STYLISTIC CHANGE IN A MODERN HEBREW NOVEL

1931 - 1965

a comparison of Batyah Kahana's first and second editions of <u>הההר אין אין אין אין א</u>

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a comparison of Batyah Kahana's two editions of 1300 To 11000

SUMMARY

<u>3300</u> <u>A 1100</u> has two editions. The author apparently intended to update her text, since the second version carries no previous copyright, and has innumerable changes within it. This thesis studies the changes to determine what direction Modern Hebrew is taking, both in the text and outside it. The thesis uses source materials in linguistics and literary criticism to verify results. It is divided into several parts, according to topic: lexical, morphological, semantic, syntactic, idiomatic, stylistic change; and a brief appendix on ketiv.

Changes go in two directions. Some few move toward melitzah, and the bulk toward popular style.

Lexical change tended to a more common vocabulary, a plainer, less adorned language. Some journalistic style rubs off on the newer edition. The results were tested against two word frequency lists from approximately the same. dates as the novels in question.

Morphological change showed some progress to contractions, the <u>Nitpa'el</u>, and the new form of the imperative verb. The data are limited, but source texts confirm many of the conclusions.

Semantic change is a limited section. The meanings of a few words have shifted over the years, and a trademark has become a household word. In sum, little can be

summary, continued.

learned or generalized from the research in semantics.

Syntactical changes, a large section, give a fine indication of Modern Hebrew's direction. Verbs often go without subject pronouns, the sign of the definite direct object diminishes in frequency, and the present tense increases in frequency. Question words find less currency, and numerous other syntactical items undergo change.

In idiomatic change, a resource person rated each change on the basis of improved, indifferent, or worse usage. Samples appear of various changes, and we learn that the author has updated the idioms of her book.

The study of stylistic change uses some standard texts as a guide in drawing conclusions. Modern Hebrew style as reflected in the novel has become considerably more terse, emphasizing color and action. Refinement, correction, editing, and the elimination of older forms takes place.

On the whole, the novel and the research offer good evidence of typical changes which have occurred in the Hebrew language. Description of the changes may generate models for additional study.

> Leigh David Lerner 1972

To my parents, who put me on the right road; Sally Baron, who set the path clear before me; Werner Weinberg, whose guidance mapped the route; and above all, to my wife Roxy, whose love and encouragement saw me to my destination.

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0. Introduction

0.0.1. This thesis began with an interesting, perhaps unique discovery. In late autumn of 1970, Mr. Leon Alex of The Hebrew Union College Library, Cincinnati, Ohio, received the 1965 edition of Batyah Kahana's 2300 2 through the program provided by PL480 and The Library of Congress. As a matter of course, he checked the College catalogue to see if it was not already in the library's possession. There he discovered the same title, the same author, but a copyright dated 1931. He looked again at the newly-acquired volume, and nowhere on it could he find a mention of an earlier edition. His curiosity sparked, Mr. Alex proceeded to pull the older book from the stacks and to compare the two. He found numerous small changes on every page, yet the story remained substantially unchanged. Without a doubt, the 1965 copy, with its gaily decorated cover, illustrations, and larger print, was meant to appear as a new novel before a different generation of Hebrew readers. He felt that even a mention of the old copyright might discourage the younger reader, who would have visions of a Hebrew style long since passe', and therefore would not buy the book.

0.0.2. Neither edition of <u>17.00</u> is a major literary contribution, yet the two together formed the possibility of an interesting linguistic and stylistic analysis. Recognizing this fact, Mr. Alex promptly brought the books to the attention of Dr. Werner Weinberg, Professor of Hebrew Language and Literature at the College. Dr.Weinberg reviewed the material, saw also the potential for close analysis which the books offered, and recommended such a study to this writer, who eagerly accepted the challenge.

0.1.1. After a preliminary study, a procedure was chosen. The two texts would be analyzed line by line, with each change categorized by morphology, syntax, style, semantics, lexicon, and <u>ketiv</u>. Within each unit lie further subdivisions. It was hoped that the entire novel could be scrutinized, but this task proved to be too difficult. A preliminary word count showed that half the book equalled 20,000 words, so that this study encompasses all of the material through the tenth chapter. The final word count shows approximately 17,000 words in the 1931 edition and 15,000 words in the 1965 copy. While the total words accomplished does not reach the intended goal, it is still a large sample, a conservative estimate, and a good 50% of the whole corpus. It would seem to offer sufficient material on which to draw conclusions.

0.1.2. The goal of the study derives from the obvious difference in eras between the two works. There is over a generation of time, thirty-four years, from the publication of the first novel to that of the second. Since Batyah Kahana made literally thousands of small revisions in her second edition, and since the 1965 volume bears no reference to its predecessor, one could assume that she wanted to update her style, renew her Hebrew in the current literary idiom. The question has to be asked: "What are the

differences between the first and second copies of <u>MINER</u>, and do they reflect the trend of change in the Hebrew language from 1931 to 1965? Indeed, can we generate some description of the changes from this study?"

0.2. Since the thesis hinges on the work of one author and a little known one at that, it is necessary to ask whether her prose is at least of some merit. Born in Ukrainia in 1901, Batyah Kahana "studied at a gymnasium and university . . . in Vienna. She made <u>aliyah</u> in 1921. . . and now lives in Ramat Gan."¹ Her first story appeared in print in 1922, and numerous pieces followed. "Time , "Autor , "Distant , "

" $\mathcal{P}(3)$, " $\mathcal{P}(3)$, and " $\mathcal{P}(3)$, have printed her work. She is the author of five volumes, $\mathcal{P}(3)$, (1927),

2300 & Marse (novel, 1931), <u>ALLER</u> (1936), <u>ALLER</u> (1959), <u>MAR</u> <u>ALLER</u> (1936), and juvenile literature.² Literary critic Chaim Weiner wrote of her first set of stories, <u>And</u>, in 1927, "Batyah Kahana seeks, and in her way she finds, the irrational strength latent in the life and burdens of the young <u>Yishuy</u>."³ While not now accepted as one of Israel's foremost writers, her credentials are in good order. Well educated, frequently published, and critically noted, Batyah Kahana cannot be ignored as an exception or outlander in Israeli literary circles. A linguistic study of Modern Hebrew which uses her writing stands on firm ground.

0.3. This paper rests on a corpus of sufficient length and of sound Modern Hebrew style. The research proceeded by

a satisfactory and traditional scientific method of linguistic study. The results ought to give reasonable and verifiable insights into some basic changes in Modern Hebrew over a generation of time, 1931-1965.

1. LEXICAL CHANGES

1.0.1. Lexical changes, or changes in the selection for use of a single word from one edition to the other, appear frequently. Herein we attempt to determine whether the changes are, on the whole, toward simplification or <u>melitzah</u>. The guides necessary to distinguish such alterations must, perforce, be word frequency lists. Fortunately, two lists are available, each representing approximately the same time period as the different editions of Miss Kahana's novel. They are 310 100 21k, by Dr. Eliezer Rieger, Jerusalem, 1935, and <u>The Basic Word List for Elementary</u> Schools, Dr. Raphael Balgur, Ramat Gan, 1968. The dates of publication compare favorably with the source text.

1.0.2. Certain problems occur in the employment of both word frequency lists. Rieger's work does not use the depth of examples found in Balgur's research. In fact, Balgur's final count rests on over one million words, while Rieger's is based on only 200,000. Moreover, Rieger's list ends at word number 2017. Balgur's carries to 4224. These differences mean that a number of words found on the modern list will not be in the older version, and there is, of course, no way of making a comparison when such is the case, except to say that a word not found on Rieger's list must be less frequent than his last single example. Because of the somewhat limited extent of Rieger's survey, certain variants occur. In addition, Balgur has the fruit of thirty-three more years of research in the field to aid him in his work. Nonetheless, these remain the only two works from which to draw conclusions.

1.1.0. Lexical change among verbs occurred 135 times in the sample. Even though they could be categorized as stylistic modifications, that area has been reserved for other nuances. The words throughout the category of lexical change retain a similarity in the meaning, do not qualify as idioms, and are generally distinguished by the fact that either word would easily fit in the other's place with no loss in meaning.

1.1.1. Sixty verbs, or 44% of the group, had been changed to a word more common in Balgur's 1968 frequency list. Here are prime examples.

p.	in A (1st	ed.)/ word /	1935 frequency	p.in rank/(2nd	B ed./word/	1968 rank
(a)	9	·6·20	496	10	·le?	19
(b)	99	Suores	1415	65	Mkro	19
(c)	102	200	225	67	lan	38
(d)	33	NIE	225	26	730	110
(e)	112	1221	131	74	היקטת	108
(f)	27	1327	874	22	~31	96
(g)	110	הזרות	518	72	שהת	130
(h)	17	وره، در	1504	16	שמדה	68
(i)	47	9.3	o NA*	34	6.00	202
(j)	27	1030	o NA	22	~100	477

*NA-Not Available

Some of the above occur once, but others, such as (f), more often. Only (e) suffers from the differences between the two lists. Note that N^{3} presently ranks 96, and in 1935 ranked 131. $\partial \gamma \lambda$ presently occupies the number 108 slot, and 1935 ranked 49. In effect, the author chose a less frequent word, but the method employed herein inadequately demonstrates that concept. Among the verbs, however, this remains the only instance of the problem. Rieger's list did not show a rank for k_{22} , which Balgur placed as number 803. Such a discrepancy can only reflect on Rieger's methods, but changes nothing here, since $3\lambda \partial N$ is a still more common verb.

1.1.2. Fifty verbs, or 37%, were changed lexically to a less common word.

	p.	in A/	word/	1935 rank/	p.in B/	word/	1968 rank	
(a)	21	31205	221	18	JNIE	3638	(8)
(1	b)	115	SARE	62	76	הקשיהת	900	
(c)	130	ine	213	85	הנחצי	1095	
(d)	102	DBON	89	67	3118	696	
(e)	114	2008	231	75	niend	761	
(f)	27	1.05.1	1458	22	and G	2385	
()	g)	23	rorcy	1415	19	1"7	3732	
()	h)	10	תכנה	285	11	(indi	1245	

Most of these verbs are straightforward examples, but (a) stands out as an exception. Balgur ranks both the infinitive

and the verb of $\gamma_{M'e}$, giving it two listings instead of the usual single heading. To be honest, the verbs in (a) ought to have comparisons made on the same basis. We therefore show the true parallel in the parentheses. Technically, then, (a) belongs in the first grouping, l.l.l. Allowing $\pm 5\%$ leeway in our statistics, however, means that such a discrepancy makes little difference in the overall view.

1.1.3. Some verbs simply could not be found on either list. 7% of the sample, or ten pairs of words, were not available (NA).

p.	in A/	word/	1935 rank/	p. in	B/ word/	1968 rank
(a)	21	Prnp	NA	26	P3N'S	NA
(b)	92	3n/crj	NA	61	37'2	NA

1.1.4. An additional 15 verbs, 11%, could be located in Balgur, but not in Rieger. Of these words, two types may be discerned: those changed from an expression more current in 1968 to one less so, and <u>vice versa</u>. Note here we deal only with statisitics from 1968. <u>Melitzah</u> appeared in 60% of the cases. The rest showed the opposite tendency.

p.	. in A/	word/	1968 rank/	p. in B/	word/	1968 rank	
(a)	35	invilie	2237	27	שקרונ	3388	
(b)	20	JN3KAD	NA	18	non Ga	2736	

Out of one million instances, the words in (a) occurred 12 vs. 7 times. This fact, combined with the very limited

number of sets with which to work, makes drawing a conclusion difficult to justify.

1.1.5. Lexical change among verbs shows no large and significant trends when the group is viewed as a whole. Dropping the 18% on which no data can be found, we are left with 110 sets of changes. Here, 60% moved toward more common expressions, a substantial drift. Throughout this chapter, then, we will follow whether such a trend recurs.

1.2.0. The approach taken to lexical change among nouns and pronouns will be substantially the same as for verbs, with one exception. Certain changes in this section are recurrent and outstanding. They deserve special mention.

1.2.1. The total number of alterations found among nouns and pronouns amounts to 92. Of these, some 35, or 38% of the whole, were to more common words.

p.	in A/	word/	1935 rank/	p. in E	B/ word/	1968 rank
(a)	100	keij	1312	67	צנין	246
(b)	96	7-20	724	64	153	184
(c)	60	1 Gile -	NA	41	אכונית	448
(d)	40	672	NA	29	riak	1750
(e)	27	یارد'	252	22	<i>ب</i> ار،	18
(f)	33	NNIKN	1348	24	pils	316
(g)	46	Pijalk	NA	33	Pifele	539

In (a) we observe a change from philosophical Hebrew to more current discourse. (b) and (e) represent a move away from decorous, elegant language to straightforward speech. (c) demonstrates the growth in popularity of a purely Hebrew term for an invention of western civilization which, in mary languages, entered as a loan word. Everyday speech prefers the use of $\mathcal{P}(\widehat{c})$ to $\mathcal{P}(\mathcal{A})$, as illustrated by (f), and this change appeared numerous times throughout the novel. In (g), we note a modification that updates the style considerably, since "wheel" and "tire" have come to hold different meanings during the last fifty years. While the 38% figure shows no large growth in favor of simpler phraseology, nonetheless, the examples draw a picture of judicious and selective changes which modernize the prose.

1.2.2. Among nouns and pronouns, Kahana keeps a balance between simplification and ornamentation in her style. Of the sample, 34% became a word less common in 1968. Listed below are some useful examples.

Ρ.	in A/	word/	1935 rank/	p. in B/	word/	1968 rank
(a)	84	13/28	22	56	nskin	268
(b)	32	Sinsk	379	24	6ina	NA
(c)	9	LUM	850	10	35	NA
(d)	111	Unle	118	74	al Jk	131
(e)	110	NEDOL	842	72	ערעור	2243
(f)	108	213	90	71	North	3663
(g)	126	אהירוג	823	83	תיבצון	2270

The two most frequently seen changes are (a) and (g), but (c) also recurred. An obvious effort to bring some measure of <u>chic</u> presents itself in (b). In every case, the change brings variety to a well-worn phrase, bringing not a little relief to the author's style. Verbs tend, on the whole, to have peculiar, unique meanings. A change in a verb may alter the sense of the sentence to a small degree, but nouns, with their multitude of synonyms, interchange themselves quite readily, adding spice to prosaic syntax. We might predict, then, very little movement to simpler words on this basis. In 1.2.5. we will note it in greater degree.

1.2.3. Out of 92 pairs, 19 were unavailable in either text, representing fully 21% of the total.

					B/ word/	
(a)	63	ויאת	NA	42	הווילה	NA
(b)	17	Gin	NA	16	1100	NA
(c)	111	קינ	NA	74	קרירוג	NA
(d)	6	2160	NA	7	risin	NA

Even though no statistics are available, this short list merits comment. A clear example of <u>melitzah</u> appears in (a), and the newer words of (c) and (d) show a trend in favor of a particular <u>mishkal</u>. Still, conclusions of a scientific character are not warranted.

1.2.4. A meager 7 pairs of words, or 8%, appear in Balgur's list under rankings higher in number than Rieger's

last entry. These same terms cannot be found in Rieger. Of the seven sets, one change recurs three times.

p.	in A/	word/	1935 rank/	p. in B/	word/	1968 rank
(a)	66	yere	4183	45	3711	3254

Clearly the newer edition chooses the word more common to our times, and perhaps this instance ought to be recorded in section 1.2.1. According to this method, all the other pairs in the section also qualify in the same manner, Therefore, 45% of the sample drift toward more generally applied terms. Unfortunately, we remain without a comparative standard from 1935, and it seems best to ignore the words in this category.

1.2.5. We rate lexical change among nouns and pronouns on three levels.

	% of	whole	% of (whole less N.A. both resources)	%of(whole less N.A. Rieger)
change to more common		38	53	58
change to less common		34	47	41

Through this comparative method, it is possible to see some small trend on the part of the author toward more frequently listed words. If we care to take into account the facts gleaned from 1.2.4., the percentage drift in this direction is heavy, indeed.

1.3.0. We will deal with lexical changes among adjectives briefly, treating each sub-group separately and arriving at a

summary table.

1.3.1. Only a few descriptive adjectives underwent alteration from one edition to the next. No great conclusion can come from the limited sample, but a movement toward <u>melitzah</u> can be detected. Of the twenty word pairs, nine went this way, seven moved to more frequent terms, and four were not available, giving us 45% of the whole and 56% the useful total which tended toward elevated style. Examples of both types appear below.

p.	in A/	word/	1935 rank/	p. in B/	word/	1968 rank
(a)	55	kn ·J	NA	38	216	
(b)	47 ,	PGNIGN	NA	33	Sinte	2078
(c)	70	יק	103	47	13.26	414
(d)	43	רהר	54	31	י די רוי	540
(e)	123	OINY	NA	80	0113	NA

1.2.3. Demonstratives, even though scheduled under adjectives, include among them a number of pronouns. This was done purposefully to bring the same words, no matter how they function, into the same class. In this group, a problem appeared. The form -M/k with its suffix did not find a listing in Balgur, but Rieger counted it. Balgur must have filed the form under Mk, which is the most common word in the language. Furthermore, use of -Mk, as in M/kDDD, actually ought to be considered an idiom, yet it must be contrasted against a single word. The dilemma can only be

solved to the extent that it is pointedly brought out. Excluding the five cases representative of the problem leaves only a nine pair sample, of which 55% are changes to the less common instance.

p.	in A/	word/	1935 rank/	p. in B/	word/	1968 rank
			6		20	
(b)	94	10Ten	1115	62	188.0	724

In sum, too small a sample and too many discrepancies make results too variable for our use.

1.3.3. With only small basic data and complications galore, a guess can be made as to the percentage change in adjectives. Overall, 34% became more popular words, and 41% words of less frequent usage. These results are fractions of the useful sample only. Essentially, not much can be learned from the data, and it may only serve to make the final conclusions somewhat hazy.

1.4. Adverbs ever remain few in number within the Hebrew language. Lexical change among them is predictably insignificant. Only one observable modification constantly reappeared, and that was from $\frac{1}{3}$ to $\frac{1}{3}$, ranked 473 in 1935 and 280 in 1968, respectively. This one change accounted for all eight pairs noted under the category.

1.5.0. Conjunctions as a class showed distinct and interesting trends toward certain usages. Most compelling in this category is the fact that not a single case of change to a less common word occurs, although a small few cannot be determined.

1.5.1. Use of p/c occurs with increasing frequency. Twenty-two such instances occurred, most involving a move away from P(l/c), (10X), $\int a/c$, (3X), and P7a (3X).

	p.	in A/	word/	1935 rank/	p. in B/	word/	1968 rank
					76		
1	(b)	28	Sale	95	22	ple	33
	(c)	22	הרק	NA	19	ple	33
X	(d)	26	PJNK	481	21	ple ple	33

1.5.2. Out of eight pairs which changed to 2, seven originated as 4, a word with a lower frequency rating. One could not be determined.

p.	in A/ wor	rd/ 1935	p. in	B/ W	ord/	1968 rank
(a)	אני אבקר 77	\$1 352	51	נ אדהר		
(b)	22 33 kin	Sk 352	19	137 ki	n P2	16

1.5.3. In a miscellaneous set of conjunctions, consisting of a dozen pairs, one group cannot be determined, but all the others tended toward more common usage. Most typical examples follow.

þ.	in A/	word/	1935 rank/	p. in B/	word/	1968 rank
	26	Poliki			6 ple	
(b)	26	Sle	852	21	1 Siale	238
(c)	29	RND	NA	22	Sale	114

The above-cited examples make up 83% of the total group, giving a small, but still significant trend. Combined with the information gleaned in 1.5.1-2., an obvious direction away from ρ_{fik} , f_{ik} , and ρ_{70} is apparent.

1.5.4. The conjunctive prefixed letter "I, did not find itself listed in the frequency charts. Above all others, it is the cause of the most unusable data in this area. Indeed, two pairs changed from idiomatic expressions to simply "and." No method of comparison is, however, available.

1.5.5. In sum, with conjunctions we observe 91% of the whole and 100% of the usable sample becoming words more commonly found in the Hebrew language of today. The over-all number of pairs is forty-four. We can speak, then, of a heavy trend toward simplification among what we might loosely call "grammar words," as opposed to "meaning words."

1.6.0. Subordinate conjunctions are a breed apart. The bulk of them cannot be located in the lists available to us for the simple reason that the compilers deal with words, while these conjunctions are prefixes. Of twenty-three sets, only nine qualify for comparison. Of these latter, five moved to more frequent words.

		re instances			
		word/ rank/			
(a)		2.2223	75	1S.k	290
(b)	86/	Sikin NA	58	כיוון שייי	510
(c)	25	e IND 334	21	e 100	788

1.6.2. Even though no information in the form of ratings is available, in one set of changes we observe an outstanding similarity. Virtually every en has been transformed to e. Discussion with several native Israelis has yet to explain this change. The only real reason appears to be the shifting trends of style. En is simply not used in daily speech.

p.	in A/ w	ord/ 1935 rank/	p. in	B/ word/	1968 rank
(a)	89 1-	yen NA	60	projuges	NA
(b)	125 Uk	3.en NA	81	11/3.00	NA
(c)	10 120	ner NA	11	120000	NA

Five more examples are extant, all of which adds up to a strong case against the use of *ew* in present day Hebrew.

1.6.3. The overview of subordinate conjunctions gives little information. Of the useful nine pieces of data, 55% changed to more common words, but this represents a mere 22% of the whole. If, however, we include the problem treated in 1.6.2. as part of the movement toward simplification, then we arrive at 57% of the whole and 76% of the useful drifting in that direction. It would seem that $\ln \lambda \approx 2.5$ stands alone as the only true and substantial trend gleaned from all the subordinate conjunctions.

1.7.0. The statistics on interjections shape up in this way: total, 24; 17 change to more common expression; 1 to less common; 6 not available. Expressed as percentages of the whole, 74% became words of higher frequency, 4% went the other direction. Omitting the unavailable entries, 94% moved to words found more often on the lists.

1.7.1. In essence, only three strong and constant changes appear in the category of interjections.

(a) ⁽ⁱ⁾ (c) (i) (c) (i) (c) (i)

1.8.0. Only eight changes appear in the interrogative words used to introduce sentences. Statistics cannot be used because of one of the major flaws in the word lists. In Rieger and Balgur, we find an effort to distinguish meanings among the words to some small extent. Often, however, no specific use is explicated, and a single word may stand for many different meanings. The same problem crops up here, in the case of 'D'. As an interrogative, no way to rate it is proper, for the frequency lists do not make distinctions of fine enough character with this word. We will therefore point out the most compelling trend, leaving off further analysis.

1.8.1. Repeated change to 'D' occurs in the novel.

p.	in A	/ word/	1935 rank/	p. :	in B/	word/	1968 rank
		noes be phon				1 kd ist	
(b)	58	105 1965	762	40	16	G '31	11?

1.9.1. The following chart summarizes the findings contained in the chapter. It attempts to show the results by section, accounting for certain problems previously noted. Then it offers a grand total from which to draw conclusions.

1.8.2. Statistics reveal an interesting, yet almost expected movement toward simplification of language. When viewed out of perspective, 50% of the whole, and 64% of the usable sets went to words found more frequently in Balgur's list. This would seem to indicate a desire, if not within the language as a whole, at least within Kahana's mind, to reduce flowery prose and bring in a little more journalistic sort of writing. The popularity of magazine and newspaper style in America, added to the influence of advertising prose, has developed what might be termed "a language of the first thousand words." No doubt these same forces universally found in Western culture have had some influence on the Israeli vocabulary. too. We offer some evidence of the fact, but not of the reason, herein.

1.8.3. It is interesting to note, however, that descriptive adjectives became, for the most part, of less common nature. Verbs and nouns tended slightly in the opposite direction. What we might look for in Modern Hebrew, then, is a continued growth in the stock of adjectives, while specificity in nouns and verbs wears away. Since adverbs are commonly nouns, or adjectives-turned-noun, with a preposition attached, we could expect a similar train of events

1. LEXICAL CHANGE

ļ	TOT	'AL	# CHNG. TO MORE COMMON	# CHNG. TO LESS COMMON	# NOT \$ AVAILABLE	CHNG. TO MORE COM,	CHNG. TO	S % OF USE- FUL WHOLE MORE COM.	FUL WHOLE	% NOT AVAILABLE	
VERBS NOUNS DESCRIPTIVE ADJ. DEMONSTRATIVES		35 92 20 14	60 35 7 4	50 31 9 5	25 26 4 5	44 38 35 29	37 34 45 36	60 53 44 44	- 40 47 56 55	18 29 20 34	
RELATIVE ADJS. ADVERES		NA	8	00	00	NA 100	00	100	00		
CONJUNCTIONS SUBORDINATE CONJ.		44 23	40 5	00	4	91 22	00	100 55	00 44	9 61	
INTERJECTIONS		24	(13)* 17	1	(6)** 6	(57)* 74	4	(76)* 94	(25)* 6	(26)** 22	
INTERROGATIVES		NA		TIT		NA					
GRAND TOTAL ***	3	860	76 (84)*	100	84 (76)**	50	2.8	64	36	21	

* Includes eight changes from ex to er .

*** Excludes eight changes from exto es, which have been placed under "Number Changed to More Common."

Based on a figure including four changes from CA to Co, taken as an average.

Argument fiv

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in adverbs, but the evidence here does not lead to that conclusion.

1.8.4. Perspective must, nonetheless, be maintained. The 360 changes observed amount to only about 2.5% of the total word count. Given the facts that many other types of changes occur and lexical shifts make up only a part of the whole, 2.5% may well be a significant figure. Still, it is wise to see the extent of the forest before judging the density of a copse.

2. MORPHOLOGY

2.0. Morphological changes occur in reasonable, albeit not overwhelming numbers. In this section we will examine the various changes that take place, with an eye toward major trends and developments. Since no frequency list applies to this type of study, let us see the different transformations on their own merit, making one assumption. For the sake of argument, we can assume that extensive and repetitive differences between the first and second editions of <u>Dan in Anel</u>indicate a need for a new style, a new choice of morpheme. It will remain for others to test this hypothesis in similar endeavors, for we must operate under the belief that editing is not done for the sake of bad taste.

2.1.0. <u>Binyanim</u>. Changes in <u>binyanim</u> which have little or nothing to do with true syntactical change are many and in various directions. Herein are reported the most important findings with some evaluations.

2.1.1. Within the area covered by research, seven instances of a surprising change occurred. <u>Hitpa'el</u> became <u>Nitpa'el</u> in these cases. No difference in context, no nuance of meaning distinguishes each pair. The switch is reasonably constant and without apparent reason. Nothing in the opposite direction was found, either, to offset the trend. p.in A/ sentence /p. in B/ sentence (a) 52 המשטה אין והצטחקה 25 המשטה אין והצטחקה (b) 41 - אין געשה געשונ 30 אין אין אין געשונ געשונ 14

The difference amazes much less in the light of modern literary style. Barkali notes in his <u>Complete Verb Table</u>, "In recent literature, the use of the form <u>Nitpa'el</u> in the past tense increases."⁴ This, then, simply updates the style.

2.1.2. A second major trend in the area of <u>binyanim</u> appears as a movement toward the <u>Kal</u>. Out of twenty-one pairs involving the <u>Kal</u>, fifteen sets went from another <u>binyan</u> to <u>Kal</u>, while only six worked in the opposite direction.

p.	in A		in E	B/ sentence
(a)	104	ונהיה ליאר נבלא	68	ורויה ליאק נבלא
(b)	115	הצה את הריה האקסיק	76	הצוי את מריה הקוסק
(c)	50	AjozaN yk jik	36	אין אני דוסקת
(d)	46	דוד התקרה שלאיו	33	צוצ קרה אלייה
(e)	45)	ובבי מר נירפרציר לברט	32	ובברי מר ברצה לבתה

A number of the changes from Kal were to Hitpa'el forms.

הגרת ההלל הגניך בב רחי והחל הגניק 10 (F) וה

Dealing with so small a number of sets as we are, it would seem wisest not to draw earth-shaking conclusions. Yet, if the examples in question are fairly representative of changes in Hebrew, then we should look forward to the development of a greater frequency in the Kal forms.

2.1.3. The remaining few cases offer no evidence large enough to predict a direction of flow, but two instances of change from passive forms using D'D as an auxiliary verb to straight <u>hof'al</u> forms do stand out. With European languages influencing Hebrew today, we might expect more changes in exactly the opposite route, toward use of auxiliary verbs. No such thing occurred, however. Much more data will be necessary before anyone can speak meaningfully about this region where morphology and syntax touch in Modern Hebrew.

2.2. Diminutives. Within the novel, one of the characters, a young girl, is named Ruth. Kahana constantly changes her first edition "Ruth" to the diminutive form, "Ruthy". In Israel today, diminutive nicknames are commonplace. The second edition of $22227 = \frac{1}{2} \frac{m}{m} \frac{222}{m}$ therefore reflects in this one respect the culture of the modern-day Jewish homeland.

2.3. Contractions. Excluding prepositions such as the attachable <u>mem</u> (from), a small group of true contractions was collected. Foremost among these, the change from *selecto* to *est* reoccurred four times, composing two-thirds of the total. An almost expected change, it represents well the spoken Hebrew of our time.

2.4. Locative A. Locative A met with disfavor four times, while being reinserted in two different places. From this dearth of examples, we establish for ourselves the barest thread of a progression away from the use of this morpheme.

p. in A/	sentence /p	. in $B/$	sentence
(a) 28	אתצר גבנסה הצקציה	22	החצרה נכנסה הצקוני
(b) 104	ושתקד שמונ	68	PE AC'I

In modern times, an effort to do away with *WW* altogether has begun.⁵ The research discussed here brought to life two occurrances of exactly the same approach to the word, seeming to verify this recent thrust in the language.

2.5. Command forms. A decisive change in command forms finds good illustration within our text. Throughout the first edition, the second person, future tense forms suffice for command. In the re-write, all of these morphemes became the true command, in the Biblical style. $\underline{/(2\delta_P)} \underline{/(2\delta_P)} \underline{/(2\delta_P)}$

p. in A/	sentence	/p. in B/	sentence
(a) 45	רני, גםלחי לי	32	ריני, סלחי לי
(b) 96	ANGE 133NA	63	Mile '33 N
(c) 113	Pe inshi	75	Pe non1

Fourteen pairs performed precisely as noted above, giving us a straightforward trend confirmed by recent criticism.

2.6. Suffix vs. article indicating possession. When explaining something in English, we have the option of saying, "Then it is placed on the head," or, "Then it is placed on your head." Technically, the former sentence does not necessarily refer to any specific head, "your" head, yet as an instruction, little doubt can be cast on who is receiving directions. The selfsame problem shows itself in the data at hand within Hebrew. Sometimes a suffix, sometimes an article can denote possession, and changes occur four times in each direction.

No preference is expressed by the author, nor does there seem a compelling reason to make the changes. Apparently we have a nuance which needs more data to be properly developed.

2.7. Suffixes. Within the five pairs which underwent a change in suffix of an internal nature, three dropped the letter nun. One added it.

p. in A/	sentence	/p. in B/	sentence
(a) 111	שיני רוצה	74	3312 yule
(b) 18	אינצי ציכות	16	-AJDIG Dyle

Conclusions are not justified.

2.8.0. Several types of variations in <u>mishkalim</u> occurred. No massive group of data capable of yielding important results shows itself, however.

2.8.1. Verb <u>mishkalim</u>. In the present tense, singular, feminine forms, changes in two opposite directions throw

off our ability to cite a trend. Nonetheless, one direction happens more frequently than the other. The ending \mathcal{I}_{X}^{X} appears to replace \mathcal{P}_{τ}^{X} in most cases. When the reverse takes place, we can only note it as inconsistency on the part of the author.

p	. in A/	sentence	/p. in 1	B/ sentence
(a)	51	ובל המצינה מוקבת	37	וצל המצינה מוקפת
(b)	18	אקצ קיצי אתודרת	16	וקצ קיצה מהוצרת
(c)	110	NEDGE	72	NEDER

As a rule, the Barkali tables prefer the ending with <u>taf</u>, so that out of eight instances, 75% proceed according to the best style book. 27

2.8.2. A very few other changes illustrate possible alternative transformations which words in Modern Hebrew can undergo, but they do not lead to solid insights.

p.	in A/	sentence	/p.	in B/	sentence
(a)	31	OINSIZION		24	Psisijon
(b)	26	B.B.N.		21	:BB

Above examplesshed light on some of the noun and adjective <u>mishkalim</u> which found change. Only four of these are extant in the material surveyed.

2.9.0. Gender changes. Let us examine each pair, attempting to discover whether the newer work offers a better choice in gender. 2.9.1. عمر عرب عرب (A42) مربر معدر عرب عرب (B30). عمر الله is feminine, while العربي from the new edition is masculine. Clearly, then, an error has been made which the proofreader should have caught.

2.9.2. (المالال (A82)) بن (المالال (B54). The ending ought to make reference to برالال , a feminine form. Therefore, the second edition stands correct.

2.9.3. Is a feminine word in Hebrew, deserves the feminine plural ending, which it does not receive in the new book. Again, the mistake should have been perceived, and the editors should have left well enough alone.

Herric

2.9.4. $\int_{35} k ds P_{\ell} (A92) \rangle \int_{37} ds P_{\ell}$ (B62). Both words refer to an idea, an entire sentence preceding them, so that no specific referent is detectable. What we may notice is a seeming inclination toward $\int_{3} k_{3}$ in such general usages, as in $\int_{3} k_{4} k_{5}$. The later edition may, under this condition, be considered correct.

2.9.5. problematic (Aloo) vrolationary gives preference to the masculine form of the noun, making the 1931 spelling unimprovable.

2.9.6. With three out of five cases in error, the new edition can hardly face the world as a paradigm of morphological purity in the area of gender. A good editor avoids mistakes like these, yet we can profit from them. Is it possible that \mathcal{N}^{ℓ} , because of the plural $\mathcal{P}^{\ell}\mathcal{V}$, feels stress in the spoken language? On the example of its plural, a speaker might choose a masculine adjective. Could "bee" slowly become $\mathcal{N}^{\ell}\mathcal{A}^{*}$ over a period of time, with the queen bee known as $\mathcal{P}^{\ell}\mathcal{A}^{*}$? And isn't it possible that a loan word like "wadi" is Hebraized into whatever plural seems appropriate to the speaker? All of these processes take place in language, and our text may allow some insight into the organism of a language's development.

2.10. Conclusion. Limited data withholds large-scale conclusions, but a modest progression to recent forms makes itself visible in the two texts under comparison. Each region of exploration has yielded information which we could expect to find borne out in other Hebrew sources; the use of <u>Nitpa'el</u>, contractions, the difference in command forms, and other findings point to certain demonstrable developments in the language of Israel.

3. SEMANTIC CHANGE

3.0. Semantics deals with meanings, and by "semantic change" we aim our discussion at those words which are changed because their meaning is no longer the same. In this category, an irrepressible desire for modernization manifests itself. Without new words which update the language, the entire context of the story may suffer from nonsensical prose. Our purpose, then, is not to predict possible behavior to look for in Modern Hebrew, but here we will examine the actual cases representative of semantic change in the language. The approach covers all the pairs noted, set by set.

3.1. 3.

3.2. May like General (Alog) and the sentence. The 1965 choice is superior.

3.3. אר אבידער (Allo) אר אבידער אר אבידער (B72). Even though the first choice is adequate, a tremendous semantic difference makes the second choice stand out. The new edition employs a verb directly related to the wearing of hats, but the 1931 edition uses a less selective, far more general term.

3.4. (Alll)) متمرير (Alll)) متمرير (B74). The correct noun for "gallop" or "galloping" occurs in the second edition.⁹ The word noted first above must be either a neologism or an obscure form not found in modern dictionaries.

3.5. (616, 613, 333) [4115] (A115) (A115) (B76). The use of (13, 33), whistle, the sound of a car horn, must be viewed today as semantically anomalous. The proper term appears in the later revision, and it is this word which completely fulfills the meaning intended by the author.

3.6. (A60) کمرزریک (B41). The intended meaning here is undoubtedly "automobile." Perhaps (A60) refers in slang to a car, much as aficionados today refer to their "machines," whether they be motorcycles or autos. The sentence does not come in quotation and makes up a part of the continuing narrative. On that basis, we rule out slang and opt for an old usage now replaced by a slightly different form. 3.7. XIV $2^{\prime\prime3\prime\prime}$ (A65) \rangle XIV $\prime\prime\prime\prime\prime$ (B44). How ought foreign names be Hebraized? Kahana offers two options in this instance, one drawing on her background in Vienna, and the other on a straight transliteration of the French name into Hebrew. The new edition makes, it . would seem, a more sensible choice, for it is readily recognizable of whom she speaks.

3.8. "CMYDD, (A9) \rangle \rangle CDMYDD (B10). Trademarks fill a peculiar function in our society. The popularity of a given label may soon come to represent an entire genre. Facial tissue becomes Kleenex, and refrigerator in many homes is called "the Frigidaire," regardless of who manufactured the unit. Just so, Modern Hebrew has acquired similar idioms, represented by the present case. From brand name only, the word has come to mean the thing itself, and in today's slang, even a third person living in a couple's room.¹⁰ The evidence for this effect lies in[.] the quotation marks of the first edition. By 1965, no quotation marks are necessary, indicating Primus's acceptance into the Hebrew language as a full-fledged member.

3.9. (A124) \rangle $P_{1'J_{2'}N,N}$ (B81). The former version of the word is not an acceptable one by today's standards, and it calls for revision. The two alternatives are $P_{1'J_{2'}N}$ and $p_{1'J_{2'}N}$.¹¹ The new choice matches one of the two possibilities, indeed picking the one

most West European in sound.

3.10 Conclusion. Very few real instances of semantic change take place between the two novels. Even some of the listings found here may be classified in this category tenuously, at best. This is not to say that numerous semantic changes have not transpired over the thirty years the research covers, but it does indicate certain facts about good prose. Logically, the most likely place for such change should occur in slang and in everyday speech. <u>-3500</u> $\frac{1}{26}$ -36220, with its long narrative sections and often romantic, high-flown language has little room for slang. Even normal speech is not always commonly found in the dialogue. The vocabulary remains reasonable stable throughout, and lexical, not semantic, differences are the crucial factors in word changes.

31.

4. SYNTACTICAL CHANGE

4.0. Syntax refers to the construction of sentences, and in this chapter we deal primarily with the very same area. We will look for general trends and movements observable in the comparison of syntax between the two novels, seeking to relate the information to the course of Modern Hebrew.

4.1.0. Changes in word position. Sentence order in Hebrew is often a function of style, but it also can represent the shape of the language at any given moment in its history. Not only the influences of Hebrew style, but all of modern literature brings itself to bear in determining the future of Hebrew, for Israel lives in the Western world, and its most influential immigrants also come from the West. Syntax may well be changed in numerous ways, and alternate word positions might develop over thirty years, not only out of contact with the Indo-European group, but out of the fact that Modern Hebrew is such a young language and has a need for synthetic constructions.

4.1.1. Interrupted quotations. A quotation offers an opportunity to build style on an elemental level. Far from requiring the ability to form countless variations in syntax, a quotation within a narrative, a snatch of speech in the body of a novel uses four basic mechanisms: 1) quotation alone ("How are you, Tom?"), 2) narrative plus quotation (Tom asked, "How are you?"), 3) quotation plus narrative ("How are you?" Tom asked.) Clearly noticeable in the second edition of the novel is the move away from options two and three above towards option four: interrupted quotations, or quote-narrative-quote ("How," asked Tom, "are you?").

p. in	A/ sentence	/p. in B/ sentence	
(a) 94	באמרה בצחוק: "כדב."	" כדר " אמות הצחוק · "יענייי 63	
(b) 92	רנה צחקה ואמרה יהביטו נא	הביטו נא-צחקת רינת-איצייי 61	
(c) 90	אהכן, חבר התל יצחק	ובכן ,חבר היבל יצחק - אחוניני 60.	

Since we find this same direction in the text over twenty times, it seems reasonable to posit that it is a conscious improvement in the syntax of the older edition and an effort to reinvigorate the style. Surely, the interrupted quotations add a variety missing from the earlier work.

4.1.2. Subject before vs. after verb. A remarkable number of sentences had changes of a nature which caused the subject to come after the verb. Out of sixty-one such pairs, fortyeight followed this direction. Why? Research has not offered a solution, but a sense of style seems to be the best reason. Sentences which begin with the verb represent a more classical style, reminiscent of earlier Jewish literature and seemingly unaffected by simple conversational patterns. These sentences have a feel of the timeless to them.

p	. in A/	/ sentence	/p. in B	/ sentence
(a)	37	וכשפיהת צריק היה	28	וכשתוצרך הפה
(b)	22	132 kin Ste	19	רצה גר הנו א
(c)	81	הנקנה שמה בהחשה	54	הגרילה שומה הזקנה
(d)	86	Nr31 ale kão	58	is sign the
and	their	opposite		
(e)	81	יצהור כאה ראשך	54	כאב הראש ידבור

4.1.3. Adverbial prepositional phrase or adverb before vs. after what it modifies. In approximately sixty cases, the adverb or adverbial prepositional phrase moved from after to before that which it modifies ,66% of the instances. Particularly responsible for this shift is the single word "240," which constantly changed in such a way. But all in all, we might look in Modern Hebrew literature for more introductory phrases in sentences, as well as for continued positioning of the adverb first.

p. in A/	sentence	/p. in	B/ sentence
(a) 52	ifik naske ylel	37	sale sile yld
(b) 90	תני הצני כבר	60	וכהר היקשה חנת
(c) 10	רנה הריאה בקאות	11	הקאות הניאה כנו
and their	opposite		
			1

(a) 49 זוה הינ גיק 34 הינ גיא בגח צוב

4.1.4. Order of indirect object. The indirect object tended to change from one edition of the novel to the next, in that it was placed after the verb or direct object rather than before one of the two. There exist no examples of change in the opposite direction among the ten cases, yet we do not have sufficient number to make broad predictions.

p. in A/ sentence /p. in B/ sentence
 (a) 101 הצריכה להג'ם לחמורק
 (b) אב המפא אידיל אמא מדיל (b) 94 היקרני בשניל אמא מדיל (c) 94

4.1.5. Noun of direct address. The noun of direct address possesses a certain flexibility often not observed elsewhere. In the nine pairs available, a bare majority show a progression away from the opening word of the sentence: i.e. "Hello, honored guest," instead of "Honored guest, hello." Nonetheless, virtually any sensible position within the sentence lies open to a noun of direct address.

p, in A/	sentence	/p. in B/	sentence
(a) 102	roba. S. , rc.	68	רינה. גםלחי לי
(b) 50	בוב, הרי צה נוהא	36	זיצי צו ערא גיצ

4.1.6. Auxiliary verbs. With only ten changes among the auxiliary verbs, little can be said. The movement is toward placement of the auxiliary after the main verb, but this seems to be little more than a stylistic device to break the monotony of sentence structure.

p. in A/	sentence	/p. in B/	sentence
(a) 110	Inver warea	72	ומשגבלג היתה
(b) 17 1	היה צומה שטרג בר	16	בימה הית לטרג כח

4.1.7. Questions. Changes in the order of question sentences went helter-skelter. Twice the $\int \int kep dp dp$ was dropped and the order rearranged, twice $\int \int p dp dp dp$ found a different place in the sentence. Other changes were contradictory.

p. in A/	sentence	/p. in B/	sentence
(a) 80	החולה שוג?	52	? solin ik
(b) 39	? +31' kon insk	29	? much +31' kon

Both the above examples provide instances of improved conversational characteristics. As Sivan points out, the

ארי השל is today used primarily in quotations from previous literature and is not a truly living part of daily speech.¹²

4.2. Verb with or without subject pronoun. In the overwhelming number of instances, approximately eighty altogether, the verb which appeared in older edition with its accompanying subject pronoun lost that pronoun in the subsequent work, with the verbcarrying the subject within it. This occurred in 85% of the sets, estimating conservatively. Terse prose demands streamlining, and since verbs in Hebrew do, for the most part, carry their subjects embedded within them, the loss of the pronoun is a boon to style. Below are examples which illustrate the change.

p. in	A/ sentence	/p. in B/	sentence
(a) 82	קרא צוצ ברגיחינ	54	קרא הרתיחה
(b) 83	הק שנקו	55	ادم عدم
(c) 67	היא בנראה לא חבגה		בנראה לא חכנת
(a) 68	יצ הבטירת להראות שי	, 46	הבטיחה להראות
(e) 73	אתה שינק שוהה שותי	e 48	אינק אותה אותי

Example (e) actually supplies a subject with the suffix, so that the pronoun cannot be termed necessary. Even in the sets which added a pronoun, good reasons are available, such as emphasis, or a complete change in style which requires a pronoun in place of a pronominal suffix. It is safe to say that our novel shows a prominent tendency in this case, a tendency toward terseness which makes for smoother reading and better effectiveness.

4.3.0. Sentence types. A good re-write will always include any number of adjustments in sentence structures, creating new simple, compound, or complex, even compound-complex arrangements. Editing requires the reshaping of sentences toward a flowing style, a style often puncutated by sentence variety.

4.3.1. Simple compound sentence. The greatest number of changes involved adding "and" to a sentence, thus connecting it to the next thought, creating a compound sentence.

הוא נדת בה מבט... והיא 55 הוא הביט איה באבט... 28 (ט) השיבה או בבר צחוק היא השיבה או בברצחוק

Because compound sentences are easily manufactured without time-consuming sentence reconstruction, and because they imitate spoken narrative in many ways, particularly the stringing of sentences not altogether related to one another except by their conjunction, such sentences might be expected to come to the fore in the new edition. Whether these changes represent art or not remains a different question.

4.3.2. Complex) compound sentence. Precisely half as many complex sentences as simple sentences went to the compound variety (12 vs. 24). On the basis of the theoretical projections in 4.3.1., we might not expect the changes noted here at all. Why should Kahana choose compound forms when she has already gone to the trouble of writing a complex one? The answer lies in the type of change usually found here. It does not illustrate massive editing at all, but rather typifies selected few changes, generally causing an attached preposition or article/become vav, the conjunction.

p. in A/ sentence /p. in B/ sentence (a) 57 toos for a sentence 39 toos for a sentence (b) 51 how for a for a

Obviously minor, these changes are similar to the bulk of the examples applicable in the section. We learn, then, that in re-writing the novel, the author did not care to begin from scratch, tearing apart structures and rebuilding. Instead, her choice was to make selective and simple changes which she found, for whatever reason, necessary. Further evidence will bear this out.

4.3.3. X) complex sentence. The research turned up only seven instances of simple or compound sentences becoming complex ones. Some of these required reshuffling of structures; a few did not. Again we notice the tendency to avoid making great restructuring, for the number of pairs moving to complex forms is quite small.

4.3.4. X > simple sentence. Five complex sentences were discovered which became, literally, simplified.

4.3.5. X > fragment. Only five cases became "fragments," sentences seemingly without verb or even ellipsis. Fragments are not uncommon at all in modern literature. In English, Dos Passos and Hemingway helped popularize them, and no doubt Hebrew has been influenced by this modern trend, for literati the world over keep abreast of all developments. In fact, it is surprising that more such quasi-sentences do not appear. Perhaps the romantic nature of the novel restricts the use of fragments as a breach of style, or perhaps the author is not completely in favor of them. Yet, they do appear, and to a greater extent than in the first edition.

4.3.6. Conclusion. Changes in sentence forms follow the path of least resistance. The bulk of changes came to compound forms, with a smattering of other types being represented. Most of the changes can be made easily by interchanging a conjunction with another word, or even letter. Reuben Sivan's injunction against the formation of long sentences, ¹³then, is well-regarded. Simple sentences strung together to make a compound unit still usually have the appearance of two short ideas. Many complex constructions which were lengthy become broken down into two simple sentences connected by a conjunction, and a few other units go to fragments. We find here an improvement in style without an exceptionally great effort to accomplish the goal.

4.4.0. Conjunctions and punctuation. Related to types of sentence structures in a direct way, the problem of conjunctions and conjunctive punctuation deserves some discussion. Specifically, we refer in this section to sentences which stand wholly, entirely on their own merit, yet one part of the set has added to it a conjunction, e.g. "He went home." "And he went home." With regard to punctuation, here we refer to sentences which may replace a conjunction with a punctuation mark, or replace punctuation with a connective word, e.g. "He stood on his hands, and everyone looked." "He stood on his hands; everyone looked." The arrangement can be vice versa.

4.4.1. Co-ordinate conjunctions. No logical reason exists to justify the excessive beginning of sentences with coordinate conjunctions. In English, teachers have inveighed against the practice for years. Indeed, by definition, openinga sentence with "and" is precluded. Warriner writes of conjunctions in his <u>English Grammar and Composition</u>, "A conjunction is a word which joins words and groups of words. There are three kinds of conjunctions: Co-ordinating. . ., correlative. . ., and subordinating. . . Co-ordinating conjunctions: and, but, or, nor, for."¹⁴ While we might expect

to see subordinating conjunctions at the head of a sentence, since they lead subordinate clauses, we would not expect a co-ordinate conjunction, because it is a connector for two independent clauses. Nevertheless, we do note in the English language many sentences beginning with co-ordinate conjunctions. While Warriner's may not approve of the style, he cannot rule it out of existence. In Hebrew, we might justify co-ordinate conjunctions as sentence openers if the sentence or the narrative is in a Biblical style. Even a philosophical or medieval style uses vav a great deal, whether because of Arabic or other influences. The novel in question, however. makes no claims to any of these styles, and we might look for a format of which even Warriner would approve. Instead, we find thirty-four additions of the co-ordinate conjunction at the beginning of a new sentence, and only sixteen removals of that part of speech. Out of personal prejudice and years of English language indoctrination, we might look with disfavor on the style Kahana chooses. Some may wish to vindicate her by referring to the increased naturalness of the style which her addition of co-ordinate conjunctions brings. Yet, could it be possible to hold up the standard, "vigorous writing is concise, "15 and thereby condemn the author for not "avoiding the 'stringy' style which results from the overuse of and. . . "?16

 p. in A/ sentence
 /p. in B/ sentence

 (a) 9
 (a) 3

 (a) 9
 (b) 39

 (b) 89
 (c) 105

 (b) 89
 (c) 105

 (c) 105
 (c) 105

 (c) 105
 (c) 105

 (c) 105
 (c) 105

 (c) 105
 (c) 105

 (d) 109
 (c) 105

 (e) 105
 (c) 105

 (d) 109
 (c) 105

 (e) 16
 (c) 105

 (c) 105
 (c) 105

 (d) 109
 (c) 105

 (e) 16
 (c) 105

 (c) 105
 (c) 105

 (d) 109
 (c) 105

 (e) 16
 (c) 105

 (e) 16
 (c) 105

 (e) 16
 (c) 105

 (c) 105
 (c) 105

4.4.2. Punctuation. No tendency in any special direction revealed itself through the research. Co-ordinate conjunctions were dropped and replaced by commas alone, and the opposite occurred, too. Out of forty-eight cases, twentyfive added a conjunction, twenty-three left it out. We must conclude that the option lies open to employ the comma as the sign of the co-ordinate conjunction, with no expressed word necessary.

p. in A/ sentence /p. in B/ sentence
 (a) 78 ואאר, אשכה אליו 51 (b) אאר, ואשכה אריציה, היא נכנדיה (b) 72 ושקרי אריציה, היא נכנדיה 10%
 and their opposite

Most noticeable in the evidence was the case of (c) repeating itself time and again in lists of nouns, while the connection of clauses by comma alone did not occur as often. 4.5. Use of \sqrt{k} . Reuben Sivan carefully points out that the sign of the determined direct object has a definite place in the grammar of Modern Hebrew.¹⁷ If in far distant future ages, the two editions of <u>3330</u> <u>Fr</u> <u>37020</u> were the last remains of Modern Hebrew, linguistics experts would surely guess that good Hebrew style was slowly diminishing the use of \sqrt{c} . In fact, because Sivan speaks so vehemently about those who would end the use of this particle, we begin to suspect it truly is in jeopardy. In our novel, thirty-one times the author removed the \sqrt{k} before a determined direct object, while adding \sqrt{e} only nine times. Projecting to the language as a whole, we need to investigate the particle \sqrt{k} , attempting to learn whether it is losing ground in frequency. The research here leads to the hypothesis that it is.

p.	in A/		/p. in B/	sentence
(a)	31	is all food are	23	שוב לחל יצונ
(b)	47	yied nk some	33	שירבה לשונן
(c)	49	רחצת את יצית	34	היא החצת יצית
and	their	opposite		

ראנה..את בת צחוקו ואת 27 ראתה...את בת צחוקו וקיצעו 110 (e)

In virtually every case, \mathcal{N}_c is omitted before an object determined by a suffix or by the construct state with a suffixed word. Kahana added \mathcal{N}_c to sentences which required parallelism (as above), which had a direct object determined by the article, or occasionally in a sentence where, if she had been consistent, she would have omitted \mathcal{A} to be in consonance with (a), (b), or (c) above. With these results, we could narrow our hypothesis, predicting that \mathcal{A} is commonly forgotten, may even be on the verge of impropriety before an object which is determined by a suffix. While we would not ordinarily expect to find this in high literary style, the language of daily life might bear out the hypothesis. At any rate, such is the direction to which the findings point.

4.6.0. Tenses. A relatively small number of changes occurred among the tenses of the various sentences, but they are changes which, in a few cases, are worth noting for the movement of the language they show. The basis of comparison shall be to pick up the changes by what they became, i.e. X tense goes to future tense, and the listing will therefore be "future"

4.6.1. Future. The changes to future tense represent a crumb of the total picture. Three appeared, one of which went from present to future, but which, in the process was altered in actual meaning. The other two involved the word" P76," which is discussed in <u>P31</u>. Our two examples seem to express a need for the future tense with this word, yet in <u>P31</u> it appears in the past.¹⁸ It must, then, be the sense of the author that such a tense change is required.

4.6.2. Past. Kahana makes scattered and unpredictable changes from various tenses into the past. They do, however, fall into certain categories. Perhaps for the sake of style, some pure past tenses become forms involving vav conversive. Continuing past action finds expression in past progressive constructions, thus enhancing the motion of the narrative. In spots where past progressive had been employed, the true past is used. Attention to this ironic state of affairs shows a good reason for the differences. In the latter case, the past progressive was employed either in ill-suited ways or in terms that have since been replaced by idioms or the general use of the past tense among the public. The same holds true of present tense verbs in their conversion to the past. In the original version of the novel, many of the present tense verbs attach themselves to quotations, forming the author's narrative after a character speaks, e.g. "Hello," says Rina. Clearly, past tense fits more easily to the English language speaker, and, no doubt, even to Hebrew speakers, else why the change? In sum, differences from one edition to the next in respect to the past tense rely largely on common sense and nuances of style, and not on some egregious errors or radical transitions in Modern Hebrew.

p. in A/ sentence /p. in B/ sentence
(a) 104 אבעיד אב

Only about thirty changes to the past tense took place, so that to look for trends is self-defeating. We have, however, noted the main points.

4.6.3. Present. The course of change most manifest among the alterations in tenses is towards the present tense. The direction is particularly noticeable in the case of the past tense, which most often shifts to the present. Approximately forty such changes reveal themselves in the research, the highest total of all movements in tense. Kahana adheres to the dictum of Reuben Sivan, who states in <u>Better Hebrew</u> <u>Usage</u>, "Use the present tense instead of the past whenever possible."¹⁹ The future tense finds few changes to present, except in sentences which ask, "Do you know. . .?"

p. in A/	sentence ,	/p. in B/	sentence
(a) 82	1.573 1 105	55	איני ווציר
(b) 32	ש המצרכה בצרו קש	24 67 300	א המדרכה שטו
(c) 34	שבר צבר את	26	IJEN JACN
(d) 34	או נפט ונפצד וקרד	וו קוריר 26	או נובל ונבצי ש
(e) 49	? +3. 5. 1	34	? male 231'

Similar to the example of (e), (a) appears as a type throughout the text. The change seems to be from Biblical style to use of the present tense as a matter of course. All in all, it is the present tense which dominates the changes discovered in the books, and the evidence from Sivan, cited above, makes this expected. We should be able to verify the trend through research in other such controlled texts to illustrate the rise

of the present tense in Modern Hebrew.

4.6.4. Conclusion, tenses. While but a handful of data is available, some honest judgments can be made, as they have been above. Still, more material would give better results for study.

4.7.0. Suffixes. In sufficient data exists for conclusions in this area, but herein are reported some of the changes noticeable through the study. No generalizations are intended.

4.7.1. With vs. without suffix and v.v. Twenty-six sets of sentences dropped or added suffixes. Of the seventeen which added a suffix, the reasons which could be offered for their performance are many: unclear antecedent, repetitive antecedent noun replaced by pronoun, nuance of style, etc. Those which lose a suffix often have pronouns or nouns instead, or suffer no lowering of style by their loss.

4.7.2. \mathcal{A}_k vs. object suffix on verb and v.v. Only nine cases exist altogether, five of which have suffixes instead of \mathcal{A}_k plus an object in the second edition. The construction be appears to/interchangeable, acceptable in either form.

p. in A/		/p. in B/	sentence
(a) 89	new she rea she		שיסדתו ריצה
(b) 97	ההקגור הזקנה	64 -sk	קראה הצקעי ותיהקת

4.7.3. Possession by suffix alone vs. 4 plus suffix, and v.v. With only four sets, three became constructions with \sqrt{e} .

p. in A/	sentence	/p. in B/	sentence
(a) 28	הנכשירא	22	הנכשיק שלכק
(b) 113	the stray	75	US1+J

This is a subset of 4.7.1.

4.8. Mishnaic possessives. The viability of the Mishnaic possessive as a part of modern literary style continues. Perhaps because of the romantic nature of the novel, perhaps because of personal choice, Kahana makes use of the Mishnaic possessive form, changing to it nine times and away from it six times.

> p. in A/ sentence /p. in B/ sentence (a) 8 איני גער אין איני אין אינין אין אינין אין אינין אין אינין אין אינין (b) 42 לי גערות נוצגו הדיניו אין גער גערות נוצגו הדינין אין גער גערות נוצגו הדיני אינין

4.9. Construct vs. d and v.v. Is it better for a writer to use the language of the people, or should there be a certain style reserved for literature, much as spoken and literary Arabic differ radically, or even as Hemingway's seemingly good imitation of spoken English differs markedly from real speech patterns? Such is the problem in this section, for Kahana chooses to convert many examples of the construct state into forms bound together by $\sqrt{\epsilon}$. Why is it a problem? Simply because those who would refine the language, such as Sivan, strive to maintain the construct state in Hebrew. Yet, by their very writing about the subject and by their admonition to use the construct²⁰ they admit that it has fallen into dis- or misuse among Hebrew speakers. Since Kahana has dropped a number of construct forms from her work, we can say that she has modernized, but we cannot say a he has refined, unless we use the daily speech as/yardstick. We could, however, safely posit the existence of a trend away from the construct, if not from Sivan's own concern, at least from)300 $\frac{4\pi}{2}$ 2022.

p. in A/	sentence	/p. in B	
(a) 54	נשיקות הבריצונ	38	נשיקות של הריצונ
(b) 94	foreir sur	63	Server of Rey
(c) 119	Pizis Pal	78	Pidis de Pae

4.10 Repetition of subject by pronoun. It is possible in Hebrew to repeat the subject in pronoun form within a sentence. With a small number of pairs available, the research reveals a trend away from the double subject. Such a movement ought to take place as language grows, for it begins to use available shortcuts.

p. in A/	sentence	/p. in B/	sentence
(a) 114	בולן הן קטנות	75	כולן קטנות
(b) 74	שא אהבת זו, רני	رد. 49	אל אתהה היא צו, רי

4.11. Ellipsis. A slight increase in the use of ellipsis occurs over the course of the two novels. Generally speaking, ellipsis manifests itself as an understood verb, "to be," but it also appears in other ways. In certain contexts, responses within conversations are readily predictable, and they often revert to ellipsis. Since ellipsis works best as response to a question or a previous fully stated antecedent, we should expect to find its highest utilization in conversation.

p. in	A/ sentence	/p. in B/	sentence
(a) 47	Sisien i Gilea ulea, 65	33	Social IGILD, 68
(b) 80	אצותני היה ריק	52	וצמני ריק
(c) 91	הוא דביין בהית ספר		דריין ההית ספר

So little data exists in this area that far more research and a greater volume of control text is necessary.

4.12. Interjections. Under this category of interjections, we refer most specifically to 'n and not in effect, then, Kahana is not diminishing interjections, but in fact diminishes her use of these two expressions, just as their use in Modern Hebrew has indeed become less.²¹ While we are required to note the effect under Syntax, it really pertains most specifically to Style, where we will take it up again.

p. in A/	sentence	/p. in B/	sentence
(a) 55	ינק הצוצין	38	\$3n ive
(b) 87	הנני נכון	60	נכון אני
(c) 82	והריני אשוושרת	54	soller istel
(a) 55	כמה שאת מקסימה	38	את מקסימה

4.13 Question words, particles. "Use of the question words. . . is not essential, and in current speech, there is indicated more and more the inclination to ask without question words. With intonation of the words, the question is made clear. "²² Sivan succinctly summarizes the case as it is found in <u>______</u> <u>Are</u> <u>_____</u>. Throughout the novel, question words drop from sight, replaced with what can only be the pitch level of the sentence, were it to be read aloud.

p. in /	N/ sentence	/p. in B/	sentence
(a) 49	הצובר שאתה אותו?	34	inte sice she
(b) 49	river.	34	AAK +311
(c) 37	וט את וית ?	78	ומה הירי הדציק
(d) 28	דרך אנה, האד לא נכנסת	22	rojoj ko , ajk

The loss of the question word seldom has an effect on the word order, except in the case of $\int \int \partial \theta \partial \phi d\theta$, which usually causes the verb to be first in the question. Without the particle, the pronoun often precedes the verb. 4.14 While adequate data remains missing in some areas, it is possible to say confidently from the evidence taken as a whole, that Kahana has shifted her style to accomodate the times. Moreover, since so many changes are verifiably in tune with Modern Hebrew, we might be able to use other unverified observations as yardsticks or some measure of the language today.

5. IDIOMATIC CHANCE

5.0. Idioms are classified generally by their most prominent word, whether noun, verb, etc. We deal in this section with the following problem: is the new idiom an improvement, a bootless change, or the forfeiture of an already tasteful choice? To ascertain the information, a resource person was employed who could offer the necessary judgmental data. Dalia Vlodaver, wife of Dr. Zeev Vlodaver, volunteered to help out, and to her many thanks are due. She resides in the United States as of this writing, at 2040 Montreal, St. Paul, Minn., 55116. She attended Tel Aviv University, majoring in biology, and the Teacher's Institute in Tel Aviv, majoring in Hebrew literature and Hebrew grammar. She matriculated simultaneously at both schools in 1959, continuing on for another three years. She remains one laboratory course short of her degree. The opinions contained in each section, save the conclusion, belong to her.

5.1. Adverbs

5.1.1. \sim vs. 7° . A score of changes from \sim to 5° occur from one edition to the next. While \sim retains its usefulness, it is an older form, and 7° is considered better. Kahana has modernized her language with regard to these terms.

p. in A/ sentence /p. in B/ sentence
(a) 31 כארך נדיק אלטכק 23 כה נדיק כה אלטכק
(b) 114 כאיה ואכדיס 75 כה אכאיה ואכדיס 114
(c) 54 כך ריחני/ 38 כה ריחני/ (d) 54
(d) 19 שנתך היתה כה דראת 19

5.1.2. Miscellaneous. Among adverbs, most terms trend to more modern forms. Exceptions appear in the case of (a) through (c) below, which the resource person believes not to be improvements. These represent half of the unacceptable changes, Example (d) illustrates those changes which neither work to improve mor detract. Only a few instances of this type occur. From (e) to the end of the list, changes are deemed fortuitous.

P. in A/	sentence	/p. in	B/ sentence
	וכני שהות מה הן ד	7	ושדה קלה דוארות שניהן
(b) 108 NARAN	הינה הושה אי כל	71	היצר דושו בהיסח-הדיג
(c) 69	nega pro ko	47	ineps safe int pro ké
(d) 18	1.Spino Gioi	16	GAN GSIDI
(e) 26	אה מקות מטריק	21	inter she she
(f) 108	היתה שוטה מהר	71	היגה דוטה החי הנין
(g) 68	הקרוניה הכא יוק	46	ביקרתית יוק יוק
(h) 75 /7"	לאחר בך אא הפר	50	מכאן ואילך לא הכרו
(j) 85 16 mykn	בוד קב הנטההות	56	צוצ קד בנלסבית בדרכו
(k) 86 _1)	הואים והשירת ההחי	58	כיוון שהבחירות
(1) 93	f soft ko pro fle	62	world by sirch
(m) 68	לירת הבריצה אומרת	46	CORN (ICL, EIL
(n) 60	נכדות אל נכון	41	נרראת הווצאי
(0) 56	rienen jia	39	ENEIN TEG
(p) 128	אך כו הרצי	84	אך הרגד זינ
(q) 110 —	התשבשת הדיקעו	72	היא היתה שוקבת אהבלהש
(r) 5	מצה והלאה	7	ASN AKEN

We describe the problems in the first three examples as follows: the sof ort of (a) is not merely a "while", but almost an hour, which is too long a time to indicate within the context. The first edition's choice of ANDER & Fo in (b) stands out for its clarity. The expression, pro ho safa in k , found in (c) gives a good example of overburdened usage, which the original novel avoids in this case. Sentence (d)'s idioms carry equal weight, although we might possibly prefer And for literary endeavors. The spoken language would employ the second word. The rest of the idioms cited above have been improved to some extent. Any reasonably educated Hebrew speaker would say ? rold in the setting of (e). In letter (f), the second term (construction), shows off a finer style, one which a cultured person would surely use when writing. The idiomatic use of PI'PI' in (g) toes the modern mark, just as 7 did plan does in sentence (h). From these examples and others, we note Kahana's progress toward a Modern Hebrew style which today's speakers might employ and would surely look for in the literature they read. Sentence (j) needs correction because of its imhas the nuance of "suitable, fitting precision. for him," but 10730, substituted in the new novel, plainly says, "as he was accustomed." Since David was bowing to a peasant woman, his gesture was not "suitable," but rather something he usually did. Tightening of the prose appears in (k), where were becomes merely ~ . In (1), for the finds acceptability, but firm stands above

it for its literary style. The two phrases in sentence (m) delineate another case of the need for accuracy. The first idiom, \mathcal{A} , gives the sense of " when we were close to leaving," but the second and improved choice, \mathcal{A} , states simply and unquestionably, "when," matching the context of the sentence beautifully, and so fulfilling its function.

earlier Modern Hebrew and gives a nuance of "a good probability."

 $'k_{3112}$, on the other hand, illustrates a contemporary term and lends the meaning, "for sure." The meaning of the two expressions in (o) remains the same even today. Why, then, should the choice of the 1965 edition find preference? Only because it is "nicer," a cut above its fellow in style. The very same criticism can be levelled at $-\frac{1}{2}222$ iP , which our resource person described as "kids' talk."

"elegantly" states the identical idea, carrying with it a touch of the literary language, as opposed to the Hebrew of the streets. Both of the phrases in (q) are used today, yet $-37/\ell$ occurs more often in the spoken language and has yet to wear itself out as an acceptable idiom. The last example, (r), boasts two good idioms for the written language, and they are close to each other in style. Nonetheless, $n_{24} \rightarrow k_{20}$, the newer set, should be preferred for its modern touch.

5.2. Interrogatives. A few changes in interrogative pronouns and their idioms were noticed. They are, for the most part, advantageous.

p. in A/	sentence		sentence
(a) 82	in a Minin an		No se erall a sall
(b) 14	? Fin is in a so cos	13	וט לאה צה נחוף?
(c) 94 ?	U KS IN Me Sri	63	? PITS led TISM
(a) 111 ?? "	א שות מה היא מתר	74	? PRAN ICIN NAST

Mrs. Vlodaver prefers the second sentence of (a) as a better construction, perhaps because of the \Im_{3} , which gives the subject a point of reference. The next three examples involve \Im_{4}^{\uparrow} , $\Im_{77^{\prime\prime}}$, and two other variations appearing in the earlier novel. $2^{\prime\prime3\prime}$ explains the difference between the two words: \Im_{4}^{\uparrow} means "for what reason, for what purpose, for the sake of what," and $\Im_{73^{\prime\prime}}$ asks the question, "why, for what cause."²³ Clearly, translation does not render the full sense of the difference, so we might add the additional translation for \Im_{4}^{\uparrow} , "to what end." Either of the two words are better choices than those set forth in the original text. (b) affords an excellent paradigm for the use of \Im_{4}° ; (c) provides a perfect referent for the employment of $\Im_{73^{\prime}}$; and (d) probably ought to have $\Im_{73^{\prime\prime}}$, too.

5.3. Adjectives. The pattern continues. One change was rejected by the resource person as unsuitable, two were deemed equally acceptable, and most were held to have made improvements.

p. in A/ sentence /p. in B/ sentence (a) נו חיווריא איזט 85 בניה היו הוריא הארצת (a) נו ווויא הארצת (a) שאחר כאה וזדיק 30 בדהור וזדיק אסבר (b) 41 (a) נוסר בהר ער 127 (b) Inen nens (e) 32 הקטן היפה הגואל אין אוואני קטן והיפה (e) 32 אין הה אבילו כרה אחד בשנת 37 אין הה אול ברה השנת (k) 52 (k) הגצילה מכולן 80 הגדילה ביותר (1) 122 (m) 116 הענוק אורון האנוק אורון האנעור (m) 116 (m)
(m) 22 הרון אורון 19 הוהן (m) 22 (m)
(n) 22 כאוהן 19 הוהן 19 כא גוון געני 27 (m)
(o) 27 געני אוא געני אוא געני אוא געני אוא געני און געני 27 (m) PIJINDEN Publico (p) 6 הגונשיק התאגי יצודייק 6 (g) ? PINICO 13 7 ANKA (q) 14

Our respondent found (a) unacceptable, since (m) is less literary than Kahands original choice of $A_{J}m_{N}$. Sentence (b) and (c) above hold changes which need not have been made, but which are equally acceptable, i.e. $7200 \ P(m_{J}) =$

 \mathcal{N}_{i} , \mathcal{N}_{i} , \mathcal{N}_{i} , \mathcal{N}_{i} , \mathcal{N}_{i} , \mathcal{N}_{i} . Letter (d) through (q) are considered improvements in idiom. While the meaning of \mathcal{N}_{i} and \mathcal{N}_{i} in (d) are equivalent, the latter can be found more often in speech and is generally recognized as the best selection. Many examples of this change crop up throughout the novel in a consistent fashion. The stronger adjective of the pair in (e) appears in the second edition of the novel, $\gamma l_{c/A,P} \rightarrow \sigma'$. Sentence (f) possesses two expressions of equal power, but the first novel's selection best belongs to speech, and the second volume's choice gives a finer literary touch. (g)'s term,

ring AD , is nothing less than old fashioned, making the new edition's substitution winner, as it were, by default. Within (h), our resource person believes my Sn to 160 000 belong outdated, the 1965 edition's somewhat better, yet she would propose (17 717 replace both of them. Sentences (j) and (n) seem to change because of the general popularity of the substituted words in common speech. Emphasis and specificity appear to cause %/ to move to aple ... Isok in (k), adding a finer touch to the style. Instance (1) shows the author's choice of a comparative for the first edition, a superlative for the second. The latter is held best for the context. Not only does (m) possess an interesting change of idiom, but even a change in spelling for "Teheran." The idiomatic choice for the later volume,

idiom is lackluster. The idiom of the 1931 novel found in (p) has been replaced by a single word encompassing the idea and beautifying the language. Sentence (q) offers an interesting contrast. Even though $?_{P_f N_h}$ can be considered more polite, a little more polished, $?_{N N_h}$, "truly?", finds greater acceptance in the spoken realm. Since the context of the sentence is speech, the second edition therefore makes the best selection for its idiom.

5.4. Verbs. As in the other sections, the foremost drift of the idioms involving verbs is toward modernization. Below listed are nineteen examples, nearly half the useful samples of such change. The first four, (a) through (d), are considered by the resource person not to have been improvements. The fifth sample (e), need not have been changed, but loses nothing with its subsequent transformation. From (f) on, the new novel contains the best example of Modern Hebrew's idiomatic style.

p. in A	V sentence /	p. in B/	sentence
(a) 81	وربدد وراهد	54	הנריג הוכרת ל
(b) 58	קסרות אותו תחיום זראוטה	40	צנבה בו את ראטת
(c) 100	הדירוב רנה בבת צחוק	65	נצטחקה ריני
(d) 103	הציף לתוך דיניה	68	ונתן דיניו הדיניי.
(e) 126	דברנו כו גוי לשית לב	83 JAN	דהרע בה וא ניט צי
(f) 92	filt jur if ei	61	pille of jur
(g) 19	שבורה הייג'	17	naen c
(h) 88	חייק ההקשת סזיחת	, ob nr. 65	נגחייך חיוך של מקשה

p. in A/	sentence /	p. in B,	/ sentence
(j) 74	ברחה שוב רצה	49	האשיכה
	בהק שאמר	61	נתבחק שלמה
(1) 92	אין הרצוני הכק	62	NOCINIC
(m) 54	13 Jeg. Joer	62	noon fic
	א הוכיר אל כל צדר שהן	54	Feil 3+3 55 & Mising
(0) 58	א הוכיר אל כא צדר שהן שיאט בדהר שין ביכא גי אהגווכה	40	להוכיח אל כל צדר ושאל שיש לך משהו לא אוכל להתווכח
	הצרצר. חרק את חריקא		הצרצר מצרצר את צרצ
	and for the		275 751
(r) 26 "716j	13. Arno site love	21	ווצאי הייגי זיצוקטורי
(s) 20	הגיט הבניר	17	GAN GAN NES
(t) 5	תובנף ביצו וצודק	7	אפול היצו וקורא בקול

The distinction between the older and newer sentences of (a) is that difference between "required" and "forced." The former expression makes the best sense in context. The verb $\gamma \circ \rho$ of (b) stands as the most commonly used and best choice of th two. In (c), $\beta \gamma 63$ simply does not fund currency in the language. Both idioms of (d) are acceptable, but the one employed by the 1965 edition is more usual and accepted. A similar situation exists in (e), where the early edition uses a spoken idiom, and the new selection belongs to the literary world. Here, however, our resource person judged the two to be equal in strength. The second idiom of (f), 'f /'Jr', also has the style a writer ought to apply. Example (g) recurs several times

through the novel, replacing an old idiom with a single verb of high popularity. The nitpa'el form illustrated in (h) is a more modern form, displacing its pi'el partner. We have noticed the movement to nitpa'el before and might posit it as a "polite" form coming into Hebrew. Sentence (j) gives another instance of an idiom becoming a single word found commonly in the contemporary language of Israel. Again the nitpa'el appears, within (k). The term found in the early novel has become most inelegant, rather like "belch" in English. Therefore, the rewritten version employs the refined expression as it is accepted today. The single word Jurbon comes in place of a longer idiom which, though nice, runs on. We note here, in (1), and throughout the new volume, a tendency toward terseness. On reading (m), the cry, ," was heard from Mrs. Vlodaver's mouth. She found the second edition's emendation a necessary one, if only to end the awkward style originally set forth. In (n), two interesting idioms occur. In the first instance, Kahana and to frei my, a most common expression for changes "everything." She also moves to the simpler 760, which fits neatly into the conversational prose of the context. The replacement idiom of (o) manifests a less convoluted style, and the new form found in (p) accurately pinpoints the proper combination of words to say, "the cricket chirps." The first word set seems to talk of the cricket's creaking or scraping. Sentence (q) also lends two items for comment.

 $\gamma [j/k^{2}]$, an idiom of classical texts, goes to a single word, $\gamma [j]$; $\gamma [j]$, which has the meaning of a backyard garden, is replaced by j_{2} , the general term more usually discovered in daily speech. Since (q) is conversation, the changes make sense. One "becomes a doctor" with the idiom of the newer text, in (r) above. The first idiom can be called "<u>supermelitzah</u>." Also a case of <u>melitzah</u>, γ_{2} $f_{\gamma_{3}}$ (λ_{A} in (s), holds a certain amount of refinement which the example of (r) lacks. A look at (t) reveals a lexical or semantic problem, in that $\gamma_{A} g$ ought to refer to a cry which one would make after an injury, while the idiom $\delta_{I} \rho_{A} / \rho_{A}$ this sentence.

5.5. Nouns. Idioms whose foremost words are nouns demonstrated the same progression to contemporary forms. A sampling can be found below.

sentence	. in B/	sentence /	p. in A/	
3. dr sole raeiji	70 2218	הפתראן אות איז יצ	(a) 106 'J	
קרנייא	72	קרני - הטאש	(b) 110	
el. ect	22	RIDE LIDIC	(c) 28	
ה ליחלה		סוככת א דינית מכני	(d) 17 EN	
תייבת חיוק אאו	51 0	חייכה מהג צחוק מאוצו	(e) 78 _	
16.21		מייסרכזו	(f) 79	
q. B. p	19	JLAN GIN	(g) 22	

p. in A/	sentence /	p. ir	n B/ sentence
(h) 53	נשידת ההגונה		A
(j) 125	4		ציטר צרור
(k) 71	wigh inde.	48	ישבני הקין נויג
	אתה מגוך נמנות כט	50	אני מגוך ניק ואל ניק
			אמרת רנית והלגישה אל בניה
(n) 123	אמרה, כנה בנת צחוק נחת רוק טארית הטיזרה	80	אמרת רינה והאבישה אל פנית בר צחוק של קורת רוח סצו הסיצריה
	and act		דקרת ההית
(p) 99	שין השכת	65	יזקוט הגה
	הגישה לצצעה זאת כ		אקתה בוס גה

Our resource person sees (a) through (c) as not acceptable changes. The rest improve in the second edition. The Objection to (a)'s new version comes from the choice of and, which ought to refer to a thing, and even if it does not, the original phrasing remains a cleaner style. She likes

frequency, but the latter retains greater popularity. The same is true of (h), where ALS rew is the preferred term today for

8 142 8 W.S. 1

"honeymoon." In (j), we find an idiom whose meaning stands vaguely as "bird," to a fra, changed to a specific type of bird found in Israel as commonly as the sparrow is found in America. The improvement in (k) involves nuances of mean-J''s lends the idea of the angle of the corner, ing. while J'13 / is the corner, per se. The idiom, Py left Py, in (1) passes as pure refinement of style. Even though the two phrases in question under (m) have the same meaning, קות רית is preferable today to אין, which intimates its Yiddish immigrant origin in "nachas." Earlier in this thesis, the problem of occurred, and its solution lies here. Our resource person recalls this word in its meaning of "cigarette" in years gone by, but the newer word, "'72'0, is on everyone's lips today. Further proof exists in (72, instead of 17ke, for "cigarette butt," because the common understanding of the idiom is in relation to cigarettes, not cigars. In sentence (o), a shift in meaning has taken place. And now refers to the owner of the house, and ANF APr to the lady of the house. In (p) we observe the progression of the language. School children once carried a poer ne, later and Gips., and today it goes by the name of se find. Even since 1965, then, developments have brought about newer idioms for every-day items. Two items come to our attention in (q). The use of warks fairly well, but usually one takes a cup of tea for himself, and does not say he

serves himself tea. In the second place, in English as well as in Hebrew, people speak of "a cup of tea, " not "the cup of tea." We find, then, that the rewritten novel makes changes which adjust to the current tongue.

5.6. Prepositional phrases. Prepositions represent the most sensitive area of any language, and a native speaker is a virtual "must" as a guide through their maze. Below can be seen many of the most interesting changes which occurred among idioms built around prepositions. Only the first example cited failed to improve the style of the novel.

p. in A/sentence/p. in B/sentence(a) 11274747474(b) 9774747474(b) 9777767474(c) 9777746474(c) 9774647474(c) 9774636474(d) 4174636475(d) 4177767777(e) 703477777777777677077077077770

In (a), the newer idiom fits best for a thief, not for someone who is merely coming into a room. In sentence (b), not refers best to things, not people. The preposition has a more modern touch, anyway, and so is preferred. For the same reason, (c)'s $j^{3N} n^{N_c \delta}$ is more acceptable. Also considered a better construction, $n^{N_c \delta}$ $P'''_{27} \rightarrow A^{3/2}$ of (d) finds favor over its older counterpart. In every-day speech, one might employ the first idiom of (e), $n_{M_c} \dots (n^{N_c})$, but as a literary idiom which also has much popularity among Hebrew speakers, $n'' \dots / n^{\delta}$ gains a greater following in contemporary times. The problem presented by (f) represents the difference between n'' and $j'^{3'}$. The latter term is the stronger, and, in fact, $(22)^{N_c} + 4^{3'}$ lives as a full-fledged idiom in Modern Hebrew. (g) presents a similar situation. In speech today, people say $(22)^{N_c} + 2^{N_c} + 2^{N_c}$ because it <u>is</u> the idiom. The older version would come strangely to the ears of a native. In the context of (h),

Pive remains the best choice, since it states "from this special day." Usage for $\mathcal{N}\mathcal{A}$ refers to some general time. The preposition $\mathcal{P}\mathcal{A}$ in (j) has more currency than $\mathcal{A}''\delta\lambda$. Sentence (k) causes the teacher of Hebrew to ask, "the finish of what?" The second novel, in saying, "*INVA* $\mathcal{P}\mathcal{A}$," offers no possibility of asking the question, for it speaks of "its end," thus pointing to some antecedent. We find an interesting situation in (1) with regard to $\mathcal{A}\delta\lambda$. The 1965 version is superior because it is sensitive to $\mathcal{A}\delta\lambda$ is slipping usage. In fact, up to 1968, a letter grade of "D" in Israeli schools was indicated by, " $\mathcal{P}\mathcal{A}\delta\lambda$." Now we find, " $\mathcal{P}\mathcal{A}\delta\lambda$ if \mathcal{A} , " illustrating the decline of $\mathcal{A}\delta\lambda$. This word now has the meaning of "it is not," when combined with $\mathcal{P}\mathcal{A}$

5.7. Miscellaneous expressions. Among the few idioms which were not easily classified, the same movement occurs. Forms sought to modernize themselves whenever possible.

p. in A/	sentence	/p. in B/	sentence
(a) 24	alfor paiga files	20 'all	posto is itiles
(b) 11	OKF MALA	12	ברוך הטת
(c) 100	לני צוי אין	65	5. 8. 3. 2
(d) 115	70,00		
(e) 111	מהקטר, אאק	74	suite epan ile
(f) 68	ההקנה אאק אילו איזר איזט גישהר	s 46 7;	אני אהק אותק אותק אותק אותים
(g) 90	? pof ni		? pof og na
(h) 880h	of yent and sole	ه 59	antent, anka
	76 10.10		250 39

Sentence (a) presents some difficulties. Our respondent did not like either form, for each one is more cumbersome than the next. Alcalay points to two idioms, l_{ej} / k_{ed} and $\gamma^{s/bs} / k_{ed}$, both meaning, "be so good as to."²⁴ The newer version certainly seems awkward in this light. In (b), either statement finds acceptance, but the early one relates best to Ashkenazim and the later one to Sephardim. The following phrases go to finer style in the 1965 edition. Even though the first idiom presents a beautiful image expressed in Jeremiah 8:18, an image of great literary strength, the second idiom of (c) retains the most popularity today. Item (d) expresses the same idea, but the first term is less literary and certainly less polite than the replacement Kahana makes for it. Since (e) comes out of a spoken context, the newer construction is probably better, though not as high a style as $\gamma NN \rightarrow 0 \gamma \lambda \lambda$. In (f), the idiom of the first novel is incomplete without the <u>vav</u> which the author does not fail to add in her rewritten version. Again, a more refined literary touch comes through in the choice of

Pot is in , over against the original selection of (g). In the case of (h), the first idiom actually makes the most sense, "the one. . . and the other. . ." Similarly, within (j) can be found two good possibilities for expressing the same idea, the early one polite, genteel, and the later one rather ordinary, but used often.

5.8. Conclusion. In illustrating idiomatic change, only the most basic trends have been attempted. We have learned that Kahana generally tries to update her choice of idioms, and we have examined numerous instances of idiomatic change in order to discover that fact. Clearly, we have not tried to look over every single case, but instead have viewed enough data to arrive at how the judgments were determined and why the conclusion rests as it does. Without constant repetition of changes, it is doubtful that a more precise method could be applied. Also noted implicitly in the discussion of these idiom, the tension between refinement of style and popular currency plagues the mind of anyone who would judge the efficacy of two sets of phrases. The respondent who co-operated on this chapter had to balance her sense of style and her consciousness of the spoken

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tongue, arriving at conclusions which have practically no mathematical yardstick available for proper testing. We have, therefore, relied primarily on personal, educated opinion, and we can only hope that it demonstrates a correct view of Modern Hebrew.

6. STYLISTIC CHANGE

6.0. If we were to examine fully every instance of stylistic change in the novel, over one thousand sets would fall under our scrutiny. Unlike idiomatic change, which at least has a controllable number of phrase-pairs to deal with, style presents an overwhelming problem. The approach we will employ herein will involve taking a few of the mainstreams of change which run through the differences in style of the two novels. Out of these streams, we can hopefully learn some of the important directions Modern Hebrew's literary works are tending towards.

6.1. Colorful prose. A good writer strives for vivid prose. "In general, . . . it is nouns and verbs. . . that give to good writing its toughness and color."²⁵ Truly, Kahana heeds this critique of the effective writer. She attempts to make her verbs and nouns work harder for her in the second edition of $\underline{7300}$ \underline{fr} $\underline{D/320}$. Let us take for example the verb which explains who speaks a given sentence, as in, "Hello," <u>said</u> Rina. Below lie only a few of the revisions brought about by the author in her 1965 publication.

p. in A/	sentence	/p. in B/	sentence
(a) 103	rli 215	68	15 x 15
(b) 44	if ipres	32	הטיחה הבנין
(c) 57	שאתרה רנו-	39	קראה רינה
(a) 86	אמרה רצי	58	נגבצמונייי נינו
(e) 89	solver cle	59	שיסדא ריני

p. in A/	sentence	/p. in B/	sentence
(f) 89	אמרה רני	60	סיי ארב
(g) 102	313 JNK	68	313 27

The sets speak for themselves. Kahana's effort maintains its consistency as it seeks to add a depth of texture to formerly bland prose. The verbs she substitutes give strength and feeling to her writing, deepen the emotion, lend color. Similarly, the instances shown below appear to offer the same vivacity.

p.	in	A/ sentence /	p. in B/	sentence
(a)	62	דור שני רודייא	42 82	3121 25
(b)	82	הוא המיט דאיה המהט	ז מבט 55	os fas lein
(c)	95	היא קרודי מהכצורית	63 p. 1130	היא נכהרת ו

Sentence (a) gains a sense of mystery from the reformulation of the idiom. "Fix, rivet" contains a sharpness, a power which "look" can never hope to achieve in sentence (b). In (c), the new word, "riddled," possesses a slightly move pictorial effect than "torn," which has become a bit worn. All in all, while some few stylistic changes detract from the color of the work, most add heavily to it and increase the efficacy of the prose.

6.2. Refinement. Certain small changes in style bring about an improvement that good literary taste dictates. Though other sections cover various modes of refinement, they fall into general categories. Moreover, nothing dictates that these changes must be a refining or improving in the style, despite their overall trend in such a direction. Therefore, we shall look now for conscious changes which bring about at least a small measure of elegance into the novel.

p. in A/ sentence ,	/p. in B/ sentence
(a) 105 106 the sta ale to be to	יורצ לא כהטו, צרדית לא לחנו 69
ככת נניין הדתר צאיד וגד ויא 6 (b)	ככת היה מנהג את גאיצ וכך 7 נהגו גא היוק
כני ניייים א העניי ואשני 119 (כ)	ובניעי אל הנהן ואל שבני 78
(a) 67 יתלאור, התניך וכבואינ 67 (b)	
(e) 32 הייש גבוחייצייה	
(1) 32 בל (ב)	0
(B) 55 אנו צריכית אנטוד 55 (B)	
(h) 41 , 130 2 PLAO EIDED 10, 1801 10 2000 1	230, 159, or 19 00, 100 100 100 100 100 100 100 100 100

Sentences (a) through (c) typify an extensive group of sentences whose parallelism fairs poorly in the original work, but comes to improvement in the later edition. Strunk and White correctly emphasize the importance of parallelism.

> Express co-ordinate ideas in similar form. This principle, that of parallel construction, requires that expressions similar in content and function be outwardly similar. The likeness of form enables the reader to recognize more readily the likeness of content and function.

> By this principle, an article or a preposition applying to all the members of a series must either be used only before the first term or else be repeated before each term. 26

Sample (d) represents a logical refinement in the progression

of ideas, for the newer volume puts the Talmud and Bible into their historical order. Sentence (e) fails to take advantage of a hint toward the title of the novel, a failure that the 1965 work corrects. We have touched upon the sort of change in (f) before, but it may also be considered refinement in style, for <u>Barkali's Verb Table</u> prefers the substitute form,

אקולא. ²⁷ In (g) above we find improvement in the strength of the statement. Again, from Strunk and White:

Put statements in positive form. Make definite assertions. Avoid tame, colorless, hesitating, noncommital language. Use the word not as a means of denial or in antithesis, never as a means of evasion. 20

Finally, sentence (h) stands as true poetic refinement. Recall the verse from Poe's "The Raven": "Came a tapping gently rapping, rapping on my chamber door." Note how the rhythm of the translation best imitates the original in the second edition by the alteration of 3' to $3' \cdot \sqrt{2}$. In sum, refinements pervade the rewritten novel, but we have noted the bulk of them in other headings than style.

6.3. Bad vs. good style. Everyone makes mistakes, but in literature, a good editor catches them. Those errors which the editor or author failed to delete from the first edition were expunged from the second. Below are cited several anomalies from 1931 with their 1965 improvements.

p. in A/	sentence	/p. in B/	sentence
(a) 60	בוגה אחור	y 41	נסוגת

The verb of (a) contains the idea of Jupk, rendering it more than redundant. In sentence (b), a second person context exists, yet the early edition employs the third person. The use of JAP arouses curiosity in (c), and, as explained in Chapter Five, the replacement for it, 3/2, works best. Some may accept the metaphor " ינד הצרין יצרין אום , but a prim and proper editor would surely call it mixed and demand a correction, as in the new version. An "echo" cannot "illumine." In (e), no mention of a first hand appears in the original novel, but it does begin speaking about a second hand. This incongruity disappears in the rewrite. Since 07 is masculine, the first sentence of (f) must be wrong to bring in the feminine 1/37/1 . The error is later erased. The same type of mistake occurs in (g), where ek is feminine yet possesses a masculine verb in the first place. Again we find needed change. Sentence (h) merely repeats the process, taking

Sik to its feminine form in agreement with We can, in sum, observe a process of editing and correction, a concerted effort to weed out errors left in print thirty years before.

6.4. Active vs. passive voice and v.v. "Active voice is better than passive."²⁹ So enjoins Reuben Sivan, and so agrees Batyah Kahana. Of the changes, about 63% became active, the remainder going the opposite direction.

> p. in A/ sentence /p. in B/ sentence (a) 108 if it is it of a le 71 entry to be it foll (b) 115 / (115 is it is

נטאד קואו של משה 59 קרא אליר עשה (c) 87

"The active voice is usually more direct and vigorous than the passive. . . The habitual use of the active voice. . . makes for forcible writing."³⁰ Kahana has attempted to make the necessary changes, but only about twenty-five such word sets exist. We cannot make broad generalizations from such a limited sample.

6.5. Elimination of ''' and '''' . Mrs. Vlodaver, resource person on idiomatic change, pointed out that these words do not find a large following in Modern Hebrew of the present day. The author of <u>330</u> (-1) has eliminated them from her novel in over a score of sentences, thus putting this observation to a successful test.

p. in A/ sentence /p. in B/ sentence
(a) 54 הני זי מצביר אי 38 הני זי מצביר אי 38
(b) 22 האמה בחלקך? 19 הנך עתחה בחלק? 22 (מ)

As a consequence of the disappearance of مرزم , sentences like (b) above take on the shape they do. Pronominal suffixes become subject pronouns quite often in the new version of the novel, only because of the shift noted here.

6.6. Emphasis. The author restructured certain sentences to bring about more effective emphasis. In addition, she added some words which have the same influence on the meaning of the phrase.

p.	in A	/ sentence	/p. in B/	sentence
(a)		אין צורך זחכות זי	40	of norm fir
(b)		No acaill a	55pb2 2	finan 25 AN
(c)	85			? Pupir 1/31
(d)	115	א ניא התהברות		

The rephrasing of (a) gives it impetus, while the addition of 33 and 71/33 in (b) puts immediacy, impatience into the thought. The 1/37 of (c) makes the question more probing, and the new idiom of (d) accentuates the last word of the sentence. The research uncovered about forty changes in emphasis, and only one or two did not strengthen the sentence because they overworked qualifiers like 3/3. Though Hebrew speakers may accept qualifiers readily, English speakers ought not to overuse them.³¹ It would seem a good rule for any language because of the diminishing returns overworked qualifiers give. At any rate, the bulk of changes in emphasis moved the sentence involved to new heights. 6.7. Redundancy. One important element in any revision of prose will always be the elimination of redundant words and phrases. Combined with a tendency to shorten and abbreviate throughout the novel, ending redundancy helped bring a refreshing pace to many sentences.

p. in A	/ sentence	/p. in B/	sentence
(a) 110	שהוא נגלאה הישות	72 10	על אה רוחש ראי דצינית היחה אין אות היאות היהי
(b) 37	יאים ההת הרחוקית והיפה אוריקי	האתהקיק 28 g	אות היאות היפי
(c) 68	ister spiles to		יו באונגר

Sentence (a) fairs well without on D. f'' f'''' and f'' f''''' together only restate a similar idea. The complaining done in (c) could not have been done in any other ears but the speaker's. The context of the conversation tells us this fact, which obviates the need for $J_J^{l_c D}$. These examples only serve to highlight real trend toward shorter prose, a progression made clearer in 6.8.

6.8. Terseness. The second edition of 1300 G 1000 contains several thousand fewer words than its predecessor. As a result, we can expect one of two possibilities: whole sections are deleted from the text or sentences become significantly shortened many times over. In truth, a few paragraphs do disappear from the rewrite, but, for the most part, shortening takes place on every page, in almost every sentence. Aside from cuts which are a part of other changes noted herein, two hundred sentences in the first half of the book lost words in the effort to bring terseness. A few instances lie below.

Cases (a) through (d) offer an idea of the editing and snipping done across the board in the entire work. Letter (e) shows a certain process taking place. The author assumes her reader knows something of the history of Israel, its struggles and trial, and therefore deletes as she has. The consummate example of wholesale deletion occurs below.

p. in A/ sentence /p. in B/ sentence (f) 62-3 הירי את הציירו, 42 (f) 62-3 \cdots (3 lines of description) אתון אני שאר הציירו, 50 (f) 62-3 62-3 (f) 62-3 (f) 62-3 (f) 62-3 62-3 (f) 62-3 (f) 62-3 (f) 62-3 62-3 (f) 62-3 (f) 62-3 (f) 62-362-3 (f) 62-3 (f) 62-3

Here the editor's pen rips like a surgeon's knife in slashing sentences down to their leanest. The process yields the same sense, yet stands as a terse unit: "vigorous writing is concise."³²

6.9. Conclusion. Taken as a whole, the style of <u>Ar</u> <u>MIDAN</u> <u>DIAN</u> improved from the first edition to the second. Changes brought terseness, color, elimination of errors, and a more active, emphatic style. The new novel, while telling the same story in virtually the same words, reads briskly and seems to be a product of this age. That was Kahana's goal in rewriting, and she achieved it. At the same time, however, we learn that style books and manuals approve of the new format, and we should expect to find it as a general mode of approach throughout all of the ordinary Modern Hebrew literature in our time.

7. CONCLUSION

7.1. The novel <u>) A free mode</u> exhibits many of the qualities and nuances considered "good style" by experts in Modern Hebrew. Moreover, it reveals virtually innumerable changes which have taken place over the thirty years between editions of the book. The study includes sufficient material to obtain results and has been carefully connected to important source books in lexicon and style.

7.2. No writer should be expected to have a perfect grasp of language nor to pen a novel in the style of the angels. How much more gratifying are our results, then, when the fact that the author in question, Batyah Kahana, stands as a minor light in the galaxy of Modern Hebrew writers. If she has made the changes in style, syntax, lexicon, etc., then they are probably quite representative and not especially unique in any respect.

7.3. Along with modernization and improvement, the novel also exemplifies contemporary idioms and popular lexicon. The book rides a thin line between refined, literary language and the language of the streets. Often, Kahana chooses to wipe out <u>melitzah</u> in favor of a plain, unadorned term. Sometimes she will reach for an above average, polished word or expression. We are therefore able to learn about all types of style from her work.

7.4. In general, however, lexical change moved toward a more common word set, a plainer, less adorned language. A bit of the journalistic style rubs off on the newer edition.

Such a movement has been observed in English, too, where public consumption of literary materials has its control in several mass media. Newspapers, for example, seldom write with greater than a high school vocabulary, and usually at the junior high level.³³ People become accustomed to a simpler style and enjoy it. Perhaps the same has happened in Hebrew.

7.5. Morphological change showed some movement to contractions, the <u>Nitpa'el</u>, and a new form of the imperative verb. The data is limited, but other source texts serve to verify many of the conclusions.

7.6. The area least fruitful in results, semantic change, offers a number of examples, but little opportunity for generalization. Highlighted by the movement of a trademark into the popular domain, the section gives only a smattering of specific words which have shifted in their meaning and have been replaced.

7.7. Syntactical changes, rich in data, give a fine indication of Modern Hebrew's direction. Verbs often go without subject pronouns, the sign of the definite direct object diminishes in frequency, and the present tense looms larger in the scheme of things. Moreover, the question words find less currency, and several other syntactical items from the first edition undergo alteration for their 1965 counterpart. In sum, outside sources seem to vindicate the changes we found, and in describing them, we have also set up a modest paradigm useful in further investigations of this type. 7.8. No abundance of duplication existed in idiomatic changes, except for the trend of $\gg >_7 > 5$. The paper seeks to quantify the variations through the use of a resource person who categorized idioms of the 1965 novel as improved, indifferent, or worse. Samples and explanations of each type of idiom were illustrated, and we conclude that the author has updated her style, employing new expressions and bringing old ones into line with current language patterns.

7.9. In considering stylistic change, usage books stood as the guide through the maze. We learn that good Modern Hebrew style has become considerably more terse, emphasizing color and action. Refinement, correction, editing, and the elimination of older forms takes place. Many of the changes could go into a casebook for students learning how to write.

7.10 Taken as a whole, the novel and the research offer good evidence of typical changes which have occurred in the Hebrew language. The description of these changes generates models for additional study in other texts and builds a framework of reference from which to compare more literature. They give an inkling of linguistic trends and stresses currently operating on Hebrew, toge ther with a small basis for predicting the future of the tongue. If the paper has accomplished just this much, it has been more than successful.

APPENDIX - KETIV

- A.O. Spelling does not remain constant in either of the two books. Therefore, the observations below can only follow as generalizations observed throughout the material. We do, however, receive a fairly accurate picture of trends.
- A.l. Kamats katan.
 Kamats katan is represented by a

 <u>cholem</u> in the new edition.

 \subset \s
- A.2. Cholem.
- A.2.2, <u>Cholem and vav</u>. When the vowel and the consonant appear together, the vowel is fully pointed in the new edition.
- A.3. <u>Kibuts</u>. A word whose vowel is a <u>kibuts</u>, but which was originally printed without that sign, receives it in the new edition as a shurek.

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A.4. Shurek.

A.4.1. Possible confusion. Possible confusion between <u>shurek</u> and <u>cholem</u> finds rectification through <u>male'</u> print. קטנוניות (קטנוניות)

A.4.2. Shurek and vav. When the letter vav appears twice, once as shurek and once as a consonant, the vowel is fully pointed in the new edition. 11.53 .11.8

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A.5. Consonantal vav. Consonantal vav usually appears in the new edition doubled, except before or after a cholem or shurek, as in A.4.2.

התוודרו ל הגוצדו חיווריץ לחוריק

A.G. Yod.

A.6.1. Duals. All dual endings are formed with two of

A.6.2. Consonantal yod. Yod the consonant, when it is in the midst of a word, is doubled. אצויין (אצוין אייבת אנייחס (הביחס

A.6.3. Yod as a mater lectionis. Yod is usually used as a mater lectionis for chirek and sometimes for tsere. בישלו ב באבוו שהיכני ל שיכני השיני ל השנה שהיבך לאהבך A.7. Conclusion. Though not all-inclusive by any means, the above listed changes represent the major direction ketiv travelled between the two editions of minas 3300 Fr. Since irregularities are present, we must be satisfied with only limited results.

FOOTNOTES

1.	קרים, זי אריין השמוג השמרית הצורות האחרונות. 4-133 . קע
	<u>ibid</u> . p. 134
3.	שינר, חיית. ברוןי היית וסברית. בזוק
4.	pp.32 . plan pilon no dille, ofpin
5.	p.312 . 1100 1000 1000 . 1000 . 1000 . 1000
6.	<u>ibid</u> ., p. 285
7.	Alcalay, Reuben. The Complete Hebrew-English Dictionary. p. 635.
8.	<u>ibid</u> ., p. 2019
9.	<u>ibid</u> ., p. 410
10.	<u>ibid.</u> , p. 2109
11.	p.703 . <u>e30</u> / <u>Non</u> . <u>voi</u> / <u>100</u>
12.	/"" , <u>op</u> . <u>cit</u> ., p. 68-9
13.	<u>ibid</u> ., p. 198
14.	Warriner, John E. and Griffith, Francis. English Grammar and Composition. pp. 15-16
15.	Strunk, William, Jr. and White, E.B. The Elements of <u>Style</u> . p. ix
16.	Warriner. op. cit., p. 257

16. Warriner, op. cit., p. 257

footnotes, continued.

17.	/".0 , <u>op</u> . <u>cit</u> ., pp. 39-40
18.	. 179 , בהל, ישקה ז רין, ארצני . <u>וציק</u>
19.	/""O , op. cit., p. 73
20.	<u>ibid.</u> , p. 235
21.	Vlodaver, Mrs. Zeev. Interview.
22.	/""" , <u>op. cit</u> ., p. 69.
23.	/ \$ 607 , op. cit., p. 82
24.	Alcalay, op. cit., p. 897
25.	Strunk, op. cit., pp. 57-8
26.	<u>ibid</u> ., pp. 20-1
27.	י גוקא , <u>op</u> . <u>cit</u> ., p. 29
28.	Strunk, op. cit., p. 14
29.	/11'0 , <u>op</u> . <u>cit</u> ., p. 228
30.	Strunk, op. cit., p. 13
31.	<u>ibid.</u> , p. 59

footnotes, continued

- 32. ibid., p. 17
- 33. Chucker, Harold. Interview.

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- 5. Strunk, William Jr. and White, E.B. The <u>Elements</u> of Style. New York, MacMillan, 1970.
- 6. Warriner, John E. and Griffith, Francis. English Grammar and Composition. New York; Harcourt, Brace, and World; 1937.

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7.	אבן- שישן, אברהית. מאון חצש. ירושלית, קרית ספר, 1751
8.	1960, 3nilona finga, siste fa pisi . vier & rago bas
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11.	פהצו, התיה הכרוח של החצר. תל שוביה, מסות, לאו
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14.	ריצר, שלי דצר. אוצר האות היסוצ ירושלית היא האצרש לאורית
15.	ווזגוי. אוזגרי וואין אור אין

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