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A COMPUTATIONAL DISPLAY OF JOSHUA

A Computer-assisted Analysis
and Textual Interpretation

Nicolai Winther-Nielsen
Eep Talstra



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Chapter 1 Computer-assisted Analysis and Grammatical Interpretation

Preface

The present volume is a companion to the dissertation *A Functional Discourse Grammar of Joshua: A Computer-assisted Rhetorical Structure Analysis* submitted by Nicolai Winther-Nielsen at the University of Lund 1995. We would like to thank professor Tryggve Mettinger of that university for his ardent support of this project of cooperation. We are also grateful that the University of Lund and the Rydelius Foundation funded several research visits to Amsterdam to perform this research.

The syntactic and textual description of Joshua began in 1989 in continuation of the work of Talstra on Deuteronomy and used the Pascal-programs he had developed in the early 80'ies. Later the programs were transferred from a Cyber to an UNIX-platform and the programs for word- and phrase-level analysis were improved significantly. The whole text of Joshua was therefore reanalyzed all over in 1991. In 1993-1994 we incorporated a new text of Joshua and discussed our syntactic choices struggling for a common agreement on the text of Joshua.

The displays of all the text of Joshua which forms the kernel of this volume represent a compromise between two different ways of textual analysis. Moreover, they mirror a viable and fertile co-operation between a computer-linguist and a text-linguist. At some points the displays reflect a peculiar solution argued at length in the dissertation, yet Talstra remains unconvinced due to its interpretative nature. At other points they present a solution based on clear syntactic criteria, yet Winther-Nielsen in his dissertation for various semantic or pragmatic reasons has argued differently. In such cases we either agreed to try out a new idea or we refrained from a suggestion due to its novelty or non-syntactic basis. These terms of co-operation were stimulating for our integration of computational description and textual interpretation.

Our aim was to create a syntactic database that can be used for any kind of experimental work on the Hebrew language of Joshua without being tied solely into the proposal for a functional discourse grammar of Joshua. Needless to say, we are both aware that this functional grammar is only one alternative among many others and we only claim that it is a powerful and suggestive model for the explanation of the grammatical structure of Joshua. We are fully aware that the displays of Joshua are not the final unchangeable version of a syntactic database of Joshua. We had to stop at some point to obtain stable data that could be published simultaneously with the dissertation. We believe, however, that the present version is a helpful resource for an evaluation of the grammatical model presented in the dissertation, and hope that it may also be useful for any other kind of grammatical research on Joshua.

The data base of the Hebrew Bible developed by the *Werkgroep Informatica* of the Free University in Amsterdam since 1977 is a powerful tool for computer-assisted analysis of an ancient Hebrew text at all levels from word to phrase, clause and text. Winther-Nielsen (1995; hereafter FDGJ) proposed that these computational data can be used effectively in a full-fledged grammar of texts from the Hebrew Bible.

The implications of the displays were discussed at length in FDGJ. It quoted selected portions of the syntactic displays to explore the potential of a data base approach for linguistic study. Its aim was to produce a precise and consistent description of a complete Hebrew text of some size exploiting morphological and syntactic criteria in its descriptions.

In FDGJ it was also argued that the total array of textual features could only be fully grasped within a broader discourse-pragmatic framework. The computer was therefore primarily used as a tool for registration and evaluation of the linguistic features functioning within the total rhetorical and pragmatic structure of the text.

The following presents the goals and procedures of computer-assisted analysis and explains the codes for syntactic description (1.1). It summarizes the interpretations of grammatical, rhetorical and discourse-pragmatic nature and explains the labels developed in FDGJ (1.2). A final section exemplifies the two areas of analysis in a discussion of Josh 1:1-5.

The main part of the volume consists of the combined syntactic and rhetorical displays of all the Book of Joshua (chap. 2)—in effect a new computational edition of the text, albeit hardly the final. The discussion in FDGJ is assumed throughout. In order to integrate the displays with this discussion, we even reproduce its proposal for demarcation of the Book of Joshua into supra-episodes. Following FDGJ (Table 5.13 p.265), its stories, lists or descriptions can be analyzed as 31 discourse units.

A subsequent chapter (chap. 3) contains a sorted listing of the syntactic codes for Joshua. They will enable a linguist to study all documented examples of a particular relation type. Rather than reproducing all clauses in full text for every code, we only quote the evidence for selected codes, especially those that are important for syntactic and pragmatic interclausal sequencing (FDGJ, p. 277-292).

Our conclusion (chap. 4) summarizes some of the advantages and inherent problems of computational linguistics at present.

1.1 On Computer-assisted Parsing and Philology

1.1.1 The Representaton of Linguistic Data in a Text-Data Base

In Josh 1:8 it is said to Joshua:

- (1) לא־יִמוּשׁ סֵפֶר הַתּוֹרָה הַזֶּה מִפִּיךָ
lō'-yāmûš sēper hattôrâ hazzeh mippîkā
 not-(it)-shall.depart book-of the-law this from-mouth-you

Most readers of this verse will have little doubts about the definition of what is to be regarded as the phrases and clauses in this line of text. It has only one verbal clause that consists of four phrases:

- (2) Negation - Verb - NP (subject) - PP (complement)

As human readers we usually perform grammatical analysis and a check of its results by textual interpretation in one run. Our reading is based on knowledge of the language system, but also on understanding the content of what is written. All constituents that can be read as subject, object or any type of complement of a verbal or nominal predication are taken together as constituting one clause.

If texts in Biblical Hebrew, or texts in general, only consisted of a number of clauses, composed in a similar straightforward way from a few rather simple phrases, it would perhaps be sufficient to build a data base of Hebrew text by entering the results of our reading into a computer. However, texts usually are composed in a much more complicated way. So mostly the interpretative procedure of subdividing a text into functional units causes problems when one needs to store its results in a text data base in a consistent and controllable way.

Another example may explain why this is the case. In 1:18 we find the text (*'et* is represented informally as AM, 'accusative marker'):

- (3) כָּל־אִישׁ אֲשֶׁר־יִמְרָה אֶת־פִּיךָ וְלֹא־יִשְׁמַע אֶת־דְּבָרֶיךָ לְכָל אֲשֶׁר־תִּצְוֶנּוּ יוֹמָת
kol-ʾiš ʾăšer-yamreh ʾet-pîkā wəlō'-yišma'
 every-man who-(he-)revolts AM-mouth-your and-not-(he-)listens
'et-dabārêkā lakōl ʾăšer-təšawwennû yûmāt
 AM-words-your to-all which-you-order-him he-shall.be.killed

First, one can observe that the traditional Massoretic division in verses and half verses does not always match with a syntactical analysis of the text. In the case of verse 8, the line quoted equals a half verse, but, of course, further indication of its complex grammatical structure is not pre-

sented by the Massorettes. The first two words and the last word of verse 18 can be taken together as subject and predicate. The remaining words can be combined into a number of attributive clauses. The question how to represent this text in a computer as part of an ancient document, therefore, is quite different from the question how to analyze the internal structure of this verse and to represent that as a data structure in a data base.

Second, the task itself of defining the clauses in verse 18 raises questions. A number of nominal constituents are expanded by *'ăšer* expressions. So it should be asked, which sequence of phrases should be labeled 'clause' here? The entire section of verse 18? The *'ăšer* expressions? Or both? If a computer programme was to be asked to list or to describe the clauses in (3), what should it have to reproduce? List the entire section once? List the entire section and in addition also the *'ăšer* expressions separately? Or should one analyze and store the data in a way that allows for more than just one type of further linguistic description?

The strategy adopted by the *Werkgroep Informatica* is to try to avoid two extremes. The one extreme is that a scholar applies his complete philological knowledge to all cases in a text and only afterwards enters this information into a data base. The other extreme is that he first defines a complete formal grammar of the linguistic material and then expects the machine to perform the grammatical parsing of the texts.

The latter might work with a set of more or less independent clauses like the line of text in (1). It will become much more difficult already when applied to a real text with a considerable amount of embedded or elliptic clauses. And it certainly will not work with an ancient text corpus as the Hebrew Bible, which reflects a long cultural and religious history without leaving anybody to inform us on the generative power of the language. We are forced to reverse the procedure and can only prove our grammar of Biblical Hebrew at the very end, when we have applied our computer-assisted procedures and some limited lexical and grammatical rules. The rules of the grammar remain an end product, not the first step, no matter how many grammatical regularities and distributional patterns we assume during our analytical work.

From this situation it is clear that an analytical system must perform a number of tasks. The system should meet the following criteria:

- * Do justice to the Massoretic text of the Bible as a document and keep intact the division of books and chapters; leave the subdivision of verses and half verses, etc.
- * Deal with the hierarchical grammatical organization of this document as a linguistically structured text: identify phrases, clauses, embedded clauses; even clause connections should be marked as separate units.

* Be available as a research tool for further linguistic analysis rather than as a data base of fixed linguistic data.

The system should work with the elementary linguistic units, the 'building stones' of texts, in a procedure that does not rely on some predetermined grammar of Ancient Hebrew. It should be capable of working with the elements of a text in a way that uses a minimum of predefined grammatical paradigms and remains open to further linguistic research and labeling.

Josh 1:18 in example (3) may explain why it is helpful to draw a distinction between on the one hand the 'building stones', the smallest distributional units of text to be discerned at each level, and on the other hand the functional units to be defined by 'linguistic concepts'. It is clear that one will need an explicit linguistic definition of the concept 'clause' if one wants to be able to decide upon the number of clauses to be found in verse 18. A few preliminary linguistic procedures, however, are sufficient to decide upon the 'building stones' that constitute this text at the level of phrase combinations, the clause level:

- (4)
- | | |
|--------|--|
| 1,18.a | <i>kol-ʔiš</i> |
| 1,18.b | <i>ʔāšer-yamreh ʔet-pikā</i> |
| 1,18.c | <i>wəlōʔ-yišmaʕ ʔet-dābārēkā ləkōl</i> |
| 1,18.d | <i>ʔāšer-tāšawwennū</i> |
| 1,18.e | <i>yūmāt</i> |

The order of phrases in the text can be tested against a default pattern of the type:

- (5) [ConjP: *wə- / ʔāšer*] - [NegativeP] - [VP] - [PP: *ʔet*]

This test is sufficient to establish the 'building stones', the basic sequences of phrases that are present in the text. Obviously, all elements of the pattern need not be present, it is the order of phrases that is decisive. (The pattern used here is only one out of a larger number of patterns applied by the computer programme used.) In the terminology used by the *Werkgroep Informatica* such clause fragments are called 'atoms'.

In fact, such preliminary divisions of the text into 'clause atoms' constitute a hypothesis about the textual structure, to be verified or falsified at the next level, i.e., the level of clause combining, the hierarchy of clause relations. The hypothesis predicts that the default order of phrases generates grammatically meaningful sequences of phrases. Accepting the default pattern would mean, for example, that the phrase *kol-ʔiš* (1,18.a in

example (4)) is kept apart as a separate clause atom. Only at the next level of analysis, the construction of a clause hierarchy, will it be possible to assign a proper position for every clause atom in the text.

At phrase level we can also construct 'atoms', i.e., identify the basic word sequences before applying a grammatical paradigm to label complete phrases. The analytical procedure is similar to the one used at clause level. The parsing programme reads the text word by word and makes an inventory of morphological and lexical features of each word. To do so it makes use of user made lists of such features. Part of the research, therefore, is to establish in the end what word features are decisive for phrase building. During this reading process the programme tries to match the information found in the text with input patterns stored in a list of phrase atoms that have been accepted by the researcher so far. During the parsing process this list will be updated continually. The programme searches for the longest possible match. If it finds one, it will assign the information on phrase type, which in the list of phrase atoms belongs to this pattern, to the pattern established in the text.

- 1.
- | | | |
|--|---|------------------------------------|
| Input | → | Output |
| morpheme and word level: | | word level: phrase level: |
| Subst (distr.N, Ambig.nm.end,
no Sfx, sing) | | Subst (Cs st.) |
| Subst (Ambig.nm.end, no Sfx, sing) | | Subst (Cs st.) |
| DefArt () | | DefArt () |
| Adj (Gent, Abs.nm.end, no Sfx, plur) | | Subst (Abs st.) NP (+determ.) |
| Text: [<i>kōl ʔeres haḥittīm</i>] (1:4) | → | (=one phrase atom) |
- 2.
- | | | |
|--------------------------------------|---|---|
| Input | → | Output |
| morpheme and word level: | | word level: phrase level: |
| NomProp (Ambig.nm.end) | | NomPr (Abs st.) NPpr (+determ.) |
| Subst (Ambig.nm.end + Sfx, sing) | | Subst (Cs st.) NP (app) (+determ.) |
| Text: [<i>mōšeh (ʕabdi)</i>] (1:2) | → | (=two phrase atoms, relation of apposition) |

Figure 1 Phrase Level Rules

The grammatical terms are *ambig.nm.ed*: nominal ending ambiguous in terms of absolute or construct state; *Sfx*: pronominal suffix; *NomProp*: proper name; *Abs st.*: absolute state; *Cs st.*: construct state; *NP*: noun phrase; *NPpr*: noun phrase (proper name); *app*: apposition; *determ.*: determined

The input pattern that the programme finds in the text in order to get a phrase level parsing, refers to morphological and lexical information: part of speech, nominal endings, suffixes, etc. The only new information used

is the actual order of the words in the text. The output pattern assigned to the input pattern as its interpretation, refers to word level information such as 'state' or a morphosyntactic 'change of the part of speech', and it refers to phrase level information, such as 'determination' and 'non-determination'. Conclusions on the internal construction of a phrase atom, such as 'genitive' or 'attribute', are postponed. They are not yet needed for the process of marking phrase atoms in a text.

Using this technique of pattern recognition we do not have to depend on generally formulated grammatical rules on the construction of phrases. The output pattern assigned to each input pattern in the list actually is an ad hoc hypothesis specifying the phrase(s) it generates, and only implicitly reflects a grammar. For instance, the nominalization of the adjective *hahittim* in Figure 1 above is only valid for all other identical cases in the texts. At this stage we do not yet have a general rule for nominalization. Once the list of phrase patterns has reached a larger size of thousand or more entries, a next computer programme can be instructed to search for consistency in the output patterns of all entries and to draw conclusions at a higher level of linguistic abstraction, such as genitive, attribute, nominalization, etc.

The important point of these procedures is that in this way we do not parse by applying a fully formalized linguistic theory, but produce a set of data that can be used for experiments by various types of linguistic description.

In sum, these procedures help us differentiate between form and function. We store linguistic form (patterns, sorted data, etc.) and we experiment with linguistic function (grammatical labels, categories, etc.).

1.1.2 Some Remarks on the Parsing Procedures Used

As may be clear from the above, the process of computer-assisted grammatical analysis proposed here is a recursive process. Sets of tentatively defined phrase-atoms and clause-atoms are used to let the machine propose the segmentation of phrase-atoms and clause-atoms of a new text. Traditional grammatical knowledge is used—though not for the interpretation of individual textual data, but to identify sets of elements (a taxonomy) from which phrases and clauses are built.

Functional features or relations between phrases or clauses are not yet identified at this stage. Only the patterns of distribution are involved here. Greater consistency in applying the sets of phrase-atoms and clause-atoms to the texts means better grammatical quality of these sets. In the end, these data sets may be expected to present a correct grammatical description of the textual corpus.

The data sets (lists of patterns) are created as follows:

- * The parsing programme reads a text, and shows to the user the patterns (phrase atoms or clause atoms) it has been able to recognize in it. Of course, when in the beginning of a project the list of known patterns is empty or still is very short, no patterns at all or very few patterns will be recognized.
- * The user checks whether the recognized patterns actually fit this text. If not, he can decide on a more appropriate pattern.
- * If his correction results in a pattern that has not yet been included in the list of known patterns, the list is expanded with this new pattern.
- * From then on, the new pattern counts as a 'known pattern' and can be used by the programme when parsing new text.

When the entire textual corpus has been parsed in this way, the resulting lists of patterns (either phrase atoms or clause atoms) has the status of a consistent, though preliminary, hypothesis about the analysis of the linguistic material in this particular textual corpus. The lists, or data sets, will represent a first index of existing morphosyntactical patterns rather than a final grammatical solution. Nevertheless, they provide the data he needs for constructing a syntax of a more functional or generative kind.

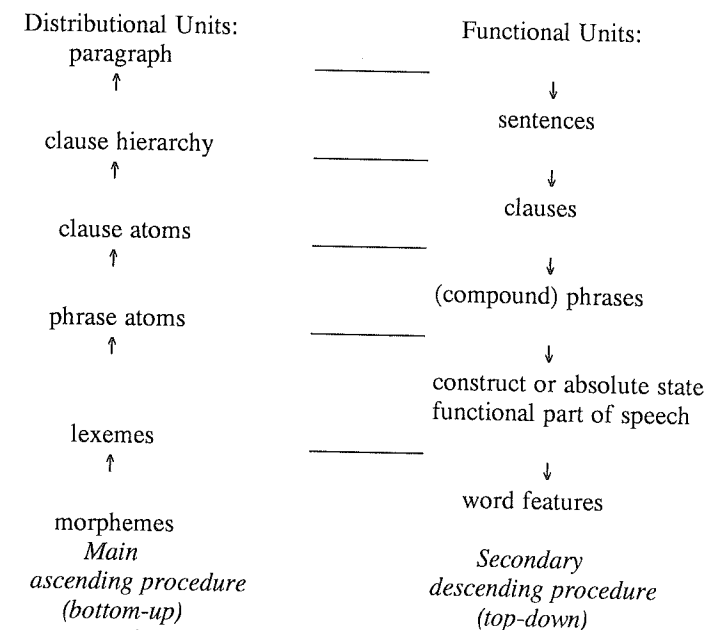


Figure 2 A Schema of the Parsing Process

As illustrated by Figure 2 above, the iterative process of the analysis not only proceeds from more tentative decisions to a more consistent set

of analyzed data, it also moves from analysis of lower levels to higher ones.

To assign the labels 'sentence' and 'paragraph' or even 'episode' to certain blocks of text is still a very tentative procedure in terms of grammatical argumentation. It is possible, however, to propose sentences or paragraphs on a more distributional basis with the help of some subsets of the codes that are used to indicate the hierarchy of clauses in a text (see (1.1.4) below). Further research in discourse grammar must cull more insights from the grammatical features of linguistic categories at these higher levels. The investigation in FDGJ is one attempt to achieve this goal.

1.1.3 Some Examples of the Parsing at Text Level

The production of a clause hierarchy is based on the information of all previous levels, e.g., the order of phrases and word features such as person, number and gender of the verb and of pronominal suffixes.

This procedure is only in part a paradigmatic one, e.g., when predefined patterns of clause connections can be matched with particular sequences of clauses ($x \rightarrow y$) in the text:

(6) *ka'ăšer* 'as' \rightarrow *kēn* 'so', or *hā* interrogative marker \rightarrow *'im* 'or'

For the greater part, the construction of a textual hierarchy is a syntagmatic procedure. It is not only the type of a clause (e.g., *wə(-x)-qatal*) that is decisive here. It also has to calculate the linguistic information that creates relations between clauses: 'consecutio verborum' (word order), pronominal reference, distance between clauses in the text, etc.

This method of parsing by using an iterative procedure of grammatical analysis (re-reading analyzed data and adding higher level analysis to it) to some extent can be regarded as imitating the reading process.

The following activities are part of this process:

- * The observation of surface text data.
- * Preliminary grammatical labeling based on distributional information,
- * Correction or expansion of the linguistic information by feed back from the direct context or, at a later stage, by back-tracking from information constituted at a higher linguistic level.
- * Consistency check, by applying newly accepted linguistic information to the continuation of the parsing process.

The clause level programme basically operates this way. It looks for potential clause links among all preceding clauses. It calculates whether

there are grammatical similarities with one or more antecedent clauses, registers the number of prior occurrence of this particular kind of combination, and takes the distance to the preceding link into account. These three parameters are then ranked into a combined score for every linkage option and the programme calculates which of the linkages receives the highest score. The analyst can choose the programme's proposal, but he can also implement his own choice by selecting a lower rated proposal, or even opt for a brand-new linkage of his own choice.

In this process the programme allows the analyst to decide whether a clause should be viewed as parallel to or dependent on a prior unit. The relationship between the two links is tabulated by indentations into the text. The analyst can choose to assign an absolute position ($P^0 \dots P^n$) to a given a clause, or he can mark the relative relationship as parallel to, dependent on, or on a higher grammatical level than a preceding unit (=, +, or -). By *q* he can indicate direct speech, by *d* a defective clause, by *m* a discourse marker, and by *e* an embedded clause.

The programme then turns these decisions into the data format shown in Figure 3 below. We retain the actual format that are produced by the programmes, including the following representation of the Hebrew consonantal text:

(7) > B G D H W Z X V J K L M N S < P Y Q R F C T
' b g d h w z ḥ ṭ y k l m n s ' p ṣ q r ś š t
א ב ג ד ה ו ז ח ט י כ ל מ נ ס ע פ צ ק ר ש ת

Afterwards another programme converts the linkage types into a unique syntactic code indicating the characteristics of the clause combining. These codes and the hierarchical structure established through the tabulations can then be monitored in a full textual display of the syntactic hierarchy. These syntactic arrangements include information on phrase and clause atoms. Every clause or clause fragment is accompanied by an unique code for the syntactic features of the link. Line diagrams graphically visualize the point of contacts in the local region of the text through the branches and nodes of a tree-diagram. The output for Josh 1:1-6 is reproduced in Figure 4 below.

1 0	Jos01,01	W-JHJ
2 2	Jos01,01	. . . >XRJ MWT MCH <BD JHWH
3 -	Jos01,01	. W-J>MR JHWH >L JHWC< BN NWN MCRT MCH
4 +	Jos01,01	. . . L->MR
5 q+	Jos01,02	. . . MCH <BDJ MT
6 m=	Jos01,02	. . . W-<TH
7 +	Jos01,02	. . . QWM
8 =	Jos01,02	. . . T H-JRDN H-ZH >TH W-KL H-<M H-ZH >L H->RY
9 7	Jos01,02	. . . >CR >NKJ NTN LHM L-BNJ JFR>L
10 d-	Jos01,03	. . . KL MQWM
11 e9	Jos01,03	. . . >CR TDRK KP RGLKM BW
12 -	Jos01,03	. . . LKM NTTJW
13 -	Jos01,03	. . . K->CR DBRTJ >L MCH
14 -	Jos01,04	. . . M-H-MDBR W-H-LBNWN H-ZH W-<D ... JHJH GBWLKM
15 +	Jos01,05	. . . L> JTJYB >JC L-PNJK KL JMJ XJK
16 \6	Jos01,05	. . . K->CR HJTJ <M MCH
17 -	Jos01,05	. . . >HJH <MK
18 +	Jos01,05	. . . L> >RPK
19 +	Jos01,05	. . . W-L> >>ZBK
20 4	Jos01,06	. . . XZQ
21 6	Jos01,06	. . . W->MY
22 -	Jos01,06	. . . KJ >TH TNXJL >T H-<M H-ZH >T H->RY
23 +	Jos01,06	. . . >CR NCB<TJ L->BWTM
24 +	Jos01,06	. . . L-TT LHM

Figure 3 A Hierarchy of Clause Atoms

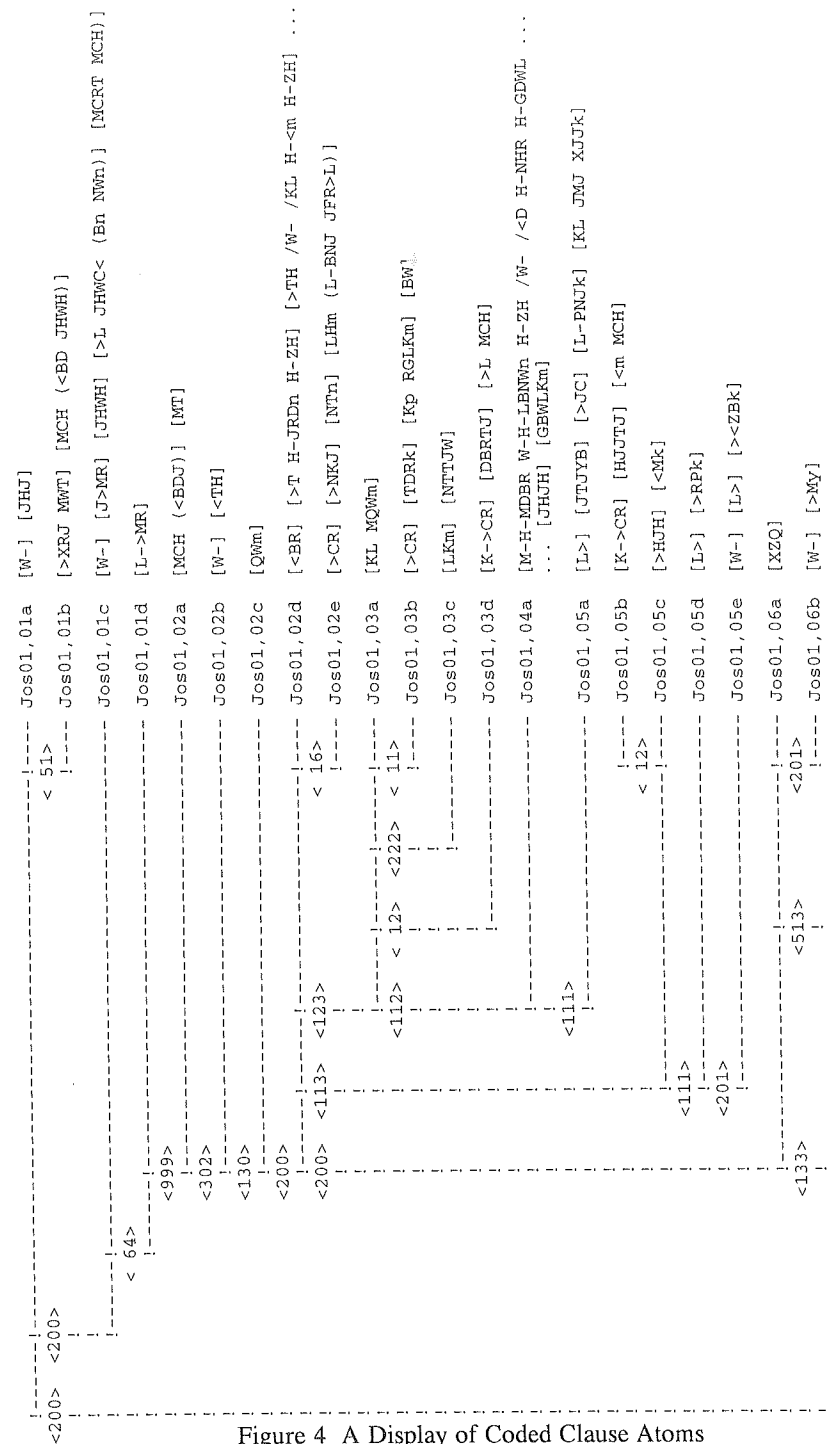


Figure 4 A Display of Coded Clause Atoms

1.1.4 Codes for Clause Connections

The codes produced by the programmes to mark clause connections (see the codes <...> in Figure 4 above) are based on the registration of grammatical features only. They mark those syntactic data that can be regarded as constitutive of a relationship of two clauses, i.e., 'conjunction', 'verbal tense' and 'verbal tense of the "pre-connected" clause'. Therefore, the codes applied should not be read as labels of clause functions. The question to what extent clause functions can be based on the encoding of the textual hierarchy remains one of the tasks of our continuing research. For the moment, the codes only label a clause connection with the restricted number of clause features which we now list.

1.1.4.1 Special Sets

- 10-17: attributive clauses
(verbal tense of the preceding clause is disregarded)
- 50-99: infinitives (+/- prepositions)
(verbal tense of the preceding clause is disregarded; any preposition directly preceding the infinitive is encoded; the formula is: code 50 + code number of the preposition involved)
- 200-204: formally parallel clauses
- 200 preverbal and verbal elements are identical
 - 201 second clause has *wə-*; other preverbal and verbal elements are identical
 - 202 identical verbal forms; different person or number; pronominal suffix in one clauses matches with person and number of the verb in the other clause
 - 203 *wayyiqtol* forms in both clauses; difference in person, number and/or gender
 - 204 identical verbal forms; second clause is missing parallel preverbal elements; or: absent verbal forms; the second clause only partially matches phrases of preceding clause
- 220-223: connections of 'defective clauses'
- 220 defective clause caused by clause status of the predicate
 - 222 defective clause caused by clause status of phrase elements (embedded attributive clauses); a verb is used after he embedding
 - 223 defective clause caused by clause status of phrase elements (embedded attributive clauses), no verb, or a verb is used before the embedding
- 999: start of a direct speech section

1.1.4.2. Standard Codes:

Formula c+vt+vt: conjunction + verbal tense code + code preceding verbal tense

conjunctions; or prepositions, nouns or adverbs taking their position	basic codes	proposal of context-dependent grammatical functions
<i>ha-</i>	10+vt	attributive (<i>ha</i> -relative connection)
<i>'äšer</i>	10+vt	attributive (+ prep.: adverb.CI); temporal; object
<i>zô</i>	10+vt	attributive
<i>še-</i>	10+vt	attributive
Ø	100+vt+vt	asyndetical
<i>'illû</i>	100+vt+vt	asyndetical (+ conditional)
<i>lû</i>	100+vt+vt	asyndetical (+ wish)
<i>lûlē'</i>	100+vt+vt	asyndetical (+ negative condition)
<i>'im</i>	230+vt+vt	conditional; temporal; oath; alternative question
<i>wə-/wa-</i>	300+vt+vt	coordinative; consecutive
<i>'ô</i>	400+vt+vt	coordinative (+ alternative)
<i>gam</i>	400+vt+vt	coordinative (+ emphatic)
<i>wə-</i>	480+vt+vt	consecutive
<i>kî</i>	500+vt+vt	causal; conditional; temporal; object
<i>lähēn</i>	600+vt+vt	causal
<i>lähēn</i>	600+vt+vt	causal
(p) <i>'al-kēn</i>	600+vt+vt	causal
(p) <i>terem</i>	700+vt+vt	temporal
(p) <i>'ad</i>	700+vt+vt	temporal
<i>pen</i>	800+vt+vt	final, conditional (+ negative)
(p) <i>ləma'an</i>	800+vt+vt	final
(p) <i>ya'an</i>	900+vt+vt	causal
(n) <i>'ēqeb</i>	900+vt+vt	causal

1.1.4.2.a. Codes

Used for Verbal Tenses (vt):

1: <i>yiqtol</i>	imperfect
2: <i>qatal</i>	perfect
3: <i>qetol</i>	imperative
4: <i>qətol</i>	infinitive construct
5: <i>qtol</i>	infinitive absolute
6: <i>qotl</i>	participle
62: <i>qatl</i>	passive participle
7: <i>wayyiqtol</i>	consecutive imperfect
8: <i>wəyiqtol</i>	<i>wə</i> -imperfect

1.1.4.2.b. Codes

Used for Prepositions:¹

<i>'ahărê</i>	1	<i>zûlâ</i>	10
<i>'el</i>	2	<i>kə-</i>	12
<i>'ēšēl</i>	3	<i>kəmə</i>	13
<i>'ēt</i>	4	<i>lə-</i>	14
<i>bə-</i>	5	<i>ləma'an</i>	15
<i>bîn</i>	6	<i>min-</i>	17
<i>bil'ädê</i>	7	<i>'ad</i>	20
<i>bəmə</i>	8	<i>'im</i>	22
<i>ba'ad</i>	9	<i>taḥat</i>	24

¹ See the 'special sets' above (1.4.1). Most prepositions are listed—though not all of them are used on combination with infinitives.

1.1.5 Further Research: Sorting and Interpretation

To demonstrate the usefulness of a cooperation of a distributionalist and a functionalist approach as aimed at in this volume, an example of a different type of cooperation is presented here.

The issue at hand concerns the registration of verbal complements and the problem of verbal valency. Figure 5 below lists all cases of the verb *‘ālâ* (<LH) ‘go up’ in the book of Joshua. In each case the verbal complements or adjuncts found in the *‘ālâ* clauses are also listed. As is the case with the clauses listed in the main part of this volume, we again start with inventories based on registration of formal features. We claim that this material is highly useful for further interpretation and categorization in terms of a functional grammar.

The results of a sorting of complements of the verb *‘ālâ* (<LH) are:

(8) PP types	Suffix NP types												
	MN	L	<L	>L	K	NGD	B	>T	VBsf	NPdet	NPidet	no NP	LOC
	15	10	7	6	7	3	3	2	1	34	5	18	9

These data represent a case that in several respects is similar to the parsing of morphosyntactic data. One has no predefined case grammar at one's disposal, no semantic or pragmatic categories that the data can be related to. Nevertheless, this purely formal statistics can help us to generate data that are invaluable for our further investigation of semantic and pragmatic categories.

The distributionalist part of the project is to search for all complement types used with a particular verb and to establish the frequency of such complements (NP and PP types). Which combinations do exist? Which combinations are preferred by the verb and by its particular rootformations (Hebrew *qal*, *niphal*, etc.)?

The functionalist part of the project is to consider how this material can be presented in a dictionary: how do we distinguish between obligatory complements (or arguments) and optional adjuncts? Do fixed combinations exist? Are certain complement types mutually exclusive? How to detect ellipsis? What are the lexical or semantic restraints?

Text	Verb	Rootf	NPdet	NPidet	Vb.Sfx	PP	PP	PP
Joshua 07,24	[<LH]	[Hifil]	[det]	[----]	[----]	[² t]	[----]	[----]
Joshua 24,32	[<LH]	[Hifil]	[det]	[----]	[----]	[mn]	[----]	[----]
Joshua 02,06	[<LH]	[Hifil]	[det]	[----]	[vb.sfx]	[LOC]	[----]	[----]
Joshua 07,06	[<LH]	[Hifil]	[----]	[idet]	[----]	[⁶ l]	[----]	[----]
Joshua 22,23	[<LH]	[Hifil]	[----]	[idet]	[----]	[⁶ l]	[----]	[----]
Joshua 08,31	[<LH]	[Hifil]	[----]	[idet]	[----]	[⁶ l]	[l]	[----]
Joshua 24,17	[<LH]	[Hifil]	[----]	[----]	[----]	[² t]	[² t]	[mn]
Joshua 06,20	[<LH]	[Qal]	[det]	[idet]	[----]	[LOC]	[ngd]	[----]
Joshua 06,05	[<LH]	[Qal]	[det]	[idet]	[----]	[ngd]	[----]	[----]
Joshua 19,11	[<LH]	[Qal]	[det]	[----]	[----]	[LOC]	[----]	[----]
Joshua 08,20	[<LH]	[Qal]	[det]	[----]	[----]	[LOC]	[----]	[----]
Joshua 15,07	[<LH]	[Qal]	[det]	[----]	[----]	[LOC]	[mn]	[----]
Joshua 02,08	[<LH]	[Qal]	[det]	[----]	[----]	[⁶ l]	[⁶ l]	[----]
Joshua 15,08	[<LH]	[Qal]	[det]	[----]	[----]	[² l]	[----]	[----]
Joshua 15,08	[<LH]	[Qal]	[det]	[----]	[----]	[² l]	[mn]	[----]
Joshua 18,12	[<LH]	[Qal]	[det]	[----]	[----]	[² l]	[mn]	[----]
Joshua 08,10	[<LH]	[Qal]	[det]	[----]	[----]	[l]	[----]	[----]
Joshua 18,11	[<LH]	[Qal]	[det]	[----]	[----]	[l]	[----]	[----]
Joshua 19,10	[<LH]	[Qal]	[det]	[----]	[----]	[l]	[l]	[----]
Joshua 04,18	[<LH]	[Qal]	[det]	[----]	[----]	[mn]	[----]	[----]
Joshua 10,09	[<LH]	[Qal]	[det]	[----]	[----]	[mn]	[----]	[----]
Joshua 10,07	[<LH]	[Qal]	[det]	[----]	[----]	[mn]	[⁶ m]	[----]
Joshua 16,01	[<LH]	[Qal]	[det]	[----]	[----]	[mn]	[b]	[----]
Joshua 04,19	[<LH]	[Qal]	[det]	[----]	[----]	[mn]	[b]	[l]
Joshua 06,15	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 07,02	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 07,03	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 08,01	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 08,03	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 08,21	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 10,05	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 10,33	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 10,36	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 11,17	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 15,06	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 15,06	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 19,12	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 19,47	[<LH]	[Qal]	[det]	[----]	[----]	[----]	[----]	[----]
Joshua 12,07	[<LH]	[Qal]	[----]	[----]	[----]	[LOC]	[----]	[----]
Joshua 15,03	[<LH]	[Qal]	[----]	[----]	[----]	[LOC]	[----]	[----]
Joshua 18,12	[<LH]	[Qal]	[----]	[----]	[----]	[LOC]	[----]	[----]
Joshua 22,12	[<LH]	[Qal]	[----]	[----]	[----]	[⁶ l]	[l]	[----]
Joshua 22,33	[<LH]	[Qal]	[----]	[----]	[----]	[⁶ l]	[l]	[----]
Joshua 14,08	[<LH]	[Qal]	[----]	[----]	[----]	[⁶ m]	[----]	[----]
Joshua 10,04	[<LH]	[Qal]	[----]	[----]	[----]	[² l]	[----]	[----]
Joshua 10,06	[<LH]	[Qal]	[----]	[----]	[----]	[² l]	[----]	[----]
Joshua 07,03	[<LH]	[Qal]	[----]	[----]	[----]	[k]	[k]	[----]
Joshua 17,15	[<LH]	[Qal]	[----]	[----]	[----]	[l]	[LOC]	[----]
Joshua 04,16	[<LH]	[Qal]	[----]	[----]	[----]	[mn]	[----]	[----]
Joshua 14,17	[<LH]	[Qal]	[----]	[----]	[----]	[mn]	[----]	[----]
Joshua 15,15	[<LH]	[Qal]	[----]	[----]	[----]	[mn]	[² l]	[----]
Joshua 07,04	[<LH]	[Qal]	[----]	[----]	[----]	[mn]	[k]	[----]
Joshua 15,03	[<LH]	[Qal]	[----]	[----]	[----]	[mn]	[l]	[----]
Joshua 07,02	[<LH]	[Qal]	[----]	[----]	[----]	[----]	[----]	[----]
Joshua 08,11	[<LH]	[Qal]	[----]	[----]	[----]	[----]	[----]	[----]

Figure 5 A Survey of the Verbal Complements of *‘ālâ* (<LH) in Joshua

To illustrate by way of some examples:

- (9) (hif) *'alâ + 'al + 'ôlâ* NP: bring an offering on (22:23; 8:32)
 (hif) *'alâ + 'al + 'âpâr* NP: put dust upon (7:6)
 (qal) *'alâ + 'al + laššābā'* PP: go to war against (22:12, 33)

What makes the difference in the function of the preposition phrases with *'al*? Syntax, i.e., the rootformation and the verbal complements? Semantics, i.e., the different meanings of the words *'ôlâ* and *'âpâr* in this particular predicate frame? Or pragmatics, the context-sensitive function of this particular predicate with one or more noun phrase(s) in the actual text (the discourse) or in interpersonal communication (the pragmatic situation)?

This supports the need for a computer-assisted analysis. First, whatever the discriminating linguistic features, it is important that these patterns can be found and be retrieved by the computer. Second, the machine can be used to test what linguistic labels could be used for a consistent labeling of such patterns and what syntactic and lexical parameters the patterns with equal labels will have in common. From this, as a next step, we will have occasion to construct a far better linguistic theory explaining the interaction of syntactic, semantic and pragmatic categories.

The syntactic data presented in this volume can be seen as part of a similar procedure. The computer has assisted us in the registration of data: clause demarcations and clause connections are proposed on the basis of distributional patterns. As a second step we have attempted to relate these distributional data to grammatical function.

1.2 The Rhetorical and Grammatical Interpretation

The computer-assisted analysis represents a very formal and technical description of the relational network in a text. These tools can ideally deal with those grammatical configurations that are explicitly coded, but it is not clear how they can describe wider grammatical aspects that are in part or in total uncoded in the morpho-syntax. To understand the limits of the linguistic code it is therefore necessary to evaluate this descriptive procedure against the broader use of syntax in text and human communication. We need a generalized grammatical and textual model as a framework for our computational analysis.

One way to assess the computational results is to simply extend the formal constructions into a structural grammar, progressing orderly from syntactic rules into textual interpretation. The programmes presented above do not fulfill this ideal of formal rule-governed analysis. True to recent developments within computer sciences they work as an object-oriented registration of linguistic expressions. This also concurs with current developments on the linguistic scene. Functional explanations are now generally considered more powerful and more true to the vast diversity in the use of language in communication, than a purely formal description.

Another way to assess the computer-assisted analysis is therefore to look for a consistent pragmatic model for grammatical description and to integrate the computational tools solidly within a functional model of language. This was the main goal of the research carried out in FDGJ. It was claimed that a functional grammar with a structuralist basis, i.e., the distributionalist part of the project mentioned in (1.1.5) above, can thrive immensely from computer-assisted description—indeed, it might never work without.

This variety of functional grammar should incorporate a theory of textual relations at the interclausal level as well as a total framework by which to interpret the discourse-pragmatic organization of texts. The present analysis of the Book of Joshua is an attempt to bridge the gap between a strictly formal registration of computational data and a functional interpretation of the grammar, the text structures (discourse) and the goals of speakers (pragmatics).

To integrate the two kinds of produceres, the bottom-up computational descriptions and the top-down discourse linguistic interpretations, the FDGJ devised a way to map the interpretations derived from a cross-clausal functional grammar onto the displays created through computer-assisted analysis of syntactic relations. An interpretative column was

added to the left of the panel containing the computational displays in order to provide a fuller functional and discourse-pragmatic commentary on the syntactic data.

The syntactic displays were reformatted to let every code occur next to the relevant clause. Every code in the text could then be additionally characterized by means of interpretative labels that were placed next to the syntactic code. An initial column was added for tagging of an absolute clause reference. The resulting format is illustrated and discussed in (1.3) below.

FDGJ applied elements from the *Functional Grammar* of Simon Dik and especially the structuralist-functional *Role and Reference Grammar* developed by Foley and Van Valin (FDGJ p.29-30). These grammars combine semantics, syntax, and pragmatics at the clause level. Semantic relations are treated within a layering of predicates, argument roles and setting adjuncts.

In accord with this grammatical tradition the following terms serves as abbreviations for structural phrase units at clause-internal or clause-external levels (cf. FDGJ p.42-43):

<i>NP</i>	noun phrase	<i>NP_L</i>	geographical names in extended lists
<i>PP</i>	prepositional phrase	<i>LDP</i>	left-detached position
<i>PCS</i>	precore slot	<i>Cj</i>	conjunction
<i>RDP</i>	right-detached position	<i>DM</i>	discourse marker
<i>App</i>	apposition		
<i>QF</i>	quotation formula		

Another important feature of these grammars is that layering is extended into clause combining (FDGJ p.53-62). Clauses or clause fragments are interlinked through different layers of the clause. They may be linked through the predicates, by sharing elements of both cores (the kernel of the clause with the semantic nominal arguments), or they combine as independent clauses. A further parameter is whether or not a link is subordinated a superordinate clause by embedding. If the clauses are non-embedded, they may be either coordinated as independent of each other, or both are equally dependent of each other as cosubordinated.

These parameters were captured in labels for interclausal linkage:

	Subordination [+emb]	Cosubordination [+dep]	Coordination [-dep]
Predicate	<i>PrSu</i>	∅	<i>PrCo</i>
Core	<i>CoSu</i>	<i>CoCs</i>	<i>CoCs</i>
Clause	<i>ClSu</i>	<i>ClCs</i>	<i>ClCo</i>

However, in FDGJ it was argued that most clause-level links involve sentence combinations that convey pragmatic and rhetorical relations within the text (FDGJ p.61-62). Two linked clauses frequently play quite peculiar functions in the complex process of communication.

In order to operationalize such broader pragmatic mechanisms for linguistic analysis we need some framework like the *Rhetorical Structure Analysis* of Mann, Matthiessen and Thompson (FDGJ p.87-95). This theory on text structure explains the nature of interclausal and higher level relations in texts in a comprehensive and consistent way. The theory sets out how textual coherence is mostly shaped by relations between heads and modifiers. The modifying text elements, the so-called satellites, are adjunctive units supporting a preceding or following nuclear element. Together they may serve as satellites in higher level nuclei all the way up to the top-most element of a text. Only a few relation types are multi-nuclear or non-satellite in nature. The theory posits that about 25 relations can describe the pragmatic functions of texts and reoccur in any text regardless of genre or style.

The full set of relations are used in the displays of Joshua according to the theory's standard definitions of their pragmatic effect on a reader. They are grouped in different ways. Only three are formed without satellites (the multi-nuclear ones). Most relations cover discourse-oriented ideational material, but seven relations are pragmatic and serve explicitly in interpersonal communication (set apart by italic). The definitions are contained in the following list which reproduces Table 2.31 of FDGJ (p.94).

The Rhetorical Structure Theory is a pragmatic theory on text relations. Crucially, the relations are determined by their intended rhetorical effects on the reader, but the writer's intention need not be explicitly marked in the syntax. Texts will work without explicit connectives, because their relational structure can communicate the intended goal of the speaker. Because relations need not be marked in the syntax, this pragmatic framework can provide an independent check on a computational registration of hierarchical relations in cross-clausal syntax.

In the theory, relations are usually drawn as graphic diagrams. FDGJ has shown how it can be useful to map them onto the computer-generated syntactic displays as minimal pointers to the satellite nodes of the rhetorical structure. The relational labels will thus apply whenever a linkage is not primarily determined by syntactic constraints, but instead is dictated by the pragmatic structure of the discourse—even if it may be difficult to draw the border-line between the two.

Abb.	Relation	Loc	Pragmatic Effect on the Reader
Satellite-nucleus relations:			
Circ	Circumstance	NS	<i>Orientation in subject-matter</i> R interprets sit. N by temporal/spatial framework of (not unrealized) sit. in S
Solu	Solutionhood	NS	R recognizes sit. N as a solution to a problem in S
Elab	Elaboration	NS	R recognizes that sit. S presents additional detail on sit. N
Back	<i>Background</i>	N	S increases ability of R to comprehend an element in N <i>Evoke action by offer, request, invitation, suggestion:</i> Comprehending S increases R's potential ability to perform action in N
Enab	<i>Enablement</i>	N	Comprehending S increases R's desire to perform action in N
Moti	<i>Motivation</i>	N	Comprehending S increases R's desire to perform action in N
Evid	<i>Evidence</i>	NS	<i>Reader's attitude towards the nucleus:</i> Comprehending S increases R's belief in the claim presented in S
Just	<i>Justify</i>	NS	Comprehending S increases R's readiness to accept W's right to present N <i>Causing the reader to have positive regard for the nucleus:</i> Comprehending S increases R's positive regard for N when two contrasting situation are incompatible in differences
Anti	<i>Antithesis</i>	N	Comprehending S increases R's positive regard for N when two contrasting situation are incompatible in differences
Conc	<i>Concession</i>	NS	Comprehending S increases R's positive regard for N when W acknowledges potential incompatibility between sit. in S and N, but regards them as compatible <i>The "Cause" Cluster: Cause, Result and Purpose:</i> R recognizes the sit. S as a cause for the agent of volitional action in N
VCau	Volitional Cause	NS	R recognizes the sit. S, not motivated by an agent, as cause for the sit. in N
NCau	Non-Vol. Cause	NS	R recognizes that the sit. N could cause the volitional sit. or action in S
VRes	Volitional Result	NS	R recognizes that the sit. N could cause the sit. in S
NRes	Non-Vol. Result	NS	R recognizes that the activity in N is initiated to realize the sit. in S
Purp	Purpose	NS	R recognizes that the sit. S actually tends to make possible or likely the sit. in N <i>Realization of nucleus depends on a realized satellite:</i> R recognizes how the sit. in N depends on the realization of a hypothetical, future or otherwise unrealized sit. in S
Mean	Means	NS	R recognizes that the realization of the sit. in N prevents realization of the sit. in S <i>Assessing nucleus by a frame of reference in a satellite:</i> R recognizes that S relates sit. N to a neutral set of ideas.
Cond	Condition	NS	R recognizes that S relates the sit. in N to a degree of W's positive regard toward the sit. N
Othe	Otherwise	NS	<i>Restating satellites of different bulk:</i> R recognizes S as a restatement of N of comparable bulk
Inte	Interpretation	NS	R recognizes S as a restatement of N of shorter bulk
Eval	Evaluation	NS	R recognizes S as a restatement of N of shorter bulk
Rest	Restatement	NS	
Summ	Summary	NS	
Multi-nuclear combination:			
Sequ	Sequence	N	Multi-nuclear succession of N sit.
Cont	Contrast	N	Two N are compared in differences
Join	Joint	N	Unrelated nuclei

Table 1 Relations in the Rhetorical Structure Theory

The abbreviations are: N: the nucleus of a relation pair or multinuclear schema; S: the satellite of a relation pair; Loc: the locus of effect as either N or N plus S; sit.: situation. presentational relations in *italic*; groups are defined in **bold** and **bold italic**.

Rhetorical analysis also corroborates two important linguistic facts pertaining to clause combining. On the one hand, some adverbial clauses that traditionally are termed dependent or subordinated, play a highly important discourse pragmatic function (more so when preceding the nucleus). On the other hand, some combinations of complex clauses that usually count as discrete clauses are purely syntactic links which fail to manifest any independent rhetorical function in either of its parts (notably the predicate and core cosubordinations posited for the grammar of Joshua).

So far we have explained how grammatical and rhetorical labels can be attached to the computational descriptions of syntactic relations. In FDGJ (p.79-87), the whole interpretative process was related to a more general theory of text-linguistics. This theory is heavily influenced by Longacre's discourse grammar and forms the backbone of the holistic interpretation of Joshua in FDGJ. However, this theory is only marginally encoded into our syntactic and rhetorical displays of Joshua, although the results are indispensable for our understanding of the macrostructure of the book.

The major contribution from discourse grammar is the use of sigla for various functions of dialogue units (cf. FDGJ in Table 2.28, p.85):

(10)	Q	Question	P	Proposal	C	Comment
	~Q	Counter-question	~P	Counter-proposal	~C	Counter-comment
	A	Answer	R	Response	E	Evaluation

It would no doubt have been helpful to add the higher level discourse constituents and episode structure discussed at length in FDGJ. This final remark may remind us that the interpretative column can be exchanged at will for other types of interpretation, and other grammatical models could be attached. The decision to concentrate on the rhetorical theory reflects our view that a preoccupation with pragmatic functions at the interclausal level is very powerful and rewarding for our goals. Other theories or future models may prove equally or more suitable for our attempt to integrate formal and functional areas of linguistic analysis or for other aspects of textual analysis, as the case may be.

1.3 A Discussion of a Display: Josh 1:1-5

Up to this point we have introduced the descriptive and interpretative procedures explored in Joshua and presented the syntactic display of Josh 1:1-6 in Figure 4 above. The full display of Josh 1:1-9, the introductory section of the book, is given below in (2.1). Before we proceed with a presentation of the total analysis of the whole book it may be helpful to comment briefly on the combined display for Josh 1:1-5 in the form presented in the displays.

The initial segment in Josh 1:1 is shown in Figure 6.

1a	<i>DM</i>		└───┘	01,01.1	[w-] [yhy]
	┌-Circ		└─< 51 >	01,01.2	[ʔhry mwt] [mšh ('bd yhw)]
b	<i>Sequ</i>		└───┘	< 200 >	01,01.3 [w-] [yʔmr] [yhwh] [ʔl yhwšʕ (bn nwn)]
--	--				[mšrt mšh]
	<i>QF</i>		└───┘	< 64 >	01,01.4 [l-ʔmr]

Figure 6 Rhetorical and syntactic Relations in 1:1

The Book of Joshua opens with the form *wayhî* 'and-it-was'. The computer can only process a unit of restricted size like a chapter, and no linkage is established beyond this unit. Moreover, there is no possible textual connection backwards in the beginning of a new work. Yet, the opening expression comes as no surprise, because Joshua, and Hebrew in general, often uses this verb form as a discourse marker in the opening of a new section, hence the label *DM* ('discourse marker').

The following *ʔahărê môt mōšeh ʕebed yahwēh* 'after die-of Moses servant-of Yahweh' is marked as dependent on the discourse marker. The syntactic code < 51 > indicates an infinitival clause with the preposition *ʔahărê* 'after'. This preposed temporal clause specifies the temporal frame of the initial action in the discourse. It is the satellite of a rhetorically significant circumstance relation, and because it precedes the story-line, the relation is labelled as cataphoric (┌-Circ). We prefer to interpret *môt* as an infinitive construct form rather than the noun of a prepositional phrase, because an adverbial clause often occurs in the context of discourse openings.

The main verb *wayyōʔmer* 'and-he-said' continues the discourse marker in a formally parallel verb form (< 200 >). It is the nuclear clause of the whole section and participates in the multinuclear structure of temporal succession in narrative discourse. Still, it only introduces the following embedded direct speech. This function is further specified by the specialized preposition + infinitive *lēʔmōr* 'to-say' which does duty as a quote formula (*QF*) and often occurs early in episodes.

The next segment in Josh 1:2 is shown in Figure 7.

2a	┌-Circ		└───┘	< 999 >	01,02.1	[mšh ('bdy)] [mt]
b	<i>DM</i>		└───┘	< 302 >	01,02.2	[w-] [ʔh]
	<i>P</i>		└───┘	< 130 >	01,02.3	[qwm]
	<i>PrSu</i>		└──┘└──┘	< 200 >	01,02.4	[ʕbr] [ʔt h-yrdn h-zh] [ʔth /w- /kl h-ʕm h-zh] [ʔl h-ʔrš]
--	--					
	<i>Rel</i>			< 16 >	01,02.5	[ʔšr] [ʔnky] [ntn] [lhm (l-bny yšrʔl)]

Figure 7 Rhetorical and Syntactic Relations in 1:2

Direct discourse creates a major break in the flow of communication. This new beginning is marked by the code < 999 >. For initial orientation God reminds Joshua that *mōšeh ʕabdî mēt* 'Moses servant-my died'. Even if the clause structure of 2a differs from that of 1a, it most likely has a similar rhetorical function. Because live spoken discourse usually has less explicit marking of logical connections, we assume that this independent introductory statement also sets a temporal framework in the past against which the following directives are to be heard, i.e., once again a circumstance relation.

The *wəʕattâ* 'and-now' marks the transition to the main step in God's argumentation. The program labels this argumentative discourse marker (*DM*) as an asyndetic nominal clause following on a *qatal* verb (< 302 >). Accordingly, the following imperative gets coded as continuing an asyndetic nominal clause (< 130 >). In future versions of our programs we may attempt to bracket out the *wəʕattâ* as a clause-external marker in order to enable a coding of the main sequence of a *qatal* (2a) followed by an imperative (2b).

The imperative *qûm* 'arise' is followed by another identical imperative *ʕăbōr* 'cross' (< 200 >). Together they mark the nucleus of the divine speech and characterizes it as a proposal (*P*). In FDGJ (p.271) it was argued that this kind of verb serialization forms a tight aspectual linkage in the sense of 'start to cross'. Their close association is indicated by the fact that their shared subject is specified only later in the clause. The clause also has a locative noun which is modified by the relative pronoun *ʔăšer* + participle (< 16 >) and syntactically functions as a relative clause (*Rel*).

The segment Josh 1:3 is shown in Figure 8.

3a	LDP		<u> </u> <123>	01,03.1	[kl mqwɪm]
	Rel		<u> </u> <11>	01,03.2	[ʔʂr] [tdrk] [kp rg km] [bw]
	Moti		<u> </u> <222>	01,03.3	[lkm] [nttyw]
b	Just		<u> </u> <12>	01,03.4	[k-ʔʂr] [dbrty] [ʔl mʂh]

Figure 8 Rhetorical and Syntactic Relations in 1:3

The initial nominal *kol-māqôm* 'every place' is a fronted clause-external object (a *LDP*-construction), because it is resumed by the suffix *-âw* 'it' of the verb in the core of the following clause. It may therefore not be entirely correct when the program describes it as an incomplete clause with the verb placed after an embedding (code <222>), i.e., after the intervening relative clause with a *yiqtol* verb (<11>). The main information on the whole sentence is marked on the external heading unit (01,03.1): the code <123> informs us that an asyndetic clause with a *qatal* verb continues an imperative.

Any further characterization of the linkage must rely on rhetorical considerations. The grammar does not indicate any other logical relationship than that a command gives way to a promise rendered by a *nattâw* 'gave-I-it' with a future reference ('I will give it'). Yet we are probably entitled to assume that this promise intends to motivate the addressee to perform the action in question. Moreover, the whole sentence is modified by an adverbial comparison clause with *kaʔăšer* 'just as' + *qatal* (<12>) which the program unfortunately does not yet differentiate from a relative clause in coding. Its rhetorical impact is probably that the divine speaker justifies his right to mention the promise of land by referring to his prior promise to Moses to grant it in the future.

The next segment is Josh 1:4, illustrated by Figure 9.

4a	Elab		<u> </u> <112>	01,04.1	[m-h-mδbr w-h-lbnwn h-zh /w- / ^c d h-nhr h-gδwl (nhr prt)] [kl ʔrʂ h-ħtym] /w- / ^c d h-ym h-gδwl (mbwʔ h-šmš)] [yhyh] [gbwlkm]
--	--				
--	--				

Figure 9 Rhetorical and Syntactic Relations in 1:4

Here an asyndetic clause with a *yiqtol* verb follows on the future *qatal* clause. It gives additional information on the extent of the land to be possessed and therefore fits the definition of an elaboration satellite.

The final segment in the section is Josh 1:5 in Figure 10.

5a	Mean		<u> </u> <111>	01,05.1	[ʔ] [ytysb] [ʔyʂ] [l-pnyk] [kl ymy hyyk]
--	--				
b	Back		<u> </u> <12>	01,05.2	[k-ʔʂr] [hyyty] [ʔ ^c m mʂh]
c	Summ		<u> </u> <113>	01,05.3	[ʔhyh] [ʔmk]
d	Rest		<u> </u> <111>	01,05.4	[ʔ] [ʔrpk]
e	Rest		<u> </u> <201>	01,05.5	[w-] [ʔ] [ʔzbk]

Figure 10 Rhetorical and Syntactic Relations in 1:5

At this point the interpretative challenge of clause-linkage is at its greatest. The first asyndetic *yiqtol* clause can be viewed as the continuation of the future promise of the preceding *yiqtol* clause (<111>). As a negated future, it is slightly discontinuous and does not directly continue the theme of the extent of the land, but it still addresses the issue of the successful conquest announced already by 3a. Probably the emphasis on personal success for Joshua for the rest of his life implies that it is a means satellite. The conquest succeeds because no enemy can resist Joshua.

In 5b-c a new rhetorical intent seems to take over. It reiterates the preceding command and its motivation. It is effectually stated what divine assistance implies. The asyndetic *yiqtol* of *ʔehyeh* 'immāk 'I will be with you' (5c) is therefore a summary linking backwards to the imperatives of 2b (<113>) and all its satellites. This may explain why this satellite is set apart by an initial comparative clause *kaʔăšer hāyîl* 'im-mōšeh 'as I have been with Moses' (5b), again coded as a relative clause (<12>).

The comparative clause is probably preposed in order to give some background orientation to explain the nature of divine support. Yet the relation could also be interpreted as evaluation or justification. This case perfectly illustrates just how difficult it is to pinpoint a writer's intentions. Here we coded the relation as pointing forwards (from 01,05.2 to 01,05.3). This can only be done manually, as the programme only calculates anaphorical relations. The final two clauses are restatements: the *lōʔ ʔarpākā* 'I will not let go of you' (5d) is an asyndetic *yiqtol* clause preceded by *yiqtol* (<111>) and the *wālōʔ ʔeʔzabekkā* 'and I will not leave you' (5e) an identical clause except for the connective *wā-* 'and'.

The discussion of the small segment of Josh 1:1-5 illustrates the kind of description and interpretation embodied in the displays of Joshua. It can serve as a kind of tutorial on how to read the displays. The FDGJ at many points presents extensive discussion of our decisions within a broader framework. But we also hope that our readers form their own opinion as they study the descriptions and interpretations in the displays and reevaluate our proposals.

Chapter 2 The Displays of the Book of Joshua

One of the major advantages of computer-assisted analysis is our ability to display vast amounts of data in many different ways. The introduction has explained how a recursive parsing procedure in the end will generate a syntactically coded display of textual segments (1.1). We also explained how it is possible to attach various grammatical and textual interpretations in additional columns (1.2). A segment of a display was presented in detail in order to explain some of the decisions behind the analyses and guide the reader in his use of the displays (1.3).

Needless to say, the displays only summarize the tip of the iceberg. We are fully aware that much more grammatical analysis and experiment are called for. Many interpretative issues are discussed in FDGJ. Even so, we do not envision that every challenge of an Ancient literary work of art like Joshua has been solved once and for all. Indeed, from a grammatical and textual point of view the work on Joshua has barely begun.

The displays have been integrated as much as possible into the discussion in FDGJ. Data were checked across the volumes and refined time and again. However, even after the FDGJ was in press early 1995, we still had to correct the syntactic analysis at a few points in order to produce a more reliable version. The FDGJ, therefore, retains the raw data of our analyses during the Summer of 1994, while the present version is a slightly improved edition.

We corrected this edition at the following points:

<111>→811	01,07.7	<100>→162	06,08.4
<611>→811	01,08.3	<302>→100	06,17.2
<143>→64	01,11.3	<100>→164	08,04.4
<311>→201	01,16.6	<10>→201	08,33.3
<100>→167	02,01.2	<127>→127	10,33.4
<147>→64	02,01.3	<45>→64	11,20.5
<100>→160	02,18.1	<140>→50	14,11.3
<100>→164	03,03.4	<100>→160	16,01.3
<100>→161	03,11.1	<147>→64	18,08.5
<142>→55	04,07.3	<100>→160	22,22.3
<142>→70	04,23.5	<100>→160	23,14.2
<45>→64	05,06.6	<30>→12	24,17.4
<100>→160	05,13.6		

2.1 Josh 1:1-9

1a	DM		< 51 >	01,01.1	[w-] [yhy]
	└─Circ		< 51 >	01,01.2	[ʰry mwt] [mšh ('bd yhw)]
b	Sequ		< 200 >	01,01.3	[w-] [y'mr] [yhwh] [ʰl yhwš ^c (bn nwn)]
--	--		--	--	[mšrt mšh]
	QF		< 64 >	01,01.4	[l-ʰmr]
2a	└─Circ		< 999 >	01,02.1	[mšh ('bdy)] [mt]
b	DM		< 302 >	01,02.2	[w-] [ʰth]
	P		< 130 >	01,02.3	[qwm]
	PrSu		< 200 >	01,02.4	[ʰbr] [ʰt h-yrdn h-zh] [ʰth /w- /kd h-ʰm h-zh] [ʰl h-ʰrš]
--	--		--	--	[ʰšr] [ʰnky] [ntn] [lhm (l-bny yš ^r l)]
3a	LDP		< 123 >	01,03.1	[kl mqw]m
	Rel		< 11 >	01,03.2	[ʰšr] [tđrk] [kp rglkm] [bw]
	Moti		< 222 >	01,03.3	[lkm] [nttyw]
b	Just		< 12 >	01,03.4	[k-ʰšr] [dbrty] [ʰl mšh]
4a	Elab		< 112 >	01,04.1	[m-h-mdb r w-h-lbnwn h-zh /w- /ʰd h-nhr h-gdwl (nhr prt)] [kl ʰrš h-htym] /w- /ʰd h-ym h-gdwl (mbw ^ʰ h-šmš)]
--	--		--	--	[yhyh] [gbwlkm]
5a	Mean		< 111 >	01,05.1	[ʰ] [ytysb] [ʰyš] [l-pnyk] [kl ymy hyyk]
--	--		--	--	[k-ʰšr] [hyty] [ʰm mšh]
b	└─Back		< 12 >	01,05.2	[ʰyhy] [ʰmk]
c	Summ		< 113 >	01,05.3	[ʰ] [ʰrpk]
d	Rest		< 111 >	01,05.4	[w-] [ʰ] [ʰzbk]
e	Rest		< 201 >	01,05.5	[hžq]
6a	Enab		< 200 >	01,06.1	[w-] [ʰms]
	PrCo		< 201 >	01,06.2	[ky] [ʰth] [tnhyl] [ʰt h-ʰm h-zh] [ʰt h-ʰrš]
b	Moti		< 513 >	01,06.3	[ʰšr] [nšb ^ʰ ty] [l-ʰbwtm]
--	--		--	--	[l-tt] [lhm]
7a	Elab		< 133 >	01,07.1	[rq] [hžq]
	PrCo		< 333 >	01,07.2	[w-] [ʰms] [m ^ʰ d]
b	Purp		< 64 >	01,07.3	[l-šmr]
	PrCo		< 200 >	01,07.4	[l-šwt] [k-kl h-twrh]
	Rel		< 12 >	01,07.5	[ʰšr] [šwk] [mšh ('bdy)]
c	Rest		< 113 >	01,07.6	[ʰl] [tswr] [mmnw ymyn w-šm ^ʰ wl]
d	Purp		< 811 >	01,07.7	[lm ^ʰ n] [tšky] [b-kl]
	Rel		< 11 >	01,07.8	[ʰšr] [tlk]
8a	Rest		< 111 >	01,08.1	[ʰ] [ymwš] [spr h-twrh h-zh] [m-pyk]
b	Purp		< 321 >	01,08.2	[w-] [hgyt] [bw] [ywm w-lylh]
c	Purp		< 811 >	01,08.3	[lm ^ʰ n] [tšmr]
	PrCo		< 64 >	01,08.4	[l-šwt] [k-kl]
	Rel		< 10 >	01,08.5	[h-] [ktwb] [bw]
d	Moti		< 511 >	01,08.6	[ky] [ʰz] [tšlyh] [ʰt drkk]
e	Rest		< 311 >	01,08.7	[w-] [ʰz] [tšky]
9a	Summ		< 123 >	01,09.1	[h-] [lw ^ʰ] [šwytyk]
b	P		< 999 >	01,09.2	[hžq]
	PrCo		< 201 >	01,09.3	[w-] [ʰms]
c	Rest		< 113 >	01,09.4	[ʰ] [ʰrš]
d	Rest		< 201 >	01,09.5	[w-] [ʰ] [tšt]
e	Moti		< 501 >	01,09.6	[ky] [ʰmk] [yhwh (ʰhyk)] [b-kl]

2.2 Josh 1:10-18

10a	Sequ	┌───────────┐	< 200 >	01,10.1	[w-] [yʃw] [yhwsʃ] [ʔt ʃtry h-ʃm]
	QF	┌───────────┐	< 64 >	01,10.2	[l-ʔmr]
11a	P	┌───────────┐	< 999 >	01,11.1	[ʃbrw] [b-qrb h-mhnh]
b	Purp	┌───────────┐	< 201 >	01,11.2	[w-] [ʃww] [ʔt h-ʃm]
	QF	┌───────────┐	< 64 >	01,11.3	[l-ʔmr]
c	P	┌───────────┐	< 999 >	01,11.4	[hkynw] [lkm] [ʃydh]
d	Moti	┌───────────┐	< 563 >	01,11.5	[ky] [b-ʃwd ʃlšt ymym] [ʔtm] [ʃbrym]
--	--				[ʔt h-yrdn h-zh]
e	Purp	┌───────────┐	< 64 >	01,11.6	[l-bwʔ]
	CoCs	┌───────────┐	< 200 >	01,11.7	[l-rʃt] [ʔt h-ʔrʃ]
	Rel	┌───────────┐	< 16 >	01,11.8	[ʔʃr] [yhwh (ʔlhykm)] [ntn] [lkm]
	CoCo	┌───────────┐	< 64 >	01,11.9	[l-rʃth]
12a	Sequ	┌───────────┐	< 327 >	01,12.1	[w-] [l-ʔwbny /w- /l--gdy /w- /l-ħsy
--	--				ʃbt h-mnʃh] [ʔmr] [yhwsʃ]
	QF	┌───────────┐	< 64 >	01,12.2	[l-ʔmr]
13a	┌Moti	┌───────────┐	< 999 >	01,13.1	[zkwʔ] [ʔt h-dbr]
	Rel	┌───────────┐	< 12 >	01,13.2	[ʔʃr] [ʃwh] [ʔtkm] [mʃh (ʃbd yhwh)]
	QF	┌───────────┐	< 64 >	01,13.3	[l-ʔmr]
b	C	┌───────────┐	< 999 >	01,13.4	[yhwh (lʔlhykm)] [mnyh] [lkm]
c	Elab	┌───────────┐	< 326 >	01,13.5	[w-] [ntn] [lkm] [ʔt h-ʔrʃ h-zʔt]
14a	P	┌───────────┐	< 116 >	01,14.1	[nʃykm ʔpkm w-mqnykm] [yʃbw] [b--
--	--				ʔrʃ]
	Rel	┌───────────┐	< 12 >	01,14.2	[ʔʃr] [ntn] [lkm] [mʃh] [b-ʃbr h-yrdn]
b	Cont	┌───────────┐	< 311 >	01,14.3	[w-] [ʔtm] [tʃbrw] [ħmʃym] [l-pny
--	--				ʔhykm (kl gbwry h-ħyl)]
c	Purp	┌───────────┐	< 321 >	01,14.4	[w-] [ʃzrtm] [ʔwtm]
15a	Circ	┌───────────┐	< 11 >	01,15.1	[ʃd ʔʃr] [ynyh] [yhwh] [l-ʔhykm] [kkm]
b	VRES	┌───────────┐	< 321 >	01,15.2	[w-] [yrʃw] [gm] [hmh] [ʔt h-ʔrʃ]
	Rel	┌───────────┐	< 16 >	01,15.3	[ʔʃr] [yhwh (ʔlhykm)] [ntn] [lhm]
c	Purp	┌───────────┐	< 200 >	01,15.4	[w-] [ʃbtm] [l-ʔrʃ yrʃtkm]
d	Purp	┌───────────┐	< 200 >	01,15.5	[w-] [yrʃtm] [ʔwth]
	Rel	┌───────────┐	< 12 >	01,15.6	[ʔʃr] [ntn] [lkm] [mʃh (ʃbd yhwh)] [b-
--	--				ʃbr h-yrdn (mzrh h-ʃmʃ)]
16a	Sequ	┌───────────┐	< 372 >	01,16.1	[w-] [yʃnw] [ʔt yhwsʃ]
	QF	┌───────────┐	< 64 >	01,16.2	[l-ʔmr]
b	PCS	┌───────────┐	< 999 >	01,16.3	[kl]
	Rel	┌───────────┐	< 12 >	01,16.4	[ʔʃr] [ʃwytnw]
	R	┌───────────┐	< 222 >	01,16.5	[nʃh]
c	PCS	┌───────────┐	< 201 >	01,16.6	[w-] [ʔl kl]
	Rel	┌───────────┐	< 11 >	01,16.7	[ʔʃr] [tʃlħnw]
	Rest	┌───────────┐	< 222 >	01,16.8	[nlk]
17a	Eval	┌───────────┐	< 204 >	01,17.1	[k-kl]
	Rel	┌───────────┐	< 12 >	01,17.2	[ʔʃr] [ʃmʃnw] [ʔl mʃh]
b	Rest	┌───────────┐	< 110 >	01,17.3	[kn] [nʃmʃ] [ʔlyk]
c	Cond	┌───────────┐	< 111 >	01,17.4	[rq] [yhyh] [yhwh (ʔlhyk)] [ʃmk]
d	Back	┌───────────┐	< 12 >	01,17.5	[k-ʔʃr] [hyh] [ʃm mʃh]
18a	PCS	┌───────────┐	< 110 >	01,18.1	[kl ʔyʃ]
	Rel	┌───────────┐	< 11 >	01,18.2	[ʔʃr] [ymrh] [ʔt pyk]
	ClCo	┌───────────┐	< 311 >	01,18.3	[w-] [ʔ] [yʃmʃ] [ʔt dbryk] [l-kl]
	Rel	┌───────────┐	< 11 >	01,18.4	[ʔʃr] [tʃwnw]
	Just	┌───────────┐	< 222 >	01,18.5	[ywmʃ]
b	Summ	┌───────────┐	< 131 >	01,18.6	[rq] [ħzq]

2.3 Josh 2:1-24

1a	┌Circ	┌───────────┐		02,01.1	[w-] [yʃlh] [yhwsʃ (bn nwn)] [mn h-
--	--				ʃtym] [ʃnym ʔnʃym]
	CoCo	┌───────────┐	< 167 >	02,01.2	[mrglym] [ħrʃ]
	QF	┌───────────┐	< 64 >	02,01.3	[l-ʔmr]
b	P	┌───────────┐	< 999 >	02,01.4	[lkw]
	CoCs	┌───────────┐	< 200 >	02,01.5	[ʔʔw] [ʔt h-ʔrʃ /w- /ʔt yryhw]
c	Sequ	┌───────────┐	< 203 >	02,01.6	[w-] [ylkw]
	CoCs	┌───────────┐	< 200 >	02,01.7	[w-] [ybʔw] [byt ʔʃh zwnh]
d	Elab	┌───────────┐	< 307 >	02,01.8	[w-] [ʃmh] [rhb]
e	Sequ	┌───────────┐	< 200 >	02,01.9	[w-] [yʃkbw] [ʃmh]
2a	Sequ	┌───────────┐	< 200 >	02,02.1	[w-] [yʔmr] [l-mlk yryhw]
	QF	┌───────────┐	< 64 >	02,02.2	[l-ʔmr]
b	LDP	┌───────────┐	< 999 >	02,02.3	[hnh]
	C	┌───────────┐	< 120 >	02,02.4	[ʔnʃym] [bʔw] [hnh] [h-lylh] [m-bny
--	--				yʃrʔ]
	CoCs	┌───────────┐	< 64 >	02,02.5	[l-ħpr] [ʔt h-ʔrʃ]
3a	Sequ	┌───────────┐	< 200 >	02,03.1	[w-] [yʃlh] [mlk yryhw] [ʔl rhb]
	QF	┌───────────┐	< 64 >	02,03.2	[l-ʔmr]
b	P	┌───────────┐	< 999 >	02,03.3	[hwsyʔy] [h-ʔnʃym]
	Rel	┌───────────┐	< 10 >	02,03.4	[h-] [bʔym] [ʔlyk]
c	Just	┌───────────┐	< 12 >	02,03.5	[ʔʃr] [bʔw] [l-bytk]
d	Cj	┌───────────┐	< 523 >	02,03.6	[ky]
	CoCs	┌───────────┐	< 64 >	02,03.7	[l-ħpr] [ʔt kl h-ʔrʃ]
	Moti	┌───────────┐	< 222 >	02,03.8	[bʔw]
4a	Sequ	┌───────────┐	< 200 >	02,04.1	[w-] [tqh] [h-ʔʃh] [ʔt ʃny h-ʔnʃym]
	CoCs	┌───────────┐	< 200 >	02,04.2	[w-] [tʃpnw]
b	Sequ	┌───────────┐	< 200 >	02,04.3	[w-] [tʔmr]
c	┌Conc	┌───────────┐	< 999 >	02,04.4	[kn] [bʔw] [ʔly] [h-ʔnʃym]
d	Just	┌───────────┐	< 322 >	02,04.5	[w-] [ʔ] [ydʔty]
	CoSu	┌───────────┐	< 100 >	02,04.6	[m-ʔyn] [hmh]
5a	DM	┌───────────┐	< 372 >	02,05.1	[w-] [yhy]
	PCS	┌───────────┐	< 100 >	02,05.2	[h-ʃʃr]
	┌Circ	┌───────────┐	< 64 >	02,05.3	[l-sgwr] [b-ħʃk]
b	┌Solu	┌───────────┐	< 320 >	02,05.4	[w-] [h-ʔnʃym] [yʃʔw]
c	Summ	┌───────────┐	< 122 >	02,05.5	[ʔ] [ydʔty]
	CoSu	┌───────────┐	< 122 >	02,05.6	[ʔnh] [ħlkw] [h-ʔnʃym]
d	R	┌───────────┐	< 132 >	02,05.7	[rdpw] [mhr] [ʔhryhm]
e	Moti	┌───────────┐	< 513 >	02,05.8	[ky] [tʃygwm]

4:1a	DM			04,01.1	[w-] [yhy]
	└Circ			04,01.2	[k-ʔsr] [tmw] [kl h-gwy]
	PrSu			04,01.3	[l-ʔbwr] [ʔt h-yrdn]
1b	Sequ			04,01.4	[w-] [yʔmr] [yhwh] [ʔl yhwšʕ]
	QF			04,01.5	[l-ʔmr]
2a	P			04,02.1	[qhw] [lkm] [mn h-ʕm] [šnym ʕsr ʔnšym]
--	--				
	App			04,02.2	[ʔyš ʔhd ʔyš ʔhd] [m-šbt]
3a	Purp			04,03.1	[w-] [šww] [ʔwtm]
	QF			04,03.2	[l-ʔmr]
3b	P			04,03.3	[šʔw] [lkm] [m-zh] [m-twk h-yrdn] [m-mšb rgly h-khnym] [hkyn] [štym ʕsrh ʔbnym]
--	--				
3c	Purp			04,03.4	[w-] [hʔbrtm] [ʔwtm] [ʕmkm]
3d	Purp			04,03.5	[w-] [hnhtm] [ʔwtm] [b--mlwn]
	Rel			04,03.6	[ʔšr] [tlynw] [bw] [h-lylh]
4a	Sequ			04,04.1	[w-] [yqrʔ] [yhwšʕ] [ʔl šnym h-ʕsr ʔyš]
	Rel			04,04.2	[ʔšr] [hkyn] [m-bny yšrʔl]
	App			04,04.3	[ʔyš ʔhd ʔyš ʔhd] [m-šbt]
5a	Sequ			04,05.1	[w-] [yʔmr] [lhm] [yhwšʕ]
5b	P			04,05.2	[ʕbrw] [l-pny ʔrwn yhw] [ʔlhykm] [ʔl twk h-yrdn]
--	--				
	CoCs			04,05.3	[w-] [hrymw] [lkm] [ʔyš] [ʔbn ʔht] [ʔl škmw] [l-mspr šbt y bny yšrʔl]
--	--				
6a	VRes			04,06.1	[lmʕn] [thyh] [zʔt] [ʔwt] [b-qrbkm]
6b	└Circ			04,06.2	[ky] [yšʔlwn] [bnykm] [mhr]
	QF			04,06.3	[l-ʔmr]
6c	Q			04,06.4	[mh] [h-ʔbnym h-ʔlh] [lkm]
7a	Sequ			04,07.1	[w-] [ʔmrtm] [lhm]
7b	A			04,07.2	[ʔšr] [nkrtw] [mymy h-yrdn] [m-pny ʔrwn bryt yhw]
--	--				
7c	└Circ			04,07.3	[b-ʕbrw] [b--yrdn]
7d	Rest			04,07.4	[nkrtw] [my h-yrdn]
7e	VRes			04,07.5	[w-] [hyw] [h-ʔbnym h-ʔlh] [l-zkrwn] [l-bny yšrʔl] [ʕd ʕwlm]
--	--				
8a	Summ			04,08.1	[w-] [yʕšw] [kn] [bny yšrʔl]
8b	Eval			04,08.2	[k-ʔsr] [šwh] [yhwšʕ]
8c	Sequ			04,08.3	[w-] [yšʔw] [šty ʕsrh ʔbnym] [m-twk h- yrdn]
--	--				
8d	Eval			04,08.4	[k-ʔsr] [dbr] [yhwh] [ʔl yhwšʕ]
	App			04,08.5	[l-mspr šbt y bny yšrʔl]
8e	Sequ			04,08.6	[w-] [yʕbrwm] [ʕmm] [ʔl h-mlwn]
8f	Sequ			04,08.7	[w-] [ynhw] [šm]
9a	Summ			04,09.1	[w-] [štym ʕsrh ʔbnym] [hqym] [yhwšʕ] [b-twk h-yrdn] [tħt mšb rgly h-khnym (nšy ʔrwn h-bryt)]
--	--				
9b	Elab			04,09.2	[w-] [yhyw] [šm] [ʕd h-ywm h-zh]
10a	Summ			04,10.1	[w-] [h-khnym (nšy h-ʔrwn)] [ʕmdym] [b-twk h-yrdn]
--	--				
10b	Circ			04,10.2	[ʕd tm] [kl h-dbr]
	Rel			04,10.3	[ʔšr] [šwh] [yhwh] [ʔt yhwšʕ]
	CoCo			04,10.4	[l-dbr] [ʔl h-ʕm] [k-kl]
10c	Eval			04,10.5	[ʔšr] [šwh] [mšh] [ʔt yhwšʕ]
10d	Elab			04,10.6	[w-] [ymhrw] [h-ʕm]

11a	DM			04,11.1	[w-] [yhy]
	└Circ			04,11.2	[k-ʔsr] [tm] [kl h-ʕm]
	PrSu			04,11.3	[l-ʔbwr]
11b	Sequ			04,11.4	[w-] [yʕbr] [ʔrwn yhw] [w- /h-khnym] [l-pny h-ʕm]
--	--				
12a	Elab			04,12.1	[w-] [yʕbrw] [bny ʔrwn /w- /bny gd /w- /hšy šbt h-mnšh] [hmšym] [l-pny bny yšrʔl]
--	--				
12b	Eval			04,12.2	[k-ʔsr] [dbr] [ʔlyhm] [mšh]
13a	Rest			04,13.1	[k-ʔrbʕym ʔl hlyšy h-šbʔ] [ʕbrw] [l-pny yhwh] [l--mlhm] [ʔl ʕrbwt yryhw]
--	--				
14a	Inte			04,14.1	[b--ywm h-hwʔ] [gd] [yhwh] [ʔt yhwšʕ] [b-ʕyny kl yšrʔl]
--	--				
14b	VRes			04,14.2	[w-] [yrʔw] [ʔtw]
14c	Eval			04,14.3	[k-ʔsr] [yrʔw] [ʔt mšh] [kl ymy hyyw]
15a	Sequ			04,15.1	[w-] [yʔmr] [yhwh] [ʔl yhwšʕ]
	QF			04,15.2	[l-ʔmr]
16a	P			04,16.1	[šwh] [ʔt h-khnym (nšy ʔrwn h-ʕdwt)]
16b	ClSu			04,16.2	[w-] [yʕw] [mn h-yrdn]
17a	Sequ			04,17.1	[w-] [yšw] [yhwšʕ] [ʔt h-khnym]
	QF			04,17.2	[l-ʔmr]
	P			04,17.3	[ʕw] [mn h-yrdn]
18a	DM			04,18.1	[w-] [yhy]
	└Circ			04,18.2	[b-ʕlwt] [h-khnym (nšy ʔrwn bryt yhwh)] [m-twk h-yrdn]
--	--				
18b	Sequ			04,18.3	[ntqw] [kpwt rgly h-khnym] [ʔl h-hrbh]
18c	Sequ			04,18.4	[w-] [yšbw] [my h-yrdn] [l-mqwmm]
18d	NRes			04,18.5	[w-] [ylkw] [k-tmw] [ššwm] [ʕl kl gdwtwyw]
--	--				
19a	└Circ			04,19.1	[w-] [h-ʕm] [ʕw] [mn h-yrdn] [b--ʕwr] [l--hdš h-ʔšwn]
--	--				
19b	Sequ			04,19.2	[w-] [yhaw] [b--glg] [b-qsh mzh yryhw]
--	--				
20a	PCS			04,20.1	[w-] [ʔt štym ʕsrh h-ʔbnym h-ʔlh]
	Rel			04,20.2	[ʔšr] [lqhw] [mn h-yrdn]
	Sequ			04,20.3	[hqym] [yhwšʕ] [b--glg]
21a	Sequ			04,21.1	[w-] [yʔmr] [ʔl bny yšrʔl]
	QF			04,21.2	[l-ʔmr]
21b	└Circ			04,21.3	[ʔšr] [yšʔlwn] [bnykm] [mhr] [ʔt ʔbwtm]
	QF			04,21.4	[l-ʔmr]
21c	Q			04,21.5	[mh] [h-ʔbnym h-ʔlh]
22a	C			04,22.1	[w-] [hwdʕtm] [ʔt bnykm]
	QF			04,22.2	[l-ʔmr]
22b	A			04,22.3	[b--ybšh] [ʕbr] [yšrʔl] [ʔt h-yrdn h-zh]
23a	Circ			04,23.1	[ʔšr] [hwbyš] [yhwh (ʔlhykm)] [ʔt my h-yrdn] [m-pnykm]
--	--				
23b	Circ			04,23.2	[ʕd ʕbrkm]
23c	Eval			04,23.3	[k-ʔsr] [ʕšh] [yhwh (ʔlhykm)] [l-ym swp]
--	--				
	Rel			04,23.4	[ʔšr] [hwbyš] [m-pnyw]
23d	Circ			04,23.5	[ʕd ʕbrw]
24a	Purp			04,24.1	[lmʕn dʕt] [kl ʕmy h-ʔrš] [ʔt yd yhw]
	CoSu			04,24.2	[ky] [hžqh] [hyʔ]
	P			04,24.3	[lmʕn] [yʕtm] [ʔt yhw] [ʔlhykm] [kl

2.5 Josh 5:1-12

1a	DM	┌───┐	05,01.1	[w-] [yhy]
	┌Circ	┌───┐	< 62 > 05,01.2	[k-šm ^q] [kl mlky h- ³ mry]
	Rel	┌───┐	< 17 > 05,01.3	[³ šr] [b- ⁶ br h-yrdn] [ymh]
	NP	┌───┐	< 223 > 05,01.4	[w-] [kl mlky h-kn ⁶ ny]
	Rel	┌───┐	< 17 > 05,01.5	[³ šr] [⁶ h-ym]
	CoSu	┌───┐	< 12 > 05,01.6	[³ t ³ šr] [hwbyš] [yhwh] [³ t my h-yrdn]
--	--			[m-pny bny yšr ³ l]
1b	Circ	┌───┐	< 70 > 05,01.7	[⁶ d ⁶ brnw]
1c	Sequ	┌───┐	< 200 > 05,01.8	[w-] [yms] [lbbm]
1d	Rest	┌───┐	< 327 > 05,01.9	[w-] [l ³] [hyh] [bm] [⁶ wd] [rw ³ h] [m-pny bny yšr ³ l]
--	--			[b-- ⁶ t h-hy ³] [³ mr] [yhwh] [³ l yhwš ⁶]
2a	┌Circ	┌───┐	< 127 > 05,02.1	[⁶ šh] [lk] [hrbwt šrym]
b	P	┌───┐	< 999 > 05,02.2	[w-] [šwb]
c	Purp	┌───┐	< 201 > 05,02.3	[ml] [³ t bny yšr ³ l] [šnyt]
	PrSu	┌───┐	< 204 > 05,02.4	[w-] [y ⁶ š] [lw] [yhwš ⁶] [hrbwt šrym]
3a	Sequ	┌───┐	< 372 > 05,03.1	[w-] [ym] [³ t bny yšr ³ l] [³ l gb ⁶ t h- ⁶ rlwt]
b	Sequ	┌───┐	< 200 > 05,03.2	[w-] [zh] [h-dbr]
4a	Back	┌───┐	< 307 > 05,04.1	[³ šr] [ml] [yhwš ⁶]
	Rel	┌───┐	< 12 > 05,04.2	[kl h- ⁶ m]
b	PCS	┌───┐	< 120 > 05,04.3	[h-] [yš ³] [m-mšrym]
	Rel	┌───┐	< 10 > 05,04.4	[h-zkrym (kl ³ nšy h-ml ³ mh)] [mtw] [b--mdbr] [b--drk]
	Elab	┌───┐	< 222 > 05,04.5	[b-š ³ tm] [m-mšrym]
--	--			[ky] [mlym] [hyw] [kl h- ⁶ m]
c	Circ	┌───┐	< 55 > 05,04.6	[h-] [yš ³ ym]
5a	NRes	┌───┐	< 522 > 05,05.1	[w-] [kl h- ⁶ m]
	Rel	┌───┐	< 10 > 05,05.2	[h-] [yl ³ dym] [b--mdbr] [b--drk]
b	PCS	┌───┐	< 322 > 05,05.3	[b-š ³ tm] [m-mšrym]
	Rel	┌───┐	< 10 > 05,05.4	[³ l] [mlw]
	ClCs	┌───┐	< 55 > 05,05.5	[ky] [³ rb ⁶ ym šnh] [hlkw] [bny yšr ³ l] [b--mdbr]
	Cont	┌───┐	< 222 > 05,05.6	[⁶ d tm] [kl h-gwy (³ nšy h-ml ³ mh)]
6a	Rest	┌───┐	< 204 > 05,06.1	[h-] [yš ³ ym] [m-mšrym]
--	--			[³ šr] [³ l] [šm ⁶ w] [b-qwl yhwh]
b	Circ	┌───┐	< 70 > 05,06.2	[³ šr] [nšb ⁶] [yhwh] [lhm]
	Rel	┌───┐	< 10 > 05,06.3	[l-blty hr ³ wtm] [³ t h- ³ rš]
c	VCau	┌───┐	< 12 > 05,06.4	[³ šr] [nšb ⁶] [yhwh] [l- ³ bwtm]
d	VRes	┌───┐	< 12 > 05,06.5	[l-tt] [lnw]
	CoCo	┌───┐	< 64 > 05,06.6	[³ rš zbt h ³ lb w-dbš]
	Rel	┌───┐	< 12 > 05,06.7	[w-] [³ t bnyhm] [hqym] [t ³ tm]
	CoCo	┌───┐	< 64 > 05,06.8	[³ tm] [ml] [yhwš ⁶]
	App	┌───┐	< 223 > 05,06.9	[ky] [⁶ rlym] [hyw]
7a	LDP	┌───┐	< 322 > 05,07.1	[ky] [³ l] [mlw] [³ wtm] [b--drk]
	Summ	┌───┐	< 122 > 05,07.2	
b	NCau	┌───┐	< 522 > 05,07.3	
c	Rest	┌───┐	< 522 > 05,07.4	

8a	DM	┌───┐	< 200 > 05,08.1	[w-] [yhy]
	┌Circ	┌───┐	< 12 > 05,08.2	[k- ³ šr] [tmw] [kl h-gwy]
	PrSu	┌───┐	< 64 > 05,08.3	[l-hmw]l
b	Sequ	┌───┐	< 202 > 05,08.4	[w-] [yšbw] [t ³ tm] [b--m ³ nh]
c	Circ	┌───┐	< 70 > 05,08.5	[⁶ d h ³ wtm]
9a	Sequ	┌───┐	< 200 > 05,09.1	[w-] [y ³ mr] [yhwh] [³ l yhwš ⁶]
b	C	┌───┐	< 999 > 05,09.2	[h-ywm] [glwty] [³ t hrpt mšrym] [m- ³ lykm]
--	--			
c	Inte	┌───┐	< 200 > 05,09.3	[w-] [yqr ³] [šm h-mqwm h-hw ³] [glgl] [⁶ d h-ywm h-zh]
--	--			
10a	Sequ	┌───┐	< 203 > 05,10.1	[w-] [y ³ hnw] [bny yšr ³ l] [b--glgl]
b	Sequ	┌───┐	< 200 > 05,10.2	[w-] [y ⁶ šw] [³ t h-pšh] [b- ³ rb ⁶ h ⁶ sr ywm] [l--h ³ dš] [b-- ⁶ rb] [b- ⁶ rbwt yry ³ hw]
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11a	Sequ	┌───┐	< 200 > 05,11.1	[w-] [y ³ klw] [m- ⁶ bwr h- ³ rš] [m-m ³ hrt h-pšh] [mšwt /w- /qlwy] [b- ⁶ šm h-ywm h-zh]
--	--			
12a	Sequ	┌───┐	< 203 > 05,12.1	[w-] [yšbt] [h-mn] [m-m ³ hrt]
b	Circ	┌───┐	< 55 > 05,12.2	[b- ³ klm] [m- ⁶ bwr h- ³ rš]
c	Rest	┌───┐	< 327 > 05,12.3	[w-] [³ l] [hyh] [⁶ wd] [l-bny yšr ³ l] [mn]
d	Rest	┌───┐	< 372 > 05,12.4	[w-] [y ³ klw] [m-tbw ³ t ³ rš kn ⁶ n] [b--šnh h-hy ³]
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2.6 Josh 5:13-6:26

13a	DM	┌───┐ < 200 >	05,13.1	[w-] [yhy]
	└─Circ	┌───┐ < 55 >	05,13.2	[b-hywt] [yhwsʕ] [b-yryhw]
b	Sequ	┌───┐ < 200 >	05,13.3	[w-] [ysʕ] [ʕnyw]
	CoCs	┌───┐ < 200 >	05,13.4	[w-] [yrʕ]
	DM	┌───┐ < 307 >	05,13.5	[w-] [hnh]
	CoSu	┌───┐ < 160 >	05,13.6	[ʔysʕ] [ʕmd] [l-ngdw]
c	Elab	┌───┐ < 306 >	05,13.7	[w-] [hrbw] [šlwph] [b-ydw]
d	└─Circ	┌───┐ < 200 >	05,13.8	[w-] [ylk] [yhwsʕ] [ʔlyw]
e	Sequ	┌───┐ < 200 >	05,13.9	[w-] [yʔmr] [lw]
f	Q	┌───┐ < 999 >	05,13.10	[h-] [lnw] [ʔth]
	Anti	┌───┐ < 230 >	05,13.11	[ʔm] [l-srynw]
14a	Sequ	┌───┐ < 200 >	05,14.1	[w-] [yʔmr]
b	A	┌───┐ < 999 >	05,14.2	[ʔ]
c	Just	┌───┐ < 500 >	05,14.3	[ky] [ʔny] [šr šbʔ yhw]
d	Elab	┌───┐ < 120 >	05,14.4	[ʕth] [bʔty]
e	Sequ	┌───┐ < 200 >	05,14.5	[w-] [ypl] [yhwsʕ] [ʔl pnyw] [ʔrsh]
	CoCs	┌───┐ < 200 >	05,14.6	[w-] [yštʔw]
f	Sequ	┌───┐ < 200 >	05,14.7	[w-] [yʔmr] [lw]
g	Q	┌───┐ < 999 >	05,14.8	[mh] [ʔdny] [mdbr] [ʔl ʕbdw]
15a	Sequ	┌───┐ < 200 >	05,15.1	[w-] [yʔmr] [šr šbʔ yhw] [ʔl yhwʕʕ]
b	A	┌───┐ < 999 >	05,15.2	[šl] [nʕlk] [m-ʕl rglk]
c	LDP	┌───┐ < 503 >	05,15.3	[ky] [h-mqwm]
	Rel	┌───┐ < 16 >	05,15.4	[ʔšr] [ʔth] [ʕmd] [ʕlyw]
	Moti	┌───┐ < 223 >	05,15.5	[qdš] [hwʔ]
d	Summ	┌───┐ < 200 >	05,15.6	[w-] [yʕs] [yhwsʕ] [kn]
6:1a	└─Back	┌───┐	06,01.1	[w-] [yryhw] [sgrt]
	PrCo	┌───┐ < 306 >	06,01.2	[w-] [msgrt] [m-pny bny yšrʔl]
b	Rest	┌───┐ < 100 >	06,01.3	[ʔyn ywsʔ]
	CoCo	┌───┐ < 201 >	06,01.4	[w-] [ʔyn bʔ]
2a	Sequ	┌───┐ < 376 >	06,02.1	[w-] [yʔmr] [yhwh] [ʔl yhwʕʕ]
b	DM	┌───┐ < 999 >	06,02.2	[ʔʔh]
	└─Enab	┌───┐ < 123 >	06,02.3	[ntty] [b-ydk] [ʔt yryhw /w- /ʔt mlkh (gbwry h-hyl)]
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3a	P	┌───┐ < 323 >	06,03.1	[w-] [sbtm] [ʔt h-ʕyr] [kl ʔnšy h-mlhmh]
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	PrCo	┌───┐ < 152 >	06,03.2	[hqyp] [ʔt h-ʕyr] [pʕm ʔht]
b	Elab	┌───┐ < 112 >	06,03.3	[kh] [tʕsh] [ššt ymym]
4a	Purp	┌───┐ < 311 >	06,04.1	[w-] [šbʕh khnym] [ysʕw] [šbʕh šwprwt h-ywblym] [l-pny h-ʔrwn]
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b	Purp	┌───┐ < 311 >	06,04.2	[w-] [b--ywm h-šbyʕy] [tsbw] [ʔt h-ʕyr] [šbʕ pʕmym]
--	--			
c	Elab	┌───┐ < 311 >	06,04.3	[w-] [h-khny] [ytqʕw] [b--šwprwt]
5a	DM	┌───┐ < 321 >	06,05.1	[w-] [hyh]
	└─Circ	┌───┐ < 55 >	06,05.2	[b-mšk] [b-qrn h-ywbl]
b	Rest	┌───┐ < 62 >	06,05.3	[b-šmʕkm] [ʔt qwl h-šwpr]
c	Purp	┌───┐ < 112 >	06,05.4	[yryʕw] [kl h-ʕm] [trwʕh gdwlh]
d	VRes	┌───┐ < 321 >	06,05.5	[w-] [nplh] [hwm t h-ʕyr] [tʔtyh]
e	Purp	┌───┐ < 321 >	06,05.6	[w-] [ʕlw] [h-ʕm] [ʔysʕ] [ngdw]

6a	Sequ	┌───┐ < 200 >	06,06.1	[w-] [yqrʔ] [yhwsʕ (bn nwn)] [ʔl h-khny]
--	--			
b	Sequ	┌───┐ < 200 >	06,06.2	[w-] [yʔmr] [ʔlhm]
c	P	┌───┐ < 999 >	06,06.3	[šʔw] [ʔt ʔrwn h-bryt]
d	Purp	┌───┐ < 313 >	06,06.4	[w-] [šbʕh khnym] [ysʕw] [šbʕh šwprwt ywblym] [l-pny ʔrwn yhw]
--	--			
7a	Sequ	┌───┐ < 200 >	06,07.1	[w-] [yʔmrw] [ʔl h-ʕm]
b	P	┌───┐ < 999 >	06,07.2	[ʕbrw]
	CoCs	┌───┐ < 201 >	06,07.3	[w-] [sbw] [ʔt h-ʕyr]
c	Elab	┌───┐ < 313 >	06,07.4	[w-] [h-hlwš] [yʕbr] [l-pny ʔrwn yhw]
8a	DM	┌───┐ < 200 >	06,08.1	[w-] [yhy]
	Eval	┌───┐ < 62 >	06,08.2	[k-ʔmr] [yhwsʕ] [ʔl h-ʕm]
b	PCS	┌───┐ < 327 >	06,08.3	[w-] [šbʕh h-khny]
	Rel	┌───┐ < 162 >	06,08.4	[nšʔym] [šbʕh šwprwt h-ywblym] [l-pny yhw]
--	--			
	Sequ	┌───┐ < 222 >	06,08.5	[ʕbrw]
	CoCs	┌───┐ < 201 >	06,08.6	[w-] [tqʕw] [b--šwprwt]
c	Sequ	┌───┐ < 362 >	06,08.7	[w-] [ʔrwn bryt yhw] [hlk] [ʔhryhm]
9a	Sequ	┌───┐ < 200 >	06,09.1	[w-] [h-hlwš] [hlk] [l-pny h-khny]
--	--			
b	Sequ	┌───┐ < 200 >	06,09.2	[w-] [h-mʔsp] [hlk] [ʔhry h-ʔrwn]
c	Elab	┌───┐ < 152 >	06,09.3	[hlwk]
	PrSu	┌───┐ < 201 >	06,09.4	[w-] [tqʕw] [b--šwprwt]
10a	Sequ	┌───┐ < 327 >	06,10.1	[w-] [ʔt h-ʕm] [šwh] [yhwsʕ]
	QF	┌───┐ < 64 >	06,10.2	[l-ʔmr]
b	P	┌───┐ < 999 >	06,10.3	[ʔ] [tryʕw]
c	Rest	┌───┐ < 201 >	06,10.4	[w-] [ʔ] [tšmyʕw] [ʔt qwlkm]
d	Rest	┌───┐ < 202 >	06,10.5	[w-] [ʔ] [ysʕ] [m-pykm] [dbr] [ʕd ywm]
--	--			
e	Circ	┌───┐ < 50 >	06,10.6	[ʔmry] [ʔlykm]
f	P	┌───┐ < 999 >	06,10.7	[hryʕw]
g	Purp	┌───┐ < 321 >	06,10.8	[w-] [hryʕm]
11a	Sequ	┌───┐ < 372 >	06,11.1	[w-] [ysb] [ʔrwn yhw] [ʔt h-ʕyr]
	PrCo	┌───┐ < 157 >	06,11.2	[hqp] [pʕm ʔht]
b	Sequ	┌───┐ < 203 >	06,11.3	[w-] [ybʔw] [h-mhnh]
c	Sequ	┌───┐ < 200 >	06,11.4	[w-] [ylynw] [b--mhnh]
12a	└─Circ	┌───┐ < 200 >	06,12.1	[w-] [yškm] [yhwsʕ] [b--bqr]
b	Sequ	┌───┐ < 203 >	06,12.2	[w-] [ysʔw] [h-khny] [ʔt ʔrwn yhw]
13a	PCS	┌───┐ < 367 >	06,13.1	[w-] [šbʕh h-khny]
	Rel	┌───┐ < 204 >	06,13.2	[nšʔym] [šbʕh šwprwt h-yblym] [l-pny ʔrwn yhw]
--	--			
	Sequ	┌───┐ < 222 >	06,13.3	[hlkym] [hlwk]
	CoCs	┌───┐ < 326 >	06,13.4	[w-] [tqʕw] [b--šwprwt]
b	Sequ	┌───┐ < 202 >	06,13.5	[w-] [h-hlwš] [hlk] [l-pnyhm]
c	Sequ	┌───┐ < 200 >	06,13.6	[w-] [h-mʔsp] [hlk] [ʔhry ʔrwn yhw]
d	Elab	┌───┐ < 156 >	06,13.7	[hlwk]
	PrSu	┌───┐ < 201 >	06,13.8	[w-] [tqʕw] [b--šwprwt]
14a	Sequ	┌───┐ < 200 >	06,14.1	[w-] [ysbw] [ʔt h-ʕyr] [b--ywm h-šny] [pʕm ʔht]
--	--			
b	Sequ	┌───┐ < 200 >	06,14.2	[w-] [yšbw] [h-mhnh]
c	Summ	┌───┐ < 127 >	06,14.3	[kh] [ʕw] [ššt ymym]

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27a	┌Back	┌< 200 >	06,27.1	[w-] [yhy] [yhwh] [ʔt yhwšʕ]
b	VRes	┌< 200 >	06,27.2	[w-] [yhy] [šmʕw] [b-kl h-ʔrš]
7:1a	Cont	┌	07,01.1	[w-] [ymʕlw] [bny yšʔl] [mʕl] [b--ħrm]
b	Elab	┌< 203 >	07,01.2	[w-] [yqh] [ʕkn (bn krmy)] [bn zbdy] [bn zrh)] [l-mth yhwdh] [mn h-ħrm]
--	--			
c	VRes	┌< 200 >	07,01.3	[w-] [yħr] [ʔp yhw] [b-bny yšʔl]
2a	┌Circ	┌< 200 >	07,02.1	[w-] [yšlh] [yhwšʕ] [ʔnšym] [m-yryħw] [h-ʕy]
--	--			
	Rel	< 17 >	07,02.2	[ʔšr] [ʕm byt_ʔwn] [m-qdm] [l-byt_ʔl]
b	Sequ	< 200 >	07,02.3	[w-] [yʔmr] [ʔlyhm]
	QF	< 64 >	07,02.4	[l-ʔmr]
c	P	< 999 >	07,02.5	[ʕlw]
	CoCs	< 201 >	07,02.6	[w-] [rglw] [ʔt h-ʔrš]
d	Sequ	┌< 203 >	07,02.7	[w-] [yʕlw] [h-ʔnšym]
	CoCs	< 200 >	07,02.8	[w-] [yrglw] [ʔt h-ʕy]
3a	Sequ	< 200 >	07,03.1	[w-] [yšbw] [ʔl yhwšʕ]
b	Sequ	< 200 >	07,03.2	[w-] [yʔmrw] [ʔlyw]
c	R	< 999 >	07,03.3	[ʔl] [yʕl] [kl h-ʕm]
d	Elab	< 111 >	07,03.4	[k-ʔlpym ʔyš] [ʔw] [k-šlšt ʔlpym ʔyš] [yʕlw]
--	--			
	CoCs	< 481 >	07,03.5	[w-] [ykw] [ʔt h-ʕy]
e	Moti	< 111 >	07,03.6	[ʔl] [tygʕ] [šmh] [ʔt kl h-ʕm]
f	Just	< 501 >	07,03.7	[ky] [mʕt] [hmh]
4a	Sequ	┌< 200 >	07,04.1	[w-] [yʕlw] [mn h-ʕm] [šmh] [k-šlšt ʔlpym ʔyš]
--	--			
b	Sequ	< 200 >	07,04.2	[w-] [ynsw] [l-pny ʔnšy h-ʕy]
5a	Sequ	┌< 200 >	07,05.1	[w-] [ykw] [mhm] [ʔnšy h-ʕy] [k-šlšym w-ššh ʔyš]
--	--			
b	Sequ	< 200 >	07,05.2	[w-] [yrdpwm] [l-pny h-šʕr] [ʕd h-šbrym]
--	--			
c	Sequ	< 200 >	07,05.3	[w-] [ykw] [b--mwr]
d	NRes	┌< 202 >	07,05.4	[w-] [yms] [lbb h-ʕm]
	PrSu	< 200 >	07,05.5	[w-] [yhy] [l-mym]

6a	┌Circ	┌< 200 >	07,06.1	[w-] [yqrʕ] [yhwšʕ] [šmltyw]
b	Sequ	< 200 >	07,06.2	[w-] [ypl] [ʕl pnyw] [ʔrsh] [l-pny ʔrwn yhw] [ʕd h-ʕrb] [hwʔ /w- /zqny yšʔl]
--	--			
c	Sequ	< 202 >	07,06.3	[w-] [yʕlw] [ʕr] [ʕl ʔšm]
7a	Sequ	┌< 200 >	07,07.1	[w-] [yʔmr] [yhwšʕ]
b	Voc	< 999 >	07,07.2	[phh] [ʔdny yhw]
	Q	< 120 >	07,07.3	[lmh] [hʕbrt] [hʕbyr] [ʔt h-ʕm h-zh] [ʔt h-yrdn]
--	--			
c	Purp	< 64 >	07,07.4	[l-tt] [ʔnw] [b-yd h-ʔmry]
	CoCo	< 200 >	07,07.5	[l-hʔbydnw]
d	Anti	< 122 >	07,07.6	[w-lw] [hwʔlnw]
	CoCs	< 372 >	07,07.7	[w-] [nšb] [b-ʕbr h-yrdn]
8a	Voc	< 100 >	07,08.1	[by] [ʔdny]
	Elab	< 110 >	07,08.2	[mh] [ʔmr]
b	Circ	< 12 >	07,08.3	[ʔhry ʔšr] [hpk] [yšʔl] [ʕr] [l-pny ʔybyw]
--	--			
9a	Just	< 481 >	07,09.1	[w-] [yšmʕw] [h-knʕny /w- /kl yšby h-ʔrš]
--	--			
b	Sequ	< 328 >	07,09.2	[w-] [nšbw] [ʕlynw]
c	Elab	< 200 >	07,09.3	[w-] [hkrytw] [ʔt šmnw] [mn h-ʔrš]
d	Just	< 311 >	07,09.4	[w-] [mh] [tʕšh] [l-šmk h-gdwl]

10a	Sequ	┌───────────< 200 >	07,10.1	[w-] [y³mr] [yhwh] [P¹ yhwšʕ]
b	┌-Solu	┌───────────< 999 >	07,10.2	[qm] [lk]
c	Rest	┌< 100 >	07,10.3	[lmh zh] [ʔth] [npl] [ʕ¹ pnyk]
11a	Just	┌< 123 >	07,11.1	[hʔ¹] [y³r¹l]
b	Elab	┌< 422 >	07,11.2	[w-gm] [ʕbrw] [ʔt bryty]
	Rel	┌< 12 >	07,11.3	[ʔšr] [šwyty] [ʔwtm]
c	Join	┌< 200 >	07,11.4	[w-gm] [lqhw] [mn h-ħrm]
d	Join	┌< 200 >	07,11.5	[w-gm] [gnbw]
e	Join	┌< 200 >	07,11.6	[w-gm] [kḥšw]
f	Join	┌< 200 >	07,11.7	[w-gm] [šmw] [b-klyhm]
12a	NRes	┌< 312 >	07,12.1	[w-] [P¹] [ykw] [bny y³r¹l]
	CoSu	┌< 64 >	07,12.2	[l-qwm] [l-pny ʔybyhm]
b	Rest	┌< 111 >	07,12.3	[ʕrp] [ypnw] [l-pny ʔybyhm]
c	Inte	┌< 521 >	07,12.4	[ky] [hyw] [l-ħrm]
d	VRes	┌< 113 >	07,12.5	[P¹] [ʔwsyp]
	PrSu	┌< 64 >	07,12.6	[l-hywt] [ʕmkm]
e	Cond	┌< 241 >	07,12.7	[ʔm] [P¹] [tšmydw] [h-ħrm] [m-qrbkm]
13a	A	┌───────────< 200 >	07,13.1	[qm]
	PrSu	┌───────────< 200 >	07,13.2	[qdš] [ʔt h-ʕm]
b	Purp	┌───────────< 323 >	07,13.3	[w-] [ʔmrt]
c	P	┌───────────< 999 >	07,13.4	[htqdšw] [l-mħr]
d	Moti	┌< 523 >	07,13.5	[ky] [kh] [ʔmr] [yhwh (ʔlhy y³r¹l)]
e	C	┌< 999 >	07,13.6	[ħrm] [b-qrbk]
	Voc	┌< 200 >	07,13.7	[y³r¹l]
f	NRes	┌< 110 >	07,13.8	[P¹] [twkl]
	CoSu	┌< 64 >	07,13.9	[l-qwm] [l-pny ʔybyk]
g	Circ	┌< 70 >	07,13.10	[ʕd hsyrcm] [h-ħrm] [m-qrbkm]
14a	Purp	┌───────────< 323 >	07,14.1	[w-] [nqrbtm] [b--bqr] [l-šbtymk]
b	DM	┌───────────< 323 >	07,14.2	[w-] [hyh]
	PCS	┌< 112 >	07,14.3	[h-šbt]
	Rel	┌< 11 >	07,14.4	[ʔšr] [ylkdnw] [yhwh]
	Sequ	┌< 222 >	07,14.5	[yqrb] [l--mšpḥwt]
c	PCS	┌< 201 >	07,14.6	[w-] [h-mšpḥh]
	Rel	┌< 11 >	07,14.7	[ʔšr] [ylkdnh] [yhwh]
	Sequ	┌< 222 >	07,14.8	[tqrb] [l--btym]
d	PCS	┌< 200 >	07,14.9	[w-] [h-byt]
	Rel	┌< 11 >	07,14.10	[ʔšr] [ylkdnw] [yhwh]
	Sequ	┌< 222 >	07,14.11	[yqrb] [l--gbrym]
15a	DM	┌───────────< 200 >	07,15.1	[w-] [hyh]
	PCS	┌< 10 >	07,15.2	[h-] [nlkd] [b--ħrm]
	Sequ	┌< 112 >	07,15.3	[y³rp] [b--ʔš] [ʔtw /w- /ʔt kl]
	Rel	┌< 17 >	07,15.4	[ʔšr] [lw]
b	Moti	┌───────────< 521 >	07,15.5	[ky] [ʕbr] [ʔt bryt yhwh]
c	Rest	┌───────────< 202 >	07,15.6	[w-ky] [ʕšh] [nblh] [b-y³r¹l]

16a	┌-Circ	┌───────────< 200 >	07,16.1	[w-] [yškm] [yhwhšʕ] [b--bqr]
b	Sequ	┌───────────< 200 >	07,16.2	[w-] [yqrb] [ʔt y³r¹l] [l-šbtym]
c	Sequ	┌< 200 >	07,16.3	[w-] [ylkd] [šbt yhwdh]
17a	Sequ	┌───────────< 200 >	07,17.1	[w-] [yqrb] [ʔt mšpḥt yhwdh]
b	Sequ	┌< 200 >	07,17.2	[w-] [ylkd] [ʔt mšpḥt h-zrḥy]
c	Sequ	┌< 200 >	07,17.3	[w-] [yqrb] [ʔt mšpḥt h-zrḥy] [l--gbrym]
d	Sequ	┌< 200 >	07,17.4	[w-] [ylkd] [zbdy]
18a	Sequ	┌< 200 >	07,18.1	[w-] [yqrb] [ʔt bytw] [l--gbrym]
b	Sequ	┌< 200 >	07,18.2	[w-] [ylkd] [ʕkn (bn krmy)] [bn zbdy] [bn zrḥ] [l-mḥt yhwdh]
--	--			
19a	Sequ	┌───────────< 200 >	07,19.1	[w-] [y³mr] [yhwhšʕ] [P¹ ʕkn]
b	Voc	┌< 999 >	07,19.2	[bny]
	P	┌< 130 >	07,19.3	[šym] [n²] [kbwd] [l-yhwh (ʔlhy y³r¹l)]
c	Elab	┌< 201 >	07,19.4	[w-] [tn] [lw] [twdh]
d	Join	┌< 201 >	07,19.5	[w-] [hgd] [n²] [ly]
	CoSu	┌< 123 >	07,19.6	[mh] [ʕsyt]
e	Summ	┌< 113 >	07,19.7	[P¹] [tkḥd] [mmny]
20a	Sequ	┌───────────< 200 >	07,20.1	[w-] [y³n] [ʕkn] [ʔt yhwšʕ]
	CoCs	┌< 200 >	07,20.2	[w-] [y³mr]
b	R	┌< 999 >	07,20.3	[ʔmnh] [ʔnky] [hʔty] [l-yhwh (ʔlhy y³r¹l)]
--	--			
c	Summ	┌< 322 >	07,20.4	[w-] [k-zʔt w-k-zʔt] [ʕsyty]
21a	Elab	┌< 372 >	07,21.1	[w-] [ʔrḥ] [b--šll] [ʔdrt šnʕr ʔḥt ʔwbh /w- /m²tym šqlym ksp /w- /lšwn zhb ʔhd]
--	--			
	App	┌< 100 >	07,21.2	[ḥmšym šqlym] [mšqlw]
b	Sequ	┌< 200 >	07,21.3	[w-] [ʔḥmdm]
c	Sequ	┌< 200 >	07,21.4	[w-] [ʔqḥm]
d	Evid	┌< 307 >	07,21.5	[w-] [hnm] [tmwnym] [b--ʔrš] [b-twk h-ʔhly]
--	--			
e	Elab	┌< 300 >	07,21.6	[w-] [h-ksp] [tḥtyh]
22a	Sequ	┌───────────< 200 >	07,22.1	[w-] [yšlh] [yhwhšʕ] [mP²kym]
b	Sequ	┌< 203 >	07,22.2	[w-] [yršw] [h-ʔhlh]
c	Evid	┌< 307 >	07,22.3	[w-] [hnh] [tmwnh] [b-ʔhlw]
d	Elab	┌< 300 >	07,22.4	[w-] [h-ksp] [tḥtyh]
23a	Sequ	┌< 200 >	07,23.1	[w-] [yqḥwm] [m-twk h-ʔhl]
b	CoCs	┌< 200 >	07,23.2	[w-] [yb²wm] [P¹ yhwšʕ /w- /P¹ kl bny y³r¹l]
--	--			
c	Sequ	┌< 200 >	07,23.3	[w-] [yšqm] [l-pny yhwh]

24a	DM	┌───┐ < 202 >	08,24.1	[w-] [yhy]
	└Circ	┌──┐ < 62 >	08,24.2	[k-klwt] [yśr ^{pl}]
	CoCo	┌──┐ < 64 >	08,24.3	[l-hrg] [ʔt kl yšby h-ʿy] [b--śdh] [b--mδbr]
--	Rel	┌──┐ < 12 >	08,24.4	[ʔśr] [rdpwm] [bw]
b	Elab	┌──┐ < 372 >	08,24.5	[w-] [yplw] [klm] [l-py hrb]
c	Circ	┌──┐ < 70 >	08,24.6	[ʿd tmm]
d	Sequ	┌──┐ < 203 >	08,24.7	[w-] [yšbw] [kl yśr ^{pl}] [h-ʿy]
	CoCs	┌──┐ < 200 >	08,24.8	[w-] [ykw] [ʔth] [l-py hrb]
25a	Summ	┌──┐ < 203 >	08,25.1	[w-] [yhy] [kl]
	Rel	┌──┐ < 223 >	08,25.2	[h-] [nplym] [b--ywm h-hw ²] [m-ʿyš w-ʿd ʿšh]
--	NP	┌──┐ < 100 >	08,25.3	[šnym ʿśr ʿlp]
	App	┌──┐ < 100 >	08,25.4	[kl ʿnšy h-ʿy]
26a	Inte	┌──┐ < 327 >	08,26.1	[w-] [yhwš ^ʿ] [ʔ] [hšyb] [ydw]
	Rel	┌──┐ < 12 >	08,26.2	[ʔśr] [nṯh] [b--kydwn]
b	Circ	┌──┐ < 12 >	08,26.3	[ʿd ʿśr] [hḥrym] [ʔt kl yšby h-ʿy]
27a	Conc	┌──┐ < 122 >	08,27.1	[rq] [h-bhmh /w- /šll h-ʿyr h-hy ²] [bzzw] [lhm] [yśr ^{pl}] [k-dbr yhwḥ]
--	Rel	┌──┐ < 12 >	08,27.2	[ʔśr] [šwh] [ʔt yhwš ^ʿ]
28a	Sequ	┌──┐ < 200 >	08,28.1	[w-] [yśrp] [yhwš ^ʿ] [ʔt h-ʿy]
b	Inte	┌──┐ < 200 >	08,28.2	[w-] [yśymh] [tl ʿwlm (šmmh)] [ʿd h-ywm h-zh]
--	Anti	┌──┐ < 327 >	08,29.1	[w-] [ʔt mlk h-ʿy] [tlh] [ʿl h-ʿš] [ʿd ʿt h-ʿrb]
b	Cj	┌──┐ < 200 >	08,29.2	[w-]
	Circ	┌──┐ < 62 >	08,29.3	[k-bw ²] [h-šmš]
c	Sequ	┌──┐ < 222 >	08,29.4	[šwh] [yhwš ^ʿ]
d	Sequ	┌──┐ < 372 >	08,29.5	[w-] [yrydw] [ʔt nbltw] [mn h-ʿš]
e	Sequ	┌──┐ < 200 >	08,29.6	[w-] [yšlykw] [ʔwth] [ʔl pṯh šʿr h-ʿyr]
f	Inte	┌──┐ < 200 >	08,29.7	[w-] [yqymw] [ʿlyw] [gl ʿbnym gdw] [ʿd h-ywm h-zh]
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30a	└Circ	┌───┐ < 117 >	08,30.1	[ʔz] [ybnh] [yhwš ^ʿ] [mzbḥ] [l-yhwḥ (ʔlhy yśr ^{pl})] [b-hr ʿybl]
--	--			
31a	Eval	┌──┐ < 12 >	08,31.1	[k-ʿśr] [šwh] [mšh (ʿbd yhwḥ)] [ʔt bny yśr ^{pl}]
--	--			
b	└Back	┌──┐ < 10 >	08,31.2	[k--] [ktwb] [b-spr twrt mšh]
c	Elab	┌──┐ < 100 >	08,31.3	[mzbḥ ʿbny m šlmwt]
	Rel	┌──┐ < 12 >	08,31.4	[ʔśr] [ʔ] [hnypl] [ʿlyhn] [brzl]
d	Sequ	┌──┐ < 371 >	08,31.5	[w-] [yʿlw] [ʿlyw] [ʿwt] [l-yhwḥ]
e	Sequ	┌──┐ < 200 >	08,31.6	[w-] [yzbḥw] [šlmym]
32a	Sequ	┌──┐ < 371 >	08,32.1	[w-] [yktb] [šm] [ʿl h-ʿbny m] [ʔt mšnh twrt mšh]
--	Rel	┌──┐ < 12 >	08,32.2	[ʔśr] [ktb] [l-pny bny yśr ^{pl}]
33a	Elab	┌──┐ < 367 >	08,33.1	[w-] [kl yśr ^{pl} /w- /zqnyw /w- /štry m /w- /šptyw] [ʿmdym] [m-zh w-m-zh] [l--ʿrwn] [ngd h-khny m h-lwym (nšʿy ʿrwn bryt yhwḥ)] [k--gr] [k--ʿzrh]
	NP	┌──┐ < 100 >	08,33.2	[ḥsyw] [ʔl mwl hr grzym]
	NP	┌──┐ < 201 >	08,33.3	[w-] [h-] [ḥsyw] [ʔl mwl hr ʿybl]
b	Eval	┌──┐ < 12 >	08,33.4	[k-ʿśr] [šwh] [mšh (ʿbd yhwḥ)]
	Coco	┌──┐ < 64 >	08,33.5	[l-brk] [ʔt h-ʿm (yśr ^{pl})]
	PP	┌──┐ < 223 >	08,33.6	[b--ʿśnh]
34a	Sequ	┌──┐ < 327 >	08,34.1	[w-] [ʔhry kn] [qr ²] [ʔt kl dbry h-twrh] [h-brkh /w- /h-qlh] [k-kl]
	Rel	┌──┐ < 10 >	08,34.2	[h-] [ktwb] [b-spr h-twrh]
35a	Rest	┌──┐ < 122 >	08,35.1	[ʔ] [hyh] [dbr] [m-kl]
	Rel	┌──┐ < 12 >	08,35.2	[ʔśr] [šwh] [mšh]
	Rel	┌──┐ < 12 >	08,35.3	[ʔśr] [ʔ] [qr ²] [yhwš ^ʿ] [ngd kl qhl yśr ^{pl} /w- /h-nšym /w- /h-tp /w- /h-gr]
	Rel	┌──┐ < 10 >	08,35.4	[h-] [hlk] [b-qrbm]

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1a	DM			< 62 >	09,01.1	[w-] [yhy]
	└Circ			< 62 >	09,01.2	[k-šm ^č] [kl h-mlkym]
	Rel			< 17 >	09,01.3	[ʔšr] [b- ^č br h-yrdn] [b--hr /w- /b--šplh /w- /b-kl hwp h-ym h-gdwl] [ʔl mwl h-lbnwn]
	App			< 223 >	09,01.4	[h-hty /w- /h- ^č mry] [h-kn ^č ny] [h-przy] [h-ḥwy /w- /h-ybwsy]
2a	Sequ			< 374 >	09,02.1	[w-] [ytqbšw] [yḥdw]
	CoCo			< 64 >	09,02.2	[l-hlḥm] [ʔm yhwš ^č /w- /ʔm yšr ^č] [ph ʔhd]
3a	└Circ			< 327 >	09,03.1	[w-] [yšby gb ^č wn] [šm ^č w]
	CoSu			< 12 >	09,03.2	[ʔt ʔšr] [ʔšh] [yhwš ^č] [l-yryḥw /w- /l- ^č y]
4a	Sequ			< 372 >	09,04.1	[w-] [y ^č šw] [gm] [hmh] [b- ^č rmh]
b	Sequ			< 200 >	09,04.2	[w-] [ylkw]
	CoCs			< 200 >	09,04.3	[w-] [yštyrw]
c	Sequ			< 200 >	09,04.4	[w-] [yqḥw] [šqym blym] [l-ḥmwryhm]
d	Elab			< 307 >	09,04.5	[w-] [n ^č dwt yyn blym w-mbq ^č ym w-mšrrym]
5a	Elab			< 200 >	09,05.1	[w-] [n ^č wt blwt w-mt ^č wt] [b-rglyhm]
b	Join			< 200 >	09,05.2	[w-] [šlmwt blwt] [ʔlyhm]
c	Elab			< 327 >	09,05.3	[w-] [kl lḥm šydm] [ybš]
d	Rest			< 204 >	09,05.4	[hyh] [nqdydym]
6a	Sequ			< 200 >	09,06.1	[w-] [ylkw] [ʔl yhwš ^č] [ʔl h-mḥnh] [h-glg]
b	Sequ			< 200 >	09,06.2	[w-] [y ^č mrw] [ʔlyw /w- /ʔl ʔyš yšr ^č]
c	└Just			< 999 >	09,06.3	[m- ^č rš rḥwqḥ] [b ^č nw]
d	DM			< 302 >	09,06.4	[w-] [ʔth]
	~Q			< 130 >	09,06.5	[krtw] [lnw] [bryt]
7a	Sequ			< 372 >	09,07.1	[w-] [y ^č mrw] [ʔyš yšr ^č] [ʔl h-ḥwy]
b	└Just			< 999 >	09,07.2	[ʔwly] [b-qrby] [ʔth] [ywsb]
c	~C			< 316 >	09,07.3	[w-] [ʔyk] [ʔkrwt] [lk] [bryt]
8a	Sequ			< 203 >	09,08.1	[w-] [y ^č mrw] [ʔl yhwš ^č]
b	~P			< 999 >	09,08.2	[ʔbdyk] [ʔnhnw]
c	Sequ			< 200 >	09,08.3	[w-] [y ^č mr] [ʔlhm] [yhwš ^č]
d	~Q			< 999 >	09,08.4	[my] [ʔtm]
e	Join			< 310 >	09,08.5	[w-] [m- ^č yn] [tb ^č w]
9a	Sequ			< 202 >	09,09.1	[w-] [y ^č mrw] [ʔlyw]
b	└Back			< 999 >	09,09.2	[m- ^č rš rḥwqḥ m ^č d] [b ^č w] [ʔbdyk] [l-šm yhwḥ (ʔlhyk)]
c	Moti			< 522 >	09,09.3	[ky] [šm ^č nw] [šm ^č w]
	NP			< 302 >	09,09.4	[w-] [ʔt kl]
	Rel			< 12 >	09,09.5	[ʔšr] [ʔšh] [b-mšrym]
10a	Join			< 223 >	09,10.1	[w-] [ʔt kl]
	Rel			< 12 >	09,10.2	[ʔšr] [ʔšh] [l-šny mlky h- ^č mry]
	Rel			< 17 >	09,10.3	[ʔšr] [b- ^č br h-yrdn]
b	Elab			< 223 >	09,10.4	[l-syḥwn (mlk ḥšbwn) /w- /l- ^č wg (mlk h-bšn)]
	Rel			< 17 >	09,10.5	[ʔšr] [b- ^č štrwt]

11a	Sequ			< 372 >	09,11.1	[w-] [y ^č mrw] [ʔlynw] [zqynynw /w- /kl yšby ʔršnw]
--	--					[l- ^č mr]
	QF			< 64 >	09,11.2	[qḥw] [b-ydkm] [šydh] [l--drk]
b	P			< 999 >	09,11.3	[w-] [lkw]
c	Sequ			< 201 >	09,11.4	[l-qr ^č tm]
	PrCo			< 64 >	09,11.5	[w-] [ʔmrtm] [ʔlyhm]
d	Sequ			< 323 >	09,11.6	[ʔbdyk] [ʔnhnw]
e	C			< 999 >	09,11.7	[w-] [ʔth]
f	DM			< 302 >	09,11.8	[krtw] [lnw] [bryt]
	A			< 130 >	09,11.9	[zh] [lḥmaw] [ḥm]
12a	Evid			< 100 >	09,12.1	[hštydnw] [ʔtw] [m-btynw] [b-ywm]
b	Elab			< 120 >	09,12.2	[š ^č tnw]
c	Circ			< 50 >	09,12.3	[l-łkt] [ʔlykm]
	PrSu			< 64 >	09,12.4	[w-] [ʔth]
d	DM			< 300 >	09,12.5	[hnh] [ybš]
	Anti			< 120 >	09,12.6	[w-] [hyh] [nqdydym]
e	Rest			< 322 >	09,12.7	[w-] [ʔlh] [n ^č dwt h-yyn]
13a	Join			< 201 >	09,13.1	[ʔšr] [ml ^č nw] [ḥdšym]
	Rel			< 12 >	09,13.2	[w-] [hnh] [htbq ^č w]
b	Anti			< 320 >	09,13.3	[w-] [ʔlh] [šlmwtynw /w- /n ^č lynw]
c	Join			< 200 >	09,13.4	[blw] [m-rb h-drk] [m ^č d]
d	Elab			< 120 >	09,13.5	[w-] [yqḥw] [h- ^č nšym] [m-šydm]
14a	Sequ			< 202 >	09,14.1	[w-] [ʔt py yhwḥ] [l ^č] [š ^č lw]
b	Cont			< 327 >	09,14.2	[w-] [y ^č š] [lḥm] [yhwš ^č] [šlwm]
15a	Sequ			< 202 >	09,15.1	[w-] [ykr ^č] [lḥm] [bryt]
b	Elab			< 200 >	09,15.2	[l-ḥywtm]
	CoSu			< 64 >	09,15.3	[w-] [yšb ^č w] [lḥm] [nšy ^č y h- ^č dh]
c	Elab			< 202 >	09,15.4	[w-] [yhy] [m-qšh šlšt ymym]
16a	DM			< 372 >	09,16.1	[ʔhry ʔšr] [krtw] [lḥm] [bryt]
	└Circ			< 12 >	09,16.2	[w-] [yšm ^č w]
b	Sequ			< 203 >	09,16.3	[ky] [qrby] [ḥm] [ʔlyw]
	CoSu			< 507 >	09,16.4	[w-] [b-qrw] [ḥm] [yšbym]
c	Elab			< 300 >	09,16.5	[w-] [ys ^č w] [bny yšr ^č]
17a	Sequ			< 203 >	09,17.1	[w-] [yb ^č w] [ʔl ʔryhm] [b--ywm h-šlyšy]
	CoCs			< 200 >	09,17.2	[w-] [ʔryhm] [gb ^č wn /w- /h-kpyrh /w- /b ^č rwt /w- /qryt ʔ ^č rym]
b	Elab			< 307 >	09,17.3	[w-] [l ^č] [hkwm] [bny yšr ^č]
18a	Cont			< 327 >	09,18.1	[ky] [nšb ^č w] [lḥm] [nšy ^č y h- ^č dh] [b-yhwḥ (ʔlhy yšr ^č)]
b	NCau			< 522 >	09,18.2	[w-] [ylnw] [kl h- ^č dh] [ʔl h-nšy ^č ym]
--	--					
c	Sequ			< 372 >	09,18.3	

19a	Sequ		└───< 200 >	09,19.1	[w-] [y ³ mrw] [kl h-nšy ² ym] [P ¹ kl h- ^c dh]
b	└Back		└───< 999 >	09,19.2	[² nḥnw] [nšb ^c nw] [lhm] [b-yhwh (² lhy yš ^r !)]
c	DM		└───< 302 >	09,19.3	[w-] [^c th]
	C		└───< 110 >	09,19.4	[P ¹] [nwkł]
	CoSu		└───< 64 >	09,19.5	[l- ^{ng} ʿ] [bhm]
20a	Eval		└───< 110 >	09,20.1	[z ² t] [n ^c šh] [lhm]
b	VRes		└───< 351 >	09,20.2	[w-] [hḥyh] [P ² wtm]
c	Join		└───< 315 >	09,20.3	[w-] [P ¹] [yhyh] [^c lynw] [qsp] [^c l h-šbw ^c h]
	Rel		└───< 12 >	09,20.4	[P ² šr] [nšb ^c nw] [lhm]
21a	Sequ		└───< 370 >	09,21.1	[w-] [y ² mrw] [P ¹ lyhm] [h-nšy ² ym]
b	P		└───< 999 >	09,21.2	[yhyw]
c	Inte		└───< 200 >	09,21.3	[w-] [yhyw] [ḥṭby ^c sym /w- /š ² by mym] [l-kl h- ^c dh]
d	Back		└───< 12 >	09,21.4	[k- ² šr] [dbrw] [lhm] [h-nšy ² ym]
22a	Sequ		└───< 202 >	09,22.1	[w-] [yqr ²] [lhm] [yhwš ^c]
b	Sequ		└───< 200 >	09,22.2	[w-] [ydb ^r] [P ¹ lyhm]
	QF		└───< 64 >	09,22.3	[l- ² mr]
c	└Solu		└───< 999 >	09,22.4	[lmh] [rmytm] [P ² tnw]
	QF		└───< 64 >	09,22.5	[l- ² mr]
d	C		└───< 999 >	09,22.6	[rhwqym] [² nḥnw] [mkm] [m ² d]
e	Cont		└───< 362 >	09,22.7	[w-] [P ² tm] [b-qrbnw] [yšbym]
23a	DM		└───< 302 >	09,23.1	[w-] [^c th]
	P		└───< 100 >	09,23.2	[P ² rwrym] [P ² tm]
b	Elab		└───< 310 >	09,23.3	[w-] [P ¹] [ykr ^t] [mkm] [^c bd /w- /ḥṭby ^c sym /w- /š ² by mym] [l-byt ² lhy]
24a	Sequ		└───< 202 >	09,24.1	[w-] [y ^c nw] [P ² t yhwš ^c]
	CoCs		└───< 200 >	09,24.2	[w-] [y ² mrw]
b	└Just		└───< 999 >	09,24.3	[ky] [hgd] [hgd] [l- ^c bdyk]
	CoSu		└───< 12 >	09,24.4	[P ² t ² šr] [šwh] [yhwh (² lhyk)] [P ² t mšh (^c bdw)]
c	CoCo		└───< 64 >	09,24.5	[l-tt] [lkm] [P ² t kl h- ² rš]
	Elab		└───< 201 >	09,24.6	[w-] [l-hšmyd] [P ² t kl yšby h- ² rš] [m-pnykm]
d	VRes		└───< 372 >	09,24.7	[w-] [nyr ²] [m ² d] [l-npštynw] [m-pnykm]
e	VRes		└───< 200 >	09,24.8	[w-] [n ^c šh] [P ² t h-dbr h-zh]
25a	DM		└───< 302 >	09,25.1	[w-] [^c th]
	R		└───< 100 >	09,25.2	[hnnw] [b-ydk]
b	PCS		└───< 10 >	09,25.3	[k-] [twb]
	NP		└───< 200 >	09,25.4	[w-] [k-] [yšr] [b- ^c ynyk]
	CoCo		└───< 64 >	09,25.5	[l- ^c šwt] [lnw]
c	Rest		└───< 130 >	09,25.6	[^c šh]
26a	Summ		└───< 202 >	09,26.1	[w-] [y ^c š] [lhm] [kn]
b	Rest		└───< 200 >	09,26.2	[w-] [yšl] [P ² wtm] [m-yd bny yš ^r !]
c	Inte		└───< 327 >	09,26.3	[w-] [P ²] [hrgwm]
27a	Sequ		└───< 202 >	09,27.1	[w-] [ytnm] [yhwš ^c] [b--ywm h-hw ²] [ḥṭby ^c sym /w- /š ² by mym] [l-- ^c dh /w- /l-mzbḥ yhw] [^c d h-ywm h-zh] [P ¹ h-mqwm]
	Rel		└───< 11 >	09,27.2	[P ² šr] [ybhrl]

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1a	DM		└───	10,01.1	[w-] [yhy]
	└Circ		└───< 62 >	10,01.2	[k-šm ^c] [P ² dny_šdq (mlk yrwšlm)]
	CoSu		└───< 524 >	10,01.3	[ky] [lkd] [yhwš ^c] [P ² t h- ^c y]
b	Sequ		└───< 372 >	10,01.4	[w-] [yḥrymh]
c	└Back		└───< 12 >	10,01.5	[k- ² šr] [^c šh] [l-yryḥw w-l-mlkh]
d	Elab		└───< 122 >	10,01.6	[kn] [^c šh] [l- ^c y w-l-mlkh]
e	Join		└───< 522 >	10,01.7	[w-ky] [hšlymw] [yšby gb ^c wn] [P ² t yš ^r !]
f	NRes		└───< 372 >	10,01.8	[w-] [yhyw] [b-qrbm]
2a	Sequ		└───< 203 >	10,02.1	[w-] [yyr ² w] [m ² d]
b	NCau		└───< 507 >	10,02.2	[ky] [^c yr gdwłh] [gb ^c wn] [k- ² ḥt ^c ry h-mmlkh]
c	Elab		└───< 204 >	10,02.3	[w-ky] [hy ²] [gdwłh] [mn h- ^c y]
d	Elab		└───< 300 >	10,02.4	[w-] [kl] [P ² nšyh] [gbrym]
3a	└Circ		└───< 200 >	10,03.1	[w-] [yšłh] [P ² dny_šdq (mlk yrwšlm)] [P ¹ hwhm (mlk ḥbrwn) /w- /P ¹ pr ² m (mlk yrmwt) /w- /P ¹ ppy ^c (mlk lkyš) /w- /P ¹ dbyr (mlk ^c glwn)]
	QF		└───< 64 >	10,03.2	[l- ² mr]
4a	P		└───< 999 >	10,04.1	[^c lw] [P ¹ y]
	CoCs		└───< 201 >	10,04.2	[w-] [^c zrny]
b	VRes		└───< 483 >	10,04.3	[w-] [nkh] [P ² t gb ^c wn]
c	Moti		└───< 528 >	10,04.4	[ky] [hšlymh] [P ² t yhwš ^c /w- /P ² t bny yš ^r !]
5a	Sequ		└───< 203 >	10,05.1	[w-] [y ² spw]
	CoCs		└───< 200 >	10,05.2	[w-] [y ^c lw] [ḥmšt mlky h- ² mry (mlk yrwšlm)] [mlk ḥbrwn] [mlk yrmwt] [mlk lkyš] [mlk ^c glwn] [hm /w- /kl mḥnyhm]
b	Sequ		└───< 200 >	10,05.3	[w-] [yḥnw] [^c l gb ^c wn]
c	Sequ		└───< 200 >	10,05.4	[w-] [ylḥmw] [^c lyh]
6a	└Circ		└───< 200 >	10,06.1	[w-] [yšłh] [P ² nšy gb ^c wn] [P ¹ yhwš ^c] [P ¹ h-mḥnh] [h-glgh]
	QF		└───< 64 >	10,06.2	[l- ² mr]
b	└Moti		└───< 999 >	10,06.3	[P ¹] [trp] [ydyk] [m- ^c bdyk]
c	P		└───< 131 >	10,06.4	[^c h] [P ² lynw] [mhrh]
	CoCs		└───< 201 >	10,06.5	[w-] [hwšy ^c h] [lnw]
d	Elab		└───< 200 >	10,06.6	[w-] [^c zrnw]
e	Moti		└───< 523 >	10,06.7	[ky] [nqbsw] [P ² lynw] [kl mlky h- ² mry (yšby h-hr)]
7a	└Circ		└───< 202 >	10,07.1	[w-] [y ^c l] [yhwš ^c] [mn h-glgl] [hw ² /w- /kl ^c m h-mlḥmh] [^c mw /w- /kl gbwry h-ḥyl]
8a	Sequ		└───< 200 >	10,08.1	[w-] [y ² mr] [yhw] [P ¹ yhwš ^c]
b	P		└───< 999 >	10,08.2	[P ¹] [tyr ²] [mhm]
c	Moti		└───< 521 >	10,08.3	[ky] [b-ydk] [nttytm]
d	VRes		└───< 111 >	10,08.4	[P ¹] [y ^c md] [P ² yš] [mhm] [b-pnyk]
9a	Sequ		└───< 200 >	10,09.1	[w-] [yb ²] [P ² lyhm] [yhwš ^c] [pt ² m]
b	Elab		└───< 127 >	10,09.2	[kl h-lylh] [^c lh] [mn h-glgl]

10a	Sequ	┌───┐ < 200 >	10,10.1	[w-] [yhmm] [yhwh] [l-pny yśr ^{pl}]	20a	DM	┌───┐ < 200 >	10,20.1	[w-] [yhy]
b	Sequ	┌───┐ < 200 >	10,10.2	[w-] [ykm] [mkh gdwlh] [b-gb ^c wn]		┌─Circ	┌──┐ < 62 >	10,20.2	[k-klwt] [yhwš ^c /w- /bny yśr ^{pl}]
c	Sequ	┌───┐ < 200 >	10,10.3	[w-] [yrdpm] [drk m ^q h byt_hwrn]		PrSu	┌──┐ < 64 >	10,20.3	[l-hkwtm] [mkh gdwlh m ^d d]
d	Sequ	┌───┐ < 200 >	10,10.4	[w-] [ykm] [ʿd ʿzqh /w- /ʿd mąqdh]	b	Circ	┌──┐ < 70 >	10,20.4	[ʿd tmm]
11a	DM	┌───┐ < 200 >	10,11.1	[w-] [yhy]	c	Elab	┌──┐ < 324 >	10,20.5	[w-] [h-śrydym] [śrdw] [mhm]
	┌─Circ	┌──┐ < 55 >	10,11.2	[b-asm] [m-pny yśr ^{pl}]	d	Sequ	┌──┐ < 203 >	10,20.6	[w-] [yb ² w] [ʿl ʿry h-mbšr]
b	Elab	┌──┐ < 100 >	10,11.3	[hm] [b-mwrđ byt_hwrn]	21a	Sequ	┌──┐ < 203 >	10,21.1	[w-] [yšbw] [kl h-ʿm] [ʿl h-mḥnh] [ʿl yhwš ^c] [mąqdh] [b-šlwm]
c	Sequ	┌──┐ < 320 >	10,11.4	[w-] [yhwh] [hšlyk] [ʿlyhm] [ʿbnym gdlwt] [mn h-šmym] [ʿd ʿzqh]	--	--		10,21.2	[ʿl] [hrš] [l-bny yśr ^{pl}] [l-ʿyš] [ʿt lšnw]
d	VRes	┌──┐ < 203 >	10,11.5	[w-] [ymtw]	b	Elab	┌──┐ < 127 >	10,22.1	[w-] [y ² mr] [yhwš ^c]
	NP	┌──┐ < 100 >	10,11.6	[rbym]	22a	Sequ	┌──┐ < 203 >	10,22.2	[pḥw] [ʿt py h-m ^c rh]
	Rel	┌──┐ < 12 >	10,11.7	[ʿšr] [mtw] [b-ʿbny h-brđ]	b	P	┌──┐ < 999 >	10,22.3	[w-] [hwsy ² w] [ʿly] [ʿt ḥmšt h-mlkym h-ʿlh] [mn h-m ^c rh]
e	Inte	┌──┐ < 12 >	10,11.8	[m-ʿšr] [hrgw] [bny yśr ^{pl}] [b--hḥrb]	--	--		10,23.1	[w-] [y ^c šw] [kn]
12a	Elab	┌──┐ < 117 >	10,12.1	[ʿz] [yđbr] [yhwš ^c] [l-yhwh] [b-ywm]	23a	Summ	┌──┐ < 203 >	10,23.2	[w-] [yšy ² w] [ʿlyw] [ʿt ḥmšt h-mlkym h-ʿlh] [mn h-m ^c rh (ʿt mlk yrwšlm)] [ʿt mlk ḥbrwn] [ʿt mlk yrmwt] [ʿt mlk lkyš] [ʿt mlk ʿglwn]
b	Circ	┌──┐ < 50 >	10,12.2	[tt] [yhwh] [ʿt h-ʿmry] [l-pny bny yśr ^{pl}]	b	Sequ	┌──┐ < 200 >		
c	Sequ	┌──┐ < 371 >	10,12.3	[w-] [y ² mr] [l-ʿyny yśr ^{pl}]	--	--			
d	P	┌──┐ < 999 >	10,12.4	[šmš] [b-gb ^c wn] [dwm]	--	--			
e	Elab	┌──┐ < 303 >	10,12.5	[w-] [yrḥ] [b-ʿmq ʿylwn]	--	--			
13a	Sequ	┌──┐ < 200 >	10,13.1	[w-] [ydm] [h-šmš]	24a	DM	┌──┐ < 200 >	10,24.1	[w-] [yhy]
b	Sequ	┌──┐ < 327 >	10,13.2	[w-] [yrḥ] [ʿmd]		┌─Circ	┌──┐ < 62 >	10,24.2	[k-hwsy ² m] [ʿt h-mlkym h-ʿlh] [ʿl yhwš ^c]
c	Circ	┌──┐ < 717 >	10,13.3	[ʿd] [yqm] [gwy] [ʿybyw]	b	Sequ	┌──┐ < 200 >	10,24.3	[w-] [yqr ²] [yhwš ^c] [ʿl kl ʿyš yśr ^{pl}]
d	Inte	┌──┐ < 100 >	10,13.4	[h-] [ʿl] [hy ²] [ktwbh] [ʿl spr h-yšr]	c	Sequ	┌──┐ < 200 >	10,24.4	[w-] [y ² mr] [ʿl qšny ʿnyšy h-mlḥmh]
e	Elab	┌──┐ < 200 >	10,13.5	[w-] [y ^c md] [h-šmš] [b-ḥsy h-šmym]		Rel	┌──┐ < 10 >	10,24.5	[h-] [hlkw ²] [ʿtw]
f	Rest	┌──┐ < 327 >	10,13.6	[w-] [ʿl] [ʿs]	d	P	┌──┐ < 999 >	10,24.6	[qrbw]
	CoSu	┌──┐ < 64 >	10,13.7	[l-bw ²] [k-ywm tmym]		CoCs	┌──┐ < 200 >	10,24.7	[šymw] [ʿt rglykm] [ʿl šw ² ry h-mlkym h-ʿlh]
14a	Inte	┌──┐ < 200 >	10,14.1	[w-] [ʿl] [hyh] [k-ywm h-hw ²] [l-pnyw /w- /ʿhryw]	e	Sequ	┌──┐ < 203 >	10,24.8	[w-] [yqrbw]
	CoSu	┌──┐ < 64 >	10,14.2	[l-šm ^c] [yhwh] [b-qwl ʿyš]		CoCs	┌──┐ < 200 >	10,24.9	[w-] [yšymw] [ʿt rglyhm] [ʿl šw ² ryhm]
b	VCau	┌──┐ < 522 >	10,14.3	[ky] [yhwh] [nlḥm] [l-yśr ^{pl}]	25a	Sequ	┌──┐ < 200 >	10,25.1	[w-] [y ² mr] [ʿlyhm] [yhwš ^c]
15a	Sequ	┌──┐ < 371 >	10,15.1	[w-] [yšb] [yhwš ^c]	b	P	┌──┐ < 999 >	10,25.2	[ʿl] [tyr ² w]
	NP	┌──┐ < 307 >	10,15.2	[w-] [kl yśr ^{pl}] [ʿmw]	c	Rest	┌──┐ < 201 >	10,25.3	[w-] [ʿl] [ḥḥw]
	PP	┌──┐ < 223 >	10,15.3	[ʿl h-mḥnh] [h-glgh]	d	Elab	┌──┐ < 131 >	10,25.4	[ḥzqw]
16a	┌─Circ	┌──┐ < 203 >	10,16.1	[w-] [ynsw] [ḥmšt h-mlkym h-ʿlh]		PrCo	┌──┐ < 201 >	10,25.5	[w-] [ʿmšw]
b	Sequ	┌──┐ < 200 >	10,16.2	[w-] [yḥb ² w] [b--m ^c rh] [b-mąqdh]	e	Moti	┌──┐ < 513 >	10,25.6	[ky] [kkh] [y ^c šh] [yhwh] [l-kl ʿybykm]
17a	Sequ	┌──┐ < 203 >	10,17.1	[w-] [ygd] [l-yhwš ^c]		Rel	┌──┐ < 16 >	10,25.7	[ʿšr] [ʿtm] [nlḥmym] [ʿwtm]
	QF	┌──┐ < 64 >	10,17.2	[l-ʿmr]	26a	Sequ	┌──┐ < 200 >	10,26.1	[w-] [ykm] [yhwš ^c] [ʿhry kn]
b	C	┌──┐ < 999 >	10,17.3	[nms ² w] [ḥmšt h-mlkym]	b	Sequ	┌──┐ < 200 >	10,26.2	[w-] [ymytm]
	PrCo	┌──┐ < 100 >	10,17.4	[nḥb ² ym] [b--m ^c rh] [b-mąqdh]	c	Sequ	┌──┐ < 200 >	10,26.3	[w-] [ytlm] [ʿl ḥmšh ʿsym]
18a	Sequ	┌──┐ < 203 >	10,18.1	[w-] [y ² mr] [yhwš ^c]	d	Sequ	┌──┐ < 202 >	10,26.4	[w-] [yhyw] [tlwym] [ʿl h-ʿsym] [ʿd h-ʿrb]
b	P	┌──┐ < 999 >	10,18.2	[glw] [ʿbnym gdlwt] [ʿl py h-m ^c rh]	--	--			
c	Purp	┌──┐ < 201 >	10,18.3	[w-] [hpqydw] [ʿlyh] [ʿnyšym]	27a	DM	┌──┐ < 200 >	10,27.1	[w-] [yhy] [l-ʿt]
	CoCo	┌──┐ < 64 >	10,18.4	[l-šmrm]		┌─Circ	┌──┐ < 50 >	10,27.2	[bw ²] [h-šmš]
19a	Cont	┌──┐ < 313 >	10,19.1	[w-] [ʿtm] [ʿl] [ʿt ^c mdw]	b	Sequ	┌──┐ < 127 >	10,27.3	[šwh] [yhwš ^c]
b	Join	┌──┐ < 200 >	10,19.2	[rdpw] [ʿhry ʿybykm]	c	Sequ	┌──┐ < 372 >	10,27.4	[w-] [yrydwm] [m-ʿl h-ʿsym]
c	Purp	┌──┐ < 323 >	10,19.3	[w-] [znbtm] [ʿwtm]	d	Sequ	┌──┐ < 200 >	10,27.5	[w-] [yšlkm] [ʿl h-m ^c rh]
d	Rest	┌──┐ < 113 >	10,19.4	[ʿl] [ttnw]		Rel	┌──┐ < 12 >	10,27.6	[ʿšr] [nḥb ² w] [šm]
	CoSu	┌──┐ < 64 >	10,19.5	[l-bw ²] [ʿl ʿryhm]	e	Inte	┌──┐ < 200 >	10,27.7	[w-] [yšmw] [ʿbnym gdlwt] [ʿl py h-m ^c rh]
e	Enab	┌──┐ < 521 >	10,19.6	[ky] [ntnm] [yhwh (ʿlhykm)] [b-ydkm]	--	--			
						PP	┌──┐ < 100 >	10,27.8	[ʿd ʿšm h-ywm h-zh]

28a	┌Circ	┌┐┐┐ < 327 >	10,28.1	[w-] [ʔt mɔdɪ] [lkɔ] [yhwšʕ] [b--ywm h-hwʔ]
b	Sequ	┐┐ < 372 >	10,28.2	[w-] [ykh] [l-py ɦrb /w- /ʔt mlkh]
c	Rest	┐┐ < 127 >	10,28.3	[hɦrm] [ʔwtm /w- /ʔt kl h-npš]
	Rel	┐┐ < 17 >	10,28.4	[ʔšr] [bh]
d	Rest	┐┐ < 122 >	10,28.5	[ʔ] [hšʔyr] [šryd]
e	Summ	┐┐ < 200 >	10,28.6	[w-] [yʕš] [l-mlk mɔdɪ]
f	Eval	┐┐ < 12 >	10,28.7	[k-ʔšr] [ʕšh] [l-mlk yryɦw]
29a	┌Circ	┌┐┐┐ < 372 >	10,29.1	[w-] [yʕbr] [yhwšʕ]
	NP	┐┐┐ < 307 >	10,29.2	[w-] [kl yšrʔl] [ʕmw]
	PP	┐┐ < 223 >	10,29.3	[m-mɔdɪ] [lbnh]
b	Sequ	┐┐ < 200 >	10,29.4	[w-] [ylɦm] [ʕm lbnh]
30a	Sequ	┐┐ < 200 >	10,30.1	[w-] [ytn] [yhwh] [gm] [ʔwth] [b-yd yšrʔl /w- /ʔt mlkh]
b	Sequ	┐┐ < 200 >	10,30.2	[w-] [ykh] [l-py ɦrb /w- /ʔt kl h-npš]
	Rel	┐┐ < 17 >	10,30.3	[ʔšr] [bh]
c	Rest	┐┐ < 127 >	10,30.4	[ʔ] [hšʔyr] [bh] [šryd]
d	Summ	┐┐ < 200 >	10,30.5	[w-] [yʕš] [l-mlkh]
e	Eval	┐┐ < 12 >	10,30.6	[k-ʔšr] [ʕšh] [l-mlk yryɦw]
31a	┌Circ	┌┐┐┐ < 200 >	10,31.1	[w-] [yʕbr] [yhwšʕ]
	NP	┐┐┐ < 307 >	10,31.2	[w-] [kl yšrʔl] [ʕmw]
	PP	┐┐ < 223 >	10,31.3	[m-lbnh] [lkyšh]
b	Sequ	┐┐ < 200 >	10,31.4	[w-] [yɦn] [ʕyh]
c	Sequ	┐┐ < 200 >	10,31.5	[w-] [ylɦm] [bh]
32a	Sequ	┐┐ < 200 >	10,32.1	[w-] [ytn] [yhwh] [ʔt lkyš] [b-yd yšrʔl]
b	Sequ	┐┐ < 200 >	10,32.2	[w-] [ylkdɪ] [b--ywm h-šny]
c	Sequ	┐┐ < 200 >	10,32.3	[w-] [ykh] [l-py ɦrb /w- /ʔt kl h-npš]
	Rel	┐┐ < 17 >	10,32.4	[ʔšr] [bh]
d	Eval	┐┐ < 223 >	10,32.5	[k-kl]
	Rel	┐┐ < 12 >	10,32.6	[ʔšr] [ʕšh] [l-lbnh]
33a	Sequ	┐┐ < 127 >	10,33.1	[ʔz] [ʕh] [ɦrm (mlk gzr)]
	CoCo	┐┐ < 64 >	10,33.2	[l-ʕzr] [ʔt lkyš]
b	Sequ	┐┐ < 372 >	10,33.3	[w-] [ykhw] [yhwšʕ /w- /ʔt ʕmw]
c	Circ	┐┐ < 127 >	10,33.4	[ʕd blty] [hšʔyr] [lw] [šryd]
34a	Sequ	┌┐┐┐ < 200 >	10,34.1	[w-] [yʕbr] [yhwšʕ]
	NP	┐┐┐ < 307 >	10,34.2	[w-] [kl yšrʔl] [ʕmw]
	PP	┐┐ < 223 >	10,34.3	[m-lkyš] [ʕglɪh]
b	Sequ	┐┐ < 203 >	10,34.4	[w-] [yɦnw] [ʕyh]
c	Sequ	┐┐ < 200 >	10,34.5	[w-] [ylɦmw] [ʕyh]
35a	Sequ	┐┐ < 200 >	10,35.1	[w-] [ylkdwh] [b--ywm h-hwʔ]
b	Sequ	┐┐ < 200 >	10,35.2	[w-] [ykwɪ] [l-py ɦrb /w- /ʔt kl h-npš]
	Rel	┐┐ < 17 >	10,35.3	[ʔšr] [bh]
c	Rest	┐┐ < 127 >	10,35.4	[b--ywm h-hwʔ] [hɦrym] [k-kl]
	Rel	┐┐ < 12 >	10,35.5	[ʔšr] [ʕšh] [l-lkyš]

36a	┌Circ	┌┐┐┐ < 200 >	10,36.1	[w-] [yʕl] [yhwšʕ]
	NP	┐┐┐ < 307 >	10,36.2	[w-] [kl yšrʔl] [ʕmw]
	PP	┐┐ < 223 >	10,36.3	[m-ʕglwnh] [hɦrwnh]
b	Sequ	┐┐ < 203 >	10,36.4	[w-] [ylɦmw] [ʕyh]
37a	Sequ	┐┐ < 200 >	10,37.1	[w-] [ylkdwh]
b	Sequ	┐┐ < 200 >	10,37.2	[w-] [ykwɪ] [l-py ɦrb /w- /ʔt mlkh /w- /ʔt kl ʕryh /w- /ʔt kl h-npš]
	Rel	┐┐ < 17 >	10,37.3	[ʔšr] [bh]
c	Rest	┐┐ < 127 >	10,37.4	[ʔ] [hšʔyr] [šryd] [k-kl]
	Rel	┐┐ < 12 >	10,37.5	[ʔšr] [ʕšh] [l-ʕglwn]
d	Rest	┐┐ < 372 >	10,37.6	[w-] [yɦrm] [ʔwth /w- /ʔt kl h-npš]
	Rel	┐┐ < 17 >	10,37.7	[ʔšr] [bh]
38a	┌Circ	┌┐┐┐ < 200 >	10,38.1	[w-] [yšb] [yhwšʕ]
	NP	┐┐┐ < 307 >	10,38.2	[w-] [kl yšrʔl] [ʕmw]
	PP	┐┐ < 223 >	10,38.3	[dbrɪ]
b	Sequ	┐┐ < 200 >	10,38.4	[w-] [ylɦm] [ʕyh]
39a	Sequ	┐┐ < 200 >	10,39.1	[w-] [ylkdɪ] /w- /ʔt mlkh /w- /ʔt kl ʕryh]
b	Sequ	┐┐ < 202 >	10,39.2	[w-] [ykwɪ] [l-py ɦrb]
c	Sequ	┐┐ < 200 >	10,39.3	[w-] [yɦrymw] [ʔt kl npš]
	Rel	┐┐ < 17 >	10,39.4	[ʔšr] [bh]
d	Rest	┐┐ < 127 >	10,39.5	[ʔ] [hšʔyr] [šryd]
e	┌Eval	┐┐ < 12 >	10,39.6	[k-ʔšr] [ʕšh] [l-hɦrwn]
f	Summ	┐┐ < 122 >	10,39.7	[kn] [ʕšh] [l-] [dbrɪ /w- /l-mlkh]
g	Eval	┐┐ < 202 >	10,39.8	[w-] [k-ʔšr] [ʕšh] [l-lbnh w-l-mlkh]
40a	Summ	┌┐┐┐ < 200 >	10,40.1	[w-] [ykh] [yhwšʕ] [ʔt kl h-ʔrʕ] [h-ɦr /w- /h-ngb /w- /h-šplh /w- /h-] [ʔšdwt /w- /ʔt kl mlkyɦm]
	Rest	┐┐ < 127 >	10,40.2	[ʔ] [hšʔyr] [šryd]
c	Rest	┐┐ < 322 >	10,40.3	[w-] [ʔt kl h-nšmh] [hɦrym]
d	Eval	┐┐ < 12 >	10,40.4	[k-ʔšr] [šwh] [yhwh (ʔlhy yšrʔl)]
41a	Summ	┌┐┐┐ < 200 >	10,41.1	[w-] [ykm] [yhwšʕ] [m-qdš_brnʕ w-ʕd ʕzh /w- /ʔt kl ʔrʕ gšn /w- /ʕd gbʕwn]
	Elab	┌┐┐┐ < 327 >	10,42.1	[w-] [ʔt kl h-mlkym h-ʔlh /w- /ʔt ʔrʕm] [lkɔ] [yhwšʕ] [pʕm ʔɦt]
	VCau	┌┐┐┐ < 522 >	10,42.2	[ky] [yhwh (ʔlhy yšrʔl)] [nlɦm] [l-yšrʔl]
43a	Sequ	┐┐┐ < 372 >	10,43.1	[w-] [yšb] [yhwšʕ]
	NP	┐┐┐ < 307 >	10,43.2	[w-] [kl yšrʔl] [ʕmw]
	PP	┐┐ < 223 >	10,43.3	[ʔl h-mɦnh] [h-glgɪh]

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16a	Summ	┌───┐ < 200 >	11,16.1	[w-] [yqh] [yhwsʕ] [ʔt kl h-ʔrʂ h-zʔt] [h-hr /w- /ʔt kl h-ngb /w- /ʔt kl ʔrʂ h-gʂn /w- /ʔt h-ʂplh /w- /ʔt h-ʕrbh /w- /ʔt hr yʂʔl /w- /ʂplth]
(17a)	NP _L	< 100 >	11,17.1	[mn h-hr h-ḥlq]
	Rel	< 10 >	11,17.2	[h-] [ʕwlh] [ʂʕyr]
	NP	< 223 >	11,17.3	[w-] [ʕd bʕl_gd] [b-bqʕt h-lbnwn] [ḥt hr ḥrmwn]
b	Sequ	< 327 >	11,17.4	[w-] [ʔt kl mlkyhm] [lkd]
c	Sequ	< 372 >	11,17.5	[w-] [ykm]
d	Sequ	< 200 >	11,17.6	[w-] [ymytm]
18a	Elab	< 127 >	11,18.1	[ymym rby] [ʕʂh] [yhwsʕ] [ʔt kl h-mlkym h-ʔlh] [mlḥmh]
19a	Rest	< 122 >	11,19.1	[ʔ] [hyth] [ʕyr]
	Rel	< 12 >	11,19.2	[ʔʂr] [ḥʂlymh] [ʔl bny yʂʔl]
b	Conc	< 223 >	11,19.3	[blty h-ḥwy (yʂby gbʕwn)]
c	Summ	< 122 >	11,19.4	[ʔt h-kl] [lqḥw] [b--mlḥmh]
20a	Back	< 522 >	11,20.1	[ky] [m-ʔt yhw] [hyth]
	CoSu	< 64 >	11,20.2	[l-hzq] [ʔt lbn]
	CoCo	< 200 >	11,20.3	[l-qʔt] [h-mlḥmh] [ʔt yʂʔl]
b	Purp	< 65 >	11,20.4	[lmʕn ḥḥrymm]
c	VRes	< 64 >	11,20.5	[l-bly hywt] [lhm] [ḥnh]
d	Cont	< 65 >	11,20.6	[ky] [lmʕn ḥʂmydm]
e	Eval	< 12 >	11,20.7	[k-ʔʂr] [ʂwh] [yhwh] [ʔt mʂh]
21a	Elab	< 200 >	11,21.1	[w-] [ybʔ] [yhwsʕ] [b-ʕt h-hyʔ]
	CoCs	< 200 >	11,21.2	[w-] [ykr] [ʔt h-ʕnqym] [mn h-hr] [mn ḥbrwn] [mn dbr] [mn ʕnb /w- /m-kl hr yhw] [w- /m-kl hr yʂʔl]
b	Rest	< 127 >	11,21.3	[ʕm ʕryhm] [ḥḥrymm] [yhwsʕ]
22a	Rest	< 122 >	11,22.1	[ʔ] [nwtr] [ʕnqym] [b-ʔrʂ bny yʂʔl]
b	Conc	< 122 >	11,22.2	[rq] [b-ʕzh b-gt w-b-ʔʂdwd] [nʂʔrw]
23a	Summ	< 200 >	11,23.1	[w-] [yqh] [yhwsʕ] [ʔt kl h-ʔrʂ] [k-kl]
b	Eval	< 12 >	11,23.2	[ʔʂr] [dbr] [yhwh] [ʔl mʂh]
c	Elab	< 200 >	11,23.3	[w-] [ytnh] [yhwsʕ] [l-nḥlh] [l-yʂʔl] [k-mḥlqtm] [l-ʂbtyhm]
d	Elab	< 327 >	11,23.4	[w-] [h-ʔrʂ] [ʂqth] [m-mlḥmh]

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1a	Summ	┌───┐	12,01.1	[w-] [ʔlh] [mlky h-ʔrʂ]
	Rel	< 12 >	12,01.2	[ʔʂr] [hkwl] [bny yʂʔl]
b	Sequ	< 372 >	12,01.3	[w-] [yrʂw] [ʔt ʔrʂm] [b-ʕbr h-yrda] [mzrḥh h-ʂmʂ] [m-nḥl ʔrnwn] [ʕd hr ḥrmwn /w- /kl h-ʕrbh] [mzrḥh]
2a	PCS	< 100 >	12,02.1	[syḥwn (mlk h-ʔmry)]
	Rel	< 10 >	12,02.2	[h-] [ywʂb] [b-ḥʂbwn]
	Elab	< 204 >	12,02.3	[mʂl] [m-ʕrwʕr]
	Rel	< 17 >	12,02.4	[ʔʂr] [ʕl ʂpt nḥl ʔrnwn]
	NP _L	< 222 >	12,02.5	[w-] [twk h-nḥl /w- /ḥʂy h-glʕd /w- /ʕd ybq (h-nḥl)] [gbwl bny ʕmwn]
3a	NP _L	< 200 >	12,03.1	[w-] [h-ʕrbh] [ʕd ym knrw] [mzrḥh]
	NP _L	< 200 >	12,03.2	[w-] [ʕd ym h-ʕrbh (ym h-mlḥ)] [mzrḥh] [drk byt_ḥyʂmw] [w- /m-tymn] [ḥt ʔʂdwt h-psgh]
4a	Join	< 201 >	12,04.1	[w-] [gbwl ʕwg (mlk h-bʂn)] [m-ytr h-rpʔym]
	Rel	< 10 >	12,04.2	[h-] [ywʂb] [b-ʕʂtrwt /w- /b-ʔdrʕy]
5a	Elab	< 360 >	12,05.1	[w-] [mʂl] [b-hr ḥrmwn /w- /b-slkh /w- /b-kl h-bʂn] [ʕd gbwl h-gʂwry w-h-mʕkty /w- /ḥʂy h-glʕd (gbwl syḥwn)] [mlk ḥʂbwn]
6a	Summ	< 120 >	12,06.1	[mʂh (ʕbd yhw) /w- /bny yʂʔl] [hkwm]
b	Sequ	< 372 >	12,06.2	[w-] [ytnh] [mʂh (ʕbd yhw)] [yrʂh] [l--rʔwbny /w- /l--gdy /w- /l-ḥʂy ʂbt h-mnʂh]
7a	Join	< 200 >	12,07.1	[w-] [ʔlh] [mlky h-ʔrʂ]
	Rel	< 12 >	12,07.2	[ʔʂr] [hkhl] [yhwsʕ /w- /bny yʂʔl] [b-ʕbr h-yrda] [ymh] [m-bʕl_gd] [b-bqʕt h-lbnwn /w- /ʕd h-hr h-ḥlq]
	Rel	< 10 >	12,07.3	[h-] [ʕh] [ʂʕyrh]
b	Sequ	< 370 >	12,07.4	[w-] [ytnh] [yhwsʕ] [l-ʂbty yʂʔl] [yrʂh] [k-mḥlqtm]
8a	PP	< 100 >	12,08.1	[b--hr /w- /b--ʂplh /w- /b--ʕrbh /w- /b--ʔʂdwt /w- /b--mdbr /w- /b--ngb]
b	App	< 100 >	12,08.2	[h-ḥty h-ʔmry w-h-knʕny] [h-przy h-ḥwy w-h-ybwsy]
9a	NP _L	< 100 >	12,09.1	[mlk yryḥw]
	NP _L	< 200 >	12,09.2	[ʔḥd]
b	NP _L	< 200 >	12,09.3	[mlk h-ʕy]
	Rel	< 17 >	12,09.4	[ʔʂr] [m-ʂd byt_ʔl]
	Rel	< 200 >	12,09.5	[ʔḥd]
10a	NP _L	< 200 >	12,10.1	[mlk yrwʂlm]
	NP _L	< 200 >	12,10.2	[ʔḥd]
b	NP _L	< 200 >	12,10.3	[mlk ḥbrwn]
	NP _L	< 200 >	12,10.4	[ʔḥd]
11a	NP _L	< 200 >	12,11.1	[mlk yrmwt]
	NP _L	< 200 >	12,11.2	[ʔḥd]
b	NP _L	< 200 >	12,11.3	[mlk lkyʂ]
	NP _L	< 200 >	12,11.4	[ʔḥd]

12a	NP _L		└─<200>	12,12.1	[mlk 'glwn]	
				└─<200>	12,12.2	[Pʰd]
b	NP _L		└─<200>	12,12.3	[mlk gʒr]	
				└─<200>	12,12.4	[Pʰd]
13a	NP _L		└─<200>	12,13.1	[mlk dbr]	
				└─<200>	12,13.2	[Pʰd]
b	NP _L		└─<200>	12,13.3	[mlk gdr]	
				└─<200>	12,13.4	[Pʰd]
14a	NP _L		└─<200>	12,14.1	[mlk hrmh]	
				└─<200>	12,14.2	[Pʰd]
b	NP _L		└─<200>	12,14.3	[mlk 'rd]	
				└─<200>	12,14.4	[Pʰd]
15a	NP _L		└─<200>	12,15.1	[mlk lbnh]	
				└─<200>	12,15.2	[Pʰd]
b	NP _L		└─<200>	12,15.3	[mlk 'dlm]	
				└─<200>	12,15.4	[Pʰd]
16a	NP _L		└─<200>	12,16.1	[mlk mqdh]	
				└─<200>	12,16.2	[Pʰd]
b	NP _L		└─<200>	12,16.3	[mlk byt_ʔl]	
				└─<200>	12,16.4	[Pʰd]
17a	NP _L		└─<200>	12,17.1	[mlk tpwh]	
				└─<200>	12,17.2	[Pʰd]
b	NP _L		└─<200>	12,17.3	[mlk hpr]	
				└─<200>	12,17.4	[Pʰd]
18a	NP _L		└─<200>	12,18.1	[mlk 'pq]	
				└─<200>	12,18.2	[Pʰd]
b	NP _L		└─<200>	12,18.3	[mlk] [l--šrwn]	
				└─<200>	12,18.4	[Pʰd]
19a	NP _L		└─<200>	12,19.1	[mlk mdwn]	
				└─<200>	12,19.2	[Pʰd]
b	NP _L		└─<200>	12,19.3	[mlk hšwr]	
				└─<200>	12,19.4	[Pʰd]
20a	NP _L		└─<200>	12,20.1	[mlk šmrwn_mrʔwn]	
				└─<200>	12,20.2	[Pʰd]
b	NP _L		└─<200>	12,20.3	[mlk 'kšp]	
				└─<200>	12,20.4	[Pʰd]
21a	NP _L		└─<200>	12,21.1	[mlk t'nk]	
				└─<200>	12,21.2	[Pʰd]
b	NP _L		└─<200>	12,21.3	[mlk mgdw]	
				└─<200>	12,21.4	[Pʰd]
22a	NP _L		└─<200>	12,22.1	[mlk qdš]	
				└─<200>	12,22.2	[Pʰd]
b	NP _L		└─<200>	12,22.3	[mlk yqn'm] [l--krml]	
				└─<200>	12,22.4	[Pʰd]
23a	NP _L		└─<200>	12,23.1	[mlk dwr] [l-npt dwr]	
				└─<200>	12,23.2	[Pʰd]
b	NP _L		└─<200>	12,23.3	[mlk gwym] [l-glgl]	
				└─<200>	12,23.4	[Pʰd]
24a	NP _L		└─<200>	12,24.1	[mlk tršh]	
				└─<200>	12,24.2	[Pʰd]

2.14 Josh 13:1-7a

1a	└─Circ		└─<204>	13,01.1	[w-] [yhws'ç] [zqn]
	PrCo		└─<204>	13,01.2	[bʔ] [b--ymym]
b	Sequ		└─<372>	13,01.3	[w-] [yʔmr] [yhwh] [Plyw]
c	└─Moti		└─<999>	13,01.4	[Pʰh] [zqnth]
	PrCo		└─<204>	13,01.5	[bʔt] [b--ymym]
d	Elab		└─<322>	13,01.6	[w-] [h-ʔrš] [nšʔrh] [hrbh mʔd]
	CoCo		└─<64>	13,01.7	[l-ršth]
2a	Back		└─<100>	13,02.1	[zʔt] [h-ʔrš]
	Rel		└─<10>	13,02.2	[h-] [nšʔrt]
b	Elab		└─<204>	13,02.3	[kl glylwt h-plšty m/w- /kl h-gšwry]
(3a)	PP		└─<204>	13,03.1	[mn h-šyhwr]
	Rel		└─<17>	13,03.2	[Pʰr] [ç pny mšry m]
	PP		└─<223>	13,03.3	[w-] [çd gbwl 'qrwn] [špwnh]
b	Back		└─<110>	13,03.4	[l--kn'ny] [thšb] [hmšt srny plšty m (h- 'zty w-h-ʔšdwdy h-ʔšqlwny h-gty w-h- 'qrwny)]
--	--				
c	Join		└─<300>	13,03.5	[w-] [h-'wym]
(4a)	PP		└─<223>	13,04.1	[m-tymn] [kl ʔrš h-kn'ny]
b	Join		└─<200>	13,04.2	[w-] [m'rh]
	Rel		└─<17>	13,04.3	[Pʰr] [l--sydnym]
	PP		└─<222>	13,04.4	[çd ʔpqh] [çd gbwl h-ʔmry]
5a	Join		└─<200>	13,05.1	[w-] [h-ʔrš h-gbly /w- /kl h-lbnwn]
--	--				
	PP		└─<100>	13,05.2	[mzrḥ h-šmš]
--	--				
6a	LDP		└─<200>	13,05.1	[m-bçl_gd] [tht hr hrmwn] [çd lbwʔ_hmt]
--	--				
	Elab		└─<110>	13,06.1	[kl yšby h-hr] [mn h-lbnwn çd mšrpt_mym] [kl sydnym]
b	Conc		└─<130>	13,06.2	[nky] [Pwryšm] [m-pny bny yšʔl]
c	Moti		└─<12>	13,06.3	[rq] [hplh] [l-yšʔl] [b-nḥlh]
7a	DM		└─<302>	13,06.4	[k-ʔšr] [šwytyk]
	C		└─<130>	13,07.1	[w-] [çth]
				13,07.2	[ḥlq] [çt h-ʔrš h-zʔt] [b-nḥlh] [l-tšçt h- šbty m]
--	--				

2.15 Josh 13:7b-14:5

7b	LDP	┌───────────┐	< 302 >	13,07.3	[w-] [hšy h-šbṭ (h-mnšh)]
8a	Elab	┌──────────┐	< 120 >	13,08.1	[^c m ^w] [h-r ² wbny /w- /h-gdy] [lqhw] [nhltm]
b	Elab		< 12 >	13,08.2	[² šr] [ntn] [lhm] [mšh]
	PP		< 223 >	13,08.3	[b- ⁴ br h-yrdn] [mzrhh]
c	Eval		< 12 >	13,08.4	[k- ² šr] [ntn] [lhm] [mšh ('bd yhw)]
9a	Elab		< 100 >	13,09.1	[m- ^c rw ^c r]
	Rel		< 17 >	13,09.2	[² šr] [ṗ špt nhl ² rnwn]
	NP		< 223 >	13,09.3	[w-] [h- ^c yr]
	Rel		< 17 >	13,09.4	[² šr] [b-tw ^k h-nhl]
b	Join		< 223 >	13,09.5	[w-] [kl h-myšr] [mydb ²] [^c d dybwn]
10a	Join		< 200 >	13,10.1	[w-] [kl ^c ry syhwn (mlk h- ² mry)]
	Rel		< 12 >	13,10.2	[² šr] [mlk] [b-hšbwn]
	PP		< 200 >	13,10.3	[^c d gbwl bny ^c mwn]
11a	Join		< 300 >	13,11.1	[w-] [h-gl ^c d /w- /gbwl h-gšwry /w- /h-m ^c kty /w- /kl hr ḥrmwn /w- /kl h-bšn] [^c d slkh]
12a	Rest		< 204 >	13,12.1	[kl mmlkwt ^c wg] [b--bšn]
	Rel		< 12 >	13,12.2	[² šr] [mlk] [b- ^c štrwt /w- /b- ^c dr ^c y]
b	Inte		< 120 >	13,12.3	[hw ²] [nš ² r] [m-ytr h-rp ² ym]
c	Summ		< 372 >	13,12.4	[w-] [ykm] [mšh]
d	Sequ		< 200 >	13,12.5	[w-] [yršm]
13a	Cont		< 327 >	13,13.1	[w-] [l ²] [hwryšw] [bny yšr ² l] [ṗt h-gšwry /w- /ṗt h-m ^c kty] [^c d h-ywm h-zh]
b	Inte		< 372 >	13,13.2	[w-] [yšb] [gšwr /w- /m ^c kt] [b-qrb yšr ² l] [^c d h-ywm h-zh]
14a	Conc		< 127 >	13,14.1	[rq] [l-šbṭ h-lwy] [l ²] [ntn] [nhlh]
b	LDP		< 100 >	13,14.2	[² šy yhw] (ṗlhy yšr ² l)]
	Anti		< 200 >	13,14.3	[hw ²] [nhltw]
c	Eval		< 12 >	13,14.4	[k- ² šr] [dbr] [lw]

15a	Sequ	┌──────────┐	< 370 >	13,15.1	[w-] [ytn] [mšh] [l-mṗh bny r ² wbn] [l-mšpṗtm]
--	--		< 200 >	13,16.1	[w-] [yhy] [lhm] [h-gbwl] [m- ^c rw ^c r]
16a	Elab		< 17 >	13,16.2	[² šr] [ṗ špt nhl ² rnwn]
	Rel		< 223 >	13,16.3	[w-] [h- ^c yr]
	NP		< 17 >	13,16.4	[² šr] [b-tw ^k h-nhl]
	Rel		< 223 >	13,16.5	[w-] [kl h-myšr] [ṗ mydb ²]
	NP		< 100 >	13,17.1	[hšbwn /w- /kl] [^c ryh]
17a	Elab		< 17 >	13,17.2	[² šr] [b--myšr]
	Rel		< 223 >	13,17.3	[dybwn /w- /bmwt_b ² l /w- /byt_b ² l_m ^c wn]
	NP _L		< 201 >	13,18.1	[w-] [yhšh /w- /qdm ^t /w- /mp ^c t]
18a	NP _L		< 200 >	13,19.1	[w-] [qryty ^m /w- /šbmh /w- /šrt_hšhr] [b-hr h- ^c m ^q]
19a	NP _L		< 200 >	13,20.1	[w-] [byt_p ^c wr /w- /šdwt h-psgh /w- /byt_hyšmw ^t]
20a	NP _L		< 200 >	13,21.1	[w-] [kl ^c ry h-myšr]
21a	Join		< 200 >	13,21.2	[w-] [kl mmlkwt syhwn (mlk h- ² mry)]
	NP		< 12 >	13,21.3	[² šr] [mlk] [b-hšbwn]
	Rel		< 12 >	13,21.4	[² šr] [hkh] [mšh] [ṗtw /w- /ṗt nšy ² y mdy ⁿ (ṗt ² wy w- ² t rqm w- ² t šwr w- ² t ḥwr w- ² t rb ^c)] [nsyky syhwn] [yšby h- ² rš]
b	Elab		< 322 >	13,22.1	[w-] [ṗt bl ^c m (bn b ^c wr)] [h-qwsm] [hrgw] [bny yšr ² l] [b--ḥrb] [ṗl ḥlyhm]
22a	Elab		< 200 >	13,23.1	[w-] [yhy] [gbwl bny r ² wbn] [h-yrdn]
23a	Summ		< 307 >	13,23.2	[w-] [gbwl] [z ² t] [nhlt bny r ² wbn] [l-mšpṗtm] [h- ^c rym /w- /hšryhn]
b	Elab		< 200 >	13,24.1	[w-] [ytn] [mšh] [l-mṗh gd] [l-bny gd] [l-mšpṗtm]
24a	Sequ	┌──────────┐	< 200 >	13,25.1	[w-] [yhy] [lhm] [h-gbwl (y ^c zr) /w- /kl ^c ry h-gl ^c d /w- /hšy ² rš bny ^c mwn] [^c d ^c rw ^c r]
25a	VRes		< 17 >	13,25.2	[² šr] [ṗ pny rbh]
--	--		< 307 >	13,26.1	[w-] [m-hšbwn] [^c d rmt_hmsph /w- /bṗnym]
26a	PP		< 200 >	13,26.2	[w-] [m-mḥnym] [^c d gbwl ldr]
--	--		< 307 >	13,27.1	[w-] [b- ^c m ^q] [byt_hrm /w- /byt_nm ^{rh} /w- /skwt /w- /špwn (ytr mmlkwt syhwn)] [mlk hšbwn] [h-yrdn /w- /gbl] [^c d qšh ym knrt] [^c br h-yrdn] [mzrhh]
27a	Join		< 100 >	13,28.1	[z ² t] [nhlt bny gd] [l-mšpṗtm] [h- ^c rym w-hšryhm]
--	--				
28a	Summ-				
--	--				

29a	Sequ	-----	< 200 >	13,29.1	[w-] [ytn] [mšh] [l-ḥsy šbt mnšh]
b	Elab	-----	< 200 >	13,29.2	[w-] [yhy] [l-ḥsy mṯh bny mnšh] [l-mšpḥwtm]
30a	Elab	-----	< 200 >	13,30.1	[w-] [yhy] [gbwlm] [m-mḥnym] [kl h-bšn] [kl mmlkwṯ w-g (mḥk h-bšn) /w- /kl ḥwt yʿyr]
	Rel		< 17 >	13,30.2	[ʔšr] [b--bšn]
	Summ		< 100 >	13,30.3	[ššym ʿyr]
31a	Join	-----	< 307 >	13,31.1	[w-] [ḥsy h-glʿd] [w-ʿštrwt w-ʿdrʿy (ʿry mmlkwṯ w-g)] [b--bšn] [l-bny mkyr (bn mnšh)]
	App	-----	< 100 >	13,31.2	[l-ḥsy bny mkyr] [l-mšpḥwtm]
32a	Summ	-----	< 100 >	13,32.1	[ʔlh]
	rel	-----	< 12 >	13,32.2	[ʔšr] [nhl] [mšh] [b-ʿrbwt mwʿb] [m-ʿbr l-yrdn] [yryḥw] [mzrḥh]
33a	Cont	-----	< 320 >	13,33.1	[w-] [l-šbt h-lwy] [ʔ] [ntn] [mšh] [nhlh]
b	LDP	-----	< 100 >	13,33.2	[yhwh (ʔlhy yšrʔl)]
	Anti	-----	< 200 >	13,33.3	[hwʔ] [nhltm]
c	Eval	-----	< 12 >	13,33.4	[k-ʔšr] [dbr] [lhm]
14:1a	Join	-----		14,01.1	[w-] [ʔlh]
	Rel		< 12 >	14,01.2	[ʔšr] [nhlw] [bny yšrʔl] [b-ʿrṣ knʿn]
b	Elab		< 12 >	14,01.3	[ʔšr] [nhlw] [ʔwtm] [ʔʿzr (h-khn) /w- /yhwhʿ (bn nwn) /w- /rʔšy ʿbwt h-mṯwt] [l-bny yšrʔl]
(2a	PP		< 100 >	14,02.1	[b-gwrl nhltm]
b	Eval		< 12 >	14,02.2	[k-ʔšr] [šwh] [yhwh] [b-yd mšh] [l-tšʿt h-mṯwt /w- /ḥsy h-mṯh]
3a	Back	-----	< 520 >	14,03.1	[ky] [ntn] [mšh] [nhlt šny h-mṯwt w-ḥsy h-mṯh] [m-ʿbr] [l--yrdn]
b	Cont		< 322 >	14,03.2	[w-] [l--lwym] [ʔ] [ntn] [nhlh] [b-twkm]
4a	Rest	-----	< 522 >	14,04.1	[ky] [hyw] [bny ywsp] [šny mṯwt (mnšh w-ʿprym)]
b	Cont	-----	< 322 >	14,04.2	[w-] [ʔ] [ntnw] [ḥlq] [l--lwym] [b--ʿrṣ]
c	Conc	-----	< 502 >	14,04.3	[ky ʿm] [ʿrym]
	PP	-----	< 64 >	14,04.4	[l-šbt]
	NP	-----	< 223 >	14,04.5	[w-] [mgršyhm] [l-mqnyhm /w- /l-qnynm]
5a	Eval	-----	< 12 >	14,05.1	[k-ʔšr] [šwh] [yhwh] [ʔt mšh]
b	Summ	-----	< 120 >	14,05.2	[kn] [ʿšw] [bny yšrʔl]
c	Summ	-----	< 372 >	14,05.3	[w-] [yḥlqw] [ʔt h-ʿrṣ]

2.16 Josh 14:6-15

6a	┌Circ	-----	< 370 >	14,06.1	[w-] [ygšw] [bny yhwḏh] [ʔl yhwšʿ] [b--glgl]
b	Sequ	-----	< 202 >	14,06.2	[w-] [yʿmr] [ʔlyw] [klb (bn ypnh)] [h-qnyy]
c	┌Just	-----	< 999 >	14,06.3	[ʔth] [ydʿt] [ʔt h-dbr]
	Rel		< 12 >	14,06.4	[ʔšr] [dbr] [yhwh] [ʔl mšh (ʿyš h-ʔlhy)] [ʿl ʿdwty /w- /ʿl ʿdwtyk] [b-qdš_ʿbrnʿ]
7a	Elab	-----	< 100 >	14,07.1	[bn ʿrbʿym šnh] [ʔnky]
b	Circ	-----	< 204 >	14,07.2	[b-šlh mšh (ʿbd yhwḏh)] [ʔty] [m-qdš_ʿbrnʿ]
	CoCo	-----	< 64 >	14,07.3	[l-rgl] [ʔt h-ʿrṣ]
c	Sequ	-----	< 370 >	14,07.4	[w-] [ʔšb] [ʔtw] [dbr]
d	Eval	-----	< 17 >	14,07.5	[k-ʔšr] [ʿm lbby]
8a	PCS	-----	< 223 >	14,08.1	[w-] [ʔhy]
	Rel	-----	< 12 >	14,08.2	[ʔšr] [ʿlw] [ʿmy]
	Cont	-----	< 120 >	14,08.3	[hmsyw] [ʔt lb h-ʿm]
b	Summ	-----	< 320 >	14,08.4	[w-] [ʔnky] [mlʔy] [ʔhry yhwḏh (ʔlhy)]
9a	NRes	-----	< 370 >	14,09.1	[w-] [yšbʿ] [mšh] [b--ywḏ h-hwʔ]
	QF	-----	< 64 >	14,09.2	[l-ʿmr]
b	PCS	-----	< 223 >	14,09.3	[ʔm] [ʔ] [h-ʿrṣ]
	Rel	-----	< 12 >	14,09.4	[ʔšr] [drkh] [rglk] [bh]
	P	-----	< 999 >	14,09.5	[lk] [thyh] [l-nḥlh /w- /l-bnyk] [ʿd ʿwlm]
c	Just	-----	< 521 >	14,09.6	[ky] [mlʔt] [ʔhry yhwḏh (ʔlhy)]
10a	DM	-----	< 300 >	14,10.1	[w-] [ʿth]
	┌Moti	-----	< 120 >	14,10.2	[hnh] [hhyh] [yhwh] [ʔwty]
b	Eval	-----	< 12 >	14,10.3	[k-ʔšr] [dbr]
c	Rest	-----	< 100 >	14,10.4	[zh ʿrbʿym w-ḥmš šnh] [m-ʿz]
d	Circ	-----	< 120 >	14,10.5	[dbr] [yhwh] [ʔt h-dbr h-zh] [ʔl mšh]
	Rel	-----	< 12 >	14,10.6	[ʔšr] [hlk] [yšrʔl] [b--mdbr]
e	DM	-----	< 200 >	14,10.7	[w-] [ʿth]
	Moti	-----	< 100 >	14,10.8	[hnh] [ʔnky] [h-ywm] [bn ḥmš w-šmwḏnym šnh]
11a	Elab	-----	< 100 >	14,11.1	[ʿwdny] [h-ywm] [ḥzq]
b	Cj	-----	< 17 >	14,11.2	[k-ʔšr] [b-ywm]
	Circ	-----	< 50 >	14,11.3	[šlh] [ʔwty] [mšh]
c	┌Circ	-----	< 100 >	14,11.4	[k-kḥy] [ʔz]
d	Rest	-----	< 300 >	14,11.5	[w-] [k-kḥy] [ʿth] [l--mlḥmh]
	PP	-----	< 64 >	14,11.6	[w-] [l-šʔt]
	PP	-----	< 200 >	14,11.7	[w-] [l-bwʔ]
12a	DM	-----	< 302 >	14,12.1	[w-] [ʿth]
	P	-----	< 130 >	14,12.2	[tnh] [ly] [ʔt h-hr h-zh]
	Rel	-----	< 12 >	14,12.3	[ʔšr] [dbr] [yhwh] [b--ywḏ h-hwʔ]
b	Moti	-----	< 523 >	14,12.4	[ky] [ʔth] [šmʿt] [b--ywḏ h-hwʔ]
	CoSu	-----	< 502 >	14,12.5	[ky] [ʿnqym] [šm /w- /ʿrym gdlwt bšrwt]
c	Enab	-----	< 100 >	14,12.6	[ʔwly] [yhwh] [ʔwty]
d	VRes	-----	< 320 >	14,12.7	[w-] [hwrštyḡ]
e	Eval	-----	< 12 >	14,12.8	[k-ʔšr] [dbr] [yhwh]
13a	Sequ	-----	< 200 >	14,13.1	[w-] [ybrkhw] [yhwhʿ]
b	Sequ	-----	< 200 >	14,13.2	[w-] [ytn] [ʔt ḥbrwn] [l-klb (bn ypnh)] [l-nḥlh]
14a	Inte	-----	< 627 >	14,14.1	[ʿl kn] [hyth] [ḥbrwn] [l-klb (bn ypnh)] [h-qnyy] [l-nḥlh] [ʿd h-ywm h-zh]
		-----	< 12 >	14,14.2	[yʿn ʿšr] [mlʔ] [ʔhry yhwḏh (ʔlhy yšrʔl)]
b	VCau	-----	< 302 >	14,15.1	[w-] [šm ḥbrwn] [l-pnym] [qryt ʿrbʿ]
15a	Inte	-----	< 100 >	14,15.2	[h-ʿdm h-gdwl] [b--ʿnqym] [hwʔ]

21a				bny yhw dh] [p' gbwl 'dwm]
--	--			
b	Elab		└┐ < 100 >	15,21.2 [b--ngbh]
c	NP _L		└ < 204 >	15,21.3 [qbs' /w- /'dr /w- /ygwr]
22a	NP _L		└ < 201 >	15,22.1 [w-] [qynh /w- /dymwnh /w- /'d'dh]
23a	NP _L		└ < 200 >	15,23.1 [w-] [qdš /w- /hšwr /w- /ytnn]
24a	NP _L		└ < 200 >	15,24.1 [zyp /w- /t'lm /w- /b'wt]
25a	NP _L		└ < 201 >	15,25.1 [w-] [hšwr_hdth /w- /qrywt hšrwn]
b	Inte		└ < 100 >	15,25.2 [hy'] [hšwr]
26a	NP _L		└ < 200 >	15,26.1 [m'm /w- /šm' /w- /mwldh]
27a	NP _L		└ < 201 >	15,27.1 [w-] [hšr_gdh /w- /hšmw'n /w- /byt_plt]
28a	NP _L		└ < 200 >	15,28.1 [w-] [hšr_šw' /w- /b'r_šb' /w- /bzyw-tyh]
--	--			
29a	NP _L		└ < 200 >	15,29.1 [b'lh /w- /'yym /w- /'sm]
30a	NP _L		└ < 201 >	15,30.1 [w-] [l'twld /w- /ksyl /w- /hrmh]
31a	NP _L		└ < 200 >	15,31.1 [w-] [šqlg /w- /mdmnh /w- /snsnh]
32a	NP _L		└ < 200 >	15,32.1 [w-] [lb'wt /w- /šlhym /w- /'yn_wrmwn]
--	--			
b	Summ		└ < 204 >	15,32.2 [kl 'rym] ['šrym w-tš' /w- /hšryhn]
33a	Join		└┐ < 200 >	15,33.1 [b--šplh]
	NP _L		└ < 204 >	15,33.2 [š't'wl /w- /šr'h /w- /'šnh]
34a	NP _L		└ < 201 >	15,34.1 [w-] [znwh /w- /'yn_gnym] [tpwh /w- /h-'ynm]
--	--			
35a	NP _L		└ < 200 >	15,35.1 [yrmwt /w- /'dlm] [šwkh /w- /'zqh]
36a	NP _L		└ < 201 >	15,36.1 [w-] [š'rym /w- /'dytym /w- /h-gdrh /w- /gdrtym]
--	--			
b	Summ		└ < 204 >	15,36.2 ['rym 'rb' 'šrh /w- /hšryhn]
37a	NP _L		└ < 200 >	15,37.1 [šnn /w- /hdšh /w- /mgdl_gd]
38a	NP _L		└ < 201 >	15,38.1 [w-] [dl'n /w- /h-mšph /w- /yqt'l]
39a	NP _L		└ < 200 >	15,39.1 [lkyš /w- /bšqt /w- /'glwn]
40a	NP _L		└ < 201 >	15,40.1 [w-] [kbwn /w- /lhms /w- /ktlyš]
41a	NP _L		└ < 200 >	15,41.1 [w-] [gdrwt] [byt_dgwn /w- /n'mh /w- /mqdh]
--	--			
b	Summ		└ < 200 >	15,41.2 ['rym šš 'šrh /w- /hšryhn]
42a	NP _L		└ < 200 >	15,42.1 [lbnh /w- /'tr /w- /'šn]
43a	NP _L		└ < 201 >	15,43.1 [w-] [ypth /w- /'šnh /w- /nšyb]
44a	NP _L		└ < 200 >	15,44.1 [w-] [q'yilh /w- /'kzyb /w- /mr'šh]
b	Summ		└ < 200 >	15,44.2 ['rym tš' /w- /hšryhn]
45a	NP _L		└ < 200 >	15,45.1 ['qrwn /w- /bntyh /w- /hšryh]
46a	NP _L		└ < 200 >	15,46.1 [m-'qrwn /w- /ymh] [kl]
	Rel		└ < 17 >	15,46.2 [š'r] [l yd 'šdwd]
	NP		└ < 201 >	15,46.3 [w-] [hšryhn]
47a	NP _L		└ < 100 >	15,47.1 [š'dwd (bnwtyh w-hšryh)] ['zh (bnwtyh w-hšryh)]
--	--			
	PP		└ < 100 >	15,47.2 ['d nhl mšrym /w- /h-ym h-gbwł /w- /gbwł]
--	--			

48a	Join		└┐ < 201 >	15,48.1 [w-] [b--hr]
b	NP _L		└ < 100 >	15,48.2 [šmyr /w- /ytr /w- /šwkh]
49a	NP _L		└ < 201 >	15,49.1 [w-] [dnh /w- /qryt_snh]
b	Inte		└ < 100 >	15,49.2 [hy'] [dbr]
50a	NP _L		└ < 200 >	15,50.1 [w-] ['nb /w- /'štmh /w- /'nym]
51a	NP _L		└ < 200 >	15,51.1 [w-] [gšn /w- /hln /w- /gth]
b	Summ		└ < 100 >	15,51.2 ['rym 'ht 'šrh /w- /hšryhn]
52a	NP _L		└ < 200 >	15,52.1 [rb /w- /rwmh /w- /'š'n]
53a	NP _L		└ < 201 >	15,53.1 [w-] [ynym /w- /byt_tpwh /w- /'pqh]
54a	NP _L		└ < 200 >	15,54.1 [w-] [hmth /w- /qryt_'rb']
b	Inte		└ < 100 >	15,54.2 [hy'] [hbrwn]
c	NP _L		└ < 200 >	15,54.3 [w-] [sy'r]
d	Summ		└ < 200 >	15,54.4 ['rym tš' /w- /hšryhn]
55a	NP _L		└ < 200 >	15,55.1 [m'wn] [krml /w- /zyp /w- /ywth]
56a	NP _L		└ < 201 >	15,56.1 [w-] [yzt' /w- /yqd'm /w- /znwh]
57a	NP _L		└ < 200 >	15,57.1 [h-qyn] [gb'h /w- /tmnh]
b	Summ		└ < 200 >	15,57.2 ['rym 'šr /w- /hšryhn]
58a	NP _L		└ < 200 >	15,58.1 [h'hwł] [byt_šwr /w- /gdwr]
59a	NP _L		└ < 201 >	15,59.1 [w-] [m'rt /w- /byt_'nwt /w- /'ltqn]
b	Summ		└ < 200 >	15,59.2 ['rym šš /w- /hšryhn]
60a	NP _L		└ < 200 >	15,60.1 [qryt_b']
b	Inte		└ < 200 >	15,60.2 [hy'] [qryt_y'rym]
c	NP _L		└ < 201 >	15,60.3 [w-] [h-rbh]
d	Summ		└ < 200 >	15,60.4 ['rym šty'm /w- /hšryhn]
61a	Join		└ < 100 >	15,61.1 [b--mdbr]
b	NP _L		└ < 204 >	15,61.2 [byt_h'rbh] [mdyn /w- /skkh]
62a	NP _L		└ < 201 >	15,62.1 [w-] [h-nbšn /w- /'yr_hmlh /w- /'yn_gdy]
--	--			
b	Summ		└ < 204 >	15,62.2 ['rym šš /w- /hšryhn]
63a	Cont		└┐ < 327 >	15,63.1 [w-] [t h-ybwsy (ywšby yrwšlm)] [l'] [ywkłw] [bny yhw dh]
--	--			
	CoSu		└ < 64 >	15,63.2 [l-hwryšm]
b	Inte		└ < 372 >	15,63.3 [w-] [yšb] [h-ybwsy] [t bny yhw dh] [b-yrwšlm] ['d h-ywm h-zh]
--	--			

11a	Summ	┌──┐ <200>	17,11.1	[w-] [yhy] [l-mnšh] [b-yšškr /w- /b-ʔšr]
--	--			[byt_šʔn /w- /bnwtyh /w- /yblʔm /w- /bnwtyh
--	--			/w- /ʔt yšby dʔr /w- /bnwtyh /w- /yšby ʔyn_dr
--	--			/w- /bntyh /w- /yšby tʔnk /w- /bntyh /w-
--	--			/yšby mgdw /w- /bnwtyh]
	<i>App</i>	┌──┐ <100>	17,11.2	[šlšt h-npt]
12a	Cont	┌──┐ <327>	17,12.1	[w-] [lʔ] [yklw] [bny mnšh]
	<i>CoSu</i>	┌──┐ <64>	17,12.2	[l-hwryš] [ʔt h-ʔrym h-ʔh]
b	Inte	┌──┐ <372>	17,12.3	[w-] [ywʔl] [h-knʔny]
	<i>CoSu</i>	┌──┐ <64>	17,12.4	[l-šbt] [b-ʔrš h-zʔt]
13a	<i>DM</i>	┌──┐ <200>	17,13.1	[w-] [yhy]
	Circ	┌──┐ <527>	17,13.2	[ky] [hʔzqw] [bny yšʔl]
b	Sequ	┌──┐ <203>	17,13.3	[w-] [ytnw] [ʔt h-knʔny] [l-ms]
c	NRes	┌──┐ <327>	17,13.4	[w-] [hwrš] [lʔ] [hwryšw]

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14a	NRes	┌──┐ <203>	17,14.1	[w-] [ydbrw] [bny ywsp] [ʔt yhwšʔ]
	<i>QF</i>	┌──┐ <64>	17,14.2	[l-ʔmr]
b	<i>C</i>	┌──┐ <999>	17,14.3	[mdwʔ] [ntth] [ly] [nhlh] [gwrl ʔhd /w- /hbl ʔhd]
--	--			
c	Anti	┌──┐ <302>	17,14.4	[w-] [ʔny] [ʔm rb]
d	Eval	┌──┐ <12>	17,14.5	[ʔd ʔšr] [ʔd kh] [brkny] [yhwh]
15a	Sequ	┌──┐ <202>	17,15.1	[w-] [yʔmr] [ʔlyhm] [yhwšʔ]
b	┌Back	┌──┐ <999>	17,15.2	[ʔm] [ʔm rb] [ʔth]
c	~C	┌──┐ <130>	17,15.3	[ʔh] [lk] [h-yʔrh]
d	Purp	┌──┐ <323>	17,15.4	[w-] [brʔt] [lk] [šm] [b-ʔrš h-przy w-h-rpʔym]
e	Just	┌──┐ <523>	17,15.5	[ky] [ʔš] [lk] [hr ʔprym]
16a	Sequ	┌──┐ <202>	17,16.1	[w-] [yʔmrw] [bny ywsp]
b	~C	┌──┐ <999>	17,16.2	[lʔ] [ymsʔ] [lnw] [h-hr]
c	Anti	┌──┐ <301>	17,16.3	[w-] [rkb brzl] [b-kl h-knʔny]
	<i>Rel</i>	┌──┐ <10>	17,16.4	[h-] [yšb] [b-ʔrš h-ʔmq]
	<i>App</i>	┌──┐ <17>	17,16.5	[l-ʔšr] [b-byt_šʔn /w- /bnwtyh]
	<i>NP</i>	┌──┐ <200>	17,16.6	[w-] [l-ʔšr] [b-ʔmq yzrʔl]
17a	Sequ	┌──┐ <203>	17,17.1	[w-] [yʔmr] [yhwšʔ] [ʔl byt ywsp] [l-ʔrym /w- /l-mnšh]
--	--			
	<i>QF</i>	┌──┐ <64>	17,17.2	[l-ʔmr]
b	┌Just	┌──┐ <999>	17,17.3	[ʔm rb] [ʔth]
c	Elab	┌──┐ <201>	17,17.4	[w-] [kʔ gdwl] [lk]
d	NRes	┌──┐ <110>	17,17.5	[lʔ] [yhyh] [lk] [gwrl ʔhd]
18a	NCau	┌──┐ <511>	17,18.1	[ky] [hr] [yhyh] [lk]
b	Conc	┌──┐ <501>	17,18.2	[ky] [yʔr] [hwʔ]
c	<i>E</i>	┌──┐ <321>	17,18.3	[w-] [brʔtw]
d	VRes	┌──┐ <202>	17,18.4	[w-] [hyh] [lk] [tšʔtyw]
e	Enab	┌──┐ <512>	17,18.5	[ky] [twryš] [ʔt h-knʔny]
f	Conc	┌──┐ <501>	17,18.6	[ky] [rkb brzl] [lw]
g	Conc	┌──┐ <204>	17,18.7	[ky] [hʔzq] [hwʔ]

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1a	┌Circ	┌──┐ <200>	18,01.1	[w-] [yqhlw] [kl ʔdt bny yšʔl] [šlh]
b	Sequ	┌──┐ <200>	18,01.2	[w-] [yškynw] [šm] [ʔt ʔhl mwʔd]
c	Elab	┌──┐ <327>	18,01.3	[w-] [h-ʔrš] [nkbšh] [l-pnyhm]
2a	Elab	┌──┐ <200>	18,02.1	[w-] [ywtw] [b-bny yšʔl]
	<i>Rel</i>	┌──┐ <12>	18,02.2	[ʔšr] [lʔ] [hʔqw] [ʔt nhltm]
	<i>NP</i>	┌──┐ <223>	18,02.3	[šbʔh šbʔym]
3a	Sequ	┌──┐ <203>	18,03.1	[w-] [yʔmr] [yhwšʔ] [ʔl bny yšʔl]
b	┌Moti	┌──┐ <999>	18,03.2	[ʔd ʔnh] [ʔtm] [mtrpym]
	<i>CoCo</i>	┌──┐ <64>	18,03.3	[l-bwʔ]
	<i>CoCs</i>	┌──┐ <200>	18,03.4	[l-ršt] [ʔt h-ʔrš]
	<i>Rel</i>	┌──┐ <12>	18,03.5	[ʔšr] [ntn] [lkm] [yhwh (ʔhy ʔbwtykm)]
4a	<i>P</i>	┌──┐ <136>	18,04.1	[hbw] [lkm] [šlšh ʔnšym] [l--šbt]
b	VRes	┌──┐ <483>	18,04.2	[w-] [ʔšlh]m]
c	Purp	┌──┐ <202>	18,04.3	[w-] [yqmw]
	<i>PrSu</i>	┌──┐ <200>	18,04.4	[w-] [ythlkw] [b--ʔrš]
d	Purp	┌──┐ <200>	18,04.5	[w-] [yktbw] [ʔwth] [l-py nhltm]
e	Purp	┌──┐ <200>	18,04.6	[w-] [ybʔw] [ʔly]
5a	Elab	┌──┐ <323>	18,05.1	[w-] [hthʔqw] [ʔth] [l-šbʔh hʔqym]
b	Elab	┌──┐ <112>	18,05.2	[yhwdh] [yʔmd] [ʔl gbwlw] [m-ngb]
c	Join	┌──┐ <311>	18,05.3	[w-] [byt ywsp] [yʔmdw] [ʔl gbwlw] [m-spwn]
--	--			
6a	Rest	┌──┐ <313>	18,06.1	[w-] [ʔtm] [tktbw] [ʔt h-ʔrš] [šbʔh hʔqym]
b	Purp	┌──┐ <321>	18,06.2	[w-] [hbʔtm] [ʔly] [hnh]
c	VRes	┌──┐ <202>	18,06.3	[w-] [yryty] [lkm] [gwrl] [ph] [l-pny yhw] (ʔlhynw)]
--	--			
7a	Elab	┌──┐ <501>	18,07.1	[ky] [ʔyn hʔq] [l--lwym] [b-qrbkm]
b	Anti	┌──┐ <200>	18,07.2	[ky] [khnt yhw] [nhltw]
c	Join	┌──┐ <320>	18,07.3	[w-] [gd /w- /rʔwbw /w- /hšy šbt h-mnšh] [lqhw] [nhltm] [m-ʔbr] [l--yrdn] [mzrʔh] [ʔšr] [ntn] [lhm] [mšh (ʔbd yhw)]
--	--			
	<i>Rel</i>	┌──┐ <12>	18,07.4	[ʔšr] [ntn] [lhm] [mšh (ʔbd yhw)]
8a	┌Circ	┌──┐ <203>	18,08.1	[w-] [yqmw] [h-ʔnšym]
	<i>PrSu</i>	┌──┐ <200>	18,08.2	[w-] [ylkw]
b	Rest	┌──┐ <203>	18,08.3	[w-] [yšw] [yhwšʔ] [ʔt h-hlkym]
	<i>CoCo</i>	┌──┐ <64>	18,08.4	[l-ktb] [ʔt h-ʔrš]
	<i>QF</i>	┌──┐ <147>	18,08.5	[l-ʔmr]
c	<i>P</i>	┌──┐ <999>	18,08.6	[lkw]
	<i>CoCs</i>	┌──┐ <201>	18,08.7	[w-] [hthlkw] [b--ʔrš]
d	Purp	┌──┐ <200>	18,08.8	[w-] [ktbw] [ʔwth]
e	VRes	┌──┐ <200>	18,08.9	[w-] [šwbw] [ʔly]
f	VRes	┌──┐ <313>	18,08.10	[w-] [ph] [ʔšlyk] [lkm] [gwrl] [l-pny yhw] [b-šlh]
--	--			
9a	Sequ	┌──┐ <203>	18,09.1	[w-] [ylkw] [h-ʔnšym]
	<i>CoCs</i>	┌──┐ <200>	18,09.2	[w-] [yʔbrw] [b--ʔrš]
b	Sequ	┌──┐ <200>	18,09.3	[w-] [yktbwh] [l--ʔrym] [l-šbʔh hʔqym] [ʔl spr]
--	--			
c	Sequ	┌──┐ <200>	18,09.4	[w-] [ybʔw] [ʔl yhwšʔ] [ʔl h-mhnh] [šlh]
10a	Sequ	┌──┐ <202>	18,10.1	[w-] [yšlk] [lhm] [yhwšʔ] [gwrl] [b-šlh] [l-pny yhw]
--	--			
b	Summ	┌──┐ <200>	18,10.2	[w-] [yhʔq] [šm] [yhwšʔ] [ʔt h-ʔrš] [l-bny yšʔl] [k-mhʔqtm]
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2.22 Josh 18:11-19:49a

11a	Sequ	┌───< 200>	18,11.1	[w-] [y ^h] [gwrl mth bny bnymn] [l- mšphtm]
--	--			
b	Elab	┌───< 200>	18,11.2	[w-] [yš ²] [gbwl gwrlm] [byn bny yhw ^h d /w- /byn bny ywsp]
--	--			
12a	Elab	┌───┌───< 200>	18,12.1	[w-] [yhy] [lhm] [h-gbw] [l-p ² t špwnh] [mn h-yrdn]
--	--			
b	Sequ	┌───< 327>	18,12.2	[w-] [ʔh] [h-gbw] [ʔl ktp yryh ^h w] [m- špwn]
--	--			
c	Sequ	┌< 200>	18,12.3	[w-] [ʔh] [b--hr] [ymh]
d	NRes	┌< 202>	18,12.4	[w-] [hyh] [tš ² tyw] [mdbrh byt ² wn]
13a	Sequ	┌───< 200>	18,13.1	[w-] [ʔbr] [m-šm] [h-gbw] [lwzh] [ʔl ktp lwzh] [ngbh]
--	--			
b	Inte	┌< 100>	18,13.2	[hy ²] [byt ² l]
c	Sequ	┌───< 200>	18,13.3	[w-] [yrd] [h-gbw] [ʔtrwt ² dr] [ʔl h-hr]
	Rel	┌< 17>	18,13.4	[ʔšr] [m-ngb] [l-byt ² hrwn ² t ² wn]
14a	Sequ	┌───< 200>	18,14.1	[w-] [ʔr] [h-gbw]
b	Sequ	┌< 200>	18,14.2	[w-] [nsb] [l-p ² t ym] [ngbh] [mn h-hr]
	Rel	┌< 17>	18,14.3	[ʔšr] [ʔl pny byt ² hrwn] [ngbh]
c	NRes	┌───< 202>	18,14.4	[w-] [hyh] [tš ² tyw] [ʔl qryt ² b ² l]
d	Inte	┌───< 100>	18,14.5	[hy ²] [qryt ² y ² rym (ʔyr bny yhw ^h d)]
e	Summ	┌───< 100>	18,14.6	[z ² t] [p ² t ym]
15a	Join	┌───┌───< 307>	18,15.1	[w-] [p ² t ngbh] [m-qšh qryt ² y ² rym]
b	Sequ	┌───< 320>	18,15.2	[w-] [yš ²] [h-gbw] [ymh]
c	Sequ	┌< 200>	18,15.3	[w-] [yš ²] [ʔl m ² yn my nptw ^h]
16a	Sequ	┌───< 200>	18,16.1	[w-] [yrd] [h-gbw] [ʔl qšh h-hr]
	Rel	┌< 17>	18,16.2	[ʔšr] [ʔl pny gy bn ² hnm]
	Rel	┌< 200>	18,16.3	[ʔšr] [b-ʔmq rp ² ym] [špwnh]
b	Sequ	┌───< 200>	18,16.4	[w-] [yrd] [gy hnm] [ʔl ktp h-ybw ^h sy] [ngbh]
--	--			
c	Sequ	┌< 200>	18,16.5	[w-] [yrd] [ʔyn ² rgl]
17a	Sequ	┌< 200>	18,17.1	[w-] [ʔr] [m-špwn]
b	Sequ	┌< 200>	18,17.2	[w-] [yš ²] [ʔyn ² šmš]
c	Sequ	┌───< 200>	18,17.3	[w-] [yš ²] [ʔl glylw ² t]
	Rel	┌< 17>	18,17.4	[ʔšr] [nkh m ² h ² ʔdmym]
d	Sequ	┌< 200>	18,17.5	[w-] [yrd] [ʔbn bhn (bn r ² wbn)]
18a	Sequ	┌< 200>	18,18.1	[w-] [ʔbr] [ʔl ktp] [mwl h-ʔrbh] [špwnh]
b	Sequ	┌< 200>	18,18.2	[w-] [yrd] [h-ʔrbth]
19a	Sequ	┌───< 200>	18,19.1	[w-] [ʔbr] [h-gbw] [ʔl ktp byt ² hglh] [špwnh]
--	--			
b	NRes	┌───< 322>	18,19.2	[w-] [hyh] [tš ² wtyw h-gbw] [ʔl lšwn ym h-mlh] [špwnh] [ʔl qšh h-yrdn] [ngbh]
--	--			
c	Summ	┌───< 100>	18,19.3	[zh] [gbwl ngb]
20a	Join	┌───┌───< 310>	18,20.1	[w-] [h-yrdn] [ygb] [ʔtw] [l-p ² t qdmh]
b	Summ	┌───┌───< 100>	18,20.2	[z ² t] [nhlt bny bnymn] [l-gbwlyh] [sbyb] [l-mšphtm]
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21a	Elab	┌───< 320>	18,21.1	[w-] [hyw] [h-ʔrym] [l-mth bny bnymn] [l-mšphtym] [yryh ^h w /w- /byt ² hglh /w- /ʔmq qšys]
--	--			
22a	NP _L	┌───< 223>	18,22.1	[w-] [byt ² h ² rbh /w- /šmrym /w- /byt ² l]
23a	NP _L	┌───< 200>	18,23.1	[w-] [h-ʔwym /w- /h-prh /w- /ʔprh]
24a	NP _L	┌───< 200>	18,24.1	[w-] [kpr ² h ² mny /w- /h-ʔpny /w- /gb ²]
b	Summ	┌───< 100>	18,24.2	[ʔrym šty ² m ʔsrh /w- /hšryhn]
25a	NP _L	┌───< 200>	18,25.1	[gb ² wn /w- /h-rmh /w- /b ² rw ² l]
26a	NP _L	┌───< 201>	18,26.1	[w-] [h-mšph /w- /h-kpyrh /w- /h-mšh]
27a	NP _L	┌───< 200>	18,27.1	[w-] [rqm /w- /yry ² l /w- /tr ² lh]
28a	NP _L	┌───< 200>	18,28.1	[w-] [šl ² ʔ] [h-ʔlp /w- /h-ybw ^h sy]
b	Inte	┌───< 100>	18,28.2	[hy ²] [yryšlm]
c	NP _L	┌───< 223>	18,28.3	[gb ² t] [qryt]
d	Summ	┌───< 200>	18,28.4	[ʔrym ʔrb ² ʔsrh /w- /hšryhn]
e	Summ	┌───┌───< 200>	18,28.5	[z ² t] [nhlt bny bnymn] [l-mšphtm]
19:1a	Sequ	┌───┌───	19,01.1	[w-] [yš ²] [h-gwrl h-šny] [l-šm ² wn] [l-mth bny šm ² wn] [l-mšphtwm]
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b	Elab	┌───< 200>	19,01.2	[w-] [yhy] [nhltm] [b-tw ² k nhlt bny yhw ^h d]
--	--			
2a	Elab	┌───┌───< 200>	19,02.1	[w-] [yhy] [lhm] [b-nhltm] [b ² r-šb ² /w- /šb ² /w- /mwldh]
--	--			
3a	NP _L	┌───< 223>	19,03.1	[w-] [hšr šw ² l /w- /blh /w- /ʔšm]
4a	NP _L	┌───< 200>	19,04.1	[w-] [ʔltwld /w- /btw ² l /w- /h ² rmh]
5a	NP _L	┌───< 200>	19,05.1	[w-] [šqlg /w- /byt ² hm ² rkbtw /w- /hšr swsh]
--	--			
6a	NP _L	┌< 200>	19,06.1	[w-] [byt ² lb ² wt /w- /šrw ² hn]
b	Summ	┌───< 100>	19,06.2	[ʔrym šlš ʔsrh /w- /hšryhn]
7a	NP _L	┌< 200>	19,07.1	[ʔyn] [rmwn /w- /ʔtr /w- /ʔšn]
b	Summ	┌───< 200>	19,07.2	[ʔrym ʔrb ² /w- /hšryhn]
8a	PCS	┌───< 201>	19,08.1	[w-] [kl h-hšrym]
	Rel	┌───< 17>	19,08.2	[ʔšr] [sbybwt h-ʔrym h-ʔlh]
	NP	┌───< 223>	19,08.3	[ʔd b ² lt b ² r] [r ² mt] [ngb]
b	Summ	┌───< 100>	19,08.4	[z ² t] [nhlt mth bny šm ² wn] [l-mšphtm]
9a	Back	┌───┌───< 100>	19,09.1	[m-hbl bny yhw ^h d] [nhlt bny šm ² wn]
b	Eval	┌───< 520>	19,09.2	[ky] [hyh] [h ² lq bny yhw ^h d] [rb] [mhm]
c	Sequ	┌───┌───< 370>	19,09.3	[w-] [ynh ² lw] [bny šm ² wn] [b-tw ² k nhltm]

10a	Sequ	└───< 200 >	19,10.1	[w-] [y ^ɥ] [h-gwrl h-šlyšy] [l-bny zbwlŋ] [l-mšphtm]
b	Elab	└───< 200 >	19,10.2	[w-] [yhy] [gbwl nhltm] [ʔd šryd]
11a	Sequ	└< 327 >	19,11.1	[w-] [ʔlh] [gbwlm] [l-yymh /w- /mr ^ɥ h]
b	Sequ	└< 200 >	19,11.2	[w-] [pg ^ɥ] [b-dbšt]
c	Sequ	└< 200 >	19,11.3	[w-] [pg ^ɥ] [ʔl h-nhl]
	Rel	└< 17 >	19,11.4	[ʔšr] [ʔl pny yqn ^ɥ m]
12a	Sequ	└< 200 >	19,12.1	[w-] [šb] [m-šryd] [qdmh] [mzrḥ h-šmš] [ʔl gbwl kslt_tbr]
b	Sequ	└< 200 >	19,12.2	[w-] [yš ^ɥ] [ʔl h-dbrt]
c	Sequ	└< 200 >	19,12.3	[w-] [ʔlh] [ypy ^ɥ]
13a	Sequ	└< 200 >	19,13.1	[w-] [m-šm] [ʔbr] [qdmh] [mzrḥh] [gth_hpr] [ʔth_qsŋ]
b	Sequ	└< 200 >	19,13.2	[w-] [yš ^ɥ] [rmwn]
c	Inte	└< 10 >	19,13.3	[h-] [m ^ɥ r] [h-n ^ɥ h]
14a	Sequ	└< 200 >	19,14.1	[w-] [nsb] [ʔtw] [h-gbw] [m-spwn ḥntn]
b	NRes	└< 202 >	19,14.2	[w-] [hyw] [tš ^ɥ tyw] [gy ypth_ʔ]
15a	NP _L	└< 307 >	19,15.1	[w-] [qtt /w- /nhll /w- /šmrwn /w- /yd ^ɥ lh /w- /byt_lḥm] [ʔrym štym ʔsrh /w- /ḥšryhn] [z ^ɥ t] [nhlt bny zbwlŋ] [l-mšpḥwtm] [h-ʔrym h-ʔlh /w- /ḥšryhn]
b	Summ	└< 100 >	19,15.2	[l-yšškr] [yš ^ɥ] [h-gwrl h-rby ^ɥ y]
16a	Summ	└< 100 >	19,16.1	[l-bny yšškr] [l-mšpḥwtm] [w-] [yhy] [gbwlm] [yzyr ^ɥ lh /w- /h-kswlt /w- /šwnm]
17a	Sequ	└───< 127 >	19,17.1	[w-] [hpym /w- /šy ^ɥ n /w- /ʔnhrt]
		└───< 223 >	19,17.2	[w-] [h-rbyt /w- /qšywn /w- /ʔbš]
18a	Elab	└───< 372 >	19,18.1	[w-] [rmt /w- /ʔyn_gnym /w- /ʔyn_hdh /w- /byt_pšš]
19a	NP _L	└< 223 >	19,19.1	[w-] [pg ^ɥ] [h-gbw] [b-tbwr /w- /šḥšwmh /w- /byt_šmš]
20a	NP _L	└< 200 >	19,20.1	[w-] [hyw] [tš ^ɥ wt gbwlm] [h-yrdn]
21a	NP _L	└< 200 >	19,21.1	[ʔrym šš ʔsrh /w- /ḥšryhn]
22a	Sequ	└< 327 >	19,22.1	[z ^ɥ t] [nhlt mḥ bny yšškr] [l-mšpḥtm] [h-ʔrym /w- /ḥšryhn]
b	NRes	└< 202 >	19,22.2	
c	Summ	└< 100 >	19,22.3	
23a	Summ	└< 100 >	19,23.1	

24a	Sequ	└───< 372 >	19,24.1	[w-] [yš ^ɥ] [h-gwrl h-ḥmyšy] [l-mḥ bny ʔšr] [l-mšpḥwtm]
--	--			
25a	Elab	└───< 200 >	19,25.1	[w-] [yhy] [gbwlm] [hlqt /w- /ḥly /w- /bḥn /w- /ʔkšp]
--	--			
26a	NP _L	└< 223 >	19,26.1	[w-] [ʔlmlk /w- /ʔm ^ɥ d /w- /mš ^ɥ l]
b	Sequ	└< 327 >	19,26.2	[w-] [pg ^ɥ] [b-krml] [h-yymh /w- /b-šyḥwr_lbnt]
--	--			
27a	Sequ	└< 200 >	19,27.1	[w-] [šb] [mzrḥ h-šmš] [byt_dgn]
b	Sequ	└< 200 >	19,27.2	[w-] [pg ^ɥ] [b-zblwn]
c	Elab	└< 302 >	19,27.3	[w-] [b-gy ypth_ʔ] [špwnh] [byt_h ^ɥ mq /w- /n ^ɥ y ^ɥ l]
--	--			
d	Sequ	└< 200 >	19,27.4	[w-] [yš ^ɥ] [ʔl kbwl] [m-šm ^ɥ l]
28a	NP _L	└< 302 >	19,28.1	[w-] [ʔbrn /w- /rḥb /w- /ḥmwn /w- /qnh] [ʔd šydw n rbh]
--	--			
29a	Sequ	└< 327 >	19,29.1	[w-] [šb] [h-gbw] [h-rmh /w- /ʔd ʔyr mšr šr]
--	--			
b	Sequ	└< 200 >	19,29.2	[w-] [šb] [h-gbw] [ḥsh]
c	NRes	└< 202 >	19,29.3	[w-] [yhyw] [tš ^ɥ tyw] [h-yymh] [m-ḥbl] [ʔkzybh]
--	--			
30a	NP _L	└< 302 >	19,30.1	[w-] [ʔmh /w- /ʔpq /w- /rḥb]
b	Summ	└< 100 >	19,30.2	[ʔrym ʔšrym w-štym /w- /ḥšryhn]
31a	Summ	└< 100 >	19,31.1	[z ^ɥ t] [nhlt mḥ bny ʔšr] [l-mšpḥtm] [h-ʔrym h-ʔlh /w- /ḥšryhn]
--	--			
32a	Sequ	└───< 127 >	19,32.1	[l-bny nptly] [yš ^ɥ] [h-gwrl h-ššy]
	App	└───< 223 >	19,32.2	[l-bny nptly] [l-mšpḥtm]
33a	Elab	└───< 372 >	19,33.1	[w-] [yhy] [gbwlm] [m-ḥlp] [m-ʔlwn] [b-š ^ɥ nnyw /w- /ʔdmy_hnqb /w- /ybn ^ɥ l] [ʔd lqwm]
--	--			
b	NRes	└< 200 >	19,33.2	[w-] [yhy] [tš ^ɥ tyw] [h-yrdn]
34a	Sequ	└< 327 >	19,34.1	[w-] [šb] [h-gbw] [ymh] [ʔznwt_tbwr]
b	Sequ	└< 200 >	19,34.2	[w-] [yš ^ɥ] [m-šm] [ḥwqqh]
c	Sequ	└< 200 >	19,34.3	[w-] [pg ^ɥ] [b-zblwn] [m-ngb]
d	Elab	└< 200 >	19,34.4	[w-] [b-ʔšr] [pg ^ɥ] [m-ym]
e	Elab	└< 302 >	19,34.5	[w-] [b-yhdh] [h-yrdn] [mzrḥ h-šmš]
35a	Elab	└< 307 >	19,35.1	[w-] [ʔry mšr]
b	NP _L	└< 100 >	19,35.2	[h-šdym] [šr /w- /ḥmt] [rqt /w- /knrt]
36a	NP _L	└< 201 >	19,36.1	[w-] [ʔdmh /w- /h-rmh /w- /ḥšwr]
37a	NP _L	└< 307 >	19,37.1	[w-] [qdš /w- /ʔdr ^ɥ y /w- /ʔyn_ḥšwr]
38a	NP _L	└< 200 >	19,38.1	[w-] [yr ^ɥ wn /w- /mgdl_ʔ] [ḥrm /w- /byt_ʔnt /w- /byt_šmš] [ʔrym tš ^ɥ ʔsrh /w- /ḥšryhn]
--	--			
b	Summ	└< 100 >	19,38.2	[z ^ɥ t] [nhlt mḥ bny nptly] [l-mšpḥtm] [h-ʔrym /w- /ḥšryhn]
39a	Summ	└< 100 >	19,39.1	
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40a	Sequ	┌───┐ < 200 >	19,40.1	[l-mṯh bny dn] [l-mšpḥtm] [yṣʔ] [h-gwrl h-šbyʿy]
41a	Elab	< 372 >	19,41.1	[w-] [yhy] [gbwl nḥltm] [šrʿh /w- /ʔštʔwl /w- /ʿyr_šmš]
42a	NP _L	< 307 >	19,42.1	[w-] [šʿlbyn /w- /ʔylwn /w- /ytlh]
43a	NP _L	< 200 >	19,43.1	[w-] [ʔylwn /w- /tmnth /w- /ʿqrwn]
44a	NP _L	< 200 >	19,44.1	[w-] [ʔltqh /w- /gbtwn /w- /bʿlt]
45a	NP _L	< 200 >	19,45.1	[w-] [yhd /w- /bny_brq /w- /gt_rmwn]
46a	NP _L	< 200 >	19,46.1	[w-] [my h-yrqwn /w- /h-rqwn] [ʿm h-gbw] [mw] [ypw]
47a	Sequ	< 372 >	19,47.1	[w-] [yṣʔ] [gbwl bny dn] [mhm]
b	Sequ	< 202 >	19,47.2	[w-] [yʿlw] [bny dn]
	CoCs	< 200 >	19,47.3	[w-] [ylḥmw] [ʿm lšm]
c	Sequ	< 200 >	19,47.4	[w-] [ylkdw] [ʔwth]
d	Sequ	< 200 >	19,47.5	[w-] [ykw] [ʔwth] [l-py ḥrb]
e	Sequ	< 200 >	19,47.6	[w-] [yršw] [ʔwth]
f	Sequ	< 200 >	19,47.7	[w-] [yšbw] [bh]
g	Sequ	< 200 >	19,47.8	[w-] [yqrʔw] [l-lšm] [dn] [k-šm dn (ʔbyhm)]
48a	Summ	┌ < 100 >	19,48.1	[zʔʿ] [nḥlt mṯh bny dn] [l-mšpḥtm] [h-ʿrym h-ʔlh /w- /ḥšryhn]
49a	Summ	┌───┐ < 372 >	19,49.1	[w-] [yklw]
	CoSu	┌ < 64 >	19,49.2	[l-nḥl] [ʔt h-ʔrs] [l-gbwlyth]

2.23 Josh 19:49b-51

49b	┌Circ	┌───┐ < 200 >	19,49.3	[w-] [ytnw] [bny yšrʔl] [nḥlh] [l-yhwšʿ (bn nwn)] [b-twkm]
50a	Elab	┌ < 127 >	19,50.1	[ʔ py yhw] [ntnw] [lw] [ʔt h-ʿyr]
	Rel	< 12 >	19,50.2	[ʔšr] [šʔl]
	NP	< 100 >	19,50.3	[ʔt tmnt_srh] [b-hr ʔprym]
b	Sequ	┌ < 372 >	19,50.4	[w-] [ybnh] [ʔt h-ʿyr]
c	Sequ	┌ < 200 >	19,50.5	[w-] [yšb] [bh]
51a	Summ	┌───┐ < 100 >	19,51.1	[ʔlh] [h-nḥlt]
	Rel	┌ < 12 >	19,51.2	[ʔšr] [nḥlw] [ʔlʿzr (h-khn) /w- /yhwšʿ (bn nwn) /w- /rʔšy h-ʔbwt] [l-mṯwt bny yšrʔl] [b-gwrl] [b-šlh] [l-pny yhw] [pṯh ʔhl mwʿd]
b	Elab	┌───┐ < 370 >	19,51.3	[w-] [yklw]
	CoSu	┌ < 67 >	19,51.4	[m-ḥlq] [ʔt h-ʔrs]

2.24 Josh 20:1-9

1a	Sequ	┌───┐	20,01.1	[w-] [ydbr] [yhwh] [ʔl yhwšʿ]
	QF	┌───┐ < 64 >	20,01.2	[l-ʔmr]
2a	P	┌───┐ < 999 >	20,02.1	[dbr] [ʔl bny yšrʔl]
	QF	┌───┐ < 64 >	20,02.2	[l-ʔmr]
b	P	┌───┐ < 999 >	20,02.3	[tnw] [lkm] [ʔt ʿry h-mqlt]
c	Rel	< 12 >	20,02.4	[ʔšr] [dbrty] [ʔlykm] [b-yd mšh]
3a	Purp	< 64 >	20,03.1	[l-nws] [šmh] [rwšh]
	CoCo	< 100 >	20,03.2	[mkh npš] [b-šggh] [b-bly dʿt]
b	VRes	┌ < 323 >	20,03.3	[w-] [hyw] [lkm] [l-mqlt] [m-gʔl h-dm]
--	--	┌ < 323 >	20,04.1	[w-] [ns] [ʔl ʔḥt] [m-h-ʿrym h-ʔlh]
4a	Purp	┌ < 200 >	20,04.2	[w-] [ʿmd] [pṯh šʿr h-ʿyr]
b	Sequ	┌───┐ < 200 >	20,04.3	[w-] [dbr] [b-ʔzny zqny h-ʿyr h-hyʔ]
c	Purp	┌───┐ < 200 >	20,04.3	[ʔt dbryw]
--	--	< 202 >	20,04.4	[w-] [ʔspw] [ʔtw] [h-ʿyrh] [ʔlyhm]
d	Purp	< 200 >	20,04.5	[w-] [ntnw] [lw] [mqwm]
e	Purp	< 202 >	20,04.6	[w-] [yšb] [ʿmm]
f	Purp	< 202 >	20,04.6	[w-ky] [yrdp] [gʔl h-dm] [ʔhryw]
5a	┌Circ	┌ < 512 >	20,05.1	[w-] [ʔ] [ysgrw] [ʔt h-ršh] [b-ydw]
b	Elab	┌ < 311 >	20,05.2	[ky] [b-bly dʿt] [hkh] [ʔt rʿhw]
c	Just	┌ < 521 >	20,05.3	[w-] [ʔ] [šnʔ] [hwʔ] [lw] [m-tmwl ššwm]
d	Join	┌ < 362 >	20,05.4	[w-] [yšb] [b-ʿyr h-hyʔ]
--	--	┌ < 70 >	20,06.2	[ʿd ʿmdw] [l-pny h-ʿdh] [l-mšpt]
6a	Purp	┌───┐ < 200 >	20,06.1	[ʿd mwt] [h-khn h-gdwl]
b	Circ	┌ < 70 >	20,06.2	[ʔšr] [yhyh] [b-yym h-hm]
c	Othe	┌ < 200 >	20,06.3	[ʔz] [yšwb] [h-rwšh]
	Rel	┌ < 11 >	20,06.4	[w-] [bʔ] [ʔl ʿyrw /w- /ʔl bytw] [ʔl h-ʿyr]
d	Elab	┌───┐ < 112 >	20,06.5	[ʔšr] [ns] [m-šm]
	PrSu	┌───┐ < 321 >	20,06.6	[w-] [yqdšw] [ʔt qdš] [b-glyl] [b-hr nptly /w- /ʔt škm] [b-hr ʔprym /w- /ʔt qryt_ʔrbʿ]
--	--	┌ < 12 >	20,06.7	[hyʔ] [ḥbrwn]
7a	Sequ	┌───┐ < 203 >	20,07.1	[b-hr yhw] [m-zrh]
--	--	< 100 >	20,07.2	[b-hr yhw] [m-zrh]
b	Inte	< 100 >	20,07.2	[w-] [m-ʿbr l-yrdn] [yryḥw] [mzrh]
	NP	< 223 >	20,07.3	[ntnw] [ʔt bšr] [b--mabr] [b--myšr]
8a	Join	┌───┐ < 327 >	20,08.1	[m-mṯh rʔwbn]
--	--	┌ < 302 >	20,08.2	[w-] [ʔt rʔm] [b--glʿd] [m-mṯh gd]
b	NP _L	┌ < 200 >	20,08.3	[w-] [ʔt glwn] [b--bšn] [m-mṯh mšh]
	NP _L	┌ < 200 >	20,08.3	[ʔlh] [hyw] [ʿry h-mwʿdh] [l-kl bny yšrʔl /w- /l--gr]
9a	Summ	┌───┐ < 127 >	20,09.1	[h-] [gr] [b-twkm]
--	--	┌ < 10 >	20,09.2	[l-nws] [šmh] [kl mkh npš] [b-šggh]
b	Purp	┌ < 64 >	20,09.3	[w-] [ʔ] [ymwt] [b-yd gʔl h-dm]
c	VRes	┌───┐ < 314 >	20,09.4	[ʿd ʿmdw] [l-pny h-ʿdh]
d	Circ	┌ < 70 >	20,09.5	

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1a	Circ	└───┐	21,01.1	[w-] [ygšw] [rʔšy ʔbwt h-lwym] [P1 ʔʕzr (h-khn) /w- /ʔl yhwšʕ (bn nwn) /w- /ʔl rʔšy ʔbwt h-mʔwt] [l-bny yšrʔl]
2a	Sequ	└───┐ <200>	21,02.1	[w-] [ydbrw] [ʔlyhm] [b-šlh] [b-ʔrʔ knʕn]
	QF	└───┐ <64>	21,02.2	[l-ʔmr]
b	Moti	└───┐ <999>	21,02.3	[yhwh] [šwh] [b-yd mšh]
	CoCo	└───┐ <64>	21,02.4	[l-tt] [lnw] [ʕrym]
	PP	└───┐ <200>	21,02.5	[l-šbt]
	NP	└───┐ <223>	21,02.6	[w-] [mgršyhn] [l-bhmtnw]
3a	Sequ	└───┐ <200>	21,03.1	[w-] [ytnw] [bny yšrʔl] [l--lwym] [m- nħltm] [P1 py yhwh] [ʔt h-ʕrym h-ʔlh /w- /ʔt mgršyhn]
4a	Elab	└───┐ <202>	21,04.1	[w-] [yʔʔ] [h-gwrl] [l-mšpħt h-qhty]
b	Elab	└───┐ <200>	21,04.2	[w-] [yhy] [l-bny ʔhrn (h-khn)] [mn h- lwym] [m-mʔh yhw dh /w- /m-mʔh h- šmʕny /w- /m-mʔh bnymn] [b--gwrl] [ʕrym šlš ʕšrh]
5a	Join	└───┐ <307>	21,05.1	[w-] [l-bny qht h-nwtrym] [m-mšpħt mʔh ʔrym /w- /m-mʔh dn /w- /m-ħšy mʔh mnšh] [b--gwrl] [ʕrym ʕšr]
6a	Join	└───┐ <200>	21,06.1	[w-] [l-bny gršwn] [m-mšpħwt mʔh yšškr /w- /m-mʔh ʔšr /w- /m-mʔh nptly /w- /m-ħšy mʔh mnšh] [b--bšn] [b-- gwrl] [ʕrym šlš ʕšrh]
7a	Join	└───┐ <100>	21,07.1	[l-bny mrry] [l-mšpħtm] [m-mʔh rʔwbn /w- /m-mʔh gd /w- /m-mʔh zbwlñ] [ʕrym šty m ʕšrh]

8a	Sequ	└───┐ <200>	21,08.1	[w-] [ytnw] [bny yšrʔl] [l--lwym] [ʔt h- ʕrym h-ʔlh /w- /ʔt mgršyhn]
b	Eval	└───┐ <12>	21,08.2	[k-ʔšr] [šwh] [yhwh] [b-yd mšh]
	PP	└───┐ <223>	21,08.3	[b--gwrl]
9a	Rest	└───┐ <200>	21,09.1	[w-] [ytnw] [m-mʔh bny yhw dh /w- /m- mʔh bny šmʕwn] [ʔt h-ʕrym h-ʔlh]
b	Rel	└───┐ <11>	21,09.2	[ʔšr] [yqrʔ] [ʔthn] [b-šm]
10a	Elab	└───┐ <203>	21,10.1	[w-] [yhy] [l-bny ʔhrn] [m-mšpħwt h- qhty] [m-bny lwy]
b	Circ	└───┐ <527>	21,10.2	[ky] [lhm] [hyh] [h-gwrl] [ryʔšnh]
11a	Elab	└───┐ <202>	21,11.1	[w-] [ytnw] [lhm] [ʔt qryt_ʔrbʕ (ʔby h- ʕnwq)]
	Inte	└───┐ <100>	21,11.2	[hyʔ] [ħbrwn]
	NP	└───┐ <223>	21,11.3	[b-hr yhw dh /w- /ʔt mgršh] [sbybtyh]
12a	Cont	└───┐ <327>	21,12.1	[w-] [ʔt šdh h-ʕyr /w- /ʔt ħšryh] [ntnw] [l-klb (bn ypnh)] [b-ʔħztw]
13a	Elab	└───┐ <327>	21,13.1	[w-] [l-bny ʔhrn (h-khn)] [ntnw] [ʔt ʕyr mqłt h-ršħ (ʔt ħbrwn) /w- /ʔt mgršh /w- /ʔt lbnh /w- /ʔt mgršh]
14a	NP _L	└───┐ <223>	21,14.1	[w-] [ʔt ytr /w- /ʔt mgršh /w- /ʔt ʔštmʕ /w- /ʔt mgršh]
15a	NP _L	└───┐ <200>	21,15.1	[w-] [ʔt ħln /w- /ʔt mgršh /w- /ʔt dbr /w- /ʔt mgršh]
16a	NP _L	└───┐ <200>	21,16.1	[w-] [ʔt ʕyn /w- /ʔt mgršh /w- /ʔt yth w-ʔt mgršh] [ʔt byt_šmš w-ʔt mgršh]
b	Summ	└───┐ <100>	21,16.2	[ʕrym tšʕ] [m-ʔt šny h-šbty m h-ʔlh]
17a	Join	└───┐ <307>	21,17.1	[w-] [m-mʔh bnymn] [ʔt gbʕwn w-ʔt mgršh] [ʔt gbʕ w-ʔt mgršh]
18a	NP _L	└───┐ <223>	21,18.1	[ʔt ʕntwt w-ʔt mgršh /w- /ʔt ʕlmwn w-ʔt mgršh]
b	Summ	└───┐ <100>	21,18.2	[ʕrym ʔrbʕ]
19a	Summ	└───┐ <100>	21,19.1	[kl ʕry bny ʔhrn (h-khny m)] [šlš ʕšrh ʕrym w-mgršyhn]

20a	Elab	$\overline{\text{L}} < 307 >$	21,20.1	[w-] [l-mšpḥwt bny qht (h-lwym)]
b	Back	$\text{L} < 10 >$	21,20.2	[h-] [nwtrym] [m-bny qht]
c	Elab	$\overline{\text{L}} < 370 >$	21,20.3	[w-] [yhy] [ʿry gwrlm] [m-mḥ ʿprym]
21a	Elab	$\text{L} < 202 >$	21,21.1	[w-] [ytnw] [lhm] [ʿt ʿyr mqlt h-ršḥ (ʿt škm) /w- /ʿt mgršh] [b-hr ʿprym /w- /ʿt gzer w-ʿt mgršh]
--	--			
22a	NP _L	$\text{L} < 223 >$	21,22.1	[w-] [ʿt qbšym w-ʿt mgršh /w- /ʿt byt ḥwrn w-ʿt mgršh]
--	--			
	Summ	$\text{L} < 100 >$	21,22.2	[ʿrym ʿrbʿ]
23a	Join	$\overline{\text{L}} < 307 >$	21,23.1	[w-] [m-mḥ dn] [ʿt ʿltqʿ w-ʿt mgršh] [ʿt gbtwn w-ʿt mgršh]
--	--			
24a	NP _L	$\text{L} < 223 >$	21,24.1	[ʿt ʿylwn w-ʿt mgršh] [ʿt gt_rmwn w-ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,24.2	[ʿrym ʿrbʿ]
25a	Join	$\text{L} < 200 >$	21,25.1	[w-] [m-mḥsynt mḥ mnšh] [ʿt tʿnk w-ʿt mgršh /w- /ʿt gt_rmwn w-ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,25.2	[ʿrym štym]
26a	Summ	$\text{L} < 100 >$	21,26.1	[kl ʿrym ʿsr w-mgršyhn] [l-mšpḥwt bny qht h-nwtrym]
--	--			
27a	Elab	$\overline{\text{L}} < 200 >$	21,27.1	[w-] [l-bny gršwn] [m-mšpḥt h-lwym] [m-ḥsy mḥ mnšh] [ʿt ʿyr mqlt h-ršḥ (ʿt glwn)] [b-bšn /w- /ʿt mgršh /w- /ʿt bʿštrh /w- /ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,27.2	[ʿrym štym]
28a	Join	$\overline{\text{L}} < 200 >$	21,28.1	[w-] [m-mḥ yšškr] [ʿt qšywn w-ʿt mgršh] [ʿt dbrt w-ʿt mgršh]
--	--			
29a	NP _L	$\text{L} < 223 >$	21,29.1	[ʿt yrmwt w-ʿt mgršh] [ʿt ʿyn_gnym w-ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,29.2	[ʿrym ʿrbʿ]
30a	Join	$\overline{\text{L}} < 200 >$	21,30.1	[w-] [m-mḥ ʿšr] [ʿt mšʿl w-ʿt mgršh] [ʿt ʿbdwn w-ʿt mgršh]
--	--			
31a	NP _L	$\text{L} < 223 >$	21,31.1	[ʿt ḥlqt w-ʿt mgršh /w- /ʿt rḥb w-ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,31.2	[ʿrym ʿrbʿ]
32a	Join	$\text{L} < 200 >$	21,32.1	[w-] [m-mḥ nptly] [ʿt ʿyr mqlt h-ršḥ (ʿt qdš)] [b-glyl /w- /ʿt mgršh /w- /ʿt ḥmt_dʿr w-ʿt mgršh /w- /ʿt qrtm w-ʿt mgršh]
--	--			
--	--			
b	Summ	$\text{L} < 100 >$	21,32.2	[ʿrym šlš]

33a	Summ	$\text{L} < 100 >$	21,33.1	[kl ʿry h-gršny] [l-mšpḥtm] [šlš ʿsrh ʿyr /w- /mgršyhn]
--	--			
34a	Sequ	$\overline{\text{L}} < 200 >$	21,34.1	[w-] [l-mšpḥwt bny mrry (h-lwym h-nwtrym)] [m-ʿt mḥ zbwl] [ʿt yqnʿm w-ʿt mgršh] [ʿt qrtm w-ʿt mgršh]
--	--			
35a	NP _L	$\text{L} < 223 >$	21,35.1	[ʿt dmnh w-ʿt mgršh] [ʿt nhll w-ʿt mgršh]
b	Summ	$\text{L} < 204 >$	21,35.2	[ʿrym ʿrbʿ]
36a	Join	$\overline{\text{L}} < 200 >$	21,36.1	[w-] [m-mḥ ʿwbn] [ʿt bšr w-ʿt mgršh /w- /ʿt yḥš w-ʿt mgršh]
--	--			
37a	NP _L	$\text{L} < 223 >$	21,37.1	[ʿt qdmwt w-ʿt mgršh /w- /ʿt mypʿt w-ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,37.2	[ʿrym ʿrbʿ]
38a	Join	$\overline{\text{L}} < 200 >$	21,38.1	[w-] [m-mḥ gd] [ʿt ʿyr mqlt h-ršḥ (ʿt rmt)] [b-glʿd /w- /ʿt mgršh /w- /ʿt mḥnym w-ʿt mgršh]
--	--			
39a	NP _L	$\text{L} < 223 >$	21,39.1	[ʿt ḥšbwn w-ʿt mgršh] [ʿt yʿzr w-ʿt mgršh]
--	--			
b	Summ	$\text{L} < 100 >$	21,39.2	[kl ʿrym ʿrbʿ]
40a	Summ	$\overline{\text{L}} < 100 >$	21,40.1	[kl h-ʿrym] [l-bny mrry] [l-mšpḥtm]
	Rel	$\text{L} < 10 >$	21,40.2	[h-] [nwtrym] [m-] [mšpḥwt] [h-lwym]
b	Elab	$\overline{\text{L}} < 370 >$	21,40.3	[w-] [yhy] [gwrlm] [ʿrym štym ʿsrh]
41a	Summ	$\overline{\text{L}} < 100 >$	21,41.1	[kl ʿry h-lwym] [b-twḥ ʿḥzt bny yšʿl] [ʿrym ʿrbʿym w-šmnh w-mgršyhn]
--	--			
42a	Inte	$\text{L} < 110 >$	21,42.1	[thyynh] [h-ʿrym h-ʿlh] [ʿyr ʿyr /w- /mgršyh] [sbybtyh]
--	--			
b	Rest	$\text{L} < 100 >$	21,42.2	[kn] [l-kl h-ʿrym h-ʿlh]

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43a	Summ	$\overline{\text{L}} < 370 >$	21,43.1	[w-] [ytn] [yhwh] [l-yšʿl] [ʿt kl h-ʿrs]
b	Evab	$\overline{\text{L}} < 12 >$	21,43.2	[ʿšr] [nšbʿ]
	CoCo	$\text{L} < 64 >$	21,43.3	[l-tt] [l-ʿbwtm]
c	Sequ	$\text{L} < 203 >$	21,43.4	[w-] [yršwh]
d	Sequ	$\text{L} < 200 >$	21,43.5	[w-] [yšbw] [bh]
44a	VRes	$\overline{\text{L}} < 200 >$	21,44.1	[w-] [ynḥ] [yhwh] [lhm] [m-sbyb] [k-kl]
b	Eval	$\text{L} < 12 >$	21,44.2	[ʿšr] [nšbʿ] [l-ʿbwtm]
c	Rest	$\text{L} < 327 >$	21,44.3	[w-] [lʿ] [ʿmd] [ʿyš] [b-pnyhm] [m-kl ʿybyhm]
--	--			
d	Rest	$\overline{\text{L}} < 127 >$	21,44.4	[ʿt kl ʿybyhm] [ntn] [yhwh] [b-ydm]
45a	Eval	$\overline{\text{L}} < 122 >$	21,45.1	[lʿ] [npl] [dbr] [m-kl h-dbr h-ḥwb]
	Rel	$\text{L} < 12 >$	21,45.2	[ʿšr] [dbr] [yhwh] [ʿl byt yšʿl]
b	Rest	$\overline{\text{L}} < 122 >$	21,45.3	[h-kl] [bʿ]

16a					
b	Q		└─┘< 999 >	22,16.2	[mh] [h-m ^q h-zh]
	Rel		└─┘< 12 >	22,16.3	[ʃr] [m ^q tm] [b- ² lhy y ^r l]
	PrCo		└─┘< 64 >	22,16.4	[l-šwb] [h-ywm] [m- ² hry yhw]
	CoCo		└─┘< 55 >	22,16.5	[b-bnwtkm] [lkm] [mzbh]
c	Elab		└─┘< 200 >	22,16.6	[l-mrdkm] [h-ywm] [b-yhwh]
17a	Back		└─┘└─┘└─┘└─┘< 100 >	22,17.1	[h-] [m ^q t] [lnw] [ʔ ^t w ⁿ p ^w r]
b	Inte		└─┘< 12 >	22,17.2	[ʃr] [l ²] [h ² hrnw] [mmnw] [ʔ ^d h-ywm h-zh]
--	--				
c	NRes		└─┘< 370 >	22,17.3	[w-] [yhy] [h-ngp] [b- ^d t yhw]
18a	Just		└─┘< 310 >	22,18.1	[w-] [ʔ ^t m] [tšbw] [h-ywm] [m- ² hry yhw]
--	--				
b	DM		└─┘< 320 >	22,18.2	[w-] [hyh]
	└─┘Cond		└─┘< 112 >	22,18.3	[ʔ ^t m] [tmrdw] [h-ywm] [b-yhwh]
c	Elab		└─┘< 311 >	22,18.4	[w-] [mhr] [ʔ ¹ kl ʔ ^d t y ^r l] [yqsp]
19a	DM		└─┘< 302 >	22,19.1	[w-] [ʔ ^k]
	└─┘Cond		└─┘< 230 >	22,19.2	[ʔ ^m] [tm ² h] [ʔ ^r s ʔ ^h ztkm]
b	Inte		└─┘< 130 >	22,19.3	[ʔ ^{brw}] [lkm] [ʔ ¹ r ^s ʔ ^h zt yhw]
	Rel		└─┘< 12 >	22,19.4	[ʃr] [škn] [šm] [mškn yhw]
c	VRes		└─┘< 201 >	22,19.5	[w-] [h ² hzw] [b-twknw]
d	Cont		└─┘< 313 >	22,19.6	[w-] [b-yhwh] [ʔ ¹] [tmrdw]
e	Elab		└─┘< 311 >	22,19.7	[w-] [ʔ ^{tnw}] [ʔ ¹] [tmrdw]
	CoCo		└─┘< 55 >	22,19.8	[b-bntkm] [lkm] [mzbh] [m-bl ^d dy mzbh yhw (ʔ ¹ hynw)]
--	--				
20a	Back		└─┘└─┘< 120 >	22,20.1	[h-] [lw ²] [ʔ ^{kn} (bn zrh)] [m ^q] [m ^q] [b--h ^{rm}]
--	--				
b	NRes		└─┘< 322 >	22,20.2	[w-] [ʔ ¹ kl ʔ ^d t y ^r l] [hyh] [qsp]
c	Conc		└─┘< 302 >	22,20.3	[w-] [hw ²] [ʔ ^{yš} ʔ ^h d]
d	Elab		└─┘< 122 >	22,20.4	[ʔ ¹] [gw ^q] [b- ^w nw]
21a	Sequ		└─┘└─┘└─┘└─┘< 200 >	22,21.1	[w-] [y ⁿ w] [bny r ² wbn /w- /bny gd /w- /h ^s y šb ^t h-mnšh]
--	--				
	CoCs		└─┘└─┘└─┘└─┘< 200 >	22,21.2	[w-] [ydb ^r w] [ʔ ^t r ² y ʔ ¹ py y ^r l]
22a	LDP		└─┘└─┘└─┘└─┘< 999 >	22,22.1	[ʔ ¹ ʔ ¹ hym (yhwh)]
	LDP		└─┘└─┘└─┘└─┘< 200 >	22,22.2	[ʔ ¹ ʔ ¹ hym (yhwh)]
	└─┘Just		└─┘< 160 >	22,22.3	[hw ²] [yd ^q]
b	LDP		└─┘< 201 >	22,22.4	[w-] [y ^r l]
	Elab		└─┘< 110 >	22,22.5	[hw ²] [yd ^q]
	└─┘Cond		└─┘└─┘└─┘└─┘< 230 >	22,22.6	[ʔ ^m] [b-mrd]

c					
d	Rest		└─┘< 204 >	22,22.7	[w- ² m] [b-m ^q] [b-yhwh]
e	A		└─┘< 110 >	22,22.8	[ʔ ¹] [twšy ⁿ w] [h-ywm h-zh]
(23a)	CoCo		└─┘< 64 >	22,23.1	[l-bnwt] [lnw] [mzbh]
	CoSu		└─┘< 200 >	22,23.2	[l-šwb] [m- ² hry yhw]
b	└─┘Cond		└─┘< 64 >	22,23.3	[w- ² m] [l-h ^q wt] [ʔ ¹ yw] [ʔ ^w lh /w- /mnhh]
--	--				
c	Rest		└─┘< 200 >	22,23.4	[w- ² m] [l- ^s wt] [ʔ ¹ yw] [zbh ^y šlmym]
d	Elab		└─┘< 114 >	22,23.5	[yhwh] [hw ²] [ybqš]
24a	Othe		└─┘< 230 >	22,24.1	[w- ² m] [ʔ ¹]
b	└─┘Solu		└─┘< 120 >	22,24.2	[m-d ² gh] [m-dbr] [ʔ ^s ynw] [ʔ ^t z ^t]
	QF		└─┘< 64 >	22,24.3	[l- ² mr]
c	C		└─┘< 999 >	22,24.4	[mhr] [y ² mrw] [bnykm] [l-bny ⁿ w]
	QF		└─┘< 64 >	22,24.5	[l- ² mr]
d	C		└─┘< 999 >	22,24.6	[mh] [lkm /w- /l-yhwh (ʔ ¹ lhy y ^r l)]
25a	Evid		└─┘< 320 >	22,25.1	[w-] [gbwl] [ntn] [yhwh] [by ⁿ nw /w- /by ⁿ nykm]
--	--				
	Voc		└─┘< 100 >	22,25.2	[bny r ² wbn /w- /bny gd]
	NP		└─┘< 223 >	22,25.3	[ʔ ^t h-yrdn]
b	Summ		└─┘< 204 >	22,25.4	[ʔ ^{yn}] [lkm] [hlq] [b-yhwh]
c	VRes		└─┘< 321 >	22,25.5	[w-] [hšbytw] [bnykm] [ʔ ^t bny ⁿ w]
	CoCo		└─┘< 64 >	22,25.6	[l-bity] [yr ²] [ʔ ^t yhw]
26a	Evid		└─┘< 372 >	22,26.1	[w-] [n ² mr]
b	P		└─┘< 999 >	22,26.2	[n ^s h] [n ²] [lnw]
	PrSu		└─┘< 64 >	22,26.3	[l-bnwt] [ʔ ^t h-mzbh]
c	Inte		└─┘< 100 >	22,26.4	[ʔ ¹] [l- ^w lh]
d	Rest		└─┘< 201 >	22,26.5	[w-] [ʔ ¹] [l-zbh]
27a	Cont		└─┘< 500 >	22,27.1	[ky] [ʔ ^d] [hw ²] [by ⁿ ynw /w- /by ⁿ nykm /w- /byn drwtynw ʔ ^h rynw]
--	--				
	PrCo		└─┘< 64 >	22,27.2	[l- ^d bd] [ʔ ^t ʔ ^d t yhw] [l-pnyw] [b- ¹ wtynw /w- /b-zbhynw /w- /b-šlmynw]
--	--				
b	VRes		└─┘< 310 >	22,27.3	[w-] [ʔ ¹] [y ² mrw] [bnykm] [mhr] [l-bny ⁿ w]
--	--				
c	C		└─┘< 999 >	22,27.4	[ʔ ^{yn}] [lkm] [hlq] [b-yhwh]
28a	Elab		└─┘< 200 >	22,28.1	[w-] [n ² mr]
b	DM		└─┘< 999 >	22,28.2	[w-] [hyh]
	└─┘Circ		└─┘< 512 >	22,28.3	[ky] [y ² mrw] [ʔ ¹ ynw /w- /ʔ ¹ drtynw] [mhr]
--	--				
c	Elab		└─┘< 322 >	22,28.4	[w-] [ʔ ^m rnw]
d	C		└─┘< 999 >	22,28.5	[r ² w] [ʔ ^t tbn ^y t mzbh yhw]
	Rel		└─┘< 12 >	22,28.6	[ʃr] [ʔ ^s w] [ʔ ^b wtynw]
e	Inte		└─┘< 100 >	22,28.7	[ʔ ¹] [l- ^w lh]
f	Elab		└─┘< 201 >	22,28.8	[w-] [ʔ ¹] [l-zbh]
g	Cont		└─┘< 500 >	22,28.9	[ky] [ʔ ^d] [hw ²] [by ⁿ ynw /w- /by ⁿ nykm]
--	--				

29a	Summ		┌──────────┐	< 100 >	22,29.1	[hlylh] [lnw (mmnw)]
	CoSu		└──┬──┘	< 64 >	22,29.2	[l-mrd] [b-yhwh]
b	Elab		└──┬──┘	< 201 >	22,29.3	[w-] [l-šwb] [h-ywm] [m-ʔhry yhw]
	CoCo		└──┬──┘	< 64 >	22,29.4	[l-bnwt] [mzbbh] [l-ʔh l-mnhh w-l-zbh] [m-l-bd mzbh yhw (ʔlhynw)]
--	Rel		└──┬──┘	< 17 >	22,29.5	[ʔšr] [l-pny mšknw]
30a	┌Circ		┌──────────┐	< 203 >	22,30.1	[w-] [yšmʔ] [pynhs (h-khn) /w- /nšyʔy h-ʔdh /w- /rʔšy ʔlpy yšrʔl]
--	Rel		└──┬──┘	< 17 >	22,30.2	[ʔšr] [ʔtw]
	NP		└──┬──┘	< 223 >	22,30.3	[ʔt h-dbrym]
	Rel		└──┬──┘	< 12 >	22,30.4	[ʔšr] [dbrw] [bny rʔwbn /w- /bny gd /w- /bny mnšh]
--	Sequ		└──┬──┘	< 200 >	22,30.5	[w-] [yyʔb] [b-ʔnyhm]
31a	Sequ		┌──────────┐	< 200 >	22,31.1	[w-] [yʔmr] [pynhs (bn ʔʔzr)] [h-khn] [ʔl bny rʔwbn /w- /ʔl bny gd /w- /ʔl bny mnšh]
--	C		└──┬──┘	< 999 >	22,31.2	[h-ywm] [ydʔnw]
	CoSu		└──┬──┘	< 502 >	22,31.3	[ky] [b-twknw] [yhwh]
c	Evid		└──┬──┘	< 12 >	22,31.4	[ʔšr] [ʔʔ] [mʔltm] [b-yhwh] [h-mʔ h-zh]
--	Eval		└──┬──┘	< 122 >	22,31.5	[ʔz] [hšltm] [ʔt bny yšrʔl] [m-yd yhw]
32a	┌Circ		┌──────────┐	< 200 >	22,32.1	[w-] [yšb] [pynhs (bn ʔʔzr)] [h-khn] /w- /h-nšyʔym] [m-ʔt bny rʔwbn /w- /m-ʔt bny gd] [m-ʔrš h-glʔd] [ʔl ʔrš knʔn] [ʔl bny yšrʔl]
--	Sequ		└──┬──┘	< 202 >	22,32.2	[w-] [yšbw] [ʔwtm] [dbr]
33a	Sequ		┌──────────┐	< 200 >	22,33.1	[w-] [yyʔb] [h-dbr] [b-ʔny bny yšrʔl]
b	Sequ		┌──────────┐	< 203 >	22,33.2	[w-] [ybrkw] [ʔlhy] [bny yšrʔl]
c	Elab		└──┬──┘	< 327 >	22,33.3	[w-] [ʔʔ] [ʔmrw]
	CoSu		└──┬──┘	< 64 >	22,33.4	[l-ʔwt] [ʔlyhm] [l-šbʔ]
	CoCs		└──┬──┘	< 200 >	22,33.5	[l-šht] [ʔt h-ʔrš]
	Rel		└──┬──┘	< 16 >	22,33.6	[ʔšr] [bny rʔwbn /w- /bny gd] [yšbym] [bh]
--	Summ		┌──────────┐	< 200 >	22,34.1	[w-] [yqrʔw] [bny rʔwbn /w- /bny gd] [l-mzbbh]
b	C		└──┬──┘	< 507 >	22,34.2	[ky] [ʔd] [hwʔ] [byntynw]
	CoSu		└──┬──┘	< 200 >	22,34.3	[ky] [yhwh] [h-ʔlhy]

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1a	DM		└──┬──┘	< 12 >	23,01.1	[w-] [yhy] [m-ymym rbym]
	┌Circ		└──┬──┘	< 12 >	23,01.2	[ʔhry ʔšr] [hnyh] [yhwh] [l-yšrʔl] [m-kl ʔybyhm] [m-sbyb]
--	Elab		└──┬──┘	< 327 >	23,01.3	[w-] [yhwsʔ] [zqn]
b	PrCo		└──┬──┘	< 204 >	23,01.4	[bʔ] [b-ymym]
2a	Sequ		┌──────────┐	< 200 >	23,02.1	[w-] [yqrʔ] [yhwsʔ] [l-kl yšrʔl] [l-zqnyw /w- /l-rʔšyw /w- /l-šptyw /w- /l-štryw]
--	Sequ		└──┬──┘	< 200 >	23,02.2	[w-] [yʔmr] [ʔlhm]
b	┌Moti		└──┬──┘	< 999 >	23,02.3	[ʔny] [zqnty]
c	PrCo		└──┬──┘	< 204 >	23,02.4	[bʔy] [b-ymym]
3a	Elab		└──┬──┘	< 322 >	23,03.1	[w-] [ʔtm] [ʔytm] [ʔt kl]
	Rel		└──┬──┘	< 12 >	23,03.2	[ʔšr] [ʔšh] [yhwh (ʔlhykm)] [l-kl h-gwym h-ʔlh] [m-pnykm] [ky] [yhwh (ʔlhykm)]
--	Evid		└──┬──┘	< 502 >	23,03.3	[hwʔ]
b	Rel		└──┬──┘	< 100 >	23,03.4	[h-] [nlhm] [lkm]
	Rel		└──┬──┘	< 10 >	23,03.5	[ʔw]
4a	DM		└──┬──┘	< 132 >	23,04.1	[hpty] [lkm] [ʔt h-gwym h-nšʔrym h-ʔlh] [b-nhlh] [l-šbtykm]
	Elab		└──┬──┘	< 123 >	23,04.2	[mn h-yrdn /w- /kl h-gwym] [ʔšr] [hkrty]
--	NP		└──┬──┘	< 100 >	23,04.3	[w-] [h-ym h-gdw] [mbwʔ h-šmš]
	Rel		└──┬──┘	< 12 >	23,04.4	[w-] [yhwh (ʔlhykm)] [hwʔ] [yhdp] [m-pnykm]
	NP		└──┬──┘	< 223 >	23,04.5	[w-] [hwryš] [ʔtm] [m-l-pnykm]
5a	LDP		└──┬──┘	< 302 >	23,05.1	[w-] [yrštm] [ʔt ʔršm]
	Elab		└──┬──┘	< 110 >	23,05.2	[k-ʔšr] [dbr] [yhwh (ʔlhykm)] [lkm]
b	Rest		└──┬──┘	< 321 >	23,05.3	[w-] [hzaqtm] [mʔd] [l-šmr]
c	VRes		└──┬──┘	< 202 >	23,05.4	[w-] [l-ʔswt] [ʔt kl]
d	Eval		└──┬──┘	< 12 >	23,05.5	[h-] [ktwb] [b-spr twrt mšh] [l-blty] [swr] [mmnw] [ymyn w-šmʔwl]
6a	Purp		└──┬──┘	< 323 >	23,06.1	[l-blty] [bwʔ] [b-gwym h-ʔlh]
	Purp		└──┬──┘	< 64 >	23,06.2	[h-nšʔrym h-ʔlh] [ʔtkm]
b	PrCo		└──┬──┘	< 201 >	23,06.3	[w-] [b-šm ʔlhyhm] [ʔʔ] [tzkyrw]
	Rel		└──┬──┘	< 10 >	23,06.4	[w-] [ʔʔ] [ʔšbyʔw]
c	Purp		└──┬──┘	< 64 >	23,06.5	[w-] [ʔʔ] [ʔʔbdwm]
7a	Purp		└──┬──┘	< 200 >	23,07.1	[w-] [ʔʔ] [ʔšthww] [lhm]
	Rel		└──┬──┘	< 100 >	23,07.2	[ky ʔm] [b-yhwh (ʔlhykm)] [tdbqw]
b	Elab		└──┬──┘	< 312 >	23,07.3	[k-ʔšr] [ʔšyt] [ʔd h-ywm h-zh]
c	Join		└──┬──┘	< 200 >	23,07.4	[w-] [ywrš] [yhwh] [m-pnykm] [gwym gdlym w-ʔšwym]
d	Join		└──┬──┘	< 200 >	23,07.5	
e	Join		└──┬──┘	< 200 >	23,07.6	
8a	Cont		└──┬──┘	< 201 >	23,08.1	
b	Inte		└──┬──┘	< 12 >	23,08.2	
9a	Rest		└──┬──┘	< 372 >	23,09.1	
--	--					

b	LDP		└─< 307 >	23,09.2	[w-] [ʔtm]
	Elab		└─< 120 >	23,09.3	[ʔ] [ʔmd] [ʔyš] [b-pnykm] [ʔd h-ywm h-zh]
--	--				
10a	Rest		└─< 112 >	23,10.1	[ʔyš ʔhd] [mkm] [yrdp] [ʔlp]
b	LDP		└─< 501 >	23,10.2	[ky] [yhwh (ʔlhykm)]
	VCau		└─< 100 >	23,10.3	[hwʔ]
	Rel		└─< 10 >	23,10.4	[h-] [nlhm] [lkm]
c	Elab		└─< 12 >	23,10.5	[k-ʔšr] [dbr] [lkm]
11a	Purp		└─< 320 >	23,11.1	[w-] [nšmrtm] [mʔd] [l-npštykm]
	CoCo		└─< 64 >	23,11.2	[l-ʔhbh] [ʔt yhwh (ʔlhykm)]
12a	Cj		└─< 100 >	23,12.1	[ky]
	└Cond		└─< 240 >	23,12.2	[ʔm] [šwb] [tšwbw]
b	Purp		└─< 321 >	23,12.3	[w-] [dbqtm] [b-ytr h-gwym h-ʔlh]
	Rel		└─< 100 >	23,12.4	[h-nšʔrym h-ʔlh] [ʔtkm]
c	Join		└─< 200 >	23,12.5	[w-] [hthtntm] [bhm]
d	Join		└─< 200 >	23,12.6	[w-] [bʔtm] [bhm]
e	Join		└─< 302 >	23,12.7	[w-] [hm] [bkm]
13a	Moti		└─< 111 >	23,13.1	[ydwʔ] [tdʔw]
	CoSu		└─< 511 >	23,13.2	[ky] [ʔ] [ywsyp] [yhwh (ʔlhykm)]
	PrSu		└─< 64 >	23,13.3	[l-hwryš] [ʔt h-gwym h-ʔlh] [m-l-pnykm]
--	--				
b	VRes		└─< 321 >	23,13.4	[w-] [hyw] [lkm] [l-ph /w- /l-mwqš /w- /l-štt] [b-šdykm /w- /l-šnykm] [b-ʔnykm]
--	--				
--	--				
c	Circ		└─< 70 >	23,13.5	[ʔd ʔbdkm] [m-ʔ h-ʔdmh h-ʔwbh h-zʔt]
	Rel		└─< 12 >	23,13.6	[ʔšr] [ntn] [lkm] [yhwh (ʔlhykm)]
14a	DM		└─< 302 >	23,14.1	[w-] [hnh]
	Summ		└─< 160 >	23,14.2	[ʔnky] [hwlk] [h-ywm] [b-drk kl h-ʔrš]
b	Elab		└─< 326 >	23,14.3	[w-] [ydʔtm] [b-kl lbbkm /w- /b-kl npškm]
--	--				
	CoSu		└─< 522 >	23,14.4	[ky] [ʔ] [npl] [dbr ʔhd] [m-kl h-dbrym h-ʔwbym]
--	--				
	Rel		└─< 12 >	23,14.5	[ʔšr] [dbr] [yhwh (ʔlhykm)] [ʔlykm]
c	Rest		└─< 122 >	23,14.6	[h-kl] [bʔw] [lkm]
d	Eval		└─< 122 >	23,14.7	[ʔ] [npl] [mmnw] [dbr ʔhd]
15a	DM		└─< 320 >	23,15.1	[w-] [hyh]
	└Back		└─< 12 >	23,15.2	[k-ʔšr] [bʔ] [ʔlykm] [kl h-dbr h-ʔwb]
	Rel		└─< 12 >	23,15.3	[ʔšr] [dbr] [yhwh (ʔlhykm)] [ʔlykm]
b	C		└─< 112 >	23,15.4	[kn] [ybyʔ] [yhwh] [ʔlykm] [ʔt kl h-dbr h-rʔ]
--	--				
c	Circ		└─< 70 >	23,15.5	[ʔd hšmydw] [ʔwtkm] [m-ʔ h-ʔdmh h-ʔwbh h-zʔt]
--	--				
	Rel		└─< 12 >	23,15.6	[ʔšr] [ntn] [lkm] [yhwh (ʔlhykm)]
16a	└Cond		└─< 55 >	23,16.1	[b-ʔbrkm] [ʔt bryt yhwh (ʔlhykm)]
	Rel		└─< 12 >	23,16.2	[ʔšr] [šwh] [ʔtkm]
b	Elab		└─< 324 >	23,16.3	[w-] [hltk]
	CoCs		└─< 200 >	23,16.4	[w-] [ʔbdtm] [ʔlhy ʔhrym]
c	Elab		└─< 200 >	23,16.5	[w-] [hšthwytm] [lhm]
d	Rest		└─< 324 >	23,16.6	[w-] [hrh] [ʔp yhwh] [bkm]
	VRes		└─< 202 >	23,16.7	[w-] [ʔbdtm] [mhrh] [m-ʔ h-ʔrš h-ʔwbh]

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1a	└Circ	└─	24,01.1	[w-] [yʔsp] [yhwšʔ] [ʔt kl šbty yšrʔl] [škmh]	
b	Sequ				
--	--		└─< 200 >	24,01.2	[w-] [yqrʔ] [l-zqny yšrʔl /w- /l-rʔšyw /w- /l-šptyw /w- /l-štryw]
--	--				
c	Sequ		└─< 202 >	24,01.3	[w-] [ytyšbw] [l-pny h-ʔlhy]
2a	Sequ	└─	└─< 200 >	24,02.1	[w-] [yʔmr] [yhwsʔ] [ʔl kl h-ʔm]
b	└Just		└─< 999 >	24,02.2	[kh] [ʔmr] [yhwh (ʔlhy yšrʔl)]
c	└Moti		└─< 999 >	24,02.3	[b-ʔbr h-nhr] [yšbw] [ʔbwtlykm] [m-ʔwlm] [trh (ʔby ʔbrhm w-ʔby nhr)]
--	--				
d	Elab		└─< 372 >	24,02.4	[w-] [yʔbdw] [ʔlhy ʔhrym]
3a	Sequ		└─< 372 >	24,03.1	[w-] [ʔqh] [ʔt ʔbykm (ʔt ʔbrhm)] [m-ʔbr h-nhr]
--	--				
b	Sequ		└─< 200 >	24,03.2	[w-] [ʔwlk] [ʔwtw] [b-kl ʔrš knʔn]
c	Sequ		└─< 200 >	24,03.3	[w-] [ʔrb] [ʔt zrʔw]
d	Elab		└─< 200 >	24,03.4	[w-] [ʔtn] [lw] [ʔt yšhq]
4a	Sequ		└─< 200 >	24,04.1	[w-] [ʔtn] [l-yšhq] [ʔt yʔqb /w- /ʔt ʔšw]
b	Elab		└─< 200 >	24,04.2	[w-] [ʔtn] [l-ʔšw] [ʔt hr ʔšyr]
	CoCo		└─< 64 >	24,04.3	[l-ršt] [ʔwtw]
c	Cont		└─< 327 >	24,04.4	[w-] [yʔqb /w- /bnyw] [yrdw] [mšrym]
--	--				
5a	Sequ		└─< 200 >	24,05.1	[w-] [ʔšlh] [ʔt mšh /w- /ʔt ʔhrn]
b	Sequ		└─< 200 >	24,05.2	[w-] [ʔgp] [ʔt mšrym]
c	Back		└─< 12 >	24,05.3	[k-ʔšr] [ʔšty] [b-qrbw]
d	Sequ		└─< 327 >	24,05.4	[w-] [ʔhr] [hwsʔty] [ʔtkm]
6a	Sequ		└─< 200 >	24,06.1	[w-] [ʔwšyʔ] [ʔt ʔbwtlykm] [m-mšrym]
	CoCs		└─< 202 >	24,06.2	[w-] [tbʔw] [h-ymh]
b	Sequ		└─< 203 >	24,06.3	[w-] [yrdpw] [mšrym] [ʔhry ʔbwtlykm] [b-rkb /w- /b-pršym] [ym swp]
--	--				
--	--				
7a	Sequ		└─< 200 >	24,07.1	[w-] [yšʔqw] [ʔl yhwh]
b	VRes		└─< 203 >	24,07.2	[w-] [yšm] [mʔpl] [bynykm /w- /byn h-mšrym]
--	--				
c	Sequ		└─< 200 >	24,07.3	[w-] [ybʔ] [ʔlyw] [ʔt h-ym]
d	Sequ		└─< 200 >	24,07.4	[w-] [ykshw]
e	Elab		└─< 200 >	24,07.5	[w-] [trʔynh] [ʔnykm]
	CoSu		└─< 12 >	24,07.6	[ʔt ʔšr] [ʔšty] [b-mšrym]
f	Sequ		└─< 202 >	24,07.7	[w-] [tšbw] [b--mdbr] [ymym rbym]
8a	Sequ		└─< 203 >	24,08.1	[w-] [ʔbʔh] [ʔtkm] [ʔl ʔrš h-ʔmry]
b	Back		└─< 10 >	24,08.2	[h-] [ywšb] [b-ʔbr h-yrdn]
c	Sequ		└─< 203 >	24,08.3	[w-] [ylhmw] [ʔtkm]
d	Sequ		└─< 200 >	24,08.4	[w-] [ʔtn] [ʔwtm] [b-ydkm]
e	VRes		└─< 202 >	24,08.5	[w-] [tyršw] [ʔt ʔrsm]
f	Sequ		└─< 202 >	24,08.6	[w-] [ʔšmydm] [m-pnykm]

9a	Sequ	< 202 >	24,09.1	[w-] [yqm] [blq (bn spwr)] [mlk mw ² b]
--	--			
	<i>PrSu</i>	< 200 >	24,09.2	[w-] [ylhm] [b-yšr ¹ l]
b	Sequ	< 200 >	24,09.3	[w-] [yšlh]
	<i>CoCs</i>	< 200 >	24,09.4	[w-] [yqr ²] [l-bl ¹ m (bn b ¹ wr)]
	<i>CoCo</i>	< 64 >	24,09.5	[l-ql] [p ¹ tkm]
10a	Cont	< 327 >	24,10.1	[w-] [P] [p ¹ byty]
	<i>CoSu</i>	< 64 >	24,10.2	[l-šm ¹] [l-bl ¹ m]
b	VRes	< 200 >	24,10.3	[w-] [ybrk] [brwk] [p ¹ tkm]
c	Sequ	< 202 >	24,10.4	[w-] [p ¹ šl] [p ¹ tkm] [m-ydw]
11a	Sequ	< 202 >	24,11.1	[w-] [t ¹ brw] [p ¹ t h-yrdn]
	<i>CoCs</i>	< 200 >	24,11.2	[w-] [tb ¹ w] [p ¹ l yryhw]
b	Sequ	< 203 >	24,11.3	[w-] [ylhmw] [bkm] [b ¹ ly yryhw h- ² mry w-h-przy w-h-kn ¹ ny w-h-hty /w- /h-grgšy h-htwy w-h-ybwsy]
--	--			
c	Sequ	< 202 >	24,11.4	[w-] [p ¹ tn] [p ¹ wtm] [b-ydkm]
12a	Sequ	< 200 >	24,12.1	[w-] [p ¹ šlh] [l-pnykm] [p ¹ t h-šr ¹ h]
b	VRes	< 203 >	24,12.2	[w-] [tgrš] [p ¹ wtm] [m-pnykm (šny mlky h- ² mry)]
--	--			
c	Inte	< 100 >	24,12.3	[P] [b-ħrbk]
d	Elab	< 201 >	24,12.4	[w-] [P] [b-qštk]
13a	Sequ	< 200 >	24,13.1	[w-] [p ¹ tn] [lkm] [p ¹ rš]
	<i>Rel</i>	< 12 >	24,13.2	[p ¹ šr] [P] [yg ¹ t] [bh]
	<i>NP</i>	< 223 >	24,13.3	[w-] [rym]
	<i>Rel</i>	< 12 >	24,13.4	[p ¹ šr] [P] [bnytm]
b	VRes	< 202 >	24,13.5	[w-] [tšbw] [bhm]
c	<i>PCS</i>	< 100 >	24,13.6	[krmym /w- /zytym]
	<i>Rel</i>	< 12 >	24,13.7	[p ¹ šr] [P] [n ¹ tm]
	Elab	< 222 >	24,13.8	[p ¹ tm] [p ¹ klym]
14a	<i>DM</i>	< 302 >	24,14.1	[w-] [t ¹ h]
	<i>P</i>	< 130 >	24,14.2	[yr ¹ w] [p ¹ t yhwh]
b	Rest	< 201 >	24,14.3	[w-] [t ¹ bdw] [p ¹ tw] [b-tmym /w- /b- ² mt]
c	Anti	< 200 >	24,14.4	[w-] [hsyrw] [p ¹ t l ¹ hym]
	<i>Rel</i>	< 12 >	24,14.5	[p ¹ šr] [t ¹ bdw] [p ¹ bwtykm] [b- ¹ br h-nhr /w- /b-mšrym]
--	--			
d	Summ	< 200 >	24,14.6	[w-] [t ¹ bdw] [p ¹ t yhwh]
15a	Cond	< 250 >	24,15.1	[w- ² m] [r ¹] [b- ¹ ynykm]
	<i>CoSu</i>	< 64 >	24,15.2	[l- ¹ bd] [p ¹ t yhwh]
b	Othe	< 132 >	24,15.3	[bħrw] [lkm] [h-ywm]
	<i>CoSu</i>	< 113 >	24,15.4	[p ¹ t my] [t ¹ bdwn]
c	Elab	< 233 >	24,15.5	[p ¹ m] [p ¹ t l ¹ hym]
	<i>Rel</i>	< 12 >	24,15.6	[p ¹ šr] [t ¹ bdw] [p ¹ bwtykm]
d	Circ	< 17 >	24,15.7	[p ¹ šr] [b- ¹ br h-nhr]
e	Cont	< 204 >	24,15.8	[w- ² m] [p ¹ t l ¹ hy h- ² mry]
f	Elab	< 16 >	24,15.9	[p ¹ šr] [p ¹ tm] [yšbym] [b- ² ršm]
g	Cont	< 313 >	24,15.10	[w-] [p ¹ nky /w- /byty] [n ¹ bd] [p ¹ t yhwh]

16a	Sequ	< 200 >	24,16.1	[w-] [y ¹ n] [h- ¹ m]
	<i>CoCs</i>	< 200 >	24,16.2	[w-] [y ² mr]
b	<i>R</i>	< 999 >	24,16.3	[hlylh] [lnw]
	<i>CoSu</i>	< 67 >	24,16.4	[m- ¹ zb] [p ¹ t yhwh]
c	Purp	< 64 >	24,16.5	[l- ¹ bd] [p ¹ l ¹ hym p ¹ hrym]
17a	<i>LDP</i>	< 500 >	24,17.1	[ky] [yhwh (l ¹ hynw)]
	<i>Evid</i>	< 223 >	24,17.2	[hw ²]
	<i>Rel</i>	< 10 >	24,17.3	[h-] [m ¹ h] [p ¹ tnw /w- /p ¹ t bwtynw] [m- ² rš mšrym (m-byt t ¹ bdym)]
--	--			
b	Elab	< 12 >	24,17.4	[w- ² šr] [t ¹ šh] [l- ¹ ynyw] [p ¹ t h- ² twt h-gdlwt h- ² lh]
--	--			
c	Sequ	< 370 >	24,17.5	[w-] [yšmrnw] [b-kl h-drk]
	<i>Rel</i>	< 12 >	24,17.6	[p ¹ šr] [hlknw] [bh]
d	Join	< 223 >	24,17.7	[w-] [b-kl h- ¹ mym]
	<i>Rel</i>	< 12 >	24,17.8	[p ¹ šr] [t ¹ brnw] [b-qrbm]
18a	Sequ	< 370 >	24,18.1	[w-] [ygrš] [yhwh] [p ¹ t kl h- ¹ mym /w- /p ¹ t h- ² mry (yšb h- ² rš)] [m-pnyw]
--	--			
b	Summ	< 410 >	24,18.2	[gm] [p ¹ nħnw] [n ¹ bd] [p ¹ t yhwh]
c	Just	< 501 >	24,18.3	[ky] [hw ²] [p ¹ l ¹ hynw]
19a	Sequ	< 200 >	24,19.1	[w-] [y ² mr] [yhwhš ¹] [p ¹ l h- ¹ m]
b	~C	< 999 >	24,19.2	[P] [twklw]
	<i>CoSu</i>	< 64 >	24,19.3	[l- ¹ bd] [p ¹ t yhwh]
c	Just	< 501 >	24,19.4	[ky] [p ¹ l ¹ hym qdšym] [hw ²]
d	Rest	< 100 >	24,19.5	[p ¹ l qnw ²] [hw ²]
e	Rest	< 110 >	24,19.6	[P] [yš ¹] [l-pš ¹ km /w- /l-ħt ² wtykm]
20a	┌Circ	< 511 >	24,20.1	[ky] [t ¹ zbw] [p ¹ t yhwh]
b	Elab	< 321 >	24,20.2	[w-] [t ¹ bdtm] [p ¹ l ¹ hy nkr]
c	Rest	< 321 >	24,20.3	[w-] [šb]
	<i>PrSu</i>	< 200 >	24,20.4	[w-] [hr ¹] [lkm]
d	Elab	< 200 >	24,20.5	[w-] [klh] [p ¹ tkm]
e	Conc	< 12 >	24,20.6	[p ¹ hry p ¹ šr] [hytyb] [lkm]
21a	Sequ	< 200 >	24,21.1	[w-] [y ² mr] [h- ¹ m] [p ¹ l yhwš ¹]
b	~C	< 999 >	24,21.2	[P]
c	Moti	< 510 >	24,21.3	[ky] [p ¹ t yhwh] [n ¹ bd]
22a	Sequ	< 200 >	24,22.1	[w-] [y ² mr] [yhwhš ¹] [p ¹ l h- ¹ m]
b	~C	< 999 >	24,22.2	[t ¹ dym] [p ¹ tm] [bkm]
	<i>CoSu</i>	< 520 >	24,22.3	[ky] [p ¹ tm] [bħrtm] [lkm] [p ¹ t yhwh]
c	Purp	< 64 >	24,22.4	[l- ¹ bd] [p ¹ wtw]
d	Sequ	< 203 >	24,22.5	[w-] [y ² mrw]
e	<i>E</i>	< 999 >	24,22.6	[t ¹ dym]
23a	<i>DM</i>	< 999 >	24,23.1	[w-] [t ¹ h]
	<i>P</i>	< 130 >	24,23.2	[hsyrw] [p ¹ t l ¹ hy h-nkr]
	<i>Rel</i>	< 17 >	24,23.3	[p ¹ šr] [b-qrbkm]
b	Purp	< 201 >	24,23.4	[w-] [htw] [p ¹ t lbbkm] [p ¹ l yhwh (p ¹ l ¹ hy yšr ¹ l)]
--	--			
24a	Sequ	< 203 >	24,24.1	[w-] [y ² mrw] [h- ¹ m] [p ¹ l yhwš ¹]
b	<i>R</i>	< 999 >	24,24.2	[p ¹ t yhwh (p ¹ l ¹ hynw)] [n ¹ bd]
c	Elab	< 201 >	24,24.3	[w-] [b-qwlw] [nšm ¹]

25a	┌Circ	┌< 203 >	24,25.1	[w-] [ykrt] [yhwš ^c] [bryt] [l-- ^c m] [b-- ywm h-hw ²]
--	--	┌< 200 >	24,25.2	[w-] [yśm] [lw] [hq w-mšpt] [b-škm]
26a	Sequ	┌< 200 >	24,26.1	[w-] [ykrtb] [yhwš ^c] [t h-dbrym h- ² lh] [b-spr twrt ² lhym]
--	--	┌< 200 >	24,26.2	[w-] [yqh] [Pbn gdwlh]
b	Sequ	┌< 200 >	24,26.3	[w-] [yqymh] [šm] [tħt h- ² lh]
	CoCs	┌< 200 >	24,26.3	[w-] [yqymh] [šm] [tħt h- ² lh]
	Rel	┌< 17 >	24,26.4	[šr] [b-mqdš yhwš ^c]
27a	Sequ	┌< 200 >	24,27.1	[w-] [y ² mr] [yhwš ^c] [l kl h- ^c m]
b	C	┌< 999 >	24,27.2	[hnh] [h- ² bn h-z ² t] [thyh] [bnw] [l- ^c dh]
c	NCau	┌< 521 >	24,27.3	[ky] [hy ²] [šm ² h] [t kl ² mry yhwš ^c]
	Rel	┌< 12 >	24,27.4	[šr] [dbr] [m ^c nw]
d	Purp	┌< 322 >	24,27.5	[w-] [hyth] [bkm] [l- ^c dh]
e	Purp	┌< 812 >	24,27.6	[pn] [tkhšwn] [b- ² lhykm]
28a	Sequ	┌< 200 >	24,28.1	[w-] [yšlh] [yhwš ^c] [t h- ^c m] [yš] [l- nhltw]
--	--			

2.31 Josh 24:29-33

29a	DM	┌< 200 >	24,29.1	[w-] [yhy] [P ² hry h-dbrym h- ² lh]
	┌Circ	┌< 200 >	24,29.2	[w-] [ymt] [yhwš ^c (bn nwn)] [b ^c d yhwš ^c] [bn m ² h w- ^c šr šnym]
--	--			
30a	Sequ	┌< 202 >	24,30.1	[w-] [yqbrw] [P ² tw] [b-gbwl nhltw] [b- tmnt_srh]
--	--			
	Rel	┌< 17 >	24,30.2	[šr] [b-hr ² prym]
	NP	┌< 223 >	24,30.3	[m-špwn] [l-hr g ^c š]
31a	Elab	┌< 200 >	24,31.1	[w-] [y ^c bd] [yšr ² l] [t yhwš ^c] [kl ymy yhwš ^c /w- /kl ymy h-zqnym]
--	--			
b	Circ	┌< 12 >	24,31.2	[šr] [h ² rykw] [ymym] [P ² hry yhwš ^c]
c	Join	┌< 202 >	24,31.3	[w- ² šr] [yd ^c w] [t kl m ^c šh yhwš ^c]
	Rel	┌< 12 >	24,31.4	[šr] [šh] [l-yšr ² l]
32a	PCS	┌< 327 >	24,32.1	[w-] [t šmw ^c t ywsp]
	Rel	┌< 12 >	24,32.2	[šr] [h ^c lw] [bny yšr ² l] [m-mšrym]
	Elab	┌< 222 >	24,32.3	[qbrw] [b-škm] [b-hlqt h-šdh]
	Rel	┌< 12 >	24,32.4	[šr] [qnh] [y ^c qb] [m- ² t] [bny hmwr (P ² by škm)] [b-m ² h qšy ² h]
--	--			
b	NRes	┌< 372 >	24,32.5	[w-] [yhyw] [l-bny ywsp] [l-nh ² lh]
33a	Elab	┌< 322 >	24,33.1	[w-] [P ² zr (bn ² hrn)] [mt]
b	Sequ	┌< 372 >	24,33.2	[w-] [yqbrw] [P ² tw] [b-gb ² t pynhs (bnw)]
c	Rel	┌< 12 >	24,33.3	[šr] [ntn] [lw] [b-hr ² prym]

Chapter 3 A Concordance of Syntactic Relations

Displays of textual relations are in a certain sense the only proper kind of grammatical evidence. It is only through the study of actual linguistic expressions in context that we will understand their function.

However, once the descriptive analysis has reached a certain stage it is possible to sort all available evidence on individual codes. This step allows us to create a syntactic concordance. The analyst can use such lists to recheck his analyses, study the available evidence on a construction or write up a complete description of a corpus. The FDGJ used these data to construe a grammar of interclausal and textual relations in Joshua.

The concordance presented here is a sorted index of the codes produced in the description of Joshua. Talstra has developed a programme that lists all relevant information on the predicates in a corpus. The format of such lists can be illustrated by the following selection:

Co	PP	Q	Cj	P1	Ne	Ad	In	Pd	Pp	NP	sf	NP	sf	NP	sf	V	Vt	st	PNG	Label	
[10]	.	.	.	h	h	ptc.	hif	ms	.	+ 24,17
[10]	.	.	.	h	h	ptc.	qal	ms	.	+ 12,07
[10]	.	.	.	h	h	ptc.	qal	ms	.	e5 11,17

These lists are very useful when we want to investigate grammatical evidence. Unfortunately, a publication of all the data would take up as much space as the preceding displays. We have therefore produced the present shorter and more handy version of a syntactic concordance. Talstra changed the programme which produces the displays. As a result it indicated the verbal element of every clause within the display. Afterwards Winther-Nielsen manually marked the distinction between narrative and direct discourse throughout Joshua. He converted and sorted the clauses automatically by means of a programme written in the XPL language of the Nota Bene word-processor.

The following lists are a user-oriented presentation of such sorted data. From code <110> onwards, a category like '110 NC←yiqtol' means that a *yiqtol* verb form is preceded by a 'nominal clause'. The position of the verb is in most cases visual as a tab-indentation in the style sheet. As a result it is easier for an analyst to identify the pre-verbal elements—unless a precore or clause-external phrase exceeds the limited space accorded in front of the verb position. Clauses are mostly quoted alphabetically, but some clauses are grouped according to related functions.

The list can be used as an index of codes for the displays.

3.1 Relative clauses (Code <10>-<17>)

10 *ha*-relative clause

< 10> N [h-] [yrdym] [m-l-m^h] (03,16.2)
 ~ Relative participle active (02,03.4; 02,23.6; 03,13.5; 03,16.6; 05,04.4; 05,05.2; 05,06.3; 06,22.2; 07,15.2; 08,20.8; 08,35.4; 10,24.5; 11,13.2; 11,17.2; 12,02.2; 12,04.2; 12,07.3; 15,02.2; 16,10.2; 17,16.4; 19,13.3; 20,09.2; 21,20.2; 21,40.2; 23,03.5; 23,10.4; 24,08.2; 24,17.3)

< 10> D [h-] [ktwb] [bw] (01,08.5)
 ~ Relative participle passive (02,06.3; 05,05.4; 08,31.2; 08,34.2; 16,09.2; 23,06.4)

< 10> D [k-] [twb] (09,25.3)

11 *äšer* + *yiqtol*

< 11> N [šr] [ybhr] (09,27.2)

< 11> N [šr] [yqr²] [ʔthn] [b-šm] (21,09.2)

< 11> D [šr] [tdrk] [kp rglkm] [bw] (01,03.2)
 ~ (01,07.8; 01,09.7; 01,16.7; 01,18.2; 01,18.4; 02,19.3; 02,19.7; 03,04.4; 03,07.4; 04,03.6; 06,26.4; 07,14.4; 07,14.7; 07,14.10; 20,06.4)

< 11> D [lmⁿ šr] [td^w] [ʔt h-drk] (03,04.3)

< 11> D [ʔd šr] [ynyh] [yhwh] [l-ʔhykm] [kkm] (01,15.1)

12 *äšer* + *qatal*

< 12> N [šr] [šwh] [yhwh] [ʔt yhwš²] (04,10.3)
 ~ (04,04.2; 04,10.5; 04,20.2; 05,04.2; 05,06.5; 05,06.7; 06,25.6; 08,24.4; 08,26.2; 08,27.2; 08,32.2; 08,35.2; 10,11.7; 10,27.6; 10,32.6; 10,35.5; 10,37.5; 11,15.5; 11,19.2; 11,23.2; 12,01.2; 12,07.2; 13,08.2; 13,10.2; 13,12.2; 13,21.3; 13,21.4; 13,32.2; 14,01.2; 14,01.3; 19,50.2; 19,51.2; 21,43.2; 21,44.2; 21,45.2; 22,09.5; 22,30.4; 24,31.2; 24,31.4; 24,32.2; 24,32.4; 24,33.3)

< 12> N [šr] [P] [šm^w] [b-qwl yhwh] (05,06.4)
 ~ (08,17.2; 08,31.4; 08,35.3; 18,02.2)

< 12> N [ʔhry šr] [krtw] [lhm] [bryt] (09,16.2)

< 12> N [ʔhry šr] [hnyh] [yhwh] [l-yšr^l] [m-kl ʔybyhm] [m-sbyb] (23,01.2)

< 12> N [ʔhry k-šr] [ys^w] [h-rdpym] [ʔhryhm] (02,07.3)

< 12> N [ʔt šr] [hwbyš] [yhwh] [ʔt my h-yrdn] [m-pny bny yšr^l] (05,01.6)

< 12> N [ʔt šr] [šh] [yhwš²] [l-yryhw /w- /l-ʔy] (09,03.2)

< 12> N [yⁿ šr] [ml²] [ʔhry yhwh (ʔlhy yšr^l)] (14,14.2)

< 12> N [k-šr] [dbr] [ʔlyhm] [mšh] (04,12.2)
 ~ Speech verbs (04,08.2; 04,08.4; 08,31.1; 08,33.4; 09,21.4; 10,01.5; 10,28.7; 10,30.6; 10,39.6; 10,40.4; 11,09.2; 11,12.4; 11,15.1; 11,20.7; 13,14.4; 13,33.4; 14,02.2; 14,05.1; 21,08.2)

< 12> N [k-šr] [yr^w] [ʔt mšh] [kl ymy hyyw] (04,14.3)

< 12> N [k-šr] [ntn] [lhm] [mšh (ʔbd yhwh)] (13,08.4)

< 12> N [k-šr] [tmw] [kl h-gwy] (05,08.2)

< 12> N [k-šr] [tmw] [kl h-gwy] (04,01.2)

< 12> N [k-šr] [tm] [kl h-ʔm] (04,11.2)

< 12> N [m-šr] [hrgw] [bny yšr^l] [b--h^{rb}] (10,11.8)

< 12> N [ʔd šr] [hhrym] [ʔt kl yšby h-ʔy] (08,26.3)

< 12> N [ʔd šr] [tmw] [kl h-gwy] (03,17.3)

< 12> N [ʔd šr] [tmw] [kl h-gwy] (03,17.3)

< 12> D [šr] [b^w] [l-bytk] (02,03.5)

~ (01,06.4; 01,07.5; 01,13.2; 01,14.2; 01,15.6; 01,16.4; 01,17.2; 02,10.7; 02,17.3; 02,18.3; 02,20.3; 04,23.1; 04,23.4; 06,17.9; 07,11.3; 09,09.5; 09,10.2; 09,13.2; 09,20.4; 14,06.4; 14,08.2; 14,09.4; 14,10.6; 14,12.3; 18,03.5; 18,07.4; 20,02.4; 20,06.7; 22,02.3; 22,02.5; 22,04.6; 22,05.3; 22,16.3; 22,19.4; 22,28.6; 23,03.2; 23,04.4; 23,13.6; 23,14.5; 23,15.3; 23,15.6; 23,16.2; 23,16.8; 24,14.5; 24,15.6; 24,17.6; 24,17.8; 24,27.4)

< 12> D [šr] [P] [hthrnw] [mmnw] [ʔd h-ywm h-zh] (22,17.2)
 ~ (22,31.4; 24,13.2; 24,13.7; 24,13.4)

< 12> D [ʔhry šr] [hpk] [yšr^l] [ʔrp] [l-pny ʔybyw] (07,08.3)

< 12> D [ʔhry šr] [hytyb] [lkm] (24,20.6)

< 12> D [ʔt šr] [hwbyš] [yhwh] [ʔt my ym swp] [m-pnykm] (02,10.2)

< 12> D [ʔt šr] [šyty] [b-mšrym] (24,07.6)

< 12> D [ʔt šr] [šwh] [yhwh (ʔlhyk)] [ʔt mšh (ʔbdw)] (09,24.4)

< 12> D [k-šr] [dbrty] [P] [mšh] (01,03.4)
 ~ (01,05.2; 01,17.5; 03,07.6; 04,23.3; 06,22.7; 08,02.2; 13,06.4; 14,10.3; 14,12.8; 22,04.2; 23,05.5; 23,08.2; 23,10.5; 23,15.2; 24,05.3)

< 12> D [ʔd šr] [ʔd kh] [brkny] [yhwh] (17,14.5)

< 12> D [w-šr] [šh] [l-ʔynynw] [ʔt h-ʔtw h-gdlwt h-ʔlh] (24,17.4)

16 *äšer* + *ptc*

< 16> N [šr] [bny r^wbn /w- /bny gd] [yšbym] [bh] (22,33.6)

< 16> D [šr] [pnky] [ntn] [lhm (l-bny yšr^l)] (01,02.5)
 ~ (01,11.8; 01,15.3; 05,15.4; 10,25.7; 24,15.9)

17 *äšer* + *verbless clause*

< 17> N [šr] [ʔtw] (08,11.2)

< 17> N [šr] [ʔtw] (22,30.2)

< 17> N [šr] [b-ʔbr h-yrdn] [ymh] (05,01.3)

~ (06,21.2; 06,24.2; 08,16.2; 08,18.7; 09,01.3; 10,28.4; 10,30.3; 10,32.4; 10,35.3; 10,37.3; 10,37.7; 10,39.4; 11,11.2; 13,09.4; 13,16.4; 13,17.2; 13,30.2; 22,09.3; 22,10.2; 24,26.4; 24,30.2)

< 17> N [šr] [lh] (06,23.3)

~ (06,25.2; 07,24.2)

< 17> N [šr] [m-šd šrtn] (03,16.4)

~ (08,13.2; 11,02.2; 12,09.4; 15,07.3; 17,05.2; 18,13.4; 18,17.4)

< 17> N [šr] [ʔ h-ym] (05,01.5)

~ (11,04.4; 12,02.4; 13,09.2; 13,16.2; 13,25.2; 15,08.4; 15,46.2; 17,07.2; 18,14.3; 18,16.2; 19,11.4)

< 17> N [šr] [ʔm byt ʔwn] [m-qdm] [l-byt ʔl] (07,02.2)

< 17> N [šr] [sbybwt h-ʔrym h-ʔlh] (19,08.2)

- < 17 > D [ʔšr] [ʔth] [b--byt] (06,17.7)
 < 17 > D [ʔšr] [ʔty] (08,05.2)
 < 17 > D [ʔšr] [b-⁴br h-yrđn] (02,10.5)
 ~ (06,17.3; 08,18.3; 09,10.3; 09,10.5; 24,15.7; 24,23.3)
 < 17 > D [ʔšr] [lhm] (02,13.2)
 ~ (06,22.6; 07,15.4; 13,04.3; 22,29.5)
 < 17 > D [ʔšr] [ʔ¹ pny mšrym] (13,03.2)
 < 17 > D [k-³šr] [b-ywm] (14,11.2)
 < 17 > D [k-³šr] [b--³šnh] (08,05.7)
 < 17 > D [k-³šr] [b--³šnh] (08,06.5)
 < 17 > D [k-³šr] [ʔ^m lbby] (14,07.5)
 < 17 > D [l-³šr] [b-byt_šⁿ /w- /bnwtyh] (17,16.5)

3.2 Infinitive clauses (Code < 50 > - < 70 >)

50 inf

- < 50 > N [bw²] [h-šmš] (10,27.2)
 < 50 > N [tt] [yhwh] [ʔ^t h-³mry] [l-pny bny yš^rl] (10,12.2)
 < 50 > D [ʔmry] [ʔlykm] (06,10.6)
 < 50 > D [gdlk] [b-⁴yny kl yš^rl] (03,07.3)
 < 50 > D [š²tnw] (09,12.3)
 < 50 > D [šlh] [ʔwty] [mšh] (14,11.3)

51 'ahūrē + inf

- < 51 > N [ʔhry mwt] [mšh ('bd yhwh)] (01,01.2)

55 bā + inf

- < 55 > N [b-ns⁴] [h-⁴m] [m-³hlyhm] (03,14.2)
 ~ (05,04.6; 05,05.5; 05,12.2; 05,13.2; 10,11.2; 15,18.2)
 < 55 > D [b-š²tkm] [m-mšrym] (02,10.3)
 ~ (02,14.6; 04,07.3; 06,05.2; 22,16.5; 22,19.8; 23,16.1)

62 kə + inf

- < 62 > N [k-³mr] [yhwhš⁴] [ʔ¹ h-⁴m] (06,08.2)
 ~ (05,01.2; 06,15.3; 06,20.4; 08,14.2; 08,19.3; 08,24.2; 08,29.3; 09,01.2;
 10,01.2; 10,20.2; 10,24.2; 11,01.2)
 < 62 > N [w-] [k-bw²] [nš²y h-³rwn] [ʔ^d h-yrđn] (03,15.1)
 < 62 > D [k-b²km] [ʔ^d qsh my h-yrđn] (03,08.3)
 ~ (03,03.3; 03,13.2)
 < 62 > D [k-tpškm] [ʔ^t h-⁴yr] (08,08.2)
 < 62 > N [b-⁴lwt] [h-khnym (nš²y 'rwn bryt yhwh)] [m-twk h-yrđn] (04,18.2)
 < 62 > D [b-šm⁴km] [ʔ^t qwl h-šwpr] (06,05.3)

64 la + inf

- < 64 > N [l-⁴br] [ʔ^t h-yrđn] (03,14.3)
 ~ (03,17.4; 04,01.3; 04,10.4; 04,11.3; 05,06.8; 05,08.3; 06,25.7; 08,03.2;
 08,14.6; 08,16.3; 08,20.6; 08,22.2; 08,24.3; 08,33.5; 09,02.2; 09,15.3;
 10,13.7; 10,14.2; 10,20.3; 10,33.2; 11,05.4; 11,20.2; 14,04.4; 15,18.4;
 15,63.2; 17,12.2; 17,12.4; 18,08.4; 19,49.2; 20,09.3; 21,43.3; 22,09.4;
 22,12.3; 22,33.4) (01,01.4)
 < 64 > N [l-³mr] (01,01.4)
 ~ (01,10.2; 01,11.3; 01,12.2; 01,16.2; 02,01.3; 02,02.2; 02,03.2; 03,03.2;
 03,06.2; 04,01.5; 04,15.2; 04,17.2; 04,21.2; 06,10.2; 06,26.2; 07,02.4;
 08,04.2; 09,22.3; 10,03.2; 10,06.2; 10,17.2; 17,04.2; 17,14.2; 17,17.2;
 18,08.5; 20,01.2; 21,02.2; 22,08.2; 22,11.2; 22,15.3) (11,20.5)
 < 64 > N [l-blty hywt] [lhm] [tħnh] (05,06.6)
 < 64 > N [l-blty hr²wtm] [ʔ^t h-³rš] (01,06.5)
 < 64 > D [l-tt] [lhm] (01,06.5)
 ~ (01,07.3; 01,08.4; 01,11.6; 01,11.9; 02,02.5; 02,03.7; 02,05.3; 02,14.3;
 07,07.4; 07,12.2; 07,12.6; 07,13.9; 08,05.6; 09,11.5; 09,12.4; 09,19.5;
 09,24.5; 09,25.5; 10,18.4; 10,19.5; 13,01.7; 14,07.3; 17,04.4; 18,03.3;
 20,03.1; 21,02.4; 22,05.2; 22,16.4; 22,23.1; 22,26.3; 22,27.2; 22,29.2;
 22,29.4; 23,06.2; 23,11.2; 23,13.3; 24,04.3; 24,09.5; 24,10.2; 24,15.2;
 24,16.5; 24,19.3; 24,22.4) (01,13.3)
 < 64 > D [l-³mr] (01,13.3)
 ~ (03,08.2; 04,03.2; 04,06.3; 04,21.4; 04,22.2; 09,11.2; 09,22.5; 14,09.2;
 20,02.2; 22,24.3; 22,24.5) (22,25.6)
 < 64 > D [l-blty] [yr²] [ʔ^t yhwh] (23,06.5)
 < 64 > D [l-blty] [swr] [mmnw] [ymyn w-šm²wl] (22,23.3)
 < 64 > D [w-³m] [l-h⁴lwt] [ʔ⁴lyw] [ʔ⁴wlh /w- /mnħh] (14,11.6)
 < 64 > D [w-] [l-š²t] (14,11.6)
 65 lama'an + inf (11,20.4)
 < 65 > N [lm⁴n hħrymm] (04,24.1)
 < 65 > D [lm⁴n d⁴t] [kl 'my h-³rš] [ʔ^t yd yhwh] (19,51.4)
 67 min + inf (24,16.4)
 < 67 > N [m-ħlq] [ʔ^t h-³rš] (24,16.4)
 < 67 > D [m-⁴zb] [ʔ^t yhwh] (04,10.2)
 70 'ad + inf (04,10.2)
 < 70 > N [ʔ^d tm] [kl h-dbr] (02,16.5)
 ~ (05,01.7; 05,06.2; 05,08.5; 08,24.6; 10,20.4; 11,14.3; 20,09.5)
 < 70 > D [ʔ^d šwb] [h-rdpym] (04,23.2; 04,23.5; 07,13.10; 08,06.2; 20,06.2; 23,13.5; 23,15.5)

3.3 Asyndetic Clauses (Code <100>-<167>)

Asyndetic nominal constructions

100 NC

<100>	N [ʔlh]	(13,32.1)
<100>	N [ʔlh] [h-nhlt]	(19,51.1)
<100>	N [ʔlh] [m-zh]	(08,22.4)
<100>	N [ʔyš ʔhd ʔyš ʔhd] [m-šbt]	(04,04.3)
<100>	N [nšyʔ ʔhd nšyʔ ʔhd] [l-byt ʔb] [l-kl mʔwt ysrʔl]	(22,14.2)
<100>	N [h-hty h-ʔmry w-h-knʔny] [h-przy h-ḥwy w-h-ybwsy]	(12,08.2)
<100>	N [ʔyn ywšʔ]	(06,01.3)
<100>	N [ʔt tmnt_srh] [b-hr ʔprym]	(19,50.3)
<100>	N [b-gwrl nhltm]	(14,02.1)
<100>	N [mzbh ʔbnym šlmwt]	(08,31.3)
<100>	N [šnym ʔsr ʔlp]	(08,25.3)
<100>	N [h-] [ʔ] [hyʔ] [ktwbh] [ʔ spr h-yšr]	(10,13.4)
<100>	N [ptwhh]	(08,17.4)
<100>	N [hy]	(08,23.2)
<100>	N [rbym]	(10,11.6)
<100>	N [ʔšy yhw] [ʔlhy ysrʔl]	(13,14.2)
<100>	N [syḥwn (mlk h-ʔmry)]	(12,02.1)
<100>	N [rq] [kl h-ʔrym]	(11,13.1)
<100>	N [yhwh (ʔlhy ysrʔl)]	(13,33.2)
<100>	N [ḥsyw] [ʔl mwl hr grzym]	(08,33.2)
<100>	N [h-ʔdm h-gdwl] [b--ʔnqym] [hwʔ]	(14,15.2)
<100>	N [hm] [b-mwrd byt ḥwrn]	(10,11.3)
<100>	N [kn] [l-kl h-ʔrym h-ʔlh]	(21,42.2)
<100>	N [l-pnym] [hyʔ] [rʔš kl h-mmlkwt h-ʔlh]	(11,10.5)
<100>	N [ʔm rb] [k-ḥwl]	(11,04.3)
<100>	N [kl ʔnšy h-ʔy]	(08,25.4)
<100>	N [l-ḥsy bny mkyr] [l-mšpḥwtm]	(13,31.2)
<100>	N [b--mdbr]	(15,61.1)
	~ (12,08.1; 15,21.2)	
<100>	N [hyʔ] [yrwšlm]	(15,08.2)
	~ (15,09.4; 15,10.3; 15,13.2; 15,25.2; 15,49.2; 15,54.2; 18,13.2; 18,14.5; 18,28.2; 20,07.2; 21,11.2)	
<100>	N [kl mlkym] [šlšym w-ʔhd]	(12,24.3)
	~ (21,19.1; 21,26.1; 21,33.1; 21,39.2; 21,40.1; 21,41.1)	
<100>	N [l-mkyr (bkwr mnšh)] [ʔby h-glʔd]	(17,01.3)
	~ (17,02.2; 21,07.1)	
<100>	N [ʔrym ʔrbʔ]	(21,18.2)
	~ (15,51.2; 17,09.2; 18,24.2; 19,06.2; 19,15.2; 19,22.3; 19,30.2; 19,38.2; 21,16.2; 21,22.2; 21,24.2; 21,25.2; 21,27.2; 21,29.2; 21,31.2; 21,32.2; 21,37.2)	

<100>	N [ʔšdwd (bnwtyh w-ḥšryh)] [ʔzh (bnwtyh w-ḥšryh)]	(15,47.1)
<100>	N [zʔt] [nhlt bny gd] [l-mšpḥtm] [h-ʔrym w-ḥšryhm]	(13,28.1)
	~ (15,20.1; 16,08.3; 18,14.6; 18,19.3; 18,20.2; 19,08.4; 19,16.1; 19,23.1; 19,31.1; 19,39.1; 19,48.1)	
	- Further examples from N (10,27.8; 11,17.1; 12,09.1; 13,09.1; 13,17.1; 13,30.3; 15,47.2; 15,48.2; 16,01.2; 16,06.2; 17,03.5; 17,10.1; 17,11.2; 19,09.1; 19,35.2)	
<100>	D [zʔt] [h-ʔrs]	(13,02.1)
<100>	D [ʔl qnwʔ] [hwʔ]	(24,19.5)
<100>	D [ʔwly] [yhwh] [ʔwty]	(14,12.6)
<100>	D [dmw] [b-rʔšnw]	(02,19.8)
<100>	D [bn ʔrbʔym šnh] [ʔnky]	(14,07.1)
<100>	D [kn] [hwʔ]	(02,21.3)
<100>	D [hwʔ] [ʔlhym] [b--šmym] [m-mʔl /w- /ʔl h-ʔrs] [m-tht]	(02,11.5)
<100>	D [h-nšʔrym h-ʔlh] [ʔtkm]	(23,07.2)
<100>	D [h-nšʔrym h-ʔlh] [ʔtkm]	(23,12.4)
<100>	D [hnnw] [b-ydk]	(09,25.2)
<100>	D [hnh] [ʔnky] [h-ywm] [bn ḥmš w-šmwym šnh]	(14,10.8)
<100>	D [h-] [mʔt] [lnw] [ʔt ʔwn pʔwr]	(22,17.1)
<100>	D [ḥlylh] [lnw (mmnw)]	(22,29.1)
<100>	D [m-ʔyn] [hmb]	(02,04.6)
<100>	D [mkh npš] [b-šggh] [b-bly dʔt]	(20,03.2)
<100>	D [ḥmšym šqlym] [mšqlw]	(07,21.2)
<100>	D [ʔrwrym] [ʔtm]	(09,23.2)
<100>	D [nhbʔym] [b--mʔrh] [b-mqdh]	(10,17.4)
<100>	D [ʔwdny] [h-ywm] [ḥzq]	(14,11.1)
<100>	D [zh ʔrbʔym w-ḥmš šnh] [m-ʔz]	(14,10.4)
<100>	D [zh] [lḥmnw] [ḥm]	(09,12.1)
<100>	D [ʔyš ʔhd ʔyš ʔhd] [l--šbt]	(03,12.3)
<100>	D [ʔyš ʔhd ʔyš ʔhd] [m-šbt]	(04,02.2)
<100>	D [bny rʔwbn /w- /bny gd]	(22,25.2)
<100>	D [by] [ʔdny]	(07,08.1)
<100>	D [rq] [rḥb (h-zwnh)]	(06,17.5)
<100>	D [h-šʔr]	(02,05.2)
<100>	D [hwʔ]	(23,03.4)
<100>	D [hwʔ]	
	- Further examples from S (02,19.2; 03,13.4; 06,17.2; 13,05.2; 14,11.4; 22,08.5; 22,26.4; 22,28.7; 23,04.3; 23,10.3; 23,12.1; 24,12.3; 24,13.6)	

Yiqtol

110 NC←yiqtol ←

<110>	N [trm]	[yškbwn]	(02,08.2)
<110>	N	[thyynh] [h-rym h-ʔlh] [ʿyr ʿyr /w- /mgršyh]	[sbybtyh] (21,42.1)
<110>	D [ʔl]	[twšyʿnw] [h-ywm h-zh]	(22,22.8)
<110>	D [ʔnky]	[ʔwryšm] [m-pny bny yšrʔl]	(13,06.2)
<110>	D [ʔwšr yhwh]	[ybwʔ]	(06,19.2)
<110>	D [b-bkrw]	[yysdnh]	(06,26.6)
<110>	D [hwʔ]	[ydʿ]	(22,22.5)
<110>	D [hwʔ]	[yhdpm] [m-pnykm]	(23,05.2)
<110>	D [kl ʔyš]	(embedding)	(01,18.1)
<110>	D [kn]	[nšmʿ] [ʔlyk]	(01,17.3)
<110>	D [ʔ]	[nwkł]	(09,19.4)
<110>	D [ʔ]	[twkl]	(07,13.8)
<110>	D [ʔ]	[yšʔ] [l-pšʿkm /w- /l-htʔwtykm]	(24,19.6)
<110>	D [ʔ]	[yhyh] [lk] [gwrl ʔhd]	(17,17.5)
<110>	D [l--knʿny]	[thšb] [hmtš srny plšty m (h-ʿzty w-h-ʔšdwdy h-ʔšqlwny h-gty w-h-ʿqrwny)]	(13,03.4)
<110>	D [mh]	[ʔmr]	(07,08.2)
<110>	D	[thyh] [hyʔ /w- /kl]	(06,17.6)
<110>	D [zʔt]	[nʿšh] [lhm]	(09,20.1)

111 yiqtol←yiqtol

<111>	D [ʔk] [rhwq]	[yhyh] [bynykm /w- /bynw] [k-ʔpym ʔmh] [b--mdh]	(03,04.1)
<111>	D [ʔl]	[tqrw] [ʔlyw]	(03,04.2)
<111>	D [ʔl]	[tygʿ] [šmh] [ʔt kl h-ʿm]	(07,03.6)
<111>	D [ʔt swsyhm]	[tʿqr]	(11,06.4)
<111>	D [ydwʿ]	[tdʿw]	(23,13.1)
<111>	D [k-ʔpym ʔyš]	[ʔw] [k-šlšt ʔpym ʔyš] [yʿlw]	(07,03.4)
<111>	D [ʔ]	[ʔrpkl]	(01,05.4)
<111>	D [ʔ]	[ymwš] [spr h-twrh h-zh] [m-pyk]	(01,08.1)
<111>	D [ʔ]	[yʿmd] [ʔyš] [mhm] [b-pnyk]	(10,08.4)
<111>	D [ʔ]	[ytysb] [ʔyš] [l-pnyk] [kl ymy hyyk]	(01,05.1)
<111>	D [ʿrp]	[ypnw] [l-pny ʔybyhm]	(07,12.3)
<111>	D [rq]	[yhyh] [yhwh (ʔlhyk)] [ʿmk]	(01,17.4)

112 qatal←yiqtol

<112>	N [m-tpwh]	[ylk] [h-gbwł] [ymh] [nhł qnh]	(16,08.1)
<112>	D [ʔtm]	[tmrdw] [h-ywm] [b-yhwh]	(22,18.3)
<112>	D [ʔyš ʔhd]	[mkm] [yrdp] [ʔlp]	(23,10.1)
<112>	D [ʔz]	[yšwb] [h-rwšh]	(20,06.5)
<112>	D [h-šbt]		(07,14.3)
<112>	D [yhwdh]	[yʿmd] [ʿl gbwłw] [m-ngb]	(18,05.2)
<112>	D [kh]	[tʿšh] [ššt ymym]	(06,03.3)
<112>	D [kn]	[ybyʔ] [yhwh] [ʿlykm] [ʔt kl h-dbr h-rʿ]	(23,15.4)
<112>	D [m-h-mdbr]	w-h-lbnwn h-zh /w- /ʿd h-nhr h-gdwl (nhr prt) [kl ʔrš h-htym] /w- /ʿd h-ym h-gdwl (mbwʔ h-šmš) [yhyh] [gbwłkm]	(01,04.1)
<112>	D [my h-yrdn]	[ykrtn]	(03,13.3)
<112>	D [rq]	[šllh /w- /bhmth] [tbzw] [lkm]	(08,02.3)
<112>	D	[yʿkrk] [yhwh] [b--ywm h-zh]	(07,25.3)

<112>	D	[yšrp] [b--ʔš] [ʔtw /w- /ʔt kl]	(07,15.3)
<112>	D	[yryʿw] [kl h-ʿm] [trwʿh gdwlh]	(06,05.4)
<112>	D	[tsytw] [ʔt h-ʿyr] [b--ʔš]	(08,08.3)

113 imp←yiqtol

<113>	D	[ʔhyh] [ʿmk]	(01,05.3)
<113>	D [ʔl]	[tkhd] [mmny]	(07,19.7)
<113>	D [ʔl]	[tʿrs]	(01,09.4)
<113>	D [ʔl]	[tswr] [mmnw ymyn w-šmʔwl]	(01,07.6)
<113>	D [ʔl]	[ttnw m]	(10,19.4)
<113>	D [ʔt my]	[tʿbdwn]	(24,15.4)
<113>	D [ʔ]	[ʔwsyp]	(07,12.5)

114 inf←yiqtol

<114>	D [yhwh] [hwʔ]	[ybaš]	(22,23.5)
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116 ptc←yiqtol

<116>	D [ʔl]	[trhyqw] [mn h-ʿyr] [mʔd]	(08,04.5)
<116>	D [ʔt tqwt hwt h-šny h-zh]	[tqšry] [b--hlwn]	(02,18.2)
<116>	D [nšykm ʔpkm w-mqnykm]	[yšbw] [b--ʔrs]	(01,14.1)

117 wayyiqtol←yiqtol

<117>	N [ʔz]	[ybnh] [yhwšʿ] [mzbh] [l-yhwh (ʔlhy yšrʔl)] [b-hr ʿybl]	(08,30.1)
<117>	N [ʔz]	[ydbr] [yhwšʿ] [l-yhwh] [b-ywm]	(10,12.1)
<117>	N [zh]	[yhyh] [lkm] [gbwl ngb]	(15,04.4)

Qatal

120 NC←qatal

<120>	N [hwʔ]	[nšʔr] [m-ytr h-rpʔym]	(13,12.3)
<120>	N [kl h-ʿm]	(embedding)	(05,04.3)
<120>	N [kn]	[ʿšw] [bny yšrʔl]	(14,05.2)
<120>	N [ʔ]	[hyw] [lw] [bnym]	(17,03.2)
<120>	N [ʔ]	[šrpm] [yšrʔl] [zwlty ʔt hšwr]	(11,13.3)
<120>	N [mšh (ʿbd yhwh) /w- /bny yšrʔl]	[hkwm]	(12,06.1)
<120>	N	[ʿlh] [ʿšn h-ʿyr] [h-šmymh]	(08,20.4)
<120>	N [ʿmw] [h-rʔwbny /w- /h-gdy]	[lqh w] [nhltm]	(13,08.1)
<120>	D	[blw] [m-rb h-drk] [mʔd]	(09,13.5)
<120>	D	[bnw] [bny rʔwbn /w- /bny gd /w- /hšy šbt h-mnšh] [ʔt h-mzbh]	(22,11.4)
<120>	D	[ʔl mwl ʔrš knʿn] [ʔl glylwt h-yrdn] [ʔl ʿbr bny yšrʔl]	(14,10.5)
<120>	D	[dbr] [yhwh] [ʔt h-dbr h-zh] [ʔl mšh]	(09,12.2)
<120>	D	[hštydnw] [ʔtw] [m-btynw] [b-ywm]	(14,08.3)
<120>	D [ʔnšym]	[bʔw] [hnh] [h-lylh] [m-bny yšrʔl]	(02,02.4)
<120>	D [h-] [lwʔ] [ʿkn (bn zrh)]	[mʿl] [mʿl] [b--hřm]	(22,20.1)
<120>	D [hnh]	[hhyh] [yhwh] [ʔwty]	(14,10.2)
<120>	D [hnh]	[ybš]	(09,12.6)
<120>	D [ʔ]	[ʿmd] [ʔyš] [b-pnykm] [ʿd h-ywm h-zh]	(23,09.3)
<120>	D [lmh]	[hʿbrt] [hʿbyr] [ʔt h-ʿm h-zh] [ʔt h-yrdn]	(07,07.3)
<120>	D [m-dʔgh] [m-dbr]	[ʿšynw] [ʔt zʔt]	(22,24.2)
<120>	D [ʿth]	[bʔy]	(05,14.4)

122 *qatal*←*qatal*

<122>	N [ʔt h-kl]	[lqhw] [b--mlḥmh]	(11,19.4)
<122>	N [ʔtm]	[ml] [yhwšʕ]	(05,07.2)
<122>	N [h-kl]	[bʔ]	(21,45.3)
<122>	N [kn]	[ʕšh] [l-] [dbrh /w- /l-mlkh]	(10,39.7)
<122>	N [kn]	[ʕšh] [l-ʕy w-l-mlkh]	(10,01.6)
<122>	N [kn]	[šwh] [mšh] [ʔt yhwšʕ]	(11,15.2)
<122>	N [ʔ]	[hšʔyr] [šryd]	(10,28.5)
<122>	N [ʔ]	[hšʔyrw] [kl nšmh]	(11,14.4)
<122>	N [ʔ]	[hsyr] [dbr] [m-kl]	(11,15.4)
<122>	N [ʔ]	[hyh] [dbr] [m-kl]	(08,35.1)
<122>	N [ʔ]	[hyth] [ʕyr]	(11,19.1)
<122>	N [ʔ]	[npl] [dbr] [m-kl h-dbr h-ṭwb]	(21,45.1)
<122>	N [ʔ]	[nwtr] [ʕnqym] [b-ʔrš bny yšʔl]	(11,22.1)
<122>	N [l-bdh]	[šrp] [yhwšʕ]	(11,13.4)
<122>	N [l-mnšh]	[hyth] [ʔrš ṭpwḥ]	(17,08.1)
<122>	N [rq] [ʔt kl h-ʔdm]	[hkww] [l-py ḥrb]	(11,14.2)
<122>	N [rq] [b-ʕzh b-gt w-b-ʔšdwd]	[nšʔrw]	(11,22.2)
<122>	N [rq] [h-bhmh /w- /šll h-ʕyr h-hyʔ]	[bzzw] [lhm] [yšʔl] [k-dbr yhwḥ]	(08,27.1)
<122>	N [rq] [h-ksp w-h-zhb /w- /kly h-nḥšt w-h-brzl]	[ntnw] [ʔwšr byt yhwḥ]	(06,24.3)
<122>	D [ʔnh]	[hlkw] [h-ʔnšym]	(02,05.6)
<122>	D [ʔz]	[hšltm] [ʔt bny yšʔl] [m-yd yhwḥ]	(22,31.5)
<122>	D [h-kl]	[bʔw] [lkm]	(23,14.6)
<122>	D [ʔ]	[gwʕ] [b-ʕwnw]	(22,20.4)
<122>	D [ʔ]	[npl] [mmnw] [dbr ʔhd]	(23,14.7)
<122>	D [ʔ]	[ʕzbtm] [ʔt ʔhykm] [zh ymym rbym] [ʕd h-ywm h-zh]	(22,03.1)
<122>	D [ʔ]	[ydʕty]	(02,05.5)
<122>	D [w-lw]	[hwʔlnw]	(07,07.6)

123 *imp*←*qatal*

<123>	D	[hplty] [lkm] [ʔt h-gwym h-nšʔrym h-ʔlh] [b-nḥlh] [l-šbtykm]	
<123>	D	[hʔ] [yšʔl]	(07,11.1)
<123>	D	[ntty] [b-ydk] [ʔt yryḥw /w- /ʔt mlkh (gbwry h-hyl)]	(06,02.3)
<123>	D	[ntty] [b-ydk] [ʔt mlk h-ʕy /w- /ʔt ʕmw /w- /ʔt ʕyrw /w- /ʔt ʔršw]	(08,01.8)
<123>	D	[šwyty] [ʔtkm]	(08,08.6)
<123>	D [h-] [lwʔ]	[šwytyk]	(01,09.1)
			(23,04.2)
<123>	D [kl mqwmm]	(embedding)	(01,03.1)
<123>	D [mh]	[ʕšyt]	(07,19.6)

127 *wayyiqtol*←*qatal*

<127>	N	[hḥrm] [ʔwtm /w- /ʔt kl h-npš]	(10,28.3)
<127>	N	[ntqw] [kpwt rgly h-khny] [ʔl h-ḥrbh]	(04,18.3)
<127>	N	[šwh] [yhwšʕ]	(10,27.3)
<127>	N	[qmw] [nd ʔhd] [hrḥq mʔd] [b-ʔdm (h-ʕyr)]	(03,16.3)
<127>	N	[tqʕw] [h-khny] [b-šwprwt]	(06,16.2)
<127>	N [ʔlh]	[hyw] [ʕry h-mwʕdh] [l-kl bny yšʔl /w- /l--gr]	(20,09.1)
<127>	N [ʔt kl ʔybyhm]	[ntn] [yhwḥ] [b-ydm]	(21,44.4)
<127>	N [ʔt swsyhm]	[ʕqr]	(11,09.3)
<127>	N [ʔz]	[ʕlh] [hrm (mlk gzzr)]	(10,33.1)
<127>	N [b--ʕt h-hyʔ]	[ʔmr] [yhwḥ] [ʔl yhwšʕ]	(05,02.1)
<127>	N [b--ywm h-hwʔ]	[gd] [yhwḥ] [ʔt yhwšʕ] [b-ʕyny kl yšʔl]	(04,14.1)
<127>	N [b--ywm h-hwʔ]	[hḥrym] [k-kl]	(10,35.4)
<127>	N [ymym rbym]	[ʕšh] [yhwšʕ] [ʔt kl h-mlkym h-ʔlh] [mlḥmh]	(11,18.1)
<127>	N [k-ʔrbʕym ʔlp ḥlwsy h-šbʔ]	[ʕbrw] [l-pny yhwḥ] [l--mlḥmh] [ʔl ʕrbwt yryḥw]	(04,13.1)
<127>	N [kh]	[ʕšw] [ššt ymym]	(06,14.3)
<127>	N [kl h-lylh]	[ʕlh] [mn h-glg]	(10,09.2)
<127>	N [ʔ]	[hšʔyr] [bh] [šryd]	(10,30.4)
<127>	N [ʔ]	[hšʔyr] [šryd] [k-kl]	(10,37.4)
<127>	N [ʔ]	[hšʔyr] [šryd]	(10,39.5)
<127>	N [ʔ]	[hšʔyr] [šryd]	(10,40.2)
<127>	N [ʔ]	[nwtr] [kl nšmh]	(11,11.5)
<127>	N [ʔ]	[hrš] [l-bny yšʔl] [l-ʔyš] [ʔt lšnw]	(10,21.2)
<127>	N [l-bny nptly]	[yšʔ] [h-gwrl h-ššy]	(19,32.1)
<127>	N [l-yšškr]	[yšʔ] [h-gwrl h-rbyʕy]	(19,17.1)
<127>	N [ʕd blty]	[hšʔyr] [lhm] [šryd]	(11,08.5)
<127>	N [ʕd blty]	[hšʔyr] [lw] [šryd w-plyt]	(08,22.7)
<127>	N [ʕd blty]	[hšʔyr] [lw] [šryd]	(10,33.4)
<127>	N [ʕl py yhwḥ]	[ntnw] [lw] [ʔt h-ʕyr]	(19,50.1)
<127>	N [ʕm ʕryhm]	[hḥrymm] [yhwšʕ]	(11,21.3)
<127>	N [rq] [b--ywm h-hwʔ]	[šbbw] [ʔt h-ʕyr] [šbʕ pʕmym]	(06,15.5)
<127>	N [rq] [l-šbʔ h-lwy] [ʔ]	[ntn] [nḥlh]	(13,14.1)

Non-finite verbs

130 *NC*←*imp*

<130>	D	[hšbʕw] [nʔ] [ly] [b-yhwḥ]	(02,12.2)
<130>	D	[hsyrw] [ʔt ʔlhy h-nkr]	(24,23.2)
<130>	D	[ḥlq] [ʔt h-ʔrš h-zʔt] [b-nḥlh] [l-tšʕt h-šbty] [m-šbty]	(13,07.2)
<130>	D	[yrʔw] [ʔt yhwḥ]	(24,14.2)
<130>	D	[krtw] [lnw] [bryt]	(09,06.5)
<130>	D	[krtw] [lnw] [bryt]	(09,11.9)
<130>	D	[ʕbrw] [lkm] [ʔl ʔrš ʔhzt yhwḥ]	(22,19.3)
<130>	D	[ʕlh] [lk] [h-yʕrh]	(17,15.3)
<130>	D	[ʕšh]	(09,25.6)
<130>	D	[pnw]	(22,04.4)
<130>	D	[qḥw] [lkm] [šny ʕsr ʔyš] [m-šbty yšʔl]	(03,12.2)
<130>	D	[qwm]	(01,02.3)
<130>	D	[tnh] [ly] [ʔt h-hr h-zh]	(14,12.2)
<130>	D	[šym] [nʔ] [kbwd] [l-yhwḥ (ʔlhy yšʔl)]	(07,19.3)
<130>	D [rq]	[hplh] [l-yšʔl] [b-nḥlh]	(13,06.3)
			(22,05.1)

131	<i>yiqtol←imp</i>		
<131>	D	[hʒqʷ]	(10,25.4)
<131>	D	[ʿlh] [ʔlynw] [mhrh]	(10,06.4)
<131>	D	[qh] [ʿmk] [ʔt kl ʿm h-mlhmh]	(08,01.4)
<131>	D	[rʔh]	(08,01.7)
<131>	D [rq]	[hʒq]	(01,18.6)
132	<i>qatal←imp</i>		
<132>	D	[bħrw] [lkm] [h-ywm]	(24,15.3)
<132>	D	[rʔw]	(23,04.1)
<132>	D	[rdpw] [mhr] [ʔhryhm]	(02,05.7)
133	<i>imp←imp</i>		
<133>	D [rq]	[hʒq]	(01,07.1)
136	<i>ptc←imp</i>		
<136>	D	[hbw] [lkm] [šlšh ʔnšym] [l--šbt]	(18,04.1)
152	<i>qatal←abs</i>		
<152>	N	[hlwk]	(06,09.3)
<152>	D	[hqyp] [ʔt h-ʿyr] [pʿm ʔht]	(06,03.2)
156	<i>ptc←abs</i>		
<156>	N	[hwk]	(06,13.7)
157	<i>wayyiqtol←abs</i>		
<157>	N	[hħrm]	(11,11.4)
<157>	N	[hq] [pʿm ʔht]	(06,11.2)
160	<i>NC←ptc</i>		
<160>	N	[ʿlh] [m-yryhw] [b--hr] [byt_ʔl]	(16,01.3)
<160>	N [ʔyš]	[ʿmd] [l-ngdw]	(05,13.6)
<160>	D [ʔnky]	[hwk] [h-ywm] [b-drk kl h-ʔrš]	(23,14.2)
<160>	D [hwʔ]	[ydʿ]	(22,22.3)
<160>	D [hnh] [ʔnħnw] [bʔym] [b--ʔrš]		(02,18.1)
161	<i>yiqtol←ptc</i>		
<161>	D [hnh] [ʔrwn h-bryt (ʔdwn kl h-ʔrš)] [ʿbr] [l-pnykm] [b--yrdn]		(03,11.1)
162	<i>qatal←ptc</i>		
<162>	N	[nšʔym] [šbʿh šwprwt h-ywblym] [l-pny yhwh]	(06,08.4)
163	<i>imp←ptc</i>		
<163>	D [lmh zh] [ʔth] [npl] [ʿl pnyk]		(07,10.3)
164	<i>inf←ptc</i>		
<164>	D	[nšʔym] [ʔtw]	(03,03.4)
<164>	D [ʔtm]	[ʔrbym] [l--ʿyr] [m-ʔhry h-ʿyr]	(08,04.4)
167	<i>wayyiqtol←ptc</i>		
<167>	N	[mrglym] [hrš]	(02,01.2)

3.4 Parallel or reduced Clauses (Code <200> - <223>)

200 parallel clauses

01,01.3; 01,02.4; 01,06.1; 01,07.4; 01,10.1; 01,11.7; 01,15.4; 01,15.5; 02,01.5; 02,01.7; 02,01.9; 02,02.1; 02,03.1; 02,04.1; 02,04.2; 02,04.3; 02,07.2; 02,12.5; 02,13.1; 02,13.3; 02,16.1; 02,19.4; 02,21.4; 02,21.6; 02,22.2; 02,22.3; 02,22.5; 02,23.1; 02,23.2; 02,23.3; 02,23.4; 02,23.5; 02,24.1; 03,01.3; 03,01.4; 03,03.1; 03,06.1; 03,06.6; 03,07.1; 03,09.1; 03,10.1; 03,14.1; 03,16.8; 03,17.1; 04,01.4; 04,03.5; 04,04.1; 04,05.1; 04,08.3; 04,08.6; 04,08.7; 04,10.7; 04,11.4; 04,17.1; 04,18.1; 04,18.5; 05,01.8; 05,03.2; 05,08.1; 05,09.1; 05,09.3; 05,10.2; 05,11.1; 05,13.1; 05,13.3; 05,13.4; 05,13.8; 05,13.9; 05,14.1; 05,14.5; 05,14.6; 05,14.7; 05,15.1; 05,15.6; 06,06.1; 06,06.2; 06,07.1; 06,08.1; 06,09.1; 06,09.2; 06,11.4; 06,12.1; 06,13.6; 06,14.1; 06,14.2; 06,15.4; 06,16.1; 06,16.3; 06,18.4; 06,18.5; 06,20.1; 06,20.3; 06,20.7; 06,21.1; 06,23.2; 06,26.1; 06,27.1; 06,27.2; 07,01.3; 07,02.1; 07,02.3; 07,02.8; 07,03.1; 07,03.2; 07,04.1; 07,04.2; 07,05.1; 07,05.2; 07,05.3; 07,05.5; 07,06.1; 07,06.2; 07,07.1; 07,07.5; 07,09.3; 07,10.1; 07,11.4; 07,11.5; 07,11.6; 07,11.7; 07,13.1; 07,13.2; 07,13.7; 07,14.9; 07,15.1; 07,16.1; 07,16.2; 07,16.3; 07,17.1; 07,17.2; 07,17.3; 07,17.4; 07,18.1; 07,18.2; 07,19.1; 07,20.1; 07,20.2; 07,21.3; 07,21.4; 07,22.1; 07,22.1; 07,23.1; 07,23.2; 07,23.3; 07,24.1; 07,25.1; 07,25.5; 07,25.6; 07,26.1; 08,02.4; 08,03.1; 08,03.3; 08,03.4; 08,04.1; 08,06.6; 08,08.1; 08,08.4; 08,08.5; 08,09.1; 08,09.3; 08,09.4; 08,10.1; 08,10.2; 08,10.3; 08,11.5; 08,11.6; 08,12.1; 08,12.2; 08,13.4; 08,14.1; 08,14.4; 08,14.5; 08,15.1; 08,15.2; 08,16.1; 08,16.4; 08,16.5; 08,17.3; 08,17.5; 08,18.1; 08,18.6; 08,19.4; 08,19.5; 08,19.6; 08,19.7; 08,20.2; 08,21.5; 08,22.6; 08,24.8; 08,28.1; 08,28.2; 08,29.2; 08,29.6; 08,29.7; 08,31.6; 09,04.2; 09,04.3; 09,04.4; 09,05.1; 09,05.2; 09,06.1; 09,06.2; 09,08.3; 09,13.4; 09,15.2; 09,17.2; 09,19.1; 09,21.3; 09,22.2; 09,24.2; 09,24.8; 09,25.4; 09,26.2; 10,03.1; 10,05.2; 10,05.3; 10,05.4; 10,06.1; 10,06.6; 10,08.1; 10,09.1; 10,10.1; 10,10.2; 10,10.3; 10,10.4; 10,11.1; 10,13.1; 10,13.5; 10,14.1; 10,16.2; 10,19.2; 10,20.1; 10,23.2; 10,24.1; 10,24.3; 10,24.4; 10,24.7; 10,24.9; 10,25.1; 10,26.1; 10,26.2; 10,26.3; 10,27.1; 10,27.5; 10,27.7; 10,28.6; 10,29.4; 10,30.1; 10,30.2; 10,30.5; 10,31.1; 10,31.4; 10,31.5; 10,32.1; 10,32.2; 10,32.3; 10,34.1; 10,34.5; 10,35.1; 10,35.2; 10,36.1; 10,37.1; 10,37.2; 10,38.1; 10,38.4; 10,39.1; 10,39.3; 10,40.1; 10,41.1; 11,01.3; 11,03.3; 11,05.1; 11,05.2; 11,05.3; 11,07.1; 11,08.1; 11,08.3; 11,08.4; 11,09.1; 11,10.1; 11,10.2; 11,16.1; 11,17.6; 11,20.3; 11,21.1; 11,21.2; 11,23.1; 11,23.3; 12,03.1; 12,03.2; 12,07.1; 12,09.2; 12,09.3; 12,09.5; 12,10.1; 12,10.2; 12,10.3; 12,10.4; 12,11.1; 12,11.2; 12,11.3; 12,11.4; 12,12.1; 12,12.2; 12,12.3; 12,12.4; 12,13.1; 12,13.2; 12,13.3; 12,13.4; 12,14.1; 12,14.2; 12,14.3; 12,14.4; 12,15.1; 12,15.2; 12,15.3; 12,15.4; 12,16.1; 12,16.2; 12,16.3; 12,16.4; 12,17.1; 12,17.2; 12,17.3; 12,17.4; 12,18.1; 12,18.2; 12,18.3; 12,18.4; 12,19.1; 12,19.2; 12,19.3; 12,19.4; 12,20.1; 12,20.2; 12,20.3; 12,20.4; 12,21.1; 12,21.2; 12,21.3; 12,21.4; 12,22.1; 12,22.2; 12,22.3; 12,22.4; 12,23.1; 12,23.2; 12,23.3; 12,23.4; 12,24.1; 12,24.2; 13,04.2; 13,05.1; 13,06.1; 13,10.1; 13,10.3; 13,12.5; 13,14.3; 13,16.1; 13,19.1; 13,20.1; 13,21.1; 13,21.2; 13,23.1; 13,24.1; 13,25.1; 13,26.2; 13,29.1; 13,29.2; 13,30.1; 13,33.3; 14,10.7; 14,11.7; 14,13.1; 14,13.2; 15,02.1; 15,03.2; 15,03.3; 15,03.4; 15,03.5; 15,03.6; 15,04.1; 15,04.2; 15,05.2; 15,06.2; 15,06.3; 15,07.1; 15,07.4; 15,07.5; 15,08.1; 15,08.3; 15,08.5; 15,09.1; 15,09.2; 15,09.3; 15,10.1; 15,10.2; 15,10.4; 15,10.5; 15,11.1; 15,11.2; 15,11.3; 15,11.4; 15,12.1; 15,15.1;

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 15,23.1; 15,24.1; 15,26.1; 15,28.1; 15,29.1; 15,31.1; 15,32.1; 15,33.1; 15,35.1;
 15,37.1; 15,39.1; 15,41.1; 15,41.2; 15,42.1; 15,44.1; 15,44.2; 15,45.1; 15,46.1;
 15,50.1; 15,51.1; 15,52.1; 15,54.1; 15,54.3; 15,54.4; 15,55.1; 15,57.1; 15,57.2;
 15,58.1; 15,59.2; 15,60.1; 15,60.2; 15,60.4; 16,02.2; 16,03.1; 16,05.2; 16,06.3;
 16,06.4; 16,07.1; 16,07.2; 16,07.3; 16,10.4; 17,02.1; 17,07.1; 17,09.1; 17,10.3;
 17,11.1; 17,13.1; 17,16.6; 18,01.2; 18,02.1; 18,03.4; 18,04.4; 18,04.5; 18,04.6;
 18,07.2; 18,08.2; 18,08.8; 18,08.9; 18,09.2; 18,09.3; 18,09.4; 18,10.2; 18,11.1;
 18,11.2; 18,12.1; 18,12.3; 18,13.1; 18,13.3; 18,14.1; 18,14.2; 18,15.3; 18,16.1;
 18,16.3; 18,16.4; 18,16.5; 18,17.1; 18,17.2; 18,17.3; 18,17.5; 18,18.1; 18,18.2;
 18,19.1; 18,23.1; 18,24.1; 18,25.1; 18,27.1; 18,28.1; 18,28.4; 18,28.5; 19,01.2;
 19,02.1; 19,04.1; 19,05.1; 19,06.1; 19,07.1; 19,07.2; 19,10.1; 19,10.2; 19,11.2;
 19,11.3; 19,12.1; 19,12.2; 19,12.3; 19,13.1; 19,13.2; 19,14.1; 19,20.1; 19,21.1;
 19,25.1; 19,27.1; 19,27.2; 19,27.4; 19,29.2; 19,33.2; 19,34.2; 19,34.3; 19,34.4;
 19,38.1; 19,40.1; 19,43.1; 19,44.1; 19,45.1; 19,46.1; 19,47.3; 19,47.4; 19,47.5;
 19,47.6; 19,47.7; 19,47.8; 19,49.3; 19,50.5; 20,04.2; 20,04.3; 20,04.5; 20,06.1;
 20,06.3; 20,08.3; 21,02.1; 21,02.5; 21,03.1; 21,04.2; 21,06.1; 21,08.1; 21,09.1;
 21,15.1; 21,16.1; 21,25.1; 21,27.1; 21,28.1; 21,30.1; 21,32.1; 21,34.1; 21,36.1;
 21,38.1; 21,43.5; 21,44.1; 22,05.4; 22,05.6; 22,05.8; 22,06.2; 22,07.2; 22,08.1;
 22,08.6; 22,10.1; 22,10.3; 22,11.1; 22,12.1; 22,12.2; 22,13.1; 22,14.3; 22,15.1;
 22,15.2; 22,16.6; 22,21.1; 22,21.2; 22,22.2; 22,23.2; 22,23.4; 22,23.5; 22,30.5;
 22,31.1; 22,32.1; 22,33.1; 22,33.5; 22,34.1; 22,34.3; 23,02.1; 23,02.2; 23,07.1;
 23,07.4; 23,07.5; 23,07.6; 23,12.5; 23,12.6; 23,16.4; 23,16.5; 24,01.2; 24,02.1;
 24,03.2; 24,03.3; 24,03.4; 24,04.1; 24,04.2; 24,05.1; 24,05.2; 24,06.1; 24,07.1;
 24,07.3; 24,07.4; 24,07.5; 24,08.4; 24,09.2; 24,09.3; 24,09.4; 24,10.3; 24,11.2;
 24,12.1; 24,13.1; 24,14.4; 24,14.6; 24,16.1; 24,16.2; 24,19.1; 24,20.4; 24,20.5;
 24,21.1; 24,22.1; 24,25.2; 24,26.1; 24,26.2; 24,26.3; 24,27.1; 24,28.1; 24,29.1;
 24,29.2; 24,31.1

201 parrallel, except for preverbal wa-

01,05.5; 01,06.2; 01,09.3; 01,09.5; 01,11.2; 01,16.6; 02,10.4; 02,18.4; 02,19.5;
 02,19.6; 03,06.4; 03,09.3; 03,16.5; 04,03.1; (04,05.3; 05,02.3; 06,01.4;
 06,07.3; 06,08.6; 06,09.4; 06,10.4; 06,13.8; 06,22.5; 06,26.7; 07,02.6; 07,14.6;
 07,19.4; 07,19.5; 08,01.3; 08,01.5; 08,22.5; 08,33.3; 09,11.4; 09,13.1; 09,24.6;
 10,04.2; 10,06.5; 10,18.3; 10,22.3; 10,25.3; 10,25.5; 11,03.2; 11,04.6; 11,06.5;
 11,09.4; 11,15.3; 12,04.1; 13,18.1; 15,22.1; 15,25.1; 15,27.1; 15,30.1; 15,34.1;
 15,36.1; 15,38.1; 15,40.1; 15,43.1; 15,46.3; 15,48.1; 15,49.1; 15,53.1; 15,56.1;
 15,59.1; 15,60.3; 15,62.1; 17,10.2; 17,17.4; 18,08.7; 18,26.1; 19,08.1; 19,36.1;
 22,04.5; 22,05.5; 22,05.7; 22,19.5; 22,26.5; 22,28.8; 22,29.3; 23,06.3; 23,08.1;
 24,12.4; 24,14.3; 24,23.4; 24,24.3

202 parallel, except for gender or number

02,07.1; 02,11.2; 02,14.1; 02,17.1; 02,21.1; 02,21.5; 02,22.1; 04,07.5; 04,08.1;
 04,18.4; 05,08.4; 06,10.5; 06,13.5; 06,20.8; 07,05.4; 07,06.3; 07,15.6; 07,24.4;
 07,25.4; 07,26.2; 08,06.1; 08,07.3; 08,09.2; 08,11.4; 08,13.1; 08,20.1; 08,21.3;
 08,24.1; 09,09.1; 09,14.1; 09,15.1; 09,15.4; 09,22.1; 09,24.1; 09,26.1; 09,27.1;
 10,07.1; 10,26.4; 10,39.2; 10,39.8; 11,04.1; 11,07.4; 11,08.2; 14,06.2; 15,07.6;
 15,21.1; 16,03.2; 16,05.1; 17,04.5; 17,15.1; 17,16.1; 17,18.4; 18,04.3; 18,10.1;
 18,12.4; 18,14.4; 19,14.2; 19,22.2; 19,29.3; 19,47.2; 20,04.4; 20,04.6; 21,04.1;
 21,11.1; 21,21.1; 22,06.3; 22,09.1; 22,09.2; 22,22.4; 22,32.2; 23,05.4; 23,16.7;
 24,01.3; 24,06.2; 24,07.7; 24,08.5; 24,08.6; 24,09.1; 24,10.4; 24,11.1; 24,11.4;
 24,13.5; 24,30.1; 24,31.3

203 parallel wayyitols, differ in person, number and/or gender

02,01.6; 03,01.2; 03,02.1; 03,02.2; 03,05.1; 03,06.5; 03,16.1; 04,11.1; 04,12.1;
 04,15.1; 05,10.1; 05,12.1; 06,11.3; 06,12.2; 06,15.1; 06,15.2; 06,20.2; 06,20.5;
 06,20.6; 07,01.2; 07,02.7; 07,22.2; 08,14.3; 08,24.7; 08,25.1; 09,08.1; 09,16.3;
 09,17.1; 10,02.1; 10,05.1; 10,11.5; 10,16.1; 10,17.1; 10,18.1; 10,20.6; 10,21.1;
 10,22.1; 10,23.1; 10,24.8; 10,34.4; 10,36.4; 11,06.1; 11,11.1; 16,04.1; 17,05.1;
 17,13.3; 17,14.1; 17,17.1; 18,03.1; 18,06.3; 18,08.1; 18,08.3; 18,09.1; 20,07.1;
 21,10.1; 21,43.4; 22,30.1; 22,33.2; 24,06.3; 24,07.2; 24,08.1; 24,08.3; 24,11.3;
 24,12.2; 24,22.5; 24,24.1; 24,25.1

204 parallel, except for missing preverbal element

01,17.1; 03,16.9; 04,07.4; 05,02.4; 05,06.1; 06,13.2; 08,01.6; 08,22.1; 08,23.1;
 09,05.4; 10,02.3; 11,12.3; 12,02.3; 13,01.2; 13,01.5; 13,02.3; 13,03.1; 13,12.1;
 14,07.2; 15,21.3; 15,32.2; 15,33.2; 15,36.2; 15,61.2; 15,62.2; 17,02.3; 17,18.7;
 21,35.2; 22,22.7; 22,25.4; 23,01.4; 23,02.4; 24,15.8

222 clause with verb after embedding

01,03.3; 01,16.5; 01,16.8; 01,18.5; 02,03.8; 03,07.7; 03,16.7; 04,20.3; 05,04.5;
 05,05.6; 06,08.5; 06,13.3; 06,22.3; 06,25.3; 07,14.5; 07,14.8; 07,14.11;
 08,05.3; 08,11.3; 08,20.9; 08,29.4; 11,03.1; 12,02.5; 13,04.4; 24,13.8; 24,32.3

223 clause without verb after embedding

02,10.6; 04,08.5; 05,01.4; 05,06.9; 05,15.5; 06,17.4; 06,21.3; 08,14.7; 08,18.4;
 08,18.8; 08,25.2; 08,33.6; 09,01.4; 09,10.1; 09,10.4; 10,15.3; 10,29.3; 10,31.3;
 10,32.5; 10,34.3; 10,36.3; 10,38.3; 10,43.3; 11,04.5; 11,07.3; 11,11.3; 11,17.3;
 11,19.3; 13,03.3; 13,04.1; 13,08.3; 13,09.3; 13,09.5; 13,16.3; 13,16.5; 13,17.3;
 14,04.5; 14,08.1; 14,09.3; 16,09.3; 18,02.3; 18,22.1; 18,28.3; 19,03.1; 19,08.3;
 19,17.2; 19,19.1; 19,26.1; 19,32.2; 20,07.3; 21,02.6; 21,08.3; 21,11.3; 21,14.1;
 21,18.1; 21,22.1; 21,24.1; 21,29.1; 21,31.1; 21,35.1; 21,37.1; 21,39.1; 22,25.3;
 22,30.3; 23,04.5; 24,13.3; 24,17.2; 24,17.7; 24,30.3

3.5 Syndetic Clauses (Code <300> - <484>)

Syndetic nominals

300 NC←wə-NC

- <300> N [w-] [b-qrbw] [hm] [yšbym] (09,16.5)
 <300> N [w-] [h-gl'gd /w- /gbwl h-gšwry /w- /h-m'kty /w- /kl hr ħrmwn /w- /kl h-bšn] ['d slkh] (13,11.1)
 <300> N [w-] [h-ksp] [tħtyh] (07,22.4)
 <300> N [w-] [h-rym] (16,09.1)
 <300> N [w-] [kl] ['nšyh] [gbrym] (10,02.4)
 <300> D [w-] [h-ksp] [tħtyh] (07,21.6)
 <300> D [w-] [h-rym] (13,03.5)
 <300> D [w-] [k-khy] ['th] [l--mlħmh] (14,11.5)
 <300> D [w-] ['th] (09,12.5)
 <300> D [w-] ['th] (14,10.1)

301 yiqtol←wə-NC

- <301> N [w-] [b-yšškr] [m-mzrh] (17,10.5)
 <301> D [w-] ['th] (03,12.1)
 <301> D [w-] [rkb brz] [b-kl h-kn'ny] (17,16.3)

302 qatal←wə-NC

- <302> N [w-] [lħ] [šmw t bntyw] (17,03.4)
 <302> N [w-] [t r'mt] [b--gl'gd] [m-mth gd] (20,08.2)
 <302> N [w-] [b-gy yph_'] [špwnh] [byt_h'mq /w- /n'yp'l] (19,27.3)
 <302> N [w-] [b-yhw dh] [h-yrdn] [mzrh h-šmš] (19,34.5)
 <302> N [w-] [gbwl mnšh] [m-špwn l--nhl] (17,09.3)
 <302> N [w-] [hmh] (02,08.1)
 <302> N [w-] ['brn /w- /rħb /w- /ħmw n /w- /qnh] ['d sydwn rbh] (19,28.1)
 <302> N [w-] ['mh /w- /'pq /w- /rħb] (19,30.1)
 <302> N [w-] [šm ħbrwn] [l-pnym] [qryt_ 'rb'] (14,15.1)
 <302> N [w-] [tpwh] [l gbwl mnšh] [l-bny 'prym] (17,08.2)
 <302> D [w-] ['k] (22,19.1)
 <302> D [w-] ['ny] ['m rb] (17,14.4)
 <302> D [w-] ['t kl] (09,09.4)
 <302> D [w-] [hm] [bkm] (23,12.7)
 <302> D [w-] [hnh] (23,14.1)
 <302> D [w-] [hw'] ['yš 'hd] (22,20.3)
 <302> D [w-] [ħsy h-šbt (h-mnšh)] (13,07.3)
 <302> D [w-] [yhwh ('lhykm)] (23,05.1)
 <302> D [w-] ['th] (01,02.2)
 ~ (02,12.1; 09,06.4; 09,11.8; 09,19.3; 09,23.1; 09,25.1; 13,07.1; 14,12.1; 22,04.3; 24,14.1)

303 imp←wə-NC

- <303> D [w-] [b-mqnh rb m'd] (22,08.4)
 <303> D [w-] [yrh] [b- 'mq 'ylwn] (10,12.5)
 <303> D [w-] [kl ksp w-zhb /w- /kly nhšt w-brz] [qdš] [hw'] [l-yhwh] (06,19.1)

306 ptc←wə-NC

- <306> N [w-] [ħrbw] [šlwph] [b-ydw] (05,13.7)
 <306> N [w-] [msgrt] [m-pny bny yšr'l] (06,01.2)

307 wayyiqtol←wə-NC

- <307> N [w-] [l h-mlkym] (11,02.1)
 <307> N [w-] [t 'qbw] [m-ym l--'yr] (08,13.3)
 <307> N [w-] [gbwl] [z't] [nhlt bny r'wbn] [l-mšpħtm] [h-rym /w- /ħsryhn] (13,23.2)

~ (15,05.1; 15,12.2)

- <307> N [w-] [h-gy] [bynw w-by n h-'y] (08,11.7)
 <307> N [w-] [h-khny m (nš'y h-'rwn h-bryt)] [l-pny h-'m] (03,14.4)
 <307> N [w-] [hnh] (05,13.5)

~ (07,22.3; 08,20.3)

- <307> N [w-] [zh] [h-dbr] (05,04.1)

- <307> N [w-] [kl yšr'l] ['mw] (07,24.3)

~ (10,15.2; 10,29.2; 10,31.2; 10,34.2; 10,36.2; 10,38.2; 10,43.2; 11,04.2; 11,07.2; 22,14.1)

- <307> N [w-] [l-špħd (bn ħpr)] [bn gl'gd] [bn mkyr] [bn mnšh] (17,03.1)
 ~ (21,05.1; 21,20.1)

- <307> N [w-] [n'dwt yyn blym w-mbq'ym w-mšrym] (09,04.5)

- <307> N [w-] ['ryhm] [gb'wn /w- /h-kpyrh /w- /b'rw t /w- /qryt_y'rym] (09,17.3)

- <307> N [w-] ['ry mšr] (19,35.1)

- <307> N [w-] [šmh] [rħb] (02,01.8)

- <307> N [w-] [šm dbr] [l-pnym] [qryt_spr] (15,15.2)

~ Further examples (13,26.1; 13,27.1; 13,31.1; 18,15.1; 19,15.1; 19,37.1; 19,42.1; 21,17.1; 21,23.1)

- <307> D [w-] [tm] (23,09.2)

- <307> D [w-] [hnm] [tmwnym] [b--'rš] [b-twk h-'hly] (07,21.5)

Wə-x-yiqtol

310 NC←wə-x-yiqtol

- <310> N [w-] [h-yrdn] [ygb] [P'tw] [l-p't qdmh] (18,20.1)
 <310> D [w-] [P'tm] [tšbw] [h-ywm] [m-³hry yhw] (22,18.1)
 <310> D [w-] [hwrš] [ywrš] [m-pnykm] [P't h-kn'ny /w- /P't h-hty /w- /P't h-hwy /w- /P't h-przy /w- /P't h-grgšy /w- /h-²mry /w- /h-ybwsy] (03,10.4)
 <310> D [w-] [P] [y²mrv] [bnykm] [mhr] [l-bnyw] (22,27.3)
 <310> D [w-] [P] [ykr] [mkm] [čbd /w- /h'tby 'sym /w- /š²by mym] [l-byt 'lhy] (09,23.3)
 <310> D [w-] [m-²yn] [tb'w] (09,08.5)

311 yiqtol←wə-x-yiqtol

- <311> D [w-] [P'th] [tšwh] [P't h-khny (nš²y 'rwn h-bryt)] (03,08.1)
 <311> D [w-] [P'tm] [t'brw] [h-mšym] [l-pny 'hykm (kl gbwry h-hyl)] (01,14.3)
 <311> D [w-] [P'tnw] [P] [tmrdw] (22,19.7)
 <311> D [w-] [P'z] [tšky] (01,08.7)
 <311> D [w-] [byt ywsp] [y'cmdw] [P' gbwl] [m-špwn] (18,05.3)
 <311> D [w-] [b--ywm h-šby'y] [tšbw] [P't h-²yr] [šb^c p'mym] (06,04.2)
 <311> D [w-] [h-khny] [ytq'w] [b--šwprwt] (06,04.3)
 <311> D [w-] [P] [yšm^c] [P't dbryk] [l-kl] (01,18.3)
 <311> D [w-] [P] [ysgrw] [P't h-ršh] [b-ydw] (20,05.2)
 <311> D [w-] [mh] [t'šh] [l-šmk h-gdw] (07,09.4)
 <311> D [w-] [mhr] [P' kl 'dt yš²l] [yqsp] (22,18.4)
 <311> D [w-] [šb^ch khny] [yš²w] [šb^ch šwprwt h-ywblym] [l-pny h-²rwn] (06,04.1)

312 qatal←wə-x-yiqtol

- <312> D [w-] [P'hr] [tlkw] [l-drkkm] (02,16.6)
 <312> D [w-] [P'tm] [tqm] [m-h-²wrb] (08,07.1)
 <312> D [w-] [b-šm 'lhyhm] [P] [tzkyrw] (23,07.3)
 <312> D [w-] [P] [ykw] [bny yš²l] (07,12.1)

313 imp←wə-x-yiqtol

- <313> D [w-] [P'nky /w- /byty] [n'bd] [P't yhw] (24,15.10)
 <313> D [w-] [P'tm] [P] [t'cmdw] (10,19.1)
 <313> D [w-] [P'tm] [tktbw] [P't h-²rš] [šb^ch hlqym] (18,06.1)
 <313> D [w-] [b-yhw] [P] [tmrdw] (22,19.6)
 <313> D [w-] [h-hlws] [y'br] [l-pny 'rwn yhw] (06,07.4)
 <313> D [w-] [ph] [Pšlyk] [lkm] [gwrl] [l-pny yhw] [b-šlh] (18,08.10)
 <313> D [w-] [šb^ch khny] [yš²w] [šb^ch šwprwt ywblym] [l-pny 'rwn yhw] (06,06.4)

314 inf←wə-x-yiqtol

- <314> N [w-] [P] [ymwt] [b-yd g'l h-dm] (20,09.4)

315 abs←wə-x-yiqtol

- <315> D [w-] [P] [yhyh] [P'lynw] [qsp] [P' h-šbw^ch] (09,20.3)

316 ptc←wə-x-yiqtol

- <316> D [w-] [P'ny /w- /kl h-^cm] (embedding) (08,05.1)
 <316> D [w-] [P'yk] [P'krwt] [lk] [bryt] (09,07.3)

317 wayyiqtol←wə-x-yiqtol

- <317> N [w-] [b-²šr] [ypg'wn] [m-špwn] (17,10.4)

wə(-x)-qatal

320 NC←wə(-x)-qatal

- <320> N [w-] [hyw] [h-^crym] [l-mth bny bny] [l-mšphwtyhm] [yryhw /w- /byt_hglh /w- /^cmq qšys] (18,21.1)
 <320> N [w-] [ys²] [h-gbw] [ymh] (18,15.2)
 <320> N [w-] [P'lh] [h-gbw] [byt_hglh] (15,06.1)
 <320> N [w-] [yhw] [hšlyk] [P'lyhm] [P'bny gdlwt] [mn h-šmym] [P'd 'zqh] (10,11.4)
 <320> N [w-] [P] [hwryšw] [P't h-kn'ny] (16,10.1)
 <320> N [w-] [l-šbt h-lwy] [P] [ntn] [mšh] [nhlh] (13,33.1)
 <320> N [w-] [l-klb (bn ypnh)] [ntn] [hlq] [b-tw bny yhw] [P' py yhw] [l-yhwš^c] [P't qryt 'rb^c ('by h-^cnq)] (15,13.1)
 <320> D [w-] [hwršty] (14,12.7)
 <320> D [w-] [hyh] (02,14.5)
 ~ (22,18.2; 23,15.1)
 <320> D [w-] [nšmrtm] [m'd] [l-npštykm] (23,11.1)
 <320> D [w-] [P'nky] [mPty] [P'hry yhw ('lhy)] (14,08.4)
 <320> D [w-] [gbw] [ntn] [yhw] [bynnw /w- /bynykm] (22,25.1)
 <320> D [w-] [gd /w- /r²wbn /w- /hšy šbt h-mnšh] [lqhw] [nhltm] [m-^cbr] [l-yrdn] [mzrh] (18,07.3)
 <320> D [w-] [h-²nšym] [yš²w] (02,05.4)
 <320> D [w-] [hnh] [htbq'w] (09,13.3)

321 yiqtol←wə(-x)-qatal

- <321> N [w-] [hyw] [tš²tyw] [h-ymh] (16,08.2)
 <321> D [w-] [P'mrtm] [lhm] (04,07.1)
 <321> D [w-] [b²] [P' 'yrv /w- /P' bytw] [P' h-^cyr] (20,06.6)
 <321> D [w-] [bnh] [P't h-^cyr h-z't ('t yryhw)] (06,26.5)
 <321> D [w-] [br'tw] (17,18.3)
 <321> D [w-] [dbqtm] [b-ytr h-gwym h-²lh] (23,12.3)
 <321> D [w-] [hb'tm] [P'ly] [hnh] (18,06.2)
 <321> D [w-] [hšbytw] [bnykm] [P't bnyw] (22,25.5)
 <321> D [w-] [hgyt] [bw] [ywmm w-lylh] (01,08.2)
 <321> D [w-] [hlktm] [P'hryw] (03,03.6)
 <321> D [w-] [hry'tm] (06,10.8)
 <321> D [w-] [hwd'tm] [P't bnykm] (04,22.1)
 <321> D [w-] [hwrštm ('t h-^cyr)] (08,07.2)
 <321> D [w-] [hwryš] [P'tm] [m-l-pnykm] (23,05.3)
 <321> D [w-] [hyh] (06,05.1)
 <321> D [w-] [hyw] [lkm] [l-ph /w- /l-mwqš /w- /l-štt] [b-šdykm /w- /l-šnym] [b-^cnykm] (23,13.4)
 <321> D [w-] [hyynw] [nqym] [m-šb'tk] (02,20.2)
 <321> D [w-] [hyytm] [lkm] [nkny] (08,04.6)
 <321> D [w-] [yršw] [gm] [hnh] [P't h-²rš] (01,15.2)
 <321> D [w-] [lkdh] (15,16.3)
 <321> D [w-] [lqhtm] [mn h-hrm] (06,18.3)
 <321> D [w-] [nplh] [hwm h-^cyr] [tštyh] (06,05.5)
 <321> D [w-] [nsnw] [l-pnyhm] (08,05.8)
 <321> D [w-] [ntty] [lw] [P't 'ksh (bty)] [l-²šh] (15,16.4)
 <321> D [w-] [čbdtm] [P'ly nkr] (24,20.2)

- <321> D [w-] [ʰlw] [h-ʰm] [ʰyš] [ngdw] (06,05.6)
 <321> D [w-] [ʰzrtm] [ʰwtm] (01,14.4)
 <321> D [w-] [šb] (24,20.3)

322 qatal←wə(-x)-qatal

- <322> N [w-] [ʰʰzr (bn ʰhrn)] [mt] (24,33.1)
 <322> N [w-] [ʰrš h-glʰd] [hyth] [l-bny mnšh h-nwtrym] (17,06.2)
 <322> N [w-] [ʰt blʰm (bn bʰwr)] [h-qwsm)] [hrgw] [bny yšrʰl] [b--hʰrb] [ʰllyhm] (13,22.1)
 <322> N [w-] [ʰt bnyhm] [hqym] [tʰtm] (05,07.1)
 <322> N [w-] [ʰt kl h-nšmh] [hʰrym] (10,40.3)
 <322> N [w-] [ʰt rʰb (h-zwnh) /w- /ʰt byt ʰbyh /w- /ʰt kl] (06,25.1)
 <322> N [w-] [ʰt šty m ʰsrh h-ʰbny m h-ʰlh] (04,20.1)
 <322> N [w-] [h-yrdn] [mʰ] [ʰ kl gdwtym] [kl ymy qsyʰ] (03,15.3)
 <322> N [w-] [yhwsʰ /w- /kl yšrʰl] [ʰw] (08,21.1)
 <322> N [w-] [kl h-ʰm] (05,05.3)
 <322> N [w-] [kl šl h-ʰry m h-ʰlh w-h-bhmh] [bzzw] [lhm] [bny yšrʰl] (11,14.1)
 <322> N [w-] [ʰ] [ntnw] [hʰq] [l--lwym] [b--ʰrš] (14,04.2)
 <322> N [w-] [l--lwym] [ʰ] [ntn] [nhʰh] [b-twkm] (14,03.2)
 <322> N [w-] [hyh] [tsʰwt h-gbw] [ymh] (15,04.3)
 ~ (15,11.5; 18,19.2)
 <322> D [w-] [ʰmrnw] (22,28.4)
 <322> D [w-] [hyh] [nqdy m] (09,12.7)
 <322> D [w-] [hyth] [bkm] [l-ʰdh] (24,27.5)
 <322> D [w-] [ʰsynw] [ʰmk] [hšd w-ʰmt] (02,14.7)
 <322> D [w-] [šmrtm] [ʰt mšmrt mšwt yhw] (ʰlhykm)] (22,03.2)
 <322> D [w-] [ʰtm] [ʰytm] [ʰt kl] (23,03.1)
 <322> D [w-] [h-ʰrš] [nšʰrh] [hʰbh mʰd] (13,01.6)
 <322> D [w-] [k-zʰt w-k-zʰt] [ʰsyty] (07,20.4)
 <322> D [w-] [ʰ] [ydʰty] (02,04.5)
 <322> D [w-] [ʰ kl ʰdt yšrʰl] [hyh] [qsp] (22,20.2)
 <322> D [w-] [ʰth] [hnyh] [yhwh (ʰlhykm)] [l-ʰhykm] (22,04.1)

323 imp←wə(-x)-qatal

- <323> D [w-] [ʰmrt] (07,13.3)
 <323> D [w-] [ʰmrtm] [ʰlyhm] (09,11.6)
 <323> D [w-] [brʰt] [lk] [šm] [b-ʰrš h-przy w-h-rpʰym] (17,15.4)
 <323> D [w-] [hʰbrtm] [ʰwtm] [ʰmkm] (04,03.4)
 <323> D [w-] [hʰlqw] [ʰth] [l-šbʰh hʰqym] (18,05.1)
 <323> D [w-] [hyh] (03,13.1)
 ~ (07,14.2; 08,05.4)
 <323> D [w-] [hyth] [h-ʰyr] [hʰrm] (06,17.1)
 <323> D [w-] [hyw] [lkm] [l-mqlʰ] [m-gʰl h-dm] (20,03.3)
 <323> D [w-] [hʰzqtm] [mʰd] (23,06.1)
 <323> D [w-] [znbtm] [ʰwtm] (10,19.3)
 <323> D [w-] [nhʰbtm] [šmh] [šlšt ymym] (02,16.4)
 <323> D [w-] [nqrbtm] [b--bqr] [l-šbytkm] (07,14.1)
 <323> D [w-] [ns] [ʰl ʰht] [m-h-ʰry m h-ʰlh] (20,04.1)
 <323> D [w-] [ntth] [ly] [glt mym] (15,19.4)
 <323> D [w-] [ʰsyty] [l-ʰy w-l-mlkh] (08,02.1)
 <323> D [w-] [ʰsytm] [gm] [ʰtm] [ʰm byt ʰby] [hšd] (02,12.4)
 <323> D [w-] [sbtm] [ʰt h-ʰyr] [kl ʰnyš h-mlhmh] (06,03.1)

324 inf←wə(-x)-qatal

- <324> D [w-] [hlktm] (23,16.3)
 <324> D [w-] [hʰrh] [ʰp yhw] [bkm] (23,16.6)
 <324> N [w-] [h-ʰrydym] [šrdw] [mhm] (10,20.5)

326 ptc←wə(-x)-qatal

- <326> N [w-] [tqʰw] [b--šwprwt] (06,13.4)
 <326> D [w-] [hyh] (02,19.1)
 <326> D [w-] [ntn] [lkm] [ʰt h-ʰrš h-zʰt] (01,13.5)
 <326> D [w-] [ydʰtm] [b-kl lbbkm /w- /b-kl npškm] (23,14.3)

327 wayyiqtol←wə(-x)-qatal

- <327> N [w-] [ʰhry kn] [qrʰ] [ʰt kl dbry h-twrh] [h-brkh /w- /h-qlh] [k-kl] (08,34.1)
 <327> N [w-] [ʰt šdh h-ʰyr /w- /ʰt hšryh] [ntnw] [l-klb (bn ypnh)] [b-ʰhztw] (21,12.1)
 <327> N [w-] [ʰt h-ʰm] [šwh] [yhwsʰ] (06,10.1)
 <327> N [w-] [ʰt h-ybwsy (ywšby yrwšlm)] [ʰ] [ywklw] [bny yhw] (15,63.1)
 <327> N [w-] [ʰt kl h-mlkym h-ʰlh /w- /ʰt ʰrsm] [lkd] [yhwsʰ] [ʰm ʰht] (10,42.1)
 <327> N [w-] [ʰt kl mlkyhm] [lkd] (11,17.4)
 <327> N [w-] [ʰt kl mšpʰwtym] [hwsyʰw] (06,23.4)
 <327> N [w-] [ʰt kl ʰry h-mlkym h-ʰlh /w- /ʰt kl mlkyhm] [lkd] [yhwsʰ] (11,12.1)
 <327> N [w-] [ʰt mlkh] [hkh] [b--hʰrb] (11,10.3)
 <327> N [w-] [ʰt mlk h-ʰy] [tth] [ʰ h-ʰs] [ʰd ʰ h-ʰrb] (08,29.1)
 <327> N [w-] [ʰt mqdh] [lkd] [yhwsʰ] [b--yw m h-hwʰ] (10,28.1)
 <327> N [w-] [ʰt py yhw] [ʰ] [šʰw] (09,14.2)
 <327> N [w-] [ʰt hšwr] [šrp] [b--ʰš] (11,11.6)
 <327> N [w-] [h-ʰrš] [nkbšh] [l-pnyhm] (18,01.3)
 <327> N [w-] [h-ʰrš] [šqth] [m-mlhmh] (11,23.4)
 <327> N [w-] [h-ʰrš] [šqth] [m-mlhmh] (14,15.3)
 <327> N [w-] [h-ʰwrb] [qm] [mhrh] [m-mqwmmw] (08,19.1)
 <327> N [w-] [h-ʰm] [ʰlw] [mn h-yrdn] [b--ʰswr] [l--hđš h-ʰšwn] (04,19.1)
 <327> N [w-] [h-ʰyr] [šrpw] [b--ʰš /w- /kl] (06,24.1)
 <327> N [w-] [hyʰ] [hʰtm] [h-ggh] (02,06.1)
 <327> N [w-] [hyʰ] [ʰth] [ʰlyhm] [ʰ h-gg] (02,08.3)
 <327> N [w-] [yhwsʰ] [zqn] (23,01.3)
 <327> N [w-] [yrh] [ʰmd] (10,13.2)
 <327> N [w-] [yšby gbʰwn] [šmʰw] (09,03.1)
 <327> N [w-] [kl lhm sydm] [ybš] (09,05.3)
 <327> N [w-] [rgly h-khny m (nšʰy h-ʰrwn)] [ntblw] [b-qšh h-mym] (03,15.2)
 <327> N [w-] [šty m ʰsrh ʰbny m] [hqym] [yhwsʰ] [b-tw k h-yrdn] [tʰt mšb rgly h-khny m (nšʰy ʰrwn h-bryt)] (04,09.1)
 <327> N [w-] [hwʰ] [ʰ] [ydʰ] (08,14.8)
 <327> N [w-] [hwrš] [ʰ] [hwryšw] (17,13.4)
 <327> N [w-] [yhwsʰ] [ʰ] [hšyb] [ydw] (08,26.1)
 <327> N [w-] [ʰ] [ʰs] (10,13.6)
 <327> N [w-] [ʰ] [ʰmrw] (22,33.3)
 <327> N [w-] [ʰ] [hkwm] [bny yšrʰl] (09,18.1)
 <327> N [w-] [ʰ] [hrgwm] (09,26.3)
 <327> N [w-] [ʰ] [hwryšw] [bny yšrʰl] [ʰt h-gšwry /w- /ʰt h-mʰkty] (13,13.1)
 <327> N [w-] [ʰ] [hyh] [bhm] [ydy m] (08,20.5)
 <327> N [w-] [ʰ] [hyh] [bm] [ʰwd] [rwh] [m-pny bny yšrʰl] (05,01.9)

- <327> N [w-] [l²] [hyh] [ʿwd] [l-bny yśr²] [mn] (05,12.3)
 <327> N [w-] [l²] [mš²w] (02,22.6)
 <327> N [w-] [l²] [nš²r] [ʿyš] [b--ʿy w-byt_ʿl] (08,17.1)
 <327> N [w-] [l²] [ʿmd] [ʿyš] [b-pnyhm] [m-kl ʿybyhm] (21,44.3)
 <327> N [w-] [l²] [yklw] [bny mnšh] (17,12.1)
 <327> N [w-] [m-ʿbr l-yrdn] [yryh²w] [mzr²h] [ntnw] [ʿt bšr] [b--mabr] [b--myšr] [m-m²h r²wbn] (20,08.1)
 <327> N [w-] [l-šnym h-ʿnšym] (*embedding*) (06,22.1)
 ~ (01,12.1; 21,13.1; 22,07.1)
 <327> N [w-] [ʿt ʿšmw² ywsp] (24,32.1)
 <327> N [w-] [h-ʿm] (08,20.7)
 <327> N [w-] [kl h-ʿm h-m²hmh] (08,11.1)
 <327> N [w-] [šb²h h-khnym] (06,08.3)
 <327> N [w-] [hlk] [h-gbw] [ʿl h-ymyn] [ʿl yšby ʿyn_ʿpwh] (17,07.3)
 <327> N [w-] [ys²] [ʿl m-ngb] [l-m²h_ʿqrbym] (15,03.1)
 ~ (16,02.1; 16,06.1)
 <327> N [w-] [ʿlh] [gbwlm] [l--ymh /w- /mr²lh] (19,11.1)
 <327> N [w-] [ʿlh] [h-gbw] [ʿl ktp yryh²w] [m-špwn] (18,12.2)
 <327> N [w-] [pg²] [b-krml] [h-ymh /w- /b-šy²wr_lbnt] (19,26.2)
 <327> N [w-] [pg²] [h-gbw] [b-tbwr /w- /š²šwmh /w- /byt_šmš] (19,22.1)
 <327> N [w-] [šb] [h-gbw] [h-rmh /w- /ʿd ʿyr mbšr šr] (19,29.1)
 <327> N [w-] [šb] [h-gbw] [ymh] [ʿznwt_tbwr] (19,34.1)
 <327> D [w-] [ʿhr] [hws²ty] [ʿtkm] (24,05.4)
 <327> D [w-] [y²qb /w- /bnyw] [yrdw] [mšrym] (24,04.4)
 <327> D [w-] [l²] [ʿbyty] (24,10.1)
 <327> D [w-] [l²] [qmh] [ʿwd] [rwh] [b-ʿyš] [m-pnykm] (02,11.3)
328 wayiqtol←wā(-x)-qatal
 <328> D [w-] [nsw] [ʿlynw] (07,09.2)

Syndetic non-finite clauses

333 imp←wā-imp

- <333> D [w-] [ʿmš] (01,18.7)
 <333> D [w-] [ʿmš] [m²d] (01,07.2)
 <333> D [w-] [rq] [ʿtm] [šmrw] [mn h-ħrm] (06,18.1)

351 yiqtol←wā-abs

- <351> D [w-] [hhyh] [ʿwtm] (09,20.2)

360 NC←wā-ptc

- <360> N [w-] [mšl] [b-hr ħrmwn /w- /b-slkh /w- /b-kl h-bšn] [ʿd gbwl h-gšwry w-h-m²ky /w- /hšy h-gl²d (gbwl syhwn)] [mlk hšbwn] (12,05.1)
 <360> N [w-] [b--hwmh] [hy²] [ywšbt] (02,15.3)

362 qatal←wā-ptc

- <362> N [w-] [ʿrwn bryt yhwh] [hlk] [ʿhryhm] (06,08.7)
 <362> N [w-] [špwnh] [pnh] [ʿl h-glgl] (15,07.2)
 <362> D [w-] [ʿtm] [b-qrnw] [yšbym] (09,22.7)
 <362> D [w-] [l²] [šn²] [hw²] [lw] [m-tmwl ššwm] (20,05.4)

367 wayyiqtol←wā-ptc

- <367> N [w-] [h-khnym (nš²y h-ʿrwn)] [ʿmdym] [b-tw² h-yrdn] (04,10.1)
 <367> N [w-] [kl yśr²] [ʿbrym] [b-ħrbh] (03,17.2)
 <367> N [w-] [kl yśr²] /w- /zqnyw /w- /štrym /w- /šptyw [ʿmdym] [m-zh w-m-zh] [l--ʿrwn] [ngd h-khnym h-lwym (nš²y ʿrwn bryt yhwh)] [k--zrh] (08,33.1)
 <367> N [w-] [šb²h h-khnym] (*embedding*) (06,13.1)

wayyiqtol**370 NC←wayyiqtol**

- <370> N [w-] [ytnh] [yhwš²] [l-šbty yśr²] [yršh] [k-mh²lqtm] (12,07.4)
 ~ (09,21.1; 13,15.1; 14,06.1; 17,01.5; 19,09.3; 19,51.3; 21,20.3; 21,40.3; 21,43.1; 22,07.5)
 <370> D [w-] [ʿšb] [ʿtw] [dbr] (14,07.4)
 <370> D [w-] [ygrš] [yhwh] [ʿt kl h-ʿmym /w- /ʿt h-ʿmry (yšb h-ʿrs)] [m-pnyw] (24,18.1)
 <370> D [w-] [yhy] [h-ngp] [b-ʿdt yhwh] (22,17.3)
 <370> D [w-] [yšb²] [mšh] [b--yw² h-hw²] (14,09.1)
 <370> D [w-] [yšmrnw] [b-kl h-drk] (24,17.5)

371 yiqtol←wayyiqtol

- <371> N [w-] [y²mr] [ʿlyhm] (22,02.1)
 <371> N [w-] [y²mr] [l-ʿyny yśr²] (10,12.3)
 <371> N [w-] [ybrkm] [yhwš²] (22,06.1)
 <371> N [w-] [yktb] [šm] [ʿl h-ʿbnym] [ʿt mšh twrt mšh] (08,32.1)
 <371> N [w-] [y²lw] [ʿlyw] [ʿlwt] [l-yhwh] (08,31.5)
 <371> N [w-] [yšb] [yhwš²] (10,15.1)

372 qatal←wayyiqtol

<372> N [w-] [t³mr] [P¹ h-³nšym] (02,09.1)
 ~ (01,16.1; 02,06.2; 02,15.1; 04,09.2; 04,14.2; 04,19.2; 04,21.1; 05,03.1;
 05,12.4; 06,11.1; 06,23.1; 06,23.5; 06,25.4; 08,19.2; 08,21.4; 08,22.3;
 08,23.3; 08,24.5; 08,29.5; 09,04.1; 09,07.1; 09,16.1; 09,18.3; 10,01.4;
 10,01.8; 10,27.4; 10,28.2; 10,29.1; 10,33.3; 10,37.6; 10,43.1; 11,12.2;
 11,17.5; 12,01.3; 12,06.2; 13,01.3; 13,12.4; 13,13.2; 14,05.3; 15,14.1;
 15,63.3; 16,10.3; 17,04.1; 17,09.4; 17,12.3; 19,18.1; 19,24.1; 19,33.1;
 19,41.1; 19,47.1; 19,49.1; 19,50.4; 24,32.5; 24,33.2)

<372> D [w-] [P³h] [P^t ³bykm (P^t ³brhm)] [m-³br h-nhr] (24,03.1)

<372> D [w-] [P³h] [b-šll] [P^{drt} šn^r ³ht ³twbh /w- /m³tym šqlym ksp /w- /lšwn
 zhb ³hd] (07,21.1)

<372> D [w-] [y³mrw] [Plynw] [zqynynw /w- /kl yšby ³ršnw] (09,11.1)

<372> D [w-] [yhy] (02,05.1)

<372> D [w-] [y³bdw] [P¹lhym ³hrym] (24,02.4)

<372> D [w-] [ywrš] [yhwh] [m-pnykm] [gwym gdlym w-šwmy] (23,09.1)

<372> D [w-] [n³mr] (22,26.1)

<372> D [w-] [nyr³] [m³d] [l-npšty] [m-pnykm] (09,24.7)

<372> D [w-] [nšb] [b-³br h-yrdn] (07,07.7)

<372> D [w-] [nšm³] (02,11.1)

<372> D [w-] [tšm³w] [b-qwly] [l-kl] (22,02.4)

374 inf←wayyiqtol

<374> N [w-] [ytqbšw] [yhdw] (09,02.1)

376 ptc←wayyiqtol

<376> N [w-] [y³mr] [yhwh] [P¹ yhwš³] (06,02.1)

<376> N [w-] [ymhrw] [h-³m] (04,10.6)

Gam

407 wayyiqtol←gam + NC

<407> N [w-gm] (22,07.3)

410 NC←gam + yiqtol

<410> D [gm] [P³n³hw] [n³bd] [P^t yhwh] (24,18.2)

422 qatal←gam + qatal

<422> D [w-gm] [nmgw] [kl yšby h-³rš] [m-pnynw] (02,24.3)

<422> D [w-gm] [b³rw] [P^t bryty] (07,11.2)

Wə-x-yiqtol

480 NC←wə-yiqtol

<480> D [w-] [y³mdw] [nd ³hd] (03,13.6)

481 yiqtol←wə-yiqtol

<481> D [w-] [ykw] [P^t h-³y] (07,03.5)

<481> D [w-] [yšm³w] [h-kn³ny /w- /kl yšby h-³rš] (07,09.1)

483 imp←wə-yiqtol

<483> D [w-] [P³lhm] (18,04.2)

<483> D [w-] [y³lw] [mn h-yrdn] (04,16.2)

<483> D [w-] [nkh] [P^t gb³wn] (10,04.3)

3.6 Adverbial Clauses (Code <230> - <250>, <500> - <824>)

Conditional (im) Clauses

230 NC←im + NC

<230> D [m] [b-mrd] (22,22.6)

<230> D [m] [l-šrynw] (05,13.11)

<230> D [m] [tm³h] [P^{rš} ³hztkm] (22,19.2)

<230> D [w-³m] [P³] (22,24.1)

233 imp←im + NC

<233> D [m] [P^t ³lhym] (24,15.5)

240 NC←im + yiqtol

<240> D [m] [yd] [thyh] [bw] (02,19.9)

<240> D [m] [P³] [tgydw] [P^t dbrnw zh] (02,14.4)

<240> D [m] [šwb] [tšwbw] (23,12.2)

241 yiqtol←im + yiqtol

<241> D [m] [P³] [tšmydw] [h-³rm] [m-qrbkm] (07,12.7)

242 qatal←im + yiqtol

<242> D [w-³m] [tgydy] [P^t dbrnw zh] (02,20.1)

250 NC←im + qatal

<250> D [w-³m] [r³] [b-³nykm] (24,15.1)

Causal (ki) Clauses

500 NC←ki + NC

<500> D [ky] [P³ny] [šr šb³ yhwh] (05,14.3)

~ (22,27.1; 22,28.9; 24,17.1)

501 yiqtol←ki + NC

<501> D [ky] [P¹lhym qdšym] [hw³] (24,19.4)

<501> D [ky] [P¹ hy] [b-qrbkm] (03,10.3)

<501> D [ky] [P³yn h³lq] [l-³lwym] [b-qrbkm] (18,07.1)

<501> D [ky] [hw³] [P¹hynw] (24,18.3)

<501> D [ky] [yhwh (P¹hykm)] (23,10.2)

<501> D [ky] [y³r] [hw³] (17,18.2)

<501> D [ky] [m³t] [h³m] (07,03.7)

<501> D [ky] [m³k] [yhwh (P¹hyk)] [b-kl] (01,09.6)

<501> D [ky] [rkb brzl] [lw] (17,18.6)

502 qatal←ki + NC

<502> N [ky ³m] [bnwt] (17,03.3)

<502> N [ky ³m] [r³ym] (14,04.3)

<502> D [ky] [b-twknw] [yhwh] (22,31.3)

<502> D [ky] [yhwh (P¹hykm)] (23,03.3)

<502> D [ky] [n³qym] [šm /w- /r³ym gdlwt bšrwt] (14,12.5)

503 imp←ki + NC

<503> D [ky] [h-mqwm] (05,15.3)

500 inf←ki + NC

<504> D [ky] [h³zqh] [hy³] (04,24.2)

507 wayyiq←ki + NC

<507> N [ky] [byth] [b-qyr h-³wmh] (02,15.2)

<507> N [ky] [hw³] [bkwr ywsp] (17,01.2)

<507> N [ky] [hšwr] (11,10.4)

<507> N [ky] [d] [hw³] [byntynw] (22,34.2)

<507> N [ky] [r³y gdwlh] [gb³wn] [k-³ht r³y h-mmlkh] (10,02.2)

<507> N [ky] [qrbym] [hm] [P³lyw] (09,16.4)

<507> D [ky] [yhwh (P¹hykm)] (02,11.4)

510 NC←kî + yiqtol

<510> D [ky] [ʔt yhw] [n⁴bd] (24,21.3)

511 yiqtol←kî + yiqtol

<511> D [ky] (*embedding*) (03,07.5)

<511> D [ky] [t⁴zbw] [ʔt yhw] (24,20.1)

<511> D [ky] [ʔz] [tšlyh] [ʔt drkk] (01,08.6)

<511> D [ky] [hr] [yhyh] [lk] (17,18.1)

<511> D [ky] [l³] [ywsyp] [yhwh (ʔlhykm)] (23,13.2)

512 qatal←kî + yiqtol

<512> D [ky] [y³mrw] (08,06.3)

<512> D [ky] [y³mrw] [ʔlynw /w- /ʔl drtynw] [mhr] (22,28.3)

<512> D [ky] [yš³w] (08,05.5)

<512> D [ky] [twryš] [ʔt h-kn⁴ny] (17,18.5)

<512> D [w-ky] [yrdp] [g³ h-dm] [ʔhryw] (20,05.1)

513 imp←kî + yiqtol

<513> D [ky] [yš³lwn] [bnykm] [mhr] (04,06.2)

<513> D [ky] [tšygm] (02,05.8)

<513> D [ky] [ʔth] [tnhyl] [ʔt h-⁴m h-zh] [ʔt h-²rš] (01,06.3)

<513> D [ky] [b-ydk] [ʔtnnh] (08,18.5)

<513> D [ky] [kkh] [y⁴šh] [yhwh] [l-kl ³ybykm] (10,25.6)

<513> D [ky] [mhr] [y⁴šh] [yhwh] [b-qrbkm] [np³wt] (03,05.3)

520 NC←kî + qatal

<520> N [ky] [hyh] [hlq bny yhw] [rb] [mhm] (19,09.2)

<520> N [ky] [ntn] [mšh] [nhlt šny h-m⁴wt w-⁴šy h-m⁴h] [m-⁴br] [l--yrdn] (14,03.1)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

<520> N [ky] [šlhm] [yhwš⁴] [ʔl ³hlyhm] (22,07.4)

<520> N [ky] [hw²] [hyh] [ʔyš mlhmh] (17,01.4)

<520> D [ky] [hhb³th] [ʔt h-m³kym] (06,17.8)

<520> D [ky] [ʔtm] [bhrtm] [lk] [ʔt yhw] (24,22.3)

523 imp←kî + qatal

<523> N [ky] [ʔsyty] [ʔmkm] [hšd] (02,12.3)

<523> D [ky] (*embedding*) (02,03.6)

<523> D [ky] [ʔš] [lk] [hr ³prym] (17,15.5)

<523> D [ky] [nqbsw] [ʔlynw] [kl mlky h-²mry] (yšby h-hr) (10,06.7)

<523> D [ky] [ntn] [yhwh] [lk] [ʔt h-⁴yr] (06,16.5)

<523> D [ky] [ʔrš h-ngb] [nttny] (15,19.3)

<523> D [ky] [ʔth] [šm⁴t] [b--ywm h-hw²] (14,12.4)

<523> D [ky] [kh] [ʔmr] [yhwh (ʔlhy yš³l)] (07,13.5)

524 inf←kî + qatal

<524> N [ky] [lk] [yhwš⁴] [ʔt h-⁴y] (10,01.3)

527 wayyiqtol←kî + qatal

<527> N [ky] [hšqw] [bny yš³l] (17,13.2)

<527> N [ky] [bnwt mnšh] [nhlw] [nhlh] [b-tw⁴ bnyw] (17,06.1)

<527> N [ky] [lhm] [hyh] [h-gwrl] [ry³šnh] (21,10.2)

528 wə-x-yiqtol←kî + qatal

<528> D [ky] [hšlymh] [ʔt yhwš⁴ /w- /ʔt bny yš³l] (10,04.4)

561 yiqtol←kî + ptc

<561> D [ky] [mhr] [k--⁴t h-z²t] [ʔnky] [ntn] [ʔt klm] [hlym] [l-pny yš³l] (11,06.3)

562 qatal←kî + ptc

<562> N [ky] [ʔrb] [lw] [m-³hry h-⁴yr] (08,14.9)

563 imp←kî + ptc

<563> D [ky] [b-⁴wd šlšt ymym] [ʔtm] [ʔbrym] [ʔt h-yrdn h-zh] (01,11.5)

Causal (ʔal-kēn) Clauses

<627> N [ʔ kn] [hyth] [hbrwn] [l-klb (bn ypnh)] [h-qnzy] [l-nhlh] [ʔd h-ywm] (14,14.1)

<627> N [ʔ kn] [qr²] [šm h-mqwm h-hw²] [ʔmq ʔkwr] [ʔd h-ywm h-zh] (07,26.3)

<627> N [ʔ kn] [qr²] [šm h-mqwm h-hw²] [ʔmq ʔkwr] [ʔd h-ywm h-zh] (07,26.3)

<627> N [ʔ kn] [qr²] [šm h-mqwm h-hw²] [ʔmq ʔkwr] [ʔd h-ywm h-zh] (07,26.3)

<627> N [ʔ kn] [qr²] [šm h-mqwm h-hw²] [ʔmq ʔkwr] [ʔd h-ywm h-zh] (07,26.3)

Temporal (ʔerem, ʔad) Clauses

<717> N [ʔd] [yqm] [gwy] [ʔybyw] (10,13.3)

<717> N [ʔrm] [y⁴brw] (03,01.5)

<727> N [ʔd] [šbw] [h-rdpym] (02,22.4)

Final (pen, ləmaʔan) Clauses

<811> D [lm⁴n] [tšky] [b-kl] (01,07.7)

<811> D [lm⁴n] [tšmr] (01,08.3)

<812> D [pn] [tkhšwn] [b-³lhykm] (24,27.6)

<813> D [lm⁴n] [thyh] [z²t] [ʔwt] [b-qrbkm] (04,06.1)

<813> D [pn] [thrymw] (06,18.2)

<813> D [pn] [ypg⁴w] [bkm] [h-rdpym] (02,16.3)

<824> D [lm⁴n] [yr³tm] [ʔt yhw (ʔlhykm)] [kl h-ymym] (04,24.3)

3.7 Opening of Direct Speech (Code <999>)

<999> D [ʔhh] [ʔdny yhw] (07,07.2)
<999> D [ʔyn] [lkm] [h]q [b-yhw] (22,27.4)
<999> D [ʔwly] [b-qrb] [ʔth] [ywb] (09,07.2)
<999> D [ʔl ʔlhy] (22,22.1)
<999> D [ʔmnh] [ʔnky] [hʔty] [l-yhw (ʔlhy ysrʔ)] (07,20.3)
<999> D [ʔm] [ʔm rb] [ʔth] (17,15.2)
<999> D [ʔnhnw] [nšbʔnw] [lhm] [b-yhw (ʔlhy ysrʔ)] (09,19.2)
<999> D [ʔny] [zqnty] (23,02.3)
<999> D [ʔrwr] [h-ʔyš] [l-pny yhw] (06,26.3)
<999> D [ʔšr] [nkrw] [mymy h-yrdn] [m-pny ʔrwn bryt yhw] (04,07.2)
<999> D [ʔšr] [yšʔlwn] [bnykm] [mhr] [ʔt ʔbwtm] (04,21.3)
<999> D [ʔšr] [ykh] [ʔt qryt_spr] (15,16.2)
<999> D [ʔth] [ydʔt] [ʔt h-dbr] (14,06.3)
<999> D [ʔth] [zqnth] (13,01.4)
<999> D [ʔtm] [šmrtm] [ʔt kl] (22,02.2)
<999> D [ʔt yhw (ʔlhy)] [nʔbd] (24,24.2)
<999> D [bny] (07,19.2)
<999> D [b-nksym rby] [šwbw] [ʔl ʔhlykm] (22,08.3)
<999> D [b-zʔt] [tdʔwn] (03,10.2)
<999> D [b--ybšh] [ʔbr] [yšʔl] [ʔt h-yrdn h-zh] (04,22.3)
<999> D [b--yrdn] [tʔmdw] (03,08.4)
<999> D [b-ʔbr h-nhr] [yšbw] [ʔbwtm] [m-ʔwlm] [trh (ʔby ʔbrhm w-ʔby nhr)] (24,02.3)
<999> D [h-] [lnw] [ʔth] (05,13.10)
<999> D [h-hrh] [lkw] (02,16.2)
<999> D [h-ywm] [glwty] [ʔt hrpt mšry] [m-ʔlykm] (05,09.2)
<999> D [h-ywm h-zh] [ʔh] (03,07.2)
<999> D [h-ywm] [ydʔnw] (22,31.2)
<999> D [hnh] (02,02.3)
<999> D [hnh] (22,11.3)
<999> D [hnh] [h-ʔbn h-zʔt] [thyh] [bnw] [l-ʔdh] (24,27.2)
<999> D [hlyh] [lnw] (24,16.3)
<999> D [hrm] [b-qrbk] (07,13.6)
<999> D [k-dbrykm] (02,21.2)
<999> D [kh] [ʔmrw] [kl ʔdt yhw] (22,16.1)
<999> D [kh] [ʔmr] [yhw (ʔlhy ysrʔ)] (24,02.2)
<999> D [kl] (01,16.3)
<999> D [kn] [bʔw] [ʔly] [h-ʔnšym] (02,04.4)
<999> D [ky] [hgd] [hgd] [l-ʔbdyk] (09,24.3)
<999> D [ky] [ntn] [yhw] [b-ydnw] [ʔt kl h-ʔrš] (02,24.2)
<999> D [ʔ] (05,14.2)
<999> D [ʔ] (24,21.2)
<999> D [ʔ] (17,16.2)
<999> D [ʔ] [ymšʔ] [lnw] [h-hr] (06,10.3)
<999> D [ʔ] [tryʔw] (24,19.2)
<999> D [ʔ] [twklw] (14,09.5)
<999> D [lk] [thyh] [l-nh] /w- /l-bnyk] [ʔd ʔwlm] (14,09.5)

<999> D [lmh] [rmytm] [ʔtnw] (09,22.4)
<999> D [m-ʔrš rhwqh] [bʔnw] (09,06.3)
<999> D [m-ʔrš rhwqh mʔd] [bʔw] [ʔbdyk] [l-šm yhw (ʔlhyk)] (09,09.2)
<999> D [mdwʔ] [ntth] [ly] [nh] [gwrl ʔhd /w- /hbl ʔhd] (17,14.3)
<999> D [mh] [ʔdny] [mdbr] [ʔl ʔbdw] (05,14.8)
<999> D [mh] [h-ʔbnym h-ʔlh] [lkm] (04,06.4)
<999> D [mh] [h-ʔbnym h-ʔlh] (04,21.5)
<999> D [mh] [h-mʔ h-zh] (22,16.2)
<999> D [mh] [lk] (15,18.7)
<999> D [mh] [lkm /w- /l-yhw (ʔlhy ysrʔ)] (22,24.6)
<999> D [mh] [ʔkrtw] (07,25.2)
<999> D [mhr] [yʔmrw] [bnykm] [l-bnyw] (22,24.4)
<999> D [my] [ʔtm] (09,08.4)
<999> D [mšh (ʔbdy)] [mt] (01,02.1)
<999> D [npšnw] [tštykm] (02,14.2)
<999> D [nqym] [ʔnhnw] [m-šbʔk h-zh] (02,17.2)
<999> D [ʔbdyk] [ʔnhnw] (09,08.2)
<999> D [ʔbdyk] [ʔnhnw] (09,11.7)
<999> D [ʔd ʔnh] [ʔtm] [mtrpym] (18,03.2)
<999> D [ʔdym] (24,22.6)
<999> D [ʔdym] [ʔtm] [bkm] (24,22.2)
<999> D [ʔm rb] [ʔth] (17,17.3)
<999> D [rhwqym] [ʔnhnw] [mkm] [mʔd] (09,22.6)
<999> D [šmš] [b-gbʔwn] [dwm] (10,12.4)
<999> D [w-] [ʔtm] [tsʔw] [m-mqwmkm] (03,03.5)
<999> D [w-] [hyh] (22,28.2)
<999> D [w-] [ʔth] (24,23.1)
<999> D [yhw (ʔlhyk)] [mnyh] [lkm] (01,13.4)
<999> D [yhw] [šwh] [ʔt mšh] (17,04.3)
<999> D [yhw] [šwh] [b-yd mšh] (21,02.3)
<999> D [ydʔty] (02,09.2)
<999> D [zkwr] [ʔt h-dbr] (01,13.1)
<999> D [ʔl] [yʔl] [kl h-ʔm] (07,03.3)
~ Other vetitives (08,01.2; 10,06.3; 10,08.2; 10,25.2; 11,06.2)
<999> D [hza] (01,09.2)
~ Other initial imperatives (01,11.1; 01,11.4; 02,01.4; 02,03.3; 03,05.2; 03,06.3; 03,09.2; 04,02.1; 04,03.3; 04,05.2; 04,16.1; 04,17.3; 05,02.2; 05,15.2; 06,02.2; 06,06.3; 06,07.2; 06,10.7; 06,16.4; 06,22.4; 07,02.5; 07,10.2; 07,13.4; 08,04.3; 08,06.4; 08,18.2; 09,11.3; 09,21.2; 10,04.1; 10,17.3; 10,18.2; 10,22.2; 10,24.6; 15,19.2; 18,08.6; 20,02.1; 20,02.3; 22,26.2; 22,28.5)

Chapter 4 Conclusions

The computer-assisted description of Joshua is an important tool for linguistic analysis. With computational tools, it is possible to describe relations in textual structure. The registration of explicit linguistic markings can assist the grammarian in exploring the rhetorical and syntactic structure of connected Hebrew text.

Syntactic description and grammatical and rhetorical interpretation of Joshua are two ways to analyze the diverse linguistic structures embodied in a text. An analyst can develop computational tools for a pre-theoretical description of textual data. An analyst can also apply a theory to the texts and then struggle to verify and change his interpretation of the data in accordance with his approach.

We believe that both approaches can enrich each other. The present implementation of the analysis of Joshua is an important first step, tentative as it may be. A computer-assisted syntactic description provides the text-analyst with full syntactic information on sequences of clauses and predicate types. The data can be sorted, searched, and compared with other grammatical information. New grammatical solutions can be experimentally checked, developed or refuted in an interactive process.

The displays illustrate how the gap between computational description and pragmatic interpretation can be bridged by a functional grammar and a theory of rhetorical structure. The strength of both are their user-orientation and their functional perspective on interclausal connectivity. Both approaches overcome the restrictions inherent to an exclusively formal account of syntactic linkage. Yet, the computer is almost indispensable as a tool for the linguist. Moreover, it forces him to justify whatever function he claims for the grammar or text in terms of explicit linguistic structure.

We leave to our readers to render the final verdict on our particular enterprise. We invite everybody to form his own opinion on the texts and their effects on them as readers. We happily admit that our programs should and could be improved. Other interpretative theories may be easier to use or may prove more rewarding. The computer should be tested against other grammatical or textual theories and for different analytical tasks. We see this as an important prospect of future research.

Most important, we conclude from our evidence that computational linguistics helps us to make new discoveries in the universe of Hebrew discourse. We expect that these insights can be used by our programmers as they develop new applications for syntactic and rhetorical analysis and refine the computational aspects of linguistic research.

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