CHAPTER 3

GRAMMATICAL/STYLISTIC CHARACTERISTICS OF THE SECONDARY WITNESSES

Having determined the texts to be used in this study, the stage is now set to analyze the secondary witnesses and compare them with MT. The procedure to be followed is described above in Chapter 1, but it may be summarized briefly at this point. Simply put, the method starts with the mass of readings in the secondary witness that might possibly be considered variants and proceeds to weed out those that have no value for textual criticism, a sieve of Eratosthenes approach. The first readings to be eliminated are those which were likely forced by the nature of the differences between the source language (Hebrew) and the target language in question. Since the limitations of the target languages for rendering Hebrew are discussed at the beginning of the analysis of each version, these readings are never even listed. Those readings that are considered are listed under the category of variation that they represent.

Next, a summary of the comparison of the secondary witness with MT is given, with specific statistics for each of Tov's four categories and many sub-categories within these four. Armed with these findings, a preliminary partial translation technique is described, and significant and nonsignificant variants will be distinguished. Once the variants that are probably reflections of the translator's rendering of the Hebrew have been determined, the partial translation technique will be recalculated for each category and sub-category, *eliminating the significant variants from consideration in order to refine the translation technique*.

The rationale behind eliminating significant rather than nonsignificant variants is as follows (described in terms of LXX). The preliminary partial translation technique, that is, the one based on MT, is a comparison of the deviations in LXX from MT, which, as described above, is used initially as though it were the *Vorlage* that lay before the translators. Since it is not identical to their *Vorlage*, the deviation of LXX from MT will be greater than that between LXX and its actual *Vorlage*. The variants that are determined to be significant are those that probably reflect a difference in the *Vorlage*, and, although they do not agree with MT, they presumably agree with their *Vorlage*, and so should be not counted in the statistics as deviations from a literal translation technique. Whereas the partial translation technique based solely on MT will imply a disproportionately high degree of variation in the translation, the revised partial translation technique will imply a

disproportionately low degree of variation, since some of the variants considered significant at this stage will be eliminated later in Chapter 4. However, most of the nonsignificant variants will be identified in the present chapter, so the partial translation technique for each secondary version at the end of Chapter 3 should be reasonably close to the final translation technique as determined in Chapter 4. It may occasionally be necessary to repeat the process of recognizing significant variants and recalculating the translation technique for a particular category if the preliminary partial translation technique was skewed a large amount because of significant variants.

Septuagint

Limitations of Greek for Rendering Hebrew

Since Greek is a member of that group of languages known as the Indo-European family of languages, whereas Hebrew is a Semitic language from the larger Afro-Asiatic family, it is not surprising to find that syntactic structure in the two is different. Nevertheless, Greek translators of Hebrew texts were capable of rendering almost every detail of their Hebrew *Vorlagen*, if they so chose. Different translators varied in their degree of conformity to Hebrew style, with Aquila being the most slavishly literal, even rendering TN by ouv.

The nominal system in Greek is a highly inflected one, employing five cases (nominative, genitive,² dative,³ accusative, and vocative), three genders (masculine, feminine, and neuter), and three numbers (singular, plural, and dual). By contrast, biblical Hebrew relies primarily on word order and the use of prepositions to express the nuances present in the Greek cases,⁴ and it has only two genders (masculine and feminine), but it does have three numbers. Since the association of gender with inanimate objects, abstract ideas, and so on, is largely arbitrary (as far as can be determined now),⁵ any significant correlation between the Hebrew gender of a word and the gender of its Greek counterpart

¹Also known as the Hamito-Semitic family; *Encyclopædia Britannica*, "Languages of the World," 740.

²Includes ablative uses.

³Includes locative and instrumental uses.

⁴The morphological changes that occur in nouns in the construct state reflect phonetic and rhythmical phenomena rather than remnants of case endings. Occasional nominative, genitive, and accusative endings on nouns support a picture of an earlier form of the Hebrew language that had three distinct case endings, like its Proto-Semitic ancestor. See Kautzsch, ed., *Gesenius' Hebrew Grammar*, §§ 89-90; Waltke and O'Connor, *Introduction*, 127-28; Gotthelf Bersträsser, *Einführung in die semitischen Sprachen*, with an appendix, "Zur Syntax der Sprache von Ugarit," by Carl Brockelmann (Munich: Max Hueber, 1928), 14-15.

⁵For a comparison between the use of gender in Hebrew and in other languages, see Waltke and O'Connor, *Introduction*, 95-110.

seems unlikely, and the data from 1 Samuel supports this supposition. On the other hand, it would have been natural for the translators to have rendered the number of the Hebrew nouns by their Greek equivalents. Not surprisingly, the translators did do so for the most part, with the exception that, since the dual was no longer used in *koine* Greek, they expressed Hebrew duals with Greek plurals.⁶

The options open to the Greek translators regarding the use of Greek cases to express various Hebrew constructions were much broader than those concerning the rendering of gender or number. Greek translators, even those concerned with being literal, had the option of rendering prepositional phrases with nouns in the appropriate case rather than rendering both the preposition and the noun. Both methods of translation could be considered literal, though the translators themselves might have thought that rendering Hebrew prepositions with Greek ones was a more faithful rendering. However, the multiplicity of available options in Greek for rendering these Hebrew constructions requires that the translation technique be examined from several different angles to determine the translators' own approach to translating them; labeling the translation as "literal" is not sufficient.

Another aspect of the nominal system in Hebrew is the (definite) article. Greek also has an article, so one-to-one correspondence was possible in translation. However, the use of the article in idiomatic Greek often varied from what would be required of a strict one-to-one rendering. For example, Greek articles could stand for relative pronouns or with infinitives, something that was not possible in Hebrew. Moreover, two barriers to a strict representation of the Hebrew article by the Greek article existed. The first was the failure of the Hebrew to use an article to identify definite nouns in the construct case; the second was the assimilation of the Hebrew article after an inseparable preposition. Whether the Greek translators would render the articles that they could see in the text or whether they would insert Greek articles for definite Hebrew nouns in which the article did not appear—or whether they would simply be inconsistent—is a matter for investigation.

Many differences also exist between the verbal systems of the Hebrew and Greek languages. The Hebrew verb can be classified by stem, inflection, person, gender, and number. Greeks verbs have tense, voice, mood, person, and number. A correlation clearly exists between person and number,⁸ and it is equally clear that Greek will have to render both masculine and feminine Hebrew forms by one common form, since gender is not indicated in Greek verbs. More difficult is the relationship between stem and inflection in Hebrew and tense, voice, and mood in Greek.

⁶Conybeare and Stock, *Grammar*, 25.

⁷For example, $\frac{1}{2}$ with indirect object could be expressed in Greek simply by the dative case, and $\frac{1}{2}$ with a noun could be rendered by a Greek noun in the dative (locative) case.

⁸A dual number for verbs does not exist in either Hebrew or Greek.

The combination of Greek tense and mood corresponds fairly closely in translation to Hebrew inflection. The debate over the exact meanings of the classical Hebrew perfect and imperfect have raged for years, and no universal consensus has yet been reached. However, the Greek translators often rendered the simple Hebrew perfect with a past tense (aorist, perfect, imperfect, or pluperfect) and the simple Hebrew imperfect with a present or future tense (present, future, or future perfect), and least when rendering the verb with the Greek indicative mood. The addition of the waw consecutive to the beginning of the Hebrew verb generally resulted in a reversal of the characterization just given in order to make the Greek rendering match the Hebrew intention. This reversal was not required by the Greek language but rather reflects the translators' understanding of the Hebrew that lay before them. When rendering conditions, possibilities, and wishes, the Greek translators had available to them moods other than the indicative, namely, the subjunctive and optative moods, and they used these moods frequently. However, when the Greek translators used subjunctive or optative moods, the correlation between Greek tense and Hebrew inflection often disappeared: since the time element of the tense no longer mattered in these moods, the translator would generally choose the tense on the basis of its Aktionsart, whether punctiliar (aorist), durative (present), or perfected (perfect). One Greek mood which does have an almost exact parallel in Hebrew is the imperative, and Hebrew imperatives were regularly rendered by Greek imperatives, though the Greek tense could vary.

Hebrew stems may be divided into three groups: simple stems (qal, niphal), intensive stems (piel, pual, hithpael), and causative stems (hiphil, hophal).¹¹ These stems may also be classified according to type of action (similar to voice in Greek): active stems (qal, piel, hiphil), passive stems (niphal, pual, hophal), and reflexive stems (niphal, hithpael).¹² There is no Greek equivalent to the intensive and causative stems, though the

⁹A terminological difficulty exists in comparing Greek or Latin to Hebrew, since the Hebrew imperfect, often reflecting present or future time, functions quite differently from the Greek and Latin imperfects, which reflect past time. Though other terms are available for the Hebrew inflections—notably the suffix and prefix conjugations, referring to the perfect and the imperfect, respectively—perfect and imperfect are still the most commonly used. Furthermore, the term "conjugation" itself presents terminological difficulties, since Greek and Latin conjugations are merely morphological categories, whereas the two Hebrew conjugations reflect semantic differences. It may be best to refer to the inflections simply as the *qtl* and *yqtl* inflections, as is sometimes done. See Waltke and O'Connor, *Introduction*, 455-58.

¹⁰A. T. Robertson, A Grammar of the Greek New Testament in the Light of Historical Research, 4th ed. (Nashville: Broadman, 1934), 824.

¹¹ Hebrew also has various other stems (poel, pilpal, etc.) which are related to these primary stems. For a discussion of the relation of the Hebrew stems to the proto-Semitic language, see Hans Bauer, Pontus Leander, and Paul Kahle, *Historische Grammatik des hebräischen Sprache des Alten Testaments*, vol. 1 (Tübingen: Max Niemeyer, 1922; reprint, Hildesheim: Georg Olms, 1962), 279-88. The names of the three groups is traditional and not always particularly helpful, especially in the case of the name "intensive." For a discussion of the different uses of the various stems, see ibid., 289-94.

¹²The niphal was originally strictly a reflexive stem, but it came to be used also as the passive of the qal, replacing an earlier qal passive, of which only remnants remain in the Hebrew Bible (esp. the qal

LXX translators did occasionally render Greek verbs as though they were causative. A greater correlation exists between the type of action reflected in the Hebrew stem and voice of the verb. Hebrew active and passive stems are generally rendered by the Greek active and passive voices. Hebrew reflexive stems and the Greek middle voice is much smaller, if not nonexistent. The reasons for this lack of correlation are many. First, the niphal is often used with a purely passive meaning. Second, the meaning of the Greek verb used to render the Hebrew in the reflexive stem may not correspond in the middle voice to the meaning required by the Hebrew. Next, many Greek verbs, whether deponent or not, have what appears to be an active meaning expressed by the middle voice. When these verbs are used in the middle voice to translate Hebrew verbs, it is unlikely that a non-active Hebrew stem can be assumed. Finally, in later Greek a blending of the middle and passive voices occurred, so that middle verbs were sometimes used with passive meaning, and vice versa. Hebrew versa.

The last verbal forms to be considered, infinitives and participles, exist in both languages, and a precise rendering in Greek of these two forms was possible. The fairly common use of the participle as equivalent to a full verb in Hebrew was rare or perhaps unknown in classical Greek. However, the use of the independent Greek participle for the verb was a permissible, if still uncommon, construction in *koine*, as demonstrated by the papyri and the New Testament.¹⁷ Undoubtedly, many of the instances of independent Greek participles used as verbs in LXX were based on a similar construction in the Hebrew *Vorlage*. Nevertheless, some of the translators seem to have preferred rendering independent Hebrew participles used as verbs by Greek verbs rather than participles, particularly when such a rendering could be supported by the consonantal text. Thus, the rendering of a Hebrew participle by a Greek verb in certain instances cannot be considered indicative of a differing Hebrew *Vorlage*, though, of course, it does not rule it out.

Greek has only one infinitive whereby to render the Hebrew infinitive absolute and infinitive construct. Moreover, the common addition of the preposition $\frac{1}{2}$ to the Hebrew infinitive construct is not rendered by a Greek preposition, which would be unidiomatic. It is possible that some translators may have rendered the $\frac{1}{2}$ by the genitive of the article with

passive participle); cf. C. L. Seow, *A Grammar for Biblical Hebrew* (Nashville: Abingdon Press, 1987), 250; for a more complete discussion see Bauer, Leander, and Kahle, *Grammatik*, 285-88.

¹³Conybeare and Stock, *Grammar*, 76-77.

¹⁴Except when the Greek verb used did not have the required form, so substituted another. See Smyth, *Grammar*, 218-19.

¹⁵A. T. Robertson, *Grammar*, 811-13.

¹⁶Conybeare and Stock, *Grammar*, 75-76; A. T. Robertson, *Grammar*, 333-34. For other examples of the use of one voice with the meaning of another in Greek, see Smyth, *Grammar*, 219-24.

¹⁷A. T. Robertson, *Grammar*, 944-46. Cf. also Conybeare and Stock, *Grammar*, 74.

an infinitive of purpose. This rendering, however, is not consistent.¹⁸

This brief discussion of the similarities and differences between Hebrew and Greek is not complete, and other matters concerning the rendering of the Hebrew text by the translators of LXX are discussed in longer works and articles.¹⁹

Partial Translation Technique

Based on an analysis of the Greek language in comparison with Hebrew, the following are potentially significant variants in LXX that need further scrutiny.

Add-Oms

Since an analysis of the first three categories of variants will not include add-oms, they must first be identified. Add-oms, as mentioned above, are variants in which the reading of the base text (MT) is either longer or shorter by at least one semantic unit²⁰ than the corresponding section in the translation (in this case, LXX). In general, the list of add-oms will be almost the same as the list of quantitative variants (category four), but in each language exceptions may be made, and certain quantitative variants may not be classified as add-oms; in other words, these exceptional cases *would* be analyzed in the first three categories of variants.

It is sometimes difficult to determine whether a difference between the Hebrew and the Greek should be classified as an add-om or not. In particular, a decision must be made concerning Hebrew particles (\$\tag{7}\mathbb{8}\) and prepositions (especially \$\frac{1}{2}\$ and \$\frac{1}{2}\mathbb{8}\)) that are not rendered in LXX in a particular passage. Such particles and prepositions will be included in the add-om list if the Hebrew word in question is usually rendered by some equivalent Greek word. The same consideration will apply as well to the other versions analyzed. In LXX, the omission of \$\tag{7}\mathbb{8}\, \frac{1}{2}\mathbb{8}\, or \$\frac{1}{2}\] will not be considered add-oms, so they will be taken into account when analyzing both representation of Hebrew lexemes by Greek lexemes and quantitative representation. A full list of the add-oms of LXX is given in Appendix 2; it may be compared with the list of quantitative variants given later in this section.

¹⁸Conybeare and Stock, *Grammar*, 58-59. Cf. the tables in Ilmari Soisalon-Soininen, *Die Infinitive in der Septuaginta*, Annales academiæ scientiarum fennicæ, no. 132, 1 (Helsinki: Suomalainen Tiedeakatemia, 1965), 180-85.

¹⁹ See especially Conybeare and Stock, *Grammar*, 25-97; Thackeray, *Grammar*; Jellicoe, *LXX and Modern Study*, 314-37; and works listed in the Bibliography by Anneli Aejmelaeus, Francis I. Andersen, Albert Debrunner, Kenneth James Dover, H. S. Gehman, Martin Johannessohn, Max Leopold Margolis, E. Nestle, Alfred Rahlfs, Ilmari Soisalon-Soininen, Raija Sollamo, and Emanuel Tov.

 $^{^{20}}$ A semantic unit is a phrase, word, or part of a word that represents a single concept. Of course, the most common semantic units are words, but the Hebrew pronominal suffixes and inseparable prepositions are also semantic units, as is the Greek compound $\pi\rho\nu$ η .

Consistency

The first criterion that Tov lays out for evaluating the translation technique of a version is consistency. Here, those variants in LXX that involve consistent rendering in comparison with MT are listed. The columns entitled "LXX" and "MT" describe the nature of difference between the LXX reading and MT. For example, if LXX has a full verb where MT has a participle, the respective columns will read "verb" and "participle." If the LXX rendering reflects a lexical choice other than the main rendering (if one exists), the LXX column will read "lexeme," and the MT column will be empty.

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Since MT does have a tradition of interpretation represented by the vowel points, the complete Masoretic understanding of the consonants will be the initial basis for comparison. However, when variants come to be eliminated, those that reflect a possible alternate understanding of the consonants of MT will also be eliminated. Three common forms that would often be ambiguous without vowel points are (1) words that could be considered participles, infinitives, or various forms of the full verb; (2) nouns with inseparable prepositions, which may or may not include an article that has been assimilated; and (3) verbs with a *waw* prefix that could be either *waw* consecutive or *waw* conjunctive. Also, it should be noted that the *kethib* form of MT is used as the basis for evaluation, though *qere* forms will be discussed later.

Each variant is numbered individually for reference in later discussions. When more than one variation is associated with a particular word, each one has its own reference number.

	Ref	<u>Variation</u>	Septuagint	Masoretic Text
1	3:1	ην λειτουργων	periphrasis	participle
2		ην διαστελλουσα	periphrasis	participle
3			active	niphal
4	3:2	εκαθευδεν	verb	participle
5		οφθαλμοι	plural	singular
6		βαρυνεσθαι	lexeme	
7			infinitive	adjective
8		ηδυνατο	imperfect	imperfect
9	3:3	ε πισκευασθηναι	lexeme	
10			infinitive	verb
11		εκαθευδεν	verb	participle
12	3:5	αναστρεψεν	lexeme	
13	3:6	εκαλεσεν	verb	infinitive
14	3:7	γνωναι	infinitive	verb
15		θεον	lexeme	
16		αποκαλυφθηναι	infinitive	verb

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17	3:8	κεκληκεν	work	norticin1c
		·	verb	participle
18	3:9	αναστρεφε	lexeme	
19		ακουει	verb	participle
20	2.10	εκοιμηθη	lexeme	
21	3:10	ακουει	verb	participle
22	3:11	ποιω	verb	participle
23		τα ρηματα	article	not definite
24			plural	singular
25		αυτα	plural	singular
26	3:12	επι	lexeme	
27		$\epsilon\iota\varsigma$	lexeme	
28		αρξομαι	verb	infinitive
29		επιτελεσω	verb	infinitive
30	3:13	ανηγγελκα	perfect	perfect w/c
31		εκδικω	verb	participle
32		αδικιαις	plural	singular
33		θεον	lexeme	
34		και ουδ ουτως	word division	
35	3:14	ωμοσα	active	niphal
36		θυσιαις	plural	singular
37	3:15	κοιμαται	lexeme	
38			present	imperfect w/c
39		πρωι	adverb	noun
40	3:16	προς	lexeme	
41	3:17	λαληθεν	participle	verb
42			passive	piel
43		λογων	plural	singular
44		λαληθεντων	participle	verb
45			passive	piel
46			plural	singular
47	3:18	ενωπιον αυτου	lexeme	
48	3:19	επεσεν	active	hiphil
49	3:20	εγνωσαν	plural	singular
50		, πιστος	adjective	participle
NT	1 41			

Now that the potential variants have been listed, it is time to examine the level of consistency reflected by various aspects of the LXX rendering. First, lexical consistency (tables 1-3) will be measured by counting the different Hebrew words used more than once

and comparing that number with the number of Greek words used more than once.²¹ Next, the number of Hebrew words (occurring more than once) rendered by the primary Greek rendering will be calculated. This statistic will measure the translator's loyalty to a particular vocabulary item when an equivalent lexical choice is available. Next, the lexical deviation factor (described in the next paragraph) will be computed. Finally, a comparison of Hebrew and Greek roots, rather than words, will be made, in an effort to see if the translators have a tendency toward etymologizing.²² Table 4 is an analysis of how the translators rendered words in a particular Hebrew word class, namely, verbs and verbals, nouns and adjectives, and pronouns. Tables 5-16 analyze the translators' tendencies in rendering various grammatical categories and syntactic relationships (i.e., for verbs: inflection, stem, person, and number; for nouns and adjectives: gender, number, use in the sentence, articles, and definiteness; for pronouns: gender, number, and use in the sentence).²³

The deviation factor is a measure of the deviation from absolute consistency, whether lexical or grammatical, by a translator. Absolute lexical consistency, for example, is defined as the use of one and only one Greek word for each distinct Hebrew word. The phenomenon of using the same Greek word for more than Hebrew word is not considered in the calculations. The algorithm for computing the deviation factor is given in detail in Appendix 4, but its rationale is given here, described in terms of lexical consistency. If a single Hebrew word is always rendered by the same Greek word, the deviation factor for that Hebrew word is zero. If more than one Greek word is used to render a single Hebrew word, the deviation factor is a positive number. Given ten occurrences of a given Hebrew word, it is considered a greater deviation from absolute consistency for three Greek words to be employed in rendering that word than for two to be so employed (all other things being equal). Furthermore, if two Greek words are used to render a single Hebrew word, the deviation factor will be greater if each Greek word appears five times than if one appears nine times and the other only once. It is considered a greater deviation when one case out of five differs from the standard than when one out of ten does. The deviation factor is a modification of a chi-square test, adapted to account for the number of discrete renderings in the target language as well as the total number of deviations from the most

²¹The number of Greek words will always be greater than or equal to the number of Hebrew words, for if a Greek word is used to render more than one Hebrew word, it is counted more than once.

²²Tov identifies the technique of etymologizing, the rendering of all words based on a single Hebrew root (real or imagined) by words based on a single Greek root, as an aspect of consistency calling for special attention; Tov, *Text-Critical Use*, 57. In table 1, the last column identifies different words that share the same root by assigning a common reference number, given in italics. Roots represented by only one word in the chapter are not explicitly indicated, though they are of course figured in the data.

 $^{^{23}}$ A shortened form of the tables, containing the results of the various computations, is given below. For an expanded form of the tables, containing the data on which the computed figures are based, see Appendix 2 (the category number here corresponds to the table number in Appendix 2).

commonly used rendering. Larger deviation factors indicate more variation from absolute consistency, but it must be stressed again that the numbers themselves are not helpful until they are compared with either the corresponding deviation factor in another secondary witness or other deviation factors within the same witness. Of course, the larger the statistical base that is being analyzed, the more meaningful will be the results.

Table 1.—Verbs, Nouns, and Adjectives: Lexemes

Heb words (>1x): 31 Gk words: 42 1.35 Gk words/Heb word

deviation factor: 0.38

total Heb (>1x): 132 primary Gk: 117 88.6% of Heb words by primary rendering

Heb roots (>1x): 29 Gk roots: 42 1.45 Gk roots/Heb root

Table 2.—Adverbs, Prepositions, and Particles: Lexemes

Heb advs (>1x): 13 Gk advs: 26 2.00 Gk advs/Heb adv

total Heb (>1x): 85 primary Gk: 67 78.8% of Heb advs by primary rendering

deviation factor: 2.78

Table 3.—Conjunctions: Lexemes

Heb conjs (>1x): 2 Gk conjs: 2 1.00 Gk conjs/Heb conj

total Heb (>1x): 66 primary Gk: 66 100% of Heb conjs by primary rendering

deviation factor: 0.00

Table 4.—Word Classes

percentage of verbs/verbals represented by verbs/verbals: 94/95 = 98.9%

percentage of verbs represented by verbs: 71/76 = 93.4%percentage of participles represented by participles: 4/12 = 33.3%percentage of infinitives represented by infinitives: 4/7 = 57.1%

37/38 = 97.4%

percentage of nouns/adjs represented by nouns/adjs: 52/55 = 94.5%

percentage of pronouns represented by pronouns:

Table 5.—Verbs: Hebrew Inflection, Greek Tense and Mood

deviation factor (discrete tense/mood combinations): 6.68

deviation factor (grouped): 0.97

deviation factor (grouped, without verbals): 0.85

Table 6.—Verbs: Hebrew Stem, Greek Voice

deviation factor: 3.57
Table 7.—Verbs: Person
deviation factor: 0.00
Table 8.—Verbs: Number

deviation factor: 0.12

Table 9.—Nouns and Adjectives: Gender

deviation factor: 21.54

Table 10.—Nouns and Adjectives: Number

deviation factor: 2.29

Table 11.—Nouns and Adjectives: Use vs. Case

deviation factor (discrete use/case combinations): 6.45

deviation factor (grouped): 0.37

Table 12.—Nouns and Adjectives: Articles

deviation factor: 11.37

deviation factor (without implied articles): 12.23

Table 13.—Nouns and Adjectives: Hebrew Definiteness, Greek Articles

deviation factor: 8.04

Table 14.—Pronouns: Gender

deviation factor: 1.44

Table 15.—Pronouns: Number

deviation factor: 0.06

Table 16.—Pronouns: Use vs. Case

deviation factor (discrete use/case combinations): 3.76

deviation factor (grouped): 0.06

Representation of Hebrew Lexemes by Greek Lexemes (Segmentation)

Translators often had a tendency to represent compound words in the source language with compound words in the target language. Thus, if a Hebrew word were composed of a preposition and a noun, for example, the Greek translator might have preferred to render the expression with a Greek preposition and noun, even though an adverb would have carried the same meaning. Here are listed all the Hebrew compounds which the Greek translators did not render all of the constituent parts. Only the consonantal text is considered, so articles indicated by pointing alone that are not represented are not listed.

	<u>Ref</u>	Hebrew Compound	Greek Rendering
51	3:1	לפני	ενωπιον
52	3:2	לראות	βλεπειν
53	3:5	, , ,	με
54	3:6	7	με
55	3:7	אליו	αυτω
56	3:8	7	με
57		לנער	το παιδαριον
58	3:9	אליך	σε
59	3:13	לו	αυτω
60		בם	αυτους

61	3:14	לבית	τω οικω
62	3:15	מהגיד	απαγγελει
63	3:17	לך	σοι
64	3:18	בעינו	ενωπιον αυτου
65	3:20	ליהוה	τω κυριω
66	3:21	להראה	δηλωθηναι

Heb compounds: 43 Gk equivalents: 27 62.8% of Heb compounds rendered exactly

Word Order

As noted above, since Greek is an inflected language, its writers and speakers had much greater freedom to vary word order and still maintain the thought of the sentence. Whether the translators of LXX in fact chose to take advantage of this facet of their language, or whether instead they attempted to follow closely the word order of their exemplar, is another aspect of the literalness of the translation. The list below contains the deviations from the Hebrew word order found in LXX. As already stated, Greek postpositive conjunctions that appear as near as the language permits to the equivalent Hebrew conjunction will not be considered variations from the Hebrew word order. The number of variations is calculated by ascertaining the minimum number of shifts of position a Hebrew word (including a compound word) would have to make in order to reflect the word order found in LXX.

	Ref	Number of Variations	Greek Variant
67	3:16	3	και ειπεν
68	3:19	1	ην κυριος

Heb semantic units: 373 variations: 4 Heb word order followed 98.9% of the time

Quantitative Representation

The tendency of literal translators was to render every element of their *Vorlage*, without adding or subtracting anything unless it was required by the target language. The following list analyzes the literalness of LXX in terms of quantitative representation, in order to determine the translator's commitment to render all the elements of the *Vorlage*, and only those elements. The number of *Hebrew* semantic units represented by the variation is given, prefixed with a plus if the excess is in Greek and with a minus if the excess is in Hebrew. In the last column, each element of MT not found in LXX is listed in Hebrew, and each element of LXX not found in MT is listed in Greek. As noted above, add-oms will be included in these calculations, but quantitative differences arising from the representation of compound words have already been discussed and will not be included here. Furthermore, it should be noted that \(\gamma\) in verse 1 is rendered by OUK \(\eta\nu\), and the *he locale* in verse 19 is rendered by \(\epsilon\pi\); these renderings are not considered differences in

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quantitative representation, since Greek has no exact equivalents for the Hebrew expressions. \(\Pi\)\(\mathbb{S}\), the sign of the definite direct object, has no real equivalent in Greek and so cannot be rendered idiomatically (Aquila's \(\sigmu\nu\nu\) notwithstanding). Finally, articles are considered only when they appear or are implied (e.g., \(\Delta\pi\)\(\pi\)\(\pi\)\) in 3:1 requires that an article be assumed in \(\Delta\nu\)\(\Delta\nu\)\(\Delta\nu\) in the consonantal text (or when they would appear in the presumed Hebrew underlying an addition in LXX). In order to avoid begging the question as to which witness (if either) contains an addition to or omission from the original, the excess text is given in whichever language it appears.

\mathcal{C}			
	Ref	Number of Variations	<u>Variant</u>
69	3:1	+1	ην 1°
70		+2	του ιερεω ς
71	3:2	+1	και 4°
72	3:3	-1	יהוה
73		-1	
74	3:4	-1	>8
75		+1	Σαμουηλ
76	3:5	+1	σε
77		+1	και 4°
78	3:6	+1	και 2°
79		-1	עוד
80		+1	Σαμουηλ 2°
81		-3	ויקם שמואל
82		+1	εκ δευτερου
83		-2	בני
84		+1	Œ
85		+1	και 6°
86	3:7	-1	מרם 2°
87	3:9	-3	עלי לשמואל
88		+1	και 2°
89		+1	τεκνον
90	3:10	+1	αυτον
91		-2	שמואל שמואל
92	3:11	+1	μου
93		-1	אשר
94	3:13	-2	אשר ידע
95		+2	υιων αυτου
96	3:15	+4	και ωρθρισεν το πρωι
97		-1	אל

98	3:16	-2	ויקרא
99		-1	1- 1°
100	3:17	-2	2° אל יך
101		+3	εν τοις ωσιν σου
102	3:18	-2	לו
103		+1	Ηλει
104	3:21	-5	בשלו בדבר יהוה
105		+31	και επιστευθη Σαμουηλ προφητη $_S$
			γ ενεσθαι τω κυριω ει ς
			παντα Ισραηλ απ ακρων
			της γης και εως ακρων και
			Ηλει πρεσβυτης σφοδρα και
			οι υιοι αυτου πορευομενοι
			επορευοντο και πονηρα η
			οδος αυτων ενωπιον
			κυριου
Heb semantic units: 438		Gk deviations: 88	79.9% agreement

Elimination of Variants

The LXX translation of 1 Samuel is often characterized as literal or fairly literal.²⁴ A glance at the preceding tables, however, indicates that this characterization, though perhaps true in general, does not describe certain aspects of the translation technique with precision.

Whereas conjunctions are rendered with absolute consistency (i.e., exactly one Greek term per Hebrew term), verbs, nouns, and adjectives, and especially adverbs, prepositions, and particles, are not. The translators were reasonably consistent in rendering a particular class of Hebrew words (verbs/verbals, nouns/adjectives, pronouns) with the equivalent Greek class. However, the percentage of Hebrew verbals rendered by the equivalent class of verbals in Greek is low. The level of grammatical consistency is

²⁴Thenius, *Bücher Samuels*, XVII-XXII; S. R. Driver, *Notes on the Books of Samuel*, lix-lxii; Thackeray, *Grammar*, 13; Swete, *Introduction*, 323; Fernández Marcos, *Introducción*, 25. Cf. also Soisalon-Soininen, *Infinitive*, 171-72; Raija Sollamo, *Renderings of Hebrew Semi-Prepositions in the Septuagint*, Annales academiæ scientiarum fennicæ, Dissertationes humanarum litterarum, no. 19 (Helsinki: Suomalainen Tiedeakatemia, 1979), 286. De Boer disputes this claim: "We have already observed that the translators did not have literal rendering as motive for translation, but that the thread of the story was the cause for omissions, additions and differences," de Boer, *I Samuel i-xvi*, 51. However, he seems to approach his analysis with a foregone conclusion. Note the following incredible conclusion: "Even though certain passages remain without a clear explanation of why G differs from M, and although some of the proposed explanations are nothing more than probabilities, the independence of the translated story, the agreement with Tg and S and elucidation as the main tendency leave us in *no doubt* that we *in G have to do with the same Hebrew text as the one offered by M*" (italics mine).

more complicated. The translators are absolutely consistent (deviation factor of 0.00) in rendering the person of verbs. They are very consistent (deviation factor less than 1.00) in rendering the number of verbs, the number of pronouns, the inflection of verbs, the use of nouns and adjectives, and the use of pronouns (when the Greek data is grouped appropriately). They are fairly consistent (deviation factor between 1.00 and 3.00) in rendering the number of nouns and adjectives and the gender of pronouns. They are less consistent (deviation factor between 3.00 and 6.00) in rendering verb stems. They are fairly inconsistent (deviation factor between 6.00 and 12.00) in rendering articles found with nouns and adjectives and the definiteness of nouns and adjectives. Finally, they are very inconsistent (deviation factor greater than 12.00), as expected, in rendering the gender of nouns and adjectives.

Apart from the category of consistency, the following general results may be mentioned. The translators did not feel compelled to render each component of Hebrew compounds with a Greek equivalent, choosing in 40% of the cases to translate the compound as a whole. By contrast, Hebrew word order is followed very closely, with LXX deviating only 1.1% of the time, and that in only two units. Finally, an initial look at quantitative representation suggests that the Greek translators frequently varied from the Hebrew text, either adding (fifty-seven times) or omitting (thirty-one times) elements.

It must be emphasized that these results are preliminary, based on a rigid application of the principles for determining translation technique discussed in Chapter 1, and assuming that MT is the same as the *Vorlage* of LXX. As individual variants and groups of variants are weighed, a more nuanced picture of the translation technique will emerge, and many of the above results will have to be modified.

Variants Related to Consistency

The first aspect of consistency to be examined is lexical consistency, of which twelve variants from MT have been identified in LXX. The identification of a lexical variant that might indicate a varying Hebrew *Vorlage* is based on two factors: similarity in meaning as reflected in the lexicons and Greek equivalents for the same word elsewhere in the chapter.

The first lexical variant is variant 6, where LXX reads $\beta\alpha\rho\nu\nu\epsilon\sigma\theta\alpha\iota$ for MT $\beta\alpha$. The lexicons list two roots $\beta\alpha$, the first meaning "to be dim, faint, blind," and the second meaning "to rebuke." The second root is found only in 3:13, where it is a *hapax*; the present instance comes from the first root. Of the fifteen probable renderings in LXX of either the verb $\beta\alpha$ or the adjective $\beta\alpha$, the only time LXX uses a root related to $\beta\alpha\rho\nu\nu\omega$ is here. (There is no single Greek root used to render I $\beta\alpha$ that dominates, but the words related to $\beta\alpha\rho\nu\nu\omega$ are used six times). $\beta\alpha\rho\nu\nu\omega$ and related words are often used to render words related to the Hebrew $\beta\alpha\nu\nu\omega$ twenty-eight of thirty-five total

uses of the Greek word, βαρυς twenty-five of thirty uses, βαρυγλωσσος one of one, βαρυωπεω one of one. The close association between Tad and βαρυνω suggests that some form of Tad appeared in the *Vorlage* of LXX. On the other hand, the use of βαρυωπεω (rendering Tad) of blinded eyes in Gen 48:10 suggests that the translators might have chosen βαρυνω as appropriate in the present case (cf. Isa 33:15; 59:1; Zech 7:11). However, there is enough graphic similarity between Thad and Thad to allow the possibility of textual confusion in the transmission of the Hebrew text, or maybe at the point of translation. The reading of P supports the possibility that the confusion occurred during the transmission of the Hebrew text. Thus, it is likely that the *Vorlage* of LXX at this point was different from MT, so the variant is significant.

Variant 15 is a variation between the Hebrew [1][7] (usually rendered by Kupios)

 $^{^{25}}$ Klostermann suggests that the LXX reading is a corruption of επισβεσθηναι (Erich Klostermann, *Die Bücher Samuelis und der Könige*, Kurzgefaßter Kommentar zu den heiligen Schriften Alten und Neuen Testamentes sowie zu den Apokryphen, ed. Hermann Strack and Otto Böckler, vol. 3 [Nördlingen: C. H. Beck, 1887], 11). Cf. the readings of α' (σβεσθηναι), σ' (εσβεσθη), οι γ' (κατασβεσθηναι).

²⁶Wellhausen suggests בים, which he says is implied by Josephus, *Ant.* 3.8.3 (*Bücher Samuelis*, 52), but this section is not a reference to Samuel but to the Mosaic regulations concerning the lamps in the tabernacle. Cf. de Boer, *I Samuel i-xvi*, 62.

and the Greek $\theta \epsilon o_S$. Though the words are of course equivalent in the sense that they refer to the God of the Israelites, the translators of 1 Samuel are fairly consistent in their renderings of both and and $\alpha \epsilon^2$. All of the other fifteen occurrences of and in the chapter are rendered by $\kappa u \rho \iota o_S$. Thus, this variant should be considered significant.

Variants 20 and 37 both use a form of the verb $\kappa o\iota\mu\alpha\omega$ to render the Hebrew verb $\Box\Box\upsilon$, even though forms of $\kappa\alpha\theta\epsilon\upsilon\delta\omega$ are the more common rendering in the chapter (six of eight occurrences of $\Box\Box\upsilon$ are rendered by $\kappa\alpha\theta\epsilon\upsilon\delta\omega$). However, a check of Hatch and Redpath reveals that both Greek verbs are used frequently to render $\Box\Box\upsilon$, and they render few other words (in the books of Kingdoms, $\kappa\circ\iota\mu\alpha\omega$ renders $\Box\Box\upsilon$ forty-nine times out of fifty occurrences of $\kappa\circ\iota\mu\alpha\omega$; the numbers for $\kappa\alpha\theta\epsilon\upsilon\delta\omega$ are thirteen of fifteen). In fact, as these figures show, $\kappa\circ\iota\mu\alpha\omega$ is the more common of the two main renderings outside this chapter. Thus, these variants are not significant.

Variants 26, 27, and 40 each reflect Greek prepositions that are different from what one might have expected based on the main renderings of the corresponding Hebrew prepositions. Of the thirteen occurrences of $\frac{1}{2}$ in the chapter, only in verse 12 is it rendered by $\varepsilon \pi \iota$ or $\varepsilon \iota \varsigma$ (one time each; the usual renderings are $\pi \rho o \varsigma$ [six times] or nothing [five times]). Unlike the other renderings of $\frac{1}{2}$, $\varepsilon \pi \iota$ carries a somewhat different meaning, and one suspects that it might reflect a Hebrew $\frac{1}{2}$ rather than $\frac{1}{2}$.

שף in verse 16 is the only instance in the chapter (of nine possibilities) where an apparent equivalent appears for אל וואטר אל וואסטר אלי את שמואל וואסטר אלי את שמואל וואסטר אלי את שמואל וואסטר אל וואסט

Variant 33 in verse 13 reflects an ancient scribal correction, one of the tiqqune

 $^{27 \, \}theta \, \epsilon \, \sigma \, S$ in LXX reflects הוה" in MT about 12 out of 100 times in 1 Samuel. The ratio of occurrences of kupios in LXX corresponding to היה in MT is even smaller.

²⁸So Thenius, Bücher Samuels, 17; McCarter, I Samuel, 96.

sopherim. In order to avoid reading that Eli's sons cursed God (מַקללים אלהים), lest the reader join in the blasphemy by juxtaposing these two words, scribes altered the text to read מַקללים להם, "they cursed themselves." LXX preserves the original reading, since θεον obviously reflects מֹל הֹים and not בּיִּס מִּשׁלִים.

The final LXX variant that might reflect a different Hebrew lexeme is number 47, which reads ενωπιον αυτου for Γυπ. Though εν τω (τοις) οφθαλμοι(ς) αυτου might be considered more literal, the phrase that appears here carries the same meaning as the Hebrew of MT. In fact, the translators of 1 Samuel often did use the expression εν τοις οφθαλμοις for Γυπ (especially in *kaige* sections), but they did not do so consistently, often substituting the more idiomatic ενωπιον (e.g., 1 Kgdms 11:10; 12:17; 14:36).

Variant 34, και ουδ ουτως (end of 3:13 LXX) for לכו (beginning of 3:14 MT) seems to reflect a difference in word division and a slight change in spelling: לא בן (instead of ביל אום). This variant must have arisen in Hebrew rather than Greek, so it is significant.

All the other variants that reflect on the consistency of the LXX translators deal with grammatical differences. Variants 1, 2, 4, 11, 17, 19, 21, 22, and 31 all render Hebrew participles by Greek verbs (or periphrastic constructions in variants 1 and 2). In fact, of the eleven participles rendered by Greek verbs or verbals, only two (3:11, 13) are rendered by participles. When it is remembered that the LXX translators worked from a purely consonantal text, it becomes clear that all of MT's participles that could be understood, with different pointing, as full verbs (i.e., the gal active participles that function as the main verbs in their respective clauses in MT) were in fact rendered by verbs. The piel participle in 3:13 is rendered with a Greek participle. The piel and niphal participles in 3:1 are rendered as periphrastic constructions, consisting of a form of EIµI and a participle. The only gal participle actually rendered by a participle is the one in 3:11, but the construction of the clause (the participle is part of a construct chain) mandates that the word be understood as a participle. Although the translators may have had a different reading tradition than that of the Masoretes concerning many of the participles, the consonantal text lying behind their renderings seems identical to that found in MT, so none of these variants is significant.

In variants 41, 42, 44, and 45 in 3:17, the reverse situation occurs: verbs in MT are

 $^{^{29}}$ So *BHK* and most commentators. R. Althann, "Northwest Semitic Notes on Some Texts in 1 Samuel," *Journal of Northwest Semitic Languages* 12 (1984): 28-29, proposes on the basis of Ugaritic evidence that "*lhm* can be understood as a by-form of l", parsed as the stative participle of the root l", 'to inspire awe,' preceded by the emphatic *lamedh*." However, his analysis is not convincing.

³⁰See the table in Sollamo, *Semiprepositions*, 138, and, for more discussion, ibid., 123-55.

³¹Wellhausen, *Bücher Samuelis*, 53. S. R. Driver, *Notes on the Books of Samuel*, 44, gives several other examples of the same phenomenon.

read as participles in LXX. Furthermore, the participles are passive, whereas the verbs in MT are both piel. Since no subject is explicitly stated (the nearest reference to God speaking is three verses earlier), the LXX translators, if they had the same consonantal text as MT, may have considered the forms pual in both instances, in spite of the infrequency of in this stem. The use of the Greek article as the equivalent of TUN in both cases is an idiomatic Greek rendering of the construction, a construction which has no exact parallel in Hebrew. Thus, some degree of flexibility has already been shown in each phrase. Though it is conceivable that the *Vorlage* of the translators had participles (with the prefixed D), it seems more likely that the translators in these two cases rendered idiomatic Hebrew expressions with idiomatic Greek ones. Even if, as appears likely, the translators read the verbs as puals rather than piels, there is no indication of any variation from the consonantal MT, so the variants are not significant.

On one occasion, variant 50, the translators used an adjective, $\pi \iota \sigma \tau \circ \varsigma$, to render a Hebrew participle. Though this is the only time in the chapter in which a Hebrew participle is rendered by something other than a verb, the participle functions in the Hebrew clause as a subjective complement (predicate adjective). The niphal participle does function elsewhere as a predicate adjective.³² The Greek rendering is surely the meaning intended by the use of the niphal participle, and it may be that the translators felt that the adjective carried the meaning more faithfully than would a passive participle such as $\pi \iota \sigma \tau = 0$. Thus, the variant should not be seen as significant.

Three times in chapter 3 the translators use infinitives to render what are full verbs in MT, namely, variants 10, 14, and 16. In each case, the Hebrew verb follows $\square \square \square$; two of the verbs are imperfect (3:3, 7), and one is perfect (3:7).³³ The Greek equivalent for $\square \square \square$ is $\pi \rho \iota \nu \eta$ (see above, pp. 39-40), and though LXX has only two occurrences of this preposition, all three Greek infinitives are governed by $\pi \rho \iota \nu \eta$. Since the use of the infinitive rather than some form of the full verb is required when $\pi \rho \iota \nu \eta$ means "before,"³⁴ these variants cannot be taken to be significant.

Variants 13, 28, and 29 have Greek verbs for Hebrew infinitives. In variant 13, LXX reads και προσεθετο κυριος και εκαλεσεν for אחף הוה וועד. Both the infinitive and the imperfect (usually with waw consecutive) can follow סי in Hebrew when the meaning is "to do again," though the infinitive is more common. Idiomatic Greek does not

³²Waltke and O'Connor, *Introduction*, 619-20.

³³ Kautzsch, ed., Gesenius' Hebrew Grammar, § 107c, says that the perfect should be emended to an imperfect, since the imperfect regularly follows מבל is coordinated with the imperfect מבל; so also BHK, most of the commentaries. Of course, the imperfect מבל requires no change in the consonantal text.

have a similar construction, and the reading of LXX here is definitely unidiomatic. This consideration alone implies that the translators are following a Hebrew text rather than changing the Hebrew construction, especially since it is the less common Hebrew construction that is reflected in LXX. Thus, variant 13 is significant.

Variant 7 reads the infinitive $\beta\alpha\rho\nu\nu\epsilon\sigma\theta\alpha\iota$ for the adjective $\beta\beta$. Greek idiom certainly requires the use of an infinitive after $\eta\rho\xi\alpha\nu\tau\sigma$, but Hebrew idiom would seem to require it, too. It is probable that the letters $\beta\beta\beta$ were meant to stand for the infinitive $\beta\beta\beta$. However, since Greek idiom requires an infinitive, and since such a change in Hebrew would not change the consonantal text, the variant is not significant.

The next three variants deal with the rendering of the inflection of Hebrew verbs in a manner contrary to the most common representation. First, variant 8 uses the Greek imperfect (a past tense) to render the Hebrew imperfect (usually rendered by the present or the future tense). The context clearly shows that an event in the past in being described, so one would usually expect a past tense. However, the Hebrew imperfect does not correspond completely with the Greek present or future tenses. In the case at hand, the

³⁵ Though לחה is classified as an infinitive construct by BDB and Holladay, it seems more likely that it should be seen with Kautzsch and Klostermann as an infinitive absolute, as הלב is. Cf. Kautzsch, ed., Gesenius' Hebrew Grammar, § 113h; Klostermann, Bücher Samuelis, loc. cit; Francis Brown, S. R. Driver, and Charles A. Briggs, A Hebrew and English Lexicon of the Old Testament with an Appendix Containing the Biblical Aramaic (Oxford: Clarendon Press, 1906; reprint, 1951) [hereafter BDB], s.v. "ללה"; William L. Holladay, A Concise Hebrew and Aramaic Lexicon of the Old Testament (Grand Rapids: William B. Eerdmans, 1971), s.v. "ללה"."

³⁶BDB, s.v. "הללח"; Holladay, Lexicon, s.v. "הללח"." Wellhausen says that since no preposition is present, an infinitive would be ungrammatical (Bücher Samuelis, 52), but Smith disputes this contention (H. P. Smith, Books of Samuel, 27). Cf. Kautzsch, ed., Gesenius' Hebrew Grammar, § 114m). Driver says that the infinitive is more in accord with biblical usage (S. R. Driver, Notes on the Books of Samuel, 42). Cf. Walter Baumgartner and J. J. Stamm, Hebräisches und Aramäisches Lexikon zum Alten Testament, 3d ed., 5 vols. (Leiden: E. J. Brill, 1967-) [hereafter KB³], s.v. "חקב"."

imperfect is used to indicate the continuous nature of Eli's blindness,³⁷ so variant 8 is not significant.

Variant 30 has a Greek perfect rendering a Hebrew perfect with a *waw* consecutive. The Hebrew implies that the message to Eli concerning judgment on his house has not yet been given to him, whereas the Greek says that it has (cf. 1 Sam 2:27-36).³⁸ This difference of perspective is reflected in other secondary witnesses as well, so the variant is significant.

In variant 38, the present κοιμαται is used to render the imperfect with waw consecutive \(\sigma\)\(\sigma\)\(\sigma\). Normally, the Greek translators use a past tense to render the Hebrew imperfect with waw consecutive, but the present here could be explained as a historical present. Although the imperfect with waw consecutive is rendered thirty-four times by the aorist and only once by the present in chapter 3, the presence of 151 instances of the historical present in 1 Samuel³⁹ suggests that the ratio in the present chapter is disproportionate, and the variant is probably not significant.

Variants 3, 35, and 48 represent deviations from the usual rendering of Hebrew stems by means of Greek voice. In the first two instances, a niphal is represented by a Greek verb in the active voice. The use of the active voice in variant 35 is easily explained by the fact that the verb DDD regularly appears in the niphal when it has an active meaning.⁴⁰ The active voice would be the one that most accurately represented the meaning of the Hebrew, and this is the one the Greek translators chose.

Variant 3 is not quite so simple. As noted above, the participle διαστελλουσα is part of a periphrastic construction that renders a Hebrew participle. The meaning of the verb διαστελλω is "to separate, distinguish, determine," and "to command, give orders." ⁴¹ γ all has meanings such as "break through, break out, break into, break up," but it also occasionally means "to spread, become known." The niphal is cited in BDB as "spread abroad," but the definition given by Holladay is "to be ordered,

³⁷ Kautzsch, ed., *Gesenius' Hebrew Grammar*, § 107b. The Greek translators also emphasized the continuous nature of his blindness by using the imperfect rather than the aorist.

³⁸Cf. Hans Wilhelm Hertzberg, *Die Samuelbücher*, 2d ed., Das Alte Testament Deutsch, ed. Volkmar Herntrich and Artur Weiser, vol. 10 (Göttingen: Vandenhoeck & Ruprecht, 1960), 29. Hertzberg interprets the *waw* as a *waw* conjunctive rather than a *waw* consecutive, but the reason for using this construction rather than the usual *waw* consecutive with an imperfect to indicate past narrative action is unclear, so it seems better to understand MT as a *waw* consecutive perfect construction; on this point cf. John Mauchline, *1 and 2 Samuel*, New Century Bible, ed. Ronald E. Clements and Matthew Black (London: Oliphants, 1971), 58. The translators of P certainly understood the construction as referring to a future time.

³⁹Thackeray, *Grammar*, xx. Cf. also A. T. Robertson, *Grammar*, 866-69.

⁴⁰The niphal in this verb carries reflexive rather than active meaning. Cf. Waltke and O'Connor, *Introduction*, 391.

⁴¹Henry George Liddell and Robert Scott, *A Greek-English Lexicon*, rev. Henry Stuart Jones and Roderick McKenzie (Oxford: Clarendon Press, 1968) [hereafter LS], s.v. "δια-στέλλω."

orderly."⁴² The exact meaning of the Hebrew word is obscure, with commentators divided between the definitions given above (contrast McCarter and Klein).⁴³ The textual question at this point, however, is whether the LXX reading reflects a Hebrew text different from MT. *BHK* suggests that LXX reflects a reading "TD, to be pointed" or "TD or (though it prefers either the reading of MT or the qal passive participle to the reading of LXX),⁴⁴ but *BHS* does not have any textual comment on the word. It is possible that the *nun* of the niphal is the result of dittography and that the occurrence of this verb in the niphal stem in postbiblical Hebrew developed from this passage.⁴⁵ The niphal stem is not frequent enough in the chapter to state conclusively that LXX normally rendered it with a passive verb, at least when it had a passive meaning, though the other three occurrences in the chapter are rendered with passives. However, the methodology only allows the elimination of variants that are probably not significant, so this borderline case will be considered significant at this point.

In the case of variant 48, a hiphil is rendered by a verb in the active voice that does not normally have a causative meaning. Greek does not have a causative voice, though it does possess words whose root meanings are causative (cf. 3:12 eperco; 3:13 analyselka; 3:15 analyselka; 3:17 poobeig). Tipto does not usually have a causative meaning. However, it is not uncommon for words in the active voice to have causative meanings in LXX that they do not normally have in nonbiblical Greek. Therefore, this variant should not be considered significant.

The last two variants among the verbs concern instances in which the Greek verb is plural but the Hebrew verb is singular. Though table 8 on verbal number suggests that the overwhelming majority of Hebrew singulars are rendered by Greek singulars, both variants 46 and 49 involve the word $\frac{1}{2}$. (Since the noun in variant 43 also figures in the discussion of variant 46, it will be considered here as well.) Greek does not utilize collective nouns to the extent that Hebrew does, and this fact is demonstrated in variant 49, where the Hebrew verb is singular to agree with the singular form of $\frac{1}{2}$ whereas the Greek verb is plural to agree with the plural idea of $\log \alpha \eta \lambda$. An awareness of the translators' shift from singular to plural in this verse helps explain the shift in variants 43

⁴³ Smith says the word seems to have "no good meaning" (H. P. Smith, *Books of Samuel*, 27).

⁴⁴Cf. also Wellhausen, Bücher Samuelis, 51; McCarter, I Samuel, 95.

⁴⁵McCarter, *I Samuel*, 97; cf. Wilhelm Caspari, *Die Samuelbücher*, Kommentar zum Alten Testament, ed. Ernst Sellin, vol. 7 (Leipzig: A. Deichertsche Verlagsbuchhandlung Dr. Werner Scholl, 1926), 53.

⁴⁶Conybeare and Stock, *Grammar*, 76-77.

and 46. The construction $\neg \exists \neg \exists \neg \exists \exists$ in verse 17 can mean either "the whole matter" or "every word" (i.e., "everything"); the translators apparently understood the phrase to mean "the whole matter," to which the translation $\pi\alpha\nu\tau\omega\nu$ $\tau\omega\nu$ $\lambda \delta\gamma\omega\nu$ ("all the words") is roughly equivalent.⁴⁷ Since the participle (in Greek) had to agree with the noun, it was also changed from singular to plural. Thus, the presence of $\forall \exists$ and $\pi\alpha\varsigma$ in these two verses provides an extenuating circumstance in each case that explains the translators' retreat from their usual method of rendering verbal and nominal number, and the variants are not significant.

⁴⁷Cf. Smyth, *Grammar*, 296. "Every word" would require (εκ) παντος λογου.

⁴⁸ Francis I. Andersen and David Noel Freedman, "Another Look at *4QSam^b*," *Revue de Qumran* 14 (1989): 23-27. For a more extensive discussion of orthography, see below, pp. 212-16.

Whether the LXX translators would have known of earlier orthographic practices is ultimately unanswerable, though it seems arrogant to deny the possibility that individual ancient translators would have been aware of different spelling conventions. Even if one suspects that the LXX Vorlage read עינין, the fact that עינין and מינו are probably simply orthographic variations rules out the possibility that the LXX reading is significant as defined in this study.

likelihood that the text underlying LXX was different from that of MT. Thus, variants 24, 25, and 32 should all be considered significant at this point.

The text around variant 36, on the other hand, shows no signs of textual disturbance, and since the table indicates that it is not uncommon for singulars to be rendered by plurals, this variant cannot be taken as significant.

The final variant to be considered under the category of consistency is variant 23, in which $\tau\alpha$ $\rho\eta\mu\alpha\tau\alpha$ stands for $\tau\tau$, a noun with an article for an indefinite Hebrew noun. A look at the two tables concerning articles and definiteness indicates that the translators were consistent about rendering Hebrew articles, both present and implied in pointing in MT, with Greek articles. However, Hebrew substantives that are definite by virtue of being in construct with a definite substantive (including determination by a pronominal suffix) are not consistently rendered by Greek words with articles. Furthermore, Hebrew nouns without articles are not rendered consistently, though indefinite nouns are usually translated by Greek nouns without articles. However, the lack of overall consistency in rendering both articles and definiteness (note the high deviation factors) casts doubt on the reliability of Greek articles as to the reading of the *Vorlage*. In addition, the add-om μ ou in LXX, if it accurately reflects the Hebrew *Vorlage*, would eliminate the possibility of a Hebrew article, since a noun cannot have both an article and a pronominal suffix. Therefore, variant 23 is not significant.

Now that the significant variants dealing with consistency have been determined, the partial translation technique in several categories needs to be recalculated, in order to obtain a more realistic appraisal of the translators' approach to their task. The first step in the reevaluation process is to eliminate all references to the data contained in the significant variants. For example, since variant 3, rendering a niphal stem with a verb in the active voice, is considered a significant variant, it is deemed probable at this stage of the investigation that the Vorlage of LXX did not have a niphal at this point. Not enough groundwork has yet been laid to allow one to retrovert the LXX reading into Hebrew, so at this stage the references to the niphal and the active voice are simply eliminated from the data. If it is found later that the variant is in fact not significant, the references will be added again to the data. Variant 33 is not represented in the statistical data because the Hebrew 🗖 is a compound that appears only once with a single equivalent, and Hebrew words must appear twice to be counted for lexical consistency. Similarly, variant 34 is not represented in the data because no category for word division exists. The elimination from the statistical data of significant variants like these two that are not already represented will not affect the calculation of the translation technique.

The elimination from the statistics of the significant variants does not end the

⁵⁰For a discussion of definiteness in Hebrew nouns, see Kautzsch, ed., *Gesenius' Hebrew Grammar*, §§ 125-27.

recalculation of the translation technique. Other factors besides variant *Vorlage* have also skewed the results so that the translators appear usually somewhat less literal, but sometimes more literal, in their approach than they really were. The other factors in question will be dealt with in the order of the tables. After all these other factors have been noted, the summaries at the bottoms of all the tables that have changed will be listed.

The second table that needs to have some of its data adjusted is table 11, comparing the use of nouns and adjectives in Hebrew with case in Greek. Hebrew grammars often describe Hebrew as though it were an Indo-European language, using terms, such as genitive, that do not correspond exactly to genitives in languages such as Greek or Latin. It seems preferable to describe the function of Hebrew substantives in terms that are appropriate to the language and then attempt to compare it with a language from a different family of languages. The initial analysis evidenced in table 11 shows quite a bit of disparity, as might have been expected, but it is possible to manipulate the data somewhat in order to arrive at a clearer picture of the translators' understanding of both Hebrew and Greek. First, the dative that corresponds to a Hebrew direct object is in fact a dative of direct object, following a verb of serving,⁵⁴ so it may be combined with the accusative when the deviation factor is figured, since the dative is required by the language. Second, since the relationship between Hebrew prepositions and objects is manifold, the data from all the Greek oblique cases should be combined, and the result is exact correspondence. Finally, Hebrew participles that function as verbs really have no counterpart in the Greek substantival system, even though they may be represented by Greek participles with

⁵¹Cf. Smyth, *Grammar*, 218-24

⁵² καθημαι in B, v. 2, is deponent, but καθευδε has been read instead; see above, pp. 38-39.

⁵³LS, s.v. "APXΩ"; BAG, s.v. "αρχω."

⁵⁴Smyth, *Grammar*, 339.

substantival attributes, so they should be eliminated from consideration. The same considerations also apply to table 16, which deals with the use and case of pronouns. In addition, the row labeled "adj" should be grouped with the objects of the prepositions, since all three of the pronouns functioning as adjectives (demonstratives) are in apposition to a noun that is an object of a preposition.

Table 14 deals with the gender of pronouns, and it might seem surprising at first glance that the deviation factor is so low (1.44) in comparison with that of the table 9, gender of nouns and adjectives (21.54). However, when one realizes that most of the pronouns (thirty-four of thirty-eight) in the chapter refer to people and that their gender is not a mere grammatical category, the low deviation factor becomes understandable. An alternate deviation factor, with pronouns referring to people excluded, will be calculated for comparison.

The changes to the tables that result from the elimination of the significant variants and from the modifications to the data discussed above yield the following results:

<u>Table</u>	Changes
1	Gk words: 40 1.29 Gk words/Heb word
	deviation factor: 0.31
	total Heb (>1x): 129 primary Gk: 116 90.5% by primary rendering
	Gk roots: 40 1.38 Gk roots/Heb root
2	Gk advs: 23 1.77 Gk advs/Heb adv
	total Heb (>1x): 82 81.7% of Heb advs by primary rendering
	deviation factor: 1.27
4	percentage of verbs/verbals represented by verbs/verbals: 93/94 =
	98.9%
	percentage of infinitives represented by infinitives: $4/6 = 66.7\%$
5	deviation factor (discrete tense/mood combinations): 6.70
	deviation factor (grouped): 0.85
	deviation factor (grouped, without verbals): 0.83
6	deviation factor: 3.55
10	deviation factor: 1.33
14	deviation factor (excluding references to people): 5.00
15	deviation factor: 0.00

These results permit a better informed appraisal of the translators' approach to the text than was possible before the raw data was examined more closely (see above, pp. 85-86). The conclusions concerning lexical data and word classes appear sound after a reappraisal of the data. Several modifications must be made, though, to the characterization of grammatical consistency stated earlier. The translators were absolutely consistent in rendering not only the person of verbs, but also the number of pronouns. They are very

consistent in rendering the inflection of verbs (grouped), verbal number, grammatical use of nouns and adjectives, and grammatical use of pronouns. They are only a little less consistent in their rendering of the number of nouns and adjectives. They are still fairly inconsistent in their rendering of articles and definiteness, as well as in their rendering of verbal stem. They are still very inconsistent in their rendering of the gender of nouns and adjectives. The rendering of pronominal gender requires special comment. It might have been supposed that the deviation factor would have soared to levels near that of the gender of nouns and adjectives once references to the gender of people were removed, but instead it increased only to 5.00. The reason for this unexpectedly low deviation factor is that only four of the pronouns in the chapter (out of thirty-eight) refer to objects other than people, and the highest deviation factor possible for four items (they are all masculine in Hebrew) put into three categories (masculine, feminine, neuter in Greek) is 8.00, when the items are split 0, 2, 2 and the 0 refers to the category that corresponds most closely to that of the source language, the one that was expected (in this case masculine gender).⁵⁵ The split in the present case is 0, 3, 1, because there are no masculine pronouns in Greek, three feminine pronouns, and one neuter pronoun. The rendering of the gender of pronouns referring to objects other than people, then, is inconsistent (in the chapter it is consistently something other than what might be expected, but too few examples occur to state conclusively that the rendering of pronominal gender is very inconsistent, though such is probably the case over a larger amount of data). The corollary to this observation is that when the pronouns do refer to people, the rendering in LXX is absolutely consistent, at least in this chapter.

Variants in the Representation of Hebrew Lexemes by Greek Lexemes (Segmentation)

The fact that only 62.8% of the Hebrew compound words found in MT are rendered exactly in LXX leads one to suspect immediately that none of the variants is significant. Even if one of the variants appeared to have some claim to represent a different *Vorlage*, reasons other than simply the failure of the Greek to represent every Hebrew element in the compound would have to be present for the variant to be considered significant.

Most of the variations in segmentation deal with instances in which the Greek translators failed to render the prepositions $\frac{1}{2}$ or $\frac{1}{2}$ in compounds. Since the omission of any Greek preposition is one of the two main ways the translators chose to render $\frac{1}{2}$ (omission four times, $\pi \rho o_S$ six times, others two times), and since omission was the main way they rendered $\frac{1}{2}$ (eleven of thirteen times), the variations in segmentation that result

⁵⁵The zero as part of the data is a special case that is used only when the category in the target language that corresponds most closely to that in the source language is empty, as it is here. See Appendix 4 for details on the calculations.

from the omission of these prepositions (i.e., variants 52, 53, 54, 55, 56, 57, 58, 59, 61, 63, 65, and 66) cannot be considered significant.

Once these variants are eliminated, only four remain to be considered in this category. The first is variant 51, the representation of "" by ενωπιον. "" is, strictly speaking, a compound of the inseparable preposition in and the plural construct of Thus, it would have been possible for the translators to render the constituent parts by such a formula as προ προσωπου (cf. 1 Sam 18:16; Eccl 2:26 [bis]; 5:1, 5, etc.). However, "" developed into a kind of improper preposition in Hebrew, and it is regularly rendered in LXX by ενωπιον and other prepositions and prepositional phrases. Thus, the variant is not significant.

In variants 60 and 64, the preposition \square is not represented in Greek, though it is usually rendered by $\varepsilon \nu$ (twelve of fifteen times in the chapter). The \square in variant 60 is apparently part of the Hebrew idiom with $\square \square \square$ II piel (though it is a *hapax*),⁵⁷ and, since $\varepsilon \nu$ would be unidiomatic in Greek, its exclusion here should not be considered a significant variant. In variant 64, the Greek rendering is equivalent to the Hebrew found in MT (see the discussion on variant 47, above), and again should not be considered significant.

Variants in Word Order

In contrast to their lack of concern to render every Hebrew element of compound words, the Greek translators were meticulous in reflecting the word order of their *Vorlage* to the extent that the language allowed. Thus, any variation from word order probably represents a Hebrew text different from MT.

Only two deviations from the word order of MT are found in LXX. The first, variant 67, is found in verse 16, and represents a shift of one compound Hebrew word

⁵⁶Sollamo, Semiprepositions, 13-122.

⁵⁷KB³, s.v. "II ☐☐ ."

⁵⁸BDB, s.v. "אָרַב"."

⁵⁹See Smyth, *Grammar*, 503, for a discussion of the infinitive with verbs of fearing. Cf. also Soisalon-Soininen, *Infinitive*, 100-101.

three positions. Associated with this apparent shift of TENT is the omission of any word in LXX corresponding to NTT (variant 98, below) and the rendering of TNN with πpos (variant 40, above). It is almost certain that the LXX translators had a text different from MT at this point, so the variant is significant.

Variant 68 has και א κυριος for היה הוה . It is easy to see how a Hebrew scribe could have confused the word order in either direction between היה and הוה היה . Since either order is idiomatic Hebrew, this variant is also significant. 60

When these two significant variants are eliminated from the statistical data because they are no longer considered variations from the *Vorlage*, the data related to word order is modified. There are now 369 Hebrew semantic units, 0 variations, and the Hebrew word order is followed 100.0% of the time.

Variants in Quantitative Representation

A glance at the summary at the bottom of the table dealing with quantitative representation indicates that the Greek translators were not overly concerned with representing every possible aspect of the Hebrew text without addition or omission. A more careful perusal does reveal some trends, though. LXX has fifty-seven semantic units which have no apparent counterpart in MT, and MT has thirty-one semantic units which have none in LXX. If the long addition in LXX in verse 21 (variant 105) is omitted from consideration, however, the excess in MT outweighs the excess in LXX thirty-one to twenty-six. (Variant 105 is assumed to be significant at this point, but it will be examined in detail later.) If the figures are recalculated, omitting the thirty-one words of the long addition in verse 21, the result is an 87.0% agreement between MT and LXX. This figure is a more accurate representation of the translators' concern to maintain a one-to-one correspondence between their *Vorlage* and LXX, though it will have to be modified again after an in-depth examination of the data.

The first case to be examined, variant 97, has an excess in MT, and it is concerned with the omission of his which is followed by a noun functioning as an indirect object. Since an omission is one of the two main ways in which his rendered, this variant cannot be considered significant.

Variant 69 concerns the addition of a form of EIµI to a participle in LXX, resulting in a periphrastic construction. As noted above (see discussion on variant 1), the LXX translators often rendered Hebrew participles with Greek verbs, including periphrastic verbs, so this variant cannot be considered significant.

The next group of cases to be examined are those that, if secondary, could be

⁶⁰Of course, the confusion could have arisen at the moment of translation, without the benefit of a different *Vorlage*, but for methodological reasons, and since the variant is clearly not an inner-Greek corruption, the decisions as to when exactly the variant arose, as well as which order is original, belong to a later stage in the process of evaluating the various extant readings. See above, p. 25, n. 50.

classified as explanatory expansions;⁶¹ variants 70, 72, 76, 79, 82, 87, 89, 90, 92, 99, 102, and 103 fall into this category. Together, they represent a deviation of sixteen semantic units between MT and LXX. The fact that each version has eight excess semantic units as compared with the other demonstrates that the tendency toward expansion was not limited to the translators of LXX, for it shows eight possible Hebrew expansions in MT. An examination of these variants might reveal that one or two are primary, and their omissions secondary, but the evaluation process belongs to a later stage in the process of reconstructing the text. The important point here is that the LXX translators do not show any tendency toward expanding their text with explanatory elements, so it is likely that most or all of the explanatory expansions in LXX are derived from the Hebrew *Vorlage*, so all these variants should be considered significant.

On five occasions, LXX has a και which does not correspond to a Hebrew conjunction (variants 71, 77, 78, 85, and 88). It is important to note that all five additions of conjunctions are in LXX; no additional conjunctions (aside from conjunctions included as part of a larger phrase) appear in MT. On the other hand, the LXX translators show a concern for consistency with conjunctions (see table 3), and this factor, too, must be taken into account. Three of the variants (77, 85, and 88) concern the phrase αναστρεφε και καθευδε. It was noted above (pp. 41-42) that the Hebrew phrase in MT displays a common form of Hebrew asyndeton with an auxiliary-like verb and that the translators might have felt that an additional και in each instance would have been a better balance for the following phrase. Thus, it is doubtful that these conjunctions reflect conjunctions in the Hebrew *Vorlage*, so these variants are not significant.

Variant 71 has an additional και at the beginning of the final clause of verse 2. Since MT usually begins clauses in a narrative with a conjunction, it is somewhat surprising not to find one here. The additional και in LXX could either be a reflection of a different *Vorlage* or an assimilation to usual Hebrew style. The addition or omission of conjunctions is a frequent variant even among Masoretic mss, and it is impossible to determine at this point whether the conjunction lay in the *Vorlage* or in the translator's mind, but it seems best to consider the variant significant.⁶²

The final example of an additional και is variant 78, which reads και προσεθετο κυριος και εκαλεσεν for \$77 ΠΤΤ ΤΟΤΙ. This variant is related to variant 12 above, and, as noted there, the construction in LXX contains a Hebraism that a literal rendering of MT would not have, namely, προσεθετο και εκαλεσεν for a single verbal idea. The

⁶¹ See Barthélemy, ed., *Critique textuelle*, 1:*72, in the discussion of factor 7: "Dans certains cas, la forme particulière d'un texte est le résultat d'une exégèse spéciale que l'on en donnait. . . . Ou il arrivait aussi qu'ils voulaient un texte qui exprimât plus clairement un sens qui n'en ressortait qu'imparfaitement." Cf. also the discussion on p. XIX concerning *explicitation* and *amplification*.

⁶²So Alfons Schulz, *Die Bücher Samuel*, Exegetisches Handbuch zum Alten Testament, ed. Johannes Nikel, vol. 8 (Münster: Aschendorff, 1919), 57-58.

The omission of in variant 74 should be considered in conjunction with variant 75. While it is true that the omission of is usually not significant (see above on variant 97), the similarity between in and is in the fact that variant 75 involves an omission, suggests the possibility that the in MT could be a remnant of an earlier in the interval in

The next variants to be considered are two pairs of apparent substitutional variants: 83 and 84, and 100 and 101. MT in verse 6 reads כול ארן אל לוא אל , and LXX reads ou κεκληκα σε, so it seems that בו and σε are substitutional equivalents for one another. 65 It

Wellhausen, Bücher Samuelis, 52; cf. Kautzsch, ed., Gesenius' Hebrew Grammar, § 117a. However, there are exceptions to the rule that a definite direct object should be preceded by \(\Gamma\), see Waltke and O'Connor, Introduction, 180. Takamitsu Muraoka, Emphatic Words and Structures in Biblical Hebrew (Jerusalem: Magnes Press, 1985; Leiden: E. J. Brill, 1985), 146-58, also notes exceptions, but in his analysis of 1 Samuel 1-8, he finds no examples of accusative proper names without \(\Gamma\) (cf. p. 150). KJV, ASV, NIV, and NRSV read a vocative in 3:6 and an accusative in 3:8. NAB, GNB, and REB apparently read accusatives in both verses, but the accusatives could have been used because they are stylistically preferable in English. Klostermann, Dhorme, Budde, McCarter, and Klein all accept the LXX reading in 3:6, but in 3:8, Dhorme and Budde read accusative, while the other three read vocative; Klostermann, Bücher Samuelis, 11; Dhorme, Livres de Samuel, 43; Karl Budde, Die Bücher Samuel, Kurzer Hand-Commentar zum Alten Testament, ed. Karl Marti, vol. 8 (Tübingen and Leipzig, J. C. B. Mohr [Paul Siebeck], 1902), 27; McCarter, I Samuel, 94; R. W. Klein, I Samuel, 29.

⁶⁴Cf. Thenius, *Bücher Samuels*, 16; cf. also Wellhausen, *Bücher Samuelis*, 52; S. R. Driver, *Notes on the Books of Samuel*, 42.

⁶⁵ Cf. Barthélemy, ed., *Critique textuelle*, 1:*73-74. After a discussion of conflated readings (factor 13), he says, "En d'autres occasions, le texte subissait une correction, mais on omettait d'ôter du texte la forme primitive qu'on venait de remplacer par la forme corrigée." Cf. also p. XX.

is possible that the variants arose from the graphic similarity of \square and \square , perhaps from an original \square but the direction of the variant (if in fact it did arise in this way) is unclear. Nevertheless, the likelihood of graphic similarity suggests a Hebrew rather than Greek origin of the variant, so variants 83 and 84 are significant.

The next variants to be considered are variants 94 and 95. Though the two variants correspond in position, they are not substitutional variants like the previous cases, since they are not semantically equivalent. It seems that a textual disruption exists here, for it is difficult to see how one reading could have arisen from the other in either Hebrew or Greek, though both make sense. It is possible that ULOV QUTOU was transposed from ULOI QUTOU later in the same verse, but the same transposition could have occurred in Hebrew. In the absence of other data, and in light of the textual disruption, these variants should be considered significant.

Variant 98 is somewhat different from the other two, inasmuch as it is associated with further textual disruption (see above, variants 40 and 68). The shorter reading in verse 16 is not the result of parablepsis. Instead, MT here looks like the result of the conflation of two variant readings, メコアコ and コロミコ . If this is indeed the case, the

⁶⁶Cf. Schulz, Bücher Samuel, 65.

⁶⁷ Contra Budde, Bücher Samuel, 27.

shorter LXX version represents an earlier form of the text, one clearly based on a Hebrew *Vorlage*, since the conflation occurred in Hebrew rather than Greek. Variant 98, then, is significant.

Variants 73, 86, and 93 all represent Hebrew texts that are one word longer than LXX. In variant 73, MT reads \(\Delta \pi \neq \neq \text{N}\), and LXX reads \(\text{ou}\). Though one might have expected a rendering like that found in Gen 2:11 (εκει \(\text{ou}\)), the translators here were content to render both Hebrew words with a single Greek word. The usual relative adverb in classical Greek would have been \(\text{o}\pi\text{o}\text{, but the genitive of the relative pronoun was also used to indicate the adverbial idea of place, \(^{68}\) so this variant is not significant.

Variant 86 deals with the failure to render the second □¬□ in verse 7. This variant has already been discussed somewhat in the previous chapter (p. 46), where it was noted that whereas Hebrew prepositions usually govern only one word, Greek prepositions frequently govern more than one object. It is not unknown, however, for Hebrew prepositions to govern two or more words (cf. p. 46, n. 36). Furthermore, though it is no problem to have a Greek preposition govern multiple nouns, it is also perfectly idiomatic to repeat prepositions. The question to ask is whether the translators show a tendency to modify an acceptable Greek reading that closely reflects the Hebrew text to one that is perhaps somewhat closer to classical style, but further removed from Hebrew idiom. The answer seems to be that the translators show no such tendency. What might be seen as modifications in the renderings of של (3:3) and בפעם בפעם (3:10) would be unidiomatic if translated word for word and so do not apply to the present case. The numerous Hebraisms preserved in LXX (e.g., και προσεθετο κυριος και εκαλέσεν [3:6], ταδε ποιησαι σοι ο θεος και ταδε προσθειη [3:17], εν τοις ωσιν σου [3:17]) show that the translators were not primarily interested in good Greek idiom, though they sought an understandable text. The fact that the hexaplaric mss Acx also fail to render the second ברם supports the idea that the second ברט was not present in all Hebrew texts even in the third Christian century, and it seems probable that the ms from which the translators of Samuel worked omitted it as well. Variant 86 should be considered significant.

In verse 11 (variant 93), MT reads השנא, while LXX simply has παντος. Of the other four occurrences of השנא in the chapter, the translators rendered it with a relative pronoun twice and an article (substituting for a relative pronoun) twice. A perusal of other occurrences in the books of Samuel indicates that the relative or its equivalent was the common rendering of השנא, and it seems unlikely that the translators of LXX would have failed to render it had it been in their *Vorlage*. The omission of the conjunction in T supports the assumption that Hebrew mss existed which omitted the word. Therefore, the variant is significant.

 $^{^{68}}$ Smyth, *Grammar*, 562; LS, s.v. "OS, $\mathring{\eta}$, \mathring{o} ." Cf. the rendering of TUNI in Judg 5:27 LXX^{A,B}.

Only two variants dealing with quantitative representation remain, variants 104 and 105 in verse 21. Though one phrase is missing from LXX (המלו בדבר יהונד, variant 104), by far the shorter text is MT, which lacks thirty-one semantic units found in LXX (variant 105). Much of the content seems to be a duplication of phrases from verse 20 and even phrases from verse 21 itself. It is probable that part of the difficulty in MT arose from parablepsis: the last word in verse 21 in MT is הוה און, and the last word in LXX is kupiou. However, simple parablepsis does not account for LXX's omission of הובר יהונד לובדבר יהונד Much of verse 21 may even be seen as an alternate version of verse 20, though the content is not identical. At this point it is sufficient to point out the strong probability that the disturbance arose in Hebrew rather than in Greek (cf. especially the Hebraism πορευομενοι επορευοντο), so both variants are significant.

When the variants that probably represent a different Hebrew *Vorlage* are eliminated from the quantitative representation data, only 7 of the original 88 deviations remain. Of the 438 Hebrew semantic units in the original calculations, 28 are eliminated from consideration at this time, that is, all those significant variants in which the excess was in MT. The result is a 98.3% rate of agreement between MT and LXX, a figure much higher than the preliminary partial translation technique indicated. This figure indicates that the translators of LXX were careful to represent all the words that lay before them in their *Vorlage*, without adding any, with a few exceptions. It is true that some of variants eliminated as significant may never have existed in Hebrew mss but were rather unintentional mistakes made in the process of translation. However, *unintentional* variants say nothing about the *intention* of the translators, which is the basis of translation technique.⁷¹

Peshitta

Limitations of Syriac for Rendering Hebrew

Unlike Greek, Syriac is a Semitic language closely allied with Hebrew; both are representatives of the Northwest branch of the language group. The Northwest (or simply West) Semitic languages, at least the later representatives of the group, are usually divided

⁶⁹ The exact meaning of הוה השלם in the context of the verse is unclear; cf. Walter Dietrich, David, Saul und die Propheten: Das Verhältnis von Religion und Politik nach den prophetischen Überlieferungen vom frühesten Königtum in Israel, Beiträge zur Wissenschaft vom Alten und Neuen Testament, no. 122 (Stuttgart: W. Kohlhammer, 1987), 119-20.

⁷⁰Cf. Barthélemy, ed., *Critique textuelle*, 1: 151-52, and the commentaries.

⁷¹ Of course, the carelessness of the translators is also a factor in translation technique, but in a project as important as the translation of the Hebrew Scriptures into the common language must have been for them, it may probably be assumed that the translators made an effort to minimize careless errors.

into two main subgroups: the Canaanite (including Hebrew, Moabite, and Phoenician) and the Aramaic.⁷² Aramaic itself may be divided into various subgroups on the basis of time and geography.⁷³ Since Syriac is a Semitic language, the Syriac representation of a Hebrew text could be very close indeed to the *Vorlage*, in both syntax and vocabulary. Nevertheless, significant differences do exist between the two languages, and these must be noted.

The nominal system of Syriac shares with Hebrew two genders (masculine and feminine). Because both are Semitic languages, they share many common roots, and it is not surprising that a large number of words sharing common roots also share the gender inherited from a common ancestor. Not all words from common roots have the same gender, however, and Syriac possesses many roots foreign to Biblical Hebrew. Like Greek, Syriac only has two numbers (singular and plural); the dual has fallen into disuse, except for the numbers two and two hundred.⁷⁴ Thus, Hebrew duals are generally rendered by Syriac plurals.

Another difference exists in the number of states available, with two in Hebrew (absolute and construct) and three in Syriac (absolute, construct, and emphatic). The existence of the emphatic state in Syriac highlights another difference, namely, that Syriac lacks an article.⁷⁵ In Syriac, the absolute state rarely occurs, except in certain constructions.⁷⁶ Its place is regularly assumed by the emphatic, which is the lexical form in most lexicons. It cannot be assumed, then, that the use of the emphatic state in the Syriac implies any sort of definiteness in the Hebrew *Vorlage*. The construct case is also

⁷² The International Standard Bible Encyclopedia [hereafter ISBE], 1988 ed., s.v. "Semites," by Mario Liverani, trans. William Sanford LaSor, 388; for a concise chart of the Semitic languages, see M. J. Mulder et al., eds., *The World of the Bible*, trans. Sierd Woudstra, vol. 1 of *Bible Handbook*, ed. A. S. van der Woude (Grand Rapids: William B. Eerdmans, 1986), 77. For a way of grouping the Semitic languages into two branches rather than three, see Waltke and O'Connor, *Introduction*, 5.

⁷³ Joseph A. Fitzmyer distinguishes five historical phases of the language: Old Aramaic (925 B.C.E. to 700 B.C.E.), Official Aramaic (*Reichsaramäisch*) (700 B.C.E. to 200 B.C.E.), Middle Aramaic (200 B.C.E. to 200 C.E.), Late Aramaic (200 C.E. to 700 C.E.), and Modern Aramaic (still spoken today in isolated locales). Syriac is a representative of the Eastern branch of Late Aramaic. The particular dialect of Syriac present in the Peshitta is Jacobite, a western form of Syriac, as opposed to Nestorian, an eastern form. See Joseph A. Fitzmyer, "The Phases of the Aramaic Language," chap. in *A Wandering Aramean: Collected Aramaic Essays*, Society of Biblical Literature Monograph Series, no. 25 (Chico, CA: Scholars Press, 1979), 60-63.

⁷⁴Carl Brockelmann, *Syrische Grammatik*, 6th ed., Porta Linguarum Orientalium, ed. Richard Hartmann, no. 5 (Leipzig: Otto Harrasowitz, 1951), 51n.

⁷⁵ The characteristic ⅓ ending of the emphatic state in Aramaic (including Syriac) may be the remains of a postpositive article. See Brockelmann, *Grammatik*, 51; Fitzmyer, "Phases," 66, 69.

 $^{^{76}}$ Robinson lists four types of cases: predicate nominatives, nouns in distributive phrases, nouns after \searrow (= "all, every"), and nouns after numerals. The use of the absolute case is not universal in the last three types of cases. See Theodore H. Robinson, *Paradigms and Exercises in Syriac Grammar*, 4th ed., ed. L. H. Brockington (Oxford: Clarendon Press, 1962), 21. Brockelmann adds proper nouns to the list of uses of the absolute, as well as a few rarer instances of its use; *Grammatik*, 104-5.

used less in Syriac than in Hebrew, its place being taken by the relative particle π followed by a noun in the emphatic case.⁷⁷ Because of these differences between Hebrew and Syriac idiom in regard to the use of states, the textual critic must use caution in analyzing the implications of differences between P and MT.

With regard to the verbal system, both Hebrew and Syriac verbs can be classified by stem (or conjugation), inflection, person, gender, and number. Some differences do exist, however, in the use of stem and inflection. Hebrew's seven stems in three groups are rendered by Syriac's six stems in three groups: simple stems (peal, ethpeal), intensive stems (pael, ethpael), and extensive (or causative) stems (aphel, ettaphal). There are no distinct reflexive stems in Syriac.⁷⁸ Despite the differences, a great degree of correlation is possible: for example, between qal and peal, niphal and ethpael, or hiphil and aphel. However, Syriac may employ a verb in one stem to render a Hebrew verb that regularly occurs in another.⁷⁹

The greatest distinction in the use of inflection between Hebrew and Syriac is the lack of any construct in Syriac corresponding to the Hebrew waw consecutive construction. Thus, the correspondence that normally exists between a Hebrew and Syriac inflection will generally be reversed when the waw consecutive is used in Hebrew. Another difference between the use of inflections in Hebrew and Syriac is that in the latter, the inflections have come to be used more or less as tenses (perfect for past, imperfect for future), perhaps under the influence of Greek. In addition, the participle is used with a personal pronoun as a present tense, and three compound tenses have developed, all of which use forms of the copula Kom. 80

One stylistic characteristic of the Syriac language must be noted, namely, the extensive use of the anticipatory pronoun. A verb that has a noun (either a common or a proper noun, but not a pronoun) for a direct object will often have a third person pronominal suffix attached to the verb that "anticipates" the direct object, agreeing with it in number and gender. Similarly, nouns that could possibly appear in the construct case frequently have an anticipatory pronominal suffix attached to them and are followed by the relative particle and the word that it governs (i.e., what is often called the genitive).⁸¹

⁷⁷ Brockelmann, *Grammatik*, 105-6.

⁷⁸T. H. Robinson, *Grammar*, 51-53.

⁷⁹ For example, אול in P (peal) often corresponds to הבד (piel) in MT.

⁸⁰ T. H. Robinson, *Grammar*, 53, 59-60.

⁸¹ Brockelmann, Grammatik, 115, 106.

Partial Translation Technique

Add-Oms

Since Syriac is a Semitic language, one might suppose that structures in the Hebrew text that translators of LXX found difficult to represent idiomatically would be easier to render in Syriac, and an analysis of the data supports this supposition. The translators of P often render \(\text{T} \) or \(\frac{1}{2} \) with equivalent Syriac terms, and they almost always have an equivalent for \(\frac{1}{2} \). However, Syriac idiom does show itself to be different from Hebrew in the frequent replacement of the Hebrew construct chain with a noun in the emphatic state followed by the relative particle \(\text{n} \) and the next word. Such constructions in Syriac will not be considered add-oms, since they are in fact the usual (though not exclusive) rendering of the Hebrew. Another aspect of Syriac idiom that has no equivalent in Hebrew is the use of anticipatory pronominal suffixes before a direct object. These anticipatory pronominal suffixes will not be considered add-oms, either. See Appendix 2 for a full list of P's addoms.

Consistency

The following variants in P differ from MT in some way related to consistency.

	<u>Ref</u>	Variation	<u>Peshitta</u>	Masoretic Text
1	3:1	תאלג שטא	cont past	participle
2		סגם 1°	preposition	DDO
3	3:2	്നയ ഗൃഹാന്മ	plural	singular
4		۲.متک	verb	participle
5		,ന്വ് പ	plural	singular
6		رتم	participle	adjective
7		לארה שוא	cont past	imperfect
8	3:3	ሌ ኒ ኤ 1°	lexeme	
9		1: درک	verb	participle
10	3:5	<i>\(1,'\)</i>	lexeme	
11	3:6	7,	lexeme	
12	3:7	7	lexeme	
13	3:8	KLO	verb	participle
14	3:9	i かべ	imperative	perfect w/c
15	3:12	<u>√</u> 1°	lexeme	
16		b dish	lexeme	
17		$\Delta \sim 2^{\circ}$	lexeme	
18		K-iax	noun	infinitive
19		Kinz.	noun	infinitive

20 3:1	3 1	2°		lexeme	
21	K	ന്ന ചപ		cont past	perfect
22	ດ	מה לדלא		lexeme	
23		`		periphrasis	participle
24	-	ച്		subject	direct object
25 3:1	`	ر الاست.		plural	singular
26	L	مەندىك		plural	singular
27 3:1	5 r	∠i di		singular	plural
28	K	ഗ്രപ		verb	infinitive
29 3:1	7 i	♪ K'2°		lexeme	
30	g	ואכשו		lexeme	
31	L	عالم		plural	singular
32	į	♪ 1 ペ3°		lexeme	
33 3:1	8 ,	നവ്		plural	singular
34 3:1	د 9	ــــ.		lexeme	
35		1		lexeme	
36 3:2	0 K	(四人		lexeme	
37 3:2	1 ,	ويهريمت		plural	singular
Table 17.—Verbs	Noun	ns, and Adjectives: Lex	xemes		
Heb words (>	x): 29	9 Syr words: 35	1.21 Syr wor	ds/Heb word	
total Heb (>1x): 132	primary Syr: 123	93.2% of Hel	b words by pri	imary rendering
deviation factor	r: 0.26	6			
Heb roots (>1:	x): 27	Syr roots: 34	1.26 Syr root	s/Heb root	
Table 18.—Adver	bs, Pre	epositions, and Particle	es: Lexemes		
Heb advs (>1x	:): 12	Syr advs: 22	1.83 Syr adv	s/Heb adv	
total Heb (>1x): 85	primary Syr: 63	74.1% of Hel	b advs by prin	nary rendering
deviation factor	r: 3.41	1			
Table 19.—Conju	nctions	s: Lexemes			
Heb conjs (>1	x): 2	Syr conjs: 4	2.00 Syr conjs/Heb conj		
total Heb (>1x): 64	primary Syr: 61	95.3% of Hel	b conjs by prir	nary rendering
deviation factor	r: 0.16	5			
Table 20.—Word	Classe	es			
percentage of	erbs/v	verbals represented by	verbs/verbals:	94	/96 = 97.9%
-	_	f verbs represented by		74/75	
-	_	f participles represented	•		= 58.3%
percen	age of	f infinitives represented	d by infinitives	s: 4/7	= 57.1%

 $percentage\ of\ nouns/adjs\ represented\ by\ nouns/adjs:$

percentage of pronouns represented by pronouns:

65/70 = 92.9%

42/42 = 100.0%

Table 21.—Verbs: Inflection

deviation factor: 1.83

deviation factor (without verbals): 0.42

Table 22.—Verbs: Stem

deviation factor: 1.33

Table 23.—Verbs: Person

deviation factor: 0.00

Table 24.—Verbs: Gender

deviation factor: 0.02

Table 25.—Verbs: Number

deviation factor: 0.00

Table 26.—Nouns and Adjectives: Gender

deviation factor: 1.38

Table 27.—Nouns and Adjectives: Number

deviation factor: 2.03

Table 28.—Nouns and Adjectives: Use

deviation factor: 1.09

Table 29.—Nouns and Adjectives: Hebrew Articles, Syriac Emphatic State

deviation factor: 6.06

deviation factor (without implied articles): 6.46

Table 30.—Nouns and Adjectives: Definiteness

deviation factor: 2.09

Table 31.—Pronouns: Gender

deviation factor: 0.05

Table 32.—Pronouns: Number

deviation factor: 0.00

Table 33.—Pronouns: Use

deviation factor: 8.15

Representation of Hebrew Lexemes by Syriac Lexemes (Segmentation)

	<u>Ref</u>	Hebrew Compound	Syriac Rendering
38	3:1	לפני	الت ارخ
39	3:5	7) -
40	3:6	7) -
41	3:8	בשלשית	هله احت
42		7) -
43	3:9	אליך	∽ -
44	3:10	כפעם בפעם	لاۃ لاے احلتے

45	3:13	לו	,നറ-
46	3:15	מהגיד	لانس <i>ا</i> :۱
47	3:20	לנביא	لحبك

Heb compounds: 47 Syr equivalents: 36 76.6% of Heb compounds rendered exactly

Word Order

	<u>Ref</u>	Number of Variations	Syriac Variant
48	3:1	1	ഹ്രന പ്ഥ
49	3:6	2	⊐ഗു
50	3:11	1	אבז. אוא

Heb semantic units: 396 variations: 4 Heb word order followed 99.0% of the time

Quantitative Representation

	Ref	Number of Variations	<u>Variant</u>
51	3:1	+1	κ റന 1°
52		+1	പ്പാ
53		+1	ന- 1°
54		+1	- n 1°
55		+1	- n 2°
56	3:2	+1	-ი 4°
57		+1	κοm
58	3:3	+1	ന- 1°
59		+1	- n 1°
60		+1	ന- 2°
61		+1	- n 2°
62		+1	ന- 3°
63		+1	- n 4°
64	3:5	-1	ر '-
65		-1	-1 5°
66	3:6	+1	- J 1°
67		+1	-∆ 2°
68		-1	ر -
69	3:7	+1	m-
70		+1	π -
71	3:8	+1	⊐ഗു
72		+1	- J 1°
73		+1	-∆ 2°
74		-1	-그

75		+1	- 1 1°
76		+1	احلت
77		+1	T κ σ σ σ
78		-1	1° ל-
79	3:9	-1	-היה
80		-1	- 18
81		-1	-1 3°
82	3:10	-3	-כפעם ב
83		+1	~ y <u>i</u> y
84		+1	べ むか2°
85	3:11	+1	- , 2°
86		+1	~m-
87	3:12	+1	-ი 1°
88		-1	NR NR
89	3:13	-1	-أ 1°
90		+1	്ററന
91		+1	ററന
92		-1	- - 2 °
93		+2	المخما
94	3:14	-1	-1 1°
95		+1	പ ന
96		+1	
97		+1	-ი 1°
98		+1	π-
99	3:15	-1	⊼% 1°
100		+1	- . 7 1°
101		+1	ന- 1°
102		+1	- , 2°
103		-1	- 凸
104		+1	- . 3°
105		-1	⊼% 2°
106	3:17	+2	ω_{7}
107		+1	െ
108		+1	んごか 1°
109		-1	%]
110		+2	√ 3°
111		+1	سرنا ع° مدنت ع° - ب
112	3:18	-1	- ウ

113		-1	NR
114		+1	८ ∞-
115		+1	حلر
116		+1	77
117		+1	-π
118	3:19	+1	ر س-
119	3:20	+1	m-
120		-1	-أع 1°
121	3:21	+1	عم. ا
122		-7	כי נגלה יהוה אל שמואל בשלו
123		+1	, m-
124		-1	3° יהוה

Heb semantic units: 425 Syr deviations: 85 80.0% agreement

Elimination of Variants

Deist characterizes P as follows: "On the whole the Peshitta follows the Massoretic tradition fairly faithfully. This is true especially of the Pentateuch, but also to a large extent of the books of Joshua, Judges, 1 and 2 Samuel and 1 and 2 Kings." This view of P is supported by the fact that the number of variants listed in the section on consistency is 30% shorter than the corresponding LXX list. A comparison of the first three Greek and Syriac tables shows that the lexical consistency of P is similar to that of LXX, being somewhat less consistent in the use of conjunctions and somewhat more consistent in lexical choices involving verbs, nouns, and adjectives. P tends to render words of one class in Hebrew by words of the same class in Syriac, though some deviation is evident in the rendering of nouns and adjectives. A significant amount of variation exists in the rendering of Hebrew verbals by verbals of the same class in Syriac; although the variation in participles is less than that in LXX, the translators of P clearly felt no compunction about rendering a participle or an infinitive by something other than a Syriac participle or infinitive.

As for grammatical consistency, the translators were absolutely consistent in rendering the person and number of verbs and the number of pronouns. They were very consistent in their rendering of the inflection of verbs (excluding verbals), verbal gender, and pronominal gender. They were fairly consistent in their rendering of verb stems, gender and number of nouns and adjectives, use of nouns and adjectives in the sentence, and definiteness of nouns and adjectives (though P does use the emphatic state fairly frequently when MT is indefinite). They were less consistent in their use of the emphatic

⁸²Deist, *Text of OT*, 145. Emanuel Schwartz says that P is fairly faithful to its original, though it takes many liberties; Emanuel Schwartz, *Die syrische Uebersetzung des ersten Buches Samuelis und ihr Verhältniss zu MT., LXX und Trg.* (Berlin: H. Itzkowski, 1896), 95.

state to render Hebrew articles (especially when the article is lacking in MT), and in the use of pronouns (though if objects of prepositions, which have a deviation factor of 19.13, are excluded, P becomes fairly consistent in this category). In comparison with LXX, P can be characterized as slightly more consistent in most categories related to consistency. In a few cases—namely, gender and use of nouns, rendering of articles and definiteness—P is much more consistent. One would suspect a priori that P would be much closer to MT in regard to both noun gender and use, since it is a cognate language, and the data supports this suspicion. The fact that P is quite a bit more consistent in rendering Hebrew articles and especially in indicating the definiteness of Hebrew nouns is somewhat unexpected, given the propensity of Syriac authors to use the emphatic state in most cases. This fact seems to indicate that the translators did have some inclination to use the emphatic state as an indicator of definiteness in the Hebrew text, but the data shows that it was not an overriding concern. One other surprise in the comparison of P with LXX is the lower deviation factor in LXX for the use of pronouns, when one would have expected the similarity of sentence structure and vocabulary to have made P have the lower deviation factor. The deviation factors of LXX and P are similar if the category of object of preposition is excluded from the Hebrew column, and the use of direct object in P for Hebrew objects of prepositions results from the omission of $\frac{1}{2}$ or $\frac{1}{2}$ 8 with a pronominal suffix in every case.

P exhibits a greater tendency than LXX to render compound Hebrew words with compound Syriac words, but one out of four Hebrew compounds still goes unrepresented by a Syriac compound. Next, the translators of P were just as concerned as the translators of LXX to follow the Hebrew word order precisely. Finally, the initial data concerning quantitative representation yields a figure of 80% agreement with MT, a number quite close to the initial LXX agreement. One obvious difference between the two, however, is the lack of the long addition in 3:21 P that is found in LXX.

Variants Related to Consistency

Having given a general description of the initial data for P, it is time to begin examining specific cases. Variants 8 and 36 may be considered together, since both deal with names of God. In variant 8, where renders where the renders where times in the chapter, and it is rendered by rendered by rendered and only here does P have renders where the rendered had only here does P have renders where the rendered had only here does P have renders where the renders where times in 1 Samuel 1-16, and renders with the says, "proves that the names were supposed to be of similar signification," 83 that is, that they were more

⁸³ De Boer, *I Samuel i-xvi*, 23-24.

or less interchangeable. However, 6 occurrences of べかべout of 222 instances of ココッ is hardly a trend, though 8 occurrences of べっこ out of 72 instances of ロコラス is somewhat more significant. Nevertheless, the translators clearly show a tendency toward careful rendering of the divine names, and though some of the instances of でっこ for might reflect the influence of T (or a similar exegetical tradition), both of these variants should probably be considered significant.

In variants 10 and 11, the imperative Δv appears for Δv in MT. A more literal translation of Δv in many contexts would be the cognate Δv , but in the present instances, Δv is used as a kind of auxiliary verb, just as Δv is in MT.⁸⁴ These variants are different from LXX variants 12 and 18 in that those variants ignored the auxiliary nature of the Hebrew verb. Thus, variants 10 and 11 are not significant, since they are merely an attempt to use idiomatic Syriac to render a Hebrew phrase.

The next four variants—variants 12, 15, 17, and 20—all deal with the rendering of prepositions. In the first three cases, P uses \(\) to render \(\). The other renderings for \(\) in the chapter are \(\) (five times), \(\) \(\) \(\) (three times), and nothing (one time). It might have been expected that a literal translation of \(\) would be either \(\) or \(\) \(\) \(\) which both have semantic fields comparable to \(\) and, and, of course, both are frequently used, both in the chapter and elsewhere in P. In addition, \(\) is cognate with \(\) \(\) and one could perhaps postulate a Hebrew \(\) Vorlage of \(\) in these three cases, and especially in the last two, which have some support from LXX. However, \(\) has a broader range of meanings than its Hebrew counterpart. It is frequently used of motion toward, whether concrete or abstract (as in the phrase, "the word of the Lord came to \(\). \(\) and can even be used to indicate possession (\(\) \

The other prepositional variant, variant 20, involves the rendering of של by Δ . The reason for this choice is that Δ appears as part of the phrase של Δ , which is equivalent to שור שור and is its usual translation. Thus, this variant is not significant.

Variants 16, 29, and 32 all concern the translation of コュラ by image. Syriac has no cognate to ココス, and images obviously cognate to コロス. Furthermore, images, which does frequently translate ココス, has a semantic field that is closer to ココス than images. However, the range of meanings in images larger than in コロス, and thus images an appropriate translation for ココス is these three cases. The variants, then, are not

⁸⁴Cf. J. Payne Smith, ed. A Compendious Syriac Dictionary (Oxford: Clarendon Press, 1903), s.v. " いべ"; BDB, s.v. "コル"; Kautzsch, ed., Gesenius' Hebrew Grammar, § 120g.

⁸⁵ Cf. Holladay, Lexicon, s.v. "ממ"; ibid., s.v. "מב"; J. Payne Smith, Dictionary, s.v.

significant.

Verse 13, as already noted, is a textually troubled verse. Variants 22 and 24 reflect the difficulties found in MT and presumably in the *Vorlage* of P. In variant 24, the Hebrew \$\sigma_1 \structup{7}\$, a direct object ("them, themselves") if taken as is, is rendered by the Syriac \$\sum_2 \sigma_0\$, a subject ("they"). Variant 22 is a change in the meaning of the verb, from "cursing" in Hebrew to "abusing" in Syriac. The Syriac in this clause seems to imply more than just speaking ill of someone and is a reference to the description of Eli's sons in 2:12-17 and their mistreatment of the people. P also adds \$\sum_2 \sum_2 \sum_3\$, "the people," and the resulting clause is, "because he knew that his sons (they) were abusing the people." Since both these differences from MT are attempts to make sense of a confused text, they should not be considered significant.

In variant 30, \$\daggarman \text{m} \text{ ("to be afraid") stands for \$\pi\pi\pi \text{ ("to conceal")}. Later in the same verse (3:17) \$\pi\pi\pi\pi\$ is translated by its equivalent \$\times \text{m} \text{ \text{d}} \text{ \text{d}}\$. The usual Hebrew verb for "to fear," in its appropriate form, is \$\text{N} \text{ \text{T}} \text{ \text{n}}\$, but this word bears little graphic similarity to \$\pi\pi\pi\pi\$. The Hebrew word that most closely resembles \$\pi\pi\pi\$ and means something like "to fear" is \$\pi\pi\pi\$, "to dread, be in awe of," and \$\text{ \text{m}} \pi\pi\pi\$ is capable of carrying this meaning. It is unlikely that \$\text{N} \text{ \text{T}} \text{ \text{m}}\$ appeared in the \$Vorlage\$ of \$P\$, since all eight occurrences of \$\text{N} \text{ \text{ in } 1 Samuel 1-12 (including 3:15) are translated by \$\text{ \text{ in }}\$. There is a graphic similarity between \$\text{ \text{ m}} \text{ \text{ and }} \text{ \text{ in }}\$ the both their Estrangela and Serţa (t Bt and \$\text{ \text{ afKt}}\$) forms, but the similarity is not as close as it is in Hebrew. Furthermore, there are no variants in mss of \$P\$ that preserve a reading of \$\text{ \text{ and }} \text{ \text{ here, despite its occurrence} just a few words later. Therefore, though some doubt must remain as to whether the graphic confusion occurred in Hebrew or in Syriac, the chances are good that it happened during the transmission of the Hebrew text, so the variant is significant.

The last lexical variants to be considered are variants 34 and 35, and there is evidence of graphic confusion here as well. For the 771 of MT, P has 1.1, presumably reflecting a 17 in the *Vorlage*. The normal equivalent of 171 in Syriac is 171. There is some graphic similarity in these forms in both Hebrew and Syriac (Estrangela, not Serta script). In either case, two letters would have to have been omitted or altered, but it is easier to suppose that a 171 could have disappeared and a , been added than that a 171 and a 171 could both vanish, especially since , is the smallest Syriac letter and 171 one of the largest Hebrew letters (and the upper stroke of the 171 is often exaggerated in the mss). So The Syriac 171 is a valid translation of the Hebrew conjunction 111 at times, but the translators did

[&]quot;نکرک": ibid.. s.v. "کامک"

⁸⁶ One possible scenario in which the transformation could have occurred is that the \square could have been smudged and lost most of its top half, thus resembling a \upbelow . A later scribe, seeing the nonsense word \upbelow \upbelow (perhaps without the diacritical mark that distinguishes \upbelow from \upbelow), could have conjectured that the first two letters should be interchanged, resulting in \upbelow . Alternatively, the \square could have been lost altogether, and a later scribe could have added the initial \upbelow by conjecture.

not avail themselves of other opportunities to translate it in this way (e.g., 3:2, 19; cf. 3:14). However, it is probable that an original α was modified to a π after the corruption of the verb in order to smooth out the sentence. Since it is probable that the confusion in both variants appeared in Syriac, they are not significant.

The first grammatical variants to be considered deal with the representation in P of participles in MT, variants 1, 4, 9, 13, and 23. The translators of P do not at first seem as systematic in their renderings of participles as were the translators of LXX, who consistently use a verb when the Hebrew consonants and context permit that interpretation. On the contrary, they sometimes use a verb and sometimes a participle (cf. table 20). It is important to note, though, that these variants represent all the Hebrew participles that deal with past time; those that deal with the present (i.e., those in 3:11-14) are rendered by Syriac participles, which are the equivalent of the present tense in these cases. Variants 1 and 23 have the Syriac continuous past tense, a periphrastic construction, rather than a simple tense, but since the piel participles in MT clearly refer to past time, the two versions are equivalent. It seems, then, that the Syriac translators were more concerned with idiomatic Syriac renderings that with conformity to the forms of Hebrew verbs. Moreover, the translators might have had traditions that considered some or all of the participles represented by variants 4, 9, 13, and 23 as verbs. As a result of this analysis, it must be concluded that none of these variants is significant.

Somewhat similar to the analysis of these participles is the analysis of variants 7 and 21, which concern verbs in MT paralleled by verbs in the continuous past tense in P. In variant 21, MT has a perfect, which P usually renders with a Syriac perfect; only here do the translators use the continuous past. However, it is possible that the translators wanted to emphasize that Eli's knowledge of his sons' misdeeds was not limited to isolated incidents but that he was aware of their ongoing sin, or it may be that the continuous past in the next verb influenced this one as well. In either case, the continuous past is appropriate. In variant 7, the continuous past in P reflects an imperfect in MT. The use of the imperfect in Hebrew to indicate a continuous condition has been discussed above (pp. 91-92), so it may suffice to say here that the continuous past is an excellent translation of the Hebrew. Neither of these variants, then, is significant.

Variant 14 has an imperative verb in Syriac where MT has a *waw* consecutive and a perfect. The meaning of the two versions is identical, and P also omits the *waw* and a previous $\overrightarrow{\sqcap} \cdot \overrightarrow{\sqcap}$. There are too few *waw* consecutive perfects in the chapter to determine any translation pattern in P, but it is probable that the shift from perfect to imperative was occasioned by the omission of the $\overrightarrow{\sqcap} \cdot \overrightarrow{\sqcap}$, since the sentence structure had then changed. This omission will be discussed below, but it may be concluded now that variant 14 is not significant.

The remaining variants that deal with verbal forms are all concerned with the

rendering of Hebrew infinitives. Variants 18 and 19 have the nouns rand and for the infinitives absolute absolute absolute. Syriac lacks a distinct infinitive absolute, and its infinitive does not have the same range of use as the Hebrew infinitive absolute. Because of this, the rendering of the these words by nouns is reasonable, since infinitives are verbal nouns. Therefore, these variants are not significant.

The other variant to deal with a Hebrew infinitive is variant 28, which, instead of the complementary infinitive of MT ("to declare"), has a relative particle followed by a finite verb ("that he should declare"). Though Syriac can use the infinitive to complete the meaning of the main verb, the construction with the relative particle is equivalent and common.⁸⁷ It is unlikely that any construction other than that found in MT lay behind the text of P at this point, so this variant is not significant.

On several occasions P contains a plural noun or adjective where MT has a singular, namely, variants 3, 5, 25, 26, 31, 33, and 37. Table 11 indicates that eight out of fifty-seven (14.0%) singular nouns or adjectives are rendered by plurals in Syriac.⁸⁸ This fact, and the deviation factor of 2.03, indicates the definite tendency to render singulars with singulars but also shows a degree of flexibility. As with similar variants in LXX, each variant must be considered in the light of its context and evidence of textual disturbance in the vicinity. Variant 3 is a general temporal phrase describing the time when the call of Samuel occurred, that is, while he was serving the Lord before Eli in Shiloh. The Syriac plural here has no different meaning than the Hebrew singular. It is probable that the translators were influenced by the same expression in 3:1 (plural in both MT and P), so this variant is not significant.

Variants 5 and 33 probably render the plural "נינין found in the *qere* of *BHS* and many mss, and in the *kethib* of many mss as well. However, as noted above (p. 94), the difference between עינין and עינין in these verses is purely orthographic, so the variants are not significant.

Variants 25 and 26 render two Hebrew words for types of sacrifices by plurals, whereas MT has singular in each case. Though the forms found in MT are singular, they clearly contain the idea of multiple sacrifices, and this factor might have influenced the translators, who were interested in stressing the magnitude of the sins of Eli's sons (i.e., not only could a single sacrifice not expunge their guilt, neither could a multitude of sacrifices). On the other hand, LXX also has a plural, parallel with the second word here, which was not considered significant, and it is possible that reconsideration is in order. However, the translators of LXX also occasionally render Hebrew plurals by singulars, and the influence by LXX on P (either textual or, perhaps more likely, sharing a common

⁸⁷J. Payne Smith, *Dictionary*, s.v. "¬"; cf. T. H. Robinson, *Grammar*, 16.

 $^{^{88}}$ The idiomatic Syriac rendering of \Box ਪਾਣਾ by \Box \Box \Box \Box \Box \Box \Box \Box \Box in 3:10 is not counted as a variant, though its data appears in the table.

exegetical tradition⁸⁹) is a possibility. Thus, these variants should probably not be considered significant.

Only one case of a Syriac singular corresponding to a plural in MT is found in 1 Samuel 3: variant 27, which refers to the door(s) leading into the sanctuary. It is possible that the second \$\Pi\$ in \$\Pi\Pi\Pi\$ was either added or omitted in a Hebrew ms by dittography or haplography. On the other hand, it may be that the translators preferred to read "one door" to correspond to the single curtain leading into the sanctuary of the tabernacle (Ex 26:36), as contrasted with Solomon's temple (1 Kings 6:31-34). However, the translators apparently have no problem with the much more troubling issue of Samuel sleeping in the sanctuary (cf. the reading of T), so it is hard to imagine great concern over the number of doors. Since graphic confusion, if it occurred, could have happened in Hebrew as easily as in Syriac, this variant should be considered significant.

Variant 6 has an active participle in P corresponding to an adjective in MT. The possibility that $\square \square \square$ should be pointed as an infinitive rather than an adjective has already been discussed above (p. 91), but the difference between infinitive and participle remains.

⁸⁹Cf. Koster, "Which Came First?," 123, who discusses the common exegetical traditions of the translators of P and the Palestinian targums to the Pentateuch. Cf. also the discussion in Johann Cook, "Text and Tradition: A Methodological Problem," *Journal of Northwest Semitic Languages* 9 (1981), 3-11.

⁹⁰Cf. *IDBS*, s.v. "Abbreviations, Hebrew Texts," by Michael Fishbane; Godfrey Rolles Driver, "Abbreviations in the Masoretic Text," *Textus* 1 (1960): 112-31; idem, "Once again Abbreviations," *Textus* 4 (1964): 76-94.

The reason for using a participle in P lies in the previous word, ,ix. Whereas cannot be followed by a participle to complete the verbal idea, ,ix can. Therefore, the participle in P does not imply the presence of a participle in its *Vorlage*, so the variant is not significant.

The last variant in the category of consistency is variant 2, in which P has the preposition where MT has the sign of the definite direct object Π . The present instance is the only time in the chapter in which Π is rendered by Π . The present before Π only one other time in the chapter: in verse 7, where P uses Λ —a common equivalent—to render Π . De Boer notes three other places in 1 Samuel 1-16 in which P renders Π with Π . This figure in itself is hardly overwhelming, but Π is also used at times to render prepositions such as Π , Π , and Π , and it is found in other constructions as well. An important parallel to this usage is found in Π , which frequently uses Π , or a circumlocution involving Π , to avoid having Π be the direct object of a verb. It is likely that P here reflects the influence of a Jewish tradition shared by Π , though it is clear that P does not utilize this tradition to the same extent as does Π . The variant, then, is not significant.

Having completed the variants dealing with consistency, the tables relating to this factor need to be adjusted by eliminating all data in them related to significant variants. Only five of the thirty-seven variants have been identified as significant, indicating that the *Vorlage* of P lies closer to the text of MT than does that of LXX. Only two tables, 17 and 27, are changed by eliminating the significant variants from the data; since Syriac is a Semitic language closely related to Hebrew, no other changes to the tables need to be made to reflect constraints on the translators. The changes resulting from the elimination of significant variants are as follows.

<u>Table</u>	<u>Changes</u>
17	Syr words: 32 1.10 Syr words/Heb word
	deviation factor: 0.22
	total Heb (>1x): 128 primary Syr: 122 95.3% by primary rendering
	Syr roots: 31 Syr roots/Heb root: 1.15
27	deviation factor: 1.58

The changes to the tables representing the Peshitta translators' consistency do not consequentially alter the picture of the translation technique given above. A reevaluation of the data after the significant variants are removed still shows the translators very consistent in making lexical choices, and, though the level of their consistency may be said to have increased somewhat, they remain fairly consistent in rendering the number of nouns and adjectives.

⁹¹BDB, s.v. "III בְּלַלְ"; J. Payne Smith, *Dictionary*, s.v. "רָּבַב"."

⁹²De Boer, 1 Samuel i-xvi, 24.

Variants in the Representation of Hebrew Lexemes by Syriac Lexemes (Segmentation)

Though the percentage of Hebrew compounds rendered exactly in P (76.6%) is higher than that in LXX (62.8%), it is still not very high, and it remains doubtful whether any deviation in this category is significant. A closer examination of the ten variations in segmentation reveals that six of them (variants 39, 40, 42, 43, 45, and 47) are cases of the failure of the Syriac translators to render the prepositions 7 or 7%. Instead, the translators preferred to use a pronominal suffix to attach the object directly to the verb. Though 7% is so rendered only once in the chapter, the one time is the only occasion in which the pronominal object of the preposition could be understood as a direct (rather than indirect) object (following % 7%). The five instances of omitting 7 by joining the pronoun to the verb are examples of the frequency of this kind of translation in P. Therefore, none of these variants is significant.

The other variants in this category (variants 38, 41, 44, and 46) may also be easily dismissed. Though אביים is technically a combination of the preposition and the plural construct noun ביים, אוֹל אוֹני is used as the equivalent of a preposition throughout the OT, and P's translation ביים is entirely appropriate. The use of two words ביים אוֹל אוֹני to render is an idiomatic rendering of the Hebrew. Similarly, ביים אוֹל אוֹני אוֹני

Variants in Word Order

Though no graphic similarity occurs in variant 49, it is likely that the transposition of the adverb meaning "again" occurred in Hebrew rather than in Syriac, in light of the translators' propensity of following the Hebrew word order. In fact, the absence of any

 $^{^{93}}$ On the use of cardinal numbers with π in place of ordinals, see T. H. Robinson, *Grammar*, 128.

When variants 48 and 49 are omitted from consideration, the number of Hebrew semantic units becomes 393, the number of variations becomes 1, and Hebrew word order is followed 99.7% of the time in P.

Variants in Quantitative Representation

The 80.0% agreement between semantic units in P and MT is almost identical to the agreement in the raw data for LXX, and it indicates initially that the translators of P were not overly concerned with matching their Hebrew *Vorlage* word for word in the translation, at least in certain contexts. The fact that P has a longer text fifty-five times as compared with thirty times for MT (almost a two to one ratio) suggests that the translators were more inclined to add to the text than to subtract from it. It remains to be examined if certain Hebrew constructions in particular lent themselves to modifications toward more idiomatic Syriac style, or if the translators' deviations from their *Vorlage* were relatively haphazard.

The use of anticipatory pronominal suffixes, either attached to verbs before a direct object or attached to substantives before the relative particle, is common in original Syriac works, and though it is not quite as prevalent in translated Syriac such as Samuel, it remains an important aspect of the translators' style. Sixteen of the quantitative variants are related to this stylistic phenomenon: variants 53, 54, 58, 59, 60, 61, 62, 63, 69, 70, 86, 101, 102, 114, 118, 119. Since this construction has no parallel in Hebrew, these variants are not significant.

Somewhat related to this construction is the Syriac preference for an emphatic noun with the relative particle in place of the Hebrew construct case. Variants 98 and 100 fall into this category and should not be considered significant.

Six other instances of the use of the relative particle in P in different constructions are present in the chapter: variants 55, 75, 85, 96, 104, and 117. The presence of so

⁹⁴ Cf. Muraoka, *Emphatic Words and Structures*, 137-40, who does not include such a construction in his list of possible uses of $\Box \Box \Box$ in a sentence.

⁹⁵ T. H. Robinson, Grammar, 60.

⁹⁶Brockelmann, *Grammatik*, 106; T. H. Robinson, *Grammar*, 82.

many extra relative particles leads one to suspect that they were added as stylistic devices rather than as indicative of a different *Vorlage*. Variant 75 represents an idiomatic substitution in Syriac for the Hebrew phrase. Variants 85 and 104 substitute the relative plus a finite verb for a verbal form in Hebrew. Variant 117 is forced to add the relative after inserting Δ before Δ . The other two variants simply appear to be additions that seemed stylistically preferable to the translators. Thus, none of these variants presupposes a *Vorlage* different from MT.

The next group of variants to be considered is the periphrastic constructions in P that are not periphrastic in MT. Variants corresponding to variants 51, 57, 90, and 91 have already been considered above under consistency and found to be nonsignificant. Thus, these variants should be considered nonsignificant from a quantitative standpoint as well.

Six conjunctions are found in one or the other of MT and P but not in the other (variants 56, 65, 81, 87, 94, 97). Three of these (56, 87, and 97) are present in P but not MT, and the other three (65, 81, 94) are in MT but not P. The translators thus appear to have no single tendency to either add or delete conjunctions. De Boer contends that "the connecting particle" is *very often* not translated," and he then lists ten examples in 1 Samuel 1-16, as well as seven cases in which the Syriac o is added. However, these few instances out of about eight hundred occurrences of the conjunction can hardly be called "very often," and each case must be examined on its own merits. Because variant 81 is so closely associated with variant 79, a discussion of its significance is reserved for later.

Variant 56 adds a conjunction where MT has \$\frac{1}{2}\$, and it is supported in this addition by several Hebrew mss, LXX, and T. The presence of a conjunction at the beginning of a clause is of course standard Hebrew style, so this variant must be considered significant, since a good probability exists that the difference arose in the transmission of the Hebrew text.

⁹⁷De Boer, *I Samuel i-xvi*, 26 (italics mine).

 $^{^{98}}$ The figure eight hundred assumes about fifty occurrences of 1 per chapter, as in chapter 3. However, this figure may be somewhat low, since most of chapters 1-16 are longer than chapter 3, so the total number may approach one thousand.

⁹⁹KB³, s.v. "בֶּבֶן"."

would have omitted the \(\). Lacking other data, it seems best to count this variant as significant, since it could have arisen in Hebrew as easily as in Syriac.

The additional Ω in variant 87 is the result of the association of the expression "in that day" with what precedes (v. 11) rather than what follows (v. 12). Either one of the texts of MT or P could have given rise to the variant through graphic confusion. In MT, a between \square \square \square could have dropped out when the eye of the scribe skipped from \square to \square . In P, the extra Ω could have arisen from an original \square \square \square \square \square \square \square \square through dittography. On the whole, the latter seems the more likely possibility, so variant 87 is probably not significant.

The other two variants dealing with conjunctions can be explained as the translators' attempt at an idiomatic rendering. In variant 65, \(\sigma \) \(\sigma \) \(\sigma \) lacks a \(\tilde{\til

The Hebrew preposition $\frac{1}{2}$ is rendered by $\frac{1}{2}$ in seven cases and is omitted in translation in the other seven cases. Thus, the omission of a rendering for $\frac{1}{2}$ is a normal equivalent and provides no evidence for the omission of the preposition in the *Vorlage* of P. Consequentially, variants 64, 68, 78, 89, 92, 112, and 120 must be considered nonsignificant.

P also has an extra preposition Δ in four places: variants 66 and 67 and variants 72 and 73. These four variants are actually two occurrences of the same pairs of words, neither of which has a preposition in MT. The first word in each pair is $\wedge \Delta \Delta$, an infinitive preceded by a preposition. Hebrew infinitives are often preceded by the preposition Δ , and Syriac infinitives likewise are frequently preceded by Δ . In fact, the use of the preposition with the infinitive is probably more prevalent in Syriac. In chapter 3, only two of the five infinitives construct in MT are preceded by Δ , whereas all six infinitives in P are preceded by Δ . Thus, it is probable that the presence of the Δ in P is a stylistic convention rather than evidence of a varying *Vorlage*. The second word in each pair is $\Delta \wedge \Delta \Delta \Delta$, with the initial Δ acting as an indicator of the direct object, similar to $\Delta \wedge \Delta \Delta \Delta$ in Hebrew. The question of whether the equivalents in MT are to be taken as vocatives or accusatives has been addressed above, but for the translators of P, the words were clearly accusatives, and since the Δ is the normal sign of the accusative in Syriac, no Hebrew *Vorlage* different from MT can be postulated on the basis of this evidence. None of these variants, then, is significant.

In variant 80, the preposition \(\) in MT is not represented in P, which reads \(\) in MT is not represented in P, which reads \(\) The pronominal suffix is attached to the verb as a direct object, much as it is in some of the cases in which MT reads \(\) (3:5, 6, 8, 13, 18). It is true that \(\) is rendered by some Syriac preposition in every other instance in the chapter, and it is possible that MT read \(\) here, which P often omits, the \(\) having arisen in the text through dittography. However, the tendency of the translators to attach the direct object directly to the verb is evident, and the number of cases of \(\) in the chapter is too few to outweigh the importance of this stylistic tendency. Therefore, lacking further data, this variant should probably be considered nonsignificant.

Variants 88, 99, 105, and 113 all have P omit the sign of the definite direct object, \mathbb{N} . Though Syriac can employ Δ to render \mathbb{N} , \mathbb{N} , \mathbb{N} in the present chapter the translators apparently declined to render it as often as they rendered it with Δ . Since the omission of any equivalent is one of the two main renderings of \mathbb{N} , these variants cannot be considered significant.

Variant 103 involves the lack of an equivalent for the preposition \(\gamma \) before an infinitive. P here does not have an infinitive but rather the relative particle \(\pi \) and an imperfect (see above on the discussion of variant 102). Because of this different sentence structure, a preposition could play no grammatical role in P, so its omission is not significant.

Several variants in quantitative representation are the result of the attempt of the translators to produce an idiomatic rendering of a Hebrew expression. Variants 74 and 76, the failure to render the preposition \square in MT and the addition of the word \square , are closely associated with variant 75, discussed above. As already noted, the translators here used an idiomatic Syriac phrase to render the Hebrew phrase, and the idiom required both the omission of ב and the addition of בנים, so this variant is not significant. Variants 82 and 83 deal with the rendering of בעם בפעם by ביבין איזא. This phrase is not exactly equivalent, since the Hebrew means "as frequently beforehand," while the Syriac means "two times." Still, the reading of P does seem to reflect the same words as MT, probably influenced by the following שמואל שמואל שמואל. Variant 95 reflects the rendering of the single word \supset ("therefore") in MT by the two words \leadsto ("because of this"). Since these phrases are equivalent, it is unlikely that the Vorlage of P had anything different from what is in MT. The addition of the pronoun am, functioning as a copula, in variant 107 likewise does not reflect a different *Vorlage*, since a is consistently rendered by the verb range rather than the pronominal copula, though both carry the same meaning. The next variant related to idiom is the omission of 👏 in variant 109. Though the translators could have inserted some word such as the $]U\supset of T$, which is really not

¹⁰⁰ Even کے can be used, as in Aramaic (cf. Gen 1:1). J. Payne Smith calls this use "archaic"; Dictionary, s.v. "کے:"

equivalent in meaning, they chose instead to omit the word, without losing anything in the translation. Finally, variant 116 adds Δ , so that the Hebrew "the good" becomes "all that is good," a phrase that apparently sounded better to the translators. In conclusion, none of these variants that concern idiomatic expressions is significant.

Several explanatory additions appear among the quantitative variants, namely, variants 52, 71, 77, 84, 106, 108, 110, 111, 115, and 121. The fact that in every case the excess text appears in P leads one to suspect that the additions occurred either at the point of translation or during the later transmission of the Syriac text. This state of affairs is quite different from the case of LXX, where MT and LXX each had eight semantic units that were classified as explanatory. Some of the variants appear in other traditions, and others are unique to P, but the one-sidedness of these explanatory elements suggests that those variants that are shared with other traditions either appeared independently or arose as a result of contamination from other traditions.

Variants 52 and 115 have readings in common with LXX. In variant 52, P adds the description after the mention of Eli. Variant 115 adds the subject to clarify that it was he and not Samuel who was speaking. Scholars have often noted correspondences between P and LXX and have assumed that the translators of P borrowed readings from LXX. In the light of this examination of P, a modification to this assumption seems in order. The translators of P show no tendency to consult other versions in any category other than quantitative representation, so it is probable that they did not do so here, either. The addition of Amay well be an independent expansion, but the addition of might depend on LXX. If so, the point of borrowing was probably not at the point of translation but rather somewhere in the process of transmission. However, the fact that 2:11b P is identical to 3:1 P suggests that LXX may not have been involved at all.

Variants 71 and 121 both have an additional $\exists \alpha \land \alpha$ after $\underline{\land \land \land}$ perhaps to clarify the meaning of the verb. These readings are based on the same construction as in 3:6. The fact that the reading of variant 71 is equivalent to that found in V is probably not important; the additional *adhuc* of V is most likely an independent phenomenon.

Variant 84 adds べぶっ after か, reflecting the instructions Eli gave to Samuel in the previous verse. It has been observed that several Greek mss contain this addition, but

¹⁰¹ If this conclusion is true, and data from more chapters would have to be examined before one could conclude that it is, it might be relevant for the question of the socio-religious origins of P. If the translators did not use LXX but did use traditions found in T, as suggested above in a few places, it is likely that Jews rather than Christians or Jewish Christians were the translators of P. The occasional influence of LXX in the process of transmission would be natural after the transmission of the text were taken over by Christian scribes. This scenario would also seem to suggest that there was no distinct Old Syriac translation at least of Samuel, and perhaps of most or all of the OT. Rabbula's work, then, would be a revision and standardization of P rather than the creation of a new translation. This hypothesis, however, obviously requires further substantiation.

its presence in P is probably based on a desire for internal consistency rather than an attempt at conformity to Greek mss.

In variants 77, 108, and 111, explicit subjects have been added in order to clarify the sentences. בתמאן is the subject in variant 77, and היי is the subject in the other two variants. The problem of a missing subject in verse 17 has been discussed in another context already (see pp. 89-90), and the translators of P insert the name twice in the verse, both times in Eli's question, and both times in the phrase האלים על ביא.

The last two explicatory variants are both prepositional phrases in verse 17: variant 106 adds m, and variant 110 adds m. The first variant clarifies who was being addressed, and the second completes the elliptical construction m and m are explicatory variants can be considered significant.

Variant 79 concerns the failure to render and in P, and it is associated with the omission of a in variant 81. In variant 81, P substitutes the imperative in the context (cf. V). There seems to be no explanation for the omission of an in Hebrew or Syriac apart from simple haplography. It is true that the omission of the word does not change the meaning of the text, but the translators rendered the similar expression in 3:2, so one would expect them to render and here as well. On the other hand, and may be an addition in MT, perhaps based on the missing subject about whom Eli is talking, and may be even influenced by the question of the presence of and later in the verse and in the following verse. Though these last possibilities are highly suspect in light of the data, the omission should probably be considered significant, since it could have occurred as easily in Hebrew as in Syriac, and perhaps more easily in Hebrew. If it is significant, then the omission of the in variant 81 must also be considered significant.

Variant 93 concerns the addition of \square in P in verse 13. The troubled nature of this verse resulting from the reading \square has been discussed above. Whereas the translators of LXX rendered the original \square in P in verse 13. The troubled nature of this verse resulting from the reading \square has been discussed above. Whereas the translators of LXX rendered the original \square in P in verse 13. The troubled nature of this verse resulting from the reading \square has been discussed above. Whereas the translators of LXX rendered the original \square is like MT. Instead of interpreting this word as the reciprocal object of the verb, they took it to be the subject (see above, p. 116). Since the verb required an object, the translators supplied \square , based on the narrative in the previous chapter (2:12-17). This variant, then, is not significant.

The last three Syriac variants—122, 123, and 124—are related to one another and so must be considered together. The omission of six words found in MT is the result of parablepsis, the scribe's eye skipping from the first to the second reference to Shiloh. The fact that "Shiloh" is spelled differently in the two places in MT (\(\pi\)\nu\(\nu\)\nu\(\nu\)\) might suggest that the parablepsis occurred in P rather than in MT, since both occurrences are spelled the same in P and thus are more likely candidates for this type of error. As noted

Only six of the seventy-four quantitative variants in P are classified as significant variants, so the percentage of agreement between P and the presumed Hebrew *Vorlage* only rises to 81.1%. This figure is significantly lower than that of LXX, and it indicates a relative lack of concern on the part of the translators to render every Hebrew semantic unit without embellishment, at least as compared with the translators of LXX. Even if anticipatory pronouns and associated relative particles are omitted from consideration as so characteristic of Syriac style as to be indispensable in the minds of the translators, the percentage of agreement still only rises to 84.4%. It is clear, then, that the data so far analyzed indicates that the translators of P were somewhat stricter in their renderings of lexical units, certain grammatical categories, and compound words than were the translators of LXX. However, they were less concerned with consistency in regard to quantitative representation. Another striking element of the data so far considered is the far fewer significant variants in P than in LXX, indicating that the *Vorlage* of P stood closer to MT than did that of LXX.

Targum

Limitations of Aramaic for Rendering Hebrew

Since the Aramaic of Targum Jonathan is simply a dialect of Late Aramaic, like Syriac, little more needs to be said about the differences between Hebrew and Aramaic. One slight terminological difference is that the names of the verbal stems in the western branch of Late Aramaic differ from those of the eastern branch (Syriac) in the initial vowel of the passive stems (i.e., ith- for eth- in all three cases). In addition, Aramaic does not employ the anticipatory pronoun so often found in Syriac. Otherwise, the discussion of the limitations of Syriac for rendering Hebrew may be applied to the Aramaic of Targum Jonathan as well. In Indiana I

¹⁰²Gustaf Dalman, *Grammatik des jüdisch-palästinischen Aramäisch*, 2d ed. (Leipzig: J. C. Hinrichs, 1905), 250.

¹⁰³ Alejandro Díez Macho says that the Aramaic of Targum Jonathan is fundamentally the same as that of Targum Onkelos. He quotes the article by M. Z. Kaddari, who describes the Aramaic of Onkelos as follows: "[El arameo] de Onqelos no es lenguaje puramente de traducción, sino lengua independiente, como se desprende de sus formas de 'determinación,' de la manera de expresar el genitivo y el complemento directo: se parece, está próximo, al arameo imperial . . ., pero presenta signos de transición al arameo 'medio'" However, Díez Macho notes that the system of *matres lectionis* shows that the vocalization of Onkelos (and Jonathan) derives from the supralinear system of Babylonia, even in those mss with

Partial Translation Technique

Add-Oms

As is the case with P, the Aramaic translators of T generally render the sign of the definite direct object \mathbb{R}^3 , and they always render the prepositions \mathbb{R}^3 and \mathbb{R}^3 . However, T often substitutes the relative particle \mathbb{R}^3 followed by a noun in the emphatic state for the Hebrew construct state, as is also frequently done in P. Thus, the addition of the relative in such cases will not be considered an add-om. See Appendix 2 for a list of add-oms in T.

Consistency

	<u>Ref</u>	<u>Variation</u>	<u>Targum</u>	Masoretic Text
1	3:1	קדם	preposition	DDO
2		בחיי	lexeme	
3		כסי	lexeme	
4			participle	adjective
5		נבואה	lexeme	
6		גליא	lexeme	
7	3:2	עינוהי	plural	singular
8		למכהי	infinitive	adjective
9	3:3	יןי 1°	lexeme	
10		עזרת ליואי	lexeme	
11		יןן־ 3°	lexeme	
12	3:7	למדע	infinitive	verb
13		מן קדם	preposition	DDO
14	3:8	מתקרי	ithpeel	qal
15	3:10	אתגלי	lexeme	
16			ithpeel	qal
17	3:11	פחגמא	definite	not definite
18		ישמעניה	verb	participle
19	3:12	1º על	lexeme	
20		על 2 °	lexeme	
21		אגמר	lexeme	
22			verb	infinitive
23		אשיצי	verb	infinitive

Tiberian vocalization; Alejandro Díez Macho, *El Targum: Introducción a las traducciones aramaicas de la biblia*, Textos y estudios "Cardenal Cisneros," no. 21 (Madrid: Consejo Superior de Investigaciones Cientificas, 1982), 72-73. Cf. also p. 93, where he says that Jonathan is a Babylonian revision of an earlier Palestinian targum, and R. Le Déaut, *Introduction à la littérature targumique*, part 1 (Rome: Pontifical Biblical Institute, 1966), 124-27.

24	3:13	חויתי	perfect	perfect w/c
25		מן	preposition	DDO
26		בחובין	plural	singular
27	3:14	ישתבקון	plural	singular
28		חובי	plural	singular
29		ובקרבנין	plural	singular
30	3:16	- '	preposition	DDO
31	3:17	-DU 1°	lexeme	
32		יןי	lexeme	
33		-`□IJ 2°	lexeme	
34	3:18	דתקין	lexeme	
35			rel clause	noun
36		קדמוהי	lexeme	
37	3:19	בסעדיה	prep phrase	preposition
38		בטיל	lexeme	
39	3:20		lexeme	
40		נבואחא	lexeme	
41		-7	rel particle	preposition
Table 34.—V	erbs, N	ouns, and Adjectives: Le	xemes	
Heb word	ds (>1x)	: 31 Aram words: 34	1.10 Aram words/Heb w	ord
deviation	factor:	0.04		
total Heb	(>1x): 1	139 primary Aram: 136	97.8% of Heb words by	primary rendering
Heb roots	s (>1x):	29 Aram roots: 34	1.17 Aram roots/Heb roo	ot
Table 35.—A	Adverbs,	Prepositions, and Particl	es: Lexemes	
Heb advs	s (>1x):	12 Aram advs: 22	1.83 Aram advs/Heb adv	7
total Heb	(>1x): 8	primary Aram: 71	83.5% of Heb advs by pr	rimary rendering
deviation	factor:	2.22		
Table 36.—C	Conjunct	ions: Lexemes		
Heb conj	s (>1x):	2 Aram conjs: 2	1.00 Gk conjs/Heb conj	
total Heb	(>1x): 6	68 primary Aram: 68	100.0% of Heb conjs by	primary rendering
deviation	factor:	0.00		
Table 37.—V	Word Cl	asses		
percentag	ge of ver	bs/verbals represented by	verbs/verbals:	98/98 = 100.0%
pe	77 = 98.7%			
percentage of participles represented by participles: $11/12 = 91.7\%$				

percentage of infinitives represented by infinitives:

percentage of nouns/adjs represented by nouns/adjs:

percentage of pronouns represented by pronouns:

5/7

65/68

42/42

71.4%

= 95.6%

= 100.0%

Table 38.—Verbs: Inflection

deviation factor: 0.29

deviation factor (without verbals): 0.28

Table 39.—Verbs: Stem deviation factor: 1.02
Table 40.—Verbs: Person deviation factor: 0.00

Table 41.—Verbs: Gender deviation factor: 0.04

Table 42.—Verbs: Number deviation factor: 0.02

Table 43.—Nouns and Adjectives: Gender

deviation factor: 1.05

Table 44.—Nouns and Adjectives: Number

deviation factor: 0.50

Table 45.—Nouns and Adjectives: Use

deviation factor: 1.47

Table 46.—Nouns and Adjectives: Hebrew Articles, Aramaic Emphatic State

deviation factor: 1.14

deviation factor (without implied articles): 1.21

Table 47.—Nouns and Adjectives: Definiteness

deviation factor: 0.52

Table 48.—Pronouns: Gender

deviation factor: 0.00

Table 49.—Pronouns: Number

deviation factor: 0.00
Table 50.—Pronouns: Use deviation factor: 0.34

Representation of Hebrew Lexemes by Aramaic Lexemes (Segmentation)

	<u>Ref</u>	Hebrew Compound	Aramaic Rendering
42	3:18	בעינו	קדמוהי
43	3:20	ליהוה	דיןי

Heb compounds: 50 Aram equivalents: 48 96.0% of Heb compounds rendered exactly

Word Order

There are no deviations from the word order of MT found in T, as the following summary indicates.

Heb semantic units: 416 variations: 0 Heb word order followed 100.0% of the time

Quantitative Representation

	<u>Ref</u>	Number of Variations	<u>Variant</u>
44	3:1	+1	- ⊤
45	3:2	+1	- ⁵ 1°
46		+1	-1 4°
47	3:3	+2	בית מקדשא
48		+1	-
49		+6	וקלא אשחמע מהיכלא דיוי
50		+1	-
51	3:7	+1	אוליף
52		+3	אלפן מן קדם
53		+1	נבואחא
54		+1	- T
55	3:8	+2	מן קדם
56	3:11	-1	אשר
57		+1	- T
58	3:12	+1	ЖCU
59	3:13	+1	ЖCU
60	3:14	+1	קדשין
61	3:15	+1	מקדשא
62		+1	- T
63		+1	נבואחא
64	3:18	+1	- T
65	3:19	+1	מימרא
66		+1	- T
67		+1	סעד
68		-2	ארצה
69		+1	ПП
70	3:20	+2	בפתגמי
71	3:21	+1	- ¬.

Heb semantic units: 428 Aram deviations: 39 90.9% agreement

Elimination of Variants

Targum Jonathan is a mixture of literal renderings and midrashic elements and so is difficult to characterize by terms such as literal or non-literal. 104 Le Déaut describes it as

¹⁰⁴ See Díez Macho, Targum, 12-30.

more paraphrastic than Onkelos, but otherwise substantially the same in regard to language and method of translation. Above all, it is a uniform (i.e., consistent) translation. The preceding tables and lists of variants demonstrate the mixed nature of the translation. Though the total number of variants is about three-fourths of the total of LXX, the lexical consistency of T in representing verbs, nouns, and adjectives (table 34) is quite a bit greater than that of either LXX or P (cf. especially the deviation factors and the percentage of Hebrew words rendered by their primary renderings). The consistency in rendering Hebrew adverbs, prepositions, and particles by a single Aramaic equivalent (table 35) is comparable to the statistics of LXX and P, but T, like LXX, is absolutely consistent in rendering conjunctions (table 36). T is also more consistent than either LXX or P in rendering words of one class by words of the same class (table 37).

The translators of T¹⁰⁶ were generally more consistent in rendering syntactic structures than were the translators of LXX or P. Particularly noteworthy is the significantly greater degree of consistency in regard to rendering the number of nouns and adjectives (table 44), Hebrew articles and definiteness (tables 46 and 47), and the use of pronouns. In no category does either LXX or P demonstrate significantly greater consistency. The translators of T were absolutely consistent in rendering the person of verbs and the gender and number of pronouns. They were very consistent in rendering the inflection of verbs (including verbals), the gender and number of verbs, the number and definiteness of nouns and adjectives, and the use of pronouns. They were fairly consistent in every other category: verb stems, gender and use of nouns and adjectives, and Hebrew articles vs. emphatic state. No deviation factor exceeds 1.50.

The greatest shift toward consistency in T as compared with LXX and P is in the area of segmentation, where 96.0% of the Hebrew compound words are rendered by comparable Aramaic equivalents, as compared with 62.8% and 76.6% in LXX and P, respectively. No deviations from the Hebrew word order are reflected in T, though both LXX and P also contain few deviations. Another area of significantly greater consistency is in quantitative representation, where T shows 90.9% agreement with MT, as compared with about 80% for the preliminary figures of both LXX and P. The initial impression, then, is that T is more literal in many regards than either LXX or P, but this impression needs to be tested and qualified by a closer examination of the data.

Variants Related to Consistency

A glance at the list of variants related to consistency reveals that most of these

¹⁰⁵La Déaut, *Introduction*, 126.

¹⁰⁶The term "translators" here and throughout the section is used for the sake of simplicity, but it refers to any translators, scribes, or editors who played a role in the development of the text from its original oral forms in the synagogues to its final written form.

variants are lexical, rather than syntactical, in nature, contrary to the situation in P or LXX. This fact is an indication of the desire of the translators to render certain Hebrew constructions with a single equivalent Aramaic construction. The lexical variants will be examined first.

Similar to variant 6 is variant 15, which reads a form of 871 instead of the 812 of MT. Rather than saying that Yahweh came, and was thus potentially perceptible to Samuel, T prefers to say that the Yahweh revealed himself, presumably in a way that would not require immediate contact with the divine. The reasoning behind this lexical change is the same as in verse 1, so variant 15 is not significant.

Variants 9, 11, and 32 all use the abbreviated proper name " to render ローコント.

This rendering might seem to suggest a Hebrew コココー, but in fact T is consistent in rendering ロココント in the same way it renders コココー, so the variants are not significant.

The next several lexical variants deal with apparent differences in the choice of prepositions. Variants 19 and 20 use $\supset U$ to render $\supset R$. These variants are interesting, because LXX in the first instance reads $\varepsilon \pi \iota$, and P joins T in reading \searrow in both places. As in the case of P, one might have expected the translators of T to use either \supset or $\cap I \supset$ to render $\supset R$, as they do five and two times in the chapter, respectively. However, as with \searrow , the semantic range of $\supset U$ is larger than that of $\supset U$, and it can carry the meaning "to, toward." In lieu of more statistical data, and in light of the statistical summary at the

¹⁰⁷Cf. Levine, Aramaic Version, 74.

¹⁰⁸Several mss further remove Yahweh from Samuel by speaking of the "Glory of Yahweh" that reveals itself. See above, pp. 58-59, and cf. Levine, *Aramaic Version*, 57-59.

¹⁰⁹Levy, Wörterbuch, s.v. "לְּבֵל"

bottom of table 35,¹¹⁰ it seems likely at this stage of the investigation that the *Vorlage* of T read is just as MT does. It is possible that the *Vorlage* read in one or both places, of course, but the nature of the Aramaic data does not allow such a claim to be put forth with any degree of confidence. Thus, these variants cannot be considered significant.

The next two prepositions to be considered are variants 31 and 33, where $\fine 18$ is rendered twice by $\fine 19$. As in English, it is permissible in Hebrew for a person to speak either to $\fine 18$, $\fine 19$) someone, and little, if any, difference exists between the meanings of the prepositions in such cases. Sperber notes that T often uses $\fine 19$ to render both $\fine 18$ and $\fine 19$ when they could be translated "with," and many of his examples involve one person speaking with (to) another. Variants 31 and 33, then, are not significant.

Variant 36 involves the rendering of the expression \(\)') \(\) by \(\) \(\) \(\) by \(\) \(\) \(\) reason for avoiding the expression "in his eyes" is often taken to be the translators' preference for substituting an expression that avoids an anthropomorphism, but some recent studies suggest that the rendering is simply a translational equivalent unrelated to the avoidance of anthropomorphism.\(\)^{114} In either case, this variant is not significant.

Though not strictly a lexical variant, a similar concern spawned variant 37, which reads $\neg \neg \neg \cup \cup \cup$, "at his aid," for MT's $\neg \cup \cup$. In this case, the translators wanted to avoid the idea that God was physically with Samuel, an idea further eschewed by the addition of $\neg \neg \boxtimes \cup \cup$ before $\neg \cup \cup$, so this variant is also nonsignificant.

The last lexical variant to deal with prepositions is variant 39, with which variants 40 and 41 are associated. T reads that Samuel was faithful אָרוֹרְיוֹן אָרוֹרְיוֹן אַרְיוֹן אַרְיוֹן אַרְיוֹן אַרְיוֹן אַרְיוֹן אַרְיוֹן אַרוֹן אַרוּן אַרוּיִין אַרוּן אַרוּיִין אָרוּיִין אָרוּיין אָרוּייין אָרוּיין אָרוּיין אָרוּיין אָרוּיין אָרוּיין אָרוּיין אָרוּיין א

 $^{^{110}}$ Deviation factor 2.22, only 83.5% of Hebrew adverbs, prepositions, and particles rendered by the primary rendering.

¹¹¹ Thus, the assertions by S. R. Driver (*Notes on the Books of Samuel*, 43) and McCarter (*I Samuel*, 96) that P and T support the reading \mathcal{D} in the Hebrew must be questioned, since the evidence suggests that they could just as easily have read \mathcal{D} . Sperber, *Bible in Aramaic*, 4b:111, lists the readings represented by variant 19 as an example of the indiscriminate use of \mathcal{D} and \mathcal{D} in MT.

¹¹²Cf. BDB, s.v. "ב"."

¹¹³Sperber, *Bible in Aramaic*, 4b:105-6.

¹¹⁴Sperber, *Bible in Aramaic*, 4b:37, says that "the Targum avoids using Biblical expressions, which speak of God as if being possessed of a body just like a human being, with hands and eyes etc." However, Michael L. Klein, in a study of the Pentateuchal targums, demonstrates that the phrases מלעיני and "אונ" are often rendered by the preposition מון , even when referring to people; Michael L. Klein, "The Preposition מון ('Before'): A Pseudo-Anti-Anthropomorphism in the Targums," *Journal of Theological Studies* 30 (1979): 505-7. Levine is certainly right in stating that targumic renderings often taken as anti-anthropomorphic should be understood in light of Jewish concerns for reverence in reference to God rather than Hellenistic conceptions of deity; Levine, *Aramaic Version*, 55.

rather than humans. Therefore, variants 39, 40, and 41 are not significant.

In variants 34 and 35, IPDT stands for DTDT in MT. Though a rendering such as MDD might be more literal, the expression "what he determines" is roughly equivalent in meaning in the context, and the translators might have felt that their rendering safeguarded the sovereignty of God in making decisions more explicitly than did the reading of the Hebrew text before them. Therefore, these variants cannot be considered significant.

A similar concern for preserving God's sovereignty might explain variant 38, where T reads '\'\(\text{D}\)\(\text{C}\) ("was vain") for '\(\text{D}\)\(\text{T}\) ("he let fall") in MT. The thrust of the clause in both MT and T is that all of Samuel's prophetic words came to pass. However, to say that the Lord did not let any of Samuel's words fail could imply that God was at Samuel's bidding and was obliged to fulfill whatever he said. T corrects this possible misunderstanding by saying that none of Samuel's words was vain. This manner of stating the issue suggests that Samuel was controlled by God rather than vice versa. The lexical substitution, then, is not significant.

The final lexical variant to be considered is variant 10. Whereas MT in verse 3 says that Samuel was sleeping in the temple of the Lord, such an act would violate the regulations prohibiting anyone who was not a priest from entering the temple. In order to avoid the possibility that Samuel was guilty of breaking the law, T says that Samuel was sleeping "in the court of the Levites" outside the temple proper. Thus, this variant is not significant.

The next several variants deal with the use of an Aramaic word of one class to render a Hebrew word of another class. Variants 1, 13, 25, and 30 all have T using a preposition where MT has the sign of the definite direct object, $\Box \aleph$. The first two in this list involve the use of the preposition $\Box \Box \rhd$ (in variant $\Box \Box \rhd \Box \rhd$) in place of $\Box \aleph$ where $\Box \Box \Box \rhd$ is the direct object in MT. T often avoids constructions in which God is either the subject or direct object of a verb, and one of the most frequent means of changing the

¹¹⁵Cf. the translation of Harrington and Saldarini, *Targum Jonathan*, 109, of the final phrase of the verse: "I will consume and destroy."

¹¹⁶Cf. Levine, Aramaic Version, 52-54.

¹¹⁷Ibid., 120. Cf. also *bQiddushin* 78b.

Variant 30 is different from the others in that no apparent reason for rendering $\square \aleph$ by \square exists. It is true that the Aramaic preposition \square can act as an indicator of a direct object, as in Syriac and late Hebrew. However, since the passage is translation Aramaic rather than original Aramaic, the question is whether the rendering implied if MT is assumed to be the *Vorlage* of T is consistent with the translation technique found elsewhere in T. A survey of all the occurrences of $\square \aleph \aleph \square \square$ in the former prophets indicates that in every other instance, T uses $\square \square$ to render $\square \aleph$. Most of the cases in which $\square \aleph$ follows $\square \square$ involve one person naming another person or a place (e.g., Judg 1:17; 13:24), a double accusative construction. However, in all six cases in which $\square \aleph \aleph \square \square$ means "to summon," T renders $\square \aleph \aleph$ with $\square \square$, so this variant should be considered significant. 120

In several cases, T uses one verbal form while MT has another. The first such case is variant 12, where T has $U \sqcap \Box \Box$, "to know," for $U \sqcap \Box \Box$, "he knew," of MT. The reason for the difference is immediately apparent from a glance at the context, for T inserts the verb $\Box \Box \Box \Box \Box$, so a complementary infinitive was required. Thus, the variant is not significant.

 $^{^{118}}$ M. L. Klein's study of the Aramaic portion of Daniel shows that the use of $\Box \neg \neg$ is a sign of reverence, not an avoidance of anthropomorphism, since the king is addressed in the same way as God. Similarly, the targums exhibit dozens of cases in which $\neg \aleph$ before a human direct object is rendered by $\Box \neg \neg \triangleright$. See M. L. Klein, "The Preposition $\Box \neg \triangleright$," 502-7.

¹¹⁹Levy, Wörterbuch, s.v. "וויברע" אסידור איי איי ווייברער."

¹²⁰The six locations in which T renders Π ነ እግሮ "summon" with Π ን አግሮ are Josh 8:34; 1 Sam 22:11; 2 Sam 13:17; 1 Kings 1:9, 10; 12:20. Josh 21:9 has Π ነ እግሮ in MT, but has a different construction in T.

¹²¹Ms f alone has a participle.

2 Kings 21:12 with a relative particle and verb. 122 Thus, this variant does not appear to be significant.

On two occasions, variants 22 and 23, T has a verb where MT has an infinitive absolute. As has already been noted in the discussion of Syriac variants 18 and 19 above, the Aramaic languages lack a distinct infinitive absolute like Hebrew has, and the Aramaic infinitive does not have the same range of meaning as the Hebrew infinitive absolute. Sperber lists many examples in which T renders infinitives absolute with verbs, including the present verse. Since it seems to have been characteristic of T to use a verb to render an infinitive absolute, variants 22 and 23 are not significant.

The last variant that deals with different word classes is variant 8, which uses an infinitive where MT has an adjective. The problem with MT's use of an adjective here has already been discussed, and it was pointed out that the same consonants found in MT could be pointed as an infinitive. Since significant variants are only those that presume a different consonantal text, this variant cannot be considered significant.

The only variant dealing with the inflection of the verb is variant 24, where T has a perfect corresponding to a perfect with *waw* consecutive in MT. Though one would expect T to use an imperfect to render a perfect with *waw* consecutive, and though the other two instances of this construction in the chapter are so rendered, three examples are not enough to get an idea of the translators' tendencies. However, the low deviation factor in table 38 suggests a tendency to render inflection consistently, and the possibility that the *Vorlage* might have been different from MT is supported by the fact that both LXX and V also use past tenses in the same place. Therefore, this variant should be considered significant.

On two occasions, reflected by variants 14 and 16, T uses the passive ithpeel stem where MT has the active qal stem. In both cases, the subject of the verb in MT is and T alters the construction in order to avoid having God the immediate subject of an action that might be perceived as bringing him into direct contact with humans. Thus, concern for reverence of God dictated the shift in verb stem, so the variants are not significant.

 $^{^{122}}$ So also Jer 19:3. Cf. 2 Kings 25:19, where T renders a participial 787 in a construct chain with 7 plus a verb.

¹²³Sperber, *Bible in Aramaic*, 4b:91.

¹²⁴Cf. Dalman, Grammatik, 57.

The next four variants all deal with the use of a plural noun in T where a singular noun appears in MT. Variant 7 reflects the *qere* reading of Hebrew ms L, as discussed above (p. 94), but since the variation between kethib and gere is merely orthographic, the variant is not significant. Variant 28, with which variant 27, a change in verbal number, must be considered, and variant 26 both employ plural forms of the noun □□□, "sin." Sperber notes that T frequently renders singular words for sin by plurals, ¹²⁵ so the plural in variants 26 and 28 probably does not suggest a different Vorlage. Variant 27 then is a modification to the verbal number in order to accommodate the plural noun that is the subject of the verb. Thus, none of these variants is significant. Finally, variant 29 is concerned with the rendering of the singular noun מרכוין by the plural noun ברכוים. Table 44 indicates that the translators were generally concerned with a precise rendering of nominal number, but the previous several variants indicate that they could vary the number in certain circumstances. The translators might have been influenced by their rendering of the previous שובו by בוב by שין שובו, which contains a plural. The only other occurrence of the phrase מונים that is translated in Targum Jonathan is in Isa 43:23, where it is also rendered by a plural, אורבנין. It is likely, then, that the translators felt that a plural rendering was more appropriate in the present case, even if the Vorlage was singular, so variant 29 is probably not significant. 126

The last variant to be considered under the rubric of consistency is variant 17, where a definite $\mbox{$\beta$}\mbox{$\lambda$}\mbox{$\lamb$

Only three of the variants related to consistency are significant, so few changes are necessary in the statistical tables on the basis of the discovery of significant variants. Like Syriac, since Aramaic is a Semitic language, no other factors necessitate modifying the tables further. Certain stylistic and theological tendencies have already been noted that affect the literalness of the translation, and it is often difficult in T to separate stylistic from

¹²⁵Sperber, *Bible in Aramaic*, 4b:96-97.

 $^{^{126}}$ Could the tendency to render words for sin as plurals also affect words like 123 and 126 , which are means of removing sin?

theological tendencies. Since these tendencies have not been investigated in any consistent manner, their effect on the translation technique will be left until the next chapter. The following changes to the summaries at the bottom of the tables should be noted.

<u>Table</u>	<u>Changes</u>		
35	Aram advs: 21 1.75	Aram advs/Heb adv	
	total Heb (>1x): 84	84.5% of Heb words by primary rendering	
	deviation factor: 2.02		
38	deviation factor: 0.27		
	deviation factor (without verbals): 0.26		

These changes to the statistical tables are minor in nature, and they in no way change the general perception of the literalness of the translation.

Variants in the Representation of Hebrew Lexemes by Aramaic Lexemes (Segmentation)

The tendency of the Aramaic translators to render each component of compound Hebrew words is much higher than that found in the either LXX or P, 96.0% as compared with 62.8% and 76.6%. This higher number suggests that the translators felt it important to render compound words as precisely as possible, and deviations from this pattern deserve scrutiny. However, both cases of deviation in T have already been discussed under the category of consistency (variants 36 and 41), and neither was found to be significant.

Variants in Word Order

T is absolutely consistent in following the word order reflected by MT in chapter 3.

Variants in Quantitative Representation

As already noted above, the 90.9% agreement between T and MT in quantitative representation is substantially greater than the initial figures of the other versions so far reviewed, reflecting only about half as many deviations from MT as LXX and P have. A separate tabulation of the positive and negative numbers in the list reveals that T's longer text amounts to thirty-six extra semantic units, while MT has only three extra semantic units. Most of the excess text in T can be accounted for in two ways. First, the translators' frequent use of the relative particle accounts for an extra ten units in T. Second, T's theological concern for preserving reverence for God accounts for most of the other excess text. It should be noted that the overlap between chapters 3 and 4 of this study is most clear in T, for no analysis of the style of T is possible without a consideration of the translators' theological concerns. Whereas the theological concerns of the translators of the other versions are generally subtle, and even obscure at times, many of the concerns of T's translators are manifest. Since so many quantitative variants in particular revolve around an

understanding of T's theological concerns, those that seem unambiguously expressed in the text and which have been documented in the works of Churgin, Sperber, Levine, and others will be dealt with in the present chapter.

The first variants to be addressed are those in which T adds the relative particle alone, namely, variants 44, 48, 50, 54, 57, 62, 64, 66, and 71. In every case, the relative renders part of a construct construction in MT (or what presumably would be a construct construction if the structure of MT were the same as that of T). Since the Hebrew used when Samuel was written did not yet have the particle $\forall \psi$ of later Hebrew, it is clear that no difference in *Vorlage* can be assumed; the use of \neg is simply a typical Aramaic equivalent for a Hebrew construct. Thus, none of these variants is significant.

The next several variants are those in which the longer text of T can probably be explained by reference to the theological concerns of the translators, and since the theological concern is so evident, they may be dealt with rather cursorily. Variants 47 and 49 may be considered together, since they are related. The translators had a problem with Samuel, who was not a priest, sleeping in the temple of the Lord. They solved the problem by having him sleep in the court of the Levites (see above, variant 10), but they preserved MT's reference to the temple by anticipating the call of Yahweh in the following verse. The additional RUTPO OF a for variant 47 in turn anticipates the reference to the temple later in verse 3, and it also clarifies exactly which lamp is being discussed, so these variants are not significant. The addition of RUTPO to OF in variant 61 is a typical rendering of T, and it refers back to variant 47 as well, so it is not significant, either.

Variants 51 and 52 are an attempt to avoid saying that Samuel had a direct knowledge of God. Instead of saying that he did not yet know God, T says that he had not yet learned to know instruction about God. The targumic use of $\Box \neg \neg \neg \Box$ has already been mentioned above (variant 13, pp. 136-37); it is frequently used before $\neg \neg \neg \Box$ in T. Variant 55 also contains $\Box \neg \neg \Box$ and so may be included along with variants 51 and 52 as nonsignificant variants.

In variants 53 and 63, T inserts the word \(\times\)\(\t

Variants 65 and 67 are attempts to preserve the holiness of God by distancing him from human beings, in this case Samuel. The rendering of なり by ロッコリロコ has already

¹²⁷Cf. Levine, Aramaic Version, 120.

been discussed (see above, p. 135), and the addition of $\Colorebreak{\colorebreak}$ before "\" is frequent in T. 128 Thus, these variants should not be considered significant.

The next three variants to be considered are probably not theologically motivated but rather simple translational equivalents. Variants 58 and 59 both add the word $\mbox{$\mathbb{U}$}$ before $\mbox{$\mathbb{D}$}$, referring to the "house" of Eli. The reason for adding the word is not clear, though perhaps the translators wanted to stress that judgment was coming upon the family rather than the buildings (cf. also 2:32 T). On the other hand, the addition may just be an Aramaic equivalent without special significance (cf. 3:14, $\mbox{$\mathbb{D}$}$ $\$

In variant 46, T has an extra conjunction \(\cap \) as compared with MT. Table 36 shows that MT and T share fifty-eight occurrences of \(\cap \), and the list of add-oms indicates that T never fails to render a conjunction found in MT. Moreover, variant 46 is the only instance in which a conjunction was added. These statistics indicate that the translators were concerned to render conjunctions as accurately as possible (except when added as part of a theological expansion, as in variant 49). Supporting evidence comes from the versions and from ten Masoretic mss listed by Kennicott, one of which (187) Goshen-Gottstein considers important. The evidence suggests, then, that the *Vorlage* of T contained a conjunction, so the variant is significant.

Variant 56 is the first variant to be considered in which MT has the longer text; it has the particle $\neg v > 0$, and T has nothing corresponding. Table 35 indicates that the translators rendered the other five occurrences of $\neg v > 0$ in the chapter with \neg , and a perusal

¹²⁸ Ibid., 59-60.

of other occurrences of $\neg v \rangle$ in the book shows that \neg was indeed the normal rendering. No obvious graphic similarities in either Hebrew or Aramaic suggest themselves as reasons for accidental omission, though the haplography of a single word or letter is certainly plausible in either language. The failure of many mss of LXX to render the word, however, suggests the likelihood of Hebrew mss that omitted the particle. Thus, variant 56 is probably significant.

The last two variants to be considered, numbers 68 and 69, must be treated together. MT says ארבריו ארבריו ארבריו ארבריו, and T reads ארבריו ארבריו ארבריו ארבריו ארבריו ארבריו, and T reads ארבריו ארבריו ארבריו ארבריו ארבריון, and T reads א

A review of the quantitative variants in T reveals that only two of the thirty-nine deviations are significant, raising the percentage of agreement between MT and T to 91.3%. Thus, in spite of the translators' theological concerns, they still produced a translation that is more literal than P, though it is less literal is this area than the adjusted figures for LXX. However, when the theological modifications and the use of the relative to render the construct are dropped from consideration, T become extremely literal in quantitative representation, on the order of 98.4% agreement between T and MT, a figure almost identical to the 98.3% agreement in quantitative representation between LXX and MT. These figures suggest that the translators of T were generally concerned with a precise rendering of their *Vorlage*, but this desire for consistency could be overridden if some theological or haggadic clarification of the text were necessary. For the textual critic, the data suggests that all those variants that do not result from some known theological tendency of the targumists deserve careful scrutiny.

Vulgate

<u>Limitations of Latin for Rendering Hebrew</u>

Latin, like Greek, is an Indo-European language, so it naturally differs from Hebrew in several ways in regard to vocabulary, grammar, and idiom. A highly inflected language, Latin has six cases (nominative, genitive, dative, accusative, ablative, and

¹²⁹Cf. the comment by Churgin: "The general underlying principle in the exegesis of T. Jonathan consists in an attempt to render intelligible *to the fullest possible degree* that which is obscure," [italics mine]; Pinkhos Churgin, *Targum Jonathan to the Prophets*, Yale Oriental Series, vol. 14 (New Haven: Yale University Press, 1907), 78.

vocative), three genders (masculine, feminine, and neuter), and two numbers (singular and plural). Word order, so important in Hebrew, is extremely flexible in Latin, since the case endings on the nouns allow them to placed in many different places within the sentence without altering the meaning. Thus, a close correspondence in word order between Hebrew and Latin would indicate a certain measure of commitment to literalness. Because Hebrew and Latin share almost no common roots, little similarity should be expected in regard to vocabulary. Similarly, it is unlikely that the correlation between the gender of nouns in Hebrew and Latin, unless they reflect true gender, will be any greater than might be expected from random similarity.

One significant difference between Latin and Hebrew is the lack of a Latin article. Definiteness in Latin common nouns is usually implied from the context rather than explicitly indicated, though the Latin translators could use demonstrative adjectives to emphasize definiteness, if they so chose. However, at the stage of development of the Latin language represented by the Vulgate, extensive use of demonstratives to indicate definiteness is not a common feature, so the absence of a demonstrative to reflect a Hebrew article, for example, should not be seen as a deviation from literalness.

A number of differences between Hebrew and Latin also appear in the respective verbal systems. As noted earlier, Hebrew verbs can be classified by stem, inflection, person, gender, and number. Latin verbs can be classified by tense, voice, mood, person, and number. As is the case with Greek, Latin person and number will generally reflect Hebrew person and number, and since gender is not represented in the Latin verb, one common form must be used for both masculine and feminine in Hebrew.

Hebrew inflection is represented, to a large extent, by a combination of Latin tense and mood. Though the simple Hebrew perfect does not always represent past time, it is generally rendered in Latin by one of the past tenses (perfect, imperfect, or pluperfect) in the indicative mood. The simple Hebrew imperfect is usually rendered in Latin by a present or future tense (present, future, or future perfect) in the indicative. A tense other than one of the usual ones was often employed by the translators if they felt that the subjunctive mood was more appropriate. Furthermore, the use of the *waw* consecutive with the Hebrew perfect or imperfect usually reversed the above characterization. Hebrew imperatives were rendered consistently with Latin present imperatives.

The division of Hebrew stems into three groups—basic, intensive, and causative—has been discussed above. Latin does not reflect these distinctions, but it does differentiate

¹³⁰The Proto-Indo-European dual, reflected in classical Greek, disappeared from the Italic family of languages, including Latin, in prehistoric times; Carl Darling Buck, *Comparative Grammar of Greek and Latin* (Chicago: University of Chicago Press, 1933), 170-71.

¹³¹In fact, the article that is present today in the Romance languages is descended from the Latin demonstrative pronoun *ille*; Frederic M. Wheelock, *Latin: An Introductory Course Based on Ancient Authors*, 3d ed. (New York: Harper & Row, Barnes & Noble, 1963), 44.

between active and passive voice. Thus, active stems (qal, piel, hiphil) are generally represented by a Latin verb in the active voice, and passive stems (niphal, pual, hophal), by a Latin verb in the passive voice. Since there is no Latin reflexive voice, nor is there a middle voice as in Greek, the reflexive stems (niphal, hithpael) have no natural parallel in Latin.¹³² It might be expected, then, that these stems would not be rendered as consistently as the others.

Latin, like Hebrew, has other verbal forms that cannot be classified as finite verbs. The uses of the Latin infinitive correspond fairly closely to those of the Hebrew infinitive, so a fairly high degree of correlation was possible in translation. One common difference, however, is the failure of the Latin translators to render the Hebrew preposition before infinitives. Some correspondence of use also exists between Hebrew and Latin participles, although the use of a Latin participle as a finite verb was not common. Finally, Latin has two other verbal forms that have no equivalent in Hebrew, the verbal nouns called the gerund and the supine. Since their use in Latin corresponds most closely to Hebrew participles and infinitives, they, too, may be be considered literal renderings of these Hebrew verbals. 133

Partial Translation Technique

Add-Oms

Like Greek, Latin does not need to render the Hebrew sign of the definite direct object \mathbb{N} or various Hebrew prepositions in order to clarify the meaning of a passage. Of course, it would have been easy for Jerome to use equivalent Latin prepositions, but he did not always choose to do so. In the light of an examination of the primary renderings of the Hebrew prepositions and sign of the definite direct object, the omission of \mathbb{N} , \mathbb{N} , \mathbb{N} , or \mathbb{N} will not be considered add-oms. See Appendix 2 for a list of add-oms in V.

Consistency

	<u>Ref</u>	<u>Variation</u>	<u>Vulgate</u>	Masoretic Text
1	3:1	autem	lexeme	
2		ministrabat	verb	participle
3		manifesta	adjective	participle
4	3:2	ergo	lexeme	
5		iacebat	verb	participle

¹³²The Latin deponent passive, though related to the medio-passive voice in Proto-Indo-European, from which the Greek middle voice developed, came to be considered a passive form with active meaning by Latin speakers; Buck, *Comparative Grammar*, 237.

¹³³Harry E. Wedeck, *Third Year Latin*, 2d ed., The Heath Latin Series, ed. Wilbert Lester Carr (Boston: D. C. Heath & Co., 1938), 311.

6		oculi	plural	singular
7		caligaverant	verb	verb phrase
8		nec	conjunction	negative particle
9	3:3	autem	lexeme	
10		dormiebat	verb	participle
11	3:4	respondens	participle	verb
12	3:6	consurgens	participle	verb
13		respondit	lexeme	
14	3:7	neque	lexeme	
15	3:8	vocavit	verb	infinitive
16		consurgens	participle	verb
17		vocaret	verb	participle
18	3:9	audit	verb	participle
19	3:10	audit	verb	participle
20	3:11	facio	verb	participle
21		quicumque	lexeme	
22		audierit	verb	participle
23	3:12	adversum	lexeme	
24		super	lexeme	
25		incipiam	verb	infinitive
26		conplebo	verb	infinitive
27	3:13	praedixi	lexeme	
28			perfect	perfect w/c
29		iudicaturus essem	periphrasis	participle
30		in	lexeme	
31		propter	lexeme	
32		agere	lexeme	
33			infinitive	participle
34	3:16	respondens	participle	verb
35		praesto	lexeme	
36		sum	lexeme	
37			verb	pronoun
38	3:17	interrogavit	lexeme	
39		verbis	plural	singular
40			passive	piel
41	3:18	respondit	lexeme	
42		est	verb	pronoun
43		oculis	plural	singular

44	3:19	ce	cedit		active	hi	phil		
45	3:20	fia	lelis		adjective	pa	rticip	ole	
46	3:21	ap	pareret		verb	in	finiti	ve	
47		ius	xta		lexeme				
Table 51.—V	erbs, N	ouns	s, and Adjectives: Lex	xemes					
Heb word	ds (>1x)	: 29	Lat words: 45	1.55 Lat	words/Heb we	ord			
deviation	factor: 2	2.13							
total Heb	(>1x): 1	134	primary Lat: 108	80.6% o	of Heb words b	y pr	imar	y rei	ndering
Heb roots	s (>1x):	27	Lat roots: 43	1.59 Lat roots/Heb root					
Table 52.—A	Adverbs,	Pre	positions, and Particle	es: Lexen	nes				
Heb advs	(>1x):	12	Lat advs: 30	2.50 Lat	advs/Heb adv				
total Heb	(>1x): 8	32	primary Lat: 55	67.1% c	of Heb advs by	prir	nary	rend	ering
deviation	factor: 5	5.41							
Table 53.—C	Conjunct	ions	: Lexemes						
Heb conj	s (>1x):	2	Lat conjs: 12	6.00 Lat	conjs/Heb con	ıj			
total Heb	(>1x): 5	55	primary Lat: 37	67.3% o	f Heb conjs by	pri	mary	reno	dering
deviation	factor: 3	30.9	8						
Table 54.—V	Vord Cla	asse	S						
percentag	ge of ver	bs/v	erbals represented by	verbs/ver	rbals:	95	5/97	=	97.9%
percentage of verbs represented by verbs: $74/76 = 97$.4%				
percentage of participles represented by participles: $0/12 =$			0	.0%					
percentage of i			infinitives represented	d by infin	itives: 3/	7	=	42	9%
percentage of nouns/ad			adjs represented by no	ouns/adjs:		57	7/68	=	83.8%
percentage of pronouns			ns represented by pro	onouns:		36	5/40	=	90.0%
Table 55.—V	erbs: H	ebre	w Inflection, Latin To	ense and l	Mood				
deviation	factor (disc	rete tense/mood comb	oinations):	: 6.15				
deviation	factor (grou	iped): 1.53						
deviation	factor (gro	uped, without verbals	s): 0.25					
Table 56.—V	erbs: H	ebre	w Stem, Latin Voice						
deviation	factor: (0.63							
Table 57.—V	erbs: Po	erso	n						
deviation	factor: (0.00							
Table 58.—Verbs: Number									
deviation	factor: (0.02							
Table 59.—Nouns and Adjectives: Gender									
deviation	factor: 3	31.6	4						
	_								

Table 60.—Nouns and Adjectives: Number

deviation factor: 2.95

Table 61.—Nouns and Adjectives: Use vs. Case

deviation factor: 13.58 (discrete use/case combinations)

deviation factor: 1.02 (grouped)

Table 62.—Pronouns: Gender

deviation factor: 0.22

Table 63.—Pronouns: Number

deviation factor: 0.00

Table 64.—Pronouns: Use vs. Case deviation factor: 9.91 (discrete) deviation factor: 3.44 (grouped)

Representation of Hebrew Lexemes by Latin Lexemes (Segmentation)

	<u>Ref</u>	Hebrew Compound	Latin Rendering
48	3:1	לפני	coram
49	3:2	לראות	videre
50	3:5	7	me
51	3:6	לי.	me
52	3:7	אליו	ei
53	3:8	בשלשית	tertio
54		, <u>'</u>	me
55		לנער	puerum
56	3:9	אליך	te
57	3:10	כפעם בפעם	sicut vocaverat secundo
58	3:13	לו	ei
59		בם	eos
60	3:14	לבית	domui
61		בזבח	victimis
62		ובמנחה	et muneribus
63	3:15	מהגיד	indicare
64	3:17	ממני	me
65		לך	tibi
66		אליך	tibi
67	3:18	לו	ei
68	3:20	לנביא	propheta
69		ליהוה	Domini

Heb compounds: 49 Lat equivalents: 27 55.1% of Heb compounds rendered exactly

Word Order

	<u>Ref</u>	Number of Variations	<u>Latin Variant</u>
70	3:17	1	oro te ne

Heb semantic units: 372 variations: 1 Heb word order followed 99.7% of the time

Quantitative Representation

	•		
	<u>Ref</u>	Number of Variations	<u>Variant</u>
71	3:2	+1	factum
72		-1	-1 2°
73		-1	החלו
74	3:3	-1	-1 1°
75		-1	אשר
76		+1	erat
77	3:4	-1	-1 2°
78		+2	qui respondens
79	3:5	-1	-1 3°
80		+1	qui
81	3:6	-1	-1 3°
82		-1	-1 5°
83		+1	qui
84		+1	te
85		+1	et 3°
86	3:7	+1	fuerat
87	3:8	+1	et 2°
88		+1	adhuc
89		-1	-1 2°
90		+1	qui
91		-1	-1 3°
92	3:9	-1	עלי
93		+1	et 3°
94		-1	היה
95		+1	deinceps
96		-1	-1 3°
97	3:11	-1	1 -1°
98	3:12	+1	sum
99	3:13	-1	אני
100		+1	essem
101		+1	quod

102		-1	¹ □ 2°
103		+1	indigne
104		-2	להם
105	3:14	-1	-1 1°
106		+1	quod
107		+1	eius
108		-1	עלי
109		+1	usque
110	3:15	-1	אל
111	3:16	-1	-1 3°
112		+2	qui respondens
113	3:17	+1	eum
114		+1	est 1°
115		+1	est 2°
116		+1	te 2°
117		+1	sunt
118	3:18	+1	ille
119		+1	quod
120		+1	est 2°
121	3:20	-1	-1 2°
122		+1	esset
123	3:21	+1	fuerat
124		-1	אל

Heb semantic units: 424 Lat deviations: 57 86.6% agreement

Elimination of Variants

The textual history of a version is important to consider when evaluating the variants exhibited by that version. This statement particularly applies to an evaluation of V, for, as noted above, Jerome made use of both *it* and LXX, as well as later Greek versions, when producing his translation. In his introduction to the Latin Bible, Friedrich Stummer says that Jerome's agreements with LXX or the later Greek versions should generally be excluded from consideration, unless further evidence for a deviating Hebrew text exists.¹³⁴ Nevertheless, it must also be remembered that he was translating from a Hebrew ms, the

¹³⁴Friedrich Stummer, Einführung in die lateinische Bibel, 123. He says, in part,

Wo Hieronymus mit der Septuaginta oder den späteren Übersetzern gegen unseren heutigen Masoratext übereinstimmt, scheidet er m. E. überhaupt aus. Denn das beweist höchstens, daß die Septuaginta seiner Zeit oder einer der Späteren so und so las, nicht aber ohne weiteres, daß auch der hebräische Text, der ihm vorlag, von dem unseren verschieden war.

character of which is problematical. 135 Stummer does not explain what further evidence he might accept as supporting a reading different from MT in the Vorlage of Jerome, but he seems to imply that support from the other versions would constitute such evidence. Surely another type of supporting evidence, however, would be Jerome's failure to render simple Hebrew vocabulary and sentence structures in a way consistent with his translation technique. It is undoubtedly true that Jerome frequently resorted to LXX or the other Greek versions (especially Symmachus)¹³⁶ when he faced a Hebrew passage that was difficult to understand. However, his knowledge of Hebrew was surely good enough to enable him to translate "easy" Hebrew without recourse to the Greek. Therefore, variants in V that would otherwise be considered significant will be compared with the extant Greek versions and the OL to see if any influence from these versions is present. A reading in V that agrees with one of these other versions will not be considered significant if the Hebrew at that point in the text is difficult, either lexically or grammatically. However, if the Hebrew would probably not have been the sort that Jerome would have found difficult to translate, the variant will be considered significant, even if it is supported by other versions. It is clear that determining what Jerome would and would not have been able to translate without recourse to the versions is subjective, but it seems best to proceed in this fashion in order to avoid the extremes of including too much or too little.

Jerome himself states that his approach to translation is to render "with complete fidelity what stands in the Hebrew," but not necessarily to create a word for word translation, for "if we follow the syllables, we lose the understanding." Jerome's skill and originality as a translator are most notable in the historical books, including Samuel, where he follows the Hebrew more closely than in the prophetic books. A more precise initial estimate of his translation technique may be gleaned from an analysis of the tables.

The first fact to be noticed is the decided propensity for variety in lexical choice indicated by the first three tables. The use of Latin verbs to render Hebrew verbs (table 54) is comparable to that in other versions, but V's rendering of verbals by the same class of verbals is even lower than that of LXX, and none of the participles is rendered by a

¹³⁵ Deist, Text of OT, 209.

^{136&}quot;Where the Vulgate exhibits a rendering which deviates alike from the Hebrew text and from the LXX, the clue to its origin will generally be found in one of the other Greek translations, especially in that of Symmachus"; S. R. Driver, *Notes on the Books of Samuel*, liv; cf. also lxxxi-lxxxii.

¹³⁷Jerome, *Epistle to Sunnia and Fretela*, cited in Robert H. Pfeiffer, *Introduction to the Old Testament* (New York: Harper & Bros., 1948), 124.

 $^{^{138}}$ Pfeiffer, *Introduction*, 124. Cf. also Jerome's comment in his prologue to the books of Samuel and Kings, cited in V^S : "Et cum intellexeris quod antea nesciebas, vel interpretem me aestimato, si gratus es, vel παραφραστην, si ingratus, quamquam mihi omnino conscius non sim mutasse me quippiam de hebraica veritate"; *Biblia Sacra Stuttgartensia*, 1:365.

 $^{^{139}}$ A comparison of V's deviation factors of 2.13, 5.41, and 34.65(!) with those of the other versions highlights this tendency.

participle. The percentage of nouns, adjectives, and pronouns rendered by words of the same class is also substantially lower in V than in the other versions. This variety exhibited in both vocabulary and rendering of word class does not appear to the same extent in V's rendering of grammatical categories. In fact, the deviation factors for the grammatical tables (tables 55 through 64) are quite similar to those of LXX, the other version in an Indo-European language, and are often lower. The rendering of the person of verbs and the number of pronouns is absolutely consistent. V is very consistent in its renderings of the inflection of verbs (when grouped, without verbals), verb stem, the number of verbs, and the gender of pronouns. It is fairly consistent in rendering verbal inflection (grouped, including verbals) and number of nouns and adjectives. V is fairly inconsistent in rendering the use of pronouns. Finally, it is very inconsistent in rendering the use and the gender of nouns and adjectives, as would be expected from the differences between Latin and Hebrew. As in LXX, the Hebrew use most inconsistently rendered among nouns, adjectives, and pronouns is the object of the preposition.

In categories other than consistency, the representation of all the elements of compound words is lower in V than in any other version, though it is fairly close to LXX is this regard. V agrees with the other versions in closely following the Hebrew word order, but in the category of quantitative representation, V has more variations from MT than any other version, though its percentage of agreement is not significantly lower than the initial figures of LXX and P. In summary, V is closest to its Indo-European ally in many areas, but its variety of lexical choice is higher than that of any of the other versions.

Variants Related to Consistency

Eighteen of the forty-seven variants related to consistency are lexical variants, and the variety of renderings in tables 51, 52, and 53 suggests that few, if any, of them are significant. The least consistency in clearly present in the rendering of conjunctions, and variants 1, 4, 8, and 9 deal with the rendering of conjunctions. In light of the inconsistency reflected in the rendering of conjunctions, none of these variants should be considered significant.

Variants 23, 24, 30, 31, and 47 are all lexical variants that deal with prepositions. Table 52 shows that V is less consistent in rendering adverbs, prepositions, and particles than might be expected in a version characterized as literal. It has a tendency to use several different words to render the same Hebrew word, even though it often prefers one reading (cf. the renderings of \(\frac{1}{2} \) and \(\frac{1}{2} \) \(\frac{1}{2} \). The number of variations from a single main rendering suggests that Jerome was more concerned to produce a smooth Latin translation of these words than to render each Hebrew preposition with a single Latin preposition. In variants 23 and 24, V reads adversum and super, respectively, and MT reads \(\frac{1}{2} \) in both places. It is possible that Jerome based his renderings on LXX, which reads \(\frac{1}{2} \) in these

two places, but the Hebrew is far from difficult, so he would have had no compelling reason to consult another version. On the other hand, he may have felt that *adversum* and *super* better conveyed the meaning of the prepositions in the context. Furthermore, the semantic range of א overlaps that of של in the books of Samuel, Kings, Jeremiah, and Ezekiel more than in other books. Thus, Jerome's rendering has at least as much probability of being based on inner-Latin considerations as on differences in the *Vorlage*, so these variants should probably not be considered significant.

The other lexical variants that concern prepositions may be dealt with similarly. Variant 30 reads in aeternum for \square \square \square in MT. Though \square is usually rendered by usque in the chapter, in aeternum, "forever," is an idiomatic rendering of the prepositional phrase. In variant 31, propter iniquitatem stands for \square \square \square . In or simply a case ending are the usual ways which V renders \square , but \square can sometimes have a causative force, as in the present case, and propter is an appropriate rendering in such a case. Variant 47 has iuxta verbum for \square \square \square in MT. It is possible that Jerome read \square \square \square in his Vorlage; on the other hand, iuxta might simply be another example of contextual rendering, much like propter in the previous variant. Lacking further evidence of V's pattern of rendering the prepositions \square and \square , the freedom with which prepositions are rendered in general prohibits concluding that the Vorlage was different from MT. Thus, none of these variants should be considered significant.

In variant 14, the particle *neque*, "and not," is used to render \(\sigma\); elsewhere, \(\sigma\) is rendered by *necdum* and *antequam*, both of which modify the negative idea by limiting its scope: "not yet, before." It is unlikely, however, that *neque* here suggests a pure Hebrew negative (\(\sigma\)), and the fact that it follows *necdum* in the same verse suggests that the meaning attached to the enclitic *dum* carries over to *neque* as well. Variant 14, then, is not significant.

Most of the other lexical variants may be dealt with more briefly. Variants 13, 41, and 38 render \\ \text{N}\text{ with } respondit (in the first two cases) or interrogavit (in the last case). Though these are not the usual renderings aio or dico, they do adequately and accurately render the words in MT, and table 51 does suggest a tendency toward freedom in choice of vocabulary. Quicumque (variant 21), though not a form of omnis or universus, is a good contextual rendering of \(\frac{1}{2} \). Praedixi for \(\frac{1}{2} \) \(\frac{1}{2} \) (variant 27) and praesto sum (variants 35 and 36) for \(\frac{1}{2} \) \(\frac{1}{2} \) are also acceptable contextual renderings, though in each case they avoid the more common translation equivalents. None of these variants is significant.

The final lexical variant is *agere* in variant 32. Unlike the other variants considered to this point, the MT of verse 13 is not straightforward, a fact evidenced by the variety of renderings among the versions. Jerome's *Vorlage* seems to have been the same as MT, for he paraphrases the difficult ביי מקללים להם בניי of MT (he shows no

¹⁴⁰BDB, s.v. "₺\$," note 2.

knowledge of the *tiqqun sopherim*) by *eo quod noverat indigne agere filios suos*, "because he knew that his sons were acting shamefully." This rendering, though not strictly literal, certainly captures the import of the clause. Thus, variant 32 is not significant.

The next several variants deal with words in one class rendered by words in another. The most common example of this inter-class rendering is when V uses something other than a participle to render a participle in MT, as in variants 2, 3, 5, 10, 17, 18, 19, 20, 22, 29, 33, and 45. Since table 54 indicates that Hebrew participles are regularly rendered by something other than participles in the chapter, none of these variants is significant.

Another common shift in word class involves the rendering of an infinitive in MT by a verb in V (variants 15, 25, 26, and 46). Another look at table 54 reveals that less than half of the infinitives in MT are rendered by infinitives in V, so it seems that Jerome was not overly concerned with translating Hebrew infinitives with Latin infinitives. Variants 25 and 26 are special cases, since they render infinitives absolute in MT. The Hebrew construction would not have lent itself to idiomatic Latin renderings with an infinitive, so these variants cannot be considered significant. The other two variants both appear as part of the rendering of a phrase associated with "," and he repeated." As mentioned above in the discussion of LXX variant 13, מרים can be followed either by an infinitive or by waw and another verb. It is possible, then, that variants 15 and 46 reflect a variant Hebrew text that did not have an infinitive. Variant 46, however, has ut appareret instead of an infinitive, and since this expression is a common equivalent in V, it is not significant.¹⁴¹ Variant 15 reads et adiecit Dominus et vocavit, whereas MT has an infinitive for the second verb. LXX here follows MT, though in 3:6 it reads και προσεθετο κυριος και εκαλεσεν. It is possible that V here reflects a Hebrew text divergent from MT and all the other versions, but the second et may also be an inner-Latin corruption of ut. In light of this latter possibility, and pending a more thorough examination of V's rendering of such constructions in a wider context, the evidence of chapter 3 does not support considering variant 15 significant.

In variants 11, 12, 16, and 34, V has a participle corresponding to a verb in MT. Variants 12 and 16 are renderings of אויקם ויילן, and in both cases the participle consurgens transforms an independent clause in Hebrew into a dependent clause in Latin. Variants 11 and 34 render אוי with qui respondens. Though not the exclusive rendering, this sort of transformation from compound to complex sentence is common in V.142 These variants, then, are not significant.

¹⁴¹W. E. Plater and H. J. White, *A Grammar of the Vulgate* (Oxford: Clarendon Press, 1926), 23-24.

¹⁴²Ibid., 117: "The *Double* [i.e., compound] *Sentence*, connected by *vav*, and constantly found in the Hebrew of the Old Testament, is as a rule skilfully woven into a Complex Sentence of the well-known classical type." Cf. also p. 127: "In the Vulgate, and especially in the Old Test., *qui* is constantly used as

In two cases, variants 37 and 42, V uses a verb where MT has a pronoun. In each case, the Hebrew text of MT has a nominal clause which V renders by including the proper form of the copula *sum*. Nominal sentences were certainly possible in Latin, but the use of the copula was increasing in later Latin.¹⁴³ Thus, these variants are not significant.

Closely related to the variations in word class is variant 7, where V uses a verb *caligaverant* where MT has a verb phrase חותם להחות. Though table 54 indicates a concern for rendering verbs more exactly than either participles or infinitives, the reason for the paraphrastic rendering here is obvious. V uses a single Latin word to convey the meaning found in an idiomatic Hebrew expression whose literal translation would not have been readily understood by Jerome's non-Semitic audience. Thus, variant 7 is not significant.

The differences in the verbal systems of Latin and Hebrew make correlation more difficult than between Hebrew and the other Semitic languages, but V does show more consistency in rendering the grammatical categories of verbs than in rendering either lexemes or certain aspects of word class. Variant 28 has a Latin perfect corresponding to a Hebrew perfect with *waw* consecutive. Thus, V has God refer to a message he had proclaimed previously (note also the *prae* prefix), probably in 2:27-36. The third deviation factor listed for table 55 indicates a high degree of consistency in the rendering of Hebrew verbs, so this variant, supported also by LXX and T, should be considered significant.

Two variants deal with the rendering of the Hebrew stem in V: variants 40 and 44. In variant 40, V has the passive *dicta sunt* where MT has the piel (active). As noted in the discussion of LXX variant 45, the lack of an explicit subject in the verse might have led Jerome to read the verb in his Hebrew text as a pual rather than a piel. Although he might just have preferred to render the word as a passive, table 56 indicates a fairly consistent tendency to render Hebrew verbs by their "natural" equivalents. In either case, however, the consonantal text would have been no different from MT, so variant 40 is not significant. Like Greek, Latin lacks a voice to express the causative idea found in the hiphil of Tan. V sometimes uses *facio* or *do* as auxiliaries to express the causative idea, but this construction is not used consistently. In fact, all other hiphils in the chapter are rendered by the active voice alone, and though none of them has a distinctive causative meaning, it is unlikely that the *Vorlage* of V read a qal rather than a hiphil.

All of the remaining variants deal with variations in the number of nouns. Two of them, variants 6 and 43, have a plural of *oculus* where MT reads עינו. Since in both cases

a connecting link between two sentences."

¹⁴³J. B. Hofmann and Anton Szantyr, *Lateinische Syntax und Stilistik*, Handbuch der Altertumswissenschaft, division 2, part 2, vol. 2 (Munich: C. H. Beck, 1965), 419-23, especially 419-20.

¹⁴⁴Plater and White, *Grammar*, 23.

Only one of the variants related to consistency in V can be considered significant, so the initial picture of the translation technique does not change much. Only table 55 is affected, as follows.

<u>Table</u>	Changes
55	deviation factor (discrete tense/mood combinations): 6.26
	deviation factor (grouped): 1.54
	deviation factor (grouped, without verbals): 0.23

Variants in the Representation of Hebrew Lexemes by Latin Lexemes (Segmentation)

As is the case with LXX and, to a lesser extent, P, V shows little interest in rendering each individual lexeme in compound words. In fact, only 55.1% of the compound words in the chapter are rendered exactly. In particular, prepositions, which are necessary in Hebrew, are superfluous in Latin with its various cases of nouns and adjectives. Some prepositions are rendered, but no consistency appears. Such a low percentage of exact renderings makes it unnecessary to examine individual cases in detail. None of the variants in segmentation appears to be significant.

Variants in Word Order

In sharp contrast to its lack of concern for rendering all the lexemes in compound words, V shows a penchant for following the Hebrew word order wherever possible, as do each of the other secondary witnesses. Since postpositive conjunctions are not counted as variants in word order if they are as close to the Hebrew conjunction as possible, the only variant in word order is variant 70, which reads *oro te ne* for \$1.78, with *oro te* being the rendering of \$1. The overwhelming concern for following Hebrew word order implies that this variant should be taken as significant, unless Latin usage demands the variation. It seems that such is indeed the case. Since Jerome chooses to use *oro te* with a subjunctive following *ne*, the word order of V is apparently necessary for idiomatic Latin, ¹⁴⁵ so the variant is not significant after all.

Variants in Quantitative Representation

As is the case with Greek, Latin has no equivalent for the Hebrew particle \(\bar{\bar{\sigma}} \rightarrow \), so

¹⁴⁵Hofmann and Szantyr, Syntax und Stilistik, 533-34.

the omission of this particle in V will not be considered a variant. Furthermore, Latin also has no means of representing the Hebrew article or state of definiteness (though means to do so did develop in the Romance languages), 146 so the omission of articles will be ignored.

In the area of quantitative representation, V's percentage of agreement with MT (86.6%) is between the initial figures of LXX and P, on the one hand, and T, on the other. As with P, most of V's deviations from the text of MT can be explained as stylistic deviations that bring the text closer to the idiom of the target language. A perusal of the list of quantitative variants indicates that of the fifty-seven deviations, thirty-three are instances of a longer text in V and twenty-four of longer text in MT. Thus, V has a longer text somewhat more frequently than MT does. The individual quantitative variants may now be examined in more detail.

On twelve occasions (variants 72, 74, 77, 79, 81, 82, 89, 91, 96, 105, 111, 121), the conjunction \(\) in MT has no equivalent in V; in three other cases (variants 85, 87, 93), V has *et* where MT has no conjunction. Though it is true that the addition or omission of conjunctions is probably the most common variant in extant Masoretic mss, two factors combine to cast doubt on the significance of any of these variants in V. First, the sheer frequency of the variations (particularly the apparent omissions) leads one to infer that Jerome did not consider the omission or, perhaps, the addition of conjunctions as detrimental to his attempt to render the Hebrew into Latin. Second, the large number of different words used to render conjunctions (see table 53) suggests more concern for Latin idiom than for exact correspondence between source and target language in this area. Though one or another of the omissions might have been the result of a difference in *Vorlage*, the translation technique of V, as described to this point, does not allow one to draw such a conclusion in any specific case. None of the omissions of \(\) should be considered significant.

The addition of *et* is less frequent than the omission of \(\bar{1}\), but unless some other factor intervenes, these variants should be disregarded as well. Variants 85 and 93 both occur in similar contexts, in the phrases *revertere et dormi* and *vade et dormi*. Though *revertere dormi* appears in verse 5 without *et*, it is likely that the inclusion of the conjunction was more in accord with typical Latin idiom. In any case, Jerome might have been following the language of LXX here, so these variants cannot be considered significant. Variant 87 has already been dealt with in the context of the discussion of variant 15, where it was decided that evidence does not allow one to suppose that the variant is significant. Therefore, variant 87 should also be considered nonsignificant.

Closely related to these variants are variants 75, 101, 102, and 106, which also deal with the presence or absence of conjunctions. In variant 75, MT reads \(\sigmu \text{\textsigma} \text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \text{\textsigma} \(\text{\textsigma} \text{\textsigma} \text{\textsigma} \text{\textsigma} \)

¹⁴⁶Cf. ibid., 191-92.

reads *ubi*. The Latin conjunction *ubi* combines the relative idea of $\neg v$ with the local idea of $\neg v$, so no content is lost (cf. LXX), and the variant is not significant.

In variant 106, V reads the conjunction *quod* where MT has no conjunction. The effect of this insertion in V is to turn a direct speech into an indirect speech. The looseness with regard to the insertion and omission of conjunctions in V leads one to conclude that this insertion is demanded by good style rather than by a varying *Vorlage*, as also in P.

V frequently uses periphrastic forms of verbs to render Hebrew forms which are not periphrastic, namely, variants 71, 86, 98, 100, 115, 117, and 123. In each case, normal Latin idiom demands the use of a periphrastic form, either to express a passive idea (variants 71, 148, 86, 117, 123), because the verb was deponent (variants 98, 115), or to express a future idea in the subjunctive (variant 100). Thus, the extra words in V cannot be considered significant. 149

On four occasions, V has an extra form of *sum* which has no counterpart in MT and is not part of a periphrastic construction, namely, variants 76, 114, 120, and 122. In each case, MT has a nominal sentence. Though nominal sentences are permitted in Latin, it seems that, in the present chapter at least, copulative sentences were used instead, since all four instances of Hebrew nominal sentences are translated in this way. Because the addition of the copulative *sum* is apparently part of the translation technique, these variants are not significant.

Another apparent aspect of V's translation technique is the substitution of hypotaxis for parataxis by means of a clause beginning with *qui* and the omission of the Hebrew \(\) (variants 78, 80, 83, 90, and 112). This type of construction is common in V, especially

¹⁴⁷BDB, s.v. "¬₩."

¹⁴⁸Cf. Plater and White, Grammar, 118.

¹⁴⁹For a discussion of the form *revelatus fuerat* rather than *revelatus erat*, see Hofmann and Szantyr, *Syntax und Stilistik*, 321.

in the OT.¹⁵⁰ The additional *respondens* in variants 78 and 112 could conceivably reflect an additional יוֹען in the *Vorlage* (cf. 9:12, 21), but it is more likely that *respondens* is simply an expansion original with V (cf. 2:16). Thus, none of these variants is significant.

Variants 110 and 124 are examples of the omission of the preposition 58. The reason for this omission is the same as it was for the omission of 58 in the category of segmentation, namely, that Latin has no need to use a preposition to convey the meaning, since it is an inflected language. Thus, these two variants are not significant.

The appearance of an extra pronoun in either MT or V is frequent in the chapter, occurring eight times (variants 84, 97, 99, 104, 107, 113, 116, and 118). In three cases (variants 97, 99, and 104) MT has the longer text. Variant 99 is an example of V's tendency to render verbal participles with full verbs, so, since the pronoun is implied in the verb ending, this variant cannot be considered significant. The end of verse 13, where variant 104 is located, is difficult to render, as has already been noted in the discussion of variant 32. The text of V here, though not strictly literal, does not seem to presume a text different from MT, so the variant is not significant. Syntactic variation or semantic difficulty are not involved in variant 97, where V does not render the pronominal suffix found in MT. It is possible that the pronoun was omitted as not necessary in the context, but, as the two previous variants show, V does not seem to omit pronouns without a good reason. It seems probable that a Hebrew scribe accidentally omitted the \(\gamma\), though it is also possible that an original *id* was omitted in the course of the transmission of V. It is probably best, then, to consider variant 97 significant.

Variant 107 needs to be considered alongside variant 108, since they are apparently substitutional variants: whereas V simply reads "his house," MT reads "the house of Eli." It is possible that the repetition of "the house of Eli" in the verse was considered redundant and so was modified at the point of translation. However, no other evidence for such a concern appears in the chapter, at least as so far analyzed. Moreover, it is just as possible that "the house of Eli" earlier in the verse also affected the later part of the verse. Thus, these variants should be considered significant.

In variant 84, V reads *non vocavi te fili mi*, where MT reads 'ג', and LXX reads ου κεκληκα σε. It appears that V is a conflation of the texts found in MT and LXX. As noted in the discussion of LXX variants 83 and 84, "ג' and "- are probably

¹⁵⁰Plater and White, Grammar, 127.

¹⁵¹Hofmann and Szantyr, Syntax und Stilistik, 187, 413.

substitutional variants that occurred in Hebrew. Since V shows no other signs of conflating MT and LXX in the chapter, it is probable that the conflation occurred in Hebrew, so variant 84 is significant.

Variant 113 is the only purely explanatory addition in V in the chapter (excluding substitutional variants 84, 107, and 108). Unlike P, which has ten explanatory additions, all in P itself, or LXX, where both MT and LXX have eight explanatory additions relative to one another, variant 113 is the only one found in V (variant 92, considered below, is the only explanatory addition in MT relative to V). The small number of explanatory forms demonstrates the proximity of the *Vorlage* of V to MT, but it also indicates that explanatory additions are not typical in V. The only other secondary witness that has this addition is P, but it is probable that the expansions occurred independently in the two traditions. It is possible that the addition occurred in the transmission of V, though no evidence exists that it did (the first hand of one ms omits *eum*), but it is equally possible that the variant was in the *Vorlage* of V. In light of these facts, variant 113 should probably be considered significant.

As mentioned above, variant 92 is the only explanatory addition in MT relative to V in the chapter. Whereas MT (along with P and T) specifies both the subject and the object of the verb, V does not include the subject "Eli." A look at LXX is instructive here, for it omits both subject and object (see LXX variant 87). Since V does not agree completely with LXX, it is unlikely that the reading of V is based on LXX here. Nothing in V's translation technique, as discerned to this point, suggests that such an omission is characteristic of V, so the variant should be considered significant.

In variant 73, MT reads אול ובחלו בחות, but V fails to render the second word, reading *et oculi eius caligaverant*. The expression "began to be dim" is fine Hebrew idiom, but it is likely that Jerome did not believe it would communicate effectively in Latin. V's rendering "and his eyes had been blind" avoids the foreign idiomatic expression but captures the meaning, so variant 73 should not be considered significant.

Variants 88, 95, and 109 are adverbs in V that have no corresponding word in MT. Variant 95, which has an additional *deinceps* in V, should perhaps be considered alongside variant 94, which has an in MT not represented in V. To have the expression in a conditional sentence is typical Hebrew, but it is not idiomatic Latin, and Jerome appears to have omitted in for this reason. It may be that he added *deinceps* to replace the omitted in Time. On the other hand, the three variants listed above may indicate some tendency to add adverbs, though the evidence available is not conclusive. Variant 109 is almost surely an addition original with V, and probably coming from Jerome himself, since *usque* merely strengthens the following *in aeternum*. In fact, Jerome probably would not have considered the word an addition, since it adds nothing to the meaning of the verse.

Variant 88 is the most difficult of these variants to evaluate, for a floating "again" appears

in all the versions under consideration except LXX from time to time (verses 6 [MT, T, LXX^L], 8 [P, V, LXX^O], 21 [P]). Since verses 6 and 8 represent the second and third of Yahweh's calls to Samuel, the appropriateness of such adverbs is apparent. The additions could have arisen in either Hebrew or the versions, but the agreement of LXX^O with V suggests that variant 88 should probably be considered significant; the other adverbial additions should not.

The context of variant 103 has been discussed above, and it was noted that, though Jerome restructures the Hebrew text, it does not appear to have been any different from MT. The same conclusion applies as well to the present variant, for the additional *indigne* describes his sons' behavior: they were acting shamefully. Thus, the variant is not significant.

In variant 119, V inserts a relative pronoun to make the passage more understandable. Rather than rendering "the good in his eyes" literally, as does LXX, V inserts *quod*, so that the phrase becomes "what is good in his eyes." Since the insertion is a matter of idiom rather than difference in *Vorlage*, the variant cannot be considered significant.

All of the quantitative variants have now been evaluated, and only seven of them have been considered significant. Eliminating these variants from the statistics, the percentage of agreement between V and the presumed *Vorlage* rises to 88.0%. Comparing this figure with those of the other versions, Jerome was apparently somewhat more interested in representing each Hebrew word by a single word in translation than were the translators of P, though the figure does not approach the fidelity to quantitative representation found in LXX or T (after theologically motivated factors are eliminated in T).

Evaluation of Partial Secondary Witnesses

As was the case in Chapter 2, the partial secondary witnesses will not be dealt with in the same exhaustive manner in which the proper secondary witnesses were. Instead, from the list of accepted readings given there for each of these witnesses, those which might reflect a Hebrew reading different from MT will be selected, with little comment on individual choices.

<u>Aquila</u>

None of the readings of α' stem from any Hebrew text different from the consonantal text of MT. However, variant 3 apparently renders $\Box \psi$ instead of $\Box \psi$, and $\eta \mu \alpha \nu \rho \omega \sigma \epsilon \nu$ in 3:13 (variant 5) uses the root I $\exists \exists \exists \exists \exists \nu$ found in verse 2 rather than II $\exists \exists \exists \exists \exists \nu$. Since these differences do not affect the consonantal text, they will not be considered further.

Symmachus

The readings attributed to σ' sometimes correct LXX in the direction of MT, and sometimes they are simply different (better) Greek readings. None of them, however, implies a Hebrew reading not found in MT.

Theodotion

Like the previous two witnesses, none of the readings of θ' implies a Hebrew text different from MT.

Other Readings Attributed to or y'

The reading attributed to the three translators that has the best claim to represent a variant Hebrew text is και κατεστη και εκαλεσε in verse 4 (variant 7). It is probable, though, that the reading is a partial harmonization with verse 10. If the reading reflected a true Hebrew variant, one would expect the subject κυριος to appear after the first verb, as it does in verse 10. Thus, none of the variants attributed to the three in general can be considered significant.

The Lucianic Recension

S. R. Driver characterizes the Lucianic recension as employing the substitution of synonyms, double renderings, and renderings that are different from both LXX and MT, and frequently superior to both.¹⁵² For the present, whether a reading is superior to MT is not the question, but rather whether it is based on a Hebrew reading independent of MT. One characteristic not mentioned by Driver, but which appears with enough consistency in the chapter to note it, is the tendency to add explanatory words or phrases, especially implied subjects or objects (cf. variants 14, 16, 33, 34, 41).¹⁵³ Another characteristic noted in LXX^L is the tendency toward consistency of expression in similar passages (cf. variants 5, 7, 13, 17, 18).

¹⁵²S. R. Driver, Notes on the Books of Samuel, xlix.

 $^{^{153}\}mathrm{S}$. D. Walters, "Hannah and Anna," 393, n. 14, notes LXX $^{\mathrm{L}}$'s tendency to insert proper names.

Hebrew. Finally, three variants to the long addition in verse 21 are taken as significant (variants 46, 47, and 48), since they might alter the evaluation of the Hebrew text lying behind the Greek addition.¹⁵⁴

One rejected reading that deserves some note is variant 23, which inserts $\varepsilon \pi \iota$ after $\varepsilon \kappa \delta \iota \kappa \omega \varepsilon \gamma \omega$. The expression $\varepsilon \kappa \delta \iota \kappa \omega \varepsilon \pi \iota$ is common in the prophets, but almost always as a translation of $\tau \tau \varepsilon$, and never as a translation of $\tau \varepsilon \varepsilon$. It is probable that $\varepsilon \pi \iota$ in variant 23 is an inner-Greek corruption based on Septuagintal idiom, and perhaps also on the graphic similarity between epi and egw.

The Hexaplaric Recension

Other Possible Hebrew Readings

Since these readings, which reflect variants within the ms tradition of the secondary witnesses themselves, were chosen specifically as those which are probably significant, all three of them will be included. With this note, the evaluation of the lexical, grammatical, and stylistic characteristics of the secondary witnesses comes to a close. The majority of the work toward determining the translation technique of each of the witnesses is finished. All that remains is an analysis of such literary and theological factors as can be determined from a careful study of the chapter as a whole, using various available techniques.

¹⁵⁴Since this passage in LXX (the long addition in 3:21) has been found to be significant, and since the Greek text here preserves a passage not found in Hebrew, all variants to the text of LXX, including those in the partial secondary witnesses, become significant, just as all Hebrew variants are significant by definition.

¹⁵⁵See the previous note.