Important Notes for the Sectarian Qumran Corpus (QUMRAN)

November, 2017

Introduction

This Accordance module (QUMRAN) had its beginnings in an unpublished paper entitled, "A Time for Tagging? (For Everything There is a Season)" presented by Martin G. Abegg, Jr. and Roy B. Brown at the AAR/SBL meeting in Chicago, Nov. 1994. From a modest beginning of 10 manuscripts comprising something over 10% of the Hebrew corpus, this module currently contains 692 Hebrew and Aramaic manuscripts, representing nearly the entire non-biblical contents of the eleven Qumran caves. The only manuscripts known to be outstanding are:

1Q59-61, 4Q313c, 4Q360b, 4Q362; 4Q363, 4Q363a, 4Q363b, 5Q13 f22-26; 5Q21, 6Q25, and 11Q24.

Except in the last instance, these manuscripts have been published in the photographic plates of DJD but have not been transcribed.

Updates and Corrections

The QUMRAN data base has benefited from two recent projects which have facilitated global checks: *The Dead Sea Scrolls Concordance I: The Non-Biblical Texts from Qumran* (E. J. Brill: Leiden, 2003) and a major revision of *The Dead Sea Scrolls Electronic Reference Library 2* (Brill: Leiden, 2015).

Nevertheless, it is still a work in progress and we will continue to correct errors and make updates available yearly. Please alert Martin Abegg to any errors that you might find in the current module, so that they might be corrected for future revisions. Please email at mgabegg@gmailcom or "Report a Correction" under the Help menu in Accordance.

Explanation

A few brief explanatory comments will aid in the use of this module.

1. The text of the scrolls has been tagged using the Michigan-Westminster grammatical tagging scheme, which is also used by the Accordance BHS-W4 (Hebrew Bible) text module. (See the document list below for transcription history.)

- 2. Given the fragmentary nature of most of the Qumran corpus, we have decided to offer viable reconstructions whenever possible. This factor will cause problems for those users who are interested in using the powerful analysis tools that Accordance affords as the data will include the reconstructions. On the other hand, those users who are interested in reading for meaning will find the reconstructions helpful. At this point we have not attempted to grade these reconstructions by their certainty, thus they should all be used with care. The "Ignore Words Inside of Brackets" function allows users to ignore reconstructions in any search.
- 3. Whenever possible the lexical forms incorporated in the analysis of the current BHS-W4 text module have also been used in the QUMRAN module. This will enable searches to be conducted using both modules concurrently. There are approximately 600 Hebrew and 1800 Aramaic words in the Qumran corpus which are not used in the Hebrew Bible, and therefore will not be found in BDB, Jenni-Westermann, NIDOTTE, HALOT, or other Hebrew Bible Lexicons. These words, however, will display a short English gloss in Instant Details Box, Parsing window, and the Analysis window, if the option to show English glosses is used.

Hebrew lemmas in Qumran which have the same consonants as lemmas in the Hebrew Bible, but have a clearly different meaning, will be distinguished as homographs adding "_9" to the lemma form. Letters of the alphabet and words that are ambiguous in the determination of the editors of the text editions are designated by appending "_8_" to the lemma.

- 4. Given the lack of vocalization, there is much more opportunity for alternate analysis (parsing) in the Qumran corpus than in the Hebrew Bible. Initially an attempt was made to indicate these using the qere/ketib format utilized by the BHS-W4 text module. This proved to be a less than satisfactory solution. As a result, opinions on analysis will occasionally differ.
- 5. Current referencing schemes have been modified slightly to accommodate Accordance. Scrolls published by column are recorded in a column:line format. Thus "1QS 4:3" (or "1QS 4.3") references the manuscript known as 1QS column 4, line 3. The more common fragmentary portions follow the pattern of fragment column: line. Thus "4Q427 f7ii:14" refers to manuscript 4Q427, fragment (f) 7, column 2, and line 14. Only the fragment number will show variation from this pattern as the characters + and _ are incorporated to show combinations of individual fragments. For example, "4Q491 f1_3:17" refers to an ensemble of fragments 1, 2, and 3.
- 6. A few additional characters have been incorporated to represent various characteristics of handwritten manuscripts.

	[] material between single square brackets represent the modern ϵ	editor's
rec	onstruction	

 \leq \geq double square brackets represent a vacat, an area of unwritten skin left by the

- scribe. These are usually related to sense breaks in the text.
- {} single curly brackets represent the modern editors' decision that errant text should be removed.
- {{}} double curly brackets indicate various types of erasure at the hand of the ancient copyists/editors.
- () parentheses are normally used to indicate alternate reconstructions. A few modern editors used them to indicate damaged skin or especially uncertain letter traces.
- single angle brackets offer the modern editors' suggested corrections to missing or errant text
- double angle brackets indicate an ancient copyist/editor's correction to the text (other than supralinear, see directly below)
 - ^ ^ carats indicate supralinear corrections made by ancient copyists/editors.
 - \ a single small circle indicates an uncertain letter trace.
 - a circle over a letter indicates a damaged character with an uncertain reading.
- a small dot over the letter indicates a damaged character with a reading of one of two letters.
- ± a larger dot between words represents a word divider found in some documents written in paleoHebrew script.
- + a plus sign is used in the transcription of number symbols to indicate that arabic numbers are to be added together.
 - _ a maqqeph represents a dash in the manuscript.
- ? a few modern editors used question marks for various doubtful elements in the transcription: uncertain vacats, reconstructions, letter traces, etc.
- ! the exclamation mark is used in the copper scroll as a representation of symbols whose meanings are still unknown.
- - a double hyphen is used to indicate visually a hole in the manuscript, or in other words, a lack of viable reconstruction. It also serves the purpose of separating non-adjacent words in the data so that they are at least one word apart, and not viewed by the search engine as if they were side by side.

≤a≥ an aleph between double square brackets indicates a supralinear line in the manuscript.

7. This module uses Hebrew-Aramaic numerals as are found in the Judean Desert manuscripts. They function roughly in the same way as do Roman numerals. There are seven symbols that are used. These numerals can be found by the search strings that follow. Combinations of numerals can be found by searching the Arabic numeral equivalents (e.g. =15, =15_0). All numbers can be found be searching [adjective cardinal].

A This character stands for 1 and is used in compounds up to 10 : 9 = AAAAAAAAA.

å This character also stands for 1, often at the end of a number: 9 = åAAAAAAA. These first two characters for "1" are not distinguishable by current search parameters but can both be found by searching: [adjective cardinal]@A. (period, shift-a).

B This character also stands for 1, often at the end of a number: 9 = BAAAAAAA. It can be found by searching: B. (period, shift-b).

This character also stands for 1, often at the end of a number: 9 = \$\int AAAAAAAA\$. It can be found by searching: [adjective cardinal]@f. (period, option-b).

C This character stands for 10, often in combination with other numbers: 19 = BAAAAAAAC. It can be found by searching: "*C*"-@[adjective cardinal]@C. (period, shift-c).

D This character stands for 20, often in combination with other numbers: 29 = **BAAAAAAAD**. It can be found by searching: D. (period, shift-d).

F This character stands also stands for 100, often in combination with other numbers: 109 = BAAAAAAAAF. It can be found by searching: F. (period, shift-f).

8. Paleo-Hebrew script used to represent the names of God when written such in the manuscripts (e.g. **hwhy** at 11Q5 18:3). However, Accordance does not currently allow

the user to search for Paleo-Hebrew.

9. The search "field" or "context" follows a Biblical analogy. That is, each Qumran manuscript is like a book, and each column is like a chapter, and each line is like a verse.

Therefore, if the search "field" in Accordance is set to "Verse", then word relationships in QUMRAN will be found for words in the same manuscript line. Likewise, if the search "field" in Accordance is set to "Chapter", then word relationships in QUMRAN will be found for words in the same manuscript column or individual fragments of manuscripts. Therefore, if the search "field" in Accordance is set to "Book", then word relationships in QUMRAN will be found for words in the same entire manuscript.

- 10. Sentence breaks have been indicated wherever possible so that searches of more than one line can be executed. These breaks are often approximate and subject to debate.
- 11. User-defined ranges can be used to search groups of manuscripts, or any combination of individual columns, fragments or lines.
- 12. In 11QT (the Temple Scroll) numerous reconstructions have been included which represent material which has been lost before the first line in the extant text. These lines are numbered with a 0 following the column number. In the instances where more than one lost line precedes a column, each line will be separated by a number within square brackets beginning with 1. For example, the first line of column 2 of 11QT will appear as 11QT 2:0 [1] ... [2] ... etc.
- 13. As we have decided to organize the corpus by 'Q' number rather than language, the following arguments might be pasted into a field definition to aid in searching solely Hebrew or Aramaic.

Qumran Hebrew

CD-1Q19bis,

1Q22,1Q25-2Q23,2Q25,2Q27-3Q11,3Q14-4Q88,4Q158-4Q186,4Q200,4Q215-4Q234,4 Q238,4Q247-4Q317,4Q319-4Q341,4Q348,4Q360,4Q364-4Q487,4Q491-4Q528,4Q577-4Q579,5Q9-5Q14,5Q16-5Q25,6Q9-6Q13,6Q15-6Q18,6Q20-6Q22,6Q24,6Q27-6Q30,8 Q5-11Q6,11Q11-11Q17,11QT-KhQ3

N.B. Due to the limit on the number of characters allowed in the definition this argument is not perfect and thus includes several small Aramaic texts (442 total words): 1Q32, 1Q63, 1Q64, 1Q65, 1Q66, 1Q67, 1Q68, 3Q14, 4Q339, 4Q364 f5a_bi:1 (one word), 4Q520 f38:2, 5Q24, XQ6

Qumran Aramaic

1Q20-1Q21,1Q23-1Q24,1Q32,1Q63-1Q68,2Q24,2Q26,3Q12-3Q13,4Q156-4Q157,4Q196-4Q199,4Q201-4Q214b,

4Q235,4Q242-4Q246,4Q318,4Q339,4Q342-4Q347,4Q351-4Q359,4Q360a,

4Q488-4Q490,4Q529-4Q575,4Q580-4Q582,5Q15,5Q24,6Q8,6Q14,6Q19,6Q23,6Q26,6 Q31,11Q10,11Q18,XQ6

- N.B. Due to the limit on the number of characters allowed in the definition, this argument is not perfect and thus leaves out 3Q14 f4-f9 (19 words), 4Q364 f5a_bi:1 (1 word), and 4Q520 f38:2 (2 words).
- 14. The rarer verb conjugations, most of which are associated with the piel of weak verbs (e.g., Pilpel, Polel, Poel) are now distinguished.
- 15. The perfect consecutive tag is consistently indicated.
- 16. The wayyiqtol (imperfect consecutive) and other occasions of the short prefix conjugation (indicated by the apocopated tag in Accordance) are only partially recognized.
- 17. Due to the fragmentary nature of the Qumran texts, the categories now available for the jussive (form, form and meaning) have not proven helpful and are not used.
- 18. The cohortative is tagged according to form, not function.

Resources

The following list gives the source of the transcriptions included in the QUMRAN text module, including the standard abbreviation used. All manuscripts included have been edited to some degree by Martin G. Abegg, Jr.

Abegg: Abegg, Martin G., Unpublished transcriptions prepared for use in the Concordance of the Non-biblical Texts from Qumran Vol. I (Leiden: E. J. Brill, 2003).

Burrows: Burrows, M., with J. Trever and W. Brownlee, The Isaiah Manuscript and the Habakkuk Commentary (The Dead Sea Scrolls of St. Marks Monastery 1; New Haven, CT: American Schools of Oriental Research, 1950).

Cook: Cook, Edward M., Unpublished transcriptions prepared for use in the Concordance of the Non-biblical Texts from Qumran Vol. I (Leiden: E. J. Brill, 2003).

DJD: Discoveries in the Judean Desert (Oxford: Clarendon Press, 1955-2011).

E. Eshel and H. Eshel: Eshel, Esther and Hanan Eshel. "New Fragments from Qumran: 4QGenf, 4QIsab, 4Q226, 8QGen, and XQpapEncoch," *Dead Sea Discoveries* 12 (2005): 134-57.

García Martínez-Morgenstern: García Martínez, Florentino and Tigchelaar, Eibert J. C., The Dead Sea Scrolls Study Edition, Volume One 1Q1–4Q273 (Leiden: E. J. Brill, 1997); Morgenstern, Matthew, Elisha Qimron, Daniel Sivan, "The Hitherto Unpublished

Columns of the Genesis Apocryphon," Abr-Nahrain 33 (1995): 30-54.

Kugler and VanderKam: Kugler, R.A. and J.C. VanderKam. "A Note on 4Q225 (4Qpseudo-Jubilees)," *Revue de Qumran* 20 (2001): 109-116.

Lohse: Lohse, E. Die Texte aus Qumran (München: Kösel-Verlag, 1964).

Milik: Milik, J. T. with the collaboration of Matthew Black, The Books of Enoch: Aramaic Fragments of Qumrân Cave 4 (Oxford: Clarendon Press, 1976).

Qimron: Qimron, E., The Text of CDC in Broshi, ed., The Damascus Document Reconsidered (Jerusalem 1992).

Sukenik: Sukenik, E. The Dead Sea Scrolls of the Hebrew University (Jerusalem: Hebrew University and Magnes Press, 1955).

Tigchelaar: Tigchelaar, Eibert, "Catalogue of Spirits, Liturgical Manuscript with Angelological Content, Incantation? Reflections on the Character of a Fragment from Qumran (4Q230 1). With Appendix: Edition of the Fragments of IAA #114," in M. Labahn, B.J. L.Peerbolte (eds.), A Kind of Magic. Understanding Magic in the New Testament, Its Ancient Environment and Its Later Impact (European Studies in Christian Origins; London, New York: T&T Clark, forthcoming 2006)

Yadin: Yadin, Y. The Temple Scroll (3 vols. and supplementary plates; Jerusalem: Israel Exploration Society, 1983).

Abegg: Abegg, Martin G., Unpublished transcriptions prepared for use in the Concordance of the Non-biblical Texts from Qumran Vol. I (Leiden: E. J. Brill, 2003).

Burrows: Burrows, M., with J. Trever and W. Brownlee, The Isaiah Manuscript and the Habakkuk Commentary (The Dead Sea Scrolls of St. Marks Monastery 1; New Haven, CT: American Schools of Oriental Research, 1950).

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García Martínez-Morgenstern: García Martínez, Florentino and Tigchelaar, Eibert J. C., The Dead Sea Scrolls Study Edition, Volume One 1Q1–4Q273 (Leiden: E. J. Brill, 1997); Morgenstern, Matthew, Elisha Qimron, Daniel Sivan, "The Hitherto Unpublished Columns of the Genesis Apocryphon," Abr-Nahrain 33 (1995): 30-54.

Kugler and VanderKam: Kugler, R.A. and J.C. VanderKam. "A Note on 4Q225 (4Qpseudo-Jubilees)," Revue de Qumran 20 (2001): 109-116.

Lohse: Lohse, E. Die Texte aus Qumran (München: Kösel-Verlag, 1964).

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Qimron: Qimron, E., The Text of CDC in Broshi, ed., The Damascus Document Reconsidered (Jerusalem 1992).

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Yadin: Yadin, Y. The Temple Scroll (3 vols. and supplementary plates; Jerusalem: Israel Exploration Society, 1983).

CD and Qimron.	Lohse	corrected with the plates
1QS	Lohse	corrected with the plates
1QSa	Milik	DJD I
1QSb	Milik	DJD I
1QpHab	Lohse	corrected with the plates
and Brownle	ee	
1QM	Lohse	corrected with the plates
and Sukenik		
1QHa	Stegemann, Schuller	DJD XL
1Q14	Milik	DJD I
1Q15	Milik	DJD I
1Q16	Milik	DJD I
1Q17	Milik	DJD I
1Q18	Milik	DJD I
1Q19	Milik	DJD I
1Q19bis	Milik	DJD I
1Q20	Milik, García Martínez-Morgenstern	DJD I
1Q21	Milik	DJD I
1Q22	Milik	DJD I
1Q23	Milik	DJD I
1Q24	Milik	DJD I

1Q25	Milik	DJD I
1Q26	Strugnell, Harrington	DJD XXXIV
1Q27	Milik	DJD I
1Q29	Milik	DJD I
1Q30	Milik	DJD I
1Q31	Milik	DJD I
1Q32	Milik	DJD I
1Q34bis	Milik	DJD I
1Q35	Milik	DJD I
1Q36	Milik	DJD I
1Q37	Milik	DJD I
1Q38	Milik	DJD I
1Q39	Milik	DJD I
1Q40	Milik	DJD I
1Q41	Milik	DJD I
1Q42	Milik	DJD I
1Q43	Milik	DJD I
1Q44	Milik	DJD I
1Q45	Milik	DJD I
1Q46	Milik	DJD I
1Q47	Milik	DJD I
1Q49	Milik	DJD I
1Q50	Milik	DJD I
1Q51	Milik	DJD I
1Q52	Milik	DJD I
1Q53	Milik	DJD I
1Q54	Milik	DJD I
1Q55	Milik	DJD I
1Q56	Milik	DJD I
1Q57	Milik	DJD I
1Q58	Milik	DJD I
1Q62	Milik	DJD I
1Q63	Milik	DJD I
1Q64	Milk	DJD I
1Q65	Milik	DJD I
1Q66	Milik	DJD I
1Q67	Milik	DJD I
1Q68	Milik	DJD I
1Q69	Milik	DJD I
1Q70 1Q70bis	Milik	DJD I
	Milik Bailet	DJD III
2Q18 2Q19	Bailet Bailet	DJD III
2Q19 2Q20	Bailet	DJD III
2Q20 2Q21	Bailet	DJD III
2Q21 2Q22	Bailet	DJD III
	Bailet	DJD III
2Q23	Daliel	ווו טנט

2Q24	Bailet	DJD III
2Q25	Bailet	DJD III
2Q26	Bailet	DJD III
2Q27	Bailet	DJD III
2Q28	Bailet	DJD III
2Q29	Bailet	DJD III
2Q30	Bailet	DJD III
2Q31	Bailet	DJD III
2Q32	Bailet	DJD III
2Q33	Bailet	DJD III
3Q4	Bailet	DJD III
3Q5	Bailet	DJD III
3Q6	Bailet	DJD III
3Q7	Bailet	DJD III
3Q8	Bailet	DJD III
3Q9	Bailet	DJD III
3Q10	Bailet	DJD III
3Q11	Bailet	DJD III
3Q12	Bailet	DJD III
3Q13	Bailet	DJD III
3Q14	Bailet	DJD III
3Q15	Milik	DJD III
4Q88	Fitzmyer	DJD XVI
4Q123	Skehan, Ulrich, Sanderson	DJD IX
4Q124	Skehan, Ulrich, Sanderson	DJD IX
4Q125	Skehan, Ulrich, Sanderson	DJD IX
4Q156	Milik	DJD VI
4Q157	Milik	DJD VI
4Q158	Allegro	DJD V
4Q159	Allegro	DJD V
4Q160	Allegro	DJD V
4Q161	Allegro	DJD V
4Q162	Allegro	DJD V
4Q163	Allegro	DJD V
4Q164	Allegro	DJD V
4Q165	Allegro	DJD V
4Q166	Allegro	DJD V
4Q167	Allegro	DJD V
4Q168	Allegro	DJD V
4Q169	Allegro	DJD V
4Q170	Allegro	DJD V
4Q171	Allegro	DJD V
4Q172	Allegro	DJD V
4Q173	Allegro	DJD V
4Q174	Allegro	DJD V
4Q175	Allegro	DJD V
4Q176	Allegro	DJD V

4Q176a	Kister	RevQ 12, 529-36
4Q177	Allegro	DJD V
4Q178	Allegro	DJD V
4Q179	Allegro	DJD V
4Q180	Allegro	DJD V
4Q181	Allegro	DJD V
4Q182	Allegro	DJD V
4Q183	Allegro	DJD V
4Q184	Allegro	DJD V
4Q185	Allegro	DJD V
4Q186	Allegro	DJD V
4Q196	Fitzmyer	DJD XIX
4Q197	Fitzmyer	DJD XIX
4Q198	Fitzmyer	DJD XIX
4Q199	Fitzmyer	DJD XIX
4Q200	Fitzmyer	DJD XIX
4Q201	Milik, Stuckenbruck	DJD XXXVI
4Q202	Milik	Books of Enoch, 164-78,
344-46		,
4Q203	Milik, Stuckenbruck, Puech	Books of Enoch, 310-17;
DJD XXXI, X	XXXVI, XXXVII	,
4Q204	Milik, Puech	Books of Enoch, 178-217;
DJD XXXVII	·	,
4Q205	Milik	Books of Enoch, 217-25,
353-55		
4Q206	Milik, Stuckenbruck, Puech	Books of Enoch, 225-44,
355-59; DJD	XXXVI, XXXVII	
4Q207	Milik	Books of Enoch, 244-45,
359		
4Q208	Tigchelaar, García Martínez	DJD XXXVI
4Q209	Milik, Tigchelaar, García Martínez	Books of Enoch, 278-84,
288-96; DJD	XXXVI	
4Q210	Milik	Books of Enoch, 284-88
4Q211	Milik	Books of Enoch, 296-97
4Q212	Milik	Books of Enoch, 245–72,
360–62		
4Q213	Stone, Greenfield	DJD XXII
4Q213a	Stone, Greenfield	DJD XXII
4Q213b	Stone, Greenfield	DJD XXII
4Q214	Stone, Greenfield	DJD XXII
4Q214a	Stone, Greenfield	DJD XXII
4Q214b	Stone, Greenfield	DJD XXII
4Q215	Stone	DJD XXII
4Q215a	Stone, Chazon	DJD XXXVI
4Q216	VanderKam, Milik	DJD XIII
4Q217	VanderKam, Milik	DJD XIII
4Q218	VanderKam, Milik	DJD XIII

4Q225 4Q226 4Q227 4Q228 4Q230 4Q234 4Q235 4Q238 4Q242 4Q243 4Q244 4Q245 4Q246	VanderKam, Milik VanderKam, Milik VanderKam, Milik VanderKam, Milik VanderKam, Milik VanderKam, Milik, Kugler VanderKam, Milik, E. Eshel and H. Eshel VanderKam, Milik VanderKam, Milik Tigchelaar Yardeni Yardeni Ulrich, Flint Collins Collins, Flint Collins, Flint Puech	DJD XIII RQ 21, 529-38 (2004) DJD XXXVI DJD XXXVI DJD XXXVI DJD XXXVI DJD XXIII DJD XXII
4Q247	Broshi	DJD XXXVI
4Q248	Eshel, Broshi	DJD XXXVI
4Q249	Pfann	DJD XXXV
4Q249a	Pfann	DJD XXXVI
4Q249b	Pfann	DJD XXXVI
4Q249c	Pfann	DJD XXXVI
4Q249d	Pfann	DJD XXXVI
4Q249e 4Q249f	Pfann Pfann	DJD XXXVI
4Q2491 4Q249q	Pfann	DJD XXXVI
4Q249g 4Q249h	Pfann	DJD XXXVI
4Q249i 4Q249i	Pfann	DJD XXXVI
4Q249j	Pfann	DJD XXXVI
4Q249k	Pfann	DJD XXXVI
4Q249I	Pfann	DJD XXXVI
4Q249m	Pfann	DJD XXXVI
4Q249n	Pfann	DJD XXXVI
4Q249o	Pfann	DJD XXXVI
4Q249p	Pfann	DJD XXXVI
4Q249q	Pfann	DJD XXXVI
4Q249r	Pfann	DJD XXXVI
4Q249s	Pfann	DJD XXXVI
4Q249t	Pfann	DJD XXXVI
4Q249u	Pfann	DJD XXXVI
4Q249v	Pfann	DJD XXXVI
4Q249w	Pfann	DJD XXXVI
4Q249x	Pfann	DJD XXXVI
4Q249y	Pfann	DJD XXXVI
4Q249z	Pfann	DJD XXXVI

40050	Diana	D ID VVVVI
4Q250	Pfann	DJD XXXVI
4Q250a	Pfann	DJD XXXVI
4Q250b	Pfann	DJD XXXVI
4Q250c	Pfann	DJD XXXVI
4Q250d	Pfann	DJD XXXVI
4Q250e	Pfann	DJD XXXVI
4Q250f	Pfann	DJD XXXVI
4Q250g	Pfann	DJD XXXVI
4Q250h	Pfann	DJD XXXVI
4Q250i	Pfann	DJD XXXVI
4Q250j	Pfann	DJD XXXVI
4Q251	Larson, Lehmann, Schiffman	DJD XXXV
4Q252	Brooke	DJD XXII
4Q253	Brooke	DJD XXII
4Q253a	Brooke	DJD XXII
4Q254	Brooke	DJD XXII
4Q254a	Brooke	DJD XXII
4Q255	Alexander, Vermes	DJD XXVI
4Q256	Alexander, Vermes	DJD XXVI
4Q257	Alexander, Vermes	DJD XXVI
4Q258	·	DJD XXVI
	Alexander, Vermes	
4Q259	Alexander, Vermes	DJD XXVI
4Q260	Alexander, Vermes	DJD XXVI
4Q261	Alexander, Vermes	DJD XXVI
4Q262	Alexander, Vermes	DJD XXVI
4Q263	Alexander, Vermes	DJD XXVI
4Q264	Alexander, Vermes	DJD XXVI
4Q264a	Baumgarten	DJD XXXV
4Q265	Baumgarten	DJD XXXV
4Q266	Baumgarten	DJD XVIII
4Q267	Baumgarten	DJD XVIII
4Q268	Baumgarten	DJD XVIII
4Q269	Baumgarten, Stegemann	DJD XVIII, DJD XXXVI
		DJD XVIII, B3D XXXVI
4Q270	Baumgarten	
4Q271	Baumgarten	DJD XVIII
4Q272	Baumgarten	DJD XVIII
4Q273	Baumgarten	DJD XVIII
4Q274	Baumgarten	DJD XXXV
4Q275	Alexander, Vermes	DJD XXVI
4Q276	Baumgarten	DJD XXXV
4Q277	Baumgarten	DJD XXXV
4Q278	Baumgarten	DJD XXXV
4Q279	Alexander, Vermes	DJD XXVI
4Q280	Nitzan	DJD XXIX
4Q281a	Fitzmyer	DJD XXXVI
4Q281b	Fitzmyer	DJD XXXVI
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4Q281c	Fitzmyer	DJD XXXVI

4Q281d 4Q281e 4Q281f 4Q282a 4Q282b	Fitzmyer Fitzmyer Fitzmyer Fitzmyer Fitzmyer	DJD XXXVI DJD XXXVI DJD XXXVI DJD XXXVI
4Q282c 4Q282d 4Q282e 4Q282f 4Q282g	Fitzmyer Fitzmyer Fitzmyer Fitzmyer Fitzmyer	DJD XXXVI DJD XXXVI DJD XXXVI DJD XXXVI
4Q282h 4Q282i 4Q282j 4Q282k 4Q282l	Fitzmyer Fitzmyer Fitzmyer Fitzmyer Fitzmyer	DJD XXXVI DJD XXXVI DJD XXXVI
4Q282m 4Q282n 4Q282o 4Q282p 4Q282q	Fitzmyer Fitzmyer Fitzmyer Fitzmyer Fitzmyer	DJD XXXVI DJD XXXVI DJD XXXVI DJD XXXVI
4Q282r 4Q282s 4Q282t 4Q284 4Q284a 4Q285	Fitzmyer Fitzmyer Fitzmyer Baumgarten Baumgarten Vermes Alexander	DJD XXXVI DJD XXXV DJD XXXV DJD XXXV
4Q285 4Q286 4Q287 4Q288 4Q289 4Q290	Vermes, Alexander Nitzan Nitzan Nitzan Nitzan Nitzan	DJD XI DJD XI DJD XI DJD XI
4Q291 4Q292 4Q293 4Q294 4Q298	Nitzan Nitzan Nitzan Tigchelaar Pfann, Kister	DJD XXIX DJD XXIX DJD XXXVI DJD XX
4Q299 4Q300 4Q301 4Q302 4Q303 4Q304	Schiffman Schiffman Schiffman Nitzan Lim Lim	DJD XX DJD XX DJD XX DJD XX DJD XX
4Q305 4Q306 4Q307 4Q313 4Q313a	Lim Lim Lim Pfann Pfann	DJD XXX DJD XX DJD XXXVI DJD XXXVI

4Q313b	Pfann	DJD XXXVI
4Q317 4Q318 4Q319 4Q320 4Q321 4Q321a 4Q322 4Q322a 4Q323 4Q324 4Q324 4Q324b	Abegg Sokoloff, Greenfield Ben-Dov Talmon, Ben-Dov Talmon, Ben-Dov Talmon, Ben-Dov Talmon, Ben-Dov Tigchelaar Talmon, Ben-Dov Talmon, Ben-Dov Talmon, Ben-Dov Talmon, Ben-Dov Talmon, Ben-Dov	DJD XXXVI DJD XXI DJD XXI DJD XXI DJD XXI DJD XXI DJD XXI DJD XXI DJD XXI DJD XXI
4Q324c	Talmon, Ben-Dov	DJD XXI
4Q324d 4Q324e	Abegg Abegg	
4Q324f	Abegg	
4Q324g 4Q324h	Abogg	
4Q324ii	Abegg Abegg	
4Q325	Talmon, Ben-Dov	DJD XXI
4Q326	Talmon, Ben-Dov	DJD XXI
4Q328	Talmon, Ben-Dov	DJD XXI
4Q329 4Q329a	Talmon, Ben-Dov Talmon, Ben-Dov	DJD XXI
4Q329a 4Q330	Talmon, Ben-Dov	DJD XXI
4Q331	Fitzmyer	DJD XXXVI
4Q332	Fitzmyer	DJD XXXVI
4Q332a	Fitzmyer	DJD XXXVI
4Q333	Fitzmyer	DJD XXXVI
4Q334	Glessmer	DJD XXI
4Q337	Talmon, Ben-Dov Tov	DJD XXXVI
4Q338 4Q339	Broshi, Yardeni	DJD XXXVI
4Q340	Broshi, Yardeni	DJD XIX
4Q341	Naveh	DJD XXXVI
4Q342	Yardeni	DJD XXVII
4Q343	Yardeni	DJD XXVII
4Q344	Yardeni	DJD XXVII
4Q345	Yardeni	DJD XXVII
4Q346 4Q346a	Yardeni Yardeni	DJD XXVII
4Q346a 4Q347	Yardeni	DJD XXVII
4Q348	Yardeni	DJD XXVII
4Q351	Yardeni	DJD XXVII
4Q352	Yardeni	DJD XXVII
4Q352a	Yardeni	DJD XXVII

4Q353	Yardeni	DJD XXVII
4Q354	Yardeni	DJD XXVII
4Q356	Yardeni	DJD XXVII
4Q357	Yardeni	DJD XXVII
4Q358	Yardeni	DJD XXVII
4Q359	Yardeni	DJD XXVII
4Q360	Yardeni	DJD XXXVI
4Q360a	Yardeni	DJD XXVII
4Q364	Tov, White	DJD XIII
4Q365	Tov, White	DJD XIII
4Q365a	Tov, White	DJD XIII
4Q366	Tov, White	DJD XIII
4Q367	Tov, White	DJD XIII
4Q368	Vanderkam, Brady	DJD XXVIII
4Q369	Attridge, Strugnell	DJD XIII
4Q370	Newsom	DJD XIX
4Q371	Schuller, Bernstein	DJD XXVIII
4Q372	Schuller, Bernstein	DJD XXVIII
4Q373	Schuller, Bernstein	DJD XXVIII
4Q373a	Tigchelaar	RQ 21, 477-85
4Q374	Newsom	DJD XIX
4Q375	Strugnell	DJD XIX
4Q376	Strugnell	DJD XIX
4Q377	Vanderkam, Brady	DJD XXVIII
4Q378	Newsom	DJD XXII
4Q379	Newsom	DJD XXII
4Q380	Schuller	DJD XI
4Q381	Schuller	DJD XI
4Q382	Olyan	DJD XIII
4Q383	Dimant	DJD XXX
4Q384	Smith	DJD XIX
4Q385	Dimant	DJD XXX
4Q385a	Dimant	DJD XXX
4Q385b	Dimant	DJD XXX
4Q385c	Dimant	DJD XXX
4Q386	Dimant	DJD XXX
4Q387	Dimant	DJD XXX
4Q387a	Dimant	DJD XXX
4Q388	Dimant	DJD XXX
4Q388a	Dimant	DJD XXX
4Q389	Dimant	DJD XXX
4Q390	Dimant	DJD XXX
4Q391	Smith	DJD XIX
4Q392	Falk	DJD XXIX
4Q393	Falk	DJD XXIX
4Q394	Qimron, Strugnell, Talmon with Ben-Dov	DJD X, DJD XXI
4Q395	Qimron, Strugnell	DJD X

4Q396	Qimron, Strugnell	DJD X
4Q397	Qimron, Strugnell	DJD X
4Q398	Qimron, Strugnell	DJD X
4Q399	Qimron, Strugnell	DJD X
4Q400	Newsom	DJD XI
4Q401	Newsom	DJD XI
4Q402	Newsom	DJD XI
4Q403	Newsom	DJD XI
4Q404	Newsom	DJD XI
4Q405	Newsom	DJD XI
4Q406	Newsom	DJD XI
4Q407	Newsom	DJD XI
4Q408	Steudel	DJD XXXVI
4Q409	Qimron	DJD XXIX
4Q410	Steudel	DJD XXXVI
4Q411	Steudel	DJD XXXVI
4Q412	Steudel	DJD XXXVI
4Q413	Qimron	DJD XX
4Q414	Eshel	DJD XXXV
4Q415	Strugnell, Harrington	DJD XXXIV
4Q416	Strugnell, Harrington	DJD XXXIV
4Q417	Strugnell, Harrington	DJD XXXIV
4Q418	Strugnell, Harrington	DJD XXXIV
4Q418a	Strugnell, Harrington	DJD XXXIV
4Q418b	Strugnell, Harrington	DJD XXXIV
4Q418c	Strugnell, Harrington	DJD XXXIV
4Q419	Tanzer	DJD XXXVI
4Q420	Elgvin	DJD XX
4Q421	Elgvin	DJD XX
4Q422	Elgvin, Tov	DJD XIII
4Q423	Elgvin	DJD XXXIV
4Q424	Tanzer	DJD XXXVI
4Q425	Steudel	DJD XX
4Q426	Steudel	DJD XX
4Q427	Schuller	DJD XXIX
4Q428	Schuller	DJD XXIX
4Q429	Schuller	DJD XXIX
4Q430	Schuller	DJD XXIX
4Q431	Schuller	DJD XXIX
4Q432	Schuller	DJD XXIX
4Q433	Schuller	DJD XXIX
4Q433a	Schuller	DJD XXIX
4Q434	Schuller	DJD XXIX
4Q435	Weinfeld, Seely	DJD XXIX
4Q436	Weinfeld, Seely	DJD XXIX
4Q437	Weinfeld, Seely	DJD XXIX
4Q438	Weinfeld, Seely	DJD XXIX
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4Q439 4Q440 4Q440a	Weinfeld, Seely Schuller Lange	DJD XXIX DJD XXIX DJD XXXVI
4Q440b	Lange	DJD XXXVI
4Q441	Chazon	DJD XXIX
4Q442	Chazon	DJD XXIX
4Q443	Chazon	DJD XXIX
4Q444	Chazon	DJD XXIX
4Q445	Tigchelaar	DJD XXIX
4Q446	Tigchelaar	DJD XXIX
4Q447	Tigchelaar	DJD XXIX
4Q448	E. Eshel et al.	DJD XI
4Q449	Chazon	DJD XXIX
4Q450	Chazon	DJD XXIX
4Q451	Chazon	DJD XXIX
4Q452 4Q453	Chazon	DJD XXIX DJD XXIX
4Q453 4Q454	Chazon Chazon	DJD XXIX
4Q454 4Q455	Chazon	DJD XXIX
4Q456	Chazon	DJD XXIX
4Q457a	Chazon	DJD XXIX
4Q457b	Chazon	DJD XXIX
4Q458	Larson	DJD XXXVI
4Q459	Larson	DJD XXXVI
4Q460	Larson	DJD XXXVI
4Q461	Larson	DJD XXXVI
4Q462	Smith	DJD XIX
4Q463	Smith	DJD XIX
4Q464	Stone, Eshel	DJD XIX
4Q464a	Stone, Eshel	DJD XIX
4Q464b	Stone, Eshel	DJD XIX
4Q465	Larson	DJD XXXVI
4Q466	Pike	DJD XXXVI
4Q467	Pike	DJD XXXVI
4Q468a	Broshi	DJD XXXVI
4Q468b	Broshi	DJD XXXVI
4Q468c	Broshi	DJD XXXVI
4Q468e	Broshi	DJD XXXVI
4Q468f	Lange	DJD XXXVI
4Q468g 4Q468i	Lange	DJD XXXVI
4Q468j	Lange	DJD XXXVI
4Q468k	Lange Lange	DJD XXXVI
4Q468I	Lange	DJD XXXVI
4Q468m	Ernst, Lange	DJD XXXVI
4Q468n	Ernst, Lange	DJD XXXVI
4Q468o	Ernst, Lange	DJD XXXVI

4Q468p	Ernst, Lange	DJD XXXVI
4Q468q	Ernst, Lange	DJD XXXVI
4Q468r	Ernst, Lange	DJD XXXVI
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4Q468s	Ernst, Lange	DJD XXXVI
4Q468t	Ernst, Lange	DJD XXXVI
4Q468u	Ernst, Lange	DJD XXXVI
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4Q468v	Ernst, Lange	DJD XXXVI
4Q468w	Ernst, Lange	DJD XXXVI
4Q468x	Ernst, Lange	DJD XXXVI
4Q468y	Ernst, Lange	DJD XXXVI
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4Q468z	Ernst, Lange	DJD XXXVI
4Q468aa	Ernst, Lange	DJD XXXVI
4Q468bb	Ernst, Lange	DJD XXXVI
4Q468cc	Tigchelaar	DJD XXVIII
4Q468dd	Tigchelaar	DJD XXVIII
4Q469	Larson	DJD XXXVI
4Q470	Larson, Schiffman, Strugnell	DJD XIX
4Q471	E. and H. Eshel	DJD XXXVI
4Q471a	Eshel, Kister	DJD XXXVI
4Q471b	Eshel	DJD XXIX
4Q471c	Eshel	DJD XXIX
4Q472	Elgvin	DJD XXXVI
4Q472a	Elgvin	DJD XXXV
4Q473	Elgvin	DJD XXII
4Q474	Elgvin	DJD XXXVI
	<u> </u>	DJD XXXVI
4Q475	Elgvin	-
4Q476	Elgvin	DJD XXIX
4Q476a	Elgvin	DJD XXIX
4Q477	Elgvin	DJD XXXVI
4Q478	Larson, Schiffman	DJD XXII
4Q479	Larson, Schiffman	DJD XXII
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4Q480	Larson, Schiffman	DJD XXII
4Q481	Larson, Schiffman	DJD XXII
4Q481a	Trebolle	DJD XXII
4Q481b	Larson, Schiffman	DJD XXII
4Q481c	Larson, Schiffman	DJD XXII
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4Q481d	Larson, Schiffman	DJD XXII
4Q481e	Larson, Schiffman	DJD XXII
4Q482	Baillet	DJD VII
4Q483	Baillet	DJD VII
4Q484	Baillet	DJD VII
4Q485	Baillet	DJD VII
4Q486	Baillet	DJD VII
4Q487	Baillet	DJD VII
4Q488	Baillet	DJD VII
4Q489	Baillet	DJD VII
4Q490	Baillet	DJD VII

4Q491 4Q492 4Q493 4Q494 4Q495 4Q496 4Q497 4Q498 4Q499 4Q500 4Q501 4Q502 4Q503 4Q504 4Q505 4Q506 4Q507 4Q508 4Q507 4Q508 4Q510 4Q511 4Q512 4Q513 4Q514 4Q515 4Q516 4Q517 4Q518 4Q519 4Q520	Baillet	DJD VII
4Q520	Baillet	DJD VII
4Q521	Puech	DJD XXV
4Q522	Puech	DJD XXV
4Q523	Puech	DJD XXV
4Q524	Puech	DJD XXV
4Q525	Puech	DJD XXV
4Q526	Puech	DJD XXV
4Q527	Puech	DJD XXV
4Q528	Puech	DJD XXV
4Q529	Puech	DJD XXXI
4Q530	Puech	DJD XXXI
4Q531	Puech	DJD XXXI
4Q532	Puech	DJD XXXI
4Q533	Puech	DJD XXXI
4Q534	Puech	DJD XXXI
4Q535	Puech	DJD XXXI
4Q536	Puech	DJD XXXI
4Q537	Puech	DJD XXXI

4Q581 4Q582 4Q583 4Q584 4Q586 4Q587 5Q9 5Q10 5Q11 5Q12 5Q13 5Q14 5Q15 5Q16 5Q17 5Q18 5Q19 5Q22 5Q23 5Q24 5Q25 6Q8 6Q10 6Q11 6Q12 6Q13 6Q14 6Q15 6Q16 6Q17 6Q18 6Q19 6Q20 6Q21 6Q21 6Q22 6Q23 6Q24 6Q26 6Q27 6Q28 6Q29 6Q30 6Q31	Puech Puech Puech Puech Puech Puech Puech Puech Milik	DJD XXXVII DJD III
8Q5	Baillet	DJD III

9Q	Baillet	DJD III
10Q	Baillet	DJD III
11Q5	Sanders	DJD IV
11Q6	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q10	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q11	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q12	García Martínez et al., Talmon	DJD XXIII, DJD XXXVI
11Q13	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q14	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q15	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q16	García Martínez et al., Talmon	DJD XXIII, DJD XXXVI
11Q17	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q18	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q19	Yadin	Temple Scroll
11Q20	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q21	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q22	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q23	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q25	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q26	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q27	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q29	García Martínez, Tigchelaar, van der Woude	DJD XXIII
11Q30	García Martínez, Tigchelaar, van der Woude	DJD XXIII
PAM plates	Pike, Skinner	DJD XXXIII
KhQ1	Cross, Eshel	DJD XXXVI
KhQ2	Cross, Eshel	DJD XXXVI
KhQ3	E. Eshel	DJD XXXVI
XQ6	Lemaire	DJD XXXVI
XQ7	Lange	DJD XXXVI
XQ8	E. Eshel and H. Eshel	DSD 12, 134-57