064	MIN BU.ŠU	MIN	-	-
35.	15065	MIN BU.BU	MIN	-	9:02
36.	15066	MIN ^D DA.DA	MIN	-	-
37.	15067	MIN ŠI ^D DA.DA	MIN	-	-
38.	15068	MIN LUGAL	MIN	215:18	9:03
39.	15069	MIN UR.GIR ₁₅	MIN	215:21	9:05
40.	15070	MIN KIN.A ^{326 + 327}	MIN	-	-
41.	15071	BÀD GU.LA	MIN	215:24	9:07
42.	15072	^{IRI} PA-HÙB-Ú ³²⁸	MIN	217:03	-
43.	15073	ZAR.BI.LUM	MIN	217:05	9:09
44.	15074	ZAR.BA.TUM	MIN	217:07	9:10
45.	15075	AR.PÁD	MIN	217:08	9:11
46.	15076	AR.PÁD BAL.RI	KI	217:09	9:12
end of column					
III					
1. ^A	15077	[I]RI KUG.GA	KI	217:14	9:13
2.	15078	[MIN] DÙ.A	MIN	217:16	9:15
3.	15079	[MIN] LBA.NI.TUM	MIN	-	-
4.	15080	[MIN] RBA.TI.TUM	MIN	-	-
5.	15081	[MIN] ÚZ	MIN	-	-
6.	15083	MIN KAR	MIN	-	-
7.	15084	MIN ŠU	MIN	-	-
8.	15085	MIN ŠU.I	MIN	218:01	-
9.	15086	MIN ŠU.HA.A	MIN	-	-
10.	15087	MIN MU.TA.A.AN	MIN	-	-
11.	15088	MIN GUL	MIN	217:17	9:16
12.	15089	MIN GUL.GUL	MIN	217:18	9:17
13.	15090	MIN DUMU.MÍ ZA.GÌN	MIN	-	9:18
14.	15091	I ^R RI BA.IA	MIN	-	-
15.	15092	MIN BA.ZA	MIN	-	-
16.	15093	MIN BA.NA	MIN	-	9:19
17.	15094	MIN AL.BA.NA	MIN	-	-
18.	15095	AL.BA.NA	MIN	-	9:20
19.	15096	Ú GÍR.LAM	MIN	-	9:24
20.	15097	MIN GU.LA	MIN	-	9:25
21.	15098	MIN TUR.RA	MIN	-	9:26
22.	15099	Ú.ZAR	MIN	217:23	9:27
23.	15100	MIN BAL	MIN	-	-
24.	15101	MIN SUHUR	MIN	-	-
25.	15102	MIN UZU	MIN	-	-
26.	15103	MIN SUMUN	MIN	-	-
27.	15104	MIN LIBIR.RA	MIN	-	-
28.	15105	KA.ÍD.DA	MIN	217:42	9:31
29.	15106	KA.ÍD.DA DIDLI	MIN	-	9:32
30.	15107	GÚ.DU ₈ .A ^{KI}	MIN	217:28	9:33
31.	15108	KAR MIN	MIN	217:29	9:34

32.	15109	AKŠAK	MIN	217:30	9:35
33.	15110	Ú(!É)<MIN>	MIN	217:31	9:36
34.	15111	KAR <MIN>	MIN	217:32	9:37
35.	15112	AŠ.ME ŠUL.GI	MIN	217:33	9:38
36.	15113	ŠUL.GI ^D NANNA	MIN	217:34	9:39
37.	15114	IL.DAG	MIN	217:35	9:40
38.	15115	IL.DAG BAL.RI	MIN	217:36	9:41
39.	15116a	IM ^I	MIN	217:37-9	9:42
40.	15116b	MIN	MIN	idem	-
41.	15117	MIN KU.UZ	MIN	-	-
42.	15118	MIN SU.BIR ₄ .A ^{!KI}	MIN	-	-
43.	15119	MIN ELAM.MA ^{!KI}	MIN	-	-
44.	15120	MIN GÚ.DU ₈ .A ^{KI}	MIN	-	-
45.	15121	MIN EDIN.NA	MIN	-	-
46.	15122	UL<ME>.MAŠ ³²⁹	MIN	-	-
47.	15123a	KI.MAŠ	MIN	-	10:01
48.	15123b	KI.MAŠ	KI	-	10:02

end of column

Reverse

IV

1 ^{'A}	-	[...]x ³³⁰	MIN ^{I(=KI)}	-	?
2'	-	[?BÀD ^D SUEN.MU.BA.AL].LI.IT ³³¹	MIN	-	10:24
3'	-	[...]]	-	?
4'	-	[...]	M]IN	-	?
5'	-	³³² [....]°A.AN	MIN	-	10:27-8
6'	-	[....T]A.A.AN	MIN	-	10:27/9

probably 1 line missing

8 ^{'K}	15124	[HUR.SAĜ]K[ALAM.] ^r MA	MIN	-	10:31
9'	15125	[ĜIŠ.]KIN.TI	MIN	-	10:32
10'	-	[...]x	MIN	-	?
11'	15126	[K]Á.DIĜIR.RA	MIN	-	10:34
12'	15127	[KÁ.] ^D LÚ.LÀLJ	<K/A>MIN	-	10:33
13'	15128	[^{IR}]NUNUZ-KISIM ₅ xSA ₁ ³³³ [MIN]	-	-

break

1 ^{'''A}	-	[...]	MIN	-	-
2 ^{'''}	-	[...]	MIN	-	-
3 ^{'''}	15129	°Ú(!É) DURU ₅ MÁ.KAM.NA	KI	- ³³⁴	- ³³⁵

end of column

V (vertically written text!)

1 ^{'A}	-	[...]	KI	-	-
2'	-	[....A]M [?] KÁ	KI	-	³³⁶
3'	-	[...]x	[K] ^I	-	-
4'	-	[...]	[KI] ^I	-	-
5'	-	[...]	L ^{KI}	-	-

Extract 1 - 558 A,³³⁷ (74234b – p. 545)

Obverse

1.	15073-4?	[...]	KI]x za-x[...] ³³⁸	?	?
2.	-	[...]	MIN	vacat	?	?
3.	-	[...]	MIN	vacat	?	?
4.	15075	[AR.PÁ]D	MIN	vacat	217:08	9:11
5.	15076	AR.PÁD BAL.RI	MIN	: ar-pád ša e-be-er-ta	217:09	9:12
6.	15077	IRI KUG.GA	MIN	: IRI el-lu ¹	217:14	
7.	15078	MIN DÙ.A	MIN	: IRI sa-a-ti	217:16	9:13
8.	15079	MIN BA.NI.TUM	MIN	vacat	-	9:15
9.	15080	MIN BA.TI.TUM	MIN	vacat	-	-
						-
Lower Edge						
1.	15081	MIN UZ	MIN	vacat	-	-
2.	15083	MIN MU.UD	MIN	vacat	-	-
Reverse						
1.	15084	MIN ŠU	MIN	vacat	-	-
2.	15085	MIN ŠU.I	MIN	vacat	218:01	-
3.	15086	MIN ŠU.HA.A	MIN	vacat	-	-

rest of column empty

Division 16 (canonical XXIb-XXII) Version A (unilingual)

16a Tablet 1 – 558 D=559 I (74198b – p.484-5)
all entries underlined

Obverse

I^{KI} section:

1'	16a001	[BUR].「ZI」.BÁ[HAR?]	KI]	-	aI19
2'	16a002	[N]I.NÁ.A	KI]	-	aI21
3'	16a003	「NÁ.A	KI	-	aI22
4'	16a004	BU.BI.A	KI	-	aI23
5'	16a005	ME.KE.EL.TUM	KI	-	aI24
6'	16a006	IB.RUM	KI	-	aI25
7'	16a007	IB.RA.AT	KI	-	aI26
8'	16a008	AR.ŠI.A	KI	-	aI27
9'	16a009	TA.ŠI.A	KI	213:01/3	aI28
10'	16a010	TA.ŠI.LA	KI	213:02	-
11'	16a011	BU.LA.LA	KI	-	aI33
12'	16a012	HU.HU.NU.RI	KI	-	-
13'	16a013	ELAM.MA	KI	-	-
14'	16a014	AN.DU.PA	KI	-	-
15'	16a015	LUGAL.ZU	KI	-	-
16'	16a016	KAR ^D IŠTARAN	KI	-	-
17'	16a017	ÚR.MA	KI	-	-

end of column

II^{KI} section:

1'	-	[...]	KI]	?	?
2'	-	[...]x	KI	?	?
3'	-	[xx]x	KI	?	?
4'	16a018	HA.LA.BA	KI	-	-
5'	16a019	HA.□Ú.RA	KI	-	aII14
6'	16a020	QA.TE ₉ .E	KI	-	-
7'	16a021	QA.TA.NA	KI	-	-
8'	16a022	KA.AK.MU.UM	KI	-	-
9'	16a023	KA.NI.IŠ	KI	-	-
10'	16a024	PU.RU.UŠ.HA.AN.DA	KI	-	-
11'	16a025	AR.RA.AP.HU.UM	KI	-	-
12'	16a026	ÚR.SAL	KI	-	aII60
13'	16a027	ÚR.BÉ.E	KI	2110:09	-
14'	16a028	ÚR.BÉ.E AN.NA	KI	2110:10	-
15'	16a029	ÚR.BÉ.E KI.TA	KI	2110:11	-
16'	16a030	LÀL.ÚR	KI	2110:19	aIII03
17'	16a031	LÀL.ÚR AN.NA	KI	2110:20	-
18'	16a032	LÀL.ÚR KI.TA	KI	2110:21	-
19'	16a033	BAL	KI	-	-
20'	16a034	BAL BAL.RI	KI	-	-

end of column

III^{KI} section:

1'	-	[...]	KI	?	?
2'	-	[...]	KI	?	?
3'	-	[...] _X	KI	?	?
4'	-	[...] _{MA}	KI	?	?
5'	-	[...] _{ZA-I-DI}	KI	?	?
6'	-	[...] _D UTU	KI	?	?
7'	-	[XX].TUM	KI	?	?
8'	-	[X].RI.TUM	KI	?	?
9'	16a035	[H]U.BA.RI.TUM	KI	-	-
10'	16a036	MÁ.AL.GI.A	KI	216:10	aII19
11'	16a037	ÁŠ.NIK	KI	-	-
12'	16a038	<ÁŠ.>NIQ.QUM	KI	-	-
13'	16a039	NE.RI.IB.TUM	KI	-	aIII09
14'	16a040	DI.NE.EK.TUM	KI	2111:17	aIII10
15'	16a041	ÁŠ.NUN.NA	KI	2111:18	aIII11

ÍD section:

16'	16a042	-	ÍD	222:01	aIII12
17'	16a043	ÍD	IDIGNA	222:03	aIII13
18'	16a044a	ÍD	BURANUN	222:04	aIII14
19'	16a044b	ÍD	BURANUN	idem	idem
20'	16a045	ÍD	KIR ₆ .SIG	-	aIII15
21'	16a046	ÍD	AB.GAL	-	aIII16
22'	16a047a	ÍD	ME ^D SUEN.NA	227:15	aIII18
23'	16a047b	ÍD	ME ^D SUEN.NA	idem	idem
24'	16a048	ÍD	ME ŠU ^D SUEN.NA	-	aIII19
25'	16a049	ÍD	ŠI.MA.AT ^D SUEN.NA	-	-
26'	16a050	ÍD	IL.GÍM	-	-
27'	16a051	ÍD	BURANUN	-	-
28'	16a052	ÍD	BUR LAHTAN _X BÁN.DA	-	-
29'	16a053	ÍD	HI.NUN	-	-

end of column

IV^{ÍD} section:

1'	-	[^{ÍD}] _X BA x[xx]	?	?
2'	16a054	[^{ÍD}] KAL.KAL.LA	-	-
3'	16a055	[^{ÍD}] ME KAL.KAL.LA	223:06	-
4'	16a056	[^{ÍD}] EN.LÍL GÚ.GAL ¹	-	aIII23
5'	16a057	[^{ÍD}] NAN<NA> ^D EN.LÍL GÚ.GAL	-	aIII24
6'	16a058	ZI.LÁ.QUM	224:15	aIII27
7'	16a059	ŠÁR.RA.RA	-	-
8'	16a060	ŠAR.BI.ID	-	-
9'	16a061	^D NIRAH	224:17	aIII43
10'	16a062	^D KAD ₅	-	-
11'	16a063	A ^D UTU NU.ZU	-	-
12'	16a064	KUR.RA	-	-
13'	16a065	PA.LI.IŠ.TUM	-	-
14'	16a066	^D A.ŠUR ₄ ¹ (A-!LÁL-SAR)	-	-
15'	16a067	MAŠ.KIŠ ^{KI}	-	-
16'	16a068	^D IŠ.HA.RA	-	-
17'	16a069	^D HA.IÀ.AN	-	-

18'	16a070	íd	HUR.SAĜ	-	aIII32
19'	16a071	íd	KA-UD-KAM	-	-
20'	16a072	íd	A.RA.AH.TUM	223:05	aIII22
21'	16a073	íd	UR.SAĜ GAL ZU	-	-
22'	16a074	íd	^D INANNA MU.UN.ĜE[N]	224:27	aIII52
23'	16a075	íd	MÁŠ-ME-NU-ŠE ³³⁹	-	-
24'	16a076	íd	A.LIK.TUM	-	-
25'	16a077	íd	A DÉ.A°	-	-
26'	-	íd	A KA X[]	-	-
27'	16a078	íd	SAL.L[A?]	7:29-30	-
28'	16a079	íd	TU.TU	-	aIII58
29'	16a080	íd	TU.TU HÉ.ĜÁ[L]	-	aIII59
30'	16a081	íd	^D UTU	-	-
31'	16a082	íd	^D UTU HÉ[.ĜÁL]	-	-
32'	16a083	íd	^D A.A H[É!.ĜÁL]	-	-
33'	16a084	íd	^D NA.[BI.UM]	-	aIII60
34'	16a085	íd	^D NA.[BI.UM HÉ.ĜÁL]	-	aIII61
end of column					

Reverse

 V ^{íd} section:

1.	-	íd	^D EN [x]	?	?
2.	-	íd	^D [x]	?	?
3.	-	íd	TA [x]	?	?
4.	16a086	íd	LA.TA.RA ⁷ [.AK]	-	-
5.	-	íd	HA [x]	?	?
6.	16a087	íd	ĜÍŠŠÍ[NIG]	-	-
7.	16a088	íd	MAŠ.TAB.B[A]	-	-
8.	16a089	íd	UG ² -N[A] ³⁴⁰	-	-
9.	16a090	íd	ÉNSI	227:24	-
10.	16a091	íd	ŠABRA	227:26	aIII35
11.	16a092	íd	UD.UL.LI ¹ .ZA ⁷ (!A)	-	-
12.	16a093	íd	EDIN.NA	224:12	aIII31
13.	16a094	íd	SU.MU.A.BI.UM ¹	-	aIV01a
14.	16a095	íd	SU.MU.LA.ÈL	-	aIV01b
15.	16a096	íd	SA.BI.UM	-	aIV03
16.	16a097	íd	SA.BI.UM.HÉ.Ĝ[Á]L	-	aIV04
17.	16a098	íd	A.PÍL. ^D SU[EN].NA	226:07	aIV05
18.	16a099	íd	A.PÍL. ^D SUEN.NA.HÉ.ĜÁL	226:08	aIV06
19.	16a100	íd	^D SUEN<.MU>.BA.LI.IT	-	aIV07
20.	16a101	íd	HA.AM<.MU>.RA.PÍ.IH	226:09	aIV11
21.	16a102	íd	HA.AM<.MU>.RA.PI.IH.HÉ.ĜÁL	226:10	aIV12
22.	16a103	íd	HA.AM<.MU>.RA.PI.IH.HÉ.ĜÁL.	226:12	aIV13
23.	-	íd	: NU.HU<.UŠ>.NA.ŠI	-	-
24.	16a104	íd	AM.MI.DI.DA.NA	-	aIV20
25.	16a105	íd	AM.MI.ŠA.DUG ₄ .GA	-	-
26.	16a106	íd	AM.MI.ŠA.DUG ₄ .GA.HÉ.ĜÁL	-	-
27.	16a107	íd	AM.MI.ŠA.DUG ₄ .GA.HÉ.ĜÁL.	-	-
28.	-	íd	: NU.HU<.UŠ>.NA.ŠI	-	-
29.	16a108	[] ^D	PAP-KISIM ₅ X PAP-PAP-KAM ³⁴¹	-	-

30.	16a109	[^D] _{ID}	PAP-KISIM ₅ xPAP-PAP-KAM.A.BI.ŠU.UH	-	-
31.	-	[^{ID}]]x 1.KAM	?	?
32.	-	[^{ID}]	x] Ú-DA	?	?

break

VI ÉG and TÚL sections:

1.	16a110	ÉG	229:03	aIV38
2.	16a111	ÉG SI.GA	229:04	-
3.	16a112	ÉG MURUB ₄	-	-
4.	16a113	ÉG SA(!ŠA).KU.DA	-	-
5.	16a114	ÉG DAL.BA.NA	229:08	-
6.	16a115	ÉG ŠUL.GI	-	-
7.	16a116	ÉG ŠUL.HI	-	-
8.	16a117	ÉG SU.MU.A.BI.UM	229:14	aIV54
9.	16a118	ÉG SU.MU.LA.ÈL	229:15	aIV55
10.	16a119	ÉG SA.BI.UM	229:16	-
11.	16a120	ÉG PI(!IGI) HUR.SAG.ĜÁ	-	-
12.	16a121	ÉG A.AB.BA.HÉ.ĜÁL	-	-
13.	16a122	ÉG A.BU.LA.LA	-	-
14.	16a123	ÉG GU.LA	-	-
15.	16a124	ÉG GIBIL	229:20	-
16.	16a125	ÉG SUMUN	229:21	-
17.	16a126	ÉG LIBIR.RA	229:21a	-
18.	16a127	ÉG ^{ĜIŠ} ŠINIG	229:17	aIV05
19.	16a128	LGÉG TÚL.LÁ	-	-
20.	16a129	[]TÚL	-	aIV29
21.	16a130	[TÚL] LÁ	-	aIV30
22.	-	[x] AL	?	?
23.	-	[...]x KI	?	?
24.	-	[...] NA	?	?
25.	-	[...] MA	?	?

27'-28' traces of final signs only

break

VII MUL section:

1.	16a131	MUL	ŠUL ĜIDRU È.A	2211:07	-
2.	16a132	MUL	AMAR-UTU	2211:06	-
3.	16a133	MUL	UZUD	-	-
4.	16a134	MUL	PAN	2210:06	-
5.	16a135	MUL	GAG PAN	-	-
6.	16a136	MUL	^{ĜIŠ} APIN	-	-
7.	16a137	MUL	ĜÍR.TAB	-	-
8.	16a138	MUL	AL.LUL	2211:03	-
9.	16a139	MUL	KA ₅ .A	2211:05	-
10.	16a140	MUL	TI ₈ ^{MUŠEN}	-	-
11.	16a141	MUL	KUR.GI.A ^{MUŠEN}	-	-
12.	16a142	MUL	LÚ HUĜ.ĜÁ	-	-
13.	16a143	LG ^{MUL}]	UD.LÚ(!ZAL).LI.TA.ĜÁ	2211:08	-
14.	-	[^{MUL}]	xx]xxx	?	-
15.	-	[^{MUL}]] LE.NE	?	-

break

VIII vacat

Division 16 (canonical XXIb-XXII) Version B (bilingual)

16b Tablet 1 consisting of:

558 B=559 A (B'=74115 + B''=74159ac – p.286-8 + 407)

559 F (74199v – p.496)

Obverse

II

^{KI} section:

a few lines missing

1, ^{B'}	-	[...]	KI	...-]re-e	?	?
probably 4 lines missing						
6, ^{B'}	-	[...]	KI	xx]x	?	?
7'	-	[...]	KI	xx-r]a	?	?
8'	16b034	[...]	KI	: ta-a]m-ru	-	aII09
9'	16b035	[...]	KI	: ta-am-]ru	-	aII10
10'	16b036	[^{IRI} BU.UŠ	KI	: bu-u]š	-	aII12
11'	16b037	[^{IRI} ZI.IB.BA.NU.UM	KI	: zi-ib-]ba-an-nu	-	aII11
12'	16b038	[^{IRI} HAL.HAL.LA	KI	: ha-al-ha-]al	-	aII13
13'	-	[...]	KI	...]-ri	?	?
14'	16b039	[...]	KI	: e-ru-t]u₄	?	?
15'	16b040	[^{IRI} ÈŠ	KI	: e-eš]	216:08	aII16
16'	16b041	[^{IRI} ÈŠ.MAH	KI	: eš-ma-a]h	216:09	aII17
17'	16b042	[^{IRI} MA.AL.GA	KI	: ma-al-gu]	-	aII18
18'	16b043	[^{IRI} MA.AL.GI.A	KI	: ma-al-gi-i]a	216:10	aII19

19'	16b049	[^{IRI} B]A.N[I.TUM	KI	...]	-	-
20'	16b050	[^{IRI} B]A.TI.[TUM	KI	...]	-	-
21'	16b051	[^{IRI}]UZUD	[KI	...]	-	aII26
22'	16b052	[^{IRI}]MU.UD	[KI	: mu-t] ^{342+ 343}	-	aII27
23'	16b055	[^{IRI}]ŠU.HA.A	[KI]	...x	-	-
24'	16b056	[^{IRI} K]AR	KI	...]	-	-
25'	16b057	[^{IRI} G]UL	[KI	...x	217:17	aII30
26'	16b058	[^{IRI} GUL.GU]L	[KI	...]BAR	217:18	aII31
27'	-	[^{IRI} xx] tGAG] [x	KI	...]ZA.GIN	-	aII32
28'	-	[^{IRI} ...	KI	...x	?	?
29'	16b059	[^{IRI} D]ANZU.BABBAR	KI	...-ba-]↑ba-ar	218:04	aII34
30'	16b060	[^{IRI} LUGAL.ZAG.GA	KI	...-zi-]ik-ki	-	aII33
32'	16b061	[^{IRI} QA.SUR.SUR	KI	...-↑šu-]ur-šu-ur	-	aII38
33'	16b061'	[^{IRI}]H[UR?D]EN.LIL	KI	...x-il-li-il	-	aII39
34'	16b062	[^{IRI} H]É[.RI.SU	KI	...-]tu ₄	-	aII40
35'	16b063	[^{IRI}]HÉ[.BA.RI.SU	KI	...-r]i-tu ₄	-	aII41
36'	16b064	[^{IRI}]HÚB[.ŠÚ	KI	...-s]u	-	aII42
37'	16b065	[^{IRI} TI]R.Q[A.AN	KI	: ti-ir]-qa-an	-	aII43
38'	16b066	[^{IRI} TIR.QA.AN IGI HUR.SAĜ	KI	...]pa-ni ↑ša-di-i	2110:01	aII44
39'	16b067	[^{IRI} ZAG.NÁ	KI	: zi-n]u	-	aII45
40'	16b068	[^{IRI} TIR.MA.NU.UM	KI	: ti-ir-m]a-an-nu	-	aII46
41'	16b069	[^{IRI} NU.HU.UR	KI	: nu-hu-u]r ² -ru	-	aII47
42'	16b070	[^{IRI} IB.BI.DU.DU	KI	...x-tu-tu	-	aII48
43'	16b071	[^{IRI} LAGAŠ	KI	...x la-ga-sà'	-	aII50
44'	16b072	[^{IRI} KA.ZAL.LUH	KI	: ka-za-l]u-uh	217:10	aII51
45'	16b073	[^{IRI} MAR.TA	KI	: mar-t]u	217:11	aII52
46'	16b074	[^{IRI} MAR.RU.UD	KI	:]a[-m]a-ru-↑ud	-	aII53
47'	16b075	[^{IRI} KAR KU.UZ	KI	...x	-	-
48'	16b076	[^{IRI} KAR D ^{NA} .BI.UM	KI	xx-]°na-bi	-	aII55
49'	16b077	[^{IRI} KAR D ^{SUEN}	KI	...]-ni	-	-
50'	16b078	[^{IRI} KAR D ^{ŠU} SUEN	KI	...]-si-ni	-	-
51'	16b079	[^{IRI} KAR D ^{UTU}	KI	: ka-ri D]UTU	2110:05	aII56

perhaps a few lines missing before end of column

III

a few lines missing

continued ^{KI} section:

1' B'	-	Ú[R ...	KI	...]	2110:08a-	aII60-3
					11	
2'	-	Ú[R ...	KI	...]	idem	idem
3'	-	ÚR] [...	KI	...]	idem	idem
4'	-	Ú[R ...	KI	...]	idem	idem
5'	16b081	RA.PI.Q[UUM	KI	...]	-	aII65
6'	16b082	RA.SU.Q[UUM	KI	...]	-	-
7'	16b083	DUL ₆ . ^D S[UEN	KI	...]	-	aII66
8'	-	DU.UN.NU [...	KI	...]	2110:14-6	aII67-9
9'	-	DU.UN.NU [...	KI	...]	idem	idem
10'	16b084	DU.UN.NU.ZA.[MI.IT	KI	...]	2110:15	aII70
11'	16b085	HA.BU.UZ	[KI	...]	2110:17	aIII01
12'	16b086	HA.BU.UZ BAL.RI	[KI	...]	2110:18	aIII02

13'	16b087	LÀL.ÚR	KI	[...]	2110:19	aIII03
14'	16b088	LÀL.ÚR BAL.RI	KI	: [...]	-	aIII04
15'	16b089	NAM.TAR	KI	vacat	2110:22	aIII05
16'	16b090	NAM.TAR BAL.RI	KI	vacat	2110:23	aIII06
17'	16b091	ZI.TAR	KI	vacat	-	-
18'	16b092	ZI.TAR BAL.RI	KI	vacat	-	-
19'	16b093	BÚR.TAR	KI	vacat	-	-
20'	16b094	BÚR.TAR BAL.RI	KI	vacat	-	-
21'	16b095	NI.RIB.TUM	KI	: ni-r ^o i-ib-t[u ₄]	-	aIII09
22'	16b096	DI [!] .NI.IK.TUM	KI	vacat	2111:17	aIII10
23'	16b097	EŠ.NUN.NA	KI	: eš-nu-un	2111:18	aIII11
<hr/>						
KUR section:						
24'B'	16b098	-	KUR	: ša-du-u	221:01	-
25'	16b099	KUR	x[...]	: HUR.SAĜ	221:02	-
				^D EN.UN(!LÍL)		
26'	16b100	KUR	HU[R.SAĜ]	ʳ: šu-bat ^D NIN.MAH	221:03	-
27'	16b101	^L KUR	LI[L MUN	:] ʳšu<-bat> ^D IM	221:04	-
28'	16b102	[KUR	...	: ni-] ʳli <u>u</u> - lib	221:05	-
				^D UTU <u>u</u> ^D A[A]		
29'	16b103	ʳKUR	ʳHA ⁷ .[MA.NU	: KUR e-ri-] ʳni	221:06	-
30'	-	KUR	HA.[...	...]	?	-
31'	16b104	KUR	HA.B[UR]	ʳ: MIN [...]	221:07	-
32'	16b105	KUR	LA.AB.BA.NA.NA	: MIN [...]	221:10	-
33'	16b106	KUR	SI.RA.RA ⁷	ʳ: [...]	221:09	-
34'	16b107	KUR	ZIL.HUŠ	: ʳ[...]	221:12	-
35'	16b108	KUR	DI.PA(!BAR)	[...]	221:14	-
36'	-	KUR	X X ³⁴⁴	[...]	?	-
37'	16b109	KUR	SIG ₇ .[S]IG ₇	: MIN a[l-l]a-nu	221:16	-
38'	16b110	KUR	PI-PI	: MIN lu-pá-ni	221:17	-
39'	16b111	KUR	Á U ₅ [!] (HU [!] -SI)	: MIN bu-ra-ši	221:18	-
40'	16b112	KUR	HA(!HÁŠ).BAR	: MIN KUG.BABBAR	221:19	-
41'	16b113	KUR	ZAR LÚ.LÀL ⁷	: ʳMIN KUG.GI	-	-
42'	16b114	KUR	LÚ.LÀL	: ʳMIN KUG.GI	-	-
43'	16b115	KUR	BUR.MUG(!GÙN).NA	: MIN a-na-ki	221:29	-
44'	16b116	KUR	ZAR.ŠUM	: MIN a-na-ki	-	-
45'	16b117	KUR	RI.BI.NA	: MIN e-ri-i	-	-
46'	16b118	KUR	TI.LA	: MIN e-ri-i	-	-
47'	16b119	KUR	ŠUM.MA	: MIN e-ri-i	-	-
48'	16b120	KUR	ZAR.DU[H].A	: MIN du-ši-i	221:27	-
49'	16b121	KUR	Á.KAL	: MIN muš-[ša-ri]	221:31	-
50'	16b122	KUR	KUL.LU.ÚB.BA	: MIN pá-ap-] [-pá-ar-di-li]	221:32	-
51'	16b123	KUR	KU.UD.BI	: MIN ʳMIN] []	-	-
52'	16b124	KUR	KI.IG [!] <MU.>.NA	: MIN [...]	221:34	-
53'	16b125	KUR	SAĜ.ĜAR	: x[...]	-	-
54'	16b126	KUR	EN.TI	: [...]	-	-
55'	16b127	KUR	HI-HI	[...]	-	-
56'	16b128	KUR	BA.[ŠÁR	[...]	-	-
57'	16b129	KUR	TE [!] .ME.[EN.NA	[...]	-	-

end of column

Reverse

IV

about 12 lines missing

^{id} section:

1'B'	-	^l [^D]	?	?
2'	-	^l D	[...]	...]	?	?
3'	-	^l D	[...]	...]	?	?
4'	-	^l D	ME.E [...]	...]	-	-
5'	16b135	^l D	ME.E ^D SUEN	vacat	227:15	aIII18
6'	16b136	^l D	ME.E ŠU ^D SUEN	vacat	-	aIII19
7'	16b137	^l D	ŠI.MA<.AT> ^D SUEN	vacat	-	aIII20
8'	16b138	^l D	Ú(!ZAG).KIN TUR	vacat	-	aIII21
9'	16b139	^l D	A.RA.AH.TUM	vacat	223:05	aIII22
10'	16b140	^l D	^D EN.LÍL G°Ú.GAL]	...]	225:01	aIII23
11'	16b141	^l D	^D NANNA G°Ú.G[AL	...]	-	aIII24
12'	16b142	^l D	PA ₅ ^D NA[NNA	...]	-	-
13'	16b143	^l D	PA ₅ ^{DUG} LA[HTAN	...]	-	-
14'	143'	^l D	PA ₅ ^D DA.[DA	...]	-	-
15'	143''	^l D	PA ₅ DA.[DA	...]	-	-
16'	143'''	^l D	PA ₅ ŠI DA.[DA	...]	-	-
17'	16b144	^l D	BAL.[RI	...]	224:14	aIII26
18'	16b145	^l D	SÌLA.[QUM	...]	224:15	aIII27
19'	16b146	^l D	AN.NÉ[.PÀD.DA	...]	-	aIII28
20'	16b147	^l D	AŠ[.ŠIR.PÀD.DA	...]	227:01	aIII29
21'	16b148	[^l D	P]ÀD.[DA	...]	227:02	aIII30

22'	16b149	^{ID}	Š<ÉŠ>(ŠÍK-L<AM>)	...]	227:03	aIII30a
23'	-	^{ID}	X ³⁴⁵ [...]	...]	-	-
24'	16b150	^{ID}	ŠU.ŠUM	: MIN [...]	-	aIII31
25'	16b151	^{ID}	EDIN.NA	: MIN [...]	-	aIII32
26'	16b152	^{ID}	HUR.SAĞ	: ḫMIN [...]	227:05	aIII33
27'	16b153	^{ID}	HUR.SAĞ KALAM.MA	: MIN x[...]	228:20	-
28'	16b154	^{ID}	PA ₅ ÉNSI	: MIN pa-a[t-xx -] ḫki-zu	227:24	-
29'	16b155	^{ID}	ÉNSI	: MIN eš-ša[-...]]x-ak-ki	-	aIII37
30'	16b156	^{ID}	SAĞA	: MIN ša-an-ḡi ¹	227:26	aIII38
31'	16b157	^{ID}	ŠABRA	: MIN ša-ba-re-e	-	aIII39
32'	16b158	^{ID}	[TUM ₄ .]MA.AL	: MIN tu-um-ma-al	-	aIII40
33'	16b159	^{ID}	BUR!-SIR-DIŠ	: MIN la-ga-as (!LAGAŠ)	-	-
34'	16b160	^{ID}	KA.ZAL.LUH	: MIN ka-sa-al-lu-uh	-	aIII41
35'	16b161	^{ID}	KU ₆	: MIN nu-ú-ni	-	aIII42
36'	16b162	^{ID}	MUŠEN	: MIN iṣ-su-ri	224:17	aIII43
37'	16b163	^{ID}	MUŠ	: MIN se-ri	-	-
38'	16b164	^{ID}	ĜIR.TAB [!]	: MIN zu-qī-qī-pi	227:11	aIII44
39'	16b165	^{ID}	TAB.BA.MÚ.MÚ	: tap-pá-ma-am-ma	227:10	aIII45
40'	16b166	^{ID}	ZÚ.ŠAR.	: su ^{1?} -am-ma-šar-ru	227:12	aIII46
			AN-ME(!RAT)			
41'	16b167	^{ID}	MES.HA.TIR.RA	: mes-ha-tir-r[a]	-	?
42'	16b168	^{ID}	ME.E GAL.GAL	: me-e-ga-ak[-xx]	-	aIII49
43'	16b169	^{ID}	DA.BA.AN	vacat	-	aIII50
44'	16b170	^{ID}	ŠE(!HI).BI.IB	: hi-bi- -lib ₁ []	224:26	aIII51
45'	16b171	^{ID}	NIN MU.UN.ĜEN	: ₁ [...]	224:27	aIII52
46'	16b172	^{ID}	^D NANNA MU.UN[.ĜEN	...]	-	aIII53
47'	16b173	^{ID}	I.KUR.RA	: [...]	-	aIII54
48'	16b174	^{ID}	PÁ<.LI>.IŠ.TUM [...]	-	aIII55
49'	16b175	^{ID}	A. ŠAG ₄ ¹ _D NAN[NA	...]	-	aIII56
50'	16b176	^{ID}	HUR.SAĞ GAL [...]	227:20	aIII57
51'	16b177	[^{ID}] ^D	^D NIN S[I ₄ AN.NA	...]	-	aIII59
52'	16b178	[^{ID}] ^D	^D T[U ¹ ? TU	...]	-	?
53'	-	[^{ID}] ^D	L ^D J [...]	...]	?	?

end of column

V

continued ^{ID} section:

1. ^{B'}	-	[^{ID}	...].NA	: i- <si-> ni-t[u ₄]	-	-
2.	-	[^{ID}	xx].IŠ.TUM	vacat	-	-
3.	-	[^{ID}	xx.I]Š.TUM	vacat	-	-
4.	16b179	[^{ID}	SU.U]M.A.BI	vacat	-	aIV01a
5.	16b180	[^{ID}	SU.U]M.LA.I.LA	vacat	-	aIV01b

6. ^B	16b181	[^{ID}]	「SÀ.「A ^{<B''/B'} .BU	vacat	-	?
7.	16b182	[^{ID}]	A.PÍL. _{<B''/B'} ^D SUEN	: íD [↑] a-pil- ^D [EN-ZU]	226:07	aIV05
8.	16b183	[^j ^D]	A.PÍL.[_{<B''/B'} ^D S]UEN.	vacat	226:08	aIV06
			HÉ.ĜÁL			
9. ^B	16b184	[ⁱ ^D /]	^D SUEN ^{>} .MU.BA.LI.IT	vacat	-	aIV07
10.	16b185	[ⁱ ^D /]	^D SUE ^{>} N.MU.BA.LI.IT.	vacat	-	aIV08
			HÉ.ĜÁL			
11.	16b186	íD	H ^{</>} A.AM.MU ^{</>} .RA.PÍ	vacat	226:09	aIV11
12.	16b187	íD	HA ^{</>} .AM.MU.R ^{</>} A.PÍ.	vacat	226:10	aIV12
			HÉ.ĜÁL			
13.	16b188	íD	HA.A[M.MU.]RA.PÍ.	-	226:12	aIV13
			NU.HUŠ.NI.ŠI			
14.	16b189	íD	HA.AM[.MU.]RA.PÍ.	-	226:11	aIV14
			NA.GÁB.↑NU.HUŠ.NI.ŠI			
15.	16b190	íD	SA.AM.[S]I.LU.NI	vacat	226:13	aIV15
16.	16b191	íD	SA.AM.SI.LU.IR(!NI).HÉ.ĜÁL	vacat	226:14	aIV16
17.	16b192	íD	SA.AM.SI.LU.NI.NU.HUŠ.NI.ŠI	-	226:16	aIV17
18.	16b193	íD	SA.AM.SI.LU.NI.NA.GÁB.	-	226:15	aIV18
			↑NU.HUŠ.NI.ŠI			
19.	16b194	íD	A.BI.ŠU	vacat	-	aIV19
20.	16b195	íD	[A]M.MI.DI.TA.A.AN	vacat	-	aIV20
21.	16b196	íD	[A]M.MI.<ŠA.>DUG ₄ .GA	vacat	-	-
22.	16b197	íD	[S]A.AM.SU.DI.TA.A.AN	vacat	-	aIV22
23.	16b198	íD	ĜIŠ.KIN.TI	: íD	226:17	aIV23
			ki-iš-↑ka-te _{10-e}			
24.	16b199	íD	ĜIŠ.KI.KÉŠ.DA	: íD ir-ri-ti	-	aIV24
25.	16b200	íD	MUN _J .NA	: íD.tá-ab-ti	-	-
26.	16b201	íD	GI[BIL]	: íD eš-šu	-	aIV25
27.	16b202	íD	[SUMUN	:] íD la-bi ₄ -ru	226:18	aIV26
28.	16b203	íD	LIBI[R.RA	:] íD la-bi ₄ -rù	226:19	aIV27
29.	16b204	-	[íD.DIDL]	: n]a-ra-tu ₄	-	aIV28

TÚL, PA₅ and ÉG sections:

30. ^B	16b205	^{tu} [^{ul} TÚL	: b]u-ur-tu ₄	-	aIV29
31.	16b206	T[ÚL LÁ	: a-s]u-u	-	aIV30
32. ^F	16b207	[T]ÚL [SIG	: k]a-la-ak-ku	-	aIV31
33.	16b208	TÚL KU[G.GA	: b]u-ur-tu ₄ ↑el-la-tu ₄	-	-
34.	16b209	TÚL ^D SUEN	[^{<F/B'} : bu-ur]-ti ^D ₃₄₃₀₄	-	-
35.	16b210	TÚL [LUGAL.G]I.NA	: b[u-ur-ti šar-ru-ki ^{<F/B'}]?	?	?
36.	16b211	TÚL ĜIŠ.G[ÍN].MAŠ	: b[u ^{<F/B'} -ur-]ti	-	aIV35
			↑ ^{<gi₅->il-「ga⁷[-mèš]}		
37.	16b212	TÚL A KÚM.MA	: bu[^{<F/B'} -ur-]ti A.MEŠ em-mu-ti	-	aIV36
38.	16b213	₃₄TÚL _J A ŠED ₁₀	: bu[^{<F/B'} -ur-]ti A.MEŠ ki'-sú-u	-	aIV37
39.	16b214	[TÚL] ₄₄A LDÙG _J [.GA	: bu-ur-]ti A.MEŠ.tá-bu-ti	-	-
40. ^B	16b215	[TÚL A HAB	: bi-i]š-tu ₄	-	-
41.	16b216	[TÚL A ŠEŠ	: mar-r]a-tu ₄	-	-
42.	16b217	[TÚL GÍD.DA	: bu-u]r-ti ar-ku	-	-
43.	16b218	[TÚL LUGUD.DA	: bu-ur-ti]ku ru-u	-	-
44.	16b219	[ÉG]	: ik-ku	229:03	aIV38
45.	16b220	[PA ₅ TÙN.NA	: pa-a]l-gu	228:01	aIV39

46.	16b221	[PA ₅ LÁ	: <i>a-tap-]pá</i>	228:02	aIV40
47.	16b222	[PA ₅ SIG/ŠÍTA	: <i>a-tap-]pá</i>	228:03-4	?
48.	16b223	[PA ₅ ŠÍTA	: <i>ra-a]-tu</i>	228:05	-
49.	-	[...]	x] A <i>ih-ri</i>	?	?
50.	16b224	[PA ₅ ÉNSI	: <i>pa-l]a-ag eš-ša-ak-ki</i>	228:20	aIV45
51.	16b225	[PA ₅ SAĞA	: <i>pa]-la-ag ša-ge-e</i>	-	-
52.	16b226	[PA ₅ ŠABRA	: <i>p]a-la-ag ša-ba-re-e</i>	228:22	aIV44
53.	16b227	[PA ₅ A DÉ.A]	: MIN]A.MEŠ <i>ub-lu</i>	228:10	aIV46
54.	16b228	[PA ₅ A DÉ.DÉ.A]	: MIN]A.MEŠ <i>it-ta-na-bá-lu</i>	228:11	aIV47
55.	16b229	[...]	: <i>na]-ag-ga-ru</i>	?	?
56.	-	[...]]x <i>ki-bi-ti</i>	?	?
57.	-	[...]	...]x	?	?
58.	16b230	[...]	: <i>t]um-ma-al-hu</i>	-	-
59.	16b231	[...]	: <i>]su-pu-ri</i>	-	aIV52
60.	16b232	[ÉG ?DAL.BA.AN.NA	: <i>bi-]ri-ti</i>	229:08	-

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VI

MUL section:

1. ^{B'}	-	[:] <i>i-ki-bu</i> []	-	-
2.	16b233a	[- MU]L	: <i>ka-ak-k[a-bu]</i>	229:23	aIV60
3.	16b233b	[MUL MU]L	: <i>sa-ap-pu</i>	229:25	aIV62
4.	16b234	[MUL M]UL	: <i>ka-lu-tu₄</i>	229:26a	aIV63
5.	16b235	[MUL DIL.BAT]	: <i>di-il-bat</i>	-	-
6.	16b236	[MUL GU.L]A	: <i>ni-ik-ka-ra-a[k]</i>	229:25a	aIV64
7.	16b237	[MUL SIPA.E].NE	: <i>ti-ša-at-ta-lu</i>	-	-
8.	16b238	[MUL E MU.UN.K]UR ₉	: <i>ni-ru</i>	-	-
		: KI.KÉŠ.DA			
9.	16b239	[MUL AMAR]-ÉRIN(!UTU)	: <i>ma-ru-du-uk</i>	2211:06	-
10.	16b240	[MUL ŠUL.B]I.IN ₄	: <i>šul-BAD(?bi₄)</i>	-	-
11.	16b241	[MUL TIR] AN.NA	: <i>ma-an-za-ta</i>	-	-
12.	16b242	[MUL NI]N SI(!SI ₄) AN.NA	: <i>il-tar ka-<ka->bi</i>	-	-
13.	16b243	[MUL DIL.BAT	: <i>il-tar ka-ka-bi</i>	-	-
14.	16b244	[MUL ERIDU ^{KI}	: <i>e-ri-du₄</i>	-	-
15.	16b245	MUL EN.TE.NA BAR.HUŠ	: MUL <i>ha-ba-↑si-na-nu</i>	22gJg	aIV65
16.	16b246	MUL IM ŠU.RIN MUNUS ^{ÚS} KA.DA.UŠ.↑E.NE	MUL <i>ti-nu-ur</i> URUDU	-	-

17.	16b247	MUL	MAR.GÍD.DA	: <i>i-ri-iq-qu</i>	-	-
18.	16b248	L MUL	ÙZ	: <i>en-zu</i>	-	-
19.	16b249	MUL	PAN	: <i>qa-al-tu₄</i>	2210:06	-
20.	16b250	MUL	GAG SI.SÁ	: <i>ša-ku₈-du</i>	2210:05	-
21.	16b251	MUL	GAG Ú.TAG.GA	: <i>ši-il-ta-hu</i>	-	-
22.	16b252	[MU] ^L	MAŠ.TAB.BA	: <i>tu-u'-ú-mu</i>	-	-
23.	16b253	[MU] ^L	ĜÍR.TAB	: <i>zu-qì-qí-pu</i>	-	-
24.	16b254	[M] ^{UL}	UGA MUŠEN	: <i>e-ri-bu</i>	22gJf	-
25.	16b255	[M] ^{UL}	Ti ₈ MUŠEN	: <i>e-ru-u</i>	-	-
26.	16b256	[M] ^{UL}	UDU IDIM	: <i>bi-i-bu</i>	2210:09	-
27.	16b257	MUL	QÀ.AN.DUH	: <i>pa-tí-rù</i>	-	-
28.	16b258	MUL	MAR.TU	: <i>a-mu₁-lru'</i>	2210:11	-
29.	16b259	MUL	KA ₅ .A	: <i>še-la¹-bu</i> ³⁴⁶	-	-
30.	16b260	MUL	KU ₆	: <i>nu-ú-nu</i>	-	-
31.	16b261	MUL	MUŠEN	: <i>is-su-ri</i>	2211:05	-
32.	16b262	MUL	SIM MAH	: <i>si-nu-un-tu₄</i>	-	-
33.	16b263	MUL	LÚ SA [!] .GAZ	: MUL <i>ha-am-ba-t[a]</i>	-	-
34.	16b264	MUL	LÚ HUN.ĜÁ	: MUL <i>a-ga-ri</i>	-	-
35.	16b265	MUL	IM.ZU(!ZUH)	: MUL <i>šar'-ra-qu</i>	2211:03	-
36.	16b266	MUL	U ₄ .ZIL.LAL	: MUL <i>ni-ma-ra</i>	2211:08	-
				PA[xx]		

ÉŠ section:

37. ^{B'}	16b267	ÉŠ	: <i>eb-lu</i>	2211:10	-
38.	16b268	ÉŠ MAH	: <i>e₁[-bil-mah-hu]</i>	2211:08	-
39.	16b269	[ÉŠ] GAL	: [...]	2211:12	-
40.	16b270	[ÉŠ Ú.] RI.IN.NU	: [...]	2211:13	-
41.	-	[ÉŠ Ú.RI.] IN X[...]	...]	-	-

16b Tablet 2 consisting of:

8C = 558 C (74227 – p.525)

8E = 558 E=559 B (74187 – p.461)

9C = 559 C (74158j – p.394)

9E = 559 E (74122u – p.307)

Obverse

I

^{KI} section:

1' traces of first sign only

2 ^{'8E}	16b001	NA.NA [!]	KI	[...]	-	aI21
3'	16b002	BU.BA	KI	[...]	-	aI23
4'	16b003	ME.GIL.TUM	KI	[...]	-	aI24
5'	16b004	ÍB.RU	KI	[...]	-	aI25
6'	16b005	ÍB.RAT	KI	[...]	-	aI26
7'	16b006	AR.ŠA	KI	[...]	-	aI27
8'	16b007	AR.ŠA.NA	KI	[...]	-	-
9'	16b008	TA.ŠA	K ^I	[...]	-	aI28
10'	16b009	TA.ŠA.NA	K ^I	[...]	-	-
11'	16b010	QA.TA	K ^I	[...]	-	-
12'	16b011	QA.TA.NA	KI	[...]	-	-

13'	16b012	TA.ŠI[.HU	KI	[...]		213:01-3	-
14'	16b013	BU.L[A.LA	KI	[...]		213:05	aI33
15'	16b014	IRI [?A.RI.A	KI	[...]		213:06	aI35
16' traces of first sign only							
break							
II							
1' ^{8C}	-	[...]	KI	vacat	?	?	
2'	-	[...]	KI	vacat	?	?	
3'	16b030	[...]	KI	: ú-ru	-	-	
4'	16b031	[...]	KI	: i-ni-ik	-	-	
5'	16b032	[...]	KI	: a-na-ak	-	-	
6'	16b033	[...]	KI	: pa-ra-rù	-	-	
7'	-	[...]	KI	vacat	?	?	
8'	-	[...]	KI	vacat	?	?	
9'	16b034	[...]	KI	: ta-am-ru	-		aII09
10'	16b035	[...]	KI	: ta-am-ru	-		aII10
11'	16b036	[IRI]BU.U]Š	KI	vacat	-		aII12
12'	16b037	[IRI]ZL.IB].BA.AN.NU	KI	vacat	-		aII11
13'	16b038	[IRI]HAL.]HAL.LA	KI	: hal-hal	-		aII13
14'	-	[IRI]...]IRI	KI	vacat	?	?	
15'	16b039	[IRI]...]	KI	: e-ru-tu ₄	-		
16'	16b040	[IRI]EŠ]	KI	: e-eš	216:08		aII16
17'	16b041	[IRI]EŠ.M]AH	KI	: eš-mah	216:09		aII17
18'	16b042	[IRI]MA.AL].GA	KI	: ma-al- ₁ gu	-		aII18
19'	16b043	[IRI]MA.A]L.GI.A	KI	: ma-al ₁ - ₂ gu	216:10		aII19
20'	16b044a	[IRI]BA.A	L ^{KI}]	vacat	-		aII20
21'	16b044b	[IRI]BA.A	KI	vacat	-		idem
22'	16b045	[IRI]BA.NA	KI	vacat	-		aII21
23'	16b046	[] ^{RI} [A]L. LBA.NA	KI	vacat	-		
24'	16b047	[] ^{RI} [X.]AN.NAM	KI	: a-li na-bi-ti	-		
25'	16b048	[] ^{RI} [DÙ].A	KI	: a-li sa-a-ti	217:16		aII23
26'	16b049	[IRI][B]A.NI.TUM	KI	vacat	-		
27'	16b050	[IRI][B]A.TI.TU[M]	KI	vacat	-		
28'	16b051	[IRI]UZUD	KI	vacat	-		aII26
29'	16b052	[IRI]MU.UD	KI	vacat	-		aII27
30'	16b053	[IRI]ŠU	KI	vacat	-		
31'	16b054	[IRI]ŠU.I	KI	vacat	218:01		aII28
32'	16b055	[IRI]ŠU.HA.A	KI	vacat	-		
33'	16b056	L ^{RI}] KAR	KI	vacat	-		
34'	-	[IRI]...	L ^{KI}]	[...]	?		?
break							
III							
1' ^{8C}	16b080	IRI G[A.ŠU.BA	KI	[...]	-		aII59
2'	-	ÚR [...]	KI	[...]	2110:08a-		aII60-3
3'	-	ÚR [...]	KI	[...]	11		
4'	-	ÚR [...]	KI	[...]	idem		idem
					idem		idem

5'	-	ÚR [...]	KI	...]		idem	idem
6'	16b081	RA.[PI.QUM	KI	...]	-		aII65
7'	16b082	RA.[SU.QUM	KI	...]	-		-
8'	16b083	D[UL ₆ ^D SUEN	KI	...]	-		aII66
9'	-	DU ¹ [.UN.NU ...	KI	...]	2110:14-6		aII67-9
10'	-	DU.[UN.NU ...	KI	...]	idem		idem
11'	16b084	DU.U[N.NU ZA.MI.IT	KI	...]	2110:15		aII70
12'	16b085	HA.[BU.UZ	KI	...]	2110:17		aIII01
13'	16b086	HA.[BU.UZ BAL.RI	KI	...]	2110:18		aIII02
14'	16b087	L[ÀL ÚR	KI	...]	2110:19		aIII03

probably 3 lines missing

18', ^{8C}	?16b091	Z[I [?] .TAR	KI	...]	-	-
19'	?16b092	Z[I [?] .TAR BAL.RI	KI	...]	-	-

break

Reverse

IV'

^{íd} section:

1', ^{9E}	-	^Γ ^{ID} [...]	[...]	...]	?	?
2'	16b137	^{íd}	ŠI[.MA.AT ^D SUEN	...]	-	aIII20
3'	16b138	^{íd}	NE [...]	...]	-	aIII21
4'	16b139	^{íd}	A.RA.A[H.TUM	...]	223:05	aIII22
5'	16b140	^{íd}	^D EN.LÍL [GÚ.GAL	...]	225:01	aIII23
6'	16b141	^{íd}	^D NANN[A GÚ.GAL	...]	-	aIII24
7'	16b142	^{íd}	PA ₅ ^D NAN[NA	...]	-	-
8'	16b143	^{íd}	PA ₅ ^{DUG} L[AHTAN	...]	-	-
9'	16b143'	^{íd}	PA ₅ ^D D[A.DA	...]	-	-
10'	16b143''	^{íd}	PA ₅ D[A.DA	...]	-	-
11'	16b143'''	^{íd}	PA ₅ [ŠI.DA.DA	...]	-	-
12'	16b144	< ^{íd} >	B[AL.RI	...]	224:14	aIII26
13'	16b145	^{íd}	ŠI[LA.QUM	...]	224:15	aIII27
14'	16b146	^{íd}	ANJ[.NÉ.PÀD.DA	...]	-	aIII28
15'	16b147	^{íd}	AŠ[.ŠIR.PÀD.DA	...]	227:01	aIII29
16'	16b148	^{íd}	PÀ[D.DA	...]	227:02	aIII30
17'	16b149	^{íd}	Š[ÉŠ	...]	227:03	aIII30a
18'	16b150	[^{íd}]	ŠU[.ŠUM	...]	-	-

break

V

íD section:

1 ^{8E}	16b190	[^{íD}]	「SA ¹ .「AM.SI.L[U.NI	vacat]	226:13	aIV15
2'	16b191	[^{íD}]	SA.AM.SI.LU.NI H[É.ĞÁL	vacat]	226:14	aIV16-7
3'	16b193	[^{íD}]	SA.AM.SI.LU.NI NA.「QÁB ¹		226:16	aIV18
			[.NU.HUŠ.NI.ŠI	vacat]		
4'	16b194	Γ ^{íD} γ	A.BI.ŠU	vacat	-	aIV19
5'	16b195	íD	AM.MI.DI.TA.A.AN	vacat	-	aIV20
6'	16b196	íD	AM.MI<.□A>.DUG ₄ .GA	vacat	-	-
7'	16b197	íD	SA.AM.SU.DI.TA.A.AN	vacat	-	aIV22
8'	16b198	íD	ĞIŠ.KIN.TI	: íD	226:17	aIV23
9'	16b199	íD	ĞIŠ.KI.KÉŠ.DA	ki-iš-k[a</>]-te ₉ -e : íD ir-r[i< ^{8E/9E} >]-ti	-	aIV24
10'	16b200	Ł ^{íD}	MUN	: íD .tá-a< ^{8E/9E} >b-ti	-	-
11'	16b201	[^{íD}]	GIBIL	: íD eš-šu< ^{8E/9E} >	-	aIV25
12'	16b202	íD	SUMUN	: íD la-b< ^{8E/9E} >i ₄ -ru	226:18	aIV26
13'	16b203	íD	LIBIR.RA	: íD la-< ^{8E/9E} >bi ₄ -ru	226:19	aIV27
14'	16b204	-	ÍD.DIDLÍ	: na-ra-[t< ^{8E/9E} >]u ₄	-	aIV28

TÚL section:

15 ^{8E}	16b205	[^t]u-ul:TÚL	: bu-ur-[t< ^{8E/9E} >]u ₄	-	aIV29
16'	16b206	TÚL LÁ	: a-s[u< ^{8E/9E} >]-u	-	aIV30
17'	16b207	TÚL SIG	: k< ^{8E/9E} >a-la-ak-ku	-	aIV31
18'	16b208	TÚL KUG.GA	:< ^{8E/9E} >bu-ur-tu ₄ el-la-tu ₄	-	-
19'	16b209	TÚL D ^D SUEN	:< ^{8E/9E} >bu-ur-ti ^D 30	-	-
20'	16b210	[TÚL] ŁLUGAL ₁ . ŁGL ₁ [.NA	:< ^{8E/9E} >bu-ur-ti šar-ru-ki	-	aIV34
21, ^{9E}	16b211	[TÚL] GÍS.GÍN.MAŠ	: b]u-ur-ti gi ₅ -il-ga-měš	-	aIV35
22, ^{9C}	16b212	[TÚL A KUM.M]A	: r:[< ^{9C/9E} >bu-ur-t]i	-	aIV36
			A.MEŠ em ₁ - Łmu ₁ - Łti ₁		
23'	16b213	[TÚL ŠE]D ₇	: bu-ur-[ti A.MEŠ ki-sú-u]	-	aIV37
24'	16b214	[TÚL DÙG.] ŁGA	: bu-ur-ti A.MEŠ t[á-bu-ti]	-	-
25'	16b215	[TÚL X]X	: bi-iš-tu ₄	-	-
26'	16b216	[TÚL A Š]EŠ	: mar-ra-t[u ₄]	-	-
27'	16b217	[TÚL GÍ]D.DA	: bu-ru a[r-ku]	-	-
28'	-	[TÚL X]X IŠ ₁ ³⁴⁷	: Łbu ₁ - Łru ₁ [...]	-	-

break

VI

MUL section:

1 ^{8E}	16b235	Γ ^{MUL} γ	[DIL].「BAT ¹	[...]	-	-
2'	16b236	MUL	GU.LA	:「ni ¹ -i[k-ka-ra-ak]	229:25a	aIV64
3'	16b237	MUL	SIPA.E.NE	: ti-ša-at ¹ [-ta-lu]	-	-
4'	16b238	MUL	E MU.UN.KUR ₉ KI.KÉŠ.DA	: n[i-ru]	-	-

5'	16b239	MUL	AMAR-UTU	: <i>ma-ru-du-uk</i>	2211:06	-
6'	16b240	MUL	ŠUL.BI.IN ₄	: <i>šul-bi</i> ₄	-	-
7'	16b241	MUL	TIR.AN.NA	: <i>ma-an-za-ta</i>	-	-
8'	16b242	MUL	NIN.SI ₄ .AN.NA	: <i>il-tar ka-ka-bi</i>	-	-
9'	16b243	MUL	DIL.BAT	: <i>il-tar ka-ak-ka-bi</i>	-	-
10'	16b245	MUL	EN.TE.NA BAR.HUŠ	: MUL <i>ha-ba-si-na-nu</i>	22gJg	aIV65
11'	16b246	MUL	IM ŠU.RIN MUNUS ^{ŪS}	↑MUL <i>ti-nu[-ur] URUDU</i>	-	-
			DÚB.TA.E.NE			
12'	16b247	MUL	ĜÍŠ MAR.GÍD.DA	: <i>i-ri-iq-qu</i>	-	-
13'	16b248	MUL	ÙZ	: <i>en-zu</i>	-	-
14'	16b249	MUL	PAN	: <i>qa-al-tu</i> ₄	2210:06	-
15'	16b250	MUL	GAG SI.SÁ	: <i>ša-ku</i> ₈ - <i>du</i>	2210:05	-
16'	16b251	MUL	GAG Ú.TAG.GA	: <i>ši-il<-ta>-hu</i>	-	-
17'	16b252	MUL	MAŠ.TAB.BA	: <i>tu-u'-ú-mu</i>	-	-
18'	16b253	MUL	ĜÍR.TAB	: <i>zu-qì-qí-pu</i>	-	-
19'	16b254	MUL	UGA ^{MUŠEN}	: <i>e-ri-bu</i>	22gJf	-
20'	16b255	MUL	TI ₈ ^{MUŠEN}	: <i>e-ru-u</i>	-	-
21'	16b256	MUL	UDU IDIM	: <i>bi-i-bu</i>	2210:09	-
22'	16b257	MUL	QÀ.AN.DU ₈	: <i>pa-tí-ru</i>	-	-
23'	16b258	MUL	MAR.TU	: <i>a-mur-ru</i>	2210:11	-
24'	16b259	MUL	KA ₅ .A	: <i>še-la-bu</i>	-	-
25'	16b260	MUL	KU ₆	: <i>nu-ú-nu</i>	-	-
26'	16b261	MUL	MUŠEN	: <i>is-su-ru</i>	2211:05	-
27'	16b262	↳ ^{MUL}	↳ SIM ↳ MAH	: <i>si-nu-un-tu</i> ₄	-	-
28'	16b263	[^{MUL}	↳ SA.GAZ]	↳: ↳ MUL ↳ ha ↳ -am-ba-ti	-	-
	break					

Extract 1 - 559 D (7455+74155b – p.193) – right side with Akkadian equivalents possibly broken off, otherwise unilingual but in B version sequence

Obverse

1.	16b144	^{ID}	BAL<<A>>.RI
2.	16b145	MIN	SÌLA [!] .QUM
3.	16b146	MIN	AN.NÉ.PÀD.DA
4.	16b147	MIN	AŠ.ŠIR.PÀD.DA
5.	16b148	MIN	PÀD.DA
6.	16b149	MIN	ŠÉŠ
7.	16b150	MIN	ŠUR.ŠUM
8.	16b151	MIN	EDIN.NA
9.	16b152	[M]IN	HUR.SAĜ

Lower Edge

1.	16b153	[M]IN	HUR.SAĜ K[ALAM.M]A
----	--------	-------	--------------------

Reverse

1.	16b154	MIN	PA ₅ ÁŠ.ŠE(!ÉNSI)
2.	16b155	MIN	ÉNS[I]
3.	16b156	MIN	[SAĜA]
4.	16b157	MIN	ŠAB[RA]
5.	16b158	MIN	TUM ₄ .[MA.AL]
6.	16b159	MIN	BUR-ŠIR-[LA(!LAGAŠ]
7.	16b160	MIN	KA.ZAL.LU ^o H
8.	?16b161	MIN	[...]
9.	-	MIN	x[...]

lower edge

Fragments:

558 H' (74114h – p.285)

probably part of 16bT2 I

1'	16b016	[GUL.L]A.BA	KI	vacat	-	aI34
2'	-	[...].A	KI	vacat	?	?
3'	16b017	[MÁ.R]Í	KI	vacat	213:09	aI36
4'	16b018	[SA.AD].MÁ.RÍ	KI	vacat	213:11	aI38
5'	16b019	[SA.A]D.BA.RI	KI	[...]	213:12	aI39
6'	16b020	[SA.A]D LÀL	KI	[...]	-	-
7'	16b021	[SA.A]D.DUG.RI.Š	L ^{KI} J	[...]	213:14	aI41
8'	16b022	[IR] ^I [L]U.BA(!ÚB).D[U [?]	KI	[...]	213:16	aI42
9'	-	[IR] ^I LU.BA(!ÚB)J [...]	KI	[...]	-	-

558 I (74117b – p.289)

probably part of 16bT1 I

1'	16b023	KI.ÙR	[KI	[...]	213:18	aI45
2'	16b024	KI.NIR	KI	[...]	-	-
3'	16b025	KI.NIR ŠA	KI	[...]	213:19	aI46
4'	16b026	KI.NIR ŠID	KI	: [...]	-	-
5'	16b027	KI.NIR ŠABRA	KI	:J [...]	-	-
6'	16b028	L DIL.BAT	KI	[...]	-	-
7'	16b029	[UZ]UD	KI ^I	[...]	-	-

558 J (74104g – p.261)

part of a 16b text

1'	16b074	[MA]R.RU.UD ¹	[KI	[...]	-	aII53
2'	16b075	[KA]R KU.UZ	KI	[...]	-	-
3'	16b076	[KA]R ^D NA.BI.UM	KI	[...]	-	aII55
4'	16b077	[KA]R ^D SUEN	KI	[...]	-	-
5'	16b078	[KA]R LŠU ^D LSUENJ	[KI	[...]	-	-
6'	16b079	[KA]R ^D J [UTU	KI	[...]	-	aII56

558 L (74232f – p.538)

probably part of 16bT1 I

1'	16b011	[Q]A.TA.[NA	KI	[...]	-	-
2'	16b012	[T]A.ŠI.HU	KI ^I	[...]	13:01-3	-
3'	16b013	[BU.]LA.LA	KI	[...]	213:05	aI33
4'	16b014	[IR] ^I A [!] .RI.A	KI	[...]	213:06	aI35
5'	16b015	[IR] ^I NA]M.ME.EDINJ.N[A	KI	[...]	213:08	-

559 G (74199b – p.490)

part of a 16b text, perhaps part of 16bT2 V

1'	-	I ^D	[...]	[...]	?	?
2'	-	I ^D	[...]	[...]	?	?
3'	-	I ^D	[...]	[...]	?	?
4'	16b183	I ^D	A.P[ÍL. ^D SUEN.HÉ.ĜÁL	[...]	226:08	aIV06
5'	16b184	I ^D	^D S[UEN.MU.BA.LI.IT	[...]	-	aIV07
6'	16b185	I ^D	^D SUE[N.MU.BA.LI.IT.HÉ.ĜÁL	[...]	-	aIV08

7'	16b186	[^{ID}	H]A.AM.MU[.RA.PÍ	...]	226:09	aIV11
8'	16b187	[^{ID}	HA.A]M.MU[.RA.PÍ.HÉ.ĜÁL	...]	226:10	aIV12
9'	16b188	[^{ID}	HA.A]M.MU[.RA.PÍ.NU.HUŠ.NI.ŠI	...]	226:12	aIV13
10'	16b189	[^{ID}	HA.AM.M]U[.RA.PÍ.NA.GÁB.NU.	...] HUŠ.NI.ŠI	226:11	aIV14

559 H (74232a – p.538)

part of a 16b text, could belong to either 16bT1 IV or 16bT2 IV

1'	-	[^{KUR}	...]	ʳ: MIN x[...]	-	-
2'	16b130a	[-	í]D	: na-r[u]	222:01	aIII12
3'	16b130b	[-	í]D.DA	: na-ru []	-	-
4'	16b131	[^{ID}	IDIGNA DÁ]L.LAL	: i-di-ig-n[a]	222:03	aIII13
5'	16b132	[^{ID}	BURANUN.N]A	: pu-ra-at-t[u]	222:04	aIII14
6'	16b133	[^{ID}	...]	ʳ: iš-me-e-tu₄	-	-
7'	16b134	[^{ID}	NUN.GAL	:] ʳap-kal-li-t[u₄]	-	aIII16

Fragments not used:

With the exception of 558 M, all floating fragments listed here (most probably) belong to the bilingual version of 16 but, because of their small size and lack of physical joins, there is insufficient context to allow for a reconstruction of the sequence in which their entries are to be ordered.

558 F (74129d – p.331)

part of a 16b text but deviating: does not join 16bT 1 or 2

1' traces only

2'	[^{IRI}]ŠU	: MIN x[...]
3'	[^{IRI}]ŠU].I	: MIN ga[l-la-bi]
4'	[^{IRI}]ŠU.HA].A	: MIN ba-[i-ri]
5'	[^{IRI}]NÍĜ.KUD].DA	: MIN mi-k[i-si]
6'	[^{IRI}]S]A.GAZ	: MIN ha[-bi-ri]
7'	[^{IRI}]H]UN.ĜÁ	: MIN [...]
8'	[^{IRI}]x] SU	: ʳMIN [...]
9'	[^{IRI}]x]KID [...]

10' traces only

558 G (74158k – p.394)

probably part of 16bT1 or 2

1'-2' some ':' divider signs and a few traces only

3'	...]GAN	: AN[...]
4'	[...]MU	: AN x[...]
5'	[Š]EN.ŠEN.NA	: AN x[...]
6'	[UR.SAL.ĜA]R ^{KI}	: IRI ur-sal[-gar]
7'	[...] ^{KI}	: IRI ki-iš []
8'	[...]x UNUG ^{KI}	: IRI šu-ma ⁷ [-...]
9'	[...]x	ʳ: IRI šu-r]u ⁷ [-...]
10'	[...]	: IR]I pa-r[a-ši]

11' traces only

558 H'' (7490c – p.224)

probably part of 16bT1 or 2

1.	[...]x GAB x[...]	...]
2.	[^{IRI} SA.AD.D]UG.RI.IŠ [...]

558 M (74238v – p.562)

isolated fragments with a few signs belonging to unidentified entries;
unilingual but neither part of 15 Tablet 1 (because M has ^{KI} instead MIN) or of
16a Tablet 1 (because M lacks ruling of each entry)

1'	[...]	^{KI}
2'	[... U]NUG	^{KI}
3'	[...]x UZ	^{KI}
4'	[... T]IR	^{KI}
5'	[... N]E	^{KI}
6'	[...]	^{KI}
7'	[...] NA	^{KI}]

558 N (74238w – p.562)

1'	[] KAR DIĞIR.MEŠ] [...]
2'	[...]	[: hu-ur-be []]
3'	[...]	[... -] ri-ši]
4'	[...]	[... -] ri-ši-šu]
5'	traces only	

559 J (74117g – p.290)

probably part of a 16b text

1' a few traces only

2'	[MI]N LUGAL [...]	...]
3'	[MIN SU.UM.[...]	...]
4'	MIN SU.UM.[...]	...]
5'	MIN SU.UM.[...]	...]
6'	[MI]N HA.MU.R[A.PÍ	...]
7'	[MIN S]À. LAMJ [...]	...]

559 'K' (74122au – p.311)

part of a 16b text but
only has a few ^{ID}'s without context

Division 17 (canonical XXIII)

17 Tablet 1 consisting of:

560 A (7496b – p.234)

560 B (74105k – p.267)

560 C (74118a – p.291)

560 D (74186 – p.460)

560 E (74271 – p.586)

560 F (74113a – p.283)

560 G (74107o – p.272)

560 'I' (74107ab – p.275)

It is assumed that all fragments found for division 17 belong to one tablet (with 3 columns on each side). Formal properties (size, ruling) and content (repetition of key words often indicated with MIN) seem to bear out this assumption. Because the preserved fragments lack coherence, they are mostly ordered using the canonical key word sequence (i.e. sequence TU₇, KAŠ, ŠIM, BAPPIR, SÚN, TITAB, MUNU₄, NÍG.ĀR.RA, DU₈, ZÍD, NINDA) and the canonical column count (with KAŠ filling most of I and II and NINDA filling most of V and VI). Note that little of the text is preserved and that much of its content deviates from the canonical version - the reconstruction given here cannot be other than provisional.

Obverse**I**

1 ^A	-	TU ₇ ¹ [...]	...	-
2'	17001	TU ₇ [SIG ₅	<A/I> um-ma-r]u da-am-qu	23Ia03
3'	17002	TU ₇ G[Ú GAL	<A/I> MIN h]u-ul-lu-ri	23Ia04
4'	17003	MIN G[Ú TUR	<A/I> MIN k]a-ak-ké-e	-
5'	17004	MIN G[Ú NÍG.ĀR.RA	<A/I> MIN g]u-ni-mu-ur-↑re-e	-
6'	-	MIN G[Ú ...	<A/I>]x IM A ̣RI [?]] [...]	-
7'	17005	MIN A[R.ZA.NA	...]	-
8'	-	[MIN A]R[.ZA.NA ?SIG ₅	...]	-
break				
1'' ^{Do}	17006	[MIN(TU ₇) xx]x DA	: ni-̣iq ¹ [-di]	-
2''	-	[MIN ... S]AR	vacat	-
3''	17007	[MIN ...]	mu-tar-ti SIG ₅ -ti ₄	-
4''	17008	[MIN ...]GABA [?]	ku'-un-ši	-
5''	17009	[MIN ...]x	šar-ma-di	-
6''	17010	[MIN ...	r]a-bi-k ^o u ₁₃	-
7''	17011	[MIN ...]	l: bi-qi-qi	-
8'' ^F	17012	[MIN ZÍD.D]A	r<F/D>a-̣bi ₁ - lku ₁₃	-
9''	17013	[MIN ZÍD ZÚ.LUM.M]A	bi-qi ¹ -[qi]	-
10''	17014	[MIN ...]x	pa-ap-pa-si	-
11''	17015	[MIN ...]	MIN pa-ap-pa-si SIG ₅ -qi	-
break				
1''' ^B	-	[] TU ₇ ² [...	...	-
2'''	17016	[] KAŠ	[...]	-
3'''	17017	[MIN(KAŠ)] GARZA	: [...]	-
4'''	17018	[MIN] KASKAL	: K[AŠ ...]	-
5'''	17019	[MIN ŠE].SA.A	: KAŠ.M[EŠ ...]	-
6'''	17020	[MIN] KIR ₆	: KAŠ.M[EŠ ...]	-
7'''	-	[MIN]x	: g[i-...]	-
end of column				

II

break

1'-4' MIN's only

5 ^{D0}	17021	MIN(KAŠ) x[<D/C> MIN ša-bu]- lu	-
6'	17022	MIN xx[<D/C> MIN] dam- qu	-
7'	17023	MIN xx LA[ooo]	: MIN[<D/C> n]a-aš-p[u]-u	23If08
8'	-	[MIN x]x[x]x	: [<D/C> MIN x]x-ba-aš-mi	-
9'	-	[MIN]	-
10, ^C	-	[MIN-]me?	-
11, ^F	-	MIN] <F/C>]	-
12'	-	MIN [<F/C>]x	-
13'	-	MIN [<F/C>]-ki-in	-
14'	17024	MIN <F/C> rZÍZ	vacat	-
15'	17025	MIN IM <F/C> GAGA(ÁŠ-	vacat	-
16'	17026	<F/C> AN-NA)	vacat	-
17'	17027	MIN <F/C> GARZA	vacat	-
18'	17028	MIN GARZ[A <F/C>] MAH	: KA°Š.MEŠ ↑ša-te-e	-
19'	17029	MIN <F/C> NAG.AB	: ša-te-e LUGAL	-
20'	17030	MIN NAG.A <F/C> B LUGAL	vacat	-
21'	17031	MIN <F/C> GIBIL	vacat	-
		MIN] <F/C> SUMUN		

perhaps 1 or 2 lines missing

1'', ^{Co}	-	[...]]↑si'-ka-ar ra-x-su	-
about 5 lines missing				
1'', ^{Co}	-	[...]	KAŠ.]MEŠ a- su?[-...]	-
2''	-	[...]	KAŠ.]MEŠ ha-su[-...]	-

break

III

1 ^{Co}		MIN [x K]AŠ [...]	-
2'	-	KAŠ [x] KAŠ [...]	-
3'	17032	ŠIM	[...]	-
4'	-	MIN(ŠIM) [...]	[...].xx[]	-
5'	17033	MIN [DURU ₅]	rqt-bu	23III12
6'	17034	MIN [HÁD]	r: ša-bu-lu	23III13
7'	17035	MIN IGI.ZAG ¹ .G[A]	vacat	-
8'	17036	MIN] AL.ŠEG ₆ .G[A]	vacat	-
9'	17037	[MIN] NU.AL.ŠEG ₆ [.GA]	vacat	-
10'	17038	[] SÚ[N	...]	23III15
11'	-	x SÚN ŠU[R	...]	-
12'	-	x LSÚN] LAL] . LSÉG ₆] [.GA	...]	-
13'	-	x[...]	...]	-
14'	-	ZÍD ¹ ? MUNU ₄	...]	23III26
15'	-	MUNU ₄ [...]	-

break

Reverse

IV

position of G unclear - placement provisional

1 ^G	-	[ZÍ]D [...]	...]	-
2'	-	ZÍD AN.DA ⁷ [x]	...]	-
3'	-	ZÍD ĜIŠ.ĜIŠ [x	...]	-
4'	-	ZÍD [...]	...]	-
5'	17039	ZÍD ŠE Ì.[ĜIŠ	...]	-
6'	17040	ZÍD ZU.LUM.[MA	...]	-
7'	-	ZÍD SAĜ x[x	...]	-

break

1 ^{Cr}	17041	[NINDA]x	: NINDA ⁷ .「MEŠ ¹ <i>kib-ri-ti</i>	-
2'	17042	[NINDA] IŠ=MIL	: <i>gul-gul-tu₄</i>	23V26
3'	17043	[NINDA] LÀL(!BU ₅)	: <i>tu-ma-gu</i>	23V27
4'	17044	[NINDA] PAD [?]	: <i>ku-si-ib-tu₄</i>	-
5'	17045	[NINDA P]AD [?]	: <i>hu-li-iš-tu₄</i>	-

break

V

1. ^E	17046	[NI]NDA KUŠ Á.ĜÁ<.LÁ>	: NINDA.MEŠ <i>na-ru-q[u]</i>	-
2.	17047	[NIN]DA KUŠ LU.ÚB.BA	: NINDA.MEŠ <i>lu-up-p[i]</i>	-
3.	17048	[NIN]DA GARZA	: NINDA.MEŠ <i>pár-ši</i>	-
4.	17049	[NIN]DA KASKAL	: NINDA.MEŠ KASKAL ⁿⁱ	-
5.	17050	[NIN]DA NÍG ŠE SA.A	: NINDA.MEŠ <i>qa-<li->ia-ti</i>	-
6.	17051	[NINDA] GÚ.GAL	: NINDA.MEŠ <i>hu-ul-lu-ri</i>	-
7.	17052	[NINDA] GÚ.TUR	vacat	-
8.	17053	[NINDA] GÚ NÍG [!] .À.R.RA	vacat	-
9.	17054	[NINDA G]Ú GAL.GAL	vacat	-
10.	17055	[NINDA] ZÍD	: NINDA.MEŠ <i>ki-ib-ti</i>	-
11.	17056	[NINDA IM]ĜAĜA	vacat	-
12.	17057	[NINDA ZÍD] GIG	vacat	-
13.	17058	[NINDA E]ŠA	vacat	-
14.	17059	[NINDA EŠ]A SIG ₅	vacat	-

(15' a few traces only)

break followed by

4 lines with only NINDA (and a few traces) in Dr

break

VI

1 ^{Dr}	-	[...]	「NINDA ⁷ .「MEŠ [...]	-
2'	-	[...]	「NINDA.MEŠ MIN [...]	-
3'	-	[...]	: NINDA.MEŠ ¹ M[IN ...]	-
4'	-	[...] ^x	: ¹ [...]	-
5'	17060	[NINDA G]U.LA ¹	[...]	-
6'	17061	[NINDA] PÈŠ ¹	[...]	-

4 lines missing

11 [’]	17062	[...]	...-] ^{a⁷-ti}	-
12 [’]		[NINDA SA]L.L[A	:] ^{NINDA⁷.MEŠ ba-ba<-ni>-ti} ³⁴⁸	-
13 [’]	17063	[NINDA KA.K]AR.TUM ⁷	: ka-ak-kar-tu ₄	-
14 [’]	17064	[NINDA PA.N]A.NI.KUM	: pa-an-ni-gu	-
15 [’]	-	[MAN] L.TIL	MAN	-

rest of column empty

Fragment not used:

560 ‘J’³⁴⁹ (74199p – p.495)

1 [’]	-	[...] GU ₇ (!?)NAG)	vacat
2 [’]	-	[...] LUGAL	vacat
3 [’]	-	[...] GIBIL	vacat
4 [’]	-	[...] SUMUN	vacat
5 [’]	-	[...] R]A	vacat
6 [’]	-	[...] MA	vacat
7 [’]	-	[...] LAM	vacat
8 [’]	-	[...]x DI	vacat
9 [’]	-	[...]x KU(!?)HUG).ĜÁ	vacat
10 [’]	-	[...]x IŠ	: ki-iš-šu-u

about 12 lines missing (vacat in Akkadian column)

1[”]-2[”] isolated RU sign and traces only

Division 18 (canonical XXIV)**18 Tablet 1**

The source material is listed in the (alphabetical) publication order of *Emar VI/4* but the column count used is based on the assumption that all texts are parts of one tablet (4 columns on each side with A Obv I/Rev VIII, E Obv IV/Rev V and G VII/VIII with the final MAN [TIL] line). Formal properties (ruling, bilingual format and consistent use of ':' indicators as well as of MIN to repeat key words) seem to bear out this assumption. Except where obvious deviations are encountered, this reconstruction provisionally maintains the canonical key word sequence (i.e. sequence LÀL, Ì, ŠIM, GA, ŠE, IN.NU, NU, ÚR.MA, ZÚ.LUM.MA, U4.HI.IN, MUN, NAGA, ÚKUŠ, ESIR).

561 A (74217b – p.504)**Obverse³⁵⁰****I**

1'-2' (parts of) MIN only

3' - Ì[...] ...] ?

end of column

Reverse**VIII**

1.	-	[x] LBAJ . LBA.ZA	: pa-pa[-su]	-
2.	-	[x BA.BA.Z]A SIG ₅	: pa-p[a-su ...]	-
3.	-	[x BA.BA.ZA M]UN	: pa[-pa-su ...]	-
4.	-	[x BA.BA.ZA]SIG ₅	: [...]	?

5. traces only

561 B (74234d – p.548)**I**

1'	18001	[] Ì	[...]	24014
2'	18002	[] Ì.Ĝ[IŠ	[...]	24015
3'	18003	°Ì.ĜIŠ BARAG.AK.A	[...]	24016
4'	18004	°Ì.ĜIŠ ZAG.GA	[...]	-
5'	18005	[Ì].ĜIŠ DÙG.GA	[...]	24017
6'	18006	°Ì.NUN.NA	: [...]	24035
7'	18007	[Ì.]NUN.NA LÀL	: [...]	-
8'	18008	[MIN MIN] ZAG.G[A	[...]	-
9'	18009	[MIN MIN] DÙG.GA	[...]	24037

10' traces only

561 C (7491p – p.228)**I/II**

1' ':' only

2'	-	[...]	: šu-x[...]	?
3'	-	[...]'UL'	: Ì[...]	?
4'	-	[...]'AZ	: Ì.ME[Š ...]	?
5'	-	[...]'SAH.HU	: MIN ka-[...]	?
6'	-	[...]'HU	: MIN bar-x[...]	?

561 D (7489l – p.223)

II

1' traces only

2'	18013	[GA KU ₇]	: GA.MEŠ <i>ma¹[-at-qu]</i>	24099-100
3'	18014a	[GA HAB]	: <i>k]i-ši-im-m[u]</i>	24101
4'	18014b	[...]	: <i>k]i-ši-im-]-m[u]</i>	idem

5' traces only

561 E (74127d – p.321)

Obverse

IV'

1'-2' traces only

3'	18015	[NU.ÚR.]MA	: <i>nu-ur-¹mu¹</i>	24237
end of column				

Lower Edge

1.	18016	[MIN] DURU ₅	vacat	-
----	-------	-------------------------	-------	---

Reverse

V'

1.	18017	[MIN] L _H A _D .DU	: <i>ša-bu-lu</i>	-
2.	18018	[MIN SIG ₅	:] L _d a-am- - L _q u	-

561 F (74160g – p.410)

VII'

1' traces only

2'	-	RKI [...]	...]	?
3'	-	KI x[...]	...]	?
4'	-	ZÚ.LUM.M[A	...]	?
5'	-	Ú ¹ .GAJ [...]	...]	?
6'	-	LAM(!?ÚKUŠ) [...]	...]	?
7'	-	LAM(!?ÚKUŠ) [...]	...]	?

a few traces lower in column

VIII' (NAGA=uhulu-section)

1'	-	[...]	...] _x <i>uh-hu-li</i>	?
2'	-	[...]	...] _{x-ta} MIN	?
3'	-	[...]	... u] _h <i>h-hu-li</i>	?

561 G (74208b – p.507)

VII'

1'	-	TI-R[¹ ...]	...]	?
2'	-	LÀL ŠE ² [...]	...]	?
3'	-	SAĜ[...]	...]	?

VIII'

1'	18026	[ESIR	: <i>i]t-tu</i>	24313-4
2'	18027	[...]	: <i>la-ba-ra-a[k]</i>	-
3'	18028	[...]	: <i>r̄at-bu</i>	24315
4'	18029	[ESIR HI.] ^Γ A	: <i>ku-up-ru</i>	24317
5'	18030	[...] X.LÁ SÍL.LÁ	: ESIR <i>ku-pa-ra-↑at-t[u₄]</i>	-
6'	18031	[... IGI] ESIR	: <i>pa-an it'-te-e</i>	-
7'	18032	[...] ESIR	: <i>qí-i-ru</i>	-
8'	18033a	[...] ESIR	: <i>na-ap-tu</i>	-
9'	18033b	[I.KUR].RA	: <i>na-ap-tu</i>	-
10'	-	[MAN]	MAN	-

561 H (731084o – p.164) only Sumerian column preserved

V

1'	-	[U₄.HI.I]N X ^Γ MA ¹	[...]	-
2'	18019	[U₄.HI.I]N GANBA	[...]	-
3'	18020	[U₄.HI.I]N KI.KÁG.SILIM	[...]	-
4'	18021	[U₄.HI.I]N ŠU.KÁRA	[...]	-
5'	18022	[] ZÚ.LUM.MA ¹	[...]	24242
6'	18023	[ZÚ.LUM.MA] DURU ₅	[...]	-
7'	18024	[ZÚ.L]UM.MA HÁD.DU	[...]	-
8'	18025	[ZÚ.LU]M. LMA ¹ SIG ₅	[...]	24244

561 'I' (74109a – p.279)

II 1' and 5' traces only

1'	18010	[GA	<i>ši-]Γiz-bu</i>	24090
2'	18011	[GA GÁRA	<i>]i-il-du</i>	24091
3'	18012	[GA NIGA	<i>] ma-a-ru</i>	-

561 'K' (74197d – p. 483)

V/VI' 1'-2' (parts of) MUN and traces only

3'	-	MUN A[L. ...	[...]	-
4'	-	MUN NU.A[L. ...	[...]	-

end of column

Fragment not used:

561 'J' (74143k – p.353)

Civil (p.20) suggests that this fragment may belong to division 18. Formal properties (ruling, bilingual format, frequency of MIN's for repeated key words) as well as the entry *hé-e-qu*, from *hiaqu* ‘to mix’, makes this plausible, but the fact that no entries identifiable as belonging to division 18 can be reconstructed with certainty makes it impossible to place it in context.

5. LÚ=ša

Division 1

1 Tablet 1 consisting of:

602 A (74121 – p.294-300) this piece is divided into two fragments:

A' = Obv left/Rev right and A'' = Obv right/Rev left

602 N³⁵¹ (74148p – p.378)

602 U (74232e – p.538)

602 'AI' (74106e – p.269)

Obverse

I

1. ^{A'}	1001a	LÚ	: šu-ú	1002	-
2.	1001b	LÚ	: ša-a	1001	-
3.	1001c	LÚ	: ma-am-ma	1003	-
4.	1001d	LÚ	: mi-im-ma	-	-
5.	1001e	LÚ	: be-lu	1005	-
6.	1001f	LÚ	: a-mi-lu	1007	001
7.	1001g	LÚ	: šar-ru	1004	-
8.	1002	LUGAL ŠÚ	: LUGAL KUR kiš-šá-ti	1046	-
9.	1003	MIN ^u ₅ <:10 ³⁵² >	: MIN	1051	-
10.	1004	MIN ú-mi-na : 5(!?)	: MIN	1052	-
11.	1005	MIN ^{in-nu-u} : 50	: MIN	1053	-
12.	1006	MIN NÍGIN	: MIN	1054	-
13.	1007	MIN KIŠ	: MIN	1055	-
14.	1008a	MIN ŠÁR ³⁵³	: MIN	-	-
15.	1008b	MIN ŠÁR.RA	: MIN	-	-
16.	1009	MIN KI.ŠE(!ŠÁR).RA	: LUGAL KUR kiš-šá-ti	1056	-
17.	1010	MIN NIN AL.LA.AK.A	: LUGAL ^{rū} kul-la-li	1063-4	-
18.	1011	MIN IM.KI(!GI)	: MIN ha-am-mi	1061	-
19.	1012	MIN AB.ZU	: MIN ap-si-i	-	-
20.	1013	MIN MAR.TU	: MIN a-mur-ri	1060	-
21.	1014	MIN KI.EN.GI ZA(!URI) ^{KI} .MA	: MIN KUR ^{ti} šu-mé-ri ↑ak-ka-di	1057	-
22.	1015	MIN AN.NA UB.DA 4.BI	: MIN kib-ra ^{ta} [-ar-ba-t]i	1059	-
23.	1016	MIN GI.NA	: MIN kí-n[u]	-	-
24.	1017	MIN .E.NE	: šar-r[a-nu]	1074	-
25.	1018a	DUMU LUGAL	: DUMU [...]	1076	002a
26.	1018b	DUMU.MÍ LUGAL	: DU[MU ...]	1077	-
27.	1019	DUMU NUN.NA	: [...]	1078	-
28.	1020	DUMU GUR ₄ .RA	: [...]	1079	-
29.	1021	^{la-ga-a[r]:} LÀGAR(SAL-HÚB)	: [...]	1085	-
30.	1022	^{e-me} : <<UD->>SAL-HÚB (!EME ₅)	: [...]	-	-
31.	1023	LI.BI.IR	: [...]	1086	-

32.	1024	SUKKAL	: š[u-kal-lu]	1087	004
33.	1025	SUKKAL.MAH	: š[u-kal-mah-hu]	1088	005
34.	1026	MIN IRI	: LÚ[...]	-	-
35.	1027	MIN LUGAL	: MIN LU[GAL]	1089	-
36.	1028a	MIN ḫ.DU ₈	: MIN i°[-tu-ú]	1092-5	007
37.	1028b	MIN ḫ.DU ₈	: x[...]	idem	idem
38.	1029	MIN GIR ₅ .GIR ₅	: [...]	1096	-
39.	1030	MIN LÚ KAŠ ₄	: [...]	1097	009
40.	1031	MIN DI.KU[D	: [...]	1098	-
41.	1032	MIN NÍĞ.UNKIN.NA	: [...]	1099	-
42.	1033	MIN ÉNSI	: [...]	1100	011
43.	1034	MIN SAĞA	: [...]	1101	012
44.	1035	MIN ŠA[BRA(PA-[AL)	: [...]	1102	-
45.	-	MIN [...]	: [...]	?	?
46.	-	MIN [...]	: [...]	?	?
47.	-	MIN [...]	: [...]	?	?
48.	-	MIN [...]	: [...]	?	?
49.	1036	SUKKAL.[SUKKAL	: [...]	1107a	012a
50.	1037	EGI[R.SUKKAL	: [...]	1108-9	-
51.	1038	ZAB[AR.DAB	: [...]	1121	013
52.	1039	GAL.Z[U	: [...]	1116	-
53.	1040	L GAL. Z[U.UNKIN.NA	: [...]	1117	015
54.	1041	GIS[?GU.ZA.LÁ	: [...]	1125	017
55.	1042	AD'.[GI ₄ .GI ₄	: [...]	1127	-
56.	1042'	GI(!KI).M[AH.AD.GI ₄ .GI ₄	: ra-ab sít-]ka-ti x[xx]	1128	016
57.	1043	RA.A[B SIK.KA.TIM	: ra-ab sít-k]a-t[i]	-	018
58.	1044	RA.A[B SIK.KA.TIM	: ra-ab sít-k-ka-ti	1129	019
59.		GÁ[N.NU Á.ZI.DA	kà-an-nu] ḫša e-mi-it-ti		
60.	1045	RA.A[B SIK.KA.TIM	: ra-ab sít-ka-] ḫtu ₄ kà-an-nu	1130	020
61.		GÁ[N.NU Á.GUB.BA	ša šu-] mé-li		
62.	1046	RA.A[B	: ra-bi-a-n]u	-	021
63.	1047	RA.A[B MAR.TU	: ra-bi-]an a-mur-ri	-	022
64. ³⁵⁴	-	RA.[?GABA	: [...]	1131	023-4
65.	-	RA.[?GABA	: [...]	idem	idem
66.	-	RA.[?GABA	: [...]	idem	idem

about 10 lines missing before end of column

II

1. ^{A'}	1048	BISAG ^{ku} .DUB.BA ⁷ . ⁷ A ⁷	[...]	1133	025
2.	1049	ÉNS[I	[...]	1135a	028
3.	-	[...]	[...]	?	?
4.	-	[...]	[...]	?	?
5.	1050	UGULA É[NSI	[...]	-	-
6.	1051	UM.MI.A.AN ⁷	[...]	1135f	030
7.	1052	UM.MI.A.AN IRI	: u[m-...]	1135g	-
8.	1053	MIN LUGAL	: MIN[...]	1135h	030a
9.	1054	MIN É. ^{NA} 4KIŠIB.DUB.BA.A	: MIN [...]	-	030b

10.	1055	MIN GI.DUB.BA.A	: MIN <i>q[a-an tup-pi]</i>	-	-
11.	1056	MIN ĜIŠ KÍĞ.TI	: MIN <i>ki[-iš-ka-te]</i>	1135j	-
12.	1057	MIN KI.UŠ(!ÚŠ) : KI.SIG ₁₀	: MIN <i>ki-is¹[-pi]</i>	-	-
13.	1058	UM.MI.A.AN KI.SIG ₁₀	: MIN <i>a-mu[...]</i>	-	-
14.	1059	DUMU.MEŠ É.DUB.BA.A	: <i>ma-ru-u</i> É.DUB GI[...]	-	-
15.	1060a	ŠÀ.TAM	: <i>ša-at-ta-am-mu</i>	1136	031
16.	1060b	ŠÀ.TAM	: <i>el-lu</i>	1135k	-
17.	1060c	ŠÀ.TAM	: <i>eb-bu</i>	1135l	-
18.	1060d	<ŠÀ.TAM>	: <i>nam-rù</i>	-	-
19.	1060e	ŠÀ.TAM	: <i>qí-pu</i>	1135m	-
20.	1061	[ŠÀ.TAM].GAL	: <i>ša-at-tam-gal-lu</i>	1137a	-
21.	1062	[MIN I]RI	: MIN IRI	1137b	-
22.	1063	[MIN LU]GAL	: MIN LUGAL	1137c	032
23.	1064	[MIN K]Á.GAL	: MIN <i>a-bu-ul-li</i>	1137f	035
24.	1065	[MIN]°É.GAL	: MIN É.GAL ^{li}	1137d	033
25.	1066	[MIN KÁ]°É.GAL	: MIN KÁ É.GAL ^{li}	1137e	034
26.	1067	[MIN G]UR ₇	: MIN <i>ka-re-e</i>	-	-
27.	1068	[MIN ĜIŠ]KIRI ₆	: MIN <i>ki-ri-i</i>	-	-
28.	1069	[MIN] °É	: MIN É ^{ti}	-	-
29.	1070	[MIN É NA.KAM.]TUM	: MIN É <i>na-ak-kam-ti</i>	1137h	044
30.	1071	[MIN É NA.DI.]TI	: MIN É <i>na-di-ti</i>	1137i	043a
31.	1072	[MIN É]ĜI ₆ .PAR ₄ (!PÀR)	: MIN É <i>gi-pá-ri</i>	1137j	-
32.	1073	[MIN É] UZU	: MIN É UZU	1137k	036
33.	1074a	[MIN É] UŠ.BAR	: MIN É <i>uš-bá-ri</i>	1137n	037
34.	1074b	[MIN É] UŠ.BAR	: MIN É <i>uš-bá-ri</i>	idem	idem
35.	1075a	「MIN」[É NÍĞ.GÚN].NA	: MIN É <i>ú-nu-ti</i>	1138	-
36.	1075b	MIN É° 「NÍĞ」.「GÚN」.NA	: MIN MIN	idem	-
37.	1076	MIN É NÍĞ.ŠÁR.RI	: MIN MIN	-	-
38.	1077	MIN MAR.TU	: MIN <i>a-mur-ri</i>	-	-
39.	1078	MIN NIN	: MIN <i>be-el-ti</i>	-	-
40.	1079	MIN NAM.DUMU.A.NI	: MIN <i>ma-ru-ut-ti-šu</i> ↑ : ZU <i>ma-as-ha-ra-ta-šu</i>	-	-
41.	1080	MIN É DIĞIR.E.NE	: MIN É.HI.A DIĞIR.MEŠ	-	-
42.	1081	ŁŠÀJ . ŁTAM.E.NE	: <i>ša-at-tam-mu</i>	1138h	-
43.	1082	[GÁB].SAR	: <i>pur-kúl-lu</i>	1139	045
44.	1083	[MU].SAR	: <i>mu-šá-rù</i>	1139a	046
45.	1084	[] DUB.SAR	: <i>tú-up-šar-rù</i>	1140	047
46.	1085	[MIN M]AH	: <i>tup-šar-ma-hu</i>	1140a	049
47.	1086	[MIN IR]I	: MIN IRI	-	-
48.	1087	[MIN LUGAL]	: MIN LUGAL	1140b	050
49.	1088	[MIN ZAG.G]A	: <i>za-za-ak-ku</i>	1141	048
50.	1089	[MIN KI-SU-L]U-NÍG-ŠÈ (!-ŠÈ-NÍG=UGNIM)	: MIN <i>um-ma-ni</i>	1141a	054
51.	1089'	[MIN ÉRIN	: MIN <i>sa-a-b]i</i>	1141b	-
52.	1090	[MIN KURU ₇ (SIG ₅).AK	: MIN <i>pí-qí-t]i</i>	1141c	058

(perhaps) a few lines missing

1'-5' have MIN only

6' ^A	1091	MIN ^{um-ma} [ÚMUN	...]	1141i	059
7'	1092	MIN : šu-na [SUN ₅ =BÚR	...]	1141j	-

8'	-	MIN [...]	-	-
9'	1093	MIN DÙN ¹ [...]	1141j	-
10'	1093'	MIN J GAL J . LAJ . AN.ZU ³⁵⁵	: [...]	1141l	-
11'	-	[MIN ...].ZU	: x[...]	?	-
12'	1093''	[MIN] KUG J .ZU J	[...]	1141k	-

about 10 lines missing before end of column

III

about 20 lines missing

1'-4' have MIN only

5'A'	-	MIN(ŠU.I) IŠ [...]	...]	-	-
6'	-	MIN AŠ x[...]	...]	-	-
7'	1094	MIN G[ÚN.NA	...]	-	087
8'	1095	MIN G[ÚN.ZUM	...]	-	-
9'	1096	MIN E[GIR.RA	...]	-	086
10'	1097	ŠU.I Z[U.ZU	...]	-	-
11'	1098	UGULA [ŠU.I	...]	-	094
12'	1099	[MUHALDIM	...]	1157f	095
13'	1100	MUHALDIM [GAL	...]	-	096
14'	1101	MUHALDIM [MUŠEN	...]	-	-
15'	1102	MUHALDIM [MAŠ.DÀ	...]	-	-
16'	1103	MUHALDIM NINDA.	...]	1159	-
		GAG[-GAG(!KU ₇ .KU ₇)			
17'	1104	MUHALDIM ^{ĜIŠ} BA[NŠUR URI	...]	-	-
18'	1105	UGULA [MUHALDIM <A'/A''>]	r: a-kil nu-ha-ti-i[m-mi]	-	097
19'	1106	GUD.[GAZ <A'/A''>]	: pa-li-ku MIN J	-	098
20'	1107	ĜIR.RI.A°(!LÁ) <A'/A''>	: a-ri-ru	1160	099
21'	1108	LÚ.ŪR.R[A <A'/A''>]	: lu-ur-ra-ak[-ku]	-	100
22'	1109	ÚKU <A'/A''> R	: tì-ib-bi[-hu]	-	-
23'	1110	LÚ ŠAH.ŠUM[.MA <A'/A''>]	: tì-ib-b[i'-hu]	1161	-
24'	1111	MA.AN.DU <A'/A''>	: ma-an-du-u	-	106
25'	1112	MIN GAL <A'/A''>	: ma-an-du-gal<-lu>	-	-
26'	1113	MIN GU.L <A'/A''> A	: MIN ra-bu-u	-	-
27'	1114	MIN TUR.R <A'/A''> A	: MIN sa-ah- lru	-	107
28'	1115	MIN IRI <A'/A''>	: MIN IRL J	-	-
29'	1116	MIN LUGAL <A'/A''>	: MIN L[UGAL]	-	-
30'	1117	MA.AN.DU ^{ĜIŠ} G[U.ZA <A'/A''>]	: M[IN ^{ĜIŠ} GU.ZA]	-	-
31'	1118	[ŠU-S]ILA-GABA-A (!SILA-ŠU-GABA=SAGI)	: [<A'/A''>š]a[-qu-u]	-	118
32'	1119	[MIN] GAL <A'/A''>	: MI[N gal-lu]	-	119
33'	1120	[MIN] IRI J <A'/A''>	: MIN [IRI]	-	-
34'	1121	[MIN LUGAL <A'/A''>	:] MIN L[UGAL]	-	121
35'	1122	[MIN NIN	: [<A'/A''>M]IN be[-el-ti]	-	124

36'	1123	[EN.NU.ÙĞ] <A'/A''>	: ma-a]s[-sa-ru]	2I14	-
37'	1124	[MIN IRI <A'/A''>	: ma-a]s-x[X IRI]	-	-
38'	1125	[MIN LUGAL <A'/A''>	: MIN] LU[GAL]	-	-
39'	1126	[MIN KÁ.GAL <A'/A''>	: MIN a]-bu-u°l-l[i]	2I19	-
40'	1127	[MIN É.G]AL	: [MIN <A'/A''>] É.GAL ^{li}	2I17	-
41'	1128	[MIN KÁ.] É.GAL	: MIN KÁ ¹ <A'/A''> É.GAL ^{li}	2I18	-
42'	1129	[MIN GU]R ₇	: MIN ka- <A'/A''> re-e	-	-
43'	1130	[MIN GIŠ]KIR]I ₆	: MIN ki-r <A'/A''> i-i	2I26	-
44'	1131	[MIN É]	: MIN É ^t [ⁱ <A'/A''>]	2I22	129
45'	1132	[MIN É DIĞIR.E.N]E	: MIN É.HI. <A'/A''> A DIĞIR.MEŠ	2I23	-
46'	1133	[EN.NU.ÙĞ.]E.NE	: ma-as-sa-[<A'/A''> a]r-tu	-	-
47'	1134	[UGULA GÁ]N.NU	: a-kil kà-an-n[i]	-	-
48'	1135	Ì.DU ₈	: i-tu-u'-u	-	130
49'	1137	Ì.DU ₈ IRI	: i-tu-u'[-u IRI]	-	-

perhaps a few lines missing before end of column

IV

about 15 lines missing

1 ^U	1146	[UGULA AGA.ÚS.E.NE]	: a-kil [...]	-	-
2'	1147	[UGULA SIPA.E.NE]	: a-kil [...]	-	-
3'	1148	[UGULA UR.SAĞ.E.NE]	:] a-kil [...]	-	-
4'	1149a	[UGULA É	: a-kil l É	-	147
5 ^{A''}	1149b	[UGULA É	: MIN ša-p]i-ir [MIN]	-	147a
6'	1150	[UGULA] KI[SAL]	: r a - r kil ki-s[a-al-li]	-	-
7'	1151	[UGULA] SIMUG	: a-kil nap-pa ¹ [-hi]	-	190
8'	1152	[UGULA] NAGAR	: MIN na-ag-ga-r[i]	-	-
9'	1153	[UGULA DUG-SILA]-BUR =BÁHAR	: MIN pa-ha-ri : x[...]	-	-
10'	1154	[UGULA] BUR.GUL	: MIN pur-gul-li	-	-
11'	1156	[UGULA] NÍĞ.GUL	: MIN ni-ig-gul-li	-	-
12'	1157	[UGULA] KUG.DÍM	: MIN ku-ut-ti-im-mi : [...]	-	-
13'	1158	[UGULA] TIBIRA	: MIN qur-qur-ri	-	-
14'	1159	[UGULA NAGAR] SIG	: MIN na-ag-ga-ar qa-AB(!at)-ni ¹	-	-
15'	1160	[UGULA] DÍM	: MIN i-ti-in-ni : M[IN s]i- l kà-rù	-	-
16'	1161	[UGULA GÍR].Ì.GU ₇ .E	: MIN mu-ša- 'i-k[i-lu]	-	-
17'	1162	[UGULA] Ì. LŠURJ	: l sa - h[i-ti ì.GIŠ] [...]	-	-
18'	1163	[UGULA] LŠURJ.[ì	-	-	-
probably 8 lines missing					
27 ^{A''}	1171	[UGULA É DUB.BÁ.A	: tu-ur-t]e-en-nu	-	-
probably 7 lines missing					
32'-34' traces only					
35 ^{A''}	1176b	[UG]ULA A.SI.[RI	[...]	-	-

36'	1177	[UG]ULA SI.IK.[KA.TUM	...]	2II06'	-
37'	1178a	[UG]ULA NAM 1 <i>me-at</i>	[...]	2II11'	174
38'	1178b	[UG]ULA NAM 5 <i>me-a[t</i>	[...]	2II10'	173b
39'	-	[UG]ULA NAM 1[...	[...]	?	?
about 10 lines missing before end of column					

Reverse
V

about ten lines missing

1'A''	1191	[^{la-ga-ar} : LAGAR]	ʳ: la-ZA(!a)-ʳga⁻-ʳru⁻	1085	206
2'	1192	[EN LUGAL	: MIN LU]GAL	-	-
3'	1193	[NU.ÉNSI(!ÈŠ.A)	: ne-] ḥša-ak-ku	4078	207
4'	1194	gud-dā : [GUDUG	: pa-š]i-šu : ma-hi-ru	-	208
5'	1195	GUDUG AB.[ZU	: g]u-da ap-su	4061	209
6'	1196	GUDUG [AB.BAL.LÁ	: g]u-da ab-la-al	4071-2	212
7'	1197	GUDUG BAL.LÁ ʳSU ₆ ⁻. ʳLÁ	: zi-iq-na-nu	-	210
8'	1198	GUDUG BAL.LÁ GUB.BA	: ma-an-za-az ma-an-za-al-ti	4075	212b
9'	1199	GUDUG BAL.LÁ.TA. LÉ°D	: a-se-e ma-an-za-al-ti	4074	212a
10'	1200	GUDUG BAL.LÁ KUR ₉ .[RA	:]e-ri-ib ma-an-za-al-ti	-	211
11'	1201	GUDUG BAL.LÁ NE ¹ ḡiš ¹ E[REN]	: e-ri-na-ak-ku	-	-
12'	1202	[G]UDUG BAL.LÁ ^D INANNA	: p[a-š]i'-iš ^D iš ₈ -tár	-	-
13'	1203	[^u]ru-uh : URUH (ŠITA-AN-MÙŠ)	: ú°-ru-uh-hu	-	255
14'	1204	^r i-zi-ib : IŠIB	: i-sí-i°p-pu	4042	213
15'	1205	IŠIB GAL	: i-sí-[i]p-gal-lu	4045	-
16'	1206	IŠIB KI.GAL	: i-s[í]ip ki-gal-lu	4046	214
17'	1207	IŠIB ^D INANNA	: iš[-ta-r]i-tu ₄	-	-
18'	1208	ℳUŠ⁻-B[U=SUSBU	: ra-am-]ku	4084	217

break

VI

1. ^A '	1209	EN-GAG-SIG ₇ -NUN-ME-[EZEN(!UBARA=ENKUM)	...]	2III03''	245
2.	1210	NIN-GAG-SIG ₇ -NUN-ME-EZEN¹(!UBARA=NINKUM)	[...]	2III04''	246
3.	1211	KIŠB.Ĝ[ÁL [?]	...]	2III05''	243
4.	1212	[MIN] GAL	: [...]	-	-
5.	1213	[MIN ^D]INANNA	: i[š-ta-ri-tu ₄]	-	-
6.	1214	[xx]x ʳ: LUKUR(SAL-ME)	[...]	4023-5	257

 in 7-8 only the signs ":" and LA, respectively, are visible, followed by
 about 15 lines missing

1'A'	-	ĜURUŠ [...]	...]	?	?
2'	1215	ĜURUŠ [TUR	...]	-	-
3'	1216a	ĜURUŠ TA[B	...]	3III81	-
4'	1216b	ĜURUŠ TAB.B[A	...]	idem	-

5'	1218	ĜURUŠ [^{<A'/A''>} DILI]	↑: e ¹ -du ¹	3III80	314
6'	1219	SAĞ [^{<A'/A''>} DILI]	: e-du	-	316
7'	1220a	SAĞ [^{<A'/A''>} ÚS]	: ka-ia-ma-nu	4201	316a
8'	1220b	SAĞ [^{<A'/A''>} ÚS]	: mu-ki<-il> re-ši	idem	idem
9'	1221a	^{<A'/A''>} KISAL.LUH	: ki-sa-al-lu-hu	2I02	317
10'	1221b	MUNUS [^{<A'/A''>} KISAL.LUH]	: ki-sa-luh-ha-tu ₄	2I03	318
11'	1222	UGULA [^{<A'/A''>} KISAL.LUH]	: a-kil MIN	2I04	-
12'	1223	^{<A'/A''>} AMA	: um-mu	3IV04'	319
13'	1224	AMA [^{<A'/A''>} IRI]	: um-ma IR[I]	3IV05'	320
14'	1225	MIN [^{<A'/A''>} LUGAL]	: um-ma LUGA[L]	-	-
15'	1226	MIN [^{<A'/A''>} LUL.A]	: MIN sa-ar-ri ¹	3IV52-4	323
16'	1227	MIN N[í. ^{<A'/A''>}]ZU	: MIN šar-ra-qí	-	-
17'	1228	MIN [^U _L ^{<A'/A''>} SA.GA]Z	: MIN ha-am-ba-ti	-	-
18'	1230	MIN [^U _L ^{<A'/A''>} IM.RI.A]	:]MIN ki-im-ti	-	-
19'	1231	MIN [^e [er : ÉR] ^{<A'/A''>}	: MI]N bi-ki-ti	-	-
20'	1232	MIN A°[.NIR] ^{<A'/A''>}	: MIN t]a-ni-hi	-	328
21'	-	MIN [...] ^{<A'/A''>}	: MIN taq-]ri-ib-t[i]	-	?
22'	-	MIN [...] ^{<A'/A''>}	...-n]i-ti	-	?
23'	-	MIN [...] ^{<A'/A''>}	...]x	-	?

about 10 lines missing

1'N	1233	³⁵⁶ MIN(AMA) [Ú.TUD]	...]	-	334a
2''	1234	MIN NU.[Ú.TUD]	...]	-	335

3''-5'' have MIN only

perhaps 8 lines missing before end of column

VII

A' has some traces for line 1

about 13 lines missing

1' ^{AI}	-	³⁵⁷ ŠEŠ ¹ [...]	...]	-	?
2'	-	ŠEŠ [...]	...]	-	?
3'	-	ŠEŠ [...]	...]	-	?
4'	1235	NIN.A°[.NI]	...]	-	-
5'	-	IM.RI.A°[...]	-	-
6'	-	IM.RI.A [...]	^{<AI/A'} x]x[xx]	-	-
7'	1236	UIM ₁ .LRI ₁ .LA ₁ [DAĞAL	^{<AI/A'} : MIN r]a-pa-aš-t[u ₄]	-	-
8' ^{A'}	1237	[GU.DÚB.BU ³⁵⁸	: gu-d]u-bu-uk-ku ¹	-	376
9'	1238	K[L.NE.NE.GUL.GU]L?	x]xx ki-nu-ni	-	377
10'	-	x[...]	x]xx-bu	-	?
11'	-	[...]	: u]s-su ¹ [-m]u	-	?
12'	-	[...x]	: KI(!qu)-ur-ru-ru :	-	?
			↑ga ₁₄ -ar-g[a ₁₄ -ru]		
13'	1239	^{ir} [: lR ²]	: DUMU GÉME	-	?
14'	1240a	gal : GAL ₄	: ú-ru	-	379
15'	1240b	gal : GAL ₄	: bi-iš-su-ru	-	380
16'	1240c	SIKI.GAL ₄ .LA	: su-uh-šu : iz-bu	-	381
17'	1241	PI.IN.ZI.NI(!IR)	: li-pí-is-si ₂₀ -tu ₄ : tā-an-na-pu	-	382
18'	1242	SIKI NA BI	: ha-an-du-tù	-	-

19'	1243	EME.DA	: <i>ta-ri-tu₄</i> : <i>ta-ri-↑'i-tu₄</i>	3IV65	385
20'	1244	EME.DA GAL	: <i>e-me-dá-gal-li-tu₄</i>	-	386
21'	1245	EME.DA ^D INANNA	: <i>il-ta-ri-tu₄</i>	-	-
22'	1246a	AMA.SIKI	: <i>ši-ib-tu₄</i>	3IV79	-
23'	1246b	AMA.SIKI mu-um-mu	: <i>pur-šu-um-tu₄</i>	3IV83	-
24'	1247a	: UM.MA	: <i>ši-ib-tu₄</i>	3IV80	399
25'	1247b	UM.MA	: <i>pur-šum-tu₄</i>	3IV81	400
26'	1248	[BUR.]ŠÚM.MA	: <i>pu-ur-šum-tu₄</i> :↑MUNUS <i>ši-ib-tu₄</i>	-	-
27'	1249	[AB].BA	: <i>ši-bu</i>	3IV75	403
28'	1250	[AB.B]A IRI	: <i>ši-bu</i> IRI	-	405
29'	1251	[AB.BA] LUGAL	: <i>ši-bu-ut</i> LUGAL	-	-
30'	1252	[AB.BA] DI<.KUD>	: <i>ši-bu-ut da-ia-ni</i>	-	-
31'	1253	[AB.BA.N]E.NE	: <i>ši-bu-ut-šu-nu</i>	-	-
32'	1254	[IGI AB].BA IRI	: <i>ma-har ši-bu-ut</i> IRI	-	-
33'	1255	AB	: <i>a-bu</i>	3IV72	-
34'	1256	AD	: <i>a-bu</i>	3IV68	-
35'	1257	A	: <i>a-bu</i>	-	-
36'	1258	A.A	: <i>a-bi a-bi</i>	3IV70	407
37'	1259	[PA ₄ .B]ÍL.KI	: <i>a-bi a-bi</i>	3IV74a	411
38'	1260a	[ŠAG ₄].KI.SAĜ	: <i>muš-ta-<ri->hu</i> :↑ x[...]	-	-
39'	1260b	[ŠAG ₄].KI.SAĜ	: <i>muš-tar-hu</i> : [...]	-	-
40'	1261a	[AD.G]I.GI	: MIN	-	413
41'	1261b	[AD.GI].GI	: MIN	-	idem
42'	1262a	[INIM ŠÁR].ŠÁR	: <i>m[u<A'/N>]-ul-te-bi-il</i> ↑ <i>a-ma-ti</i>	-	418
43'	1262b	[INIM ŠÁR.ŠÁR]	: <i>u[m<A'/N>]u-ul-ta-bal a-ma-ti</i>	-	idem
44'	1263a	[^{xx}]: [NIĜIR	: <i>na-gi₅-ru</i>	-	420
45'	1264	[^{xx}]: [NIĜIR DAG	: <i>na-₅-gi₅-ru</i>	-	-
46'	1263b	[NIĜ]IR	[...]	-	-
47'	1265	MIN IRI	[...]	-	422
48'	1266	NIĜIR IRI A.ŠAG ₄	[...]	-	-
49'	1267	HA.ZA.AN.NU	[...]	-	426
50'	1268	ša-ag-gu-nu : <i>u</i> [ŠAGGINA	[...]	-	427
51'	1269	ŠAGGINA [LUGAL	[...]	-	-
52'	1270	<i>l</i> ŠAGGINA <i>u</i> [ŠAG ₄ .GA	[...]	-	432a
assumed end of column ³⁵⁹					

VIII

1. ^{A'}	1271	[ŠAGGINA].E.NE	: <i>ša-ak-k[à-na-ak-ku]</i>	-	-
2.	1272	[NU].BÀN.DA	: <i>nu-ba-an-d[u]</i>	-	435
3.	1273	NU ¹ .BÀN.DA GAL	: <i>nu-ba-an<u>1</u>-d[u-gal-lu]</i>	-	-
4.	1274	GUD.DA LÚS	: <i>ri-id</i> G[UD]	-	440
5.	1275	GUD.DA [RI.] ^o A	: <i>u ki-im<u>1</u> [-ru]</i>	-	441
6.	1276	GUD.D[A DIRIG.GA	: <i>a]t-ta[-ru]</i>	-	-
7.	1277	GUD.DA <u>1</u> [NA.GAD	: <i>u ku-ut-t[a-na-ak-te-e]</i>	-	-

8.	1278a	AB.[SÍN	: a]b-ši- im [-mu]	-	451a
9.	1278b	AB.[SÍN	...]	-	idem
10.	1279	AB.SÍN [SÍ.SA	...]	-	idem
11.	1280	AB.SÍN MURUB ₄ ⁷	[...]	-	453a
360	1281	AB.SÍN NÍG.GILIM.M[A?	[...]	-	-
12.	1282	AB.SÍN AB[SÍN	...]	-	-
13.					
14.	1283	DUR	: x[...]	-	-
15.	-	DUR [...	...]	-	460-1
16.	-	DUR LU [...	...]	-	462-a
17.	-	DUR LU [...	...]	-	idem
18.	1284	LU.[GÚ ³⁶¹	[...]	-	462c
19.	1285	GÁN.N[A.AN.KUD.DA	...]	-	-

about 5 lines missing

*Colophon*³⁶²

1' A'	[ŠU HA]R.AD	[(By) the hand of Shagga]r-abu,
2'	D[U MU D]IM.UR.]SAĞ	s[on of Ba ^c al-qar]rad,
3'	L[X LÚ]AZU(NÍNDAXNUN)	[... (and)] soothsayer,
4'	DU[MU D]z]u-ba-la	s[on of Z]u-Ba ^c la,
5'	L[Ú]HAL ša] DIĞIR.MEŠ	[diviner of] the gods
6'	ša[^{IRI} e-m]ar	of [Em]ar,
7'	DUMU[D]IM.U]R.SAĞ	son of [Ba ^c al-qa]rrad,
8'	L LÚ [X] LÚ AZU	[...] (and) soothsayer.

break

1 - Tablet 2 consisting of³⁶³:

602 D (74148b – p.373-4)

602 F (74148l – p.377)

602 G (74134d – p.342)

602 H (74135j – p.343)

602 S (74146d – p.366-7)

602 ‘AE’ (74129d – p.331)

602 ‘AF’ (74146t – p.370)

Obverse

IV

note that, if 602 C+I should also prove to be part of 1 T 2, fragment C has a few traces of the initial signs in the first part of IV in AF (perhaps including UGU[LA and i° in 1'-4']

1' AF	1134	[UGULA GÁN.NU	: a-kil k]à[-an-ni]	-	-
2'	1135	[i.DU ₈	: i-tu-]u'-rū'	-	130
3'	1136	[i.DU ₈ GAL	: MI]N -gal-lu	-	-
4'	1137	[i.DU ₈ IRI	: MI]N IRI	-	-

about 5 lines missing, then 3 lines with a few signs and traces belonging to unidentified entries, then break

1'' D	-	[...]	...]-ši x[]	-	-
2''	-	[...]	x k]a-ak-k[i]	-	-
3''	-	[...]	:] rMIN ^{ĜIŠ} GIGIR	-	-
4''	-	[?AGA.ÚS	:] re-du-ù	-	-

5"	-	[...]x	[: <i>a</i>]s-ku	-	-
6"	1143	[...]x	: <i>et-lu</i>	-	-
7"	1144	[...]x	: <i>ra-bu-u</i>	-	-
8"	1145	[...]x	: <i>ša-pí-rù</i>	-	-
9"	1146	[UGUL]A AGA.ÚS.E°[.N]E	: <i>a-kíl re-di-i</i>	-	-
10"	1147	[UGUL]A SIPA.E.N°E	: 『MIN』『re-i	-	-
11"	1148	[U]GULA UR.SAĜ.E.N°E	: MIN <i>qar-ra-dì</i>	-	-
12"	1149a	³⁶⁴ [UG]ULA É°	: MIN É ⁱⁱ	-	147
13"	1149b	[UG]ULA É°	: MIN <i>ša-pí-ir</i> MIN	-	147a
14"	1150	[UGUL]A KISAL ¹	: MIN <i>ki-sa-al-li</i>	-	-
15"	1151	[UG]ULA SIMUG	: MIN <i>nap-pa-hi</i>	-	190
16"	1152	[UG]ULA LNAGAR	: MIN <i>na-ag-ga-ri</i>	-	-
17"	1153	[UG]ULA BAHA[R]	: MIN <i>pa-ha-ri</i>	-	-
18"	1154	UGULA BUR.GUL	: MIN <i>pur-gul-li</i>	-	-
19"	1156	[UGUL]A NÍĜ.GUL	: MIN <i>nig-gul-li</i>	-	-
20"	1157	[UGUL]A KUG.DÍM	: MIN <i>ku-ut-ti-im-mi</i>	-	-
21"	1158	[UGUL]A TIBIRA	: MIN <i>qur-qur-ri</i>	-	-
22"	1159	[UGUL]A NAGAR SIG.GA	: MIN <i>na-ga-ar¹ qa-at-ni</i>	-	-
23"	1160	³⁶⁵ UGULA DÍM	: MIN <i>i-ti-i^{<D/S>} n-n[i]</i>	-	-
24"	1161	UGULA ĜÍR.Ì.GU ₇ .E	: MIN <i>mu-ši-k[i-lu]</i>	-	-
25"	1162	[U]GULA Ì.ŠUR	: KU(!MIN) <i>sa-ŠE(!hi)-ti</i> Ì[.ĜIŠ]	-	-
26"	1163	[UGUL]A ŠUR ₁ .LÌ	: MIN <i>re-hi[-si]</i>	-	-
27"	-	[U]GULA ^{<D/AE>} X[: <AE/D>] LMIN ₁ an[...]	-	-
28"	1164	[U]GULA ^{<D/AE>} ŠU	: MIN ¹ <AE/D> X[...]	-	-
29"	1165	[U]GULA ŠU. ^{<D/AE>} I	: MIN <i>ga[l-<AE/S> la-b]i</i>	-	-
30"	1166	[UGUL]A ŠU.KU ₆ ^{<D/AE>} .A	: MIN <i>ba-<AE/S> i'-ri</i>	-	-
31"	1167	[UG]ULA ŠU.KUD ^{<D/AE>} .DA	: MIN <i>mi-i^{<AE/S>} k-si</i>	-	-
32"	1168	[UGUL]A LÚ ₅ ^{<D/AE>} A.GAZ	: MIN <i>ha[-<AE/S> a]m-ba-ti</i>	-	-
33"	1169	[UG]ULA IM-[^{<>} K]U-GÁ	: MIN ^{<AE/S>} x-ku	-	-
34"	1170	[UG]ULA ZUH ¹ (AD) ^{<D/AE>} ZU	: LMIN ₁ [^{<AE/S>} ša]-ra-qi	-	-
35"	1171	[UGUL]A É DU[B ^{<D/AE>}].BÁ.A [!]	[: MIN ^{<AE/S>} e]-du-bi : tu-ra-ta-nu	-	-
36"	1172	[UG]ULA É NA ₁ ^{<D/AE>} .LKAM ₁ .LTUM ₁	[: ^{<AE/S>} MI]N na-ak-kam-ti	-	156c
37"	1173a	[UG]ULA É[G[I ₆ .PÀR	: MIN É ^{<D/S>}] na-di-ti	-	-
38"	1173b	[UG]ULA É[ĜI ₆ .PÀR	: MIN ^{<D/S>}] É gi ₅ -pá-ri	-	-
39",s	1174	UGULA É UZU	: MIN É] UZU	-	152
40"	1175a	UGULA É UŠ.BAR	: MIN É] uš-bá-ri	2II02'	153
41"	1175b	UGULA É UŠ.BAR	:]『MIN É MIN	idem	idem
42"	1176a	UGULA A.SI.RI	:] MIN a-si-ri	-	-
43"	1176b	UGULA A.SI.RI	:] LMIN a-si-rù	-	-
44"	1177	UGULA SI.IK.KA.TUM	: MIN si-ik-k]a-tu	2II06'	-
45"	1178a	UGULA NAM 1 <i>me-at</i>	: MIN] Lma-at	2II11'	174
46"	1178b	UGULA NAM 5 <i>me-at</i>	: MIN m]a-t[i]	2II10'	173b

break

Reverse

V

S preserves a few signs above D but the only complete Akkadian word is 𒈗: *ši-ba-tu₄*, belonging to an unidentified entry

1'-2' only isolated signs belonging to unidentified entries

3' ^D	1179a	[PA]-AN=[ĜAR]ZA	: <i>pa¹-ar¹.su</i>	-	172
4'	1179b	[PA]-AN=[BILU]DA	: BI.<LU.>DA ₁₀ ^{tu₄}	-	172a
5'	1180	[MIN DIĜIR.R]A	: <i>pa-ar-su</i> DIĜIR.ME[Š]	-	-
6'	1181	[MIN L]UGAL	: MIN LUGAL	-	-
7'	1183a	[MIN PA]-IB=ŠAB	: MIN <i>en-ti</i> DIĜIR.MEŠ	-	-
8'	1183b	[MIN] 𒈗PA. - 𒈗IB.	𒈗. na-ka-su	-	179
9'	1183c	[MIN	: ša-]ra-mu	-	180
10'	1183d	MIN	: ha[-r]a-rù	-	181
11'	1183e	MIN	: ha-ra-su	-	182
12'	1183f	MIN	: e-se ₂₀ ¹ -qu	-	83-8
13'	1183g	MIN	: e-se ₂₀ -pu	-	idem
14'	1183h	MIN	: sú- 'u-tu ₄	-	idem
15'	1183i	MIN	: qa-ab-la-tu ₄	-	idem
16'	1183j	MIN	: na-aš-pa-LU(!ku) : ma-ši-mu	-	idem
17'	1183k	MIN	: maš-hu-tu ₄	-	idem
18'	1183m	ŠAB	: ša-[a]p ¹ -pu	-	-
19'	1184	UGULA ^{NA} 4KIŠIB É.DÙ.TUM	: a-kil É ^{NA} 4KIŠIB	-	-
20'	1185	UGULA GI.DUB.BA.A	: a-kil gi-dub-bi	-	-
21'	1186a	^{nu-un-gi} : LÚĜ.ĜÁ	: su-u ^o l-la-nu	-	196
22'	1186b	LÚĜ.ĜÁ	: su-ul ¹ -la-an-tu ₄	-	idem
23'	1187a	[N]U. LÚĜ.ĜÁ	: la-a MIN	-	-
24'	1187b	[N]U. LÚĜ.ĜÁ	: la-a 𒈗MIN.[]	-	-
25' ^F	1188a	P[A]-M ^{<F/D>} U[L]	𒈗. x[...]	-	199
26'	1188b	PA ¹ -MUL.	[...]	-	idem
27'	1189a	PA.PA.AL	[...]	-	200
28'	1189b	PA.PA.A[L	[...]	-	idem
29'	1190	E[N?]	[...]	1135c	205
30'	1191	^{la-ga-ar} : L[AGAR	[...]	1085	206
31'	1192	EN L[UGAL	[...]	-	-
32'	1193	NU.ÉNS[I(!ÈŠ)	[...]	4078	207
33'	1194	gud-dá.] [: GUDUG	[...]	-	208
34' ^G	1195	ʳGUDUG [AB.ZU	[...]	4061	209
35'	1196	GUDUG AB.BAL.LÁ	[...]	4071-2	212
36'	1197	MIN BAL.LÁ SU ₆ .LÁ ¹	[^{<G/AF>} : zi-iq-n]a-nu	-	210
37'	1198	MIN BAL.LÁ GUB.BA	[^{<G/AF>} : ma-an-za-az ma-an-z]a-al-ti	4075	212b
38'	1199	[M]IN BAL.LÁ.TA É[D	^{</>} : a-se-e ma-a]n-za-al-ti	4074	212a
39'	1200	[MIN] BAL.LÁ KUR ₉ .RA	: e ^o [-ri-ib ^{<G/AF>}	-	211
			ma-an-za-al-t]i		
40'	1201	[MIN BAL.] 𒈗LÁ NE ^{GIŠ} E[REN	[...] ^{<G/AF>} X	-	-
41'	1202	[MIN BAL.LÁ] 𒈗 ^D U LINANNA]	[...]	-	-

42 ^H	1203	Γ̄-Γ̄-Γ̄-Γ̄-Γ̄ ŠITA ¹ -	: ¹ [...]	-	255
		Γ̄AN ¹ -MÙŠ(URUH)			
43'	1204	[i ¹] r ^{zi-ib} : IŠIB	: i-[sí-ip-pu]	4042	213
44'	1205	[IŠI]B GAL	: i-s[í-ip-gal-lu]	4045	-
45'	1206	[IŠIB] LKI.GAL	: i-s[í-ip ki-gal-lu]	4046	214
46'	1207	[IŠIB] ^{oD} INANNA	: i[š-ta-ri-tu ₄]	-	-

end of column

Fragments:

To assist in possible future reconstruction of the other tablets, all fragments have been assigned a (provisional) column count based on comparison with equivalent sections in 1T1).

602 B (74113b – p.283)

(Obverse II)

1'	1080	[MIN(ŠÀ.TAM) É DIĜIR.E.N]E	: [...]	-	-
2'	1081	[ŠÀ.TAM.E.N]E	: ša-at-tam-NA(!mu)	1138h	-
3'	1082	[GÁB.SA]R	: kab-še-ru	1139	045
4'	1083	[MU.SA]R	: mu-ra-rù	1139a	046
5'	1084	[DU]B.SAR	: tu-up-KA(!šar)-rù	1140	047
6'	1085	[MIN MA]H	: tu-up-šar-ma-hu	1140a	049
7'	1086	[MIN IRI	: DJUB.ŠAR ¹ IRI	-	-
8'	1087	[MIN LUGAL	:] MIN LUGAL	1140b	050
9'	1088	[MIN ZAG.GA]	: za-za-ku	1141	048
10'	1089	[MIN KI-SU]- LU-NÍG-ŠÈ (!-ŠÈ-NÍG=UGNIM)	:↑.tup-šar um-ma-ni	1141a	054
11'	1089'	[MIN ÉRIN	: t]up-šar-um-m[a-ni]	1141b	-
12'	1090	[MIN KURU ₇ .AK	: MIN p]í-qi-t[i]	1141c	058

(III)

1'-2' isolated signs only

3'	1094	[MIN(ŠU.I) GÚN].NA	: MIN [...]	-	087
4'	1095	[MIN GÚN].ZUM	: MIN x[...]	-	-
5'	1096	[MIN EGIR].RA	: ar-qu [...]	-	086
6'	1097	[ŠU.I Z]U.ZU	: ta-lam ¹ [-...]	-	-
7'	1098	UGULA ŠU.I	: a-kil ga[l-la-bi]	-	094
8'	1099	MUHALDIM	: nu-ha-ti-i[m-mu]	1157f	095
9'	1100	MUHALDIM GAL	: MIN -gal-lu	-	096
10'	1101	MIN MUŠEN	: MIN MUŠEN	-	-
11'	1102	MIN MAŠ.DÀ	: MIN mu-pa-ri-t[i]	-	-
12'	1103	MIN A(!NINDA).DÙ-	: MIN e-pe-e[š ₁₅ x]	1159	-
13'	1104	DÙ(!KU ₇ .KU ₇) MIN ēš Giš-URU-URUDU <-DU> (=BANŠUR) U ^o RI	: ma-x[...]	-	-
14'	1105	U[GULA M]UHALDIM	: xx[...]	-	097

15' traces only

602 C+I (7496a – p.234 + 74147c – p.371)³⁶⁶

(Obverse III)

1.	1105	[UG]ULA M[UHALDIM	...]	-	097
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2.	1106	[G]UD.GAZ ¹	[...]	-	098
3.	1107	GÌR(!ĜÍR).RI.A(!LÁ)	: a-r[i-ru]	1160	099
4.	1108	LÚ.ÙR.RA ¹	: lu-ra ¹ -ak ¹ -ku ¹	-	100
5.	1109	ÚKUR	: tì-bi-hu	-	-
6.	1110	LÚ ŠAH.ŠUM.MA	: tì-bi-hu	1161	-
7.	1111	MA.AN.DU	: ma-an-du-u	-	106
8.	1112	MA.AN.DU GAL	: MIN -gal-KU(!lu)	-	-
9.	1113	MIN GU.LA	: MIN [ra-]bu-u	-	-
10.	1114	MIN TUR.RA	: MIN sa-ah-rù	-	107
11.	1115	[MI]N IRI	: MIN IRI	-	-
12. ¹	1116	[MIN] L ^{<1/C>} UGAL	: MIN LUGAL	-	-
13.	1117	[MA.AN.DU] ĜIŠ ¹ G ^{<1/C>} U. UZAJ	: MIN ĜIŠGU. UZA	-	-
14.	1118	[Š]U-SILA-GABA-A ¹ (!SILA-ŠU-GABA=SAGI)	[<1/C> : š]a-qu-u	-	118
15.	1119	[MI]N GAL	: [<1/C>MIN] Ugal-lu	-	119
16.	1120	[MI]N IRI	: MIN IRI ¹	-	-
17.	1121	[MIN] LUGAL	: MIN LUGAL	-	121
18.	1122	[MIN] NIN	: MIN be-e[l-ti]	-	124
19.	traces only				
	(IV) traces only				

602 E' (74158d – p.391)

(Reverse V)

1'	1190	EN	[...]	-	200
2'	1191	LAGAR	[...]	1085	206
3'	1192	EN LUGAL	[...]	-	-
4'	1193	EN(!NU.)ÉNSI(!ÈŠ)	[...]	4078	207
5'	1194	GUDUG	[...]	-	208
6'	1195	AH(!-ME=GUDUG) ^{DA} AB.ZU	[...]	4061	209
7'	1199	MIN <<TA>> BAL<.TA.È>	[...]	4074	212a
8'	1198	MIN MIN GUB.BA	[...]	4075	212b
9'	1200	MIN MIN TUR ³⁶⁷ (!KUR ₉).RA	[...]	4073	-
10'	1201	MIN MIN NE ĜIŠ ¹ E[REN	[...]	-	-
11'	1202	MIN MIN ^D INANNA	[...]	-	-
12'	1203	ù-lu ^h : URUH	[...]	-	255
13'	1204	I[Š]IB	[...]	4042	213
14'	1205	IŠIB GAL	[...]	4045	-
15'	1206	IŠIB SI(!KI).GÁL(!GAL)	[...]	4046	214
16'	1208	MUŠ-BU=SUSBU	[...]	4084	217
17'	-	SI [...]	[...]	?	?
18'	-	[xx] MIN	[...]	?	?

602 J (74148c – p.375)

(Reverse VIII)

1'	1269	[ŠAGGINA LUGAL	: š]ar-ru	-	-
2'	1270	[ŠAGGINA ŠAG ₄ .GA	:]"lì-ib-bì"	-	432a
3'	1271	[ŠAGGINA.E.NE]	: ša-ak-<ka->na-ku	-	-
4'	1272	[NU.BÀN.DA]	: nu-ba-an-du	-	435
5'	1273	[NU.BÀN.DA GAL]	: MIN -gal-lu	-	-
6'	1274	[GUD.DA.ÚS]	: ri-dì GUD	-	440
7'	1275	[GUD.DA.RI.A]	: ki-im'-rù	-	441
8'	1276	[GUD.DA.DIRIG.G]A	: at-ta-r[ù]	-	-
9'	1277	[GUD.DA.NA.GAD]	: ku- lu-ta-n[a-ak-te-e]	-	-
10'	1278a	[AB.SÍN	: ab-ši-im-m[u]	-	451a
11'	1278b	[AB.SÍN	: še]-er-ú	-	idem
12'	1279	[AB.SÍN SÍ.SA	: i-š]a-ru ³⁶⁸	-	idem
13'	1280	[AB.SÍN MURUB ₄	: MIN q]a-ab[-li-tu ₄]	-	453a
14'	1281	[AB.SÍN NÍG.GILIM.MA	: MIN] bi[-ti-ki-du ³⁶⁹]	-	-

602 K+O (7486d – p.219 + 7495c - p.233)

(Reverse VII)

1' ^K	1244	[EME].DA [GAL	...]	-	386
2'	1245	"EME.DA [^D INANNA	...]	-	-
3'	1246a	AMA.[SIKI	...]	3IV79	-
4'	1246b	AMA.[SIKI	...]	3IV83	-
5'	1247a	mu-um-mu :<K/O> UM.[MA	...]	3IV80	399
6'	1247b	mu-um-m[^u :<K/O>]UM.MA	: [...]	3IV81	400
7'	1248	[BU]R.ŠÚM.[<K/O> M]A	: pur-TE(!šúm)-t[u ₄]	-	-
8' ^O	1249	[AB.B]A	: ši-bu	3IV75	403
9'	1250	[AB.BA IR]I	: ši-b[u-ut IRI]	-	405
10'	1251	[AB.BA LUGA]L	: MIN L[UGAL]	-	-
11'	1252	[AB.BA DI.KUD]	: MIN d[a-ia-ni]	-	-
12'	1253	[AB.BA.NE.NE]	: MIN [...]	-	-
13'	1254	[IGI AB.BA IRI]	: ma-h[ar ši-bu-ut IRI]	-	-
14'	1255	[AB	: a-b]u	3IV72	-

end of column

602 R (74117k – p.290)

(Reverse VIII)

1'	1273	[N]U.BÀN.DA GA[L	...]	-	-
2'	1274	[G]UD.DA.Ú[S	...]	-	440
3'	1275	[G]UD.DA.RI[J[.A	...]	-	441
4'	1276	[G]UD.DA.D[IRIG.GA	...]	-	-
5'	1277	[G]UD.DA.NA.[GAD	...]	-	-

602 V (74122o – p.306)

(Obverse III/IV)

1'	1127	[MIN(=EN.NU.ÙĜ) É.GA]L	: <i>ma[-as-sa-ar</i> É.GAL ^{li}]	2I17	-
2'	1128	[MIN KÁ É.G]AL	: MIN KÁ É°[.GAL]	2I18	-
3'	1129	[MIN G]UR ₇	: MIN <i>ka[-re-e]</i>	-	-
4'	1130	[MIN] ^{ĜIS} KIRI ₆	: MIN <i>ki-r[i-i]</i>	2I26	-
5'	1131	[MIN] É	: MIN É' ^u ₄]	2I22	129
6'	1132	[MIN É.DIĜIR.E.] LNEJ	: MIN É.HIJ. LAJ [ša	2I23	-
7'	1134	[UGULA GÁN.NU]	DIĜIR.MEŠ]	-	-
			L: <i>laJ-k[il kà-an-ni]</i>		

602 W (74214c – p.520)

(Reverse VII)

1.	1223	[]X AMA	: <i>u[m-mu]</i>	3IV04'	319
2.	1224	[A]MA IRI	: <i>u[...]</i>	3IV05'	320
3.	1225	[MIN] LUGA[L	: <i>u[...]</i>	-	-

602 Y (74114c – p.285)

(Reverse VII)

1'	1262a	[INIM ŠÁR.ŠÁR	: <i>m]u-`ul`-`te`-b[i-il a-ma-ti]</i>	-	418
2'	1262b	[INIM ŠÁR.] ŠÁR`	: <i>mu-ul-taJ[-bal a-ma-ti]</i>	-	idem
3'	1263	NIĜIR	: <i>na-gi₅J[-ru]</i>	-	420
4'	1264	[NIĜIR] DAG	: <i>na-g[i₅-...]</i>	-	-
5'	1265	[NIĜIR] IRI	: <i>naJ[-gi₅-...]</i>	-	-

6' traces only

602 Z (74260 – p.580)

(Reverse VII)

1' traces only

2'	1227	[MIN(=AMA) NÍ.ZU	: <i>ša]r-ra-qi'</i>	-	-
3'	1228	[MIN ^{LÚ} SA.GAZ	: <i>]`MIN ha-<-am->ba-ti</i>	-	-
4'	1229	[MIN ^{LÚ} HUĜ.ĜÁ	: <i>M]IN ag-ri</i>	-	-
5'	1230	[MIN ^{LÚ} IM.RI.A]	: <i>`MIN ki-im-ti</i>	-	-
6'	1231	[MIN ÉR]	: <i>`MIN bi-ki-ti</i>	-	-
7'	1232	[MIN A.NIR]	: <i>MI]N ta-ni-hi</i>	-	328
8'	-	[MIN ...]	: <i>x]x-ir-ib-t[i]</i>	?	?

9' traces only

602 AA (74107f – p.271)

(Reverse VI)

1'	1215	[ĜURUŠ TU]R	: <i>ba-tu-lu</i>	-	-
2'	1216a	[ĜURUŠ TA]B	: MIN	3III81	-
3'	1216b	[ĜURUŠ TAB.B]A	: MIN	idem	-
4'	1217	[ĜURUŠ ^D E]N-ZU	: MIN	-	-
5'	1218	[ĜURUŠ DILI]	: <i>i-du</i>	3III80	314
6'	1219	[SAĜ DIL]I	: MIN	-	316
7'	1220a	[SAĜ ÚS]	: <i>ka-<ia->ma-nu</i>	4201	316a
8'	1220b	[SAĜ ÚS]	: <i>mu-ka[...]</i>	idem	idem

9' traces only

602 AD (7495a – p.233)

(Reverse VII)

1'	1238	KI ¹ [.NE.NE GUL.GUL	...]	-	377
2'	-	xx[...	...]	-	?
3'	-	ZA x[...[...]	-	?
4'	-	K[I]	-	?
5'	1239	ir[; IR [?]	...]	-	?
6'	1240a	gal[: GAL ₄	...]	-	379
7'	1240b	gal : [GAL ₄	...]	-	380
8'	1240c	SIKI.[GAL ₄ .LA	...]	-	381
9'	1241	PI.I[N.ZI.IR	...]	-	382
10'	1242	[Sí]G NA-ΓBI ¹	Γ: ha ¹ [-an-du-tù]	-	-

end of column

(VIII)

Colophon

1'-2' traces only (1' ends in HA]L)³⁷⁰

3'	DUM[U ...]	so[n of PN,]
4'	KAB[Z]U[.Z]U	pupil
5'	ša ^{ID} IM-↑ma-lik	of Ba ^c al-malik.

Fragments not used:

602 Q (7496i – p.235)³⁷¹

1' traces only

2'	[...]	...]x É.GAL
3'	[LUGAL.A.RA.ÚS.SA]]↑LUGAL GAL A.RA.Ú[S.SA]
4'	[LUGAL.A.RA.ÚS.SA]] mu-ur-te-d[i ³⁷² LUGAL]
5'	[ŠU.I]	gal-la-b[u]

6' traces only

602 T (74232k – p.539) - appears to show deviating sequence

1'	[...]	ʳ: gal-la-a[b ...]
2'	[...]	: nu-ha-ti₃ [-im ...]
3'	[LÚ.ŪR.RA]	₃: lu₃ -u[r-r]a[-ku]

602 AB (74103r – p.259)³⁷³

1'	[x] UR ^₁ .[SAĜ] ³⁷⁴
2'	[x] NAM ME [...]
3'	[x] NI[N ...]
4'	[MI]N MAR.T[U]
5'	MIN NAM.DUMU _₁ [...]
6'	MIN DUB.[...]

7' traces only

602 ‘AG’ (731075p – p.150)³⁷⁵

602 ‘AH’ (74132u – p.340)

(Reverse VI)³⁷⁶

1'	EN ^₁ [...]
2'	NI[N	...]
3'	ŠU [...]

4' traces only

(VII)³⁷⁷

1' traces only

2'	[...]]x MU-NI-↑ŠA-N[A]
3'	[...]	: š]e-er-ru
4'	[...]	:]sa-ah-ru
5'	[...]	:]la-a-ku-u
6'	[...]	:]še-er-u
7'	[...]	: sa-a]h-rù
8'	[...]	: la-]°a-ku _₁

Division 2

2 Tablet 1

Inventory and edition concordance of fragments belonging to 2T1

Side/ column	Fragments - new (adjusted) edition number	Fragments - old <i>Emar VI</i> 4 edition number	Museum number and <i>Emar VI</i> 1-2 publication page
Obv/I	602 M	602 M	74134c – p.342
I	602 'AK' Obv	569	74122c – p.302
I	602 'AL'	-	74178e – p.452
II/III	602 'AM'	587	74101d – p.244
II	602 'AN'	-	74102l – p.254
II/III	602 'AO' Obv	-	74104b – p.260
Rev/V	602 X	602 X	74148w – p.379
V	602 L	602 L	74148af – p.380
V	602 P	602 P	74158i – p.393
V	602 'AP'	-	74159a – p.396-400
V	602 'AQ'	-	74198e – p.486
V/VI	602 E''	602 E	74169a – p.425
(VI)? ³⁷⁸	602 AC	602 AC	74232d – p.538)
VI/VII	602 'AO' Rev	-	74104b – p.260
VIII	602 'AK' Rev	569	74122c – p.303
LEE/I	602 'AL' LEE(Izi ³⁷⁹)	-	74178e – p.452
II	602 'AK' LEE(Izi)	569	74122c – p.303

Obverse

I

1. ^M	2001	r̄si-pa-a : SIPAD ¹	: [...]	3I01	463
2.	2002	SIPAD TUR	: k[a-par-ru]	-	465
3.	2003	MIN KALAM.MA	: ḫre[...]	-	466
4.	2004	MIN SAĜ.ĜI ₆ .GA.A	: [...]	-	-
5.	2005	MIN GUD ¹	[...]	-	-
6.	2006	[MI]N ÁB.GUD.HI.A ¹	[...]	-	468
7.	-	[MI]N GUD [...]	[...]	-	-
8.	-	[MIN] ḫÁB [...]	[...]	-	-

break

AK has a few traces above line 1'

1'' ^{AK}	2007	ŠURUM(LAGABxSUM) x[[...]	-	486
2''	2008	SI ŠURUM GUD	: [...]	-	487
3''	2009	SIG ₄ ŠURUM GUD	: [...]	-	-
4''	2010	MIN(!A).ĜAR.ĜAR	: [...]	-	489
break					
1'' ^{AL}	2011	ĜIŠKIM(AGRIG)	[...]	-	495
2''	2012	MIN [TI	[...]	-	496
3''	2013	MIN [SAG ₉ .GA	[...]	-	497
4''	2014	ĜIŠKIM NU[.TIL.LA	[...]	-	498

end of column

II'

AO has some traces of the Akkadian column above AN+AM

1 ^{'AN}	2015a	A.[ÍL	<AN/AM>	: ŠU]	-	567
2'	2015b	A.[ÍL	<AN/AM>	: za-bil]A.MEŠ	-	idem
3'	2016a	GAJ[.ÍL	<AN/AM>	: ŠU]	-	568
4'	2016b	GA[.ÍL	<AN/AM>	: za-bil ši-]iz-bi	-	idem
5'	2017a	KAŠ.[ÍL	<AN/AM>	: ŠU]	-	-
6'	2017b	KAŠ.[ÍL	<AN/AM>	: za-bil] KAŠ.MEŠ	-	-
7'	2018	IM.ME.LUH. HA ⁷ .[ÍL	<AN/AM>	xx-] mu-uk-ti	-	-
8 ^{'AM}	2019	[IM.ÍL		: MIN.t]i-i-ti	-	-
9'	2020	[SAHAR.ÍL		: MIN]e-pe-ri	-	-
10'	2021	[GÍŠ.ÍL		: MIN]GÍŠ.MEŠ	-	572
11'	2022	[DIDAL(NE).ÍL		: MIN] di-ik-me-ni	-	569
12'	2023	[SAĞ.ÍL ³⁸⁰		:] za-ki-il-lu	-	-
13'	2024	[x.ÍL		: za-bil ki-na[-ti]	-	-
14'	2025	[ÀR.ÀR		:] ta-i-nu	3I13'	574
break						

III'

1'-4' have KU only

5 ^{'AO}	2026	ALANJ[.ZU	...]	4245	581
6'	2027	UD.D[A.TUŠ	...]	4245a	582
7'	2028	SÙH.[SÙH	...]	4237	-
8'	2029	Á.Ú ^o [.A	...]	4230	584
9'	2030	KA.[DUG ₄ .DUG ₄	...]	4235	-
10'	2031	GU ₄ .[UD.DA	...]	4238	-
11'	2032	HÚB.[BÉ	...]	4233	583

12' traces only

break

AM has a few traces before 1'

1 ^{"AM}	2033	ZA.[AM.ZA.AM	...]	-	619
2 ["]	-	N[E]	-	-
3 ["]	-	G[U]	-	-
4 ["]	2034	K[I.RU.GÚ	...]	-	620
5 ["]	2035	KIJ[.ŠÚ	...]	-	621

Reverse**V'**

1 ^{'AQ}	2036	[BUR.GUL]	: pur-[kul-lu]	-	673
2'	2037	[UGULA BUR.GUL]	: a-[kíl MIN]	-	-
3'	2038	[ZA.DÍM]	: šá-t[i-im-mu]	-	670
4'	2039	[UGULA ZA.DÍM]	: a-k[íl MIN]	-	-
5'	2040	[KUG.D]ÍM	: ku-u[t-ti-im-mu]	-	671
6'	2041	[UGULA KUG.DÍM]	: la- ^k _a [l MIN]	-	-
7 ^X	2042	[SIMU]G	: nap-pa[-hu]	-	672
8'	2043	[UGULA] SIMUG	: a-kíl[nap-pa-hi]	-	-

9'	2044	[] NAGA ^{<L/X>} R	: na-a[g-ga-ru]	-	667
10'	2045	[UGULA] NAGAR	: a-k ^{<L/X>} il [na-ag-ga-ri]	-	-
11'	2046	[DUG-SILA]-BUR=BÁHAR	: pa-ha-[ru]	-	-
12'	2047	[BÁHAR] GAL	: pa-h[ar-gal-lu]	-	-
13'	2048	[UGULA BÁH]AR	: a-k[il pa-ha-ri]	-	-
14''	2049	ti-bi-la [: TIBIRA	...]	-	674
15'	2050	UGULA [TIBIRA	...]	-	-
16'	2051	[ZADIM	...]	-	676
17'	2052	UGULA [ZADIM	...]	-	-
18'	2053	DIGIR D[ÍM	...]	-	?
19'	2054	^D A[LAN ^{<E''/P>}] DÍM]	...]	-	680
20'	2055	^D L[AMA ^{<E''/P>}] MIN	: [...]	-	681
21'	2056	KI.GA ^{<E''/P>} L MIN	: [MIN] [...]	-	-
22'	2057	URUD ^{<E''/P>} U MIN	: MIN [...]	-	-
23'	2058	Z ^{<E''/P>} ABAR MIN	: MIN [...]	-	-
24''P	2059	[^N]A ₄ Z.A.GÍN MIN	: MIN [...]	-	-
25'	2060	KUG.BABBAR MIN	: MIN [...]	-	-
26'	2061	KUG.GI MIN	: MIN [...]	-	-
27'	2062	KUG.DÍ[M] MIN	: e-peš [...]	-	-
28'	2063	^L TÚG NÍG.URI DÍM.DÍM.MA	: e-pe[š ...]	-	-

29' traces only
break

VI'

1' traces only

2''E''	2064	[MUNUS NU].GI[G	...]	4031	-
3'	2065	[MUNUS ĜESTI]N.NA	[...]	-	-
4'	2066	[MUNUS Ú].HUB ³⁸¹	[...]	-	-
5'	2067	[MUNUS X]IG	[...]	-	-
6'	2068	[MUNUS A].ZU	[...]	-	705
7'	2069	[MUNUS DU]B.SAR	: [...]	-	706
8'	2070	[MUNUS]X HI.LI GÍD.DA	[...]	-	-
9'	2071	[MUNUS]SI-NÍG	: [...]	-	-
10'	2072	[M]UNUS ZÌG.GA	: x[...]	-	-
11'	2073	MUNUS SUHUR.LÁ	: ki-zí[-irí][-tu ₄]	-	708d
12'	2074	MUNUS KASKAL	: ša har-ra-ni	-	-
13'	2075	MUNUS KAR<.KID>	: ha-ri-im-tu ₄	-	-
14'	2076	KAR<.KID>	: ha-ri-im-tu ₄	-	713
15'	2077	KAR<.KID> GUB.BA	: mah-hu-tu ₄	-	714
16'	2078	KAR<.KID> E.SÍR	: su-qa-i-tu ₄	-	-
17'	2079	KAR<.KID> KASKAL	: ša KASKAL ⁿⁱ	-	-
18'	2080	KAR<.KID> ÉŠ.DAM	: eš-ta-am-me	-	-
19'	2081	IRI GI ₄ .GI ₄ (!NÍGIN)	: sa-hi-ra-at IRI	-	721
20'	2082	A.GÀR GI ₄ .GI ₄ (!NÍGIN)	: MIN ú-ga-ri	-	724
21'	2083	DU ₆ GI ₄ .GI ₄ (!NÍGIN)	: ti-li	-	-
22'	2084	PA ₅ GI ₄ .GI ₄ (!NÍGIN)	: pa-al-gi ₅	-	723
23'	2085a	KAR	la-sa-mu	5III09'	725
24'	2085b	KAR	[m]u[-u]n-na-ak-ru	5III10'	727

25' only DU in Akkadian column readable

break³⁸²

1'AO	2086a	「BÀN.DA	[...]	-	775
2'	2086b	BÀN.DA	[...]	-	idem
3'	2087	KU.[LI	[...]	3III69	776
4'	2088	KU.LI.[LI	[...]	3III70	777
5'	2089	DU ₁₀ .ÚS.[SA	x]IGI ³⁸³ ? [...]	-	778
6'	2090	GÉME.[IR	[. k]i-na-t[u ₄]	-	-
7'	2091	AN.TA ¹	[. tap-p]u-u	-	-
8'	2092	TA[B].BA	[. tap-]pu-u	-	781
9'	2093	ZU ₁ .A	[...]	-	782
10'	2094	[DÙG.GA] MU	[...]	-	784
11'	2095	[MI.I]Q.DU	x[...]	-	785
12'	2096	[DÈ]. LHU ₁ (!HI)	: x[...]	-	786

13' traces only
break**VII'**

AO has some traces of the Akkadian entries in the lower part of VII

VIII'

1' traces only (parallel horizontals may indicate E[DIN])

3'AK	-	L°A x[...]	[...]	-	-
4'	-	LA x[...]	[...]	-	-
5'	-	[...]	[...]	-	-
6'	-	KID [...]	AN	: [...]	830
7'	2114	KID	GI ^S GI	: tak[-ku-us-su]	831
8'	2115	KI.SIKIL		: ar-da-t[u ₄]	-
9'	2116	KI.SIKIL	KID	: ar-da-at <u>1</u> [...]	-
10'	2117	KI.SIKIL	LÚ DAM.GÀR	: ar-da[-at ...]	-
11'	2118	AB-ŠÚ-ŠÚ		: ki-ri-t[u ₄]	-
12'	2119	AB-NIM		: ab-ni[-im-mu]	-
13'	2120	AB-NIM-NIM		: ab-ni[-im-ni-im-mu]	-
14'	2121	AB-LÁ		: x[...]	838
15'	-	AB-LÁ [...]	[...]	-	-
16'	-	AB-L[Á ...]	[...]	-	-
17'	-	AB-[LÁ ...]	[...]	-	-
18'	-	AB-L[Á ...]	[...]	-	-
19'	-	A[B-LÁ ...]	[...]	-	-
20'	-	AB [...]	[...]	-	?
21'	-	AB [...]	[...]	-	?
22'	-	AB ₁ - TI ₁ [...]	[...]	-	840

23'-24' traces only
break

Left Edge³⁸⁴

Izi

I'

1. ^{AL}	IZI 1:	[...]x	: _U [<AL/AK> ...]-u	Proto-Izi:
2.	1001	NE-RI	: [_U <AL/AK> di-] ḫta-al-lu	1005
3.	1002	AN-BĀD	: [_U <AL/AK> t]a-bi-nu	-
4.	1003	AN-BĀD BIR-RI	: _U <AL/AK> ta-bi-nu sà-ap-hu	-
5.	1004	an-bar : _U A°N-NE	: _U <AL/AK> mu-uṣ-la-lu	1014

end of column

II'

1. ^{AK}	1005	AN _U [-N]E AN-EN-KID	: ra-ma[-...]	1016
2.	-	[x]AN-NE	: BĀD x[...]	-
3.	-	NE [...]	...]	-
4.	-	AN [...]	...]	-
5.	1006	du-GIR ³⁸⁵ :IM-GÚ ³⁸⁶]	:[...]	-

end of column

2 Extract 1 – 602 ‘AJ’ (ex-583 74158e – p.392)

Obverse

1'	-	[...]	...-] ḫšu ₁₄]	?	?
2'	-	[...]	xx]-ú	?	?
3'	-	[...]	x]x-še-ru	?	?
4'	-	[...]	x]-bu-tu ₄	?	?
5'	2097	[TÚG.BA	na-] ḫal-ba-šu	-	-
6'	2098	[SI.IL.LÁ	pí-q]í-it-tu ₄	-	796-7
7'	2099	[KURU ₇	pa-]qa-tu ₄	-	798
8'	2100	[ŠU ŠÚM.MA	MIN]	-	799
9'	2101a	[ÉRIN	sa]-bu	-	801
10'	2101b	[ÉRIN	x]-in-tu ₄	-	idem
11'	2101c	[ÉRIN	um]-ma-nu	-	idem
12'	-	[...]	x]x-rù	?	?

end of column

Reverse

1.	2102	[ÉRIN GAL.GAL	x] ra-bu-u	-	803
2.	-	[...]	x] ^U KÚR	?	?
3.	-	[...]	x]x BE RI	?	?
4.	2103	[ÉRIN SAĞ.GI ₄ .A ³⁸⁷	r]i-i-um	1119	804
5.	2104	[KUŠ ₇	ki]-šu-ú	4340	805
6.	2105	[KÌRI.DAB	kar]-tap-pu	4344	807
7.	2106	[AD ₄ ^{AT.TU} 388	ku-ub-bu-lu	-	808
8.	2107	[AD ₄ ^{MUNUS.AT.TU}]	ku-ub-bu-ul-tu ₄	-	-
9.	2108	[GÌR.A.HUM]	hu]-um-mu-ru	-	809c
10.	2109	[]x ³⁸⁹	mu-ur-s ^o u ³⁹⁰	?	?
11.	2110	[ÍB KUD	ša] MURUB ₄ še-eb-ru	-	809a
12.	2111	[Á KUD	š]a qa-ta še-eb-ru	-	809h
13.	2112	[GÌR KUD	š]a GÌR-šu še-eb-ru	-	809f
14.	2113	[GÚ KUD	ša] ḫti-ik-ka-šu ḫMIN]	-	-

break

ADVANCED SIGN-LISTS

6. IZI=īšātu

Inventory and concordance of texts and fragments

Text (n/u = not used)	Fragments - new edition number	Fragments - old edition numbers: listings in <i>Emar</i> VI 4 / 'Texts', <i>AuOr</i> 7 p. 20-1 resp.	Museum number and <i>Emar</i> VI 1-2 publication page number
Lu2 T1	602 'AK'	569 / a	74122c – p.303
Lu2 T1	602 'AL'	- / a	74178e – p.452
Izi 1 T1	567 'A'	567 / b	7494b – p.232
Izi 1 T1	567 'B'	567 / b	74105b – p.265
Izi 1 T1	567 'C'	567 / b	74122i – p.305
Izi 1 n/u	(567 'D')	567 / b	74122h – p.305)
Izi 1 T1	567 'E'	594 / b	74248b – p.575
Izi 1 T1	567 'F'	567 / b	74123k – p.314
Izi 1 n/u	(567 'G')	567 / -	74232j – p.539)
Izi 1 fr	567 'H'	- / b	74122ab – p.309
Izi 2A fr	564 'A'	564 / c	7490b – p.224
Izi 2A fr	565 'B'	565 / c	7491ae – p.229
Izi 2A fr	566 'C'	566 / c	7498e – p.240
Izi 2A n/u	('D')	- / c	74198u – p.488)
Izi 2A n/u	('E')	- / c	7479b – p.210)
Izi 2A n/u	('F')	- / c	74198r – p.488)
Izi 2A fr	'G'	537 J / c	74238n – p.560
Izi 2A fr	'H'	- / c	74127n – p.323
Izi 2B fr	568 'A'	568 / d	74164a – p.416-7
Izi 2B fr	568 'B'	568 / d	74259 – p.580
Izi 2B fr	578 'C'	578 / d	74146f – p.367
Izi 3 fr	577 'A'	577	74191c – p.474
Izi 3 fr	577 'B'	-	7484l – p.217
Izi 4 T1	571 'A'	571 / e	74199l – p.494
Izi 4 T1	571 'B'	571 / e	74198w – p.488
Izi 4 n/u	(571 'C')	571 / e	7478c – p.210)
Izi 4 n/u	(571 'D')	- / e	731075j – p.150)
Izi 4 E1	572	572 / e	7433 – p.176

Izi 1 (parallel to Proto-Izi 1)

Izi 1 Tablet 1 consisting of:

567 'A' (7494b – p.232)

567 'B' (74105b – p.265)

567 'C' (74122i – p.305)

(**567 'D'** (74122h – p.305) not used -

has part of I with (parts of) AN signs but lacks subentries or direct joins)

567 'E' (74248b – p.575)

567 'F' (74123k – p.314)

(**567 'G'** (74232j – p.539) not used -

has part of LEE with traces of a PN in a colophon but lacks direct joins)

Obverse

I

1. ^B	1007	AN-Ú[R ^{B/A}]	ú-pu ¹ [-ú]	-
2.	1008	<AN->Ú[R ^{B/A}]	i]l-di ſá-me-e°	1018
3.	1009	AN-PA-A ^{B/A}	i-la-a šá-me-e°	1018a
4.	1010	AN-<>A>-ŠAG ₄ -GA </>	qé-re-eb šá[-me-e]	-
5.	1011	AN-TAR(! ^{MUL} ĜIR.AN.BAR) </>	pí-it-ru ša šá[-me-e]	-
6.	1012	AN-TAR-TAR(! ^{MUL} ĜIR.TAB)	^{B/A}al-lu-ta-nu'	-
7.	1013	[A]N-DAGAL-LA ^{B/A}	ša-mu-u ɺra[-ap-šu-tu]	-
8.	1014a	ɺAN-SUD-SUD ^{B/A}	x[...]	-
9.	1014b	[AN]-SUD-SUD	[...]	-
10.	1015	ጀAN ¹ -BAR-AN ¹ [-TA	[...]	-
11.	-	AN-BAD ¹ [³⁹²] ³⁹³	[...]	-
12.	-	ጀAN ¹ [...]	[...]	-
13. ^C	³⁹¹ -	AN x ³⁹⁴ [...]	[...]	1023
14.	-	AN-Š[U ...]	[...]	-
15.	-	AN-Š[U ...]	[...]	-
16.	-	AN-NE ¹ [sup>395]	[...]	-

17-21 AN and a few traces only in C

break

1. ^E	1016	AN- ^{la-am} [-ma]KAL	[...]	1028
2'	1017	AN-[UDUG	[...]	1029
3'	1018	AN-NIN-PÉŠ	[...]	-
4'	1019a	MUL-[MUL	[...]	1030-2
5'	1019b	MUL-[MUL	[...]	idem
6'	1019c	ጀMUL ¹ [MUL	[...]	idem

break

1. ^F	1021a	[HAR-HAR]	°e-ſe-[du]	-
2. ["]	1021b	[HAR-HAR]	ha-mi-mu	1045a
3. ["]	1021c	[HAR-HAR]	ha-ma-mu	1045
4. ["]	1022a	[KIN-KIN	ſ]i-te-e'-u	1044
5. ["]	1022b	[KIN-KIN]	ጀsà-hi-rù	1042
6. ["]	1022c	[KIN-KIN]	s]à- ጀha-rù	1043
7. ["]	1023	[KIN	ſi-] ጀip ¹ -rù	1046

8.["] traces of -tu₄ only

Reverse**VI'**

1 ^B	-	NIM [...]	-
2'	1024a	NIM-NIM ^Γ	[...]	1375
3'	1024b	NIM-NIM	[...]	idem
4'	1025	GIŠ-MI	[...]	1283
5'	1026	GIŠ-MI HI-GA	MIN [...]	1284
6'	1027	GIŠ-MI DAGAL	MIN [...]	1284a
7'	1028a	U	[...]	-
8'	1028b	U	[...]	-
9'	1028c	U	[...]	-
10'	1029a	KU-[KU-KU] ³⁹⁶	[...]	-
11'	1029b	KU-[KU-KU	[...]	-
12'	1029c	KU-[KU-KU	[...]	-

end of column

Left Edge**I**

1 ^E	-	[...]	...-]ru	?
2'	-	[...]	...]-x-i-šu	?
3'	-	[MAN]]MAN	-

end of column

II*Colophon*³⁹⁷

2 ^C	[...]	DUMU ⁷¹ I[M.UR. ^{<C/B>}]SAĞ ^{LÜ} HAL	[... PN,] son of B[al-qar]rad the diviner,
3 ³⁹⁸	[IR ^D UT]U u ^D 40 K[AB. ^{<C/B>} Z]U.ZU šá šú. ^D GU.LA	[servant of Shama]sh and Sín, pupil of Kidin-Gula.	

end of column

Izi 1 fragment:**567 'H' (74122ab – p.309)**

Note that, if this fragment is to be positioned (i.e. sequenced and distanced) in relation to Izi 1 T1 in parallel to that of the positioning of entries 1509-13 in Proto-Izi, it must belong to another (second) tablet. Of course, considering the fragmentary state of the Izi material, it is equally possible that its relation to the rest of the Izi text is different.

1'	1030	EN ⁷ [-NU-UN	[...]	1509a
2'	-	MIN [...]	[...]	?
3'	-	MIN [...]	[...]	?
4'	1031	MIN ɬMURUB ₄ [⁷	[...]	1511
5'	1032	MIN UD[-NI-LI-DA	[...]	1513
6'	-	MIN [...]	[...]	?
7'	-	EN-NU-U[N ...	[...]	?
8'	-	IN [...]	[...]	?
9'	-	ɬIN [⁷ ...	[...]	?

break

Izi 2 (parallel to Hattusha Izi)

Izi 2A fragments:

Note that fragment lettering and provisional column count have been assigned to reflect the reconstructed sequence according to the occurrence of parallel entries in Hattusha Tablet A.

564 'A' (7490b – p.224)

(Obverse II')

1.	2A001a	[A-]ÁŠ ³⁹⁹	a-sa-ak-ku : har-hu-ru	- ⁴⁰¹
2.	2A001b	[A-]ÁŠ	mur-su	-
3.	2A001c	[A-]ÁŠ	di'-ú	-
4.	2A001d	[A-] ŁÁŠ]	ni-is-sà-tu ₄ : bu-šu-ut-tu ⁴⁰⁰	-
5.	2A002a	[Á-TAR]	i-du na-ak-su	-
6.	2A002b	[Á-TAR]	i-du šap-su	-
7.	2A002c	[Á-TAR]	i-du qa-at-pu	-
8.	2A002d	[Á-TAR]	i-du ha-ar-su	-
9.	2A002e	[Á-TAR]	i-du h]a- Łas-su	-
(III')				
1.	-	GÚ-[...]	[...]	?
2.	2A005a	GÚ-NÍG	[...]	117-8
3.	2A005b	GÚ-NÍG	[...]	idem
4.	-	GÚ-[...]	[...]	?
5.	-	GÚ-[...]	[...]	?
6.	2A006	GÚ-GÁ-[GÁ]	[...]	121-3
7.	2A007a	GÚ-<KI->ŠÈ-GÁ] [-GÁ]	[...]	?
8.	2A007b	GÚ-<KI->ŠÈ-GÁ] [-GÁ]	[...]	?
9.	-	GÚ-[...]	[...]	?
10.	-	GÚ-[...]	[...]	?

565 'B' (7491ae – p.229)

(I' some traces only)

(Obverse II')

1' traces of GÚ only

2'	2A003a	GÚ-RU[-BA	[...]	107-9
3'	2A003b	GÚ-RU[-BA [?]	[...]	idem
4'	2A003c	GÚ-RU-B[A [?]	[...]	idem
5'	2A003a	ŁGÚ-BU]	[...]	110-1/113-6
6'	2A004b	[G]Ú-BU]	[...]	idem
7'	2A004c	[GÚ]-BU]	[...]	idem

566 'C' (7498e – p.240)

(Obverse III')

1''	2A008	[A-MA-]R[U-K]AM	a-nu-m[a]	178
2''	2A009	[G]Ú-LAGAB-LAGAB	nap- Łha] [-ru]	179
3''	2A010	GÚ-LAGAB-LAGAB KUR-RA	nap] [-har KUR ^{tī}]	181
4''	2A011a	GÚ-GAM	k[à-na-šu]	182
5''	2A011b	GÚ-GAM	[...]	idem
6''	2A012	GÚ-GAM-GAM	[...]	183

end of column

‘G’+‘H’ (74238n=ex-537 J+74127n – p.560+323)

(Reverse IV’)

high in IV’ F has an entry starting with NU followed by four entries starting with SI (parallel to A184-201)

1 ^G	-	[ZAG]	<i>i-x[...]</i>	?
2'	2A013a	[ZAG]	<i>a-na</i>	-
3'	2A013b	[ZAG]	<i>i-d[u]</i>	-
4'	2A013c	ZAG	<i>e-m[i-it-tu]</i>	241
5'	2A013d	ZAG	<i>e-li</i>	-
6'	2A013e	ZAG	<i>iš-dú</i>	-
7'	2A013f	ZAG	<i>a-d[i]</i>	-
8'	2A013g	ZAG	<i>x[...]</i>	?
9'	2A013h	ZAG	<i>[...]</i>	?
10'	-	↳ZAG ↴ : [...]	-
(V')				
1 ^G	-	[x]	...]-tu ₄ : [...]	-
2'	-	[x]	...]-x-tu ₄ pa-x[...]	-
3'	-	[GAZ]	...]-x-u	-
4'	2A014a	[GAZ]	...]: <i>ma-ha-su</i>	-
5'	2A014b	[GAZ]	x]-x-ku : <i>šar-pa-u</i>	-
6 ^H	2A014c	[GA]Z	[^{<H/G>} h]-a-ša-lu ⁴⁰²	-
7'	2A014d	G°AZ	[^{<H/G>} x]-aš-su	-
8'	2A014e	GAZ	[^{<H/G>} xx]-ru	-
9'	2A014f	GAZ	[^{<H/G>} ga-az-zu	-
10'	2A014g	GAZ	[^{<H/G>} da-aš-su	-
11'	2A014h	GAZ	[^{<H/G>} ta-ba-ku	-
12'	2A014i	GAZ	[^{<H/G>} na-mas-su-u	-
13'	2A014j	GAZ	[^{<H/G>} ba-ku-u	-
14 ^G	2A015a	[x]	<i>hé-pu-u</i>	-
15'	2A015b	[x]	<i>hé-su-u</i>	-
16'	2A015c	[x]	<i>hu-us-su-u</i>	-
17'	2A015d	[x]	<i>a-pá-rù</i>	-
18'	2A015e	[x]	↳da-a-lu ↴	-
19'	only some traces			

Izi 2A fragments not used:

Note that the following small fragments, which also seem to contain entries paralleled in Hattusha Tablet A, have not been used because they are lacking identifiable subentries as well as direct joins. Note, however, that their lettering indicates their place vis-à-vis the fragments edited above. Also, in line with the above reconstruction, they have been provided with a provisional column count.

‘D’ (74198u – p.488) part of I or II with (parts of) Á-ŠIM entries

‘E’ (7479b – p.210) part of II or III with (parts of) GÚ signs

‘F’ (74198r – p.488) part of (Rev) IV with SI signs

Izi 2B Tablet 1 consisting of:

568 'A' (74164a – p.416-7)

568 'B' (74259 – p.580)

578 'C' (74146f – p.367)

Obverse

II'

1' traces only

2 ^A	2B001a	[GIŠ-TÚG-PI-ŠIR-TAR	: uq]-qu-u	-
3'	2B001b	[GIŠ-TÚG-PI-ŠIR-TAR	: ú-]te-eq-qu-u	-
4'	2B001c	[GIŠ-TÚG-P]I[-ŠIR-TAR	vacat?]	-
5'	2B001d	[GIŠ-]TÚG[-P]I-ŠIR-TA[R	: ha-si]-su	-
6'	2B001e	GIŠ-TÚG-PI-ŠIR-TAR	[: q]u-u-lu	-
7'	2B001f	GIŠ-TÚG-PI-ŠIR-TAR	: ḫqa-a-lu	-
8'	2B001g	GIŠ-TÚG-PI-ŠIR-TAR	: né-eš-mu-u	-
9'	2B002	GIŠ-TÚG-PI-ŠIR-TAR-GÀR	: tah-ši-iš- ḫtu₄	-
10'	2B002'	GIŠ-ŠU-IG-x[: né-e]š-mu-u°	-
11'	2B003a	^{ki-iš} GIŠ	i-su []	-
12'	2B003b	GIŠ	ha-at-t[u]	-
13'	2B003c	GIŠ	te-e[r-tu₄]	-
14'	-	ᬁGIŠ ḫ[...]	...]	-

break

III'

fragment A preserves a few (parts of) signs (visible are two entries starting with NI[M followed by one with MA)

Reverse

IV'

1. ^A	-	IGI-D[UB	...]	-
2.	-	IGI-DU[B	...]	-
3.	-	IGI-DU[B	...]	-
4.	-	KI [...]	...]	-
5.	2B004	ᬁSEN	[...]	-
6.	2B005	ᬁ SEN-KAL	: ḫ[...]	-
7.	2B006	[Š]EN-GIM-MA	: [...]	-
8.	2B007	[KI]-Á-GÁ	: x[...]	-
9.	2B008	[KI]-GÁ-AN	: x[...]	-
10.	2B009	KI-EŠ-BAR	: K[I ...]	-
11.	2B010	KI-EŠ-ŠE-NI	: [...]	-
12.	2B011	KI-ZA-ZA	: [...]	-
13.	2B012	KI-Á-ÁG-RU	: ḫ[...]	-
14.	-	KI-x[...]	...]	-
15.	-	KI-[...]	...]	-
16.	-	KI-[...]	...]	-
17.	-	KI-[...]	...]	-
18.	-	ᬁKI- -[...]	...]	-

break

V'

1. ^A	2B013a	KI-BI-RI-A [!]	: <i>ri'-ib-ba-tu₄</i>	-
2.	2B013b	KI-BI-RI-A	: <i>mi-it-ta-tu₄</i>	-
3.	2B013c	KI-BI-RI-A	: <i>im-tu-u</i>	-
4.	2B013d	KI-BI-RI-A	: <i>ma-tu-u</i>	-
5.	2B014a	SI-IL-LÁ	: <i>im-tu-u</i>	-
6.	2B014b	SI-IL-LÁ	: <i>ma-tu-u</i>	-
7.	2B015a	^{i-di-im} :BAD	: <i>na-ag-bu</i>	⁴⁰³ -
8.	2B015b	BAD	<i>kab-tu₄</i>	-
9.	2B015c	BAD	<i>qa-al-lu</i>	-
10.	2B015d	BAD	<i>ša-mu-u</i>	-
11.	2B015e	BAD	<i>er-se-tu₄</i>	-
12.	2B015f	BAD	<i>ek-le-tu₄</i>	-
13.	2B015g	BAD	<i>e-tu-tu₄</i>	-
14.	2B015h	BAD	<i>ú-la-lu</i>	-
15.	2B015i	↳BAD↳	<i>a-la-lu</i>	-
16.	2B015j	[BAD]	<i>p]i-↳it↳-↳tu↳-↳ú</i>	-

break

1. ^C	-	[x]	↑ší[...] [-]	-
2'	2B015k	[BAD]	<i>né-su-u</i>	-
3'	2B015l	[BAD]	<i>ru-‘u-tu₄</i>	-
4'	2B015m	[BAD]	<i>tap-TU(!šu)-hu</i>	-
5'	2B016	[IGI-DIM]	: <i>sé-e[h-hu-ru-tu₄</i>	-
6'	2B017	[IGI-]DIM	: <i>sa-a[s-ha-ru]</i>	-
7'	2B018	[BAD]	<i>da-a-mu</i>	-
8'	2B019	[BAD-UD]	<i>šar-ku</i>	-
9'	-	[x-]NAM-NÁ	: [...] [-]	-
10'	-	[x]-NÁ	: <i>n[a-...]</i>	-
11'	2B020a	[MUD]	<i>up-pu</i>	-
12'	2B020b	[MUD]	<i>pá-ar-d[u₄]</i>	-
13'	2B020c	[MUD]	<i>da-mu</i>	-
14'	2B020d	[MUD]	<i>da-a’-a-m[u]</i>	-
15'	2B020e	[MUD]	<i>dú-u’-ú°[-mu]</i>	-
16'	-	[MUD]	<i>x-nu-↳ú</i>	-

break

VI'

1. ^B	2B021a	BU-LUH-SI-IL-L[Á	: <i>g]i₅-li-ta ma-lu-u</i>	15
2.	2B022b	BU-LUH-SI-IL-LÁ	: ↑[^{<B/A>} <i>g]i₅?-li-ta</i>	16
			<i>ma-KU(!?lu)-u</i> ⁴⁰⁴	
3.	2B023	ZI-[IG]-AZ(!ZI.IG.ZA.AK ZA)	: <i>za-</i> ^{<B/A>} ↳za-ah-hu-ku	17
4.	2B024	[xx]-IL	: <i>ku-</i> ^{<B/A>} ša-ru	18
5.	2B025	[xx]-IL	: <i>m</i> ^{<B/A>} i-ta-ag-gu-ru	19
6.	2B026	ŠE-[Š]E-GA	: ↳[^{<B/A>} <i>m]a-ga-ru</i>	20
7.	2B027	NU-U[M-ŠE-ŠE-] ↳GA↳	: [^{<B/A>} <i>l]a-↳a</i>] ma-ga-ru	21
8.	-	DI-[...]	...	?

break

Izi 3 (parallel to canonical XV)

Izi 3 fragment:

577 ('A')=)74191c+('B')=)7484l – p.474+217

Obverse

1 ^B	3001a	[] IGI ¹ -BAR ¹ - ^{<B/A>} RA ⁴⁰⁵	: da-la-pu	-
2'	3001b	[I]GI-BAR- ^{<B/A>} RA	: ba-ru-u	AII03'
3'	3001c	[I]GI-BAR- ^{<B/A>} RA	: nap-lu-su	AII05'
4'	3001d	[] IGI-BAR-[^{<B/A>} R]A	: a-ma'-ru	AII02'
5'	3001e	[] IGI-BAR-[^{<B/A>} R]A	: na[-t]a[-lu]	AII04'
6 ^A	3001f	[IGI-BAR-R]A	: kú'l-[lu-mu]	-
7'	3001g	[IGI-BAR-RA]	: da-ga ¹ -[lu ¹]	-
8'	3002	[...]	:] ba-ru-u	?

Reverse⁴⁰⁶

1 ^A	-	[...]	...]-a-[x]x	?
2'	-	[...]	...]-lu[-x]x	?
3'	-	[...]	[: nu-up- ¹ pu ¹ -su	?
4'	-	[...]	:]up-pu-šu	?
5'	-	SI[D(ZÀG)]	:] ¹ nu-us-su'-qu ¹ []	?
6'	-	x[x]x	: xx-di-iš ¹ []	?

Izi 4 (no substantial parallel)

Extract 1 – 572 (7433 – p.176)

Obverse

1.	4003a	ŠU-BU	ka-mu-u
2.	4003b	ŠU-BU	ma-as-ku
3.	4004	ŠU-GALAM-MA	ši-it-tu ₄
4.	4005	ŠU-LUH	šu-luh-hu
5.	4006a	ŠU-KÀD	na-pa-šu
6.	4006b	MIN	ša-p ^o a- ¹ su
7.	4006c	MIN	le-e-tu ₄
8.	4006d	MIN	ša-la-tu ₄
9.	4006e	MIN	sà-la-tu ₄
10.	4006f	MIN	pa-ša-hu
11.	4006g	MIN	e-piš SIKI

end of column

Reverse (large open spaces above and under the text)

1.	4007a	ŠU-BU	qa-tu ₄ sa-ba-→tu ₄
2.	4007b	ŠU-BU	ba-ru-u
3.	4007c	ŠU-BU	ba'-t ^o a-lu
4.	4007d	tu-bu-ul< ŠU-BU >	e ^o [-l]e-↑pu

end of column

Izi 4 fragment:

571⁴⁰⁷ ('A')=741991+('B')=74198w – p.494+488

Obverse**I**

1' traces only

2 ^B	4001a	[N]IR	[...]
3'	4001b	[] NIR	<i>ta¹-ra¹-m[ar-tu₄]</i>
4'	4001c	[] NIR	<i>da-ga¹[-lu]</i>
5 ^A	4002a	NIR ^{<A/B>} -IG	<i>e-te-e[l-lu]</i>
6'	4002b	NIR ^{<A/B>} -LIG	MIN
7'	4002c	NIR-I ^{<A/B>} G	LMINJ
8'	4002d	NIR-I ^{<A/B>} G	[...]
9'	-	NIR [...]	[...]
10'	-	NIR [...]	[...]
11'	-	NIR [...]	[...]

end of column

Lower Edge

1. ^A	-	NIR-IM x[[...]
2.	-	NIR-RA [...]	[...]
3.	-	NIR-RA [...]	[...]
4.	-	NIR-RA [...]	[...]

end of column

Reverse**IV'**

1. ^A	4007	ŠU-B[U	[...]
2.	-	ŠU-x[...	[...]
3.	-	ŠU-x[...	[...]
4.	-	ŠU-[...]	[...]
5.	-	ŠU-[...]	[...]
6.	-	ŠU-SI-D[I	[...]
7.	-	ŠU-x[...]	[...]

8-9 ŠU only

break

Izi 4 fragments not used:

Note that the following small fragments, which seem to contain entries parallel those found in Izi 4 fragment 571 and Izi 4 Extract 2, have not been used because they are lacking both identifiable subentries and direct joins.

571 'C' (7478c – p.210) not used – only isolated entry-initial signs, mostly ŠU

571 'D' (731075j – p.150) not used – only a few times ŠU-BU without subentries or direct joins

7. KÁ.GAL=abullu

Fragment – 576 (74166b – p.423)

1'	001	[] IM-IRI-LU	: š[u-tu]	-
2'	002	[] IM-SI-DI	: il-[ta-nu]	D012'
3'	003	[] IM-KUR-RA	: ša-d[u-u]	D013'
4'	004	[] IM-MAR-TU	: a-mur[u-rù]	D014'
5'	005	[IM	:] zi-qu	-
6'	006	[IM-SI-SI-IG	:] zi-iq-zi-qu	-
7'	007	[...	: š]a-pár-zi-qu	-
8'	008	[IM-ŠITA	: d]a-al-ha-mu-na	-
9'	009	[IM-HAR-DU	: mu-u]r- mu[u-ur-ru]	-

8. SAG B**Tablet 1** consisting of:

575 (731055 – p.131)

BLT (Institute of Oriental Culture, Tokyo – no number)

Notes:

1. Horizontal ruling could not be indicated on the BLT-fragment because it has not been indicated in the publication.
2. The 10-line marks have been transcribed as ‘<’ markers in transcription.
3. The separation markers in use on this tablet take the form of single *Winkelhaken* and have also been transcribed as ‘<’ markers in the transcription (the regular ‘GAM’-signs (‘:’), encountered elsewhere, are not found on this tablet).

Obverse**I**

1. ^{BLT}	001a	SAG	DIĞIR ⁴⁰⁸
2.	001b	SAG	re-e-šu ₁₄
3.	001c	SAG	re-eš-tu ₄
4.	001d	SAG	ma-hi-ru
5.	001e	SAG	pa-nu-ú
6.	001f	SAG	qa-aq-qa-du ₄
7.	001g	SAG	pu-tu ₄
8.	001h	SAG	ar-du
9.	001i	SAG	am-tu ₄
10.<	001j	SAG	i-mu
11.	002	SAG-SAG	MIN
12.	003	SAG-SAG-SAG	im-ta-<na->nu
13.	004a	SAG-UR-SAG	qar-ra-du
14.	004b	SAG-UR-SAG	as-sí-nu
15.	005a	SAG-ZI	na-še re-ši
16.	005b	SAG-ZI	a-le-e re-ši
17.	006a	SAG-KAL	ŠU-ma
18.	006b	SAG-KAL	a-ša-re-du
19.	007a	SAG-ÍL-LA	< na-še re-ši
20.<	007b	SAG-ÍL-LA	a-le re-ši
21.	007c	SAG-ÍL-LA	ša-qa-a-an re-ši
22.	007d	SAG-ÍL-LA	re-ša-an ša-↓qa-tu ₄
23.	007e	SAG-ÍL-LA	MIN a-le-tu ₄
24.	007f	SAG-ÍL-LA	a-ša-re-du ₄
25.	008a	SAG-UŠ	ka-ia-ma-nu-um
26.	008b	SAG-UŠ	mu-ki-il re-ši
27.	009	SAG-HA-ZA	ku-ul-lu ₄
28.	010	SAG-DU-HA-ZA	re-eš ku-ul-↓li
29.	011a	SAG-DU	qa-aq-qa-du
30.<	011b	SAG-DU	na-ab-ni-tu ₄
31.	012a	SAG-GAG	pá-at-qu
32.	012b	SAG-GAG	pu-ut-tu-qú
33.	013	SAG-GAG-GAG	pu-ut-tu-qa-tu ₄
34.	014	SAG-GAG-TUKU	i-šu

35.	015	SAG-GAG-NU-TUKU	<i>la i-ša-nu</i>
36.	016	SAG-GAG	<i>ŠU-ma</i>
37.	017	SAG-GAG-GA	<i>ŠU-ma</i>
38.	018	SAG-KI	<i>pu-úh-rù</i>
39.	019	SAG-KI-GAL-GAL	<i>MIN ra-bi-ti</i>
40. <	020	SAG-BUL	<i>mu-uš-ši qa-aq-↓<qa-di</i>
41.	021	SAG-BUL-BUL	<i>mu-uš-šu pu-↓<tu₄</i>
42.	022	SAG-AN-NA	<i>pu-tù e-li-tu₄</i>
43.	023	SAG-KI-TA	<i>MIN ša-pí-il-tu₄</i>
44.	024a	SAG-KI	<i>pu-ú-tù</i>
45.	024b	SAG-KI	<i>pa-nu</i>
46.	025	SAG-KI-GAL	<i>šar-hu</i>
47.	026	SAG-SAG ₉ -GAL	<i>šar-hu</i>
48.	027	SAG-GÚ-GAL	<i>šar-hu</i>
49.	028a	SAG-LI-TAR	<i>a-ša-lu₄</i>
50. <	028b	SAG-LI-TAR	<i>pa-qa-du</i>
51.	029a	SAG-AŠ	<i>e-du-ú</i>
end of column			

II

1. ^{BLT}	029b	SAG-AŠ	<i>e-de₄-nu¹[-ú]</i>
2.	029c	SAG-AŠ	<i>gi-it-ma-¹lu₄¹</i>
3.	029d	SAG-AŠ	<i>pí-ri-iš-t[u₄]</i>
4.	030	SAG-BÚR-RA	<i>ab-rù</i>
5.	031	SAG-BÚR-NA	<i>šal-tu₄</i>
6.	032a	SAG-MIR	<i>ab-rù</i>
7.	032b	SAG-MIR	<i>a-gu-ú</i>
8.	033	SAG-MEN	<i>MIN</i>
9. <	034a	SAG-KAL-LA	<i>aq-rù</i>
10.	034b	SAG-KAL-LA	<i>šu-qú-rù</i>
11.	035	SAG-ZI-DA	<i>ki-i-nu</i>
12.	036	SAG- ¹ LUL ¹ -LA	<i>sa₁₉-ar-tu₄</i>
13.	037	SAG-DIŠ	<i>sa₁₉-an-ta-ku</i>
14.	038	SAG-NÍG-GA	<i>re-eš nam-ku-ri</i>
15.	039	SAG-NÍG-GU-NA	<i><<MIN>> re-eš bi-il-↓<ti</i>
16.	040	SAG-UD-SAR	<i>MIN ar-hi</i>
17.	041	SAG-MI	<i>er-b/pu</i>
18.	042	SAG-MI-MI-GA	<i>sa-al-ma-at ↓<qa-aq-<qa->di</i>
19. <	043	SAG-NUMUN	<i>si-ik-ku-rù</i>
20.	044	SAG-NUMUN-LÁ-LÁ	<i>MIN si-ik-ku-ri</i>
21.	045	SAG-NUMUN-NUMUN	<i>si-ik-ku-ra-tu₄</i>
22.	046	SAG-DU	<i>a-šu-ú</i>
23.	047	SAG-DU-AN-NA	<i>MIN e-lu-ú</i>
24.	048	SAG-DU-KI-TA	<i>3(!MIN) ša-ap-lu</i>
25.	049	SAG-SU ₆ -BAR-RA	<i>ŠU-ma</i>
26.	050	SAG-ŠU-BAR-RA	<i>ŠU-ma</i>
27.	051	SAG-MU-LUM	<i>gu-bu<-hu></i>
28.	052	SAG-BÚR-RU-BA	<i>MIN</i>
29. <	053	SAG-SAL-LA	<i>ra-aq-qú</i>
30.	054	SAG-É-A	<i>ta-al-la-ak-↓<tu₄</i>

31.	055a	SAG-GÁ-GÁ	<i>re-e-šu₁₄</i>
32.	055b	SAG-GÁ-GÁ	<i>ša-ka-nu</i>
33.	056	SAG-SUM-MU	<i>he-GIŠ(!e)-šu₁₄</i>
34.	057a	SAG-GIŠ-RA	<i>da-a-ku</i>
35.	057b	SAG-GIŠ-RA	<i>ma-ha-sú</i>
36.	058	SAG-GIŠ-RA-RA	<i>ra-pá-sú</i>
37.	059a	SAG-GALAM-DA	<i>ar-ku₈</i>
38.	059b	SAG-GALAM-DA	<i>ku-ú-ru</i>
39. <	060a	SAG-TAB	<i>ŠU-ma</i>
40.	060b	SAG-TAB	<i>šu-ur-ru-ú</i>
41.	061a	SAG-TAB-BA	<i>šu-tap-zu-ru</i>
42.	061b	SAG-TAB-BA	<i>tap-pu-ú</i>
43.	061c	SAG-TAB-BA	<i>ka-ba-šu</i>
44.	062	SAG-ZI-IG	<i>re-eš ši-ki-in-↓<ni</i>
45.	063	SAG-SIKI	<i>pa-ni-it pé-er-ti</i>
46.	064a	SAG-SIKI-MU-BU	<i>ma-lu-ú</i>
47.	064b	SAG-SIKI-MU-BU	<i>kar-rù</i>
end of column			

III

1. ⁵⁷⁵	065	[S]AG-AN	<i>a-i-il i-li↑</i>
2.[<]	066	[S]AG-AN-TUKU	<i>ra-ši i-li↑</i>
3.	067	[SA]G-AN-NU-TUKU	<i>la ra-ši i-li↑</i>
4. ^{BLT}	068	SAG ¹ - ^{<BLT/575>} LKUR-RA	<i>re-eš ša-di</i>
5.	069a	SAG-P[AB ^{<BLT/575>} -] ¹ RA	<i>ša-nu-ú</i>
6.	069b	SAG-PAB ¹ -R ^{<BLT/575>} A	<i>na-ak-rù</i>
7.	070	SAG-TAR-D[A ^{<BLT/575>}]	<i>za-i-ri-nu</i>
8.	071	SAG-BAL-LA ¹	<i>n^{<BLT/575>} a-bal-ka-tu₄</i>
9.	072	SAG-BU-I	<i>šu¹-^{<BLT/575>}ur-rù</i>
10.	073	SAG-BU-I(!BU)-I	<i>ma-a^{<BLT/575>}l-hu</i>

11.	074	SAG-KI-BU	<i>gu-ub-b[u<BLT/575>]-hu</i>
12. <	075	SAG-GÍN	<i>ša-as-s<BLT/575>u-ku'</i>
13.	076a	DÙL-Ù	<i>ma-na-h<BLT/575>u</i>
14.	076b	DÙL-Ù	<i>a-na-h[u]</i>
15.	076c	DÙL-Ù-AK-AK	<i>šu'-t[a]-na-hu</i>
16.	077	ki-ri'KA	<i>ap-pu</i>
17.	078	KA-DU	<i>ar-ku</i>
18.	079	KA-GALAM-DA	<i>ku-ru-ú</i>
19.	080a	KA-HAR	<i>ga-na-su</i>
20.	080b	KA-HAR	<i>ha-na-su</i>
21.	080c	KA-HAR	<i>ša-na-su</i>
22. <	080d	KA-HAR	<i>na-ha-rù</i>
23.	081	KA-SI-IL-LA	MIN
24.	082	KA-TAB	<i>a-BU(!še)-tu₄</i>
25.	083	KA-DIB	<i>ki-ri-di-ip-[pu]</i>
26.	084a	KA-NÍG-RA	<i>ŠU-ma</i>
27.	084b	KA-NÍG-RA	<i>ap-pu ša-qa-t[u₄]</i>
28.	085a	KA-TAR	<i>na-ak-šu</i>
29.	085b	KA-TAR	<i>ga₁₄-az-zu</i>
30.	085c	KA-TAR	<i>ha-am-šu</i>
31.	086	KA- ^{ha} TAR	<i>ke-el-t[u₄]</i>
32. <	087	KA-DIB-BA	<i>sa-ab-tu₄</i>
33.	088	KA-EN-TE-NA	<i>ša-hi-il-t[u₄]</i>
34.	089	KA-ŠU [!] -IG	<i>la-ba-nu</i>
35.	090	KA-TÚL	<i>bi-i-šu</i>
36.	091	KA-UD-DU-A	<i>ša-bu-lu₄</i>
37.	092a	KA-LUM	<i>hu-um-mu-š[u]</i>
38.	092b	KA-LUM	<i>ha-am-šu</i>
39.	093	KA-ŠAG ₄ -GA	<i>ŠU-ma</i>
40.	094	KA-SIKI- ŠAG ₄ -GA	<i>pé-eir-tu₄</i>
41. <	095	KA	<i>pu-ú</i>
42.	096	KA-MAH	<i>ŠU-ma</i>
43.	097a	KA-GU-LA	<i>ra-bu-ū</i>
44.	097b	KA-GU-LA(!KA-GUL)	<i>ab-tu</i>
45.	098	KA-SI-A-GA	<i>at-rù</i>
46.	099	KA-BÚR-RA	<i>ab-r[ū]</i>
47.	100	KA-GI-NA ₁	<i>ki₁ - nu₁</i>
48.	101	KA[-NU-GI-N]A	<i>la¹ ki¹ - nu</i>

end of column

IV

4. ⁵⁷⁵	-	K[A ...	[...]
5.	-	K[A ...	[...]
6. [<]	-	KA-N[U ...	[...]
7.	-	KA-NU- [...	[...]
8.	-	KA-AN- [...	[...]
9.	102a	KA-AN-TAR ¹	[...]

10.	102b	KA- [!] TAR	x[...]
11.	102c	KA- [!] TAR	<i>na[!][-...]</i>
12.	102d	KA- [!] TAR	<i>da[!]-[li-lu]</i>
13.	103	KA-AN(!TAR)-ZI	<i>da-l[i-la ...]</i>
14.	104	KA-AN(!TAR)-SI-IL-LÁ	<i>da-li[!]-l[a' ...]</i>
15.	105a	KA-HUL-A	<i>lem-nu</i>
16.	105b	[KA-] HUL-A	<i>zi-i-rù</i>
[<]			
17.	106a	[KA-H]UL	<i>lem-nu</i>
18.	106b	[KA-H]UL	<i>ma-às-ku₁₃</i>
19.	107	[KA-HUL-] LIG	<i>lem-nu-t[u₄]</i>

575 has some traces in line 20 and BLT has parts of KA in lines 22-4
break

Reverse

V

1 ⁵⁷⁵	108	[K]A-KUG [!] -UD [!]	[...]
2'	109	[K]A-ÚH- [!] A [!]	[...]
3'	110	[K]A-ÚH-A	x[...]
4'	111	[!] KA-EZEN	<i>ki[!][-iṣ-ru]</i>
5'	112a	KA-EZEN-EZEN	[...]
6'	112b	KA-EZEN-EZEN	<i>ki[!][-iṣ-ru]</i>
7' <	113	KA-RAD-NA	<i>ra-a;_t[ù]</i>
8'	114a	KA-GAL(!GÍR-GAL)	<i>nam-sa-rù</i>
9'	114b	KA-GAL(!GÍR-GAL)	<i>pa-a;_t [-at-ru]</i>
10'	115	KA-HAR-RA	<i>e;_t [-se-qu]</i>
11'	116a	KA-NE	[...]
12'	116b	KA-N[E	[...]
13'	117	KA-GU[L	[...]
14'	-	K[A ...	[...]
15'	-	KA; _t [...	[...]
16'	-	K[A ...	[...]
17' <	-	K[A ...	[...]
18'	-	K[A ...	[...]
19'	-	K[A ...	[...]

end of column

VI

1. ^{BLT}	118	KAxME-AŠ-ŠA	ša-ti-iq-t[u ₄]
2.	119	KAxME-U-AŠ-ŠA	ka ₄ -sí-ir-t[u ₄]
3.	120	KAxME-AŠ-ŠA-AŠ-ŠA	lu-ru
4.	121	KAxME-TAR-KAL-TUKU	ku-uš-sú-r[ù]
5.	122a	K°AxME-SI-DI	ŠU-ma
6.	122b	KA ¹ xME-SI-DI	i-ša-ar-t[u ₄]
7.	123	KAxME-<NU->SI-<<NU->>DI	la i-ša-ar ₄ -↓tu ₄
8. <	124	KAxME-UR°I-MA-KI	ak-ka ₄ -di-t[u ₄]
9.	125	KAxME-MA°R-TU	a-mur-ri-t[u ₄]
10.	126	KAxME-SU-[T]I-UM	su-ti-t[u ₄]
11.	127	K°AxME-SU-[EDE]N-KI	su-ba-r[i-tu ₄]
12.	128	K°AxME-NIM-MA-KI ¹	i-la-mi-t[u ₄]
13.	129	KAxME-GU-TI-UM	gu-ti-t[u ₄]
14.	130a	KAxME-PAB	na-a[k-ri-tu ₄]
15.	130b	KAxME-PAB	ša-[...]
16.	131	KAxME-PAB-PAB	na-a[k-ri-tu ₄]
17.	132	KAxME-HUL-IG	l[e-mu-ut-tu ₄]
18. <	133	KAxME-HUL-GIG	z[i-ri-tu ₄] ⁴¹⁰
19.	134	KAxME-BAL	na-[...]
20.	135	KAxME-HA-MUN	na-x[...]
21.	136	KAxME-SAG-GI-A	l[a-...]
22.	137	KAxME-SI-A	a-tar ₄ [-tu ₄]
23.	138	KAxME-HAL(!BAR)-BI	a-hi-[tu ₄]
24.	139	KAxME-HI-GA	tà-a ₄ [-bu]
25.	140	[K]AxME-NU ₄ -HI ₄ -GA ₄	la [tà-a-bu]
26.	141	KAxME-<ŠU->BAR-RA	uš-šu-u[r-tu ₄]
27.	142	KAxME-KI-EN-GI	ma-x[...]
28.	143	KAxME-KI-EN-NA-KI	ma-[...]
29. <		vacat	< šu-me-ri URI.MA < a-[...]
30.	144	KAxME-ŠÈ-ME	šu-me-[ri-tu ₄]
31.	145	KAxME-ŠID-GÁ	re-š[u-tu ₄]
32.	146	KAxME-IGI-ŠID-GÁ	na ₄ [-si-iq-tu ₄]
33.	147	KAxME-UR-<A->SUM<<-A>>	x[...]
34.	148	KAxME-GIL-GIL-MA ₄	[x ^{<BLT/575>}]x-ri
35.	149	KAxME-SÙH-SÙH	a[s-gu ₅ - ^{<BLT/575>} g]u ₅
36.	150a	KAxME-SIG ⁴⁰⁹	šu-ub-[^{<BLT/575>} t]u ₄
37.	150b	KAxME-SIG	mu-š[a ^{<BLT/575>} -]bu
38.	150c	KAxME-SIG-	ka ^{<BLT/575>} r-sú
		KA-KA(!-GU ₇ -GU ₇)	↓a-ka ₄ [-lu]
39. <	151	i-nim KA	[a-wa ^{<BLT/575>}]tu ₄
40.	152a	KA-NÍG	ŠU ₄ ^{<BLT/575>} -ma
41.	152b	KA-NÍG	s ^{<BLT/575>} a-ka-nu
42.	153	KA-ZI-D[A ^{<BLT/575>}]	ki-it-tù
43.	154	KA-G ^{<BLT/575>} I-NA	ki-it-tù
44.	155	KA ₄ - ^{<BLT/575>} NU-GI-NA	la ki-it-tu
45.	156	K ^{<BLT/575>} A-AN-NA	e-li-tu ₄
46. ⁵⁷⁵	157	[K]A-KI-TA	ša-pí-il ₅ -tu ₄

47.	158a	[K]A-É-GAL	<i>e-kál-li</i>
48.	158b	[K]A-É-GAL	<i>si-il-la-↓<tu₄</i>
end of column			

VII

1. ^{BLT} <	158c	KA-É-GAL	<i>ta-aš-li-im-tu₄</i>
2.	159	KA-EL-GAG-A	<i>ma-ki-rù</i>
3.	160a	KA-SI-A	<i>ma-li-tu₄</i>
4.	160b	KA-SI-A	<i>a-tar-tu₄</i>
5.	161	KA-SI-DI	<i>i-šar-tu₄</i>
6.	162	KA-<NU->SI-<<NU->>DI	<i>la i-šar-tu₄</i>
7.	163	KA-<ŠU->BAR-RA	<i>uš-šu-ur-tu₄</i>
8.	164	KA↓ - ₁HUL↓ - ₁A↓	<i>₁le-mu-ut-tu₄</i>
9.	165	[...]	<i>k]a-ši-ir-tu₄</i>
10. [<]	166	[KA-DUGU]D	<i>ka-b°i-it-↓t°u₄</i>
11.	167	KA-AN-RA	<i>i-li</i>
12.	168	KA-LUGAL	<i>šar-ri</i>
13.	169	KA-KAL-LA	<i>šu₁₁-qú-rù</i>
14.	170	KA-KAL-KAL-LA	<i>šu₁₁-qú-ra-tu₄</i>
15.	171	KA-GIL-GIL-MA	<i>mu-ug-↓<lu-lu₄</i>
16.	172	KA-LUL-LA	<i>sa₁₉-ar-tu₄</i>
17.	173a	KA-AN	<i>ŠU-ma</i>
18.	173b	[K]A-AN	<i>ša-i-lu₄</i>
19.	174	[K]A-ŠU-KÁR-GA	<i>MIN</i>
20. [<]	175	[] KA	<i>ri-ig-mu</i>
21.	176a	[K]A-NÍG	<i>ra-ga-mu</i>
22.	176b	[KA]-NÍG	<i>ri-gim-tu₄</i>
23.	177	[KA]- ₁NÍG-RA	<i>ŠU-ma</i>
24.	178	KA ¹ -x[...]x	<i>hu-bu-rù</i>
25.	179	KA-GÁ-G°Á	<i>ha-ba-rù</i>
26.	180	KA-<GIŠ->SAR	<i>₁ki¹- ₁ri² ↓ -tu₄</i>
27.	181a	KA-RI-A	<i>na-bu-ra¹-ru</i>
28.	181b	KA-RI-A	<i>ik-ki-lu₄</i>
29.	182	KA-LU-LU-A(!LÙ-LÙ-A)	<i>da-al-hu</i>
30. <	183	KA-ŠU-GA	<i>gu-še-eg-gu</i>
31.	184	KA-NÍG	<i>gar₁₄-rù</i>
32.	185a	KA-DÉ-A	<i>na-šu-ú</i>
33.	185b	KA-DÉ-A	<i>ša-šu-ú</i>
34.	185c	KA-DÉ-A	<i>si-si-tu₄</i>
35.	185d	KA-DÉ-A	<i>šu-ta-aš-šu-ú</i>
36.	185e	KA-DÉ-A	<i>šu-tap-pu</i>
37.	186	KAxNUN	<i>ša-ap-tu₄</i>
38.	187	KAxNUN-GAL-GAL	<i>ra-bi-tu₄</i>
39.	188	KAxNUN-KAL-KAL-LA	<i>šu₁₁-qú-ra-↓<tu₄</i>
40. <	189	KAxNUN-MAH	<i>ŠU-ma</i>
41.	190	KAxNUN-SAG ₉ -GA	<i>el-la-tu₄</i>
42.	191	KAxNUN-BÚR-NA	<i>aš-ra-tu₄</i>
43.	192	KAxNUN-GI-NA	<i>ki-it-tù</i>
44.	193	KAxNUN-NU-GI-NA	<i>la ki-it-tù</i>
45.	194	KAxNUN-HI-GA	<i>BA(!tā)-ab-tu₄</i>

46. 195 KAxNUN-NU-HI-GA *la.tá-ab-↓tu₄*
 end of column

VIII

1. ^{BLT}	196	KAxNUN-KA-UD-RA	<i>qí-bi-tu₄</i>
2.	197	KAxNUN-AŠ-ŠA-AŠ-ŠA-RA	<i>lu-ut-ta-↓tu₄</i>
3.	198	KAxNUN-LUL-LA	<i>sa₁₉-ar-tu₄</i>
4.<	199	KAxNUN-ŠU-TAB-BA	<i>šu-un-nu</i>
5.	200	KAxNUN-TÚL-BA	<i>bi-iš-tu₄</i>
6.	201	KA-GA	<i>qí-bi-tu₄</i>
7.	202	KA-GA-MAH	<i>ŠU-ma</i>
8.	203	KA-GA-GU-LA	<i>ra-bi-tu₄</i>
9.	204	KA-GA-ZI-DA	<i>ki-i[t-tu]</i>
10.	205	KA-GA-NU-PAB-RU	<i>la n[a-ka-]↓ar[-t]u₄</i>
11.	206	KA-AN-RA	<i>i-l[i]</i>
12.	207	KA-LUGAL	<i>šar-r[i]</i>
13.	208	KAxSA	<i>zi-i[q-nu]</i>
14.<	209	KAxSA-ZA-KUR-NA	<i>el-[la-]tu₄</i>
15.	210a	KAxSA-UD-DU-NE	<i>su-[xx] ↓zu-x-[xx]</i>
16.	210b	KAxSA-UD-DU-NE	<i>zu-[...]</i>
17.	210c	KAxSA-UD-DU-NE	<i>za-a[q-na-nu]</i>
18.	211	šeKAxGÁ(!xŠID)	<i>ša-š[u-ú]</i>
19.	212	KAxGÁ(!xŠID)-GI-NA	<i>ki-nu¹[-tu₄]</i>
20.	213	ga-naKAxIM(!MI)	<i>i-te¹-x[xx]</i>
21.	214	ur-guKAxIM(!NE)	<i>li-ib¹[-ba-]↓tu₄¹</i>
22.	215a	ušKAxLI	<i>ru-'u-tu₄</i>
23.	215b	MINKAxLI	<i>ru-pu-uš-tu₄</i>
24.<	216	tu-úKAxIM	<i>šu-lu-tu₄</i>
25.	217a	ru-puKAxIM	<i>ru-'u-tu₄</i>
26.	217b	ru-puKAxIM	<i>ru-pu-uš-tu₄</i>
27.	-	MAN MAN	MAN

Colophon

28. ^{BLT}	AL.TIL IGI.KÁR	It has been completed (and) checked:
29.	ŠU.NÍGIN 3 <i>me-ti</i> 52	(in) total 352
30.	MU.BI.IM	(are) its lines.
31.	ŠU ^{1D} IM.MÁŠ.ŠU.GÍD.GÍD ⁴¹¹	(By) the hand of Ba ^c al-bārū,
32.	LÚ ¹ .ZU	the student,
33.	IR ^D AK u ^D NISABA	the servant of Nabû and Nisaba.

rest of column empty

9. NÍG.GA=makkūru

Tablet 1 consisting of⁴¹²:

573 'A' (74103a+74104a – p.255-6)

573 'C' (74106b – p.268)

Obverse

I

1 ^C	001.01	[NÍG-NE-RU]	ra[-an-gu]	005
2'	002.01	NIG-Á[-ZI]	sí-[i-nu]	006
3'	003.01	NÍG-Á[-KÍD-]NÍG(!A)	t[e-qí-tu ₄]	007
4'	-	[...]	...]	?
5 ^A	004.01	[NÍG-Š]U-KÍ[D-A]	K°I [...]	008
6'	005.01	[NÍ]G-GIG ¹	ik-ki-b[u]	009
7'	.02		ma-ru-u[š-tu]	-
8'	006.01	[NÍG-]GIG-GA-A	ik-ki-b[u]	-
9'	.02		ma-ru-uš-tu	-
10'	.03		mar-sa-tu ₄	030
11'	007.01	[NÍG]-AL-DI	e-ri-iš-tu ₄	010
12'	008.01	[NÍ]G-AL-DI-AK	MIN e- lpe <u>1</u> -šu	-
13'	009.01	[N]ÍG-ME-NÍG	qu-[ú-lu]	060
14'	.02		na-a- rru ¹	-
15'	.03		re-eš-tu ₄	-
16'	.04		ri-šá-tu ₄	-
17'	.05		iš-di-hu	-
18'	010.01	[N]ÍG-ZI	ki-it-tu ₄	055
19'	011.01	[NÍG]- GI-NA	MIN	054
20'	012.01	NÍG-LUL	sa-ar'-ru ¹	-
21'	013.01	NÍG-LUL-A	MIN	053
22'	014.01	NÍG-SI-DI	e-še-rù	-
23'	015.01	lNÍG-NU-SI-DI	la-a MIN	-
24'	016.01	[NÍG]-SAG ₆ -GA	du-um-qu	-
25'	017.01	[NÍG]- lSAG ₆ -SAG ₆ -GA	du-um-qa-tu ₄	-
26'	018.01	[NÍG-] lRU-BA	na-di-tu ₄	-
27'	.02	[]	lna <u>1</u> - ldu <u>1</u> - u	-
28'	019.01	[NÍG-KI-NUN]-DA	mi-i[q-tu ₄]	102
29'	-	[]	ma <u>1</u> - du ⁴¹³ []	?

break

II

break

1 ^A	-	[...]	...-]mu	?
2'	-	[...]	... Š]AB	?
3'	-	[...]	...] šap-šu	?
4'	-	[...]	...-]il-du	?
5'	-	[...]	...]x-[s]u	?
6'	-	[...]	...]-šu-su	?
7'	-	[...]	...] ma-du-ú	?

8'	-	[...]	...]-pu-šu	?
9'	-	[...]	ZU-i-nu	?
10'	-	[...]	ma-al kab-te ₁	?
11'	-	[...]	š]a qa-t[a [?]]	?
12'	-	[...]	...]-šu	?
13'	-	[...]	...]-qu	?
14'	020.00	[NÍG-PAB-DI]	x-k <i>i</i> -tu	-
15'	.00	[x]-ni-du	-
16'	.01	[š]a- ₁ na [?] -an-tu ⁴¹⁴	-
17'	.02	[]	na-kar-tu	-
18'	021.01	NÍG-PAB-DI ⁴¹⁵ -A[K]	GIR ₅ (KAŠ ₄) NA(!ša)-na-ti ⁴¹⁶	-
19'	022.01	NÍG-PAB-AK-AK	MU ₁ MIN [?] ša-na-ti ⁴¹⁷	-
20'	023.01	NÍG-AK	ki-iš-pu	038
21'	.02		ru-hu-u	-
22'	.03		ru-šu- ₁ u ₁	-
23'	024.01	N[ÍG-]AK-AK	e-ri-[tu ₄]	-
24'	.02		up-ša-[šu]	-
25'	025.01	NÍG- ₁ DÍM-MA	KUG-NI [] ⁴¹⁸	-
26'	.02		pu-na-[na-ru]	-
27'	026.01	NÍG- ₁ D ^o ÍM-AK	MIN	-
28'	.02		MIN	-
29'	027.01	NÍG-GI[L-]MA	mi-še-ri	-
30'	.02		ša ša-ar-gi/qì-ti	-
31'	.03		ša ša-ah-lu-uq-ti	-
32'	.04		AŠ(!mi)-im-ma sa-bi/pí-qu	-
33'	028.01	NÍG-SÁM-MA	MIN ši-i-mi	064
34'	029.01	₁ NÍG ₁ -KI-LAM	MIN ₁ ma ₁ -U(hi)-ri	065
35'	030.01	[NÍG]-HI ₁ [-G]A	₁ MIN ₁ [m]a-ša-ru	-
36'	.02	[MIN ta-a-] ₁ bu	-
break				

Reverse

IV

some traces above 1'

1' ^C	-	['NÍG]-A[...]	?
2'	-	NÍG-T[E [?] -EN	...]	034
3'	-	NÍG-N[E	...]	?

some traces in 6'

Left Edge

I

1. ^C	-	[...]	...]x da-la-te	?
2.	-	[...]	...]A i-na-ma-ru	?
3.	-	[...]	...]-ú	?
4.	-	[...]	...]-ú	?
5.	-	[...]	...]-b ^o a [?]	?

end of column

II					
1. ^c	031.01	L ^{ga-ar} N[ÍG MIN]	[...]		117
2.	.02	NÍG [[...]		idem
3.	.03	MIN NÍG[[...]		idem
4.	.04	MIN NÍG ¹ [[...]		idem
5.	-	MAN	[MAN]		-

end of column

Fragments not used: ('floating' fragments)

573 'B' (74103c – p.257)⁴¹⁹

1.	[N]ÍG-HA-LAM-MA	[...]	084
2.		[...]	idem
3.		[...]	idem
4.	NÍG-É-[T]E [?] -A	[...]	-
5.	NÍG-SAG-AŠ	[...]	-
6.		x[...]	-
7.	lNÍG-x[...]	[...]	?

574 'A' (74190h – p.464)⁴²⁰

some traces of another column to the left

1'	NÍG-T[UM(NÍG.ÍB)	[...]	-
2'	NÍG-TUM	[...]	-
3'	NÍG-TUM-KÍD ¹ (NÍG.ÍB.TAK ₄)	[...]	-
4'	NÍG-TUM-KÍD	[...]	-
5'	NÍG-PAD-PAD(NÍG.SUR.SUR)	[...]	-
6'	NÍG-PAD-PAD	[...]	-
7'	NÍG-HA[R	[...]	-

574 'B' (7480b – p.212)

a few incomplete entries including 1' lNÍG-NU-[and 3'[N]ÍG-NU-DA-x[

574 'C' (74100f – p.243)

a few incomplete entries including 1' NÍG-UD-[and 3' lNÍG₁-lŠAG₄[

586 (7488f – p.222)⁴²¹

deviating from T1 in lay-out (absence of ruling between key-sign sections) and entry sequence

1'	[NÍG-LUL-A]	rs ^a -ra ^a -t[u ₄]	060
2'	[NÍG-NU-NÍG-RA (NÍG.NU.ĜAR.RA)]	nu-la-a-t[u ₄]	-
3'	[NÍG-ZI	t]e-bu-tu ₄]	-
4'	[]	tah-li-t[u ₄]	-
5'	[NÍG-PAB-DI	n]u-kúr-tu ₄ ¹	-
6'	[l]e-em-nu	?
7'	[h]u-ul-x[...]	?

end of column

10. DIRI=watru

Inventory and concordance of fragments

Sequential listing	Fragments - new (adjusted) edition number	Fragments - old <i>Emar VI</i> 4 edition number	Fragments – MSL XV edition number	Museum number and <i>Emar VI</i> 1-2 publication page number
1	540 A	540 A	A	74152b – p.384
2	540 F	540 F	B	74123i – p.314
3	540 B	540 B	C	74146a – p.361
3	540 ‘L’	570	C	74199i – p.493
3	540 ‘M’	600	C	74198z – p.489
3	540 ‘N’	-	C	74238r – p.562
4	540 C	540 C	G	74254c – p.580
4	540 D	540 D	G	74160a – p.408
4	540 E	540 E	D	74165e – p.419
4	540 ‘O’	554 D	D	74128c – p.327
5	540 G	540 G	E	74128k – p.329
6	540 ‘J’	-	-	74159g – p.403
7	540 ‘K’	599	F	74198d – p.486
8	540 H	540 H	H	74107ag – p.276
(9 not used	540 ‘P’	563 A	-	74152g – p.384)
(10 not used	540 ‘Q’	563 B	-	74152a – p.383-4)
(-	545 ‘AW’ in Hh 4T2	540 I	-	74234o – p.549)

Fragments:

Fragment 1 – 540 A (74152b – p.384)

1'	001.01	[AMAR-AMAR	ku-u]n-nu ¹
2'	.02	[ku-t]e-en-n[u]
3'	.03	[s]u-up-pu-u
4'	.04	[s]u-ul-lu-[u]
5'	.05	[]	su-uh-hu ¹
6'	.06	[]	šu-te-me-qu
7'	002.01	[KU ₇ -KU ₇	ma]t-qu
8'	.02	[t]a-a-bu
9'	.03	[d]a-aš-pu
10'	-	[xx]-ru
11'	-	[xx]-ru
12'	-	[xx]x-u
13'	-	[...-]du
14'	traces only			

Fragment 2 – 540 F (74123i – p.314)⁴²²

1' traces only

2'	001.06	[AMAR-AMAR	: šu-te-me-q]u
3'	002.01	[KU ₇ -KU ₇	: m]a-at-qu
4'	.03	[: d]a-aš-pu
5'	.02	[]	ʳ: ta-a-bu
6'	-	[...]	: ša a-ka-li
7'	-	[]	: ša a-ka-l[u ²]

8' traces only

Note that 540 F also shows some overruns from the Reverse' (i.e. written upside down):

1' [... u]z-zu-hu-lu

2' [...]ti-da-ti

Fragment 3 consisting of⁴²³:

540 B (74146a – p.361)

540 'L' (74199i – p.493)

540 'M' (74198z – p.489)

540 'N' (74238r – p.562)

1. ^B	003.00	[IGI-IGI]	x[...]
2.	.01	[]	pù°l-lu-s[ú]
3.	.02	[]	da-ab-du ₄
4.	004.01	[pa-li-il] ⁴²⁴	IGI-D]U	a-ša-re-du ₄
5.	.02	[]	a-lik pa-ni
6.	.03	[]	a-lik EGIR-k[a]
7.	.04	[]	a-lik mah-ra
8.	.05	[]	DIĞIR IGI.DU ^u
9.	.06	[igi-tu]	IGI-D]U	a-ša-re-d[u ₄]
10.	.07	[]	a-lik pa-ni
11.	.08	[]	a-lik EGIR-ka
12.	.09	[]	a-lik mah-ra
13.	.10	[m]a-ah-ru-u

14. traces only and a few lines missing

1'-2' traces and a few isolated signs only

3 ^L	005.00		IGI-BU-DA	za[-...]
4'	006.01	ú- ^{1o} a	IGI-A(!-É) ⁴²⁵	tab-ra-t[u ₄]
5'	.02			hi-a-t[ù]
6'	.03			hi-a-ru
7'	.04			h ^o i-a-šu
8'	.05			a-ma-rù
9'	007.01	^{igi-du} ₈	IGI-DU ₈	a-ma-[rù]
10'	.02			nap-lu-[^{<L/M>} s]u
11'	008.01	^{igi-gid}	IGI-BU	a-ma ^{<L/M>} -rù
12'	.02			nap-l ^{<L/M>} u-su
13'	009.01	[i]m?-hu-ul ⁴²⁶	IGI-A	h ^{<L/M>} u-ur-hu-ma-at A
14'	010.01	[]	IGI-BI _J	[^{<L/M>} MI]N KAŠ
15'	011.01	[]	IG[I-GA	[^{<L/M>} MI]N GA
16'	012.01	[IGI-DUB]	^{<L/M>} ag-ri-iq-qu
17'	.02	[ab-ra-a] _k		^{<L/M>} a-ba-ra-ak-ku
18' ^M	.03	[i]t-tu ₄
19'	-	[]x-me-tu ₄
20'	.04	[ta]k-kal-tu ₄
21'	.05	[ta]k-ka-lu ₄
22'	.06	[gi]s-qi-mu'
23 ^N	013.01	[^h]ul	I[GI-UR	^{<N/M>} lem]-nu
24'	.02			[^{<N/M>} ma-]às-ku
25'	.03			[^{<N/M>} za]-ap-r[u]
26'	.04			[^{<N/M>} z]i- _L i _J [-ru]
27'	.00			[...]
28'	.00			[...]
29'	.00			[...]
30'	014.00	[ⁿ] ₄ ¹⁻ⁱⁿ -ni	LAGAB[-LAGAB	...]

Fragment 4 consisting of⁴²⁷:

540 C (74254c – p.580)

540 D (74160a – p.408)

540 E (74165e – p.419)

540 'O' (74128c – p.326-7)

Obverse

II'

1'-2' parts of isolated signs only

3 ^O	015.01	[Ú-HAR-SAG-SAR	a-z]u-pí-rù
4'	016.01	[Ú-DIN-TIR-SAR	k]a-mu-nu
5'	017.01	[Ú-BURU ₁₄ -SAR	ba]-li-il-tu ₄
6'	018.01	[Ú-KI-AN-IM-SAR	qut]-ru-u
7'	019.01	[Ú-ŠAG ₄ -SAR	š]a-ad-lu ₄
8'	020.01	[Ú-NUMUN- ŠAG ₄ -SAR	i]m'-ka-lu-lu ₄
9'	021.01	[Ú-GIŠ-KIRI ₆ -SAR]	mut-hu-um-mu
10'	022.01	[Ú-KI-KAL-SAR]	si-is-sa-tu ₄
11'	.02	[Ú-KI-KAL-SAR]	la-ar-du

12'	023.01	[Ú-...]	ki-su-tu ₄
13'	024.01	[Ú-KI-SUM-GA	q]in-nu-u
14'	.02	[hi]-i-lu ₄
15'	.03	[k]u-ma-su
16'	.04	[k]u-ša-[ru]

end of column

Reverse

III'

1. ^E	024.05	[]	◦Ú-KI-SUM-GA	hi-<E/N>◦i-lu ₄
2.	.06	[]	◦Ú-KI-SUM-GA	[<E/N> si-i]l-lu ₄
3.	025.01	[di-mu-u]š!	Ú-GIŠ-MI	[<E/N> hi]◦i-lu ₄
4.	.02	[]		[<E/N> ku-ma]-su

IV'

1. ^C	035.00	[]	GIŠ-GURUN ¹	[...]
2. ^D	036.01	[mu-d] ^u -[ul]	<D/C> GIŠ-BU	x[...]
3'	.02	[ma]-ad-[^a]	GIŠ-BU	MIN [...]
4'	.00	[ma]-la<D/C>	GIŠ-BU	x<C/D>x[...]
5'	.03	[?giš]-[ma-la] ^a	<D/C> GIŠ-BU	m<C/D>a-la-[lu]
6'	.04	[?a]-la<D/C>	GIŠ-B[U<C/D>]	a-la-[lu]
7'	.05	[ga-zum-]-[bi]	GIŠ- ¹ -BU	ga-ši-[šu]
8'	.06	[g]a-zum-bi	GIŠ-BU	ga- ¹ az-m[a-nu]
9'	037.01	¹ [-] ¹ r	GIŠ-URI	ap- ¹ pa-[ta-an]
10'	.02			se-ni-[ta-an]
11'	.03			se-ri-[ta-an]
12'	036.01	gi-bi-il	GIŠ-ŠÚ-ÁŠ!	¹ gi- ¹ -bil- ¹ lu ¹
13'	.00			[...]
14'	037.00	gu-šu-ur	[GIŠ-ÙR	[...]

Fragment 5 – 540 G (74128k – p.329)

1'	026.01	ú-ga ¹	Ú ¹ -N[AGA-HU	[...]
2'	.02	bu-ru	Ú-NA[GA-HU	[...]
3'	027.01	mu-su-ug	Ú-KA ¹	[...]
4'	028.01	MIN	Ú-SAG	[...]
5'	029.01	MIN	Ú-KUR-MUNUS-TUKU x[[...]
6'	030.01	nam-ru	Ú-ZA-M[ÚŠ	[...]

7' traces only

Fragment 6 – 540 ‘J’ (74159g – p.403)⁴²⁸ – possible near-join with fragment 7 in 12'

1'	031.00	⁴²⁹ [la-ah	L]AH ₄ ⁴³⁰	[...]
2'	.00			[...]
3'	.00			[...]
4'	.00			[...]
5'	.00			[...]
6'	.01		r[e-du-ú]	
7'	.00		ú ^o [-húl-...]	

8'	032.01	la-ah-la-ah	LAH ₄ -LAH ₄	LA[H ₄ ...] <i>i</i> °[-ta-ru-ú] re[-du-ú] <i>r</i> [i-te-du-ú]
9'	.02			
10'	.03			
11'	.04			
12' traces only ⁴³¹				

Fragment 7 – 540 ‘K’ (74198d – p.486)⁴³² – possible near-join with fragment 6 before 1’

1'	033.01	(KAŠ ₄ -KAŠ ₄)	qa-ΓalΓ-Γlu-Γlu
2'	.02		hi-ta-lu-pu
3'	.03		na-pa-gu ₅
4'	.04		.ti'-bu-u
5'	.05		.ti'-ta-bu-u
6'	.06		hi-tal-pu
7'	.07		hi-tal-pu-pu
8'	034.01	su-u	BÚR-BÚR
9'	.02	bu-ru	BÚR-B[ÚR]
...]			

10' traces only

Fragment 8 – 540 H (74107ag – p.276)⁴³³

1' traces only

2'	040.01	[ÀM.K]U ₄ .KU ₄	(NÍG-GÚG)	<i>i</i> Γ[-ru-ub-ma]
3'	.02	[NU].SI.SÁ		<i>ul i</i> °[-ma-al-li]
4'	.03	[ÍB.]TA.È		ú-s[i-ma]
5'	.04	[NU.SILI]G.GA		ul [...]
6'	.05	[NÍG.LUGA]L.KE ₄		[...]

7' traces only

Fragments not used:

The next two fragments were listed as possible parts of Diri in Civil's review (p.24), but are not included in his edition in MSL XV. Their presentational form is superficially similar to that found in Diri but their content does not have substantive parallels in either the canonical or the Ugarit version. Note, however, that the glosses in 540 P may reflect entries fitting in with 'tablet VII'. The fragments are given here in transcription but are not used in the composite edition.

Fragment 9 – 540 ‘P’ (74152g – p.384)⁴³⁴

1'	ú-du-ug	: x[...]	...]
2'		x[...]	...]
3'		x[...]	...]
4'	[gi-]di-im	: x[...]	...]
5'		x[...]	...]

Fragment 10 – 540 ‘Q’ (74152a – p.383-4)

Obverse

1.	ga-ga	GÁ-GÁ	ša-ka ₄ [-nu]
2.			ša-k[a-nu]
3.	[]	RA	ra-ha[-su]
4.	[]	RA-RA	da-a[-šu]

Reverse

1'-4' only have single, isolated signs (-du and -mu) in the Akkadian column

5'	[]	GÁxNÍG	ʳmi₈⁻ku
6'	[]	ʳGÁxMUNUS	ra-mu
7'	[...]	re-du-u
8'	[...]	za-ba-lu

end of column

Unidentified texts

A few text fragments listed in *Emar VI* 4 remain unidentified. Suggestions regarding these fragments by Arnaud and Civil and an indication of their content are listed here. Bracketed texts may not belong of the lexical genre.

<i>Emar VI</i> 4 edition number	Museum number and <i>Emar VI</i> 1-2 page number	Arnaud's description	Civil's description	Indication of content
539E	7489c - p.222	trilingual G	n/a	part of Akkadian text+MIN
588	74101h - p.245	lexical	?	<i>bu-šu / bu-ša-a / bu-ša-ia</i>
590	7491k - p.227	lexical	Izi?	<i>hé-pu / sa-la-tu₄ / hu-up-pu</i>
592	(74112b - p.269)	lexical	literary?	part of text 771-2?
595	74123p - p.314	lexical	IGI-compounds	<i>pí-qi-it-tù / pa-qa-du</i>
597	(74132h - p.338)	lexical	astronomical?	<i>bi-ir-su</i>
-	(74102g - p.253)	isolated colophon	-	cf. note in paragraph 13.2. of Part 3

Notes

An annotated bibliography relevant to both Part 1 and 2 is found at the end of Part 2. In order to allow the reader to use Part 1 independently, each *first* reference to a given publication in the following notes has also been provided with full bibliographic data. Note that the three most important reference works, i.e. the first publication and edition by Arnaud in *Emar VI*, the reviews of it by Civil and Cohen's dissertation on the Emar school, are referred to only by the name of the author: i.e. as 'Arnaud', 'Civil' and 'Cohen' respectively.

¹ M. Civil, 'The Texts from Meskene-Emar', *AuOr* 7 (1989) 5-25.

² J.M. Durand, 'Daniel Arnaud, *Recherches au Pays d'Aštata, Emar VI, Textes sumériens et accadiens*', Ed. Recherche sur les civilisations, Paris, 1986, vol. 1, 2 et 3., *RA* 83 (1989) 163-91 and *RA* 84 (1990) 49-85

³ A summary discussion of the periodization of the Emar material may be found in W.W. Hallo, 'The Syrian Contribution to Cuneiform Literature and Learning' in: M.W. Chavalas and J.L. Hayes (eds.), *New Horizons in the Study of Ancient Syria*. *Bibliotheca Mesopotamica* 25 (Malibu 1992) 80.

⁴ M. Gantzert, 'Syrian Lexical Texts', *UF* (forthcoming).

⁵ Cf. N.C. Veldhuis, *Elementary Education. The Listst of Trees and Wooden Objects* (Groningen 1997) 3-4.

⁶ W.H. van Soldt, 'Babylonian Lexical, Religious and Literary Texts and Scribal Education at Ugarit and Its Implications for the Alphabetic Literary Texts' in: M. Dietrich and O. Loretz (eds.), *Ugarit. Ein ostmediterranes Kulturzentrum im Alten Orient* 1: Ugarit und seine altorientalische Umwelt. Abhandlungen zur Literatur Alt-Syrien-Palästinas 7 (Münster 1995) 172-4.

⁷ Gantzert, 'SLT' (forthcoming).

⁸ M. Civil, 'Lexicography' in: Lieberman (ed.), *Sumerological Studies in Honor of Thorkild Jacobsen on his Seventieth Birthday June 7, 1974*. AS 20 (Chicago and London 1975) 124-5.

⁹ For a sketch of the diversification process cf. Ibidem, 127-8.

¹⁰ Relevant discussion in J. Ikeda, 'A New Contribution to Northwest Semitic Lexicography', *BiOr* 60-3/4 (2003) 268-9.

¹¹ Where applicable conform van Soldt, 'Babylonian Texts', 72-3; new abbreviations are marked with an asterisk.

¹² Reconstructed in van Soldt, 'Babylonian Texts', 72-4.

¹³ Arnaud lists 563 as 'Série Ea' but actually its two texts belong to Diri (cf. Civil, 20) - A and B are therefore renamed 540 'P' and 540 'Q' respectively.

¹⁴ Numbers to be added: 579-82, 584-5, 591, 593, 596.

¹⁵ Numbers to be added: 569, 583, 587, 589, 598.

¹⁶ Numbers: 537 J, 564-8, 571-2, 577-8, 594 - note that 602 'AK' (=569) + 'AL' gives first section of Izi 1 on Lu 2T1.

¹⁷ Number: 576.

¹⁸ Number to be added: 586.

¹⁹ Numbers to be added: 554 D, 563, 570, 599-600.

²⁰ No references included due to lack of parallel content.

²¹ No references included due to lack of parallel content.

²² References given in Appendix 1 of the composite edition.

²³ Gantzert, 'SLT 1' (forthcoming) establishes a peripheral concordance with PST numbers.

²⁴ Gantzert, 'SLT 3' (forthcoming) establishes a peripheral concordance with PST numbers.

²⁵ Not included due to fragmentary state.

²⁶ References to the 'Standard Recension' (for which note the lack of a parallel divisional organization).

²⁷ References to the 'Standard Recension' (for which note the lack of a parallel divisional organization).

²⁸ References not included due to fragmentary state.

²⁹ The interpretation of the content of lines 6-10 as an exercise text follows Cohen, 135.

³⁰ Krispijn (personal communication) suggests possible reading: U₈ 'ewe'.

³¹ Interpretation by Arnaud and followed by D.E. Fleming, *Time at Emar: the Cultic Calendar and the Rituals from the Diviner's Archives* (Winona Lake 2000) p.29 n.46. Note that if ^{1D}KUR.EN is read Ba^cal-belu, the subject may be identified with the author of Hh 1T1, whose grandfather in all likelihood may be identified as Karbu (cf. Cohen, p.112 Figure 9). Krispijn (personal communication) points out that a possible reading u-qar-ba would provide the expected verbal form.

³² Arnaud: (unū.meš) ma-d[u-tu₄] - autograph shows only (UN.MEŠ) m[a-...].

³³ Arnaud: B[A.AN.ZA]

³⁴ Cf. Cohen, p.151 n.261.

³⁵ In line with what is found everywhere else in this text, the broken-off logograms in this section are assumed to be separated by horizontal lines. This means that T2 has ^DPA₄.NI₉.ĜAR.RA under SI-GAG (instead of under SI-NI as in T1). It also means that, assuming that T2 has the full logogram inventory, SI-NI, SI-A and U-BAR must be found in the section I 21'-25'. This section, however, seems to show only one horizontal line (perhaps the damage in line 23'-24' caused the second horizontal line to be lost). In any case, this section considerably deviates from T2 in content, hindering satisfactory reconstruction.

³⁶ Arnaud: *n[a-]*.

³⁷ Arnaud: *é-t[ā']*

³⁸ For the horizontal organization of entries in this fragment cf. W. von Soden, 'Weitere Bemerkungen zu Texten aus Emar', *NABU* 1989 1/8.

³⁹ Note that the upper right hand reverse tablet corner formed by 603 E is compatible in shape and content with the lower right hand obverse corner missing in T1.

⁴⁰ Cohen 'Copy 1' - he provides sketches in Figures 13-4 (p.166-7 - note that F Obv must be read A Obv) and autograph joins in Figures 15-6 (p.168-9).

⁴¹ Note that UL ŠÁR = *râšu*.

⁴² Sumerian logogram mostly found for *matnu* '(bow)string' is SA.

⁴³ Arnaud: *é'-tu₄*. Note that Sumerian GÁ may stand for GÁ.GI₄.A *gagû* 'cloister' in parallel to Akkadian DAG for DAG.GI.A *bābtu* 'city quarter'.

⁴⁴ The signform KÁR (AbZ 105 II) coincides with that of GÁN (AbZ 105 I).

⁴⁵ Arnaud: *ti-im-r[ū]*.

⁴⁶ I has identical signforms for 068 UM and 069 DUB.

⁴⁷ Arnaud: MUNUS[?].GÍR.

⁴⁸ Signform DAG/PÀR (AbZ 280) found in place of canonical S^a DÀG/BAR₄ (AbZ 229).

⁴⁹ Reading by Å.W. Sjöberg, 'Studies in the Emar S^a Vocabulary', *ZA* 88 (1998) 270.

⁵⁰ Civil, 10: DIM [*di-im(?)*]-*tu₄*.

⁵¹ Arnaud incorrectly gives four ÁŠ-entries, dividing IX 23' into 671' (Akkadian *ki-[]*) and 672' (Akkadian *e-dir-tu₄*).

⁵² Arnaud: *ti-il-<la>-tu-ka'*.

⁵³ Arnaud: [^D20-a-bu] – reconstruction in 604.9.

⁵⁴ Cohen 'Copy 2' - he provides autograph joins in Figures 17-8 (p.170-1). Note that the suggestion that T2 had only three columns on each side (Cohen, 174) is not tenable when the spread of content over the columns is compared with that of T2. In this regard note the following: 1) the comparable number of lines per column, (2) the approximately equal division of entry numbers over first three obverse columns of each tablet and (3) the number of the first entry of the reverse on each tablet (T1 between 100 and 137, T2 number 114).

⁵⁵ Readings for Akkadian of I 19'-22' are an adjusted version of those of Cohen, 185.

⁵⁶ For Akkadian equivalents in II 3'-6' cf. Cohen, 184.

⁵⁷ Arnaud: *i-mu-qu'*.

⁵⁸ Civil, 11.

⁵⁹ Civil, 11: '...misunderstanding of the sign name (*sa*) *giddu* of SA...'.

⁶⁰ Sign GAN (AbZ 143) is graphically close to HUŠ (AbZ 402) and GÍR=HÚŠ (AbZ 444).

⁶¹ Arnaud: *é[?]-tu₄*.

⁶² Sign DUR (AbZ 108) graphically close to GUN (AbZ 108*), which is a (semi-)homophone of KUN (AbZ 77).

⁶³ Civil, 11, interprets *te* = *me-nu* as a sign name.

⁶⁴ Sjöberg, 'Studies', 278 suggests underlying GEN.NA=alkam.

⁶⁵ Cohen, 186 suggests reading <*še-*>*e-em*.

⁶⁶ This interpretation is an adjusted version of that of Cohen, 442.

⁶⁷ Arnaud reads EZEN.EZEN as ŠIR.ŠIR.

⁶⁸ Van Soldt (personal communication) points out that an alternative, active reading of the stative form *šaknaku* is conceivable in the WSem context of Emar.

⁶⁹ DÙL=SUMUR.

⁷⁰ Arnaud (and Cohen, 187): [igi.kar]á.

⁷¹ Interpretation Civil, 10.

⁷² Interpretation Y. Gong, 'Die mittelbabylonischen Namen der Keilschriftzeichen aus Hattuša und Emar', *RA* 85 (1995) 57.

⁷³ MEN=ÈRA=ĜÁxME.EN.

⁷⁴ Arnaud: *tu-nu[x x x] li-la[?]*.

⁷⁵ GAZI=ĜÁxPA; ĜÁxÁŠ is the older form of GAZI.

⁷⁶ UIA = U+ÍA.

⁷⁷ Arnaud: [IN *ti-i*] *b[?]-nu*.

⁷⁸ Reconstruction Gong, ‘Namen der Keilschriftzeichen’, 56.

⁷⁹ Reconstruction Gong, ‘Namen der Keilschriftzeichen’, 57.

⁸⁰ Note that Sumerian for *marû* is ŠE and that alternative Sumerian spelling for preceding *qalû* II is ŠE.SA.SA (AHw 896).

⁸¹ Civil, 10.

⁸² Interpretation Arnaud, *Emar* IV 2 p.30 (‘Annexe X’).

⁸³ Reading and interpretation follow Fleming, *Time*, p.31-2 n.61.

⁸⁴ The autograph has some additional unidentified traces above first MAN.

⁸⁵ Interpretation follows Cohen, 162; Arnaud: še meš x[.

⁸⁶ Suggestion by Cohen, 110.

⁸⁷ Fragment 538 S1 has part of a colophon.

⁸⁸ Arnaud: *ni-im[?]-ru*.

⁸⁹ Reading confirmed by Colophon of Izi1 T1 (LEE II 3’).

⁹⁰ Positioning of traces of last sign, under [z]u of preceding entry, suggest compound form [^DNIN.A-HA-KUD-DJU (= [^DNIN.GIRI]M), parallel to Weidner II2a, rather than [^DUT]U.

⁹¹ Arnaud: ^dU-gur[?].

⁹² Arnaud: [^dsir-a]š-gi₄, conform Ugarit parallel.

⁹³ Before entry LUGAL. ēiš A[SAL] there are two determinatives, located vertically above each other, as if another entry precedes or follows it. Because of the lack of traces of such an entry, and in light of the parallels, it is possible this extra determinative reflects a scribal error.

⁹⁴ Fragment M (Obv with 1002-5 and Rev with part of colophon) indicates that a fourth (bilingual) tablet (T4) must have existed – it cannot be further reconstructed because, without physical joins, many of the other bilingual fragments (G-J, N, T, V, X) may belong either to it or to T3.

⁹⁵ Hh 2T2 and 2T3 might be parts of one single tablet

⁹⁶ Version B (bilingual) is subdivided into two parts: Part 1 is equivalent to canonical III, Part 2 to canonical IV-Va.

⁹⁷ Possibly an extract.

⁹⁸ Possibly an extract.

⁹⁹ Perhaps 1' and 2' are parts of one single tablet.

¹⁰⁰ Possibly also part of T1.

¹⁰¹ Cohen ‘Manuscript A’ - he provides autograph joins in Figures 21-2 (p.197-8).

¹⁰² Arnaud: -dīM.

¹⁰³ Arnaud: [ŠU-NÍG-GÁL]-LA; this is expected according to parallel 541 B but initial entries of (joining fragment) C suggest start of HA.LA-series.

¹⁰⁴ Reconstruction Arnaud.

¹⁰⁵ Reconstruction follows J. Huehnergard and W.H. van Soldt, ‘A Cuneiform Lexical Text from Ashkelon with a Cannanite Column’, *IEJ* 49 (1999) p.190 and n.16.

¹⁰⁶ Entries 12'-14' show inconsistencies (e.g. alternation verbs È/ÈD) compared to canonical version.

¹⁰⁷ Arnaud: ba-ra-è-a-e; however autograph shows DU₆ = ÈD/E₁₁.

¹⁰⁸ Possibly 'BI'.

¹⁰⁹ Inversion for IGI.NUMBER.ĜAL.

¹¹⁰ Probably no gap between lower C VII and upper A VII.

¹¹¹ Inversion for MÁŠ KUG.BABBAR.BI.ŠE NU.AL.GUB.

¹¹² Inversion for UD 1.KAM BÁN ŠE.TA.

¹¹³ One lemma on two lines.

¹¹⁴ Cohen, 199-200 ‘Manuscript D’.

¹¹⁵ Arnaud: -dím!.

¹¹⁶ Inversion for GIŠ.ŠUB.BA.

¹¹⁷ The scribe seems to have started out with AN and then changed the sign to GI.

¹¹⁸ Arnaud: [i-]è-me and [nu-]i-è-me.

¹¹⁹ Arnaud reads ÁĜ as tab-bi but a (palaeographic) form of NÍNDAXNE is clearly visible.

¹²⁰ Reconstruction parallel to 541 A+C.

¹²¹ Akkadian phonetic complements: akal^{šu} ik^{kal}.

¹²² Arnaud: al[!]-mu₄-mu₄ (parallel with 541 B).

¹²³ In light of the MSL parallel the entry with final -A could here be interpreted as residual from ZÁH (HA-A).

¹²⁴ Arnaud: ú-gu[!]-uš.

¹²⁵ NE defective for ÁĜ (NÍNDAXNE).

¹²⁶ Arnaud indicates two options: 1. phonetic gi-dub (*qan.tuppi*) 2. misspelled <^dnin'-dub-[gal].

¹²⁷ Cohen, 199 ‘Manuscript B’.

¹²⁸ inversion for SÁ.DUG₄.

¹²⁹ Arnaud: i]t-te₄-<i>n (parallel to 541 D).

¹³⁰ For the še'u - u'u discussion cf. Cohen, 239-44.

¹³¹ Arnaud: nun , however number of KI-KAL entries consistent with MSL 1167-1175.

¹³² Cohen, 200 suggests two joins with 2T1 (542 A+) which cannot be maintained. The first suggested join, D, does not fit into 2T1 column III, where R+E+I cover the entries 2084d-94 (a direct join of these fragments with A through V is established on the Rev in column IV), thus excluding D. Because D is also incompatible with 2T2 (there is an overlap for the entries 2093-4) it is listed as (the biggest remaining fragment of) a third tablet (2T3) in the present edition. The second suggested join, M, also does not fit into 1T1 column II, where the last sign of entry 2048 (DAM) and the last part of entry 2050 (-ti-šu il-q[ē]) are clearly visible in the joining fragment I (which has a direct join R+E in III, which in turn have a direct join with A through V on the Rev in IV), thus excluding M.

¹³³ First of two listings for 542 J in *Emar* IV.2 must be corrected to 542 I.

¹³⁴ Arnaud: pa'-al'.

¹³⁵ Arnaud: x-gu?

¹³⁶ Phonetic spelling suggests intended gloss.

¹³⁷ Arnaud: nu-bí-en-du₁₁.

¹³⁸ Reconstruction by Arnaud.

¹³⁹ With regard to this scribal error note that AbZ 355 LUL also has reading LIBI.

¹⁴⁰ For the še'u - u'u discussion cf. Cohen, 239-44.

¹⁴¹ In view of the far-left positioning of ze-rù it is possible that it represents a gloss.

¹⁴² iššu AHw, 399.

¹⁴³ Reading suggested by Krispijn (personal communication).

¹⁴⁴ Scribal error for DAĞAL(ĜĀxAN)^{LA} – 542F has Akkadian ir-bu ra-ap-šu.

¹⁴⁵ Arnaud: ma-na-lá.

¹⁴⁶ RU-element of ÉRIM (NE-RU) still visible.

¹⁴⁷ Arnaud: ha-ra-an uru! – perhaps entry parallel to MSL 274.

¹⁴⁸ Misformed sign with elements of AbZ 592 ŠIK.

¹⁴⁹ Akkadian da-i-šu corresponds to Sumerian lú-še-ús-sa (MSL 2338) – Sumerian LÚ ŠE.BAD(.DA) is Akkadian pi-tu-ú (MSL 2336).

¹⁵⁰ ÚR-element still visible (GAD-KÍD-ÚR = UMBIN).

¹⁵¹ Parts of the Akkadian translations of this section are preserved on Er V, but its exact position *vis-à-vis* the damaged A entries is unclear (*passage non replacé*' *Emar* IV.2 p. 54).

¹⁵² Canonical 2351-2 starts with lú-enim- .

¹⁵³ Cohen, 200 suggests two joins with 2T2 (542 B) which should be treated with caution. The first suggested join, C, does not fit into 2T2 due to an overlap in the entries 2093-4 (also note the incompatible respective locations of the vertical ruling). The second suggested join, K, could be part of 2T2, but lacks a direct link-up and therefore may equally belong to a third tablet (which is attested by the fact that C is incompatible with both 2T1 and 2T2).

¹⁵⁴ The spelling suggests that a gloss is intended.

¹⁵⁵ A logogram KÁ is not otherwise found in this context but is semantically related to following IG and SAĞ.KUL.

¹⁵⁶ Reading suggested by Veldhuis (personal communication).

¹⁵⁷ The Akkadian translation continues on line 20 of the text.

¹⁵⁸ Interpretation by von Soden, *NABU* 1989 1/8.

¹⁵⁹ Arnaud: giš-geštin-má

¹⁶⁰ Note formal similarity with UKUŠ (cf. AbZ palaeography).

¹⁶¹ Arnaud: šim tur?

¹⁶² Arnaud: [giš-mes-Má-ga]n-[n]a

¹⁶³ Expected is LAGAB with reading RIM – here the LAGAB form has been given additional horizontals.

¹⁶⁴ The reading MÍ instead of MUNUS is suggested by the phonetic variant MI found in 3T2 (Cohen, 232).

¹⁶⁵ In view of the MSL parallel a conceivable reading would be defective DÚR (ANŠE-element without attached ÍR-element), involving positional inversion of DÚR and GÍR (equivalent to MSL GAR), leaving only LUM unexplained (perhaps a phonetic complement for Akkadian pronunciation).

¹⁶⁶ Arnaud: HÉ-GÍR-LUM.

¹⁶⁷ Reading DI₅ suggested by Veldhuis, *Elementary Education*, 173 (SNT commentary).

¹⁶⁸ Signs indicated as defined in AbZ (p.289): LAGABxA=BUĞIN, LAGABxNÍĞ=BÚĞIN, LAGABxU-A=BUĞIN₄.

¹⁶⁹ Two times GIŠ above each other for one entry.

¹⁷⁰ Arnaud: -má-da; the parallel canonical entry 3388 has MÁ-MUG=DARGUL.

¹⁷¹ Arnaud: [giš-x-x]-zi-gigir.

¹⁷² Arnaud: hub-MU-gigir.

¹⁷³ Arnaud: ŠUDUL(ŠU-DUN₄); here *nir* is interpreted as Akkadian translation of ŠUDUL (with ^{MES} as gloss marker).

¹⁷⁴ Arnaud: gag-maš.

¹⁷⁵ Arnaud: šu'-ùsan.

¹⁷⁶ The following interpretation partially follows Cohen, 446-54 and W. Farber, “*Mannam Lušpur ana Enkidu: Some New Thoughts about an Old Motif*”, *JNES* 49 (1990) 310 - also cf. their analysis for references to the literary parallels.

¹⁷⁷ Interpretation in parallel to baM 574 IV 17-18 *apud* Cohen, 451 (with inversion of vettive particle).

¹⁷⁸ No consistent line-up of entries between different columns.

¹⁷⁹ Arnaud: JTAR A SI₄.

¹⁸⁰ Arnaud: šim-tur?.

¹⁸¹ Arnaud: giš-SIKI[?]-x.

¹⁸² Cf. Veldhuis, *Elementary Education*, 170 – an alternative reading could be RI.BU.UM (with MSL AŠ-bu-um as rú-bu-um).

¹⁸³ Arnaud: giš-guru₅[!]-uš. Here, instead, the GAM-element has been interpreted with reading GÚRU, as a phonetic spelling for GURU₅.

¹⁸⁴ Perhaps scribal inversion for UR.SAG, which is within semantic range of phonetically similar GURU.

¹⁸⁵ Note that MSL has GÚ where 543 C has DUR: DUR is a graphic extension of the GÚ-base.

¹⁸⁶ Civil, 11 suggests metathesis for (ù.)luh.ha.

¹⁸⁷ Arnaud: giš-lú[.

¹⁸⁸ Arnaud: giš-m[í ; the traces also allow reading -s[uhur], parallel to MSL 3517.

¹⁸⁹ Note that Cohen, 202 refers to both 3T3.1 and 3T3.2 as ‘Manuscript B’ – in fact 3T3.1 and 3T3.2 are 543 B and 544-5 B respectively, which are Arnaud’s parallel numbers for two completely different fragments. This is confusing but Arnaud often uses similar parallel numbering for editing one and the same fragment in his various artificial divisions, e.g. 731030 is referred to as 543 A, 544 A and 545 A.

¹⁹⁰ *su-lu-pi* (543 Annexe B 33). Note MSL 3410 giš-kid-da zú-lum-ma ri-ri-ga gišimmar = *tu-hal-lu mal-qat su-lu-up-pu*.

¹⁹¹ Cf. Arnaud 543-5 A n.65.

¹⁹² Arnaud: MIN má-x[.

¹⁹³ Cohen ‘Tablet 1’ - he provides autograph joins in figures 23-4 (p.204-5). Note that these figures do not include fragments 545 AI (Obv middle of column I, between 545 AC and AB) and V (Rev column IX).

¹⁹⁴ Civil, 14; Arnaud: ba-an-du₈.

¹⁹⁵ MSL parallel suggests DU reflects a phonetic rendering of DÚB.

¹⁹⁶ Rest of Sumerian reconstructed by join with H (Civil, 14).

¹⁹⁷ Note that in Hittite orthography KAxDUD is ‘tooth’: cf. J. Friedrich, *Hethitisches Keilschrift-lesebuch* (Heidelberg 1975) no. 118 p.27 (reference kindly supplied by Veldhuis).

¹⁹⁸ Arnaud: eš-bàd.

¹⁹⁹ Arnaud: up[?]-pa[?] ú-gul-li.

²⁰⁰ Arnaud: ur₄[!]-.

²⁰¹ Arnaud: ah.

²⁰² The remaining entries allow a join with 545 BB (the vertical ruling of which also conforms with what is found on D).

²⁰³ Cohen ‘Tablet 2’ - he provides autograph joins in Figures 25-28.2 (p.206-10). Note that, on the Obv, these Figures do not include fragments 545 Y, AJ and AK and that Z and AF are misplaced. For the Rev Cohen also omits the joins in columns V-VII and in the LEE (the latter has the fragments 545 AH and AY).

²⁰⁴ Metathesis – Akkadian *nukuššu*.

²⁰⁵ Note that in Hittite orthography KAxDUD is ‘tooth’: cf. J. Friedrich, *Hethitisches Keilschrift-lesebuch* (Heidelberg 1975) no. 118 p.27 (reference kindly supplied by Prof. Veldhuis).

²⁰⁶ Interpretation Civil, 14.

²⁰⁷ Corruption of *narpasu*.

²⁰⁸ Reconstruction follows Cohen, 212.

²⁰⁹ Cohen ‘Tablet 3’ - he provides autograph joins in Figure 29 (p.211).

²¹⁰ Arnaud: x ZUM ša-bi-b/u.

²¹¹ Arnauds reads ĜIŠ and supposes it to continue previous entry.

²¹² Arnaud: [giš-mè]š.

²¹³ Civil lists 545 AO as unilingual multi-column - the vertical dividing lines on the fragment and a second column with only MIN entries preserved, just after 2'-4', do indeed suggest absence of separate Akkadian column.

²¹⁴ Civil, 13 suggests a possible join with 545 BB (7481c) but note that 545 BB + D (Tablet 1) is equally feasible.

²¹⁵ 545 AS is a multi-column fragment: to the left of I' there is clearly another column, which shows sign IG in line 1.

²¹⁶ Civil, 13 notes the possibility of a join with 545 AQ but note that 545 BB + D (Tablet 1) is equally feasible.

²¹⁷ Civil, 13 suggests 「ge-eš]-[kal-la... .

²¹⁸ Civil, 13 suggests KAL!.

²¹⁹ Cohen 'Tablet 1' - he provides autograph joins in Figure 30 (p.214). Note that this figure does not include fragment 546 I (column II between N and A''). Fragment 546 P, also not included, may cover the higher parts of columns III and IV.

²²⁰ Join suggested by Cavigneaux, *NABU* 1988 26.

²²¹ Civil, 15: EME-[tab]-ba.

²²² Reconstruction according to Arnaud.

²²³ Arnaud: min-an-[dūl].

²²⁴ Arnaud: min-an-t[a-šu]b[.

²²⁵ Civil, 15: MIN ga-[ār].

²²⁶ Reading by Arnaud parallel to MSL.

²²⁷ I 1' only has traces of three MIN-signs in the right half of the column.

²²⁸ 546 I is given by Arnaud as *Annexe II* and he suggests options BISAG and BUNIĜ as possible base words. Here 546 I is joined in the broken section of II between A' and A'' (with about 25 lines missing). The vertical ruling pattern matches and the entries are compatible in contents to the canonical sequence, where the BISAG-section follows immediately after GUR (base word BUNIĜ only follows after base word MA.SĀ.AB and other entries in the canonical sequence).

²²⁹ A''III 1'-4' (parts of) initial MIN only; MIN of 3' and 4' written as ZA on autograph.

²³⁰ 546 'P' is a 'floating join': it seems to belong here according to form (layout and ruling pattern) and content (bilingual format and parallel to canonical sequence), but there is no direct join with surrounding fragments.

²³¹ The Rev has only 3 columns.

²³² A''V 1'-3' (parts of) initial SA only.

²³³ Arnaud's note, '*Cette ligne a été oubliée sur l'autographie*', must be applied to his line 134, not 135.

²³⁴ Arnaud: ZA-tenū-ZA-tenū.

²³⁵ Reconstruction Y. Cohen, 'Kidin-Gula – the Foreign Teacher at the Emar Scribal School', *RA* 1998 (2004) 87.

²³⁶ 546L (74127f – p.322 *Annexe IV*) and 7484a (- p.216, cf. canonical 9316ff., suggested as additional source by Civil, 15) do not permit certain identification as belonging to canonical tablets VIII-IX - they have therefore not been included in this edition.

²³⁷ Civil (15) supposes 546C to be unilingual, the right-hand GI-column, however, can also be interpreted as containing logographically read GI's remaining of a broken-off Akkadian column, parallel to what is found in 546 T1.

²³⁸ Arnaud lists 546E as bilingual, which is possible if the GI's of the right-hand column are read logographically. Civil (15), however, supposes a unilingual format, which is equally conceivable in view of the clear vertical ruling dividing the two columns.

²³⁹ Reconstruction according to Civil, 15.

²⁴⁰ The entries behind the vertical ruling on right-hand side may either be the Akkadian column of a bilingual text or another Sumerian column of an unilingual text.

²⁴¹ Identification of base word as (MIN=)SAB is reasonably secure as the subsequence i-LĀL, repeated in the canonical and Alalah versions (Alalah given in MSL VII p.115-20) for a number of base words (HAB, DAL and HAL), is here directly followed by base word KIR.

²⁴² Arnaud: [du-am-]a-am-sikil-e-[dè].

²⁴³ Other lines traces only.

²⁴⁴ Arnaud: nigin.e.sír (parallel to 11133).

²⁴⁵ Arnaud: ib-kala-ga-nigin'-na.

²⁴⁶ Arnaud: gub_x.

²⁴⁷ Arnaud: hu[š.a].

²⁴⁸ The FVH edition gives these values without brackets but they are lacking on autograph.

²⁴⁹ Q could be part of T1 or 2 in column V/VI (a join with Tablet 3 is excluded due to overlap).

²⁵⁰ W could be part of T2 in column V/VI (joins with other tablets are excluded, due to either an overlap (T1) or to fact that this section must occur on one single side - T3 in column III of Rev -, and not spread over two sides).

²⁵¹ Note that the determinative ^{KUŠ} is discontinued and note graphic similarity between KUŠ and GIN.

²⁵² Cf. Cohen, 89-90 and M. Yamada, ‘The Family of Zū-Ba^cla the Diviner and the Hittites’ in: S. Izre’el, I. Singer and R. Zadok (eds.), *Past Links. Studies in the Languages and Cultures of the Ancient Near East*. Israel Oriental Studies 18 (Winona Lake 1998), 326.

²⁵³ Reconstruction on basis of available space in broken section of 7b T1 VI'10' and of parallel in Lu1 fragment 602AD VIII'5'.

²⁵⁴ For the reading Zu-Ba^cla cf. Yamada, ‘Zu-Ba^cla’, p.324 n.4. . Cohen, 90 assumes that this [^Izu]-ba-la is not the same as the patriarch and diviner. Note that, if Cohen is correct, the author of the tablet ([...]-ba-la) may in fact be a son of the patriarch’s grandson Ba^cal-malik.

²⁵⁵ For line 10' the reconstruction by Cohen, 89, is followed.

²⁵⁶ Cf. M. Dietrich, ‘Die akkadischen Texte der Archive und Bibliotheken von Emar’, *UF* 22 (1990) 32-3.

²⁵⁷ The signs of the entries are vertically lined out in ‘columns’ – the signs in the second ‘column’ are horizontally somewhat displaced vis-à-vis those of the first – .LIM may belong to LU. or to A.

²⁵⁸ Tentative reconstruction; the sequence deviates from those in texts of Tablet I and B as well as from FVH.

²⁵⁹ Possible join I+L but L 4' does not seem to fit I I 10' (*b[u-]* resp. *[b]i-i-bi*).

²⁶⁰ Possible join I+M but M 6' does not seem to fit to I I 6'.

²⁶¹ Though the determinative is lacking, the entries are assumed to belong to ^{ZABAR} section (cf. Civil, 16).

²⁶² Interpretation follows Civil, 16 - entries are assumed to belong to ^{ZABAR} section.

²⁶³ Reconstruction Arnaud.

²⁶⁴ Arnaud: šim'-bi-su.

²⁶⁵ Arnaud: giš am'-ma.

²⁶⁶ Arnaud: SIG₄?

²⁶⁷ Arnaud assigns number 549 AF, which conflicts with his numbering of 7484b as 548 AF - here 74160e will be referred to as 549 AF'.

²⁶⁸ Arnaud assumes that these signs reflect Akkadian translations.

²⁶⁹ Note that I 17' has [...] ma-sà-ar še-pu-ti ↑šak-nu.

²⁷⁰ Edited by Arnaud as 547 E; recount follows Civil, 16.

²⁷¹ 548 ‘AI’ = Arnaud 584.

²⁷² Arnaud: ni[m].

²⁷³ Arnaud: sig.

²⁷⁴ Arnaud: ki[.

²⁷⁵ The reconstruction is based on the assumption that the GUD section of Obv IV is followed by the ÁB section in Rev V, parallel to both canonical and Forerunners’ order.

²⁷⁶ The vacant space is assumed to reflect repetition of GUD because GUD recurs in Akkadian (and because of following specific adjectives). It must be noted that the GUD entry sequence in I seems out of place.

²⁷⁷ Here assumed to refer to EME_x (female of ANŠE), which would correspond to RS Forerunner MSL 8,1 p.102 – the canonical version does not have the corresponding MU X section.

²⁷⁸ Here assumed to refer to EME_x (female of ANŠE), which would correspond to RS Forerunner MSL 8,1 p.102 – the canonical version does not have the corresponding HU.NU.ME and MU X sections.

²⁷⁹ Arnaud: [min-ŠU]DUN?.

²⁸⁰ Arnaud: [min-a-a]b-ba e'-ba-lu.

²⁸¹ Note that the Obverse of 551B is mostly damaged – the transcriptions given here were made from the autograph and cannot wholly follow the *Emar IV* 2 transcription, which refers to the original (relevant comment of Arnaud p.114).

²⁸² perhaps overrun from II (approximately around 1' AMAR BUN.NA).

²⁸³ Arnaud: uzu-šà-š[u-nigin].

²⁸⁴ Arnaud: uzu-šà-l[á-sù].

²⁸⁵ Arnaud: uzu-šà-š[ul].

²⁸⁶ Arnaud: uzu-sil?²-tum!.

²⁸⁷ Arnaud: uzu-ZA-tenū.

²⁸⁸ Interpretation Arnaud.

²⁸⁹ Arnaud: uzu-BAD-áb-ba.

²⁹⁰ The interpretation of 21'-26' follows Arnaud but other readings are also conceivable (e.g. for 23' UŠ MIN ī.NUN.NA X and for 25-6' UR).

²⁹¹ The reconstruction of lines 28'-32' follows Civil, 17.

²⁹² Suggested by Civil, 17.

²⁹³ Suggested by Civil, 17.

²⁹⁴ Note that KÍN (=eru ‘mill-stone’) occurs in 16239ff. .

²⁹⁵ Arnaud: ú-ninni[.

²⁹⁶ The autograph of A’ omits its part of this line (*Emar* IV, 2 note 7. p.133) – the part on A” is given.

²⁹⁷ Theoretically it is possible that 9 corresponds to 0’ (where ruling is preserved that might fit in broken-off edge before missing determinative in 9); more likely a few lines are missing in the gap.

²⁹⁸ Gloss ^{lu} in line with Akkadian in MSL: *lu-pu-u*.

²⁹⁹ Commentary in Å.W. Sjöberg, ‘Some Emar Lexical Entries’ in: A.K. Guinan a.o. (eds.), *If a Man Builds a Joyful House: Assyriological Studies in Honor of Erle Verdun Leichty* (Leiden and Boston 2006) 427.

³⁰⁰ Reconstruction tentatively follows Civil, 19.

³⁰¹ Reconstruction follows Cohen, 238.

³⁰² Arnaud: sim S[A].

³⁰³ Reconstructed from 12E1 LE 13 in parallel to MSL 18246.

³⁰⁴ Ex-596 as source for Division 11 is suggested in Civil, 18 – its insertion in Rev IV follows MSL sequencing.

³⁰⁵ Sjöberg, ‘Lexical Entries’, 428 suggests *q]’-pi-ir-ru*.

³⁰⁶ Commentary in Sjöberg, ‘Lexical Entries’, 428.

³⁰⁷ Note the combined logographic and phonetic use of DU-element: logographic as part of UD-DU compound, phonetic with value RÁ.

³⁰⁸ The direction of break makes it likely that no lines are missing between D and E.

³⁰⁹ Reconstruction Cohen, ‘Kidin-Gula’, 87.

³¹⁰ Reconstruction by Veldhuis (personal communication).

³¹¹ Arnaud: *hu-ú'-s/i-g/u*.

³¹² Perhaps joined to Tablet 2’.

³¹³ The column count is based on the estimate that, in terms of the RS Forerunner, the format of which substantially corresponds with what is found here, at least about 160 entries must be missing between the end of Bo and the start of Br.

³¹⁴ Arnaud considers the entries found on Br to be the equivalent of RS Forerunner series GADA A.RÁ and GADA ŠU.ZU.UB (253-60) (cf. *Emar* VI 2 p.134-5), which means they overlap with C and that B belongs to one tablet and (G+)C(+E) to another. Pending collation, this assumption is followed here, but with the following notes: 1) the damaged sign after MIN A. is actually not likely to be either DU(RÁ) or RA (phonetic spelling); 2) the end section of Tablet 2’ shows entries not found in the canonical or RS versions – it is theoretically possible that what are here termed Tablets 1’ and 2’ are part of one tablet, with the text of Br reflecting a section also deviating from these versions; 3) in terms of the RS Forerunner, the gap between Bo and Br amounts to 160 entries and with about 50 lines per column this would make the occurrence of the section 253-60 more probable in V than in VI (which is another argument in favour of supposing Tablets 1’ and 2’ are in fact part of one tablet).

³¹⁵ Perhaps to be joined to Tablet 1’ - cf. preceding note.

³¹⁶ The column count is based on the estimate that, in terms of the RS Forerunner, the format of which substantially corresponds with what is found here, and with an average of about 50 lines per column, at least about 210 entries must have preceded G.

³¹⁷ Horizontal ruling assumed in broken area under 6’.

³¹⁸ Cf. D. Fleming, ‘The NIN.DINGIR/ittu at Emar’, *NABU* 1990 1/8.

³¹⁹ *Emar* VI 3 lists 70190m – correct is 74190m.

³²⁰ Not included in this edition is the text edited as H (LB 2776) in W.H. van Soldt, ‘The Ugarit Version of Harra-hubullu 20-21a. A New Source’ in: M. Dietrich and O. Loretz (eds.), *Mesopotamica – Ugaritica – Biblica. Festschrift für Kurt Bergerhof zur Vollendung seines 70. Lebensjahres am 7. Mai 1992* (Neukirchen 1993) 427-46. That text has some features that make an Emar provenance likely, but some others that rather point to Ugarit. If it is indeed part of the Emar corpus, it deviates in form and content from the other material: it follows the Ugarit division for Hh, not otherwise attested in Emar - it also is unilingual while the attested Emar texts are exclusively bilingual.

³²¹ Horizontal ruling assumed in break under 6’.

³²² *Emar* VI 4 lists 74129a – correct is 74129e.

³²³ Arnaud: Kès[!].

³²⁴ Arnaud: min-sám[!].

³²⁵ The interpretation follows van Soldt, ‘Ugarit Version’, 435 n. 63.

³²⁶ Arnaud: min-ka₅[!]-a.

³²⁷ Follows van Soldt, ‘Ugarit Version’, 436 n. 68 (Ugarit parallel has an.za.gàr.kun.na.ki).

³²⁸ Arnaud: Uru-sag-rig₇[!].

³²⁹ Arnaud: Ul[!]-maš.

³³⁰ Ugarit 20:23 has bâd.a.pil^dEN.ZU.ki.

³³¹ The base word BÀD is reconstructed in parallel to Ugarit text (the number of missing entries in IV is roughly equal to what is found in Ugarit 10 02 - 10 24).

³³² IV 5'-6' must be BÀD followed by RNs – Arnaud suggests *Am-mi-di-ta-a-]an* MIN and *Sa-am-su-di-t]a-a-an* MIN respectively.

³³³ Value ÜSAN.

³³⁴ Entries starting É DURU₅ in 219:11'-20'.

³³⁵ Entries starting É DURU₅ in 10:56-58.

³³⁶ Entries with KÁ in 10:33-43.

³³⁷ Arnaud has assigned number 558 A two times: once to 74129e (15 Tablet 1) and once to this extract tablet, which is here renamed 558 A'.

³³⁸ Arnaud: *ur]u Za-a[r'*.

³³⁹ Arnaud: *íd-nam-me-nu-še*.

³⁴⁰ Arnaud: *íd-geštin?!-n[a]*.

³⁴¹ Arnaud: *íd-zu-bi* (note that PAP-KISIM₅-GÀR has values ZUBI and GÀM).

³⁴² Arnaud: *li]/*.

³⁴³ The vertical break in this column makes it difficult to determine to which entries the isolated Akkadian traces, often bent vertically upward, belong.

³⁴⁴ Arnaud: *kur-en'-x*.

³⁴⁵ Arnaud: *id-š<éš> mí*.

³⁴⁶ (damaged) -bu apparently to be inserted on autograph (cf. *Emar VI/4* n.177 p.151)

³⁴⁷ Arnaud: *[túl-lu]gud-d[a]*.

³⁴⁸ Arnaud: *ninda-meš ba-ba-nu'-u*.

³⁴⁹ Civil, 20 assumes that this fragment belongs to a duplicate tablet, with equivalents of entries 17028-31ff. . Here, however, it has so far been assumed that all fragments found for division 17 are part of one single tablet - 560 'J' may also belong to this same tablet, repeating the paradigm NAG-LUGAL-GIBIL-SUMUN for some other, as yet unidentified, key word occurring in III or IV.

³⁵⁰ The BA.BA.ZA entry could theoretically be the first line of the Obverse and, consequently, the first line of Emar division 18, but note that:

a. in the canonical version an entry starting with BA.BA.ZA can only be found in Hh XXIII

(23IV23), where it is *not* a key word, and that

b. i's position as the last sign at the bottom of VIII in such a scenario is not in line with the make-up of VIII in 561 G (which has the expected MAN [TIL] line, positioned somewhere higher than the bottom) but fits in very well with what would be expected as a last line of I (the i-section).

The content of 561 A only fits into a reconstruction for a single division 18 tablet when it is supposed that the side of 561 A with i is in fact its Obverse (in line with what would be the expected entry ending column I, under 561 B and C) and that the BA.BA.ZA entry is the first entry in the last column of the Reverse. It is possible that BA.BA.ZA is in fact preceded by a keyword broken off in A. If it is not, it represents an entry not found in Landsberger's reconstruction of that part of canonical tablet XXIV (which is, it should be noted, fragmentary for this section).

³⁵¹ Cohen, 252 thinks that 602 N does not belong to 1T1, but note the parallel horizontal ruling shared between A and N in column VII.

³⁵² Phonetic rendering of '10': Civil, 21.

³⁵³ Arnaud: *min-kur*.

³⁵⁴ Civil, 21 suggests that 602 AG may belong in the Akkadian column of this section, with AG 2' Akkadian [s]ar-ru joining A1 64 Sumerian RA.[GABA.KI.BAD.DU]. Note that this is inconsistent with the horizontal ruling of the two fragments. An earlier placement of AG, with 4' : *ra-ki-bu* joining A1 64 RA.[GABA ...], would be consistent with the horizontal ruling but is also problematic because it does seem to allow for a coherent reconstruction of the Akkadian text spread over both fragments.

³⁵⁵ Reconstruction follows Taylor's MB Lu 137 in DCCLT.

³⁵⁶ The reconstruction follows Civil, 22.

³⁵⁷ The reconstruction of first part of VII follows Civil, 22.

³⁵⁸ The reconstruction of the Sumerian forms for 1237-8 follows Civil, 22 - note that Proto-Lu 376-7 has gú-bi-dub-ba and gú-bi-gul-gul.

³⁵⁹ Civil, 22.

³⁶⁰ Fragment 602 AI has a few traces of the missing Akkadian column in this section of VIII – it probably also shows an overrun into VII of the double closing line that precedes the colophon.

³⁶¹ Reconstruction follows Taylor's MB Lu 540-1 in DCCLT.

³⁶² Reading and interpretation follow Fleming, *Time*, p.31-2 n.61.

³⁶³ 1T2 may be part of the same tablet as the large fragment 602 C+I.

³⁶⁴ Between 11' and 12' there is an overrun from V' ([-t]i-šu).

³⁶⁵ Before and after 23' there are overruns from V'.

³⁶⁶ 602 C+I may be part of the same tablet as 1T2.

³⁶⁷ The spelling TUR.RA is an incorrect ‘grapho-phonetic’ rendering of TU(=KUR₉).RA.

³⁶⁸ Reconstruction follows J. Taylor’s MB Lu 532 in DCCLT.

³⁶⁹ Reconstruction follows J. Taylor’s MB Lu 534 in DCCLT.

³⁷⁰ Cohen, 109 reads 2' as x[o-o-o ^dIM-ur]-sag¹⁷.

³⁷¹ Reconstruction follows Taylor’s MB Lu 153-5 in DCCLT. Placement of this fragment, containing possible parallels to canonical entries 080 and 083, is problematic because the remaining text is not conclusive with regard to the logograms and does not seem compatible with either the canonical or the OB version.

³⁷² Note that *murteddû* is also GUD.DA.ÚS.

³⁷³ Civil, 21 suggests possible placement in SUKKAL-section (MIN=SUKKAL)

³⁷⁴ Reconstruction by Arnaud (602 *Annexe IV*).

³⁷⁵ Civil, 21 suggests that 602 AG may belong in the Akkadian column of this section, with AG 2' Akkadian [s]ar-ru joining A1 64 Sumerian RA.[GABA.KI.BAD.DU]. Note that this is inconsistent with the horizontal ruling of the two fragments. An earlier placement of AG, with 4' : *ra-ki-bu* joining A1 64 RA.[GABA ...], would be consistent with the horizontal ruling but is also problematic because such a join does not allow for a coherent reconstruction of the Akkadian text spread over both fragments.

³⁷⁶ These are entries between the SUSBU and ŠURUŠ-sections; Arnaud suggests EN-/NIN-PAP-SIG₇-NUN-ME-UBARA for ENKUM and NENKUM, parallel to OB Proto-LÚ 245-6.

³⁷⁷ These are entries between AMA and KI.NE.NE GUL.GUL; Civil, 22 suggests parallels from OB Proto-LÚ: 352ff. provide parallels (DUMU, TUR, IBILA, TUR-DIŠ etc.). His placement is followed in Taylor’s MB Lu 462-8 in DCCLT.

³⁷⁸ The small fragment 602 AC may precede 602 AO (fitting into the break after 602 E'') in VI, but could also overlap (entries DU₁₀.[ÚS.SA.A, BA.AN.[DA, NU.BA.AN.[DA] – it has been omitted in the reconstruction of 2 T1.

³⁷⁹ For comment on relation of series Lu and Izi in Emar, see the introductory remarks in the composite edition of Izi.

³⁸⁰ Reconstruction Civil, 23.

³⁸¹ Arnaud reconstructs [mí-ú]-hub, which would associate 2066 [ú]HUB(!HÚB) ‘vegetable’ with preceding 2065 GEŠTIN.NA. This reconstruction is also found in Taylor’s MB Lu Segment J 4 in DCCLT.

³⁸² The small fragment 602 AC may precede 602 AO (fitting into the break after 602 E'') in VI, but could also overlap (entries DU₁₀.[ÚS.SA.A, BA.AN.[DA, NU.BA.AN.[DA] – it has been omitted in the reconstruction of 2 T1.

³⁸³ Civil, 24 suggests that the IGI may in fact be part of a -ù- or -u'- sign (for *ru-u'-ù*).

³⁸⁴ Autograph join in LEE given by Cohen, Figure 3 (p.268) - note that his 74178c should be read 74178e.

³⁸⁵ Note that the gloss seems to refer to DUNGU, properly written IM-SI-A meaning ‘cloud’, which is also what is found in the following entry 1007 (*upū*).

³⁸⁶ Logograms IM=TUMU ‘wind’ and GÚ ‘force’.

³⁸⁷ Reconstruction follows Taylor’s MB Lu Segment 1 19 in DCCLT.

³⁸⁸ Cf. AHw, 497.

³⁸⁹ The remainder of sign before *mu-ur-so'* suggests [GI]G.

³⁹⁰ The actual sign form seems rather -*t^ou₄*, but the interpretation of Arnaud is followed due to the semantic context.

³⁹¹ Reconstruction 13ff. by Civil, 20.

³⁹² Perhaps gloss for AN.BÀD ‘heaven’s heights’.

³⁹³ Sjöberg, ‘Lexical Entries’, 408 suggests restoring an-bad-[DU].

³⁹⁴ Perhaps AN-G[ÚxGAG/NUN]=USAN ‘evening’.

³⁹⁵ Civil suggests reading an-úr.

³⁹⁶ Restorations in 1029 entries follow Sjöberg, ‘Lexical Entries’, 409.

³⁹⁷ The reconstruction of the LEE follows Cohen, ‘Kidin-Gula’, 82-4 for fragments 567 E (+) C + B, but not for 567 G. Cohen fits 567 G between 567 and C (as do Arnaud and Civil), transliterating it 1' ŠU ^{l^o}[and 2' ^{l^o}IM-[ma-lik]. Note that there are a number of problems with his interpretation: 1) the traces in G 1' do not seem to show a ŠU (note the shift in the start of the lower horizontal wedge), 2) the positions of the supposed starting points of line 1' and 2' are not vertically aligned and 3) there is a vertical ruling in the fragment that may indicate that the signs to the left of it (the ‘ŠU’ in 1') should belong, in fact, to another column. The ‘ŠU’ in 1' seems to fit above E as part of the continued Akkadian text of Izi in the left part of LEE, which is conformed by the location of the ‘completion line’ (MAN).

³⁹⁸ Arnaud:]x u ^dIš₈-t[ár ^dE-r]u₆-a u ^dGu-la. A detailed discussion of the sign readings in this line is found in Cohen, ‘Kidin-Gula’, 82-4.

³⁹⁹ The reconstruction [Á-]ÁŠ follows Arnaud. An interpretation of the entries without reconstructed [A-] may be found in Sjöberg, ‘Lexical Entries’, 402-3. Note that parallels to 2A001 Á-ÁŠ and 2A002 Á-TAR may be found in Proto-Izi II (unilingual 47 and 85 respectively).

⁴⁰⁰ Alternative reading by Cohen, p.266 n.430.

⁴⁰¹ Note that, although no exact parallels are found, entries starting with Á- also precede those starting with GÚ- in Izi Boghazköy A (respectively 12-84 and 85-183).

⁴⁰² Reconstruction follows Cohen, 267.

⁴⁰³ Note that, although no exact parallels are found, entries with BAD also precede those starting with BU-LUH- in Izi Boghazköy B (respectively 8'-20' and 12-6 – note that MSL 13, p.143-5, has switched Obv and Rev).

⁴⁰⁴ For reading *ma-ku-u* cf. Sjöberg, ‘Lexical Entries’, 413.

⁴⁰⁵ Sjöberg, ‘Lexical Entries’, 424 proposes to restore [ú-igi-bar]-ra – this suggestion has not been followed here due to canonical parallel entry forms (Izi XV).

⁴⁰⁶ For interpretations cf. Sjöberg, ‘Lexical Entries’, 425.

⁴⁰⁷ Cohen, 269 suggests there is no join 571 A+B, but note the direct fit in 5'-8'.

⁴⁰⁸ Alternative reading by Cohen, 276-7.

⁴⁰⁹ Interpretation follows MSL SS 1, 33 (entries 267-9) but note that the sign SIG could also be interpreted as SÍG (respectively AbZ 539 and 592). The latter interpretation would allow the graphic association between SÍG and SI₄(=GUNU_x) for 150a-b *šabtu* and *mūšabtu*.

⁴¹⁰ suggestion MSL SS 1, 250.

⁴¹¹ Cf. Fleming, *Time*, p.28 n.43 and Cohen, 273-4.

⁴¹² Note that, in parallel to OB bilingual Nigga (entries 2-4, MSL 13 115), the content of Diri fragment 7 (540H) is theoretically compatible with the first part Nigga lost in column I of T1. However, because there is no direct join and the content is closer to the canonical Diri text than to OB bilingual Nigga (cf. note for Diri fragment 7) 540H has been included in the Diri rather than the Nigga edition.

⁴¹³ The entry *ma-<qa->tù* would fit to preceding NÍG.GURUD.DA.

⁴¹⁴ Taken to reflect *tašnintu*, which is line with following entry.

⁴¹⁵ Arnaud: níg-kúr-ki-ag; interpretation here follows Sjöberg, ‘Lexical Entries’, 419.

⁴¹⁶ Sjöberg, ‘Lexical Entries’, 419: ša {na} na<-kar>-ti.

⁴¹⁷ Sjöberg, ‘Lexical Entries’, 419: MU x ša na<-kar>-ti.

⁴¹⁸ Sjöberg, ‘Lexical Entries’, 419: UD-ni-[x].

⁴¹⁹ Arnaud assumes that this fragment is part of T1 (573) and that it is positioned at the beginning of Obv II. On grounds of lay-out (ruling patterns) and content (non-repetition of key-signs) the association with T1 seems likely, but the positioning is uncertain. The sequentially deviating parallels of OB Nigga, edited in MSL 13 (with e.g. NÍG-HALAM-MA, found in number 102 of the OB unilingual version), do not allow positional reconstruction of this fragment in the Emar material – if it belongs to T1 it could also belong high in Rev III.

⁴²⁰ Commentary in Sjöberg, ‘Lexical Entries’, 420-1.

⁴²¹ Commentary in Sjöberg, ‘Lexical Entries’, 426-7.

⁴²² Note that the relation of fragment 2 to the other Diri fragments is somewhat problematic: among other deviant content, the entries in line 6'-7' do not match to the parallel text of fragment 1. It also deviates in form: is the only fragment which uses the *Glossenkeil* and the only one that does not show sub-columns within the Akkadian column. Considering that this fragment is also the only one that contains duplicate text it could be suggested that it in fact does not belong to Diri. Alternative entries compatible with the content of its Akkadian equivalents may be found in Hh divisions 17-8.

⁴²³ The join 540 K and L is noted by A. Cavigneaux, ‘Lexicographie’, *NABU* 1988 2/26.

⁴²⁴ Reconstruction of the glosses in 4' and 9' based on the parallel Ugarit version (1320 and 1322 respectively).

⁴²⁵ Interpretation by Cavigneaux, *NABU* 1988 2/26.

⁴²⁶ Cavigneaux, *NABU* 1988 2/26 interprets [uh]-hu-ul, which seems to fit better with the traces.

⁴²⁷ The restoration of this fragment from the four smaller sub-fragments listed below follows the collation in MSL 15 (p. 84, text D+G).

⁴²⁸ Identified in M.T. Rutz, ‘More Diri from Emar’, *NABU* 2006 4/85.

⁴²⁹ Reconstructions mostly follow Rutz, *NABU* 2006 4/85.

⁴³⁰ For remarks on the reading of the LAH₄-sign in fragment 6 cf. Rutz, *NABU* 2006 4/85 p.87 n.8'.

⁴³¹ Rutz, *NABU* 2006 4/85 (p.86-7) suggests reading the single *Winkelhaken* in 12' as [... B]Ú[R?], which implies that 540 J would be incompatible with 540 K. Assuming that there was only one version and that the two fragments are compatible, the alternative reading [K]A[Š₄] or [DU-]K[I] (the latter in parallel to canonical Diri 2036) could be suggested.

⁴³² According to Cavigneaux, *NABU* 1988 2/26 fragment 6 belongs to the same tablet as fragment 3.

⁴³³ Note that the content of this text is also close to that of entries 2-4 of the bilingual version of OB Nigga (MSL 13 115) but that it has been assigned here to Diri because the division and sequence of the entries in Emar is

closer to that found in canonical Diri. Unlike the text of OB bilingual Nigga, the text of canonical Diri spreads the phrases $\text{ÀM.KU}_4.\text{KU}_4$ NU.SI.SÁ and ÍB.TA.È NU.SILIG.GA over two entries and has the phrase NÍG.LUGAL.KE₄ *after* the others.

⁴³⁴ Cf. entry 3244 of the Ugarit Forerunner and the discussion and attestations of canonical Diri ‘VII’ in MSL 15, p. 83 and 196-7 respectively.