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Marvin R. Wilson COPTIC FUTURE TENSES: SYNTACTICAL STUDIES IN SAHIDIC

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COPTIC FUTURE TENSES: SYNTACTICAL STUDIES IN SAHIDIC

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1.

COPTIC FUTURE TENSES: SYNTACTICAL STUDIES IN SAHIDIC

by

MARVIN R. WILSON

BARRINGTON COLLEGE



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PREFACE

One is impressed with the increased interest in the Coptic language of late. The publication of the Papyrus Bodmer texts, certain of the writings from Nag Hammadi, and other works, has done much to enhance enthusiasm for Coptological studies. At the same time, however, the lack of comprehensive works published in various areas of grammar and syntax is readily apparent. That the subtleties of Coptic syntax are too numerous and varied to be discussed adequately in a single grammar is only too often evident to the Coptologist. Because of the limitations of space and the lack of in-depth research, many nuances of meaning in Coptic, particularly within the verbal system, have not been treated and thus have gone unnoticed for the most part by students of the language. It should be apparent, therefore, why this present work has been undertaken.

No volume could be produced without the help and encouragement of many along the way. It is to Professor Cyrus H. Gordon of Brandeis University that I am indebted for first introducing me to Coptic and instilling within me a love for this language through his extremely captivating seminar on the Fathers of Egypt. A special word of appreciation is also due Dr. Dwight W. Young whose inspiring courses in Egyptology and personal encouragement provided stimulation for the preparation of this manuscript. Dr. Young's scholarly guidance and helpful suggestions throughout are major factors in the completion of this work. A note of thanks is due also my parents, Mr. and Mrs. Malcolm C. Wilson of Winchester, Massachusetts, who, in a number of significant ways, helped make the publication of this book possible. Finally, I am deeply grateful to my wife, Pauline, for assisting in a host of various capacities, not the least of which were her continual patience and inspiration.

> Barrington, Rhode Island March, 1967

TABLE OF CONTENTS

Pre	face	5
1.	Introduction	13
2.	The Future III Conjugation	1 7
	2.1. The Etymology of Future III	17
	2.2. The Form of Future III	19
	2.3. The Meaning of Future III	22
3.	Final Clauses in Greek and Coptic	23
	3.1. The Use of Final Particles in Greek	23
	3.1.1. The Use of iva in Classical Greek	24
	3.1.2. The Use of iva in New Testament Greek	24
	3.1.3. The Use of $\delta \pi \omega \varsigma$ in New Testament Greek	25
	3.2. Various Types of Coptic Final Clauses.	25
	3.2.1. Future III with jeka(a)s or je	25
	3.2.2. Future I with <i>je</i>	26
	3.2.3. Future II with $jeka(a)s$ or je	26
	3.2.4. Greek Conjunction Followed by Conjunctive Tense	26
	3.2.5. Future IV (Finalis)	27
	3.2.6. Infinitive and Causative Infinitive	27
4.	Future III in Final Clauses with jeka(a)s	28
	4.1. Greek Constructions Lying Behind jeka(a)s	28
	4.1.1. Greek Aorist Subjunctive with iva or iva µή	28
	4.1.2. Greek Present Subjunctive with iva or iva µή	29
	4.1.3. Greek Perfect Subjunctive with iva	29
	4.1.4. Greek ίνα μηδέν with Subjunctive	29
	4.1.5. Greek Future Indicative with iva	30
	4.1.6. Greek ὅπως or ὅπως μή with Subjunctive \ldots \ldots	30

		4.1.7. Greek καί with Future Indicative4.1.8. Greek ίνα without Verb								30 31
										32
		4.1.9. Greek $\varepsilon_1 \pi \omega \zeta$	•	•	•	•	•	•	•	32
	4.2.	The Use of Final Clauses with jeka(a)s and Future II								32
		4.2.1. Purpose Clauses								32
		4.2.2. Objective Clauses								33
		4.2.3. Appositive Clauses								33
		4.2.4. Subject Clauses	•	•	•	•	•	•	•	34
		4.2.5. Result Clauses								34
		4.2.6. Complementary Clauses								34
		4.2.7. Causal Clause	•	•	•	•	•	•	•	35
	4.3.	Elements Between jeka(a)s and the Verbal Auxiliary	•	•	•	•	•	•	•	35
	4.4.	Jeka(a)s and the Conjunctive Tense								36
		4.4.1. Circumstantial Clause								37
		4.4.2. Conditional Clause								37
		4.4.3. Comparative Clause								37
		4.4.4. Relative Clause								37
		4.4.5. Prepositional Phrase								37
		1	-							-
5.		ure III in Final Clauses with <i>je</i>								39
5.		Greek Constructions Lying Behind je		•	•		•			39
5.		Greek Constructions Lying Behind je	•	•	•	•	•	•	•	
5.		Greek Constructions Lying Behind je	•	•	•	•	•	•	•	39
5.		Greek Constructions Lying Behind je	•		•	• • •	•	• • •	• • •	39 39
5.		Greek Constructions Lying Behind je	•		•	• • •	•	• • •	• • •	39 39 40
5.		Greek Constructions Lying Behind je			• • •	• • •	• • •	• • •	• • • •	39 39 40 41
5.		Greek Constructions Lying Behind <i>je</i> 5.1.1. Greek Aorist Subjunctive with ĩva or ĩva μή Greek Present Subjunctive with ĩva or ĩva μή 5.1.3. Greek ĩva μηδείς with Subjunctive			• • • •	• • •	• • •	•	• • • •	39 39 40 41 41
5.		Greek Constructions Lying Behind je	•		• • • •	•	•	• • •	• • • •	39 39 40 41 41 41
5.		Greek Constructions Lying Behind je	•		• • • •	•	• • • •	• • • • • • •	• • • •	39 39 40 41 41 41 41 42
5.		Greek Constructions Lying Behind je	•	· · · ·	• • • •	· · · · · · · ·	• • • •	• • • •	• • • • •	 39 39 40 41 41 41 42 42 42 42
5.		Greek Constructions Lying Behind <i>je</i> 5.1.1. Greek Aorist Subjunctive with ĩva or ĩva μή	•	· · · · ·	• • • •	• • • • • • •	• • • •	• • • • •	• • • • •	 39 39 40 41 41 41 42 42
5.	5.1.	Greek Constructions Lying Behind je	• • • • • • •		• • • • • •	••••••	· · · ·	•	• • • • • • • • •	 39 39 40 41 41 41 42 42 42 42 42 43
5.	5.1.	Greek Constructions Lying Behind je		· · · · ·	• • • • • •	••••••	• • • • •	• • • • • • • •	• • • • • • • • •	 39 39 40 41 41 41 42 42 42 42 42 42
5.	5.1.	Greek Constructions Lying Behind je	• • • • • • • • • • •	· · · · ·	· · · · ·	•••••••	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · ·		39 39 40 41 41 41 42 42 42 42 42 43 43 44
5.	5.1.	Greek Constructions Lying Behind je 5.1.1. Greek Aorist Subjunctive with iva or $iva \mu \dot{\eta}$	• • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	· · · · · ·	••••••	• • • • • • • • • •			39 39 40 41 41 41 42 42 42 42 42 42 43 44 44
5.	5.1.	Greek Constructions Lying Behind je	• • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	· · · · · ·	••••••	• • • • • • • • • •			39 39 40 41 41 41 42 42 42 42 42 43 43 44 44
5.	5.1.	Greek Constructions Lying Behind je	• • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · ·	••••••	• • • • • • • • • • •	• • • • • • • • • • • •		39 39 40 41 41 41 42 42 42 42 42 43 43 44 44 44
5.	5.1.	Greek Constructions Lying Behind je	- - - - - - - - - - - - - - - - - - -	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · ·	••••••	• • • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • • • • •	 39 39 40 41 41 42 43 44 44 45 45
5.	5.1.	Greek Constructions Lying Behind je	- - - - - - - - - - - - - - - - - - -		· · · · · · · · ·	••••••			••••••	39 39 40 41 41 41 42 42 42 42 42 43 43 44 44 44

	TABLE OF CONTENTS	9
	 5.3. Je and jeka(a)a in Contrasting and Parallel Clauses	45 45 46 47 47 48
	5.4. Summary and Conclusion	48
6.	Future III in Non-final Relationships	52
	6.1. Commands.6.1.1. Future Indicative6.1.2. Imperative6.1.3. New Testament Commands.6.1.4. Old Testament Commands6.1.5. Emphatic Commands by Cognate Expressions6.1.6. Commands with Periphrastic Constructions6.1.7. Commands Rendered from the Greek Imperative	52 52 53 53 55 55 56
	6.2. Prohibitions	56
	 6.3. Promises and Predictions 6.3.1. Personal Statements of Promise and Prediction 6.3.2. General Statements of Promise and Prediction 6.3.3. Emphatic Denial 6.3.4. Negative Future III Assertions with the 'Until' Tense or ša 6.3.5. Negative Future III Assertions Introduced by hamēn 6.3.6. Prophetic Use of esešōpe 	58 59 59 60 60 60
	 6.4. Wishes 6.4.1. Wishes Expressed by Future III in the Coptic New Testament 6.4.2. Wishes Expressed by Future III outside the Coptic New Testament 6.4.3. Wishes Expressed by <i>nnesšöpe</i>. 6.4.4. Other Expressions for Wishes 	61 61 62 63 64
7.	The Future I Conjugation	65
0	 7.1. The Etymology of Future I. 7.2. The Form of Future I. 7.2.1. Negation of Future I 7.3. The Meaning of Future I 7.4.1. Some Observations on the Construction of Sectores with Future I 	65 66 67 69
ō.	Some Observations on the Construction of Sentences with Future I	71

8.1	The Translation of Future I from the Greek Verb.	71 71 72 74 74
8.2	. Future I Compounded with the Causative Infinitive	74
8.3	 Future I with the Indefinite Actor Expression 8.3.1. Noun with Indefinite Article 8.3.2. Noun with Zero Article 8.3.3. Abstract Noun with Indefinite Article 8.3.4. oua 'One' 8.3.5. hoine 'Some' 8.3.6. Numerals 8.3.7. laau 'Anybody', 'Anything' 8.3.8. hah 'Many' 8.3.9. ouon nim 'Every One' 8.3.10. ke 'Another' 	75 75 76 76 76 76 76 76 76 76 76 77
9. Syı	ntactical Aspects of Future I	78
9.1		78 78 79 79 79 79 79 79 79 79 79 79 80 80
9.2	Statements of Progressive Action	80 81 81 82 82 82 82 83

TABLE	OF	CONTENTS
-------	----	----------

9.3	B. Future I as a True Future Tense	83
	9.3.1. Prophetic Use of snašope and fnašope	84
	9.3.2. Future I with Cognate Expressions	84
	9.3.3. Future I with <i>jpi</i>	85
	9.3.4. Final Clauses with <i>je</i>	85
	9.3.5. Interchange of Future I and Future III	85
10. Co	onditional Sentences: Future I and Future III	88
10	1. Determined Conditions	88
10	10.1.1. Future I in the Protasis with $esje$	88
	•	89
	10.1.2. Future I in the Protasis with <i>ešope</i>	
10	10.1.3. The Apodosis of Determined Conditions	89
10	2. Future and General Conditions	90
	10.2.1. The Apodosis with Future I	91
	10.2.2. The Apodosis with Future III	92
	10.2.3. Future I and Future III Contrasted	94
11. Th	e Relative Future Tense Construction	96
11.	1. Relative Future Rendered from the Greek Participle	97
	11.1.1. Present Participle	97
	11.1.2. Aorist Participle	97
	11.1.3. Future Participle	97
11	2. Conditional Relative Clauses	98
	3. Interrogative Sentences	98
	4. Negation of Relative Future Clauses with Undefined Antecedent .	98
	5. Local Clauses	99
	6. Other Uses of Relative Future	99
	scellaneous Verbal Constructions Utilized to Express Future Action .	100
	· · ·	
	1. The <i>Šafsōtm</i> Tense	100
	2. The Conditional Conjugation	101
	3. The Perfect Tense Used as Future Perfect	103
12.	4. Greek μέλλω	103
13. Su	mmary and Conclusions	105
	dix A: Tabulation of the Occurrences of Future I in the Coptic New	110
rest	ament	110
	dix B: Tabulation of the Occurrences of Relative Future in the Coptic	110
INEW	Testament	117

TABLE OF CONTENTS

Appendix C: Tabulation of the Occurrences of Future III in the Coptic New Testament	121
Appendix D: Tabulation of the Occurrences of Future II in the Coptic New Testament	126
Appendix E: Tabulation of the Occurrences of Circumstantial Future in the Coptic New Testament	128
Appendix F: Tabulation of the Occurrences of Future Imperfect in the Coptic New Testament	1 29
Bibliography	130
Index of Passages	134

1. INTRODUCTION

Coptologists today are beginning to realize more than ever before that perhaps the greatest need in Coptic grammatical studies exists in the obvious lack of refinement in the nuances of meaning found in Coptic verbal tenses. Since the monumental work of Stern¹ in 1880, several other significant Coptic grammars have appeared on the market in recent years, namely, those of Till,² Steindorff,³ and Plumley.⁴ Though each of these works has provided a rather extensive treatment of Coptic grammar in general, it is evident that even the latest publications mentioned above have left much to be desired by failing, for the most part, to define more precisely the exact nature of the Coptic verbal system.⁵ However, especially since 1960, when H. J. Polotsky's⁶ most helpful publication entitled "The Coptic Conjugation System" first appeared, a number of significant contributions have been made in the area of the Coptic tenses.⁷ Despite this recent interest in seeking closer refinement of the Coptic tenses, no one, as yet, has attempted to set forth an extensive exposition of future tenses⁸ in Coptic.

¹ Ludwig Stern, Koptische Grammatik (Leipzig, T. O. Weigel, 1880).

^a Walter C. Till, Koptische Grammatik (Leipzig, Veb Verlag Enzyklopadie, 1961).

⁸ Georg Steindorff, Lehrbuch der Koptischen Grammatik (Chicago, University of Chicago Press, 1951).

⁴ J. Martin Plumley, An Introductory Coptic Grammar (London, Harrison and Sons, Ltd., 1948).

⁵ Prior to 1960, apart from H. J. Polotsky's well documented monograph on the 'second tenses' of Coptic entitled *Études de Syntaxe Copte* (Cairo, Société d'Archéologie Copte, 1944), and his article, "Modes Grecs en Copte?" found in *Coptic Studies in Honor of Walter E. Crum* (Boston, The Byzantine Institute Inc., 1950, pp. 73-90), few have been the publications of any sizable proportion solely on the Coptic tenses. That the Coptic system of tenses needs further refinement can be seen in the fact that even the most recent grammars in the field still insist on using outmoded terminology for such tenses commonly referred to as *praesens consuetudinis* (Tense of Habitude), Optative, Conjunctive, and Finalis.

⁶ H. J. Polotsky, "The Coptic Conjugation System, Orientalia, XXIX (1960), pp. 392-422.

⁷ Among some of these works to be noted are the following: David K. Huttar, *Conditional Sentences* in Coptic (Ann Arbor, Michigan, University Microfilms Ph.D. Dissertation, Brandeis University, 1962). Edward F. Wente, "The Late Egyptian Conjunctive as a Past Continuative", *Journal of Near Eastern Studies*, XXI (October, 1962), pp. 304-311. Dwight W. Young, "On Shenoute's Use of Present I", *Journal of Near Eastern Studies*, XX (April, 1961), pp. 115-119. Dwight W. Young, "*Esöpe* and the Conditional Conjugation", *Journal of Near Eastern Studies*, XXI (July, 1962), pp. 175-185.

⁸ Although H. J. Polotsky has made a permanent contribution on 'second tenses' (including Future II) and the Future IV (Finalis) cf. *Études de Syntaxe Copte*, and "Modes Grecs en Copte?" Coptic

INTRODUCTION

The main purpose of this study is to delineate more accurately the precise nuances of future tenses in Coptic by paying particular attention to their syntactical peculiarities. Though it is a moot question as to the exact number of future tense constructions in Coptic,⁹ this discussion is concerned mainly with Future III, Future I, and Relative Future. Other forms, *viz.*, Future II, Circumstantial Future, Future Imperfect, and Future IV (Finalis) are treated only in passing, partly because of the necessitated limitations of a work of this nature, and partly because of recent contributions made in this area.¹⁰

A study of future tenses in Coptic is important for several reasons. First, it will provide added insight into how the earlier stages of the language were formulated and pronounced. Secondly, such an undertaking will aid the Coptic exegete in his translation and interpretation of Coptic texts which heretofore have either been obscure or unintelligible. Finally, from the viewpoint of Biblical studies and textual criticism, our investigation has been encouraged. Accordingly, the chief value of the Old Testament versions lies in the fact that they furnish evidence which enables the scholar to ascertain the oldest pre-Hexaplaric forms of the Septuagint, i.e., the text of the Greek manuscripts from which the Coptic versions were made and which antedated all of the presently extant ancient Greek Bible manuscripts. The importance of the Coptic New Testament versions lies in the fact that they testify to the earliest forms in which the Greek New Testament books were being copied and circulated in Egypt during the third and fourth centuries A.D.¹¹ Because it has been adduced that the Coptic versions of the New Testament were as literal as possible in their translation from the Greek text,¹² in this study constant attention will be paid to the Greek text¹³ lying behind the Coptic translations.

The Sahidic¹⁴ dialect of Coptic was the principal dialect in the whole of Upper Egypt and the Fayuum already at the beginning of the Coptic period.¹⁵ Because the Sahidic dialect is represented by the greatest variety and number of Coptic manu-

Studies in Honor of Walter E. Crum, pp. 73-90, it is the writer's conviction that the rest of the future tenses still need further refinement.

⁹ Cf. H. J. Polotsky, "The Coptic Conjugation System", Orientalia, XXIX (1960), pp. 400, 401, where possible Circumstantial Future III and Relative Future III are suggested.

¹⁰ See footnote no. 8 above.

¹¹ Cf. Theodore Peterson, "The Biblical Scholar's Concern with Coptic Studies", *The Catholic Biblical Quarterly*, XXIII (1961), pp. 241-249.

¹² Cf. Walter C. Till, "Coptic and Its Value", Bulletin of John Rylands Library, XL (Sept., 1957), pp. 229-258.

¹³ The present writer has observed that the Future tense of Greek may underlie not only all of the so-called 'future' tenses of Coptic but, also, the Negative Perfect I, Present I, Present II, Aorist (*praesens consuetudinis*), Negative Aorist, Perfect I, Conjunctive, 'Until', Optative, Conditional, Causative Infinitive, inperative, and the impersonal verbs *ountf* and *mntf*. Throughout this present work certain of these more unusual constructions are discussed. Note especially chapter XII, "Miscellaneous Verbal Constructions Utilized to Express Future Action".

¹⁴ The name 'Sahidic' is probably derived from Arabic *as-sahid*, 'the upper land'. Thus, it is the dialect of the Thebaid, or Upper Egypt. Cf. Herbert P. Houghton, *The Coptic Verb: Bohairic Dialect*, 2nd ed. rev. (Leiden, E. J. Brill, 1959), p. xii.

¹⁵ Cf. Paul E. Kahle, Bala'izah, Vol. I (London, Oxford University Press, 1954), pp. 233-248.

INTRODUCTION

scripts extant today, it has been chosen as a basis for our study. The Sahidic New Testament has been treated in considerable detail, especially in the syntactical studies of Future III and Future I. Many of the statistics which have been set forth throughout this work are based upon the writer's collection, tabulation and eventual analysis of hundreds of examples representing various future tense constructions. Statistics have not only helped in the establishing of certain logical patterns which exist within the future tenses, but they have also provided facts which have aided in reducing the number of would be inferences in this study. In addition to the New Testament, other pertinent material has been incorporated from the Old Testament, the Apocrypha, and the Church Fathers.¹⁶

In the organization of this volume we have treated first the *true* future tense of Coptic, namely, Future III. Following this are syntactical discussions on Future I and the Relative Future. The body of this work concludes with a chapter on other tenses beside the so called 'future' tenses into which a nuance of futurity has in some way penetrated. Before the syntax of Future III and Future I is examined, attention is given to the etymology, form and meaning of each of these tense constructions. Many of the chapters on the syntax of future tenses set forth their material under various syntactical headings, such as final clauses, commands, wishes, interrogative sentences, *etc.* Particular attention throughout this work is given to the Coptic qualitative $n\bar{e}u$ and the Greek verb $\mu\epsilon\lambda\lambda\omega$.

Included within the appendix is a listing of all occurrences in the Sahidic New Testament of the following Coptic tense constructions: Future I, Relative Future, Future II, Future II, Circumstantial Future, and Future Imperfect. The bibliography includes all the works used in the preparation of this study, many of which have been quoted in the body of the text. For the study of the New Testament materials, Horner's¹⁷ edition has been used throughout, except for the Gospel of John, Acts of the Apostles and the Pauline Epistles, where Thompson's¹⁸ superior text has been followed. For the Old Testament the newly published *Papyrus Bodmer*¹⁹ collection (numbers VI, XVI, XVIII, XXI, XXII, XXIII) edited by Kasser were utilized wherever possible; otherwise, the texts listed in the bibliography by Budge, Ciasca, Thompson and Worrell were followed. The editions of Aland²⁰ and Rahlfs²¹ have been utilized for the Greek text of the New Testament and Septuagint respectively.

¹⁶ L. Th. Lefort, Les Pères Apostoliques (= Corpus Scriptorum Christianorum Orientalium, Vol. 135) (Louvain, L. Durbecq, 1952).

¹⁷ George Horner, *The Coptic Version of the New Testament in the Southern Dialect*, 7 vols. (Oxford, Clarendon Press, 1911).

¹⁸ Herbert Thompson, The Coptic Version of the Acts of the Apostles and the Pauline Epistles in the Sahidic Dialect (Cambridge, University Press, 1932).

¹⁹ R. Kasser, *Papyrus Bodmer, VI* (= Corpus Scriptorum Christianorum Orientalium, Vol. 194) (Louvain, 1960). Also, R. Kasser, *Papyrus Bodmer XVI*, XVIII, XXI, XXII, XXIII (Cologny-Geneve, Bibliotheca Bodmeriana 1961-65).

²⁰ Kurt Aland, et al., The Greek New Testament (New York, American Bible Society, 1966).

²¹ Alfred Rahlfs, Septuaginta, 2 vols. (Stuttgart, Privileg. Württ. Bibelanstalt, 1952).

INTRODUCTION

TRANSLITERATION

The following system of transliteration has been employed:

a.	۵	i	r	r	P	š	щ
Ъ	B	k	К	S	C	f	Ą
g	ע	1	λ	t	т	h	٤
d	2	m	M	u	ື	j	x
e	e	n	н	ø	φ	č	ଟ
Z	3	ks	3	x	x	ti	4
ē	к	0	0	ps	¥	th	ο = τε
θ	•	р	π	ō	ω		

2. THE FUTURE III CONJUGATION

2.1 THE ETYMOLOGY OF FUTURE III

The Future III (*efesotm*) is unquestionably the direct successor of the Late Egyptian iw f r sdm.¹ The morphemes of this Late Egyptian construction may be compared with *efesotm* as follows: The verbal auxiliary iw (e); the actor expression f(f); the preposition r (e)² indicating futurity; and the infinitival expression sdm (sotm). The Coptic form before a nominal subject: $ere^{3}prome$ (e-) sotm probably corresponds to the Late Egyptian form of ir mn (r) sdm, 'so-and-so shall hear'.⁴

Several examples will illustrate the use of the expression iwf r sdm in Late Egyptian narrative texts.⁵

Doomed Prince 6/13 iw i r mt n t³ wnwt, 'I will die in that hour.' Two Brothers 7/2 iw i r šmt r t³ int p³ 'š, 'I will go to the Valley of the Cedar.' Horus and Seth 12/9 iw i r i³y tnw, 'Where should I come forth?'

Doomed Prince 5/5 ir p3 nty iw f r ph p3 ssd n t3y i srit iw s nf r hmt, 'Whoever shall reach the window of my daughter shall have her for his wife.'

¹ Cf. Adolf Erman, *Neuaegyptische Grammatik*, 2nd ed. rev. (Leipzig, Wilhelm Engelmann, 1933), pp. 244, 245.

² The preposition e- is frequently written in a longer form, the status pronominalis ero-. Cf. Georg Steindorff, Lehrbuch der Koptischen Grammatik (Chicago, University of Chicago Press, 1951), p. 89. ³ Cf. Alan H. Gardiner, "Second Thoughts on the Origin of Coptic ere-", Journal of Egyptian Archaeology, XXXII (1946), p. 101, where Gardiner rejects his earlier idea that efesötm corresponds with nominal subject ere-prome (e-) sotm. In this article he suggests a new explanation of the element -re- in the Coptic ere-. Gardiner points out that this element is found in not only Future III ere- but before nominal subjects (e.g.) in ere- of Present II, in ere-... na of Future II, in nere- of the Imperfect, in nere-...na of the Future Imperfect, etc. He goes on to explain the origin of the element -re- as possibly coming from one of these and extending by analogy and without memory of its origin to the rest. The morpheme -re-, in whatever tense form it presented itself, was a shortened form of the infinitive eire 'to make', 'do.' Gardiner illustrates the tendency to place such an infinitive before, instead of after, a nominal subject by tm in nte-tm-prome sotm.

⁶ For similar constructions see *Doomed Prince* 6/1 and *Horus and Seth* 8/10. It should be noted that in the above example, the relative expression p3 nty iw f r ph, in all likelihood, has no equivalent in

⁴ Cf. Alan H. Gardiner, "The Origin of Certain Coptic Grammatical Elements", *Journal of Egyptian* Archaeology, XVI (1930), pp. 220-226.

⁵ Cf. Andrew Bowling, A Syntactical Examination of Clause Function in Late-Egyptian Narrative (Ann Arbor, Michigan, University Microfilms Ph.D. Dissertation, Brandeis University, 1962), pp. 33-37, for a discussion of main clause constructions in future time.

The expression iwf r sdm is not limited to Late Egyptian. In Middle Egyptian, the classical stage of the language, this phenomenon is also frequently found.⁷

Sinuhe 203 iw $k^{3}\cdot k$ r rdit iry i phwy h'w i m hnw. 'Thy ka will allow me to spend my last days at home.'

Sinuhe 280 iwf r smr m-m srw, 'He shall be a courtier among the nobles.'

Shipwrecked Sailor 119, 120 iw dpt r iit m hnw, 'A ship will come from home.'

Westcar IX, 11 iw sn r irt i3t twy mnht m t3 pn r dr f, 'They shall exercise this beneficent office throughout the entire land.'

In Demotic, *iwf r sdm* develops into a tense known as Future III,⁸ forerunner of the Coptic *efesotm*. The preposition r, however, is usually omitted in the writing of the Demotic Future III.⁹

The Negative Future III (*nnefsōtm*) undoubtedly goes back to the Late Egyptian *nn iw:f r sdm.*¹⁰ The morphemes of these constructions may be compared as follows: The negative element *nn* (*nn*); the verbal auxiliary *iw* (*e*); the actor expression f(f); the preposition *r*, though usually written in Late Egyptian,¹¹ does not show up in Coptic; and the infinitival expression sdm(sotm). Doomed Prince 6/13 is a clear example of this type of negative verbal construction: *nn iw:i r wnm nn iw:i r swri*, 'I will neither eat nor drink.'

There is, on the other hand, the negative bn (*iw* f r sdm), the use of which is similar in many respects to the negative nn.¹² This may be illustrated from the *Tale of Two Brothers* 4/1 where there is an interchange of the negatives nn and bn¹³ in parallel clauses.

hr nn $iw i r dd tw f n w hr bn <math>iw i r dit pr f m^3 i n rmt nbt$, 'I will not tell it to anyone, nor will I let it come forth from my mouth to any man.'

In none of the Coptic dialects does the Negative Future III show ere- as a com-

the Coptic Future III. (My investigation of Future III has led me to confirm Polotsky's statement that Relative Future III as a tense construction is probably non-existent in Sahidic. Cf. H. J. Polotsky "The Coptic Conjugation System", *Orientalia*, XXIX (1960), p. 400). Although a hypothetical reconstruction of this form in Future III might appear as *petefepõh*, it should be kept in mind that p3 nty is a characteristic morpheme associated with the Relative Future. Therefore, a reconstructed form such as *petefnapõh* would be far more natural in expressing the idiom involved.

⁷ Cf. Alan H. Gardiner, *Egyptian Grammar*, 3rd ed. rev. (London, Oxford University Press, 1957), pp. 253, 254.

⁸ For a discussion of Future III in Demotic see Wilhelm Spiegelberg, *Demotische Grammatik* (Heidelberg, Carl Winters Universitätsbuchhandlung, 1925), pp. 77, 78.

⁹ Cf. Ronald J. Williams, "On Certain Verbal Forms in Demotic", *Journal of Near Eastern Studies*, VII (October 1948), pp. 227-228, where Williams cites the only six examples known to him in which the preposition r is retained.

¹⁰ Erman, op. cit., pp. 380, 381; also Steindorff, op. cit., p. 168, where the latter suggests an origin of n-iw (f)-r-sdm, en-e(f)-(r)-sdm.

¹¹ For the omission of r in Late Egyptian texts see Horus and Seth 8/10; Two Brothers 10/2.

¹² Erman, op. cit., pp. 383-389. Erman argues that bn is not simply an earlier way of writing nn; rather, bn is an earlier phenomenon than nn, and though it may be related to the former, its phonetic character is somewhat different.

¹³ See Bowling, op. cit., p. 84, for further examples of both bn and nn with iw f r sdm.

ponent before a nominal subject. Rather, *nne*- is used in both the Sahidic and Bohairic dialects. In Demotic,¹⁴ *nne*- finds its earlier equivalent in the form *bn-iw*.¹⁵ It would thus appear that during the Demotic period of the language, the Late Egyptian negative *nn* was replaced by the regular Demotic form for the Negative Future III, namely *bn*.

2.2 THE FORM OF FUTURE III

The Future III is a basic tense of the tripartite sentence conjugation pattern.¹⁶ In keeping with the distinctive elements of the tripartite pattern we find in the first position the conjugation base (e-). Following this is the actor expression (-f-), and finally, the verb in the infinitive ($s\bar{o}tm$). In *efesotm* there is an additional morpheme between the actor expression and the verb. This -e-, however, regularly disappears¹⁷ with a nominal actor. Thus, *ere prome sotm*¹⁸ superficially coincides with the Circumstantial and the Second Present.¹⁹

The Sahidic dialect²⁰ of Future III employs the following forms:

¹⁴ The Negative Future III of Demotic may be easily distinguished from the Negative Present I (both employ the negative morpheme bn) since the former never has the negative particle *in* (var. 3n, 5n; Coptic *an*), which is always present in the latter tense. Cf. Williams, *loc. cit*.

¹⁵ Cf. Spiegelberg, op. cit., pp. 88, 89. And so, bn-iw (f)-(r)-sdm, 'He will not hear.'

¹⁶ Cf. Polotsky, op. cit., p. 393.

¹⁷ Polotsky (*ibid.*, p. 394) cites the only unquestionable example known to him where the nominal actor retains the element *e*- before the infinitive. Sir. XXVIII: 24 (Lagarde) *ere netkō nsōou mpjoeis eei etootf.* 'Those who abandon the Lord will fall into his hand.' Of the 82 examples of Future III with a nominal actor examined by me in the New Testament, not one clear-cut example of this phenomenon was found. What appears to be a legitimate example with *ere...e-* in Lk.10:6 (*auō ešōpe oun šēre neirēnē mmau ere tetneirēnē emton mmos ehrai ejōf,* 'And if a son of peace is there, your peace shall rest upon him,' c.f. the use of *mton* in Col.2:2 and Phil.2:19) may only be an orthographic peculiarity where *e-* is retained before the labial m(ton). It should also be noted that there are at least four ambiguous examples in the New Testament (Lk.1:43; Jn.14:31; Acts 5:15; Jude 9) where the stem of the Coptic infinitive begins with *e-*, thus allowing the possibility that the morpheme *e-* may have coalesced with the infinitive. For similarly ambiguous examples from the Septuagint note Gen.18:19; Lev.14:19; 16:9, 11; Baruch 2:15.

¹⁸ Polotsky (*ibid.*, p. 394), offers a very plausible suggestion concerning the disappearance of -e- with a nominal actor expression. He argues that since it is unlikely that so distinctive a morpheme should have been really omitted, the analogy of *šan* (In the Conditional Conjugation the additional morpheme *šan* comes between the suffix and the verb. With a nominal actor, *šan* precedes the latter, i.e., is treated as part of the conjugation base: *eršan prōme sōtm.*) would seem to encourage the belief that the -e- likewise preceded the nominal actor, but coalesced with the final -e- of *ere.* (Cf. Gardiner's discussion in footnote 3 above.)

¹⁹ Cf. The *ef*- of *efesõtm* which coincides superficially with the Circumstantial Present in Sahidic, Bohairic, Fayyumic and Subakhmimic; but in Akhmimic the *af* of *afasõtme* coincides superficially with the Second Present.

²⁰ For dialectical variations of the Sahidic Future III see Walter C. Till, *Koptische Dialektgrammatik*, 2nd ed. rev. (München, C. H. Beck, 1961), pp. 54, 55.

1 m.s.	eie	1 pl.	ene
2 m.s.	eke	2 nl	etetne
2 f.s.	ere	2 pl.	eleine
3 m.s.	efe	2 ml	
3 f.s.	ese	3 pl.	eue

With a nominal subject ere- ... (e)

When comparing the forms of Future III and Present II, it is evident that a confusion of forms exists not only with the element used for a nominal subject as has been pointed out above, but also with the second person feminine singular. In light of this, differentiation of Future III from Present II may be aided if the following is kept in mind: (1) The bipartite pattern, of which Present II is a part, usually takes the qualitative with many transitive verbs, especially those of motion. Future III regularly requires the infinitive, or Causative Infinitive, not the qualitative. (2) Being a 'second tense', Present II frequently employs an adverbial, prepositional expression. (3) The Conjunctive tense continues neither the Circumstantial Present nor the Present II. (4) A rigid restriction is imposed upon the direct complement expressions by which the infinitive can be followed immediately in the bipartite conjugation pattern. Only nouns with zero article, numerals, and indefinite expressions like hah 'many', laau 'something', ou 'what?' are permitted in this position. Object suffixes being by nature definite, are excluded. Nouns with an article (definite or indefinite), as well as personal pronouns (suffixes) must be joined by the preposition n-, mmo=.²¹

Of the 829 examples of Future III observed in my study of the Coptic New Testament, 227 of them, or about 27.4%, are Negative Future III. *Nnefsōtm*, like *efesōtm*, is a basic tense of the tripartite conjugation pattern. It is made up of the following morphemes: The negative particle (nn); the conjugation base (e); the actor expression (f); and the verb in the infinitive (sotm). A synopsis of the various forms of the Negative Future III in the Sahidic dialect²² is as follows:

1 c.s.	nna	1 pl.	nnen
2 m.s.	nnek	2 pl.	nnetn
2 f.s.	nne	2 pi.	nnein
3 m.s.	nnef	3 pl.	nneu
3 f.s.	nnes	5 Pr.	теи

With a nominal subject, nne-

²¹ Cf. Polotsky, op. cit., pp. 396, 397, 401, 402 who also cites P. Jernstedt, Doklady Akademii Nauk SSSR (1927), pp. 69-74.

²² For the Negative Future III of other dialects see Till, op. cit., p. 55.

Several variations²³ to the above forms must be noted. The first person singular form *nna*, is a later development of the earlier form *nnei*.²⁴ In the Coptic New Testament, of the 23 examples²⁵ where the first person singular of the Negative Future III is used, I have found only two examples where *nnei* (or *nneei*) is used. Both these examples follow the morpheme *je*.

Phil. 1:20 katapačošt ebol nntahelpis je nneijišipe hnlaau, 'According to my expectation and my hope that I will not be ashamed in anything.' ($\delta \tau i$ ℓv οὐδενὶ aἰσχυνθήσομαι)

I Cor. 8:13 shows a contrast between *nna* and *nneei*. *nnaouemaf šaeneh je nneeis*kandalize mpason. 'I will never eat meat that I might not cause my brother to offend.' (οὐ μὴ φάγω ... ἕνα μὴ ... σκανδαλίσω)

From the Septuagint one can cite an interesting example where in the apodoses of parallel conditional clauses an interchange of *nnei* and *nna* occurs.

Job 16:6 eišanšaje gar nneimkah epasaš auō on eišankarōi nnamton nhouo, 'For if I speak I will not lessen my pain and if I am silent I will not be more relieved.' (οὐκ ἀλγήσω ... τί ἕλαττον τρωθήσομαι;)

At least one example of the absolute form of Negative Future III occurs in the New Testament. *Nno* functions like a negative imperative of Future III. It may be conveniently translated 'no!', expressing the fact that something will not take place in the future.²⁶ It has as its antonym *se* (usually translated from vai), occurring 20 times in the New Testament.

Mt. 21:28, 29 ... pašēre bōk mpoou ngrhōb epama neloole ... afouōšb efjō mmos je nno. "My son, go today and work in my vineyard" ... he answered, "No!"' (... ὕπαγε ... ἐργάζου ... οὐ θέλω)

²³ The most frequent variation of *nnefsotm* in the Coptic New Testament is the form *ennefsotm*. In the year 1841 Amedei Peyron (Grammatica Linguae Copticae, p. 136) was probably the first to call attention to the prefixing of the morpheme e- on certain forms of Negative Future III. One can cite 24 examples of this phenomenon in the New Testament (Rom. 11:25; 15:20; I Cor. 1:15, 17; 2:5; 9:12; 12:25; II Cor. 1:9; 2:3, 5, 11; 7:9; 9:3; 12:7; 13:10; Gal. 6:12; Phil. 2:27; Heb. 4:11; 6:12; 12:3, 13; I Tim. 3:6, 7; Philemon 19). These examples reflect an orthographic feature of the manuscript edited by Herbert Thompson, The Coptic Version of the Acts of the Apostles and the Pauline Epistles in the Sahidic Dialect (Cambridge, University Press, 1932). What is of utmost significance is the fact that in every case except II Cor. 2:5, ennefsotm occurs in final clauses with jeka(a)s. The syntactical function of ennefsotm in these 23 examples with jeka(a)s is similar to that of nnefsotm in final clauses with jeka(a)s. The only apparent difference is found in the fact that none of the 23 examples displays any elements between jeka(a)s and the verbal auxiliary. It should be pointed out, however, that this is an optional phenomenon with jeka(a)s. (Cf. je which may not have any intervening elements). In II Cor. 2:5, je preceded by the strong adversative alla, governs the final clause (cf. II Cor. 2:4 where sharp contrast is also effected by alla preceding je) esje aoua de lupei ntaflupei mmoi an alla apo merous je ennaepibarei mmotn tertn. 'And if any one has caused injury he has not caused it to me. but to some extent — not to put it too severely — to you all' (ἀλλά ... ίνα μή ἐπιβαρῶ). For additional examples of ennefsotm in final clauses with jeka(a)s see Lev. 8:35; Deut. 4:21; 17:20; Josh. 22:24; 23:7; Jth. 11:11; Sir. 9:17.

²⁴ This replacement of *nnei* by *nna* is parallel to a similar development which took place in the Causative Infinitive where we find *trei* replaced by *tra*.

²⁵ Among these 23 examples are seven with the form *ennasotm*.

²⁶ See the comment by Walter C. Till, *Koptische Grammatik* (Leipzig, Veb Verlag Enzyklopadie, 1961), p. 205.

THE FUTURE III CONJUGATION

2.3 THE MEANING OF FUTURE III

Future III is the only true future tense of Coptic.²⁷ It is an emphatic future which functions as a basic tense of the sentence conjugation (i.e., main sentence). Although this emphatic force is not always clearly felt when Future III is used in final clauses, it is consistently realized when Future III is employed in other syntactical constructions. This strong note of futurity and determination is especially seen in wishes, commands, oaths, promises, predictions and prohibitions. A sense of urgency often accompanies Future III. Sometimes found behind the action of *efesōtm* is an authority with purpose in mind sufficient to guarantee the outcome of the verbal idea. It is a future tense which definitely expects or anticipates its fulfillment or happening. In the Bohairic dialect, Mallon²⁸ refers to Future III as the "futur energique". Future III, then, is a vivid future which carries with it the definite overtones of a dynamic state or activity yet to be realized.

 ²⁷ Although there are other future tenses which sometimes carry a nuance of meaning similar to Future III, none consistently carries with it the same strong force of futurity present in Future III.
 ²⁸ Alexis Mallon, *Grammaire Copte*, 4th ed. rev. by Michel Malinine (Beyrouth, Impreimerie Catholique, 1956), p. 113.

3. FINAL CLAUSES IN GREEK AND COPTIC

The most frequent use of Future III is in final clauses.¹ The term 'final clause' may be taken in its narrowest sense to refer to only those clauses which express purpose. On the other hand, in its broadest sense it may include not only purpose clauses but also subjective, objective, appositive and result clauses. In a word, it may include any type of clause which employs jeka(a)s or je with Future III. Since Coptic grammars have always used the term 'final clause' to include all types of clauses governed by jeka(a)s or je with Future III, I shall retain this terminology, but with the understanding (which most Coptic grammars have not pointed out) that clauses other than strictly final clauses (purpose clauses) are included in this term.

3.1 THE USE OF FINAL PARTICLES IN GREEK

In contrast to Coptic grammars, most Greek grammars recognize the difficulty of properly correlating subordinate clauses. Many Greek grammars discuss the distinctions between such clauses as purpose, result, objective, subjective, predicate nominative and appositional. Frequently the same conjunction in Greek is used indifferently in a number of different kinds of clauses. For instance, $\dot{\omega}_{\zeta}$ can be used in comparative, declarative, causal, temporal, final, consecutive, indirect interrogative, and exclamatory clauses.² In like manner, $\ddot{\sigma}\pi\omega_{\zeta}$ has a varied use. (Cf. the Latin *ut*, which is comparative, final, apprehensive, and consecutive).³ Later Greek showed a tendency to gather most of the above ideas under iva. Thus, the frequent use of $\ddot{\sigma}\pi\omega_{\zeta}$ and $\dot{\omega}_{\zeta}$ in final clauses of classical Greek has, by a process of assimilation, to a considerable extent disappeared by New Testament times. It is the Greek conjunction iva which plays a vital role in our understanding of Coptic final clauses. To be sure, of the 670 New Testament uses of *je* and *jeka(a)s* with Future III in final clauses, over 600 of these uses have iva lying behind the conjunctions *je* and *jeka(a)s*.

¹ Of the 829 occurrences of Future III in the New Testament, I have found 670, or slightly more than 80 percent located within final clauses.

² A. T. Robertson, A Grammar of the Greek New Testament in the Light of Historical Research (London, Hodder and Stoughton, 1914), p. 980.

⁸ Ibid. Note also that the English 'that' and German dass have a similar history.

FINAL CLAUSES IN GREEK AND COPTIC

3.1.1. The Use of iva in Classical Greek

In final clauses of Greek $iv\alpha$ can be used in various ways. In classical Greek $iv\alpha$ is the only purely final particle. It has nothing of the relative character of $\delta \varsigma$ and $\delta \pi \omega \varsigma$, or of the temporal character of $\delta \varphi \rho \alpha$. As $iv\alpha$ is purely final, both in use and in feeling, it never takes $\check{\alpha}v$ or $\kappa \acute{\epsilon}$, which are commonly found with the other final particles, especially with the relative $\check{\omega}\varsigma$. In Homer $iv\alpha$ appears as a fully developed final conjunction. Aristophanes uses it in three-fourths of his final sentences, and in Plato and the orators it has almost completely superceded the other final particles.⁴

The following final clauses are characteristic of the usual force of $tv\alpha$ in classical Greek.⁵

Odyssey II, 111 σοὶ δ' ὅδε μνηστῆρες ὑποκρίνονται, ἕν' εἰδῆς αὐτὸς σῷ θυμῷ εἰδῶσι δὲ πάντες Ἀχαιοί. 'But as for you, the wooers make you answer thus, that you may know it in your own heart, and that all the Achaeans may know.'

Iliad II, 381 νῦν δ' ἔρχεσθ' ἐπὶ δεῖπνον, ῖνα ξυνάγωμεν Άρηα 'But now, go you to your meal that we may join battle.'

Odyssey V, 1 'Hώς δ' ἐκ λεχέων παρ' ἀγαυοῦ Τιθωνοῖο ὥρνυθ', ἶν' ἀθανάτοισι φόως φέροι ἠδὲ βροτοῖσιν. 'Now Dawn arose from her couch from beside lordly Tithonus, in order to bear light to the immortals and to mortal men.'

Xenophon, *Memorabilia* iii. 2, 3. καὶ γὰρ βασιλεὺς αἰρεῖται, οὐχ ῖνα ἑαυτοῦ καλῶς ἑπιμελῆται, ἀλλ' ἶνα καὶ οἱ ἑλόμενοι δι' αὐτὸν εὖ πραττωσι. 'Because a king is chosen, not to take good care of himself, but for the good of those who have chosen him.'

Sophocles, Oedipus Tyrannus, 364 εἴπω τι δῆτα κὰλλ', ἴν' ὀργίζη πλέον; 'Shall I tell you, then, one other thing also, that you may be the more angered?'

3.1.2. The Use of iva in New Testament Greek

In the Koiné Greek of the New Testament, iva occurs with a greater diversity of usage than in classical Greek. Not only does it assume in part the functions which in classical Greek belonged to the other final conjunctions (i.e., $\delta\pi\omega\varsigma$, $\delta\varsigma$, $\delta\phi\rho\alpha$, etc.), but clauses introduced by it encroach largely upon the function of the infinitive. This extension of the use of iva is a notable characteristic of the Greek of the New Testament and of all later Greek.⁶

Following are some of the common uses of ïva in the Greek New Testament: *Purpose Clause*: Mt. 7:1 μὴ κρίνετε ῖνα μὴ κριθῆτε. 'Judge not that you be not judged.'

⁴ William W. Goodwin, Syntax of Moods and Tenses of the Greek Verb (Boston, Ginn & Co., 1890), p. 109.

⁵ It should be noted that final clauses of classical Greek regularly take the subjunctive if the leading verb is primary, and the optative or subjunctive, if the leading verb is secondary.

⁶ Ernest Burton, Syntax of the Moods and Tenses in New Testament Greek, 4th ed. (Edinburgh, T. and T. Clark, 1898), pp. 83-96.

Object Clause: Mk.7:26 καὶ ἠρώτα αὐτὸν ἵνα τὸ διαμόνιον ἐκβάλῃ ἐκ τῆς θυγατρὸς αὐτῆς. 'And she asked him that he cast the demon out of her daughter.' Subject Clause: I Cor.4:2 ζητεῖται ἐν τοῖς οἰκονόμοις ἵνα πιστός τις εὐρεθῆ.

'It is required in stewards that a man be found faithful.'

Appositive Clause: Jn.15:12 ant η control η contr

Result Clause: Jn. 9:2 τίς ήμαρτεν, ούτος η οί γονεῖς αὐτοῦ, ἶνα τυφλὸς γεννηθη; 'Who did sin, this man or his parents, that he should be born blind?'

Complementary Clause: Mk.11:28 $\ddot{\eta}$ tíc σοι έδωκεν τ $\dot{\eta}$ ν έξουσίαν ταύτην ίνα ταῦτα ποιῆς. 'Or who gave you this authority to do these things?'

3.1.3. The Use of $\delta \pi \omega \zeta$ in New Testament Greek

The only other final particle of the Greek New Testament with any significant degree of frequency is $\delta\pi\omega\varsigma$. Occurring approximately 50 times in the Greek New Testament, this conjunction is confined mainly to the writings of Matthew and Luke.⁷ It is found chiefly in purpose and object clauses.

Purpose Clause: Rom. 9:17 εἰς αὐτὸ τοῦτο ἐξήγειρά σε, ὅπως ἐνδείξωμαι ἐν σοὶ τὴν δύναμίν μου. 'For this very purpose did I raise you up that I might show in you my power.'

Object Clause: Mt.9:38 δεήθητε οὖν τοῦ κυρίου τοῦ θερισμοῦ ὅπως ἐκβάλη ἑργάτας. 'Pray therefore the Lord of the harvest that He may send forth laborers.'

This brief background of final clauses in Greek will allow us now to proceed to investigate the use of final clauses in Coptic. In particular, our task is to study the syntactical peculiarities of the uses of jeka(a)s (and je) with the intention of seeing not only how closely they conform to the Greek idiom behind them, but also to note in what ways the Coptic idiom itself is characteristically expressed.

3.2 VARIOUS TYPES OF COPTIC FINAL CLAUSES

Final clauses in Coptic can be expressed in several ways. Most frequent is the use of Future III with jeka(a)s or je.

3.2.1. Future III with jeka(a)s or je

Ruth 3:1 tašeere mako te nnsaouma nmton ne jekas ere petnananouf šope mmo, 'My daughter, shall I not seek a place of rest for you that it might be well with you?' iva ... $\gamma \epsilon v \eta \tau \alpha i$

⁷ In Matthew $\delta\pi\omega\varsigma$ occurs 16 times in final clauses, while Luke's writings record 19 different uses. The Book of Acts is the only New Testament writing which uses $\delta\pi\omega\varsigma$ more frequently than $i\nu\alpha$ in final clauses.

Deut. 6:23 anon de afntn ebol hm pma etmmau je efejitn ehoun, 'And he brought us out from that place that he might bring us in.' ἴνα εἰσαγάγη

3.2.2. Future I with je

Rare are examples⁸ of final clauses where Future I is used with *je*.

Lk. 22: 29, 30 anok hō tinasmine mmos nmmetn nthe enta paeiōt smine mmos nmmai noumntero je tetnaouōm ntetnsō hijn tatrapeza hn tamntero, 'I also am going to establish with you as my Father established with me a kingdom that you may eat and drink upon my table in my kingdom.' ĩva ἔσθητε καὶ πίνητε

3.2.3. Future II with jeka(a)s or je

Though of relatively infrequent usage,⁹ Future II is found in final clauses with jeka(a)s or *je*. In the first example below (Jer. 44:20) note in the final clause the stress upon the adverbial extension, a distinctive characteristic of the 'second tenses.'

Jer. 44:20 etbe ou eknaktoi ehrai epēi niōnaoan pegrammateus jekaas einamou epma etmmau, 'Why should you send me back to the house of Jonathan the scribe that I should die then?' καὶ οὐ μὴ ἀποθάνω ἐκεĩ;

Apoc. 22:14 naiatou nnentautbbo nneustolē je ere teueksousia našõpe ehoun epšēn $mp\bar{o}nh$, 'Blessed are those who washed their robes, that they may have the right to the tree of life.' $iva \check{e}\sigma\tau ai$

3.2.4. Greek Conjunction Followed by Conjunctive Tense

Greek conjunctions hoste, mepos, and mepote, usually followed by the Conjunctive tense, can be used to introduce a final clause.

Mk. 7:37 kalos hob nim afaau hoste nftre nal sotm auo nftre nkempo šaje, 'He has done everything well, so that He has caused the deaf to hear, and has caused the dumb also to speak.' καὶ τοὺς κωφοὺς ποιεῖ ἀκούειν

Ps. 27:1 panoute mprkarōk eroi mēpōs ngkapōk eroi tar the nnetbēk epesēt epšēi, 'My God, be not deaf to me, lest if you be deaf to me, I become like those who go down to the pit.' $\mu\eta\pi\sigma\tau\epsilon\pi\alpha\rho\alpha\sigma\omega\pi\eta\sigma\eta\varsigma$

II Cor. 12:20 tirhote gar je mēpote taei šarōtn tahe erōtn nthe entiouašs an, 'For I fear lest I come to you and find you in the way which I do not wish.' $\mu \eta \pi \omega \zeta \delta \lambda \theta \partial v$

⁸ Gen. 22:10 presents an interesting example of Future I in a clause with *je* not rendered from Iva but from the Greek Aorist infinitive.

[•] For additional examples note the following: Ex. 19:9; II Sam. 10:3; 13:10; Job 32:13; Ezek. 36:27; Zeph. 2:3; Mk. 2:10; 7:9; Eph. 3:18; Jas. 4:3; Ignatius to Philadelphians IV, 1; Ignatius to Trallians III, 3; Zoega, p. 230.

3.2.5. Future IV (Finalis)

In later texts, Future IV (Finalis) sometimes serves in final clauses.

Zoega, p. 345 afmoun ebol efšlēl haros taresoujai, 'He persevered praying for her in order that she might be saved.' $\delta\pi\omega\zeta$ $\sigma\omega\theta\eta$

3.2.6. Infinitive and Causative Infinitive

Final clauses also can be expressed by means of the infinitive¹⁰ or the Causative Infinitive.¹¹

Jn. 12:20 neun henoueeienin de ebol hn netbēk ehrai eouōšt mpša, 'Now among those who went up in order to worship at the feast were some Greeks.' $iva \pi \rho \sigma \kappa v v \eta \sigma \omega \sigma v$

Jn. 19:16 tote če aftaaf etootou etreustiou mmof, 'Then he delivered Him to them in order to be crucified.' ἕνα σταυρωθη

In this chapter we have set forth evidence concerning the use of final particles in both classical and New Testament Greek. In classical Greek iva is the only purely final particle. In the Koiné Greek of the New Testament, however, iva occurs with a greater diversity of usage than in classical Greek; it not only assumes in part the functions which in classical Greek belonged to the other final conjunctions such as $\delta\pi\omega\varsigma$, $\delta\varphi$, and $\delta\phi\rho\alpha$, but clauses introduced by iva encroach largely upon the function of the infinitive. We have also seen that the Copts, like the Greeks, expressed final clauses in several different ways. Most frequent and of greatest value for our present study is the use of Future III with *jeka(a)s* or *je*.

¹⁰ See also Mk.10:51 for the Coptic infinitive translated from iva and subjunctive.

¹¹ For other examples of the Causative Infinitive rendered from the Greek iva or $\delta\pi\omega\varsigma$ see the following: Mk.9:30; 12:13; 15:15; Lk.7:6; 15:29; 17:2; Jn.11:37; 17:4; 19:16; Acts 21:24; 23:23; Apoc.8:6; 9:20; 21:23; Ignatius to Trallians V, 2.

4. FUTURE III IN FINAL CLAUSES WITH JEKA(A)S

The conjunction jeka(a)s with Future III¹ accounts for more than 50 percent² of all uses of this tense in the Coptic New Testament. This particle is written either as *jekaas* or *jekas*. The former occurs almost exclusively in Codex A of the Chester Beatty MS of the Pauline Epistles (Thompson's 1932 edition). In the 14 Pauline Epistles (including Hebrews), *jekaas* is found 120 times as opposed to only 23 occurrences of *jekas*.³ Because of the early date of Codex A (ca. A.D. 600), and its completeness of text,⁴ *jekaas* may have been the earlier form. At a later stage of the language, one alpha apparently disappeared by vocalic contraction, giving rise to the more common and recent form *jekas*.

4.1 GREEK CONSTRUCTIONS LYING BEHIND JEKA(A)S

The translators of the Coptic Bible utilized jeka(a)s in rendering several different Greek constructions. As was noted earlier, the Greek particle iva serves for a vast majority of the cases. Its verbal form is usually found in the subjunctive mood with either the Aorist or Present tenses. The usual particle for negating final clauses translated by jeka(a)s is $\mu \eta$.⁵

4.1.1. Greek Aorist Subjunctive with iva or iva µή

I Cor. 11:19 haps gar etre henhairesis šõpe nhēttēutn jekaas on ere nkesõtp ouônh ebol

¹ It is difficult to understand why Walter E. Crum (A Coptic Dictionary, p. 764a) has stated that Present II is used with *jekas*. Certainly the examples which he cites are cases where Future III is used before a noun subject with the auxiliary *ere*.

² Specifically, 437 of the 829 examples of Future III in the New Testament.

^a It is significant that these 23 examples of *jekas* are very evenly distributed among the 14 epistles. Only Philippians and I Thessalonians are wanting.

⁴ See Herbert Thompson, The Coptic Version of the Acts of the Apostles and the Pauline Epistles in the Sahidic Dialect (Cambridge, University Press, 1932), ix-xxxii.

⁵ This writer has collected 227 examples of Negative Future III in the Coptic New Testament. For purposes of comparison, this amounts to more than 27 percent of all occurrences of Future III in the New Testament. Of these 227 examples, 73 are found in final clauses with *jeka(a)s* (24 out of 73 are the form *ennefsōtm*). Approximately 90 percent of these 73 examples are translated into Coptic from Greek final clauses employing ĭva µή with either the Present or Aorist subjunctive. (Note also that better than 90 percent of all uses of Future III in final clauses with *jeka(a)s* are translated from Greek final clauses employing ĭva with either the Present or Aorist subjunctive). *nhēttēutn*, 'For it is necessary for factions to happen among you, that the chosen (ones) should be manifested also among you.' $iva \dots \varphi \alpha v \varepsilon \rho \circ i \gamma \varepsilon v \omega v \tau \alpha i$

Titus 1:5 etbe pai aikaak hnkrētē jekaas ekesmine mpkeseepe auō ngtaho eratou nhenpresbuteros kato polis, 'Because of this I left you in Crete, that you should settle the rest (of the affairs) also, and set up elders in every city.' $iva ... \epsilon \pi i \delta io \rho \theta \omega \sigma \eta$

Jas. 5:9 mprašahom enetnerēu nasnēu jekas nneukrine mmotn, 'Groan not at one another, my brothers, lest you be judged.' $va\mu h \kappa \rho v \theta \eta \tau \epsilon$

Mt. 12:16 afepitima nau jekas nneuouonhf ebol, 'He charged them not to make him known.' ἶνα μὴ φανερὸν αὐτὸν ποιήσωσιν

4.1.2. Greek Present Subjunctive with ίνα or ίνα μή

Phlm. 1:13 pai eneiou $\bar{o}s$ eamahte mmof hat $\bar{e}i$ jekaas efešmše nai epekma hnmmre mpeuaggelion, 'This one I was wishing to retain with me, that he should minister to me in your place in the bonds of the Gospel.' $iva \dots \delta iakov \tilde{\eta}$

Phil. 2:19 timeeue de hmpjoeis is etnneutimooeos nētn nhoučepē jekaas erepahēt hō mton, 'But I think in the Lord Jesus to send Timothy to you quickly, that my heart also should be at rest.' $iva \dots \epsilon i \psi v \chi \tilde{\omega}$

II Pet. 3:17 hareh erōtn jekas nneujitēutn hn teplanē nnanomos, 'Beware lest you be led in the error of the lawless.' $\ln \alpha \mu \eta \dots \pi \lambda \alpha \nu \eta$

Jn. 4:15 pjoeis ma nai mpeimoou jekas nnaeibe auõ nnaei ebol epeima emeh moou, 'Lord, give to me this water, so that I may not thirst and may not come to this place to fill water.' ἴνα μὴ διψῶ μηδὲ διέρχομαι

4.1.3. Greek Perfect Subjunctive with "iva

Two examples of the Perfect subjunctive are found with $i\nu\alpha$ in the New Testament. The verb $\pi\lambda\eta\rho\delta\omega$ is used in both instances.

I Jn. 1:4 nai enshai mmou nētn jekas ere penraše šõpe efjēk ebol, 'These things we are writing to you, that our joy may be complete.' $iv\alpha ... \eta$ πεπληρωμένη

II Jn. 12 alla tihelpize eei šarōtn auō tašaje nmmētn ntapro hitapro jekas ere paraše šōpe efjēk ebol, 'But I hope to come unto you, and speak to you mouth to mouth, that my joy may be complete.' $va ... \pi \epsilon \pi \lambda \eta \rho \omega \mu \epsilon \nu \eta$

4.1.4. Greek ίνα μηδέν with Subjunctive

Occasionally $\mu\eta\delta\epsilon\nu$ is used for the negative instead of $\mu\dot{\eta}$. In this construction Coptic *laau* is combined with the Negative Future III. The *jekas* clause follows the verbal construction $h\bar{o}n$ etoot=.

Mk.9:9 afhon etootou jekas nneutame laau etbe nentaunau eroou, 'He ordered them that they should not show to anyone concerning the things which they saw.' δ ieoteí λ ato ... iva µη δ ενi ... δ iηγήσωνται

Mk. 6:8 eafhon etootou jekas nneufi laau nmmau etehie nsa oučerob mmate, 'He charged them that they should not take anything with them for the road except a staff only.' $\pi \alpha \rho \eta \gamma \gamma \epsilon i \lambda \epsilon \nu$ autoic iva $\mu \eta \delta \epsilon \nu$ airour

4.1.5. Greek Future Indicative with iva⁶

Jn. 7:3 poone ebol hm peima ngbok ehrai etioudaia jekas ere nekmaoetes hoou nau nehbeu etkeire mmoou, 'Leave here and go to Judea, that your disciples also may see the works which you are doing.' $iva \dots \theta \epsilon \omega \rho \eta \sigma \sigma \sigma v$

Apoc. 6:4 auō petale erof auti naf etreffi ntirēnē ebol hijm pkah jekas euehōtb nneuerēu, 'And its rider was permitted to take away peace from the earth, that they should kill one another.' $iva ... \sigma \phi \dot{a} \xi$ ougiv

Though this type of vulgar Greek shown above was undoubtedly a stylistic matter on the part of the author, it serves to illustrate the increasing tendency during Koiné times (ca. 330 B.C.-A.D. 330) for ïva to carry broader syntactical uses than it did during the Classical Period.⁷

4.1.6. Greek $\ddot{o}\pi\omega\varsigma$ or $\ddot{o}\pi\omega\varsigma$ $\mu\dot{\eta}$ with Subjunctive

At least 36 times the Greek New Testament uses $\delta\pi\omega\varsigma$ or $\delta\pi\omega\varsigma \mu\eta$ in final clauses where the Coptic has *jeka(a)s* with Future III. Several examples of this construction are as follows:⁸

Acts 8:15 nai nteroubōk aušlēl ehrai ejōou jekas euejipna efouaab, 'These, when they had gone, prayed for them that they might receive the Holy Spirit.' $\delta\pi\omega\varsigma \lambda\dot{\alpha}$ - $\beta\omega\sigma\iota\nu$

Mt. 22:15 tote aubōk nčineøarisaios auji noušojne jekas euečpf hn oušaje, 'Then the Pharisees went (and) took counsel in order that they might catch Him in (His) talk.' $\delta\pi\omega\varsigma$... $\pi\alpha\gamma\iota\delta\epsilon$ ύσωσιν

Acts 20:16 neapoaulos gar krine etmmoone eteøesos jekas nnefösk hntasia, 'For Paul had decided not to moor at Ephesus in order that he might not delay in Asia.' ὅπως μὴ γένηται αὐτῷ χρονοτριβῆσαι

4.1.7. Greek καί with Future Indicative

Jeka(a)s with Future III is sometimes rendered from Greek $\kappa \alpha i$ with the Future indicative.⁹ In the following example, the jekas clause may be taken in the sense of a command.

• For iva with the Future indicative rendered by the Coptic Causative Infinitive see Acts 21:24; Apoc. 13:12. For other examples of the Greek Future indicative with iva rendered by jeka(a)s and Future III see Apoc. 8:3; 9:4, 5.

⁷ Cf. Goodwin, *op. cit.*, p. 115, where he states that in classical Greek the Future indicative occasionally takes the place of the subjunctive in final clauses. But it occurs chiefly with $\delta\pi\omega\varsigma$ very seldom with $\delta\phi\rho\alpha$, $\dot{\omega}\varsigma$ and $\mu\dot{\eta}$ and never with $\tilde{i}\nu\alpha$.

⁸ Also see Mt.6:17, 18; Acts 8:24; Jas.5:16.

• Future IV (Finalis) reflects the Greek construction of καί with the Future tense with a high degree of consistency.

Deut. 5:1 sōtm pisraēl' endikaiōma nm nhap' nai etinatauoou enetnmaaje hrai hm poou nhoou jekaas etetnesbo eroou auō ntetnhareh eroou eaau, 'Hear, O Israel, the statutes and the ordinances which I speak in your ears this day, that you may learn them and observe to do them.' καὶ μαθήσεσθε

One can cite an example from the New Testament where a conditional clause comes between *jekas* and Future III.¹⁰

I Pet. 5:4 moone mpohe mpnoute... jekas efšanouonh ebol nčipnoč nšos etetneji mpeklom mpeoou etemef hosh, 'Tend the flock of God ... that when the great shepherd should be manifested, you might receive the crown of glory which does not fade away.' $\kappa \alpha i \ldots \kappa \alpha \mu \iota \epsilon \sigma \theta \epsilon$

The Causative Infinitive¹¹ may occur in final clauses which are parallel to Future III with jeka(a)s. In the example below, the Causative Infinitive is connected to the *jekas* clause by $au\bar{o}$. As was the case in Deut. 5:1 above, the *jekas* clause functions as a command.

Deut. 6:7 etrektsabe nekšēre eroou auō jekas ekešaje nhētou ekhmoos hm pekēei, 'You shall teach them (these words) to your children and you shall talk of them while you are sitting in your house.' καὶ προβιβάσεις ... καὶ λαλήσεις

4.1.8. Greek iva without Verb

Sometimes iva occurs without any verb. In such instances, the Coptic may supply the verb 'to be', $s\bar{o}pe$, in its jeka(a)s clause, or it may omit the verb altogether.¹²

II Cor. 8:12, 13 ešje pourot gar kē ehrai katapeteountafsf fšēp katapetemntafsf an jekaas gar an ereoumton šõpe nhoine nteouolipsis šõpe nētn, 'For if the readiness is there, it is acceptable according to what a man has, not according to what he has not. For not that relief should be to some, and a tribulation be to you.' où yàp ĩva $\ddot{a}\lambda\lambda$ οις $\ddot{a}v$ εσις

Gal. 2:9 auti nai mnbarnabas nhendeksia nkoinōnia jekaas anon enheonos ntoou de epsbbe, 'They gave to me and Barnabas right hands of fellowship that we (should go) unto the Gentiles but they unto the circumcision.' ἵva ἡμεῖς

¹⁰ Conditional clauses come between *jeka(a)s* and Future III when the latter is rendered from iva with the subjunctive (Lk.16:4, 9; Jn.5:7; 9:22; 11:57; 16:4; Rom.15:32). Conditional clauses are also found between *jeka(a)s* and the Conjunctive tense (Mk.14:35; Lk.14:10; I Cor.16:2; Phil.1:27; Heb.9:15; I Pet.3:1). However, I Pet.5:4 cited above is the only use of *jeka(a)s* with Future III in the New Testament which is rendered from Greek καί with the Future indicative.

¹¹ The occurrences of iva with both the subjunctive and Future indicative, rendered by the Causative Infinitive, have already been mentioned. However, one example, namely Apoc. 9:5, cited in this footnote, is similar to Deut. 6:7, which is quoted in the following paragraph above. *auõ mpoutaas nau etreumooutou alla jekas euebasanize mmoou ntiou nebot*, 'They were not allowed to put them to death, but to torment them five months.' ... iva $\mu\eta$ ἀποκτείνωσιν αὐτούς, ἀλλ' iva βασανισθήσονται It should be noted in this example that the Causative Infinitive, here equated with *efesõtm*, is connected to the *jekas* clause not by *auõ* but by the strong adversative *alla*. The Greek employs two parallel clauses with iva while Deut. 6:7 uses καί with the Future indicative.

¹² Note II Cor.8:11 where a similar construction occurs with $\delta\pi\omega\varsigma$.

4.1.9. *Greek* ει πως

The particles $\varepsilon \tilde{i}$ and $\pi \omega \zeta$ may combine to make the Coptic use of *jeka(a)s* a type of conditional clause.

Phil. 3:10, 11 nsouonf auo tčom mpeftooun mntkoinonia nnefhise eiji mphrb mpefmou jekaas eieei eptooun ebol hnnetmoout, '(I have suffered the loss of all things) to know Him and the power of His resurrection and the fellowship of His sufferings, being conformed to His death that if somehow I might come unto the rising of those who are dead.' et πως καταντήσω

4.1.10. Greek Articular Infinitive

The articular infinitive after the preposition $\pi \rho \phi \zeta$ is used for final clauses. In the Coptic New Testament, *je* with Future III is used more frequently than *jeka(a)s* to translate this construction. However, the latter occurs at least once.

Mt. 23:5 hob de nim eueire mmou jekas ere nrome nau eroou, 'But they do every deed in order that men might see them.' $\pi\rho\delta\varsigma$ to $\theta\epsilon\alpha\theta\eta\nu\alpha\iota$

4.2 THE USE OF FINAL CLAUSES WITH JEKA(A)S AND FUTURE III

As we have already observed, the Coptic conjunction jeka(a)s carries with it many of the same syntactical functions which iva does for the Greek language. It is now our purpose, therefore, to seek to establish specific areas for closer refinement of final clauses in Coptic where jeka(a)s is used with Future III. Though the use of most clauses should be self-evident, there may be several examples which could be treated under a number of different headings.

4.2.1. Purpose Clauses

Perhaps the most common use of jeka(a)s in final clauses is to indicate purpose. A pure final clause is one whose office is to express the purpose of the action set forth in the predicate which it limits. The following examples serve to illustrate this kind of final clause:¹³

Jn.1:7 pai afei eumntmntre jekas efermntre etbe pouoein jekas ere ouon nim pisteue ebol hitootf, 'This one came for a testimony, that he might bear witness concerning the light, that all should believe through Him.' ἴνα μαρτυρήση

Mt. 6:5 seme naheratou hn nsunag $\bar{o}g\bar{e}$ mn nklje nneplatia ešl $\bar{e}l$ jekas eueou $\bar{o}nh$ ebol nnr $\bar{o}me$, 'They love to stand in the synagogues and the corners of the streets to pray, that they may be seen of men.' $\ddot{o}\pi\omega\varsigma \varphi\alpha\nu\omega\sigma\iota\nu$

Rom.1:11 tiouešnau gar erotn jekas eieti nētn nouhmot mpnatikon, 'For I wish to see you, that I might give to you a spiritual gift.' $va \dots \mu \varepsilon \tau a \delta \tilde{\omega}$

¹⁸ See also Josh. 1:7; Prov. 3:6

4.2.2. Objective Clauses

Jeka(a)s is also used frequently in clauses which indicate the object of an action.¹⁴ It is found most often after verbs of 'commanding', 'exhorting', 'entreating' or 'persuading' — (note especially such verbs as sopsep and $h\bar{o}n$). Quite frequently, but not always, an imperative will precede the jeka(a)s clause.

Mt.14:36 auō ausepsōpf jekas euejōh mmate eptop nnefhoeite, 'And they besought Him that they might touch only the fringe of His garments.' ἴνα ἄψωνται

Mt.16:20 tote afhon etootou nmmao $\bar{e}t\bar{e}s$ jekas nneujoos elaau je ntof pe pexs, 'Then He ordered his disciples that they should not tell anyone that He was the Christ.' įva µηδενὶ εἴπωσιν

Mt. 4:3 ešje ntok pe pšēre mpnoute ajis jekas ere neione roeik, 'If you are the Son of God tell these stones to become bread.' $iva \dots \gamma \epsilon v \omega v \tau a i$

Lk. 22:46 tooun šlēl jekas nnetnbok ehoun epeirasmos, 'Arise, pray that you might not enter into temptation.' $iva \mu \eta \epsilon i \sigma \epsilon \lambda \theta \eta \tau \epsilon$

Acts. 23:15 soouh mpsunhedrion ntetnjoos mpxiliarxos jekas efentf etetnmēte, 'Gather together the council and say to the tribune that he should bring him unto your midst.' $\delta \pi \omega \varsigma \kappa \alpha \tau \alpha \gamma \dot{\alpha} \gamma \eta$

4.2.3. Appositive Clauses

Jeka(a)s clauses may serve in apposition to nouns, pronouns and substantival clauses. These clauses occur with a relatively high degree of frequency, especially in the Johannine writings.¹⁵

Jn. 4: 34 tahre anok te jekas eieeire mpouōš mpentaftauoi, 'My food is that I might do the will of Him who sent me.' $iva \pi oinjow$

II Jn. 6 auō tai te tagapē jekas enemooše kata nefentolē, 'And this is love, that we should walk according to His commandment.' $iva \pi \epsilon \rho i \pi a \tau \delta \mu \epsilon v$

III Jn.4 mnti raše mmau enaaf epai jekas eiesõtm je našēre mooše hn tme, 'I have no greater joy than this, that I should hear that my children are walking in truth.' ĭva ἀκούω

I Jn. 3:11 je pai pe pšaje ntansōtm erof jin nšorp jekas enemere nenerēu, 'For this is the word which we heard from the beginning, that we should love one another.' $iva \dot{a}\gamma a\pi \tilde{\omega}\mu\epsilon v$

Mt.18:14 tai te the mpouõš an pe mpemto ebol mpaeiõt ethn mpēue jekas efehe ebol nčioua nneikoui, 'Thus it is not the wish of my Father who is in heaven that one of these little ones should perish.' ĩva ἀπόληται

¹⁴ Cf. Walter C. Till, *Koptische Grammatik* (Leipzig, Veb Verlag Enzyklopadie, 1961), pp. 206, 207, where he succinctly states concerning the object clause: "Wenn der Object Satz ein Ziel angibt, kann er die Form eines Finalsatzes annehmen." For additional examples of objective clauses see Mk.6:8; 7:26; Jn.4:47; I Cor.1:10; 14:12.

¹⁵ For additional examples of appositive clauses see Jn. 6:39; 13:34; 15:12, 13.

4.2.4. Subject Clauses

Jeka(a)s with Future III may serve as a subject clause signifying such ideas as 'it is profitable', or 'it is sufficient'. The subject clause is usually introduced by the impersonal 'it', being found in such verbs as $srnofre.^{16}$

Mt.18:6 smofre naf jekas euemour nouōne nsike epefmakh, 'It is profitable for him that a millstone should be bound to his neck.' iva $\kappa \rho \epsilon \mu \alpha \sigma \vartheta \tilde{\eta}$

Jn.11:50 oude ntetnlogize an je srnofre nan jekas ere ourōme nouōt mou ha plaos, 'You do not understand that it is expedient for us that one man should die for the people.' $iva \dots a \pi o \vartheta a v \eta$

Jn.16:7 srnofre nētn jekas anok eiebōk, 'It is profitable for you that I should go.' lva $\dot{\epsilon}\gamma\dot{\omega} \dot{\alpha}\pi\dot{\epsilon}\lambda\theta\omega$

Apoc. 9:5 auō mpoutaas nau etreumooutou alla jekas euebasanize mmoou ntiou nebot, 'And they were not allowed to put them to death, but to torment them five months.' ἴνα βασανισθήσονται

4.2.5. Result Clauses

Final clauses with jeka(a)s may indicate the result of an action. There is often a subtle difference between purpose and result clauses which is not always immediately evident to the reader. When the result of an action is conceived of in the mind of the speaker, the clause may be said to be a result clause.

Gal. 5:17 nai če seti oubeneuerēu jekaac netetnouašou nnetnaau, 'These, therefore, fight against one another, so that you might not do the things which you wish.' iva $\mu\eta \dots \pi 0i\eta\tau\epsilon$

Jn. 6:7 mn šēt nsateere noeik roštou jekas ere poua poua ji noukoui, 'Two hundred staters of bread is not enough for them so that each might take a little.' $iva ... \lambda \alpha \beta \eta$

Jn.9:2 nim pentafrnobe pai pe jn nefeiote ne jekas euejpof efo nblle, 'Who sinned, this man or his parents so that he was born blind?' $iva ... \gamma \epsilon vv \eta \vartheta \eta$

4.2.6. Complementary Clauses

Another use of jeka(a)s clauses is what may be termed 'complementary'. When jeka(a)s with Future III is added to a clause which is more or less complete in itself, amplifying this clause in some way, it is complementary.¹⁷

Jn. 8:56 abraham petneiōt aftelēl mmof jekas efenau epahoou, 'Abraham your father was glad that he should see my day.' $iva \dots i\delta\eta$

Jn. 9:22 neauouō gar eusmine mmos nčinioudai jekas eršan oua homologei mmof je pexs pe efešōpe naposunagōgos, 'For the Jews had already agreed that if any one should confess Him to be Christ, he should be put out of the synagogue.' iva ... yévηται

¹⁸ In addition to the examples below see Mt. 5:29.

¹⁷ For additional examples see Jn. 12:23; I Jn. 2:27.

Mt.8:8 ntimpša an jekas ekeei ehoun ha taouehsoi, 'I am not worthy that you should come under my roof.' $iva \dots \epsilon i\sigma \epsilon \lambda \theta \eta \varsigma$

Mk.11:28 nim pentafti nak nteieksousia jekas eker nai, 'Who gave to you this authority that you should do these things?' $iv\alpha \dots \pi oij \varsigma$

4.2.7. Causal Clause

Sometimes jeka(a)s with Future III has the force of a causal clause. A causal clause is one which states either the cause or the reason of the fact set forth in the principle clause.

Ecc. 8:12 ounagaeon našope nneto nhote hētf mpnoute jekas euerhote hatefhē, 'It is going to be well with them who fear God because they fear before Him.' $\delta\pi\omega\varsigma$ $\phi\circ\beta$ õvtat

4.3 ELEMENTS BETWEEN JEKA(A)S AND THE VERBAL AUXILIARY

Perhaps the most distinguishing feature of the construction of jeka(a)s clauses comes in the intervention of various elements between jeka(a)s and the verbal auxiliary. The conjunction je allows for no such elements.¹⁸

Some of the more common elements¹⁹ found between jeka(a)s and the verbal auxiliary are de (Lk. 5:24; II Cor.10:9; Eph. 6:21), on (Mk.1:38; Jn.11:52; I Cor. 11:19), če (Eph. 4:14), pantōs (I Cor. 9:22), kan (Mk. 6:56), katathe (Rom. 5:21), gar (II Cor. 8:13), tēr= (Jn.17:21), and hrai (Apoc.19:15). Personal pronouns such as $nt\bar{o}tn$ (Jn.15:16; II Cor. 5:21; 11:7; I Cor.16:6), and pronominal expressions such as ouon nim with a following relative (Jn. 3:15, 16; 6:40; 12:46) are also found. Other intervening expressions may include prepositional phrases (Phil. 2:9, 10; Heb. 2:9, 14; II Pet.1:4, 10), conditional clauses (Lk.16:4, 9; Jn. 5:7; 9:22; 11:57; 16:4; Rom.15:32; I Pet. 5:4), and the nominal subject of the jeka(a)s clause (Lev. 17:5; Tobit 13:10; Ezek. 20:14, 22).

There are five cases in the New Testament where the negative particle an is used to negate Future III. This particle comes between jeka(a)s and the verbal auxiliary in I Cor. 7:35; II Cor. 2:4; 8:13; 13:7; Heb. 9:25. This construction may be accounted for by the fact that the Greek iva clause employs the negative où, oùk or oùdé immediately before the particle iva instead of between iva and the verb.

The pronoun of emphasis or contrast, $h\bar{o}\bar{o}_{=}$ may also come between *jeka(a)s* and its verbal auxiliary. In 1961 H. J. Polotsky made the interesting observation that $h\bar{o}\bar{o}_{=}$ is not only found especially in conditional sentences with *ešope*, but also in final clauses with *jeka(a)s.*²⁰ $H\bar{o}\bar{o}_{=}$ may be translated 'self', 'also', 'too', 'even', 'but

¹⁸ See L. Th. Lefort ("Jekas dans le N. T. Sahidique", Le Muséon, LXI (1948), p. 71), where he emphatically asserts "je est toujours colle à l'auxiliaire du futur III de manièr à révéler immédiatement qu'il est bien le je finale."

¹⁹ There appear to be far less elements between the occurrences of jeka(a)s and its verbal forms than exist between iva and the verbs governing its clauses.

²⁰ Cf. H. J. Polotsky, "Zur Koptischen Wortstellung", Orientalia, XXX, No. 3 (1961), pp. 304, 305.

on the other hand'. It most frequently represents the Greek conjunction $\kappa \alpha i$, $\kappa \alpha i$ with an accompanying independent pronoun, or it simply stands in Coptic without any Greek equivalent.²¹ In the examples which follow, $ho\bar{o}=$ is used in some way to qualify the subject of the clause expressed by Future III. In the first example the use of $ho\bar{o}=$ is ascensive and may be rendered 'even'. In the second example the use is reflexive and may be translated 'self'. The third use of $ho\bar{o}=$ is adjunctive and may be translated 'self'. The third use of $ho\bar{o}=$ is adjunctive and may be translated 'self'.

Wisd. of Sol.14:4 ektamo mmon je oun čom mmok etoujo ebolhmma nim jekas hoou on eueale nči netensenoi an nneēbe, 'You show that you can save from anything, so that even those who do not know how to swim may go (to sea).' ľva käv äveu τέχνης τις ἐπιβῷ

Mt. 2:8 ešope de etetnšanhe erof matamoi jekas ho eieei ntaouošt naf, 'But if you should find Him, show me, that I myself may come and worship Him.' ὅπως κάγὼ έλθὼν προσκυνήσω αὐτῷ

Jn.17:21 jekas tērou euešõpe noua katathe ntok paeiõt ekhrai nhēt auõ anok nhētk jekas hõou on euešõpe hrai nhētn, 'That they all should be one, according as you, my Father, are in me, and I in Thee, that they also should be in us.' $iva ... \delta \sigma iv$

II Cor. 8:14 hmpeeiouoeiš tenou ntepetnhouo šõpe epšõõt nnë jekaas hõõf erepehouo nnë šõpe epetnšõõt je ereoušõš šõpe, 'At the present your surplus meets their need, but on the other hand, one day your need may be met from their abundance that equality should come about.' $iva \kappa ai \dots \gamma évn\tau ai$

Finally, the construction of one jeka(a)s clause should be particularly noted. In Eph.1:16,17 one finds two different Future III auxiliaries, namely those of the nominal subject and the third person singular, governed by the one verb, *ti*. The phrase *pnoute mpenjoeis is pexs peiōt mpeoou* comes between *jekaas* and the verb. This phrase contains the appositive *peiōt mpeoou* which may account for the writing of the 3 m.s. auxiliary.²³

Eph.1:16, 17 ntilo an eeišphmot harōtn eieire mpetnmeeue hnnašlēl jekaas erepnoute mpenjoeis is pexs peiōt mpeoou efeti nētn noupna nsosia, 'I shall not cease giving thanks for you, remembering you in my prayers that the God of our Lord Jesus Christ, the Father of glory, might give to you a spirit of wisdom.' $iva ... \delta \omega \eta$

4.4 JEKA(A)S AND THE CONJUNCTIVE TENSE

Although this chapter has been basically concerned with jeka(a)s and Future III, it would not be out of place to mention at this point the use of jeka(a)s with the

¹¹ Michel Wilmet, Concordance du Nouveau Testament Sahidique (Louvain, Secrétariat du Corpus SCO, 1959), Vol. II, pt. 3, pp. 1402-1403.

²⁸ For additional cases of the adjunctive use of $h\bar{o}\bar{o}$ = with jeka(a)s see Jn. 17:19; 19:35; I Cor. 16:16; II Cor. 8:9.

²³ Occasionally one finds Future III with a nominal subject written with the third person verbal auxiliary. See Ex.3:22; Wisd. of Sol.14:4; Mt.20:33.

Conjunctive tense. In 22 places, well distributed throughout the New Testament,²⁴ we find jeka(a)s employed with the Conjunctive. It is usually rendered from iva with the subjunctive. Most of these examples of jeka(a)s are found separated from the verb by either a circumstantial clause, conditional clause, comparative clause, relative clause or prepositional phrase.

4.4.1. Circumstantial Clause²⁵

Phil. 2: 28 aitnnoouf če hnoučepē jekaas eatetnnau erof ntetnraše on, 'I sent him quickly, therefore, that having seen him you may rejoice again.' $iva i\delta \delta v \tau \epsilon \varsigma$ autov πάλιν χαρήτε

4.4.2. Conditional Clause²⁶

Lk.14:10 $b\bar{o}k$ ngnojk hm pma nhae jekas eršan pentaftahmek ei nfloos nak je pešbēr olk ehrai epjise, 'Go and recline in the lowest place, so that when your host comes he may say to you, "Friend, go up to the high place".' $iva \, \delta \tau av \, \ell \lambda \vartheta \eta \, \delta \, \kappa \epsilon \kappa \lambda \eta \kappa \omega \varsigma$ $\sigma \epsilon \, \ell \rho \epsilon \, \sigma 0$

4.4.3. Comparative Clause²⁷

Rom. 6:4 automsn če nmmaf hitmpbaptisma epefmou jekaas katathe entapexs tõoun ebol hnnetmoout hitmpeoou mpeiõt ntnmooše hõõn nteihe hnoumntbrre nõnh, 'We were buried therefore with Him through baptism unto His death, so that as Christ rose from the dead by the glory of the Father, we too might walk thus in newness of life.' ĩva ὥσπερ ἠγέρϑη χριστὸς ἐκ νεκρῶν διὰ τῆς δόξης τοῦ πατρός, οὕτως καὶ ἡμεῖς Ἐν καινότητι ζωῆς περιπατήσωμεν

4.4.4. Relative Clause²⁸

Mk.10:35 psah tenouōš jekas petnnaaitei mmok mmof ngtaaf nan, 'Master, we wish that you might do for us whatever we ask of you.' ĩva ô ἐàν aἰτήσωμέν σε ποιήσης ἡμῖν

4.4.5. Prepositional Phrase

II Cor. 9:8 ounčom de mpnoute etašehmot nim ehoun erōtn jekaas hnhōb nim nouoeiš nim euntētn mmau mpetnrōše tērf ntetnrhouo ehoun ehōb nim nagaoon, 'But it is pos-

²⁴ Mk.10:35; 14:35; Lk.14:10; Rom.6:4; I Cor.7:29; 9:18; 16:2; II Cor.8:6; 9:3, 8; Phil.1:27; 2:28; II Thes.3:12; Titus 2:12; 3:7; Heb.9:15; 10:36; I Pet.2:12, 24; 3:1; I Jn.4:17; II Jn.6. (Cf. Lefort, *op. cit.*, p. 69 who omits from his list I Jn.4:17 found in Horner's edition).

²⁵ For additional examples see I Cor.9:18; II Thes.3:12; Titus 2:12; 3:7; Heb.10:36; I Pet.2:24.

²⁶ For additional examples see Mk.14:35; I Cor.16:2; Phil.1:27; Heb.9:15; I Pet.3:1.

²⁷ For additional examples see II Cor.8:6; 9:3; I Jn.4:17; II Jn.6.

²⁸ See also I Pet. 2:12.

sible for God to multiply all grace toward you; that in every thing, always having all your sufficiency you might be more abundant toward every good work.' ΐνα ἐν παντὶ πάντοτε πᾶσαν αὐτάρκειαν ἕχοντες περισσεύητε

We have previously set forth evidence that various elements are frequently found between jeka(a)s and the verbal auxiliary of Future III. The greater part of these are adverbs, pronouns, and various particles; however, prepositional phrases and conditional clauses also occur. It is evident, therefore, that when the Coptic translators chose to use intervening parts of speech, single elements were employed only between jeka(a)s and Future III. On the other hand, the more lengthy and complex clauses and phrases, such as those illustrated above, could be used either between jeka(a)s and Future III, or between jeka(a)s and the Conjunctive. Compare the similarity of the following jekas clause with Future III to that of jekas with the Conjunctive in Lk.14:10 above:²⁹

Lk.16:4 aieime je einar ou jekas eušanfit hn toikonomia euejit ehoun eneuëi, 'I have decided what I will do so that if I am put out of stewardship, they might take me into their houses.' Iva õtav μ ετασταθῶ ἐκ τῆς οἰκονομίας δέξωνταί μ ε εἰς τοὺς οἴκους ἑαυτῶν

In that jeka(a)s with the Conjunctive tense is found only with intervening phrases and clauses rather than individual elements, it may be considered as a kind of anacoluthon borrowed from the Greek language. In other words, the Coptic translators probably considered this construction to be a parataxis which left jeka(a)sin a vague connection with what followed.³⁰ It is difficult to state any unequivocal reason why the Copts so employed the Conjunctive tense instead of Future III. In all probability it reflects a matter of style by which the Coptic writer was able to vary his tense and so add greater force to his words. One is permitted to say, therefore, that the Conjunctive tense may be equated syntactically with Future III in the sense that both allow for extended intervening elements between jeka(a)s and the verbal auxiliary. It may not, however, be equated with je since je allows for no intervening elements between itself and the verbal auxiliary. That the term 'Conjunctive' needs revision goes without saying.³¹

²⁹ See also I Pet. 5:4 cf. Heb.9:15; Rom.5:21; cf. Rom.6:4.

³⁰ Cf. Lefort, *op. cit.*, p. 70.

³¹ Cf. Edward F. Wente, "The Late Egyptian Conjunctive as a Past Continuative", *Journal of Near Eastern Studies*, XXI (Oct. 1962), pp. 304-311.

5. FUTURE III IN FINAL CLAUSES WITH JE

The conjunction *je* with Future III accounts for more than 28 percent of all uses of this tense in the New Testament¹ and for about 35 percent of all final clauses with Future III. The chart² on the following page will provide at a glance the statistical breakdown by books of the New Testament where Future III is used with *je* and/or *jeka(a)s*.

5.1 GREEK CONSTRUCTIONS LYING BEHIND JE

Like *jeka(a)s*, the translators of the Coptic Bible rendered *je* from a number of different Greek Constructions. Better than 80 percent of the New Testament Future III final clauses with *je* represent Greek iva with either the Aorist or Present subjunctive. The usual particle for negating final clauses translated by *je* is $\mu \eta$.³

5.1.1. Greek Aorist Subjunctive with iva or iva µή

Mt.10:25 hō epesboui je efešōpe nthe mpefsah auō phmbal je efešōpe nthe mpefjoeis, 'It is sufficient for the disciple that he should be as his master, and the servant, that he should be as his lord.' $iva \gamma ivn\tau ai$

Rom. 3:8 marneire nmpeooou je erempetnanouf tahon, 'Let us do evil that good might be established.' $iva \notin \lambda \vartheta \eta$

³ Of the 227 examples of Negative Future III in the Coptic New Testament, 49 are found in final clauses with *je*.

¹ Of the 829 occurrences of Future III observed by me in the New Testament, 233 were found in final clauses with je.

³ One should note that the following chart differs from that of Lefort (*op. cit.*, p. 66) in that its basic organization centers around the use of *je* and *jeka(a)s* with Future III whereas Lefort's chart is centered around the use of the Greek conjunctions iva and $\delta\pi\omega\varsigma$. Therefore, one will observe in the present writer's table, for example, that not every occurrence of iva in the New Testament is recorded but rather only those cases of iva are tabulated which are rendered by *jeka(a)s* or *je* with Future III. Such cases, then, as the 22 examples of *jeka(a)s* with the Conjunctive Tense cited in the previous chapter are not included for they are not used specifically with Future III. It should also be kept in mind that just the main Greek expressions ($iva, \delta\pi\omega\varsigma$, artic. infin., and el) from which *jeka(a)s* and *je* are translated are to be found on the chart. Finally, when *jeka(a)s* or *je* are used in such a way as to govern two or more objects in the clause, all objects (uses of Future III) are counted in the table for the single occurrence of the conjunction *jeka(a)s* or *je*.

TABLE I

	Jekas	Jekaas	Total <i>Jeka</i> (a)s	ίνα	ὄπως	Total Je	ίνα	ὄπω ς	Artic. Infin.	εł
Mt.	54		54	37	16	2	2			
Mk.	22		22	21	1	33	30			1
Lk.	16	l _	16	14	2	35	28	4		
Jn.	124		124	123	1	17	17			<u> </u>
Acts	21	_	21	9	12	6	3	1	_	
Rom.	3	15	18	17	1	14	11		_	1
I Cor.	2	22	24	24	_	29	28	2 1	_	
II Cor.	2	28	30	30	_	16	11	1	4	
Gal.	1	4	5	5		12	11	1		_
Eph.	4	9	13	13		10	9		1	
Phil.	_	9 9	9	8	_	3	2		_	1
Col.	1	4	9 5 3 6 8 3 6	5	-	6	6			—
I Thes.		3	3	3	1	4	3		1	
II Thes.	2	4 5 2	6	5	1	2	1		1	
I Tim.	3	5	8	8		7	7			—
II Tim.	1	2	3	2		3	3			—
Titus	2	4	6	6		5	5			
Phlm.	1	1	2	2		3	2	1		—
Heb.	1	10	11	10	1	9	9	_		
Jas.	4	-	4	3	1	II —		_		<u> </u>
I Pet.	11	_	11	10	—	—	-	_		
II Pet.	3		3	2		(—		—	—	
I Jn.	14	_	14	14		4	4			—
II Jn.	4	-	4	4	—	1	1		-	-
III Jn.	2		2	2				-		
Jude	—			-			- 1			
Apoc.	19	<u> </u>	19	19	—	12	13			
Totals	317	120	437	396	36	233	206	11	7	3

Distribution of je and jeka(a)s with Future III in Coptic New Testament

Acts 2:25 fhiounam mmoi je nnakim, 'He is on my right hand so that I may not be moved.' $iva \mu \eta \sigma a \lambda \epsilon \upsilon \theta \omega$

Eph. 2:9 nouebol hnhōb an pe je nneoua šoušou mmof, 'It is not out of works in order that no one should glory.' $iva \mu \eta \tau \iota \varsigma \kappa \alpha \upsilon \chi \eta \sigma \eta \tau \alpha \iota$

5.1.2. Greek Present Subjunctive with iva or iva µή

Phlm.1:15 mešak gar ntafoue mmok etbepai prosouounou je ekejitf šaeneh, 'For because of this perhaps he was far away from you for an hour, that you should take him back forever.' $iva ... d\pi \xi \chi \eta \varsigma$

Col. 4:17 čošt etdiakonia entokjits hmpjoeis je ekejoks ebol, 'Look unto the ministry which you have received in the Lord, that you might fulfill it.' $iva ... \pi \lambda \eta \rho o i \varsigma$

I Thes. 4:13 je nnetnlupi nthe mpkeseepe etemntou helpis mmau, '(But we wish you

not to be ignorant, brothers, concerning those who sleep) that you should not grieve as others who have not hope.' $iva \mu \eta \lambda u \pi \eta \sigma \theta \epsilon$

Titus 2:5 nsabē euouaab nreftešma nagaoos euhupotasse nneuhai je nneujioua epšaje mpnoute, '(To be) wise, pure, managers of home, good, being subjected to their husbands so that the word of God might not be blasphemed.' $iva \mu\eta \dots \beta\lambda a\sigma$ - $\eta\eta\mu\eta\tau$ a

5.1.3. Greek ινα μηδείς with Subjunctive

Sometimes $\mu\eta\delta\epsilon i\zeta$ is used for the negative in place of $\mu\eta$. Negative Future III is combined with *laau* in this construction.

Mk. 5:43 afhōn de etootou epehouo je nneutame laau epai eafjoos etreuti nas eouōm, 'But he ordered them the more, that they should not show this to any one, having said for (something) to be given to her to eat.' $iva \mu\eta\delta\epsilon i\varsigma \gamma vo\tilde{i}$

Col.2:4 pai eijō mmof je nnelaau rhal mmōtn hn henšaje enesōou, 'This I am saying in order that no one might deceive you with fair words.' ĩva μηδεὶς ὑμᾶς παραλογίζηται

5.1.4. Greek Future Indicative with iva

On occasion, je occurs in final clauses where the Greek employs iva with the Future indicative.

Gal. 2:4 etbenesnēu nnouj nai entauošou ehoun enau etenmntrmhe eteuntans hmpexs is je eueaan nhmhal, 'Because of false brethren who intruded to see our freedom which we have in Christ Jesus that they should make us servants.' $iva \ldots \kappa \alpha \tau \alpha$ δουλώσουσιν

Lk. 20:10 hm peouoeiš de nnkarpos affeu ouhmhal nnoueeië je eueti naf ebol hn nkarpos mpma neloole, 'But in the time of the fruits he sent a servant to the husbandmen that they might give to him from the fruits of the vineyard.' $iva ... \delta \omega \sigma o \upsilon \sigma v$

5.1.5. Greek ὅπως or ὅπως μή with Subjunctive

Of final clauses with *je* and Future III translating clauses introduced by $\delta\pi\omega\varsigma$ one can cite 11 examples in the Coptic New Testament.⁴ In terms of comparison, $\delta\pi\omega\varsigma$ lies behind better than eight percent of all final clauses with *jeka(a)s* and Future III, whereas $\delta\pi\omega\varsigma$ accounts for only slightly more than four percent of all examples with *je efesotm*.

Acts 9:12 afnau eurome je ananias eafbok ehoun aftaletootf ejof je efenau ebol, 'He saw a man, namely Ananias, who came in and laid his hand on him so that he might regain his sight.' $\delta\pi\omega\varsigma \,d\nu\alpha\beta\lambda\delta\psi\eta$

⁴ In addition to the examples quoted below see the following: Lk.7:3; 10:2; 11:37; 16:28; Rom. 9:17, 17; II Cor.8:14; Gal.1:4; Phlm.6.

Ps. 29:12 je ere taounam smou erok ntatmmkah nhēt, '(You have girded me with gladness) that my right hand may praise you and not be silent.' $\delta\pi\omega\varsigma$ $\partial\nu\psi\delta\eta$

I Cor.1:29 je nnelaau nsarks šoušou mmos mpemto ebol mpnoute, '(That he should do away with the existing things) in order that no flesh might glory before God.' δπως μή καυχήσηται

5.1.6. Greek καί with Future Indicative

Characteristic especially of the Greek of the Septuagint is the use of $\kappa \alpha i$ with the Future indicative.⁵

Jon.1:11 je ere oallassa loeso nhoeim eron, '(What is that which we shall do to you) that the sea may be calm to us?' καὶ κοπάσει

5.1.7. Greek $\mu\eta\pi$ ote with Future Indicative

We have previously pointed out the fact that one of the ways of introducing a final clause in Coptic is by means of a Greek conjunction such as *mepote*, usually followed by the Conjunctive tense. It is possible also to have $\mu \eta \pi \sigma \tau \epsilon$ and the Future indicative introduce a Greek final clause which comes into Coptic as *je* with the Negative Future III (without *mepote*).

Mk.14:2 aujoos de je hm pša an je nne ouštortr šõpe hm plaos, 'But they said, not at the feast in order that a tumult might not happen among the people.' $\mu\eta\pi\sigma\tau\epsilon$ ž $\sigma\tau\alpha\iota$

5.1.8. Greek Participle with Verbs of Motion

Je with Future III may also be used in final clauses with verbs of motion. The Greek is characterized by either a participle, or an infinitive and participle.

Mk. 6:36 kaau če ebol je euebok ensoše etmpeukote mn ntime nsešop nau mpetounaouomf, 'Dismiss them therefore, that they might go to the fields which are around them, and the villages, and buy for them what they will eat.' $iva \dot{a}\pi\epsilon\lambda\theta \dot{o}v\tau\epsilon\varsigma$

Lk.9:12 ka pmēēše ebol je euebōk entime etmpeukōte mn nsōše nsemton mmoou, 'Dismiss the multitude, that they might go to the villages which are around them and the fields, and rest themselves.' $iva \pi o \rho \epsilon \upsilon \theta \epsilon v \epsilon \varsigma$

Acts 20:13 ansčēr ehrai eoarsos je enetalepaulos mmau, 'We sailed into Tharsos in order that we might take Paul on board there.' $\mu \epsilon \lambda \lambda$ $\delta \nu \epsilon c$ $\delta \nu \alpha \lambda \alpha \mu \beta \delta \nu \epsilon \nu$ to $\nu \tau \delta \nu$ Παύλον

5.1.9. Greek et $\pi\omega\varsigma$, et \mbox{apa} and et kat

The use of je with Future III may also reflect the Greek $\varepsilon i \pi \omega \zeta$, $\varepsilon i \, \check{\alpha} \rho \alpha$ or $\varepsilon i \kappa \alpha i$ Rom.11:14 titieoou ntadiakonia je eietikōk ntasarks tatouje hoine ebol nhētou, 'I

⁵ Note also Lev. 16:13.

glorify my ministry that I might give jealousy to my flesh and save some of them.' εί πως παραζηλώσω

In the example which follows, one should note a rare instance where a single element occurs between *je* and Future III. It should be pointed out, however, *je mešak* represents a very irregular Greek construction to find in a final clause. Such an unusual rendering, therefore, is probably nothing more than a scribal peculiarity based upon a Greek construction which has little precedence for use in final clauses.

Mk.11:13 auō nterefnau eubō nknte mpoue ere henčōbe hiōōs afbōk erats je mešak efečn laau nhēts, 'And when he had seen a fig-tree afar off having leaves, he went to it, that perhaps he might find something on it.' εἰ ἄρα τι εὑρήσει

Phil. 3:12 tipēt de je eietaho katathe entautahoi hitmpexs, 'But I run that I might apprehend according as I was apprehended by Christ.' εί και καταλά $\beta\omega$

5.1.10. Greek Articular Infinitive

The articular infinitive of Greek is sometimes rendered by *je efesotm*. Of 437 final clauses with *jeka(a)s* and Future III in the New Testament, only one (Mt. 23:5) is translated from the articular infinitive of Greek. This is to be compared to 233 final clauses with *je* and Future III where seven examples represent the articular infinitive.⁶ There are several ways in which this articular infinitive is written. It may be expressed with the genitive definite article without any accompanying preposition. The infinitive may also appear with either the preposition $\varepsilon l_{\zeta,7}$ or $\pi \rho \delta_{\zeta}$, with the neuter definite article. In each of these cases, the final clause expresses the idea of purpose.

II Cor. 7:12 alla je eretetnspoudē ouōnh ebol, '(If I wrote to you, I wrote not for his sake who did wrong, nor for his sake to whom wrong was done), but that your diligence should be manifested.' τοῦ φανερωθῆναι τὴν σπουδὴν ὑμῶν

II Cor.1:4 petsops mmon hnnenolipsis tērou je eneščmčom hoon esepsnethnolipsis nim, 'He who comforts us in all our affliction so that we also might be able to console those who are in every tribulation.' εἰς τὸ δύνασθαι ἡμᾶς παρακαλεῖν

Eph. 6:11 ti hiōttēutn ntpanhoplia mpnoute je etetneščmčom eaherattēutn nnahrnnkots mpdiabolos, 'Clothe yourselves with the armour of God that you might be able to stand up to the wiles of the devil.' $\pi \rho \delta_{\zeta} \tau \delta$ δύνασθαι ὑμᾶς στῆναι

5.2 THE USE OF FINAL CLAUSES WITH JE AND FUTURE III

Final clauses employing je with Future III are somewhat similar in use to jeka(a)s

⁶ In addition to the examples cited below see the following: II Cor.3:13; 4:4; I Thes. 2:9; II Thes. 3:8.

⁷ The Coptic Causative Infinitive is frequently found for the Greek εlς τό with the infinitive. Cf. Rom.1:20; 4:11, 18; 7:4, 5; 8:29; 12:2; 15:13; II Thes. 2:10, 11; Eph.1:12; Jas.3:3; Ignatius to the Smyrnaeans IV, 2.

clauses, while at the same time they possess some syntactical peculiarities of their own. As has been previously stated in this work, perhaps the most distinguishing syntactical feature of je with Future III is the rejection of any intervening elements between itself and the verbal auxiliary (cf. jeka(a)s which often has intervening words or phrases). Following are some of the typical kinds of clauses which employ je with Future III.

5.2.1. Purpose Clauses

I Jn. 5:20 afti nan noumntrmnhēt je enesoun tme, 'He has given to us discernment in order that we might know the truth.' $iva \gamma iv \omega \sigma \kappa \omega \mu v$

Rom. 9:17 etbe pai aitounosk je eieouenhtačom ebol nhētk auō je euejō mparan hmpkah tērf, 'Because of this I raised you up, that I might manifest my power in you, and that my name might be declared in all the earth.' ὅπως ἐνδείξωμαι ... ὅπως διαγγελῆ

Lk. 20:10 affeu ouhmhal nnoueeiē je eueti naf ebol hn nkarpos mpma neloole, 'He sent a servant to the husbandmen that they might give to him out of the fruits of the vineyard.' $iva ... \delta \omega \sigma o v \sigma v$

5.2.2. Object Clauses

Mk. 5:18 afsepsopf nčipetenefo ndaimonion je efekaaf eouahf nsof, 'One who had a demon besought him that he might allow him to follow him.' $iva \dots i$

Lk.10:2 seps pjoeis de mpons je efenej ergates ebol epefons, 'But supplicate the Lord of the harvest that he might send laborers to his harvest.' $\delta\pi\omega\zeta \dots \epsilon\kappa\beta\lambda\eta$

I Cor.4:2 eušine če mpeima hnnoikonomos je euehe eupistos, 'Moreover it is required of stewards that they should be found faithful.' ἵνα ... εύρεθη

I Cor.16:10 tihtētn je efešõpe ajnhote hatntēutn, 'Take heed, that he might become without fear among you.' $iva ... \gamma \epsilon v \eta \tau \alpha i$

Mk. 6:12 aukērusse je euemetanoei, 'They preached that they should repent.' ινα μετανοῶσιν

5.2.3. Appositive Clauses

I Jn. 3:1 anau je ouaš nhe te tagapē nta peiōt taas nan je euemoute eron je nšēre mpnoute, 'See what kind is the love which the Father has given to us, that we should be called children of God.' $iva \dots \kappa \lambda \eta \theta \tilde{\omega} \mu \varepsilon v$

Apoc. 2:21 aiti de nas nouoeiš je esemetanoei, 'But I gave to her time that she might repent.' ΐνα μετανοήση

Jn. 6:29 pai pe phōb mpnoute je etetnepisteue epenta pē tnnoouf, 'This is the work of God, that you might believe him whom that one sent.' $iva \pi i \sigma \tau \epsilon \circ \eta \tau \epsilon$

5.2.4. Result Clauses

I Thes. 5:4 ntōtn de nesnēu netetnhmpkake an je erepehoou tahetēutn nthe noureffioue, 'But you, brethren, are not in darkness that the day should overtake you as a thief.' $\delta va \dots \kappa \alpha \tau \alpha \lambda \delta \eta$

Rom.11:11 *ntaujõrp je euehe*, 'Did they stumble so that they should fall?' $iva \pi i \sigma \omega \sigma i v$

Lk.1:43 ank nim anok je ere tmaau mpajoeis ei erat, 'Who am I that the mother of my Lord should come to me?' ĩva $\ddot{\epsilon}\lambda\theta\eta$

5.2.5. Imperative Clause

Mk. 5:23 a tašeere hõn emou je ekeei ngtale tekčij ejõs auō snaōnh pe, 'My daughter was near to die; come and place your hand upon her and she will live.' ĩva ἐλθών ἐπιθῆς

5.2.6. Subject Clauses

Mt.10:25 hō epesboui je efešōpe nthe mpefsah auō phmhal je efešōpe nthe mpefjoeis, 'It is sufficient for the disciple that he be as his master, and the servant that he might be as his lord.' $iva \gamma \epsilon v\eta \tau a i$

5.2.7. Clause of Wishing or Desire

Eph. 5:33 plēn ntōtn hōttēutn poua poua marefmere tefshime ntefhe teshime de je eserhote hētf mpeshai, 'Nevertheless, let each one of you love his wife as himself; and let the wife see that she respects her husband.' ĩva $\varphi o \beta$ $\eta \tau \alpha \iota$

5.3. JE AND JEKA(A)S IN CONTRASTING AND PARALLEL CLAUSES

Of particular significance in any syntactical study is the interchange or occurrence in parallel clauses of two different morphological elements. In our present study we have been seeking to establish syntactical patterns within the final clauses governed by je and/or jeka(a)s with Future III. Until now, however, we have not considered the usage of these two conjunctions when they appear in parallel clauses. Such a study is of utmost importance if we are to come to any sound conclusions concerning the reasons why a Coptic author might choose the use of one conjunction over the other.

5.3.1. Change of Person

On occasion one verse of scripture may contain at least two final clauses. Though these clauses may not, strictly speaking, be considered in parallel structure, yet there may be a contrast existing between two persons or subjects which are the actor expressions of these final clauses. In the two examples which follow the place of emphasis seems to switch between the first person and third person.

II Cor.11:12 petieire de mmof tinaaaf on jekas eiečoje ebol ntaøormē nnetouešaørme je euehe eroou hmpetoušoušou mmoou nhētf ntenhe hoon, 'And what I am doing I am going to keep on doing in order that I might cut away the occasion of those who wish for occasion; in order that they might be found in that in which they glory, as we also (are).' ἕνα ἐκκόψω ... ἕνα ... εὑρεθῶσιν

II Cor.12:7 auō jekaas ennajice nhēt hntmntnoč napokalupsis auti nousoure etasarks paggelos mpsatanas je efetiklps ejōi je nnajise mmoi, 'And that I should not be too elated of heart in the abundance of the revelations, a thorn unto my flesh was given me, the messenger of Satan in order to buffet me, lest I be too elated.' ἵνα μὴ ὑπεραίρωμαι ... ἕνα με κολαφίζῃ, ἕνα μὴ ὑπεραίρωμαι

5.3.2. Contrast of Related Thoughts

Often two or more ideas related to each other in a series are set apart by means of the interchange of jeka(a)s and je.⁸

Apoc. 3:18 tijišojne nak ešep ounoub ntoot efpose hn oukōht jekas ekerrmmao auō henhoite nouōbš je eketaau hiōk, 'I counsel you to buy gold of me refined in fire, that you might be made rich; and white garments that you might clothe yourself,' ĩva $\pi\lambda$ ουτήσης ... ĩva περιβάλη

Josh. 4:24 je eueeime nčinheonos tērou mpkah jetčom mpjoeis tajrēu auō jekas ntōtn etetnešmše mpjoeis pennoute nouoeiš nim, 'That all the nations of the earth might know that the power of the Lord is mighty and in order that you might fear the Lord our God forever.' ὅπως γνῶσιν ... ἵνα ... σέβησθε

I Cor. 4:6 jekaas etetnesbo nhētn etmrhouo enetsēh je nne oua šoušou mmof ejn oua ha oua, 'That you should learn in us not to exceed the things which are written, that one should not glory over one in favor of another.' ΐνα ... μάθητε ... ΐνα μὴ ... φυσιοῦσθε

When a series of parallel ideas employing one conjunction shifts to another conjunction for the last final clause, a climactic result is effected.

I Cor. 9: 20-22 aisõpe nnioudai hõs ioudai je eietihēu nnioudai aisõpe nnetha pnomos hõs eiha pnomos entišoop an anok ha pnomos je eietihēu nnetha pnomos aisõpe nnanomos hõs anomos eangouanomos an mpnoute alla eangouennomos mpexs je eietihēu nnanomos aisõpe nnčōb hõs čōb je eietihēu nnčōb, airsmot nim mnouon nim jekas pantōs eietoujehoine, 'I became to the Jews as a Jew, that I might gain the Jews; I became to those who are under the law, as being under the law, not being myself under the law, that I should gain those who are under the law. I became to those who are without law as without law, being not one without law to God, but I am one under law in Christ, that I might gain those without law. I became to the weak as weak, that I should gain the weak. I became all things to all men that by all

⁸ Also see Ex. 10:1, 2; Baruch 1:12.

means I might save some.' ΐνα ... κερδήσω ... ΐνα ... κερδήσω ... ΐνα κερδάνω ... ΐνα ... κερδήσω ... ΐνα ... σώσω

5.3.3. Emphasis with Synonymous Parallelism

Synonymous parallelism is found very frequently in Hebrew poetry. The writers of the Septuagint, for the most part, preserved this Hebrew idiom in which the thought of the first line is repeated in the second, expressed in different words. When the Coptic translators rendered the Greek manuscripts of the Old Testament, they, like the translators of the Septuagint, were aware that the exact truth the writer wished to express was repeated for emphasis. When this was expressed in final clauses, the Copts would sometimes interchange the conjunctions je and jeka(a)s for sake of contrast and emphasis.

Job9:32 ntk ourōme gar' an' ntahe' je eiejihap' oubēk jekas eneei ephap'hiousop, 'For you are not a man, as I am, that I might judge you, that we might come together in judgment.' $\tilde{\phi}$ $dv\tau\iota\kappa\rho\iota\circ\delta\mu\alpha\iota$, $\tilde{\iota}v\alpha$ $\tilde{\epsilon}\lambda\theta\omega\mu\epsilon\nu$

Deut. 5:16 taeie pekeiöt' nm tekmaau nthe entapjoeis peknoute hön etootk jekaas' erepetnanouf' šõpe mmok' auö je etetneeire nounoč nouoeiš, 'Honor your father and your mother, as the Lord your God commanded you; that it may be well with you, and that you may long endure.' ἵνα εὖ σοι γένηται, καὶ ἵνα μακροχρόνιος γένη

5.3.4. Sharp Contrast Effected by alla

Perhaps the most striking and clear cut examples of the interchange of *je* and *jeka(a)s* in final clauses with Future III come when a sharp contrast of the two clauses is effected by means of the strong adversative, *alla*. The first clause is regularly controlled by some negative idea, while the *alla* throws the second clause into a positive contrast. It should be noted that all of the examples below except the last two (II Cor. 2:4; II Jn. 8)⁹ have $d\lambda\lambda(\alpha)$ iva rendered by *alla jekas*.

Jn. 3:17 nta pnoute gar an tnneu pefšëre epkosmos je efekrine mpkosmos alla jekas ere pkosmos oujai ebol hitootf, 'For God did not send his Son into the world that He might judge the world, but that the world might be saved through Him.' ïva $\kappa\rho$ ívy ... $d\lambda\lambda$ ' ïva $\sigma\omega\theta$ ỹ

Jn.12:47 ntaiei gar an je eiekrine mpkosmos alla jekas eienahmef, 'For I came not that I might judge the world, but that I might deliver it.' $iva \kappa \rho iv\omega \dots d\lambda \lambda$ ' $iva \sigma \omega \sigma \omega$

Josh.11:20 je eueefotou ebol auo nsetmti nau nouna alla jekas euefotou ebol kata the entapjois hon etootf mmouses,¹⁰ 'That they might be utterly destroyed, and that

⁹ The use of oùk ïva not ïva $\mu\eta$ in II Cor. 2:4, probably accounts for *jekaas an* ... *alla je. Je* would reject *an* before the verbal auxiliary. (Cf. I Cor. 7:35; II Cor. 8:13; 13:7; Heb. 9:25 for oùk ïva rendered by *jeka(a)s an*). In II Jn. 8, *alla je* is rendered from a clause without ïva expressed.

¹⁰ The text for this passage in *Papyrus Bodmer*, XXI (pp. 98-101), is greatly abbreviated. The verse above is taken from the text employed by Herbert Thompson, *A Coptic Palimpsest* (London, Oxford University Press, 1911), pp. 58, 59.

they might have no favor, but that they might be utterly destroyed as the Lord commanded Moses.' $iva \dot{\epsilon}\xi o\lambda \epsilon \theta \rho \epsilon v \delta \sigma iv$... $\dot{a}\lambda\lambda$ ' $iva \dot{\epsilon}\xi o\lambda \epsilon \theta \rho \epsilon v \theta \delta \sigma iv$

In.17:15 neisops an je ekefitou ebol hm pkosmos alla jekas ekehareh eroou ebol hm pponēros, 'I am not beseeching that you should take them out of the world, but that you should keep them from the evil one.' $\ln \alpha$ $\delta \eta_{5} \dots$ $\delta \lambda \lambda$ ' $\ln \alpha$ $\tau \eta \rho \eta_{5} \eta_{5}$

II Cor. 2:4 jekaas an etetnelupei alla je etetneeime etagapē eteuntaeis nhouo ehoun erōtn, 'Not that you should grieve, but that you might know the love which I have more abundantly for you.' oùk ĩva $\lambda u \pi \eta \theta \eta \tau \varepsilon$, $d\lambda \lambda a$... ĩva $\gamma v \omega \tau \varepsilon$

II Jn. 8 tihtētn erōtn jekas nnetnsörm nnehbēue ntannaau alla je etetneji mpbeke etjēk ebol, 'Take heed to yourselves that you should not lose the works which we did, but that you should receive the full reward.' $iva \mu \eta \, d\pi o \lambda \epsilon \sigma \eta \tau \epsilon \dots d\lambda \lambda \dot{a} \dots$ $d\pi o \lambda d\beta \eta \tau \epsilon$

5.3.5. Other Kinds of Parallel Clauses

A study of similar Greek expressions in the same New Testament book, or in the synoptic Gospels, will also give some indication of the potential interchangeability of jeka(a)s and je. In John's Gospel, the formula $iva \pi\lambda\eta\rho\omega\theta\eta$ $\dot{\eta} \gamma\rho\alpha\phi\eta$ or its equivalent occurs at least five times (Jn.13:18; 17:12; 19:24, 28, 36). Three times it is introduced by *jekas* and twice by *je*. The expression $\dot{\epsilon}\pi\iota\tau\iota\mu\alpha\nu$ $iv\alpha$ is used with *jekas* in Mt.12:16, but with *je* in Mk.3:12 and Lk.18:39.¹¹ Similar types of expressions could easily be multiplied.

Are jeka(a)s and je completely interchangeable? The answer to this question is "no". Although under most circumstances je and jeka(a)s can be and are interchanged, they are not completely interchangeable for one reason: As has been mentioned before, the use of je is limited to a position which allows for no intervening elements between itself and the verbal auxiliary. Jeka(a)s, on the other hand, may be separated from the verb governing its clause. Thus, when jeka(a)s does include intervening words, clauses or phrases, it may not be thought to be interchangeable with je.

5.4. SUMMARY AND CONCLUSION

Future III is derived from the Late Egyptian *iwf r sdm*. It is an emphatic future which carries with it a strong note of futurity. Because of its often emphatic and climactic nuance of meaning, it is most frequently found in final clauses.

The Greeks had definite means for expressing final clauses. In classical Greek iva carried with it a far more restricted use and meaning than it came to embrace in Koiné times. In the New Testament era the usages of many of the final conjunctions in classical Greek such as $\delta\pi\omega\varsigma$ and $\dot{\omega}\varsigma$, had been taken over to a great extent by iva.

The Copts expressed final clauses in at least seven different ways. The use of ¹¹ Cf. L. Th. Lefort, "Jekas dans le N. T. Sahidique", Le Muséon, LXI (1948), p. 67.

jeka(a)s or je with Future III was most commonly employed. Both of these Coptic conjunctions follow the patterns of Greek final clauses quite closely, yet each has its differences.

Jeka(a)s is used approximately twice in the New Testament for every one time je is found. The form jekaas seems to have been preferred in earlier texts, later giving rise to the contracted form of jekas. In the vast majority of cases, jeka(a)s in final clauses translates the Greek iva with the Present, Aorist or Perfect subjunctive. Jeka(a)s is also found, on occasion, to represent the Greek iva with the Future indicative (probably a stylistic matter on the part of the Greek author), $\delta\pi\omega\varsigma$ with the subjunctive, kai with the Future indicative, and iva without any verbal form. Rarely found are the constructions ei $\pi\omega\varsigma$ or $\pi\rho\delta\varsigma$ to with the infinitive. Negative constructions, for the most part, represent iva $\mu\eta$ with either the Present or Aorist subjunctive. However, there are also examples of $\mu\eta\delta$ évi or $\delta\pi\omega\varsigma \mu\eta$ with the subjunctive.

The syntax of jeka(a)s with Future III in final clauses is similar in many ways to the usage of iva and other constructions in Greek final clauses. Jeka(a)s is chiefly used to express purpose, but is also frequently found in object clauses, appositive clauses, subject clauses, result clauses and complementary clauses. Its use in causal clauses seems to be a rarity in Coptic. Occasionally elements will come between jeka(a)s and the verb. Of particular significance is the pronoun of emphasis or contrast, $h\bar{o}\bar{o}$ = which is used in some way to qualify the subject of the clause expressed by Future III.

The conjunction *je*, though used far less frequently than *jeka(a)s* is, on most occasions, the virtual equivalent of the latter. Like *jeka(a)s*, it usually employs the Greek iva with the Present or Aorist subjunctive. Whereas *jeka(a)s* is sometimes rendered from the Perfect subjunctive, no examples of this phenomenon with *je* have been found by the present writer. Though *je* sometimes represents $\delta\pi\omega\varsigma$ with the subjunctive, $\delta\pi\omega\varsigma$ is rendered twice as often with *jeka(a)s* clauses than it is with *je*. Another difference between *je* and *jeka(a)s* in relation to the Greek exists in the preference of *je* to represent the articular infinitive of Greek. Seven examples of this construction are found with *je*, but only one with *jeka(a)s* to reflect the Greek ei $\pi\omega\varsigma$, ei $\delta\rho\alpha$ or ei $\kappa\alpha$ i. Also, *je* is sometimes used in final clauses with verbs of motion, representing the Greek participle. *Je* is very similar to *jeka(a)s* in regard to its representation of the Greek negatives in final clauses.

Syntactically speaking, je, like jeka(a)s, is used in purpose clauses, object clauses, appositive clauses, result clauses and subject clauses. In addition to these uses it shares with jeka(a)s, it is found in imperatival clauses and wish clauses. Je allows for no elements separating itself from the verbal auxiliary.

¹² The one example with *jeka(a)s*, found in Mt.23:5, may be a somewhat 'forced' exception to this rule, seeing *jekas* occurs in virtually every final clause in Matthew. (The actual count is 54 uses of *jekas* and but two of *je.*)

Finally, the usage of je and jeka(a)s in contrasting and parallel clauses has been discussed. By the interchange of these two conjunctions under most syntactical conditions, the Coptic scribes were able to lend greater force and contrast to the words they were recording.

From the foregoing summary we may set forth our conclusions concerning the use of Future III in final clauses with jeka(a)s and je. The terms jeka(a)s and je are, for the most part, synonymous in their syntactical function. The fact that these conjunctions can be readily interchanged (except when elements come between jeka(a)s and the verbal auxiliary), gives sufficient grounds for this. This conclusion has also been borne out by our extensive study of jeka(a)s and je individually. In this study we found certain distinctive syntactical characteristics which neither jeka(a)s nor je shared in common. However, in the vast majority of cases the usage of jeka(a)s in final clauses with Future III overlaps that of je. Most grammarians would agree that the rules governing the syntax of a language are consistent if they can be applied in 90 percent of the cases in point. It is this present writer's conviction that this statement, in general, applies to the usage of jeka(a)s and je.

Since we have sought to present an exhaustive study of the uses of jeka(a)s and *je* in the New Testament, a final word must be said concerning the use of these conjunctions by the Coptic translators. First, it is apparent from the chart found previously in this chapter that some New Testament books prefer the use of *je* to that of *jeka(a)s*. Mark uses *je* 33 times and *jekas* only 22 times; Luke uses *je* 35 times and *jekas* only 16 times; cf. Matthew which uses *je* only twice and *jekas* 54 times. Since the synoptic Gospels employ a high percentage of subject matter common to each,¹³ it is obvious that the style and vocabulary of the Greek works is not the determining factor for precedence of one Coptic conjunction over the other.

A cursory look at the rest of the New Testament and part of the Old Testament will also show a general mixture of jeka(a)s and je. For instance, Matthew and the General Epistles employ je only 16 times, but jeka(a)s 103 times. This can be com-

	ίνα	Jekas	Je	δπως	Jekas	Je
Deut.	55	38	15	7	6	1
Job	19	4	12		_	_
Psalms	8	3	5	18	10	8
Prov.	43	6	36	1	1	
Isaiah	30	7	23	1		1

ΤA	BLE	11

¹³ Bishop Wescott was the first to reduce the materials to a percentage basis. According to his system, the following percentages indicate material common to the other Gospels. Luke – 41 percent; Matthew – 58 percent; Mark – 93 percent. Cf. B. F. Wescott, *Introduction to the Study of the Gospels*, 7th ed. (London, Macmillan & Co., 1888), p. 201.

pared with portions of the Old Testament, as seen by the above chart compiled by Lefort,¹⁴ where *jekas* occurs 75 times, but *je* 101 times.

How, then, do we account for these wide mixtures and diverse percentages of emphasis in regard to the use of jeka(a)s and/or je? It was probably a matter of discretion on the part of the Coptic scribe. The varied backgrounds, education and degrees of fluency found among the translators undoubtedly colored their choice of the conjunctions under specific contextual conditions. Often jeka(a)s and je would be interwoven in a particular book to give added literary style and to prevent the monotony of one term being used to the exclusion of the other.

6. FUTURE III IN NON-FINAL RELATIONSHIPS

Future III is used in a number of different non-final relationships. In the Coptic New Testament this writer has found that out of 829 examples of Future III, 159 of these are apart from the use of jeka(a)s or je in final clauses. In that the Pentateuch of the Old Testament contains a strong concentration of instructional and legalistic material, one can cite many examples from this body of literature of Future III in non-final relationships. It is significant to note that the prophets of Israel normally employed the use of Future I when describing events subsequent to the present. It should be pointed out, however, that not only is the literary genre of the prophets usually poetry (cf. the usually prose narratives of the Pentateuch), but the subject matter is not largely legislative like the Pentateuch.

6.1 COMMANDS

Future III is often used to express a positive command.¹ Undoubtedly the most common way of expressing this construction, in both classical as well as Koiné Greek, was by means of the Future indicative or imperative.²

6.1.1. Future Indicative

Aristophanes Nub. 1352 πάντως δε τοῦτο δράσεις, 'But by all means do this.'

James 2:8 àyaπήσεις τὸν πλησίον σου ὡς σεαυτόν, 'You shall love your neighbor as yourself.'

6.1.2. Imperative

Iliad II, 8 βασκ' ίθι, ούλε "Ονειρε, θοὰς ἐπὶ νῆας Ἀχαιῶν, 'Come now, you baneful Dream, go to the Achaians' fleet ships.'

I Thes. 5:16 Πάντοτε χαίρετε, ἀδιαλείπτως προσεύχεσθε, 'Rejoice always, pray constantly.'

¹ Negative commands, or prohibitions, are discussed elsewhere in this chapter.

^a The Greek infinitive (Rom. 12:15) and participle (Rom. 12:9) are also used in commands.

In Coptic, commands are usually expressed by either the imperative or Future III. The usual tendency of the Coptic translators was to render the Greek imperative by the Coptic imperative and the Greek Future indicative by the Coptic Future III; however, there are a few exceptions to this rule which will be pointed out in the following pages.

In most cases when Future III is used in commands, it involves a direct, positive appeal to another person. The command itself denotes only the appeal of the will. This is a strong appeal, for it centers around a tense which carries with it not only a definite note of futurity but a sense of urgency as well. Although the force of meaning behind all the commands of Future III is basically the same, we have attempted to break them down into some of the obvious syntactical patterns and groupings.

6.1.3. New Testament Commands

One of the most frequent ways of expressing a command in the Septuagint was by use of the Future indicative.³ Many of the New Testament writers, especially when quoting from the Old Testament, preserved this idiom. The Coptic translators of the New Testament rendered many of these quotations containing Old Testament commands by means of Future III. In discussing commands, most Coptic grammars have failed to point out that especially in the New Testament and early Christian writings⁴ many of the so called 'commands' are really what could be called 'instructions'. An appropriate example from the New Testament is seen in Mt. 23:11 below.

Mt. 23:11 pnoč de nhēttēutn efešope nētn ndiakonos, 'But the greatest among you shall be your minister.' ἔσται

Mt. 5:33 eketi de nnekanauš mpjoeis, 'But you shall give your oaths to the Lord.' άποδώσεις

Heb. 8:5 eketamio nnka nim kataptupos, 'You shall make all the things according to the pattern.' $\pi \circ i \eta \sigma \varepsilon i \varsigma$

Jas. 2:8 ekemere pethitouok ntekhe, 'You shall love your neighbor as yourself.' άγαπήσεις

Acts 25:12 akepikalei mprro ekebök eratf mprro, 'You appealed to the king; you shall go before the king.' $\pi o \rho \epsilon \dot{\sigma} \eta$

6.1.4. Old Testament Commands

Commands found in the Old Testament may usually be classified under three broad groupings. In each case, the command is normally rendered from the Future indicative of the Greek.

The first way in which Old Testament commands may be constructed is similar to

⁴ See especially the writings of Shenoute.

⁸ F. Blass and A. DeBrunner, A Greek Grammar of The New Testament and Other Early Christian Literature (trans. and rev. by Robert W. Funk. Chicago: University of Chicago Press, 1961), p. 183.

that usually found in the New Testament. The following examples⁵ illustrate this usage:

Ex.12:15 sašf nhoou etetneouōm nhen athab' jin mpšorp nde nhoou etetneka thab' ebol hn netnēei, 'For seven days you shall eat unleavened bread; on the first day you shall put away leaven from your houses.' $\xi\delta\varepsilon\sigma\theta\varepsilon$... $d\phi\alpha\nu\iota\varepsilon$ īτε

Josh.11:6 neuhtör ekebl neuköbeh, 'Their horses you shall hamstring.' νευροκοπήσεις

Ps. 20:9 ekekaau nthe noutrir nkōht euouoeiš mpekmto ebol, 'You shall make them as a fiery furnace in the time of your presence.' θ ήσεις

Ps. 79:17 ere tekčij šõpe ejm prõme ntekounam, 'Your hand shall be upon the man of your right hand.' γενηθήτω

There is a second kind of construction employed for Old Testament commands. Very frequently in the Septuagint one finds commands expressed by the inclusion of the Coptic conjunction $au\bar{o}$ (Greek $\kappa\alpha i$) before the verbal auxiliary of Future III.⁶ The frequent use of $au\bar{o}$ in the Old Testament may be explained to a great extent by the influence of the Hebrew language upon the Greek from which the Coptic is rendered. The following examples combine $au\bar{o}$ with Future III in commands:⁷

Ex. 29:7 auō ekeji ebol hm pneh mptōhs, 'and you shall take the oil of anointing.' και λήμψη

Lev.11:45 auō etetnešōpe etetnouaab, 'And you shall be holy.' καὶ ἔσεσθε

Lev.14:26 auō ere phiereus pōht ebol hm pneh' ejn tefčij nhbour', 'And the priest shall pour of the oil upon his left hand.' καὶ ... ἐπιχεεῖ

Deut. 7:11 auō etetnehareh enei entolē, 'And you shall keep these commandments.' καὶ φυλάξη

Finally, series of Old Testament commands are sometimes joined together by the Conjunctive tense. Comparatively speaking, the number of occurrences of this phenomenon are quite limited.⁸ It appears that $au\bar{o}$ joined with Future III, as is the case in many Old Testament commands, eliminates the necessity for the Conjunctive

⁷ For additional examples see the following: Ex. 17:6; 29:4, 8; Lev. 9:37; 10:10, 11, 13; 11:13, 24, 44; 12:3, 4; 13:5, 6, 8, 11, 14, 15, 33, 34; 14:8, 9, 10, 11, 13, 14, 15, 16, 18, 19, 20, 23, 24, 25, 28; 15:27, 29, 30; 16:4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 18, 19, 20, 21, 22, 25, 26, 31, 32, 33; 17:6, 8; 18:30; 19:3, 14, 36, 37; 20:8; 26:25, 26; 27:24, 25, 26; Num. 17:4; 18:5, 7, 30, 31; 27:20, 21; 28:3, 4, 8, 11; 33:52, 53, 54; 34:8, 10; Deut. 3:2; 4:6, 9, 15, 30, 40; 5:15, 32; 6:5, 9, 13, 18, 21; 8:2, 6; 9:3, 6; 12:2, 21, 23, 24, 27; 15:6, 15, 17; 16:7, Jer. 43:6, 29; 50:10; Ezek. 5:2, 3, 4, 6; 20:47; 24:3. ⁸ The only examples found by this writer in the New Testament were two, namely Mt. 5:43 and 19:19, both quotations taken from the Old Testament.

⁵ For a partial listing of other examples see Gen. 3:17; 6:18, 19; Ex. 5:8; 12:10, 11, 16, 24, 44, 46, 48, 49; 13:6, 7, 12; 15:17; 26:26, 29, 31, 35; 29:1; Lev. 13:20, 25, 30; 14:17, 22, 29; 16:27, 28; 17:9, 13, 15, 16; 18:4, 5, 26; 19:6, 10, 16; 20:2; 23:11; 27:29; Num.9:11; 18:26, 28, 29; 28:2, 3, 5, 7; 33:55; 34:7; Deut.6:17; 7:18, 26; 8:1; 11:29; 12:3, 11, 12, 14, 15, 16, 26; 13:4, 9, 16; 14:4, 11, 20, 21, 22, 24, 27; 15:1, 3, 8, 9, 10, 11, 14, 20, 22, 23; 16:1, 2, 16, 18, 20; Josh.8:2; Judg.1:15; I Sam. 9:8; II Sam.14:16, 17, 32; I Kings 19:11; Jer.45:26; Ezek.21:7; Baruch 1:15; 2:21.

⁶ Although under somewhat different contextual conditions, καί with the Future indicative is sometimes rendered by the Coptic Future IV (Finalis). Cf. H. J. Polotsky, *Études de Syntaxe Copte* (Cairo: Société d'Archéologie Copte, 1944), pp. 1-19.

tense since $au\bar{o}$ itself is basically conjunctive in character. Most of the latest Coptic grammars state only that the Conjunctive tense follows the future. Perhaps a more precise statement, however, would be that the Conjunctive tense is used frequently after Future III in final clauses of both Old and New Testaments; the Conjunctive tense follows Future III in commands rarely in the New Testament and fairly often⁹ in the Old Testament. Note the following example:

Ex. 3:18 ekebōk nde ehoun ntok mn nhlloei nnšēre mpiēl ša øaraō prro nkēme ngjoos naf', 'And you and the elders of the sons of Israel shall go in to pharaoh, the king of Egypt, and say to him' εἰσελεύση ... καὶ ἐρεῖς

6.1.5. Emphatic Commands by Cognate Expressions

Occasionally an injunction or command carries with it special emphasis by means of employing a cognate expression along with the verb. This construction is a carryover from the infinitive absolute of Hebrew, upon which the Greek is dependent.¹⁰

Deut.12:2 hn outako etetnetako nneuma tērou, 'You shall surely destroy all their places.' $\dot{\alpha}\pi\omega\lambda\epsilon$ iq $\dot{\alpha}\pio\lambda\epsilon$ ire

Deut.13:15 hn oumouout ekemouout nnetouëh tërou hntpoleis etmmau hnouhōtb nzēbe auō hnoubote etetnebōte ebol nnrōme, 'You shall surely smite all the inhabitants in that city with the edge of the sword, and you shall destroy the people utterly.' åvaθέµατι åvaθεµατιεῖτε

6.1.6. Commands with Periphrastic Constructions

Commands can be expressed by use of Future III immediately followed by the Circumstantial Present in a periphrastic construction. The first verb with Future III acts as a helping or auxiliary verb closely connected with the main verb (Circumstantial Present). The Greek may employ a future or future periphrastic construction.¹¹

Gen. 3:14 auō ekešõpe ekouem kah nnehoou tērou mpekōnh, 'And you shall be eating dust all the days of your life.' $\varphi \dot{\alpha} \gamma \eta$

Deut. 5:13 soou nhoou ekeaau ekrhöb' auō ekeeire nhētou nnek' hbēue tērou, 'Six days you shall (do) work and you shall do in them all your work.' $\pi oi \eta \sigma \varepsilon_i \zeta$

Lk.1:20 eis hēēte ekešope ekko nrok mmnščom mmok ešaje, 'Behold you shall be holding your peace, not being able to speak.' $\check{e}\sigma\eta$ $\sigma\iota\omega\pi\delta\nu$

^{For other examples from the Old Testament note Ex.4:9; 12:22; Lev.14:12, 14, 19, 20, 24, 25, 27; 15:27, 30, 31; 16:4, 6, 7, 8, 9, 11, 12, 14, 18, 19, 21, 22, 23, 24, 27, 29, 32, 34; 17:7; 18:26; 19:37; 26:26; 27:23; Deut. 12:15; 14:24; II Sam.14:16.}

¹⁰ That this function of Future III is sometimes interchangeable with the Optative tense can be observed from the following example taken from Lev. 27:29. alla hnoumou marefmou, "... but he shall surely be put to death". $\dot{a}\lambda\lambda\dot{a}$ $\theta avatwo \theta\dot{a}vatwo \theta\dot{\eta}\sigma$ et al.

¹¹ For additional examples see Lev. 11:26, 27, 28, 29, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40; 15:26; 17:15; II Sam. 7:26.

6.1.7. Commands Rendered from the Greek Imperative

The Copts rendered the Greek imperative usually by the corresponding Coptic imperative, but sometimes by Future III. In the latter cases the full imperatival force lying behind the command with Future III can easily be felt.

Mt.19:19 eketaeie pekeiöt mn tekmaau ngmere pethitouök ntekhe, 'You shall honor your father and your mother, and love your neighbor as yourself.' Tíµa

Mk.13:28 ebol de hn thō nknte etetneeime etparabolē, 'But from the fig tree you shall learn the parable.' $\mu \dot{\alpha} \theta \epsilon \tau \epsilon$

6.2 PROHIBITIONS

The negative of a command is often referred to as a 'prohibition'. As was previously pointed out in this chapter, most Greek imperatives are translated into Coptic by the Coptic imperative. The negative imperatives, or prohibitions, are expressed in Greek by either $\mu \dot{\eta}$ with the Aorist subjunctive (the forbidding of any action before it has begun) or by $\mu \dot{\eta}$ with the Present imperative (the forbidding of the continuation of any action).¹² The Copts usually rendered these prohibitions by the negative imperative prefix *mpr*- attached to the verbal stem; however, occasionally Future III was employed.

The Greeks had a third way of expressing a prohibition. This was by means of using $o\dot{v}$ ($o\dot{v}\kappa$) with the Future indicative. The Coptic translators regularly rendered this construction by the Negative Future III. This Greek idiom is very frequent in the Septuagint.¹³ This accounts for the fact that in the New Testament $o\dot{v}$ ($o\dot{v}\kappa$) with the Future indicative in prohibitions is found almost exclusively in Old Testament quotations. The following examples¹⁴ serve to illustrate this point:

Acts13:35 nnekti mpekpetouaab etrefnau eptako, 'You shall not let your holy (one) see corruption.' οὐ δώσεις

I Cor.9:9 nnekšbtoumase efhi, 'You shall not muzzle an ox while beating (out corn).' οὐ κημώσεις

Mt. 4:7 je fsēh on je nnekpeiraze epjoeis peknoute, 'It is written again, you shall not tempt the Lord your God.' οὐκ ἐκπειράσεις

¹³ Cf. Ernest Burton, Syntax of the Moods and Tenses in New Testament Greek (3rd ed., Edinburgh: T. & T. Clark, 1898), p. 35. One can cite many examples from the Old Testament, particularly the Pentateuch, where Negative Future III is rendered from the Greek où (oùk) with the Future indicative. Note the following: Gen. 30:31; Ex. 3:21; 5:7; 12:10; 12:16, 20; Lev. 8:33; 10:9; 11:4, 8, 13, 41, 42, 43, 44; 12:4; 16:29; 17:12, 14; 18:3, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 30; 19:4, 7, 9, 10, 11, 12, 13, 14, 15, 35; 23:8; 27:26, 28; Num. 1:49; 9:12; 18:4, 23, 24; 28:18; Deut. 3:22; 5:8, 9, 11, 14, 17, 18, 19, 20, 21, 32; 6:14, 16; 7:2, 3, 18, 25, 26; 12:4, 8, 16, 17, 31; 13:1, 4, 8; 14:1, 3, 8, 10, 19; 15:2, 4, 6, 10, 23; 16:3, 4, 5, 16, 19, 21; 17:1; Judg.2:2; II Sam. 21:18; Job 18:19; Ezek.42:14.

¹⁴ Also see Mt. 5:33; Acts 23:5; Rom. 7:7.

¹² In the Greek New Testament there are 134 examples of the Present imperative in prohibitions, while there are only 84 of the Aorist subjunctive. Cf. H. E. Dana and Julius R. Mantey, *A Manual Grammar of The Greek New Testament* (New York: MacMillan Company, 1927), pp. 301-303.

Mt.19:18 nnekhōtb nnekrnoeik nnekjioue nnekrmntre nnouj, 'You shall not kill, you shall not commit adultery, you shall not steal, you shall not bear false witness.' οὐ φονεύσεις, οὐ μοιχεύσεις, οὐ κλέψεις, οὐ ψευδομαρτυρήσεις

There is at least one case in the New Testament where $o\dot{v}$ ($o\dot{v}\kappa$) with the Future indicative of Greek is not translated into Negative Future III from an Old Testament quotation.

Mt.6:5 etetnei de etetnašlēl nnetnšope nthe nnhupokritēs, 'But when you come, being about to pray, you shall not be as the hypocrites.' oùk $\check{e}\sigma \varepsilon\sigma\theta\varepsilon$

One of the most emphatic ways in the Greek language of stating a denial or prohibition is by means of the double negative où $\mu \dot{\eta}$. Occasionally the Coptic writers would take où $\mu \dot{\eta}$ with the Aorist subjunctive and translate it into Coptic as a prohibition by means of Negative Future III.¹⁵ Frequently this construction is temporally qualified by a dependent clause governed by the 'Until' tense. On other occasions, it may occupy the position of the apodosis in conditional sentences.

Mt. 5:26 nnekei ebol hm pma etmmau šantktimphae nkodrantēs, 'You shall not come out of that place until you have paid the last farthing.' où $\mu\eta$ έξέλθης

Lk.13:35 nnetnnau eroi šantetnjoos je fsmamaat nčipetnēu hm pran mpjoeis, 'You shall not see me until you say that blessed is he who cometh in the name of the Lord.' où $\mu\eta$ i $\delta\eta\tau\epsilon$ $\mu\epsilon$

Mt. 5:20 esšantmrhouo nčitetndikaiosunē ehoue tanegrammateus mn neøarisaios nnetnbok ehoun etmntero nmpēue, 'Unless your righteousness be more than that of the scribes and the Pharisees, you shall not enter the kingdom of heaven.' où $\mu\eta$ εἰσέλθητε

Mt.18:3 eimēti ntetnkettēutn ntetnrthe nneišēre šēm nnetnbōk ehoun etmntero nmpēue, 'Unless you turn and become as these young children you shall not go into the kingdom of heaven.' où $\mu\eta$ εἰσέλθητε

There is also an example in the New Testament where Negative Future III is used in a prohibition rendering the Greek $\mu \dot{\eta}$ with the Aorist subjunctive. Note that the force of the prohibition is strengthened by use of the verb $\bar{o}rk$ in the following clause.¹⁶

Mk. 5:7 tiōrk erok mpnoute etjose je nnekbasanize mmoi, 'I adjure you by God on high that you should not torment me.' $\mu \dot{\eta} \mu \epsilon \beta \alpha \sigma \alpha \nu i \sigma \eta \varsigma$

On rare occasion the Greek particles où $\mu\eta$ are used with the Aorist subjunctive as a question. On account of the very nature of Future III which runs contrary to the ambiguity and doubt often associated with interrogative sentences, it is understandable why the Copts regularly avoided the use of Future III in questions. It should be observed in the example below, however, that the question denotes an affirmation rather than a prohibition. Because of the nuance of certainty and strong futurity conveyed by Future III, in this particular affirmative question the negative of *efesotm* is found rather than the negative of Future I.

¹⁶ In addition to the examples cited below note also Jer. 42:6, 7.

¹⁶ Cf. Ps. 88:35 where $\bar{o}rk$ is used to introduce a clause of emphatic denial.

Jer. 42:13 nnetnji nousbō esōtm' nsa našaje, 'Will you not receive instruction to hear my words?' où $\mu\eta$ $\lambda\alpha\beta\eta\tau\epsilon$

6.3 PROMISES AND PREDICTIONS

A great number of the non-final uses of Future III occur in statements dealing with emphatic assertions in future time. These take on the general character of varied promises and predictions. Because the above terminology can virtually be synonymous and terms may overlap in function, it would be most difficult to try to isolate in any great detail this particular use of Future III. Nevertheless, there are certain syntactical features which can be observed, and certain patterns which can be established in helping us to understand it.

Of immediate note is the relatively high number of negative constructions which represent the emphatic Greek negative où $\mu\eta$ with the subjunctive. Other negative uses of Future III are usually rendered from où (oùk) with the Future indicative. The positive constructions are regularly translated from the Greek Future indicative.

Many of these said promises and predictions occurring in the New Testament are either rooted in an eschatological context or are taken as quotations from the Old Testament. Others are statements concerning the nature and dependability of God in meeting man's needs. Some statements are more or less general and carry a sort of 'gnomic' character to them, while others are found to be most personal in the application involved.

6.3.1. Personal Statements of Promise and Prediction

When the first person is used, frequently the speaker(s) sets forth a negative statement of what will not take place in relation to him personally in future time. From the negative statement naturally proceeds the effect of a promise or prediction.¹⁷

I Thes. 4:15 nnenršorp nnentaunkotk, 'We will not precede those who sleep.' οὐ μὴ φθάσωμεν

Mt. 26:29 nnasō jin tenou, 'I will not drink from now on.' où $\mu\dot{\eta} \pi i\omega$

Jer. 4:28 nnaktoi ebol mmof, 'I will not turn back from it.' οὐκ ἀποστρέψω

II Cor.12:5 haroi de nnašoušou mmoi, 'But about myself I will not glory.' οὐ καυχήσομαι

Heb.10:17 neunobe mnneuanomia nnarpeumeeue če, 'Their sins and their lawlessnesses I will not remember any more.' οὐ μή μνησθήσομαι

Apoc. 2:24 nnatale kehrēše ejntēutn, 'I will not lay upon you any other burden.' où $\beta \alpha \lambda \lambda \omega$

Rather infrequent is this use of Future III in the first person without negation.¹⁸

¹⁷ For additional examples see Ex. 10:29; Job 23:11, 12; Heb. 13:5.

¹⁸ See also Job 16:4.

Deut.10:2 eieshai enesplaks nnšaje, 'I will write the words upon the tablets.' γράψω

Gen. 3:15 eiekō noumntjaje hn tekmēte mn teshime, 'I will put enmity between you and the woman.' $9\eta\sigma\omega$

6.3.2. General Statements of Promise and Prediction

The examples below¹⁹ deal mostly with either a person, event, or thing spoken of in the third person. Many are statements about God's covenant relation to His people or statements about the nature of God's dealing with mankind in general; others are eschatological promises and predictions.

Ps. 36:33 nne pjoeis de taaf ehrai enefčij, 'The Lord will not leave him in his hand.' ού μή ἐγκαταλίπη

Sir. 47:28 nne pjoeis de kō nsōf mpefna, 'The Lord will not forsake His mercy.' οὐ μὴ καταλίπῃ

Phil. 4:19 panoute de efejõk ebol ntetnxria tērs katatefmntrmmao hnoueoou hmpexs is, 'But my God shall supply all your need according to His riches in glory in Christ Jesus.' $\pi\lambda\eta\rho\omega\sigma\epsilon\iota$

Lk.1:37 nne laau nšaje ratčom nnahrm pnoute, 'Nothing shall be impossible with God.' οὐκ ἀδυνατήσει

II Tim. 4:14 erepjoeis toobe naf katanefhbeue, 'The Lord shall repay to him according to his works.' ἀποδώσει

Apoc. 2:11 petnajro nneujitf nčons hitm pmou mmehsnau, 'He who is going to conquer shall not be injured by the second death.' où $\mu\eta$ $\delta\delta\kappa\eta\vartheta\eta$

6.3.3. Emphatic Denial

Emphatic denial can be expressed in Greek by *aposiopesis*, that is, the silencing or suppressing of a part of the sentence. The particle ϵ is used with the Future indicative with the force of an emphatic assertion or oath.²⁰ This exactly corresponds to a familiar Hebrew construction whereby the particle $\Box \aleph$ (which commonly means 'if') followed by a verb expresses vigorous denial. The Coptic translators frequently rendered these constructions by means of the Negative Future III.

Mk.8:12 hamën tijo mmos nëtn je nneutimaein nteigenea, 'Verily I say to you, no sign shall be given to this generation.' $\epsilon i \, \delta o \theta \dot{\eta} \sigma \epsilon \tau \alpha i$

Ps. 88: 35^{21} aiōrk nousop hm papetouaab je nnajičol edaueid, 'I have sworn once for all by my holiness, I will not lie to David.' εἰ τῷ Δαυιδ ψεύσομαι

¹⁹ See also Gen.3:16; 22:18; 30:35; Josh.1:5; 4:7; 6:17; Job 8:22; 12:25; 14:12, 16; 15:29, 30, 32, 33; 18:14, 17; 20:16, 23, 24, 25, 27, 28; 23:6; 27:4; Jer.42:19; 43:30; 44:19; 45:17; 51:14; Zech.13:3; Mt.10:29; 12:39; Mk.13:2; Lk.1:15; 21:18; Jn.10:28; 19:36; I Thes.5:3.

²⁰ C. F. D. Moule, An Idiom Book of New Testament Greek (Cambridge: University Press, 1953),

p. 179. Note also the discussion of emphatic denial with Future I in the following chapter.
 ²¹ See footnote 16 above.

Ps.131:3,4 nnabōk ehoun epmanšōpe epaēi ... je nnati hinēb nnabal, 'I will not come into the tabernacle of my house; ... I will not give sleep to my eyes.' εἰ εισελεύσομαι ... εἰ δώσω

6.3.4. Negative Future III Assertions with the 'Until' Tense or ša

Negative Future III is sometimes temporally modified by the presence of the 'Until' tense or particle ša. The action here expressed by Future III is vivid and emphatic, yet it is contingent upon the completion of the action expressed by the *šante*- or *ša* clause.²²

Acts 23:12 nnenouōm oude nnensō šantnhōtb mpaulos, 'We will neither eat nor drink until we kill Paul.' μήτε φαγεῖν μήτε πίειν

Mk.14:25 nnasō jin tenou ebol hm ngenēma ntbō neloole ša pehoou etmmau, 'I will not drink from now on from the fruit of the vine until that day.' où $\mu\eta$ π iw

Jth. 6:8 nnektako šantou ftok ebol nmmau, 'You will not perish until you are destroyed with them.' oùk $d\pi o\lambda fj$

6.3.5. Negative Future III Assertions Introduced by hamen

In the Gospels of the New Testament the words of Christ are frequently introduced by the formula, 'Verily (verily) I say to you.' This formula has the effect of laying special emphasis upon the words which follow. In each of the examples which follow,²³ the element of promise and/or prediction is produced by means of the Negative Future III.

Mt. 24 : 34 hamēn tijō mmos nētn je nne teigenea oueine mpe nai tērou šōpe, 'Verily, I say to you, this generation shall not pass away until all these things have happened.' où $\mu\eta \pi\alpha\rho\delta\lambda\eta$

Mt.10:42 hamēn tijo mmos nētn je nnefsorm mpefbeke, 'Verily, I say to you, he shall not lose his reward.' où $\mu\eta$ $d\pi o\lambda \epsilon \sigma\eta$

Lk.18:17 hamen tijo mmos netn je petenfnašep tmntero mpnoute erof an hos šere šem nnefbok ehoun eros, 'Verily I say to you, he who is not going to receive the kingdom of God as a young child shall not go into it.' où $\mu\eta$ είσελθη

6.3.6. Prophetic Use of esešope

Future events are sometimes introduced by the prophetic formula $eses\bar{o}pe$. It reflects the Hebrew construction [reflects] characteristic of prophetic style. *Esessope* is rendered from the Greek eotal.

Jer. 49:17 auō esešōpe rōme nim' hi šm'mo nim nai entau ti hrau eouōh hm pkah' nkēme senaōjn hn tsēfe, 'And it shall come to pass that every man and every stranger who sets his face to dwell in the land of Egypt is going to die by the sword.' ἔσονται

²² See also Mt.5:18; 23:39; Lk.22:34.

²³ See also Mt.24:2; Mk.10:15; 13:30; Lk.21:32; Jn.13:38.

Acts 3:23 esesõpe de psuxē nim etensenasõtm an nsapeprovētēs etmmau senafots ebol hmplaos, 'And it shall be that every soul that is not going to listen to that prophet is going to be destroyed from the people.' ἔσται

6.4 WISHES

Wishes were expressed in early and classical Greek by means of the optative mood. It was a mood of strong contingency and possibility. During the Koiné period, the optative mood all but died out of the vernacular, being used only 67 times in the New Testament, and seldom in the papyri and inscriptions.²⁴ The following examples from classical and Koiné Greek illustrate the optative expressing a wish in future time.

Iliad I,18 ὑμῖν μὲν θεοὶ δοῖεν Ολύμπια δώματ' ἔχοντες ἐκπέρσαι Πριάμοιο πόλιν, εὖ δ' οἰκαδ' ἰκέσθαι. 'May the gods that dwell in the mansions of Olympus grant you to lay waste the city of Priam, and to fare happily homeward.'

Iliad II, 259 μηκέτ' ἔπειτ' 'Οδυσῆϊ κάρη ὥμοισιν ἐπείη, μηδ' ἔτι Τηλεμάχοιο πατὴρ κεκλημένος εἴην. 'Then may the head of Ulysses no longer stand on his shoulders, and no longer may I be called the father of Telemachus.'

Wisd. of Sol. 7:15 ἐμοὶ δὲ δῷη ὁ θεὸς εἰπεῖν κατὰ γνώμην. 'May God grant me to speak purposely.'

II Pet.1:2 χάρις ὑμῖν καὶ εἰρήνη πληθυνθείη. 'May grace and peace be multiplied to you.'

6.4.1. Wishes Expressed by Future III in the Coptic New Testament

When the optative mood of Greek expressed wishes similar to those illustrated above, the Coptic scholars regularly rendered this construction by means of Future III.²⁵ In the New Testament approximately half the uses of the optative express a wish. The other uses of the optative carry a nonvoluntative force and are usually translated by the Copts with verbal constructions other than Future III.²⁶ Compared with the frequent use of Negative Future III in promises and predictions, the expression of wishes in Coptic, such as those illustrated below from the New Testa-

²⁴ Cf. F. Blass and A. DeBrunner, A Greek Grammar of the New Testament and Other Early Christian Literature (rev. and trans. by Robert W. Funk. Chicago: University of Chicago Press, 1961), pp. 36, 194, 195. Also see A. T. Robertson, A Grammar of the Greek New Testament in Light of Historical Research (London: Hodder and Stoughton, 1914), p. 326.

²⁵ See H. J. Polotsky, "Modes Grecs en Copte?", Coptic Studies in Honor of Walter E. Crum (Boston, Mass.: Byzantine Institute, Inc., 1950), p. 85.

²⁶ Other constructions used for the Greek optative include nominal sentences, Future II, and *marefsōtm*. Note the following for a partial list of Greek optatives not rendered by Coptic Future III: Lk.1:29, 38, 62; 6:11; 8:9; 9:46; 15:26; 18:36; 22:23; Acts 5:24; 8:31; 10:17; 17:11, 18; 25:16; 26:29.

ment, tends to avoid negative constructions.²⁷ Rather, most examples from the New Testament are positive prayers and entreaties to God in behalf of someone else.²⁸ The following examples²⁹ will suffice for illustration.

II Thes. 3:16 ntof de pjois ntirēnē ereti nētn ntirēnē nouoeiš nim hnsmot nim, 'But may the Lord of peace Himself give you peace always in all ways.' $\delta\phi\eta$

Jude 2 pna efeasai nētn auō tagapē mn tirēnē, 'May mercy, love and peace be multiplied to you.' $\pi\lambda\eta\theta\nu\nu\theta\epsilon\eta$

Rom.15:13 pnoute de noelpis efejekteutn ebol nraše nim hieirene, 'And may the God of hope fill you with all joy and peace.' $\pi\lambda\eta\rho\omega\sigma\alpha\iota$

II Thes. 2:17 efeparakalei nnetnhēt auō nftajretēutn hnhōb nim, 'May he console your hearts and establish you in every work.' παρακαλέσαι ... στηρίζαι

Phlm. 20 aio pson eiemton nhēt harok hmpjois, 'Yes, brother, may I be refreshed for your sake in the Lord.' $\delta v \alpha i \mu \eta v$

6.4.2. Wishes Expressed by Future III outside the Coptic New Testament

In both the historical and poetical³⁰ sections of the Old Testament and Apocrypha, Future III is usually translated from the Greek optative. In many cases the speaker is expressing a wish or prayer that God will in some way act in behalf of another.³¹ When synonymous parallelism is involved (see Ps.6:10 and Judg. 5:24 below), *efesõtm* may be interchanged with *marefsõtm*, or *efesõtm* may be used in both clauses.

Ps. 6:10 euejišipe nseštortr emate nči najaje tērou maroukotou epahou nsejišipe emate hn oučepē, 'Let my enemies be ashamed and sorely troubled; let them turn back and be put to shame in a moment.' $\alpha i \sigma \chi \upsilon \eta \delta \alpha \dots i \alpha \pi \sigma \sigma \tau \rho \alpha \varphi \epsilon i \eta \sigma \alpha \nu$

Judg. 5:24 esessõpe essmamaat hnnehiome nčiiaël thime nxaber pkinnaios ntootou nnehiome esessõpe essmamaat hnneskēnē, 'Most blessed of women may Jael, the wife of Heber the Kenite, be; may she be blessed above those women who dwell in the tent.' εὐλογηθείη ... εὐλογηθείη

Gen. 31:49 ere pnoute nau etamēte mn tkmētē auō je ennasahōn ebōl ennnerēu, 'May the Lord watch between me and you, we about to be absent from each other.' $\epsilon \pi i \delta o i$

Ruth 2:4 erepjoeis smou erok, 'May the Lord bless you.' εὐλογήσαι

Sir. 51:33 ere tetnpsuxē euørane hm pefna, 'Let your soul delight in His mercy.' εὐφρανθείη

²⁷ The one consistent exception to this rule is the negative construction *nnesšope* found 15 times in the New Testament.

²⁸ Only once in the New Testament is a person other than the third person employed. (Phlm. 20, which is quoted below, uses first person singular.)

²⁹ For additional examples see Acts 8:20: I Thes. 3:11, 12; 5:23; II Thes. 3:5; II Tim. 1:16, 18; 4:16; Heb. 13:21.

³⁰ See Polotsky, op. cit., pp. 80, 85, where he states that in the Book of Psalms the optative is translated by Future III in 33 cases and by marefsotm in only eight instances.

³¹ For additional examples see Ruth 1:8, 9, 17; 2:12; Job 1:21; 3:3, 4, 5, 6, 7, 9; 16:18; Ps.20:8; 32:22.

62

Jth. 7:24 erepnoute krine hntenmēte hiousop, 'May God judge between you and us.' κρίναι

6.4.3. Wishes Expressed by nnesšope

The Coptic Bible frequently uses the expression *nnesšöpe*, which strongly deprecates or expresses disapproval of something suggested by a previous question or assertion. Its Greek equivalent is usually the negative optative construction $\mu\eta$ γένοιτο; however, in the Book of Job, $\mu\eta$ είη is sometimes used.³² The construction *nnesšöpe* can be translated in several different ways: 'God forbid!', 'Far be it from me!', 'No, no!', 'Of course not!', 'Far from it!', 'No, never!'

In the New Testament 14 of the 15 instances of *nnesšõpe* are in Paul's writings.³³ In most of these cases it expresses the apostle's abhorrence of an inference which he fears may be falsely drawn from his argument.

Rom. 6:1,2 ou če petnnajoof tarnčo hmpnobe je eretexaris rhouo nnesš $\bar{o}pe$, 'What then are we going to say? Shall we continue in sin that grace may abound? By no means!' $\mu\eta$ γένοιτο

I Cor. 6:15 ntetnsooun an je netnsoma mmelos mpexs ne tafi če nmmelos mpexs taaau mmelos mpornē nnesšope, 'Do you not know that your bodies are members of Christ? Shall I therefore take the members of Christ and make them members of a prostitute? Never!' $\mu\eta$ γένοιτο

In the Old Testament *nnesšōpe* is usually the equivalent of the Hebrew \vec{n} , 'Far be it!'³⁴ (properly *ad profanum*), which comes into the Septuagint as either μή γένοιτο or μή εἴη.³⁵

Josh. 24:16 nnesšōpe mmon etrekapjoeis nsōn etrebōk ešmše nhenkenoute, 'Far be it from us that we should forsake the Lord, to serve other gods.' $\mu\eta$ yévoito $\eta\mu$ īv

Job 34:10 nnesšōpe etrarnobe mpmto ebol mpjoeis, 'Far be it from me that I should sin before the Lord.' $\mu\dot{\eta}$ μoi $\epsilon i\eta$

Sometimes the Copts employed the positive counterpart of *nnesšope*, namely, *esešope* (or *efešope*). This, also, was rendered from the Greek optative $\gamma \pm v_0 \pm v_0$. It should likewise be observed that the feminine *esešope* and the masculine *efešope* are apparently interchangeable counterparts for *nnesšope*. (Cf. Jth.15:10 and 13:20 below).

Ps.105:48 fsmamaat pjoeis ppetouaab pnoute mpiēl jin eneh auō ša eneh auō efejoos nči plaos tērf je efešōpe efešōpe, 'Blessed be the Lord, the Holy God of Israel, from everlasting to everlasting! And let all the people say, 'Amen! Let it be'!' γένοιτο γένοιτο

Jth.15:10 aeire nhenpetnanouf mnpisraēl auo apnoute rhnaf nhētou erešope eresma-

- 11; I Cor.6:15; Gal.2:17; 3:21; 6:14.
- ³⁴ See Job 27:5 and Josh.22:29.
- ³⁵ Supra, footnote 34.

³² See Job 27:5; 34:10.

³³ A complete list of *nnesšope* is as follows: Lk.20:16; Rom.3:4, 6, 31; 6:2, 15; 7:7, 13; 9:14; 11:1,

maat mpjoeis ppantokradōr šaeneh nouoeiš auō pejeplaos tērf jeesešōpe esešōpe, 'You have done Israel good, and God is well pleased with it. May the omnipotent Lord bless you forever! And all the people said, 'Be it so! Be it so'!' γ ένοιτο

Jth.13:20 alla abōk ebol hrai hmpenhtop eamooše hnousooutn mpemto ebol mpnoute auō peje plaos tērf jeefešōpe efešōpe, '(You did not spare your own life) but you anticipated our calamity, going straight on before God. And all the people said, 'Be it so! Be it so'!' γένοιτο γένοιτο

6.4.4. Other Expressions for Wishes

When nominal sentences of Greek expressed a wish or entreaty, they were sometimes translated into Coptic by Future III. In the first two examples³⁶ below, the Greek expression בּוֹחָלום לָך

Judg. 6:23 tirēnē esešope nak, 'May peace be to you.' εἰρήνη σοι

III Jn.15 tirēnē esešope nmmak, 'May peace be with you.' εἰρήνη σοι

In the next two examples it should be noted that though the Septuagint Greek is the same for both, the Coptic rendering is different. This illustrates that which has been emphasized earlier in this chapter, namely, the potential interchangeability of *efesotm* with *marefsotm*.

Ruth 2:4 pjoeis efešope nmmētn, 'May the Lord be with you.' κύριος μεθ' ὑμῶν Ex.10:10 maresšope ... pjoeis nmmētn, 'May the Lord be with you.' κύριος μεθ' ὑμῶν

The final two verses below are of particular interest. Both express wishes similar to the nominal sentences quoted above; however, in the Greek text the verb 'to be' is added. What is worthy of special note, however, is the fact that in the second example Future I^{37} is employed rather than the usual Future III.

I Sam.17:37 bōk ebol erof ere pjoeis šōpe nmmak, 'Go, and may the Lord be with you.' πορεύου, καὶ ἔσται κύριος μετὰ σοῦ

II Sam.14:17 pjoeis pnoute našope nmmak, 'May the Lord God be with you.' κύριος ό θεός σου έσται μετά σοῦ

From the foregoing study of Future III, it can be seen that this tense construction carries into far greater areas of Coptic syntax than any of the present grammars indicate. Though final clauses account for approximately three-fourths of all uses of Future III, we have seen in this chapter that many and varied are its uses in nonfinal clauses.

⁸⁶ Cf. also Tobit 12:17.

³⁷ For other areas of syntax where the function of Future I overlaps that of Future III see chapter IX of this volume.

7. THE FUTURE I CONJUGATION

7.1 THE ETYMOLOGY OF FUTURE I

Future I (*tinasotm*) is undoubtedly from the Late Egyptian $tw \cdot i m n^c y r s dm \cdot 1$ The morphemes of this Late Egyptian construction may be compared with *tinasotm* as follows: The pronominal actor expression $tw \cdot i$ (*ti*); the preposition *m* and infinitive $n^c y$ (*na*); the preposition *r*, which does not show up in Coptic;² and the infinitive s dm (sotm).

Griffith³ may have been the first to suggest the origin of Coptic *na* from Late Egyptian $m n^c y$. Gardiner,⁴ however, was the first to substantiate this supposition with textual evidence and accompanying explanation. He cites an Egyptian letter from the end of the New Kingdom where the following expression occurs: *iw nty* $tw i m n^c y r i r f$, 'The journey which I am going to make.' Gardiner points out that we have here a periphrasis for the future tense like the English, 'I am going to do' and the French, 'je vais faire.'

In 1959 a work of significant value to Egyptologists was published, namely Edward F. Wente's Syntax of Verbs of Motion in Egyptian.⁵ Wente gives considerable attention to the origin and development of the Coptic verb of motion na, 'to go' (qualitative $n\bar{e}u$). He concludes that na is not derived from the old perfective but from the preposition m with the infinitive n'y. In this regard, the Coptic verb nou 'to be about to' (cf. Greek $\mu\epsilon\lambda\lambda\omega$) poses the problem of a possible connection with the Egyptian n'y.⁶ Nou also has the possibility of being derived from a totally different verb.⁷

¹ Adolf Erman, Neuaegyptische Grammatik (Leipzig, Wilhelm Engelmann, 1933), p. 244.

² Note H. J. Polotsky's comment in his article on "The Coptic Conjugation System", Orientalia, XXIX (1960), p. 403: "There is no satisfactory explanation for the absence of the expected preposition *e*- after *na*-."

³ F. Ll. Griffith, Stories of the High Priests of Memphis (Oxford, Clarendon Press, 1900), pp. 153, 154.

⁴ Alan H. Gardiner, "The Origin of the Coptic Tense Future I", Zeitschrift für Aegyptische Sprache und Altertumskunde, XLIII (1906), pp. 97, 98.

⁵ Edward F. Wente, *The Syntax of Verbs of Motion in Egyptian* (Chicago, University of Chicago Microfilm Ph.D. Dissertation, University of Chicago, 1959).

⁶ Cf. Polotsky, loc. cit., who suggests nou may very well be a late back-formation from na-.

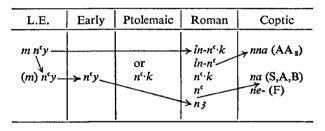
⁷ See Wente's discussion, *op. cit.*, pp. 44-46. Also note P. Jernstedt, "Die grammatische und lexikalische Stellung des koptischen Verbums *na* 'gehen'," *Doklady Akademii Nauk SSSR* (1927), pp. 33-35.

THE FUTURE I CONJUGATION

The connection between Egyptian $m n^c y$ and Coptic na is bridged by Demotic *in-n^c.*⁸ In this connection, Wente argues that even though most Demotists recognize this form as representing the old perfective, it should not lead to a translation in which it is rendered as would be a genuine old perfective expressing completed action. Rather, all examples of Demotic verbs of motion with prefixed *in* are to be rendered as expressing motion in progress.⁹ The table¹⁰ below will be helpful in

TABLE III

Demotic



representing a theoretical reconstruction of some of the Coptic derivatives from the preposition m and infinitive n'y.¹¹

7.2 THE FORM OF FUTURE I

The Future I is an expansion of the bipartite conjugation pattern.¹² The first position is filled by the actor expression (ti).¹³ This is followed by the future morpheme (-*na*). Finally, the predicate is filled with the infinitive (-*sotm*). The construction of the bipartite conjugation pattern is regularly altered by an indefinite actor expression. When this is the case, it must be preceded by the existential particle *oun* 'there is' (negative *mn* 'there is not').

- ⁹ Wente, op. cit., pp. 32, 33.
- ¹⁰ Adapted from Wente, op. cit., p. 34.

¹¹ Cyrus H. Gordon in "Egypto-Semitica", Scritti in Onore di Giuseppi Furlani (= Rivista Degli Studi Orientali, Vol. XXXII, 1957, p. 277), has pointed out a possible relationship between n^{cy} (Coptic na) and the Syriac Pe'al imperfect, 3 m.s. (Coptic na) and the Syriac Pe'al imperfect, 3 m.s. (he will kill'. In Eastern Aramaic, including Jewish Babylonian Aramaic, Mandaic and Syriac,] appears to be used virtually interchangeably with and as a verbal prefix. Cf. J. N. Epstein, A Grammar of Babylonian Aramaic (Jerusalem, Magnes Press, 1960), pp. 31-104.

¹² Actually, the bipartite conjugation pattern is represented by only one (basic) conjugation, namely, Present I. Cf. Polotsky, *op. cit.*, pp. 394-397, 402, 403.

¹³ Polotsky (*op. cit.*, p. 395) points out that the actor expression may be filled "either by a noun or by a special set of pronominal preformatives (some of which, namely *k*-, *f*-, *s*-, resemble — or, historically speaking, have come to resemble — the prenominal suffixes").

⁸ See Wilhelm Spiegelberg, *Demotische Grammatik* (Heidelberg, Carl Winters Universitätsbuchhandlung, 1925), p. 69.

THE FUTURE I CONJUGATION

The Sahidic dialect¹⁴ of Future I employs the following forms:

1 m.s.	tina	1 pl.	tnna, tna	
2 m.s.	kna	2 pl.	tetna, tetnna	
2 f.s.	tena, tera	2 pi.		
3 m.s.	fna	2 ml	sena	
3 f.s.	sna	3 pl.		

With a nominal subject: na

Variant forms listed above are relatively rare. There are at least two occurrences of the 2 f.s. *tera*.¹⁵ Both are found in the Book of Judges in identical verses (13:5,7).

Judg.13:5 je eishēēte nto teraontejpo noušēre, 'For lo, you are going to conceive and bear a son.' ἐν γαστρὶ ἕξεις

Of the approximately 40 occurrences of the 1 pl. of Future I in the Coptic New Testament only Rom.14:10 employs the form *tna. tnaaheratn gar tern epbema mpnoute*, 'For we are all going to stand at the judgment seat of God.' $\pi\alpha\rho\alpha\sigma\tau\eta\sigma\delta\mu\epsilon\theta\alpha$

With slightly more then 80 occurrences in the New Testament of the 2 pl. of Future I, one can cite but two places where the form *tetnna* is found.¹⁶ Both forms are introduced by the adverbial expression *eti kekoui pe*, 'yet a little while.'

Jn.13:33 našēre eti kekoui pe tnmmētn tetnnašine nsoi auo kata the entaijoos nnioudai je pma anok etinabok erof ntotn ntetnašei an erof. tijo mmos nētn hottēutn tenou, 'My children, yet a little while I am with you. You are going to seek me; and as I said to the Jews so now I say to you, "Where I am going you cannot come". ζητήσετε

Jn.14:19 eti kekoui pe auō pkosmos če nanau eroi an. ntōtn de tetnanau eroi je anok tionh auō ntōtn hōttēutn tetnnaōnh, 'Yet a little while, and the world is going to see me no more, but you are going to see me; because I live, you also are going to live.' ζήσετε

7.2.1. Negation of Future I

Sentences with Future I may be negated with at least seven different combinations or variations of negatival morphemes. Most frequent is the use of the particles $n \dots an$.

II Tim. 3:9 alla nsenaprokopte an emate teumntatsooun gar ouonh ebol nouon nim,

¹⁴ For dialectical variations of Sahidic Future I see Walter C. Till, *Koptische Dialektgrammatik*, 2nd ed. rev. (München, C. H. Beck, 1961), p. 38.

¹⁵ Polotsky, op. cit., p. 422, states that in postclassical Sahidic an occasional 2 f.s. -r can be met with in practically all conjugations, e.g., Future I *terna*.

¹⁶ Since both these references occur in adjacent chapters in the Gospel of John, it is possible that we are here dealing with an orthographic variation introduced by a different translator. Thompson's collation agrees with both of Horner's readings. In the Old Testament this present writer has found the form *tetnna* in Ex.5:18; 14:13; Is.40:21; Ezek.26:23.

'But they are not going to get very far, for their ignorance is evident to all.' où $\pi \rho o \kappa \delta \psi o \upsilon \sigma i v$

On occasion, however, the particle n is omitted,¹⁷ with an standing as the lone negative.

I Cor.15:51 anon men tern tnnankotk an anon de tern tnnašibe, 'We are not all going to sleep but we are all going to be changed.' οὐ κοιμηθησόμεθα

The interrogative particle $m\bar{e}$ is used in questions expecting a negative answer.¹⁸

Rom. 9:20 mē peplasma najoos mpentafplasse mmof je ahrok aktamoi nteihe, 'The thing formed is not going to say to him who formed it, "Why have you made me thus?" (will it?).' $\mu\dot{\eta}$ $\dot{\epsilon}\rho\epsilon\tilde{\iota}$

The two negative elements $m\bar{e}$ and $n \dots an$ regularly combine in questions expecting a positive answer.

Mt.12:11 nim nrome ebol nhēttēutn petnako naf nouesoou nouot nte pai he hm psabbaton euhieit mē nfnaamahte mmof an nftounosf, 'What man of you to whom belongs one sheep and it falls into a pit on the sabbath is not going to lay hold of it and lift it out?' oùgi κρατήσει

With an indefinite actor expression the negative existential particle mn is employed.

Rom.14:7 mnlaau gar mmon namou naf, 'For none of us is going to die to himself.' οὐδεὶς ... ἀποθνήσκει

Future I also uses a variant negative existential particle *mmn* in sentences with an indefinite actor expression.

Apoc. 3:7 efšanouōn mmn laau naššotm efšanšōtm mmn laau našouōn, 'If he should open (it) there is no one (who) is going to be able to shut (it); if he should shut (it) there is no one (who) is going to be able to open (it).' οὐδεἰς κλείσει ... οὐδεἰς ἀνοίγει

Perhaps the strongest of all negative expressions used with Future I is nn.¹⁹ It occurs only in sentences expressing emphatic denial by means of *aposiopesis*, that is the suppressing or silencing of a part of the sentence.²⁰ The Greek employs the particle εi with the Future indicative. Coptic grammars have failed to point out this negative morpheme used in future constructions.

Heb.4:5 nnsenašei ehoun epama nmton, 'They shall not be able to enter into my rest.' εἰ εἰσελεύσονται

Another way of expressing emphatic denial by means of aposiopesis is with esope

¹⁷ This phenomenon occurs with a pronominal subject in Acts 22:18; I Cor. 11:6; 15:51; II Cor. 12:14. It is found more frequently, however, when the nominal subject is definite. See Mt.24:29, 35; Rom.6:14; I Cor. 11:14; 15:12, 13, 16, 29, 32, 50; II Cor. 11:10; Gal.2:16; I Tim. 5:25; Heb. 1:12; II Pet.2:3; 3:9; Apoc.7:16.

¹⁸ For additional examples see II Sam. 12:23; Job 15:2.

¹⁹ Nn occurs twice (Heb.3:11; 4:3) with the qualitative $n\bar{e}u$ giving a future nuance parallel to the example quoted below in Heb.4:5.

²⁰ The form *nn* may have arisen by analogy to Negative Future III, which also expresses emphatic denial by *aposiopesis*. See Mark 8:12; Ps.88:35; 131:3, 4. It seems clear that with this kind of negation the force of Future I parallels that of Future III. (See the discussion on this topic in the previous chapter of this work).

followed by Future I being rendered from the Greek particle *et* with the Future indicative.

Ezek. 20:3 tionh anok je ešope tinaouošb nētn peje pjoeis, 'As I live, says the Lord, I will not answer you.' εί ἀποκριθήσομαι

7.3 THE MEANING OF FUTURE I

Because Future I is merely an expansion of the bipartite conjugation pattern of which Present I is the one basic conjugation, it may be conceived of as the 'complement' of the latter. Like Present I, it is a durative tense.²¹ Where Present I denotes action begun in the past which has continued to the present, as well as action going on in the present,²² Future I takes over where Present I leaves off, depicting vivid progressive action on into the future. Although this nuance is not always evident in every occurrence of Future I, it is clearly observable in many passages.²³ In the following examples note the progress of the action of Future I stemming from the preceding Present I.

Phil.1:18 auō tiraše hmpai auō on tinaraše, 'And I am rejoicing in this and I am going to keep on rejoicing.' χαίρω ... χαρήσομαι

II Thes. 3:4 atetnaau auō tetneire mmoou auō tetnaaau, 'You did them, and you are doing them and you are going to keep on doing them.' ποιεῖτε καὶ ποιήσετε

Though the English language has no tense to express nuance of meaning comparable to Future I, the Greek language²⁴ frequently uses the verb $\mu \epsilon \lambda \lambda \omega^{25}$ ('to be about', 'to be on the point of', 'to be going to') for this purpose.

²¹ Coptic grammars sometimes refer to "Ereigniszeiten" (limitative or non-durative tenses) as opposed to "Dauerzeiten" (durative tenses) to which Future I belongs. The fact that *na*- can only be followed by an infinitive, not by a qualitative, and that such an infinitive can be freely followed by suffixes and nouns denoting the undergoer of the action does not justify the conclusion that Future I is not a durative tense. See J. Martin Plumley, *An Introductory Coptic Grammar* (London, Harrison and Sons, Ltd., 1948), p. 96, where he comments on the durative nature of future Coptic tenses. "... with the possible exception of the Future Imperfect, the verbal action is regarded as instantaneous, and not as durative." Rather, in contrast with the post-suffixal additional morphemes in *ef-e-sōtm* and *ef-šan-sōtm*, the *na*- belongs to the second part of the bipartite conjugation pattern. The grammatically operative morpheme of the predicate to which the rules concerning the durative tenses apply, is the auxiliary, not the 'main verb'. The durative character of the future auxiliary *na*- is borne out by the fact that as soon as a 'future' is formed from a conjugation of the tripartite pattern, *na*- is replaced by its non-durative (infinitive) alternate *nou*. Cf. Polotsky, *op. cit.*, p. 403.

²² See Dwight W. Young, "On Shenoute's Use of Present I", *Journal of Near Eastern Studies*, XX (April 1961), pp. 115-119.

²³ It is significant to note that of approximately 1125 uses of Future I in the Coptic New Testament, at least 250 of these represent translations from the Present tense of Greek, a normally durative tense.

²⁴ Hebrew employs a somewhat similar expression to μέλλω in the root עתד Pirke Aboth 3, 1 דַע מֵאַין בָּאָת וּיִלְאָן אַתָּה הוֹלֵה וְלִפְנֵי מִי אַתָּה עָתִיד לְתֵן דִין וְחֲשְׁבוֹן 'Know from where you have come and where you are going and before whom you are about to give strict account.' See also Esther 8:13.

²⁵ The New Testament gives us abundant evidence to believe that most Coptic translators regularly rendered $\mu \epsilon \lambda \lambda \omega$ into one of the *na*- futures. The following examples should be noted: Mt.2:13;

Rom. 8:13 esje atetnonh gar katasarks tetnamou, 'For if (since) you are alive according to the flesh you are going to die.' $\mu \epsilon \lambda \lambda \epsilon \tau \epsilon \, \dot{\alpha} \pi 0 \theta v \dot{\eta} \sigma \kappa \epsilon \iota v$

Sometimes a similar nuance was effected when the Copts would translate Future I from a vivid, pictorial Present.

Mt. 25:8 nsoč de pejau nnsabē je ma nan ebol hm petnneh je nenlampas najena, 'But the foolish (virgins) said to the wise (virgins), "Give us some of your oil, for our lamps are about to go out".' $\sigma\beta$ έννυνται

To be sure, most occurrences of Future I when carefully examined will betray a definite relationship to the context at hand. From this present context, action usually progresses on into the future. It may be expressed as a question or as a statement of fact. It may set forth the result or reason of a statement or command. It sometimes sets forth promised blessings to be received upon the fulfillment of certain conditions.

Future I does not within itself possess the overtones of the dynamic futurity expressed in Future III. In a very real sense, therefore, it should not be considered as a 'future tense'. Rather, it is a special outgrowth from the bipartite conjugation pattern resulting in a tense which is syntactically characterized by progressive action.

^{17:12, 22; 20:17; 24:6;} Lk.7:2; 9:31, 44; 19:11; 21:7; Jn.7:35; 12:33; 14:22; Acts 3:3; 11:28; 13:34; 16:27; 17:31; 18:14; 20:13, 38; 21:37; 23:3, 15, 20; 25:4; 26:2, 22, 23; 27:2, 10, 30; 28:6; I Thes.3:4; Heb.8:5; Jas.2:12; Apoc.2:10; 3:2, 16; 10:4, 7. Also see chapter XI in this work for a listing of more than 40 passages where $\mu \epsilon \lambda \lambda \omega$ is rendered by the Relative Future (*etfna*).

8. SOME OBSERVATIONS ON THE CONSTRUCTION OF SENTENCES WITH FUTURE I

8.1 THE TRANSLATION OF FUTURE I FROM THE GREEK VERB

8.1.1. Future Tense

We have previously mentioned that in the majority of instances Future I is translated from the Greek Future tense.¹

Jas. 5:15 auō pešlēl mn tpistis natouje petšone auō pjoeis natounos kan ešope afr henkenobe senakaau naf ebol, 'Prayer with faith is going to save the sick, and the Lord is going to raise him up; even if he has committed sins, they are going to be forgiven him.' σώσει ... ἐγερεῖ ... ἀφεθήσεται

Judg. 6:16 pjoeis fnašope nmmak auo knapatasse ntmadiham nthe nourome nouot, 'The Lord is going to be with you and you are going to smite the Midianites as one man.' $\check{\varepsilon}$ σται ... πατάξεις

8.1.2. Present Tense

The Present tense of Greek accounts for the second largest portion of verbs rendered into Future I by the Copts.² We have already observed that the durative nuance expressed in the Greek Present tense overlaps both the durative and progressive nuances of Future I. Adverbial expressions such as *jin tenou* (Lk. 3:9) and *mnnsa šomnt nhoou* (Mt. 27:63) aid in bringing out the nuance of progressive action characteristic of Future I.

Lk. 3:9 jin tenou pkelebin kē ha tnoune nnšēn šēn nim etenfnatikarpos an enanouf senakooref nsenojf epkōht, 'From now on the axe is laid at the root of the trees; every tree which is not going to give good fruit is going to be cut down and cast into the fire.' ἐκκόπτεται

Mt. 27:63 tinatõoun mnnsa šomnt nhoou, 'I am going to rise after three days.' ἐγείρομαι

Among the examples of the Greek Present rendered by Future I are a good number

¹ In the New Testament we find approximately 875 out of 1125 examples, or about 78 percent, which translate Future I from the Greek Future.

² Approximately 250 instances, or about 22 percent of the occurrences of Future I in the New Testament, are rendered from the Greek Present tense. of verbs of motion.³ Blass and DeBrunner⁴ point out that verbs of going (coming) are often futuristic Present and have the meaning of 'to be in the process of going (coming)' for which reaching the destination still lies in the future. This idea of progressive action is deeply rooted in Future I by means of its derivation from the Egyptian verb $n^c y$ 'to go'. One can understand why the Copts often translated Future I⁵ from the Present tense of Greek verbs of motion, for the latter carries with it a nuance of action in progress, precisely the same nuance of the Egyptian $m n^c y$. In this regard, the Coptic qualitative $n\bar{e}u$ deserves mention. It is a verbal form which carries with it a nuance similar to that of Future I whether translated from the Greek Present tense⁶ or Future tense.⁷ Thus, fneu may be rendered 'he is on the way,' or 'he is (in the act of) coming.' The following example shows by means of parallel clauses that neu carries with it precisely the same nuance which is present in Future I:

Jn. 21:3 pejaf nau nčisimon petros je tinabok ečep tbt pejau naf je tnneu hoon nmmak, 'Simon Peter said to them, "I am going to go fishing." They said to him, "We are going to go with you".' $\delta\pi \dot{\alpha}\gamma\omega$ $\delta\lambda\iota\epsilon\dot{\omega}\epsilon\nu$... $\epsilon\rho\chi\dot{\omega}\mu\epsilon\vartheta\alpha$

Sometimes $n\bar{e}u$ may be treated as a substantive when employed with the relative (p)et. It may be rendered 'future'. In the example which follows note the progression of the action from the present into the future, especially in the phrase hmpeionh mnpetnēu.

Zoega, p. 308 tipisteue epnoute je fnaeire nak nouna etbe peiapot nērp hmpeiōnh mnpetnēu, 'I believe God that He is going to show favor to you on account of this cup of wine in this life and (in) the future (life).'

8.1.3. Aorist Tense

In addition to being translated from the Greek Present and Future tenses, Future I occasionally is rendered from the Greek Aorist tense.

One can cite a rare example where Future I is used in a command of the second person. It is translated from the Greek Aorist imperative and carries a nuance similar to Future III.

Especially note ὑπάγω (Mt.26:24; Mk.14:21; Jn.7:33; 8:21; 11:8; 14:28; 16:17); πορεύομαι (Lk.14:19; 22:22; Jn.11:11; 14:2); ἀποστέλλω (Mt.23:34; Mk.1:2; 11:3; Lk.7:27; 24:49); ἀναβαίνω (Mt.20:18; Lk.18:31).

⁴ F. Blass and A. DeBrunner, A Greek Grammar of the New Testament and Other Early Christian Literature, rev. and trans. by Robert W. Funk (Chicago, University of Chicago Press, 1961), p. 168. ⁵ Future II, also being a *na*- future, often is rendered from the Greek Present tense giving a vivid picture of progressive action, e.g., Jn. 8:14 *ntetnsooun an je ntaiei tõn ē eina etôn*, 'You do not know whence I came or whither I am going.' ὑπάγω

[•] For a partial listing of *nēu* being rendered from the Greek Present tense, see Mt.3:7; 10:14; 11:3; 16:27; 17:11; 21:9; 24:42; Jn.14:3; Acts 19:4; Heb.8:8; Apoc.1:4; 2:5; 3:10.

⁷ For a partial listing of *nēu* being rendered from the Greek Future tense, see Ex.12:12, 23; Ruth 1:16; II Sam.18:2; Job 17:16; 19:29; 21:17; 22:4; 23:11; 25:3; Ps.41:2; 70:16; Is.3:14; Jer.44:8; Ezek.7:25; 23:24; 24:14; Hos.6:3; Nah.1:11; Tobit 5:6; Mt.2:6; 24:50; Mk.13:6; Lk.13:29; Jn.14:23; Acts 7:7; Rom.9:9; I Cor.16:4, 5, 12; II Cor.12:1; Phil.2:24; Heb.10:37; Apoc.15:4; 18:8.

Mt. 23: 32 ntotn hotteutn tetnajok ebol mpši nnetneiote, 'You, also, shall fill up the measure of your fathers.' $\pi\lambda\eta\rho\omega\sigma\alpha\tau\epsilon$

There is an instance where Future I is rendered from the 3rd m.s. imperative. The translators of the Septuagint may have taken this form to be a jussive; however, the Coptic scribes by avoiding the use of a form of *marefsotm* apparently had no thought of an imperative or voluntative mood in mind.

Ps.13:7 hm ptre pjoeis kte taixmalõsia mpeflaos fnatelēl nči iakōb nfounof nči piēl, 'When the Lord restores the captivity of His people, Jacob is going to rejoice and Israel be glad.' $\dot{a}\gamma \alpha \lambda \lambda i \dot{a}\sigma \theta \omega$

The translators of the Coptic Bible on at least one occasion (Ps. 26:14) rendered the Greek Aorist imperative 2nd m.s. by the 1st c.s. of Future I. To find a deviation from the 2nd person to the 1st person is not alarming to the student of Coptic, for the orthography and structure of the Coptic language is variable. Cyrus H. Gordon has aptly stated that "the requirement of ancient copyists and translators was to reproduce the same sense but not to be slavish in detail".⁸ Walter Till observes that the aim of the translators of the Coptic Old Testament was not to reproduce a literal as possible rendering, but one which could be understood by Coptic readers. Therefore, in the Old Testament one seems to find more simplifications, abbreviations, additions and interpolations than the New Testament, which tended to render the Greek more literally.⁹ It should be noted in the example below that the Greek is identical for the first and last clause.

Ps. 26:14 tinahupomeine epjois jro auō mare pekhēt tōk nghupomeine epjoeis, 'I am going to wait for the Lord. You be strong, let your heart take courage and wait for the Lord.' ὑπόμεινον ... ἀνδρίζου, καὶ κραταιούσθω ... ὑπόμεινον

There are five cases¹⁰ in the New Testament where the Aorist participle is translated by the Coptic Future I. In each instance the participle is anarthrous and functions circumstantially. The time of the action of the participle is before that of the main verb. In most of these examples the Aorist participle and main verb are so closely related in meaning (i.e., 'rise and go', 'answer and say', 'fall on the face and worship') that this Greek construction takes the semblance of *hendiadys*.

Lk.15:18 tinatooun tabok ša paeiot, 'I am about to arise and go to my father.' αναστάς πορεύομαι

Lk.13:25 fnaouošb nfjoos nētn, 'He is going to answer and say to you ...' $\dot{\alpha}\pi$ oκριθείς ερεί $\dot{\omega}\mu$ iv

I Cor.14:25 fnapahtf ejmpefho nfouöšt mpnoute, 'He is going to throw himself upon his face and worship God.' πεσών ἐπὶ πρόσωπον προσκυνήσει τῷ θεῷ

⁸ Cyrus H. Gordon, *The World of the Old Testament* (Garden City, New York, Doubleday and Company, Inc., 1958), p. 209.

⁹ Cf. Walter C. Till, 'Coptic and Its Value', Bulletin of John Rylands Library, XL (Sept., 1957), pp. 229-258.

¹⁰ Besides those cited below, see Lk.11:8; 14:32.

8.1.4. Perfect Tense

The Greek Perfect¹¹ is found underlying four occurrences¹² of Future I in the New Testament.

I Jn. 4:12 enšanmere nenerēu pnoute naouēh hrai nhētn auō tagapē mpnoute najōk ebol nhētn, 'If we love one another, God is going to abide in us and His love is going to be perfected in us.' $\tau\epsilon\tau\epsilon\lambda\epsilon\iota\omega\mu\epsilon\nu\eta\ldots\epsilon\sigma\tau\iota\nu$

Apoc. 3:20 eis hēēte tinaaherat hirm pro auō tinatōhm, 'Behold, I am going to stand at the door and knock.' ἕστηκα

Jn. 20:23 netetnaka neunobe nau ebol senakaau netetnaamahte nnouou senaamahte mmoou, 'Those to whom you are going to forgive sins, they are going to be forgiven; those whose sins you are going to retain, are going to be retained.' $d\phi \hat{\omega} \omega \tau \alpha \iota \dots$ κεκράτηνται

8.1.5. Imperfect Tense

The Greek Imperfect tense may be rendered by Future I in the protasis of a condition contrary to fact. The nuance of the latter is in keeping with the durative nature of the Greek Imperfect.

II Cor.11:1 nanous enetetnaanexe mmoi noukoui mmntath $\bar{e}t$, 'It is good if you are going to bear with me in a little foolishness.' $\dot{a}v\epsilon i\chi\epsilon\sigma\theta\epsilon$

8.2 FUTURE I COMPOUNDED WITH THE CAUSATIVE INFINITIVE

Future I is sometimes prefixed to the Causative Infinitive,¹³ producing a compounded form in future time. This phenomenon is also found with Perfect I.¹⁴

Mt. 5:32 ouon nim etnanouje ebol etefshime ajn šaje mpornia fnatreurnoeik eros, 'Every one who is going to divorce his wife, without word of fornication, is going to cause adultery to be committed with her.' $\pi 01s$ autijv $\mu 01\chi sub \eta vai$

III Jn.10 etbe pai eišanei tinatretnrpmeeue nnefhbēue etfeire mmoou hn henšaje euhoou, 'Because of this, if I come, I am going to remind you of his works which he is performing, in evil words.' $\delta \pi \sigma \mu v \eta \sigma \omega$

Gen. 22:17 tinatre peksprma klēronomei nmpolis nneujaje, 'I am going to cause your seed to inherit the cities of your enemies.' κληρονομήσει

¹¹ The Perfect tense need not be viewed as being so totally different in its nuance that the Future I of Coptic cannot be harmonized with it. Rather, the Perfect tense indicates the continuance of completed action. Its basic significance is the progress of an act or state to a point of culmination and the existence of its finished results. Cf. Blass and DeBrunner, *op. cit.*, pp. 175-177.

¹² Besides I Jn.4:12; Apoc.3:20; note the two occurrences in one verse (Jn.20:23) below.

¹³ See also Gen. 48:4; Lev. 26:19; Job 12:15; Is. 1:18; Ezek. 33:29; Jn. 14:26; Zoega p. 343.

¹⁴ See II Sam.8:15; Ps.22:2; 87:18; Ezek.20:5; Acts 7:14; Apoc.13:12.

Ps. 50:8 knatrasōtm eutelēl mn ouounof, 'You are going to cause me to hear joy and gladness.' ἀκουτιεῖς με ἀγαλλίασιν καὶ εὐφροσύνην

8.3 FUTURE I WITH THE INDEFINITE ACTOR EXPRESSION

The construction of the bipartite conjugation pattern is considerably altered by the indefiniteness of the actor expression. In all dialects of Coptic an indefinite actor expression must be preceded by *oun* 'there is', negative $(m)mn^{15}$ 'there is not'. It should be observed that the negative differs entirely from the characteristic negation of the bipartite conjugation pattern $(n \dots an)$. Therefore, as Polotsky correctly points out, the bipartite conjugation pattern with an indefinite actor expression should really be treated under the category of existential sentences.¹⁶

In the existential sentence of Coptic, existence and non-existence are predicated by *oun* and (m)mn¹⁷ followed by the subject. The subject is characteristically an indefinite expression,¹⁸ therefore, personal pronouns are not found for the actor expression.

Various indefinite actor expressions occur in sentences with Future I. Sometimes the relative expression 'who' or 'which' must be provided in order to bridge the indefinite actor expression with the verb. These actor expressions may be broken down into the following categories:

8.3.1. Noun with Indefinite Article¹⁹

Acts 27:34 mnoufo gar nouot nahe ebol hntape nlaau mmotn, 'For there is not one hair about to fall out of the head of any of you.' $d\pi o\lambda \epsilon i \tau \alpha i$

8.3.2. Noun with Zero Article²⁰

Heb.10:26 enrnobe gar ntenčom mnnsatrenji mpsooun ntme mnousia če našop hanobe, 'For if we sin deliberately after our receiving the knowledge of the truth, there

¹⁵ The original form of *mn* may well have been *mmn*. Note the following occurrences of *mmn*: Mk.12:18; Jn.7:27; 9:4; 16:22; Apoc.3:7, 8; 7:9; 21:25.

¹⁶ Cf. H. J. Polotsky, "The Coptic Conjugation System", Orientalia, XXIX (1960), p. 401.

¹⁷ Polotsky, *ibid.*, p. 410, states that *oun* and *mn* probably are, like most conjugation bases, remnants of the old *sdm*·*f* conjugation. The fact that *oun* and *mn* cannot take personal suffixes results from the definiteness of the latter. That *wn* (neg. *nn wn*) was a verb form does not make "verbs" of *oun* and *mn*. Rather, from the viewpoint of Coptic, they can only be described as predicative expressions of existence and non-existence.

¹⁸ Polotsky, *ibid.*, p. 409, relates that the definite article is admitted in only two cases: (1) in substantivized relative expressions, and (2) in the phrases *oun the n*- (Sir.27:21), *mn the n*- (I Sam.25:17; Isa.1:6; 40:28) 'there is a way', 'there is no way' (of doing).

¹⁹ See also Mt.24:7; Mk.13:8, 12; Lk.1:45; 12:53, 55; 21:10, 11; 22:10; II Cor.4:6; II Tim.4:3; II Pet.2:2.

²⁰ See also Mt.22:23; Mk.12:18; Lk.6:43; 20:27; Apoc.21:25; Ps.1:5.

THE CONSTRUCTION OF SENTENCES WITH FUTURE I

is no longer (any) sacrifice (which) is going to be reserved for sin.' ἀπολείπεται

8.3.3. Abstract Noun with Indefinite Article²¹

Lk.1:14 oun ouraše našope nak mn outelël, 'Joy and gladness are going to be yours.' ëotai

8.3.4. oua 'One'22

Jn.12:26 ešope oun oua nadiakonei nai marefouahf nsoi, 'If (any) one is going to serve me, let him follow me.' $\delta i \alpha \kappa o v \eta$

8.3.5. hoine 'Some'

I Tim. 4:1 ounhoine nasahōou ebol ntpistis, 'There are some who are about to depart from the faith.' ἀποστήσονται

8.3.6. Numerals²³

Lk.12:52 jin tenou gar oun tiou našope hn ouēi nouot eupēš, 'For henceforth in one house there is going to be five divided.' žoovtai

8.3.7. laau 'Anybody', 'Anything'24

Gal. 2:16 ebol hnnehbēue mpnomos mnlaau nsarks natmaeio, 'For out of the works of the law no flesh is going to be justified.' δικαιωθήσεται

8.3.8. hah 'Many'25

Mt. 7:22 oun hah gar najoos nai hm pehoou etmmau je pjoeis pjoeis, 'For many are going to say to me in that day, "Lord, Lord."' ἐροῦσιν

8.3.9. ouon nim 'Every One'

Mt.19:11 mn ouon nim našfi ha peišaje alla nentautaas nau ne, 'Every one is not going to be able to bear this word, but those to whom it was given.' χωροῦσιν

²³ See also Mt.24:40; Lk.17:34, 35.

²¹ See also Mt. 10:15; 11:22, 24; Lk. 14:10.

³² See also Jas. 2:18; I Pet. 2:19.

²⁴ See also Mt.12:19; Jn.7:27; 9:4; 16:22; Acts 18:10; Rom.3:20; 14:7; Gal.3:11; Heb.12:14; Apoc.3:7, 8; 7:9.

²⁵ See also Mt. 19: 30; Lk. 1:14; 13:24.

8.3.10. ke 'Another'

Apoc.10:6 afork ... je mn keouoeiš če našope, 'He swore ... that time no longer is going to be.' ἔσται

The Coptic language has no regular verbal form to convey the notion of possession or lack of possession. In order to express the idea 'to have', 'to possess', the Copts combined the preposition *nte-*, *nta=* with the existential particles to produce the expressions *ounte-*, *ounta=*; *mnte-*, *mnta=*.²⁶ This impersonal verb goes back to the Late Egyptian wn m di 'there exists in the hand of', *nn wn m di* 'there exists not in the hand of.' Because the Copts had no one expression to indicate the state of possession in future time, they broadened the temporal nuance of the impersonal verb *ounte*or *mnte-* by employing it for this purpose. The Coptic translators rendered *ounte*from the Future tense of the verb $\xi \chi \omega$ 'to have'.

Wisd. of Sol. 3:18 ešope on eušanmou euo nšarahe mntou helpis mmau, 'If they die early they shall have no hope.' ἕξουσιν

Shepherd of Hermes, Mandate XII, iii, 6 ekšantmhareh enai alla ngobšk eroou mntkonh mmau, 'If you do not keep these but neglect them, you shall not have life.' oùy ἕξεις

Apoc. 2:10 ountētn mmau nouolipsis mmēt nhoou, 'You shall have a tribulation of ten days.' ἕξετε

9. SYNTACTICAL ASPECTS OF FUTURE I

9.1. INTERROGATIVE SENTENCES

Future I may express a question in one of three ways:¹ (1) By means of a statement in which the interrogative nature of the sentence is indicated by the tone of voice; (2) in the form of an interrogative pronoun or adverb; (3) by means of an interrogative particle.

9.1.1. Interrogative Sentences Indicated by the Tone of Voice

The interrogative sense of any ordinary statement may be indicated by the tone of voice, or in writing, by the context. Although the Coptic manuscripts employed no punctuation to indicate a question, this posed no problem for the Copts because speech is primary; punctuation marks are not essential to one who uses a language as his native tongue. It should also be pointed out that Future IV (Finalis), like Future I, may indicate a question without the use of any interrogative parts of speech.²

Jn.13:38 knaka tekpsuxē haroi, 'Are you going to lay down your life for me?' τὴν ψυχήν σου ὑπὲρ ἐμοῦ θήσεις;

Zoega p. 343 ntere-rouhe de šõpe pejau nai je knabõk pejai je mmon, 'And when evening came, they said to me, "Are you going to go?" I said, "No".'

In the example which follows, note the two spellings for the 2 pl. of Future I (cf. chapter VII of this work). It should also be observed that though Future I occurs in a question, the context rules out the normal way in which Future I is translated.

Is. 40:21 *ntetnnaeime an ntetnasötm an*, 'Have you not known?' 'Have you not heard?' οὐ γνώσεσθε; οὐκ ἀκούσεσθε;

9.1.2. Questions Indicated by Interrogative Pronouns or Adverbs

The interrogative pronoun or adverb usually stands at the beginning of the sentence

¹ Note the discussion on interrogative sentences by Georg Steindorff, Lehrbuch der Koptischen Grammatik (Chicago, University of Chicago Press, 1951), pp. 205-212.

² Lk.22:49 pjoeis tarnhioue ntsēfe, 'Lord, shall we smite with the sword?'

when Future I³ is employed. Most common among these elements are *naš nhe* 'how', *etbe ou* 'why?', *šatnau* 'until when?', *hn ou* 'how?', *pos* 'how?', and *ou* 'what?'.

9.1.2.1. naš nhe 'How?'4

Heb.2:3 naš nhe anon tnnarbol eanamelei eoujai nteeičot, 'How are we going to escape, having neglected so great a salvation?' $\pi\omega\zeta$ ήμεῖς ἐκφευξόμεθα

9.1.2.2. etbe ou 'Why?'5

I Cor. 6:7 ēdē men holōs rō oušōōt nētn pe je ountētn hap mnnetnerēu etbeou rō senajitēutn an nčons etbeou rō senafečtēutn an, 'Already it is altogether a defect in you that you have lawsuits with one another. Why are you not rather going to take wrong? Why are you not rather going to be defrauded?' διὰ τί οὐχὶ µãλλον ἀδικεῖσθε; διὰ τί οὐχὶ µãλλον ἀποστερεῖσθε

9.1.2.3. šatnau 'Until when?'6

Lk.9:41 šatnau tinašope nmmētn šatnau tinaaneixe mmotn, 'How long am I going to be with you? How long am I going to bear with you?' $\aleph \omega \zeta \pi \delta \tau \varepsilon \varepsilon \sigma \omega \alpha \iota \dots \delta v \varepsilon \xi$ oµaı $\delta \mu \omega v$;

9.1.2.4. hn ou 'How?'

Lk.1:18 hn ou tinaeime epai, 'How am I going to know this?' κατά τί γνώσομαι τοῦτο;

9.1.2.5. pos 'How?'

Mk.4:13 ntetnsooun an nteiparabolē auō pōs nkeparabolē tērou tetnasouōnou, 'You do not understand this parable. How then are you going to understand all other parables?' $\Pi \tilde{\omega}_{\zeta} \dots \gamma v \tilde{\omega} \sigma \varepsilon \sigma \theta \varepsilon$;

9.1.2.6. ou 'What?'

I Sam.10:2 ou pe tinaaaf etbe pašēre, 'What am I going to do concerning my son?' $\tau i \pi \sigma i \eta \sigma \omega$

9.1.3. Questions Indicated by an Interrogative Particle

9.1.3.1. The Particle ene

Both direct and indirect questions may be introduced by the interrogative particle

³ Questions with Future II which place the main stress of the sentence on the adverbial extension usually avoid putting the interrogative at the head of the sentence.

⁴ For additional examples see Ex.6:12, 30; Mt.7:4; 12:26; Mk.3:23; Lk.1:34; 6:42; Jn.3:4; 5:47; 14:5; Acts 8:31; I Cor.14:7, 16; II Cor.3:8.

⁵ For additional examples see II Sam. 12:23; Job 21:4, 7; Ezek. 18:31; Mk. 9:11; Jn. 13:37; 14:22.

⁶ See also Ex. 10:7; Job 8:2; Mt. 17:17.

ene.⁷ In the first example, Future I stands in a direct question with en, a variant spelling for ene. The question is introduced in the Greek by the particle ϵi . This use of ϵi in direct questions is unclassical and is probably a Hebraism coming from the particles \underline{n} and \underline{n} .⁸ The emphasis upon the adverbial extension should also be noted, a phenomenon by no means delegated solely to the 'second tenses'. The second example, also stressing the adverbial extension, is an indirect question.⁹

Acts 1:6 pjoeis en hrai hmpeiouoeiš knati ntmntero mpiēl, 'Lord, is it at this time you are going to give the kingdom to Israel?' εἰ ἐν τῷ χρόνῷ τούτῷ ἀποκαθιστάνεις

Gen.18:13 etbe ou sarra sobe hm peshēt esjo mmos jene tinamise anok de airhllo, 'Why did Sarah laugh in her heart saying, "Am I going to bear a child now that I am an old lady?"' Άρά γε άληθῶς τέξομαι;

9.1.3.2. The Particle mē

The particle $m\bar{e}$ (Greek $\mu\eta$) is used with Future I in questions to which a negative answer is expected. The Copts employed this phenomenon directly from the Greek.¹⁰

Lk.10:15 nto hoote kaøarnaoum mē tenajise ša tpe, 'And you, Capernaum, (you) are not going to be exalted unto the heaven, are you?' μη ἕως οὐρανοῦ ὑψωθήση;

Rom. 9:20 mē peplasma najoos mpentafplasse mmof je ahrok aktamioi nteihe, 'The thing formed is not going to say to him who formed it, "Why have you made me thus?", is it?' $\mu\eta$ èpeĩ

9.1.3.3. The Particle mē with n ... an¹¹

Future I may be used in questions expecting a positive answer. The particle $m\bar{e}$ is employed with $n \dots an$,¹² the regular negative of the bipartite conjugation pattern. The Greek negative lying behind this construction is usually où but sometimes où $\mu\eta$.

Jn.18:11 pjō nta paeiōt taaf nai mē ntinasoof an, 'Am I not going to drink the cup which my Father gave to me?' où $\mu\dot{\eta}$ $\pi\omega$ a $\dot{\upsilon}\tau\dot{\sigma}$;

Jer. 5:9 mē ejn nai ntinačmpšine an, 'Am I not going to consider these things?' oùk $\dot{\epsilon}\pi_{10}$ ké ψ_{0} au

9.2. STATEMENTS OF PROGRESSIVE ACTION

Future I anticipates an event which may occur at any time in the future. It is this

⁷ Ene goes back to the interrogative particle *in*, which in Late Egyptian stands before the impersonal *iw*. Cf. Adolf Erman, *Neuaegyptische Grammatik*, 2nd ed. rev. (Leipzig, Wilhelm Engelmann, 1933), p. 373.

⁸ F. Blass and A. DeBrunner, A Greek Grammar of the New Testament and Other Early Christian Literature, trans. and rev. by Robert W. Funk (Chicago, University of Chicago Press, 1961), p. 226.
⁹ For other examples see I Sam.23:11; Ezek.20:30; Tobit 5:5.

¹⁰ For a discussion of the Greek use of $\mu \dot{\eta}$ see Blass and DeBrunner, *op. cit.*, pp. 220-224. See also Gen. 18:17; Num. 20:10; Ezek. 28:9.

¹¹ For additional examples see Mt. 12:11; Lk. 6:39; 14:28, 31; 15:4, 8; I Cor. 8:10.

¹² Cf. the use of the Latin adverb *nonne* in questions expecting an affirmative answer. See *Cassell's Latin Dictionary*, rev. by J. R. V. Marchant and Joseph F. Charles, (New York, Funk and Wagnalls Co., 1959), p. 367.

foretold occurrence of a future event viewed as progressive action which is the basal significance of Future I. Future I merely affirms concerning the event that it is *going* to take place. Any qualifying idea as to the time of the action or the length of its endurance is derived from the context or the nature of the verbal idea. From an exegetical point of view, it is often difficult to determine the precise nature of these distinctions which the original writer had in mind. Nevertheless, Future I, by its very nature being a durative tense, usually traces its action from the present context to an indefinite time when realization of the event is attained.

9.2.1. Temporal Adverbial Expressions

Temporal adverbial expressions are often found with Future I. They have the effect of bringing out the progressive nuance of this tense by binding it more securely to the present context.¹³

Mt. 26:64 jin tenou je tetnanau epšēre mproma efhmoos hi tounam ntčom, 'From now on, you are going to see the Son of man sitting on the right hand of Power.' $\delta\psi\varepsilon\sigma\theta\varepsilon$

Judg. 6:18 tinačō šantki, 'I am going to tarry until you come.' ἐγώ εἰμι καθήσομαι ἕως τοῦ ἐπιστρέψαι σε

Mt. 26: 34 hrai hn teioušē empate oualektor moute knaaparna mmoi nšomnt nsop, 'In this night before a cock crows, you are going to deny me three times.' $d\pi a \rho \gamma \eta \sigma \eta$

Jonah 3:4 eti šomnt nhoou auō nineuē senatakos, 'Yet three days and Nineveh is going to be overthrown.' καταστραφήσεται

Ex. 6:1 jin tenou knanau enetinaaau møaraō, 'From now on you are going to see what I am going to do to pharaoh.' ὄψει ἅ ποιήσω

Ex.9:5 hrai hn raste nhoou pjoeis naeire mpeei šaje ehrai ejm pkah, 'Tomorrow the Lord is going to do this thing in the land.' $\pi o \iota \eta \sigma \varepsilon \iota$

9.2.2. The Time of Verbal Action

The action of Future I may be completed in the immediate future (Lk.8:24; Acts 3:6) or the remote future (Mt.24:35; Rom.14:10). When the latter is the case, the durative nuance of Future I is sometimes not readily evident due to a lack of temporal adverbial modifiers.

Lk. 8:24 psah psah tnnatako ntof de aftõoun afepitima mptēu mn phoeim mpmoou aflo aujamē šope, "'Master, Master, we are about to perish!' But He arose, He rebuked the wind and the waves of the sea; they ceased and there was a great calm.'" $\dot{a}\pi o\lambda\lambda\dot{u}\mu\epsilon\theta a$

Acts 3:6 peteountaif de tinataaf nak hmpran nis pexs pnazōraios mooše, 'That which I have I am about to give to you. In the name of Jesus Christ the Nazarene, walk.' $\delta i \delta \omega \mu i$

¹⁸ For additional examples see Josh. 11:6; Job 14:14.

Mt. 24:35 tpe mn pkah naparage našaje de naparage an, 'Heaven and earth are going to pass away, but my words are not going to pass away.' παρελεύσεται ... οὐ μὴ παρέλθωσιν

Rom.14:10 tnaaheratn gar tern epbema mpnoute, 'For we are all going to stand at the judgment seat of God.' $\pi\alpha\rho\alpha\sigma\tau\eta\sigma\delta\mu\epsilon\theta\alpha$

9.2.3. The Length of Verbal Action

The actual time required for the performance of the action may be viewed as instantaneous ('point') action (I Cor.15:51); a definite period of time (Acts13:46); an indefinite period of time (Lk.1:33).

I Cor.15:51 anon men tern tnnankotk an anon de tern tnnašibe hnoušpnšop hnourike nbal, 'We are not all going to sleep but we are all going to be changed, in a moment, in the twinkling of an eye.' οὐ κοιμηθησόμεθα, πάντες δὲ ἀλλαγησόμεθα, ἐν ἀτόμφ ἐν ῥιπῇ ὀφθαλμοῦ

Acts 13:46 eishēēte tnnakton ehrai enheonos, 'Behold, we are about to turn to the Gentiles.' $\sigma\tau\rho\epsilon\phi\phi\mu\epsilon\theta\alpha$

Lk.1:33 auo fnarro ejm pēi niakōb ša nieneh auō mmn haē našōpe ntefmntero, 'And He is going to reign over the House of Jacob for ever; and of His Kingdom there is going to be no end.' $\beta \alpha \sigma i \lambda \epsilon \circ \sigma i$... έσται

9.2.4. The Particle pe

In the writings of Shenoute, the particle pe sometimes follows Future I.

Sh. III, 158 tnnar-bol pe ehennoč nkrima ... auō tnnačm-čom pe ehrai ejmpsatanas, 'We are going to escape great judgments and overcome Satan.'

9.2.5. Future I in Clauses Connected by auö

Future I is sometimes joined with a previous statement by means of the conjunction $au\bar{o}$. The clause with Future I, though an independent sentence in itself, is dependent upon the former clause to complete its meaning. Especially in the first example below, the continuative, progressive action of Future I should be noted.

II Cor.11:9 hn hōb nim aihareh eroi etmhroš erōtn auō on tinahareh, 'In everything I kept myself not to be burdensome to you, and I am going to still keep (myself).' ἐτήρησα καὶ τηρήσω

I Cor. 6:14 apnoute de tounespenjoeis auō fnatounosn hitntefčom, 'And God raised our Lord and is also going to raise us up by His power.' ἤγειρεν ... ἐξεγερεῖ

I Cor.14:21 mnhenkespotou tinašaje mnpeilaos auō nsenasōtm an eroi, 'With other lips I am going to speak to this people and they are not going to hear me.' $\lambda \alpha \lambda \eta \sigma \omega$... οὐδ' ... εἰσακούσονταί

9.2.6. Future I Following Commands

A frequent use of Future I is to indicate the desired purpose or result of a command.¹⁴ It usually sets forth promised blessings which are to be received upon obedience to the conditions set forth in the command. Future I is preceded by the imperative and is usually closely joined to the latter by $au\bar{o}$. It carries a durative nuance in the sense that it stresses the progressive outgrowth of the action in light of potential obedience to the command.

Sir.2:6 pistene erof auō fnasopk, 'Believe Him and He is going to help you.' ἀντιλήμψεται

Mt.11:28 amēeitn šaroi ouon nim ethose auō etotp auō anok tinati mton nētn, 'Come to me all who are weary and are heavy laden, and I am going to give you rest.' $dva\pi a d\sigma \omega$

Acts16:31 pisteue epjoeis is pexs au \bar{o} knaoujai ntok au \bar{o} pek $\bar{e}i$, 'Believe on the Lord Jesus Christ and you are going to be saved.' $\sigma\omega\theta\eta\sigma\eta$

9.3. FUTURE I AS A TRUE FUTURE TENSE

We have previously established the fact that Future I is not in itself a *true* future tense; rather, a tense usually characterized by progressive action arising from the present context. Only in the sense that the verbal action actually *will* take place at some time in the future can any tense properly be called a 'future' tense.

That Future I can display a nuance of true futurity can be seen from the fact that Future I overlaps Future III under certain syntactical conditions, some of which are illustrated below. Future III conceives of an action simply as an event, and by its use, strongly affirms that it *will* take place in future time. The tense per se says nothing about action in progress; however, it is conceivable that this nuance may be read into Future III because of the context or verbal idea involved. Future III in itself carries a vivid nuance of strong futurity; it is a tense which definitely expects or anticipates its fulfillment or happening without necessarily implying the time or means by which this is to be accomplished. Future I, on the other hand, is usually closely related to the context at hand and views the action as a durative outgrowth from this, going on into the future. The action may be viewed more as a process than as an event. The ends of Future I and Future III are the same, namely, the occurrence of an action in the future. The means, however, as we have seen, usually differ.

It is sometimes difficult to determine accurately whether or not the nuance of Future I is characterized more by progressive action or more by true futurity.¹⁵ In

¹⁵ This present writer has found little evidence, however, that Future I in and of itself can carry a

¹⁴ For additional examples see Gen. 30:3; I Sam. 9:13; 25:8; II Sam. 14:8; Mt. 6:33; 7:5; 8:8; 9:18; 21:2; Acts 2:38; 13:3; II Cor. 6:17, 18; Gal. 6:2; II Tim. 3:1, 2; Heb. 10:30; Jas. 4:7; Apoc. 2:10; 10:9.

fact, the evidence is clear from certain of the examples cited below that Future I may retain the nuance of progressive action arising from the present context while at the same time partake of the strongly futuristic nuance of Future III, namely, that which is regularly set forth with a note of necessity, certainty and definiteness. For this reason some of the examples which follow may conceivably be viewed from two different points of view.

9.3.1. Prophetic Use of snašope and fnašope

The prophetic formula snašope or fnašope may be used to introduce future events. This construction is a carry-over from $\Pi \Pi \Pi$ of Hebrew, upon which the Greek žoraı is dependent. The futurity of this expression is seen not only in the fact that it mostly occurs in prophetic contexts in which future events are foretold, but also in the fact that it appears to bear the same syntactical usage as esešope (cf. Jer. 49:17; Acts 3:23). That $snašope^{16}$ and $fnašope^{17}$ are used interchangeably is apparent from the following examples:

Amos 8:9 auō snašōpe hm pehoou etmmau peje pjoeis prē nahōtp mpnou mmeere auō pouoein fnarkake hijm pkah hm pehoou, 'And it shall come to pass on that day, says the Lord, the sun is going to go down at noon and the daylight is going to become darkened upon the earth.' ἔσται

Acts 2:21 auō snašōpe nouon nim etnaōš mpran mpjoeis fnaoujai, 'And it shall come to pass, every one who is going to call upon the name of the Lord is going to be saved.' ἔσται

Micah 4:1 auō fnašōpe hn nehoou nhae efouonh ebol nči ptoou mpjoeis, 'And it shall be in the last days the mountain of the Lord will be manifested'. ἔσται

Is.19:20 auō fnašōpe mmaein ša eneh mpjoeis, 'And it shall be a sign for ever to the Lord.' ἔσται

9.3.2. Future I with Cognate Expressions

Future I may also function as a future tense when emphasis is placed upon the verbal idea by means of a cognate expression. This construction is a carry-over from the Hebrew infinitive absolute upon which the Greek is based. Though Future III¹⁸ is found in similar constructions, it should be pointed out that the examples below,

strong futuristic nuance characterized by an imperatival, legislative, or instructional force similar to that associated with Future III in commands. If this nuance is present with Future I it would naturally arise from the context or nature of the verbal idea rather than from any nuance inherent in Future I itself. In other words, when Future I carries a futuristic nuance, the context is usually strongly setting forth a fact (a certain projection into the future) in a declarative-type sentence rather than a command or an instruction in a imperative-type sentence.

¹⁶ See also Gen. 12:12; Isa. 17:5; 32:2; Micah 2:11; Zech. 13:4; Acts 2:17.

¹⁷ See also Isa. 16:12; Obad. 17; Zech. 13:1, 8.

¹⁸ See Deut. 12:2; 13:15 and the discussion in Chapter VI of this work.

though carrying a strong note of futurity and urgency with them, lack the imperatival or instructional force usually found with Future III in cognate expressions.

Deut. 8:19 tirmntre nëtn mpoou ntpe mn pkah je hn outako tetnatako, 'I testify to vou today by heaven and earth that vou shall surely perish.' $d\pi\omega\lambda\epsilon ia d\pio\lambda\epsilon i\sigma\theta\epsilon$

Judg.13:22 hnoumou tnnamou ebol je annau epnoute, 'We will surely die because we have seen the Lord.' $\theta a v a \tau \phi a \pi \sigma \theta a v o \phi \mu \epsilon \theta a$

II Sam.12:14 pkešēre ntaujpof nak oumou fnamou, 'Your child who is born to you shall surely die.' θανάτφ ἀποθανεῖται

9.3.3. Future I with jpi-

Futurity is sometimes effected by combining the verbal auxiliary of Future I with the verb *jpi*- or *jpe*-.¹⁹ Because the verbal root implies necessity or need, even a sense of urgency, its force when combined with Future I overlaps the nuance often conveyed by Future III.²⁰

Lk.14:18 aišp ousoše tinajpe bok ebol enau eros, 'I bought a field; I will have to go out to see it.' $\xi \chi \omega d u d \gamma \kappa \eta v$

9.3.4. Final Clauses with je

In the Coptic New Testament there is one case where Future I occurs in a final clause with *je* where normally Future III would be expected.

Lk. 22: 29, 30 anok hō tinasmine mmos nmmētn nthe enta paeiōt smine mmos nmmai noumntero je tetnaouōm ntetnsō hijn tatrapeza hn tamntero, 'I also am going to establish with you as my Father established with me a kingdom; that you may eat and drink upon my table in my kingdom.' ĩva ἔσθητε καὶ πίνητε

9.3.5. Interchange of Future I and Future III

Hitherto we have set forth evidence that Future I can carry a nuance of futurity in the proper sense of the word. We have established this thesis on the basis of not only examples which are similar to those constructed with Future III, but also from the context and nature of the verbal idea contained with certain examples of Future I. However, of perhaps even greater significance are the instances where the *na* futures and Future III are interchanged in similar or parallel clauses.

In Bohairic, Future III sometimes stands where Sahidic uses Future I.²¹ B Lk.1:14 ere-ouraši šõpi nak ... ouoh ere-oumēš raši, S Lk.1:14 oun ouraše

¹⁹ This construction is similar to the German modal *müssen* with the future auxiliary werden. tinajpibōk 'Ich werde gehen müssen', 'I shall have to go.' Cf. Ludwig Stern, Koptische Grammatik (Leipzig, T. O. Weigel, 1880), p. 287.

²⁰ For additional examples see Mk.8:31; 9:11; 13:7.

²¹ See Georg Steindorff, op. cit., p. 152, and Ludwig Stern, op. cit., p. 220.

našōpe ... auō oun hah naraše, 'Joy shall be for you and many shall rejoice.' ἕσται χαρά σοι ... καὶ πολλοὶ ... χαρήσονται

B Ps.11:5,6 tinou tinatont eiešopi hen ønohem ouoh eieouonht ebol nhētf, S Ps. 11:5,6 tenou tinatooun tinako ehrai nououjai taparrēsiaze mmoi nhētf, 'I will now arise; I will place him in the safety for which he longs.' võv avaothooman, θ hooman δv σωτηρία παρρησίασομαι δv αὐτῷ

In the Rules of Pachomius, Future II, a *na* future like Future I, is frequently interchanged with Future III.²² These writings are important to the Coptologist for they reflect the first Sahidic literature.²³

Of particular significance is an occasion in which Future I and Future III are interchanged when a passage from the Old Testament is quoted in the New Testament. In the following examples note that the two negative occurrences of Future I in Josh.1:5 are found in parallel clauses in Heb.13:5 with Negative Future III. Though both passages set forth a pledge or promise, obviously the stronger Greek negative standing behind the Hebrews passage accounts for the use of Future III.

Josh.1:5 ntinakaak nsõi a oude ntinaobš an erok, 'I will not forsake you nor will I desert you.' oůk έγκαταλείψω σε οὐδὲ ὑπερόψομαί σε

Heb.13:5 nnabošk oude nnakaak nsõi, 'I will not desert you, nor will I forsake you.' οὐ μή σε ἀνῶ οὐδ' οὐ μή σε ἐγκαταλίπω

Following are some additional examples where Future I and Future III are interchanged in parallel clauses. It should be observed that as was the case above, in a number of examples, the interchange is a result of a difference in the Greek lying behind the Coptic.

Mk. 3:24, 25 auō eršan oumntero pōrj eneserēu nsnašaherats an nčitmntero etmmau auō eršan ouēi pōrj enfereu nneš pēi etmmau aheratf, 'And if a kingdom is divided against itself, that kingdom shall not be able to stand. And if a house is divided against itself, that house shall not be able to stand.' ἐὰν ... μερισθῆ, οὐ δύναται σταθῆναι ... ἐὰν ... μερισθῆ, οὐ δυνήσεται ... στῆναι

Deut. 28: 30 kna kōt' nouēei auō ntok' ngnaouōh an nhētf knatōše nouma neloole auō nnekjoolef, 'You shall build a house and you shall not dwell in it. You shall plant a vineyard, and you shall not use the fruit of it.' οἰκοδομήσεις καὶ οὐκ οἰκήσεις ... φυτεύσεις καὶ οὐ τρυγήσεις

I Cor.15:50 nnešsarks hisnof klēronomi ntmntero mpnoute oude ptako naklēronomi an ntmntattako, 'Flesh and blood shall not be able to inherit the kingdom of God, neither shall corruption inherit corruption.' $\kappa\lambda\eta\rho$ ονομησαι οὐ δύναται οὐδὲ ... $\kappa\lambda\eta\rho$ ονομεῖ

Jn.10:5 nneuouahou de ntof nsa oušmmo alla senapõt ebol mmof, 'They shall not follow a stranger but they shall flee from him.' où $\mu\eta$ ἀκολουθήσουσιν ἀλλὰ φευξονται

²² See the examples quoted in Steindorff, op. cit., p. 151.

²³ This literature was the first not translated from Greek. Pachomius founded the first organized monastic community in Upper Egypt about 320 A.D. See William H. Worrell, *A Short Account of the Copts* (Ann Arbor, Michigan, University of Michigan Press, 1945), p. 16.

In the above examples, Mk. 3:24, 25, indicates futurity by the interchange of Future III and Future I in the apodoses of the conditions. Deut. 28:30 is located in a context filled with Future III in commands and promises. This switch to Future I may have been a conscious device by the translator to add greater force to his words while at the same time preserving the contextual nuance of futurity. Two parallel ideas are contained in I Cor.15:50. Contrasting clauses of denial are set off by the interchange of Future III and Future I. Finally, futurity is effected in Jn.10:5 by means of a strong contrast with *alla* between Future III and Future I.

The foregoing discussion does not suggest or imply that Future I is a 'future' tense in itself. Rather, we have set forth evidence that Future I may under certain contextual and syntactical conditions carry a future nuance. Because Future I views action progressively it can usually be contrasted with Future III. The latter tense views action as the definite occurrence of an event within an indefinite period of time subsequent to the present. Future I, therefore, may be said to overlap Future III when stress is placed upon the certainty or necessity of the action in future time whether or not the nuance of progressive action is clearly retained in the text.

10. CONDITIONAL SENTENCES: FUTURE I AND FUTURE III

In the conditional sentences of Coptic, Future I is sometimes found in the protasis and often found in the apodosis. Future III, on the other hand, customarily is not found in the main clause in the protasis¹ but does occur rather frequently in the apodosis of many different types of conditional sentences.

10.1. DETERMINED CONDITIONS

Determined or real conditions set forth a supposition, the truth or falsity of which is not merely probable but actual. The sense of the protasis might well be paraphrased 'since (if) it is really true that', or 'since (if) it is the case that'. The condition is stated as a fact without any implications as to the actual truth or falsity of the thing supposed. Its fulfillment (or lack of fulfillment) has already been determined at the time when it has been spoken. The context, of course, must determine the actual situation.

10.1.1. Future I in the Protasis with ešje

Future I may be found in the protasis of determined conditions with the conjunction ešje. It is significant that in almost every case the Greek employs ϵi with the Present indicative.² The Present tense of Greek, as has been previously stressed, is consistently characterized by a nuance of continuous, durative, progressive action. In light of this fact, there is compelling evidence to believe that this is a different type of

¹ Future and general conditions by their very nature would preclude the use of Future III in the protasis. The Greek kav with the subjunctive, in most cases, merely states that a condition is undetermined with prospects of determination. In determined conditions of Coptic occasionally one of the na futures occurs in the protasis. As is pointed out below, however, in most of these cases with na, there is nothing at all future in the Greek.

^a One instance of the Future indicative occurs in Mt.26:33. This, however, does not necessarily indicate we are dealing with a true future condition. Accordingly, Burton states that the Future tense is used in the protasis of conditional sentences when reference is had to a present necessity or intention, or when the writer desires to state not what will take place on the fulfillment of a future possibility but merely to affirm a necessary logical consequence of a future event. Cf. Ernest Burton, *Syntax of the Moods and Tenses in New Testament Greek*, 2nd ed. (Edinburgh, T. & T. Clark, 1898), p. 103.

condition from that represented by *eršan*, which is usually rendered from $\dot{\epsilon}\dot{\alpha}v$ with the subjunctive, or by the participle. We have previously set forth evidence that *na* basically expresses what is *going to* happen, hence, what *will* happen. Its force is not customarily strictly future. In the protasis, therefore, Future I usually implies that the thing supposed is thought of as necessarily *going to* happen, as intended or as desired. In the examples³ below note that the apodosis is imperatival in force.

I Cor.11:6 ešje snahbsjös gar an nčiteshime maresšbjös, 'For if the woman is not going to veil herself, let her cut off her hair.' εἰ γάρ οὐ κατακαλύπτεται γυνή, καὶ κειράσθω

I Cor. 7:15 ešje papistos de napōrj marefpōj, 'If the unbeliever is going to depart, let him depart.' εί ... χωρίζεται, χωριζέσθω

Mt. 8:31 ešje knanojn ebol eie majooun ehoun etagelē nnešau, 'If you are going to cast us out, then send us into the herd of swine.' εἰ ἐκβάλλεις ἡμᾶς, ἀπόστειλον ἡμᾶς

10.1.2. Future I in the Protasis with ešope

Future I is also used with $e\bar{sop}e^4$ in the protasis of determined conditions. Since the Conditional conjugation does not in itself indicate action in progress, the Copts employed $e\bar{sop}e$ along with Future I to acquire this nuance. Therefore, as in the case with $e\bar{sj}e$, the protasis indicates merely what is going to happen. To illustrate this use of Future I, the following examples⁵ are set forth:

Jas. 2:11 ešōpe men ngnarnoeik an nghōtb de akšōpe mparabatēs mpnomos, 'If you are not going to commit adultery but you are going to kill, you have become a transgressor of the law.' εἰ δὲ οὐ μοιχεύεις, φονεύεις δέ

Ruth 4:4 ešope če knaopk eros jits ešope de ngnajits an matamoi, 'If you are going to consider yourself her kinsman, marry her; but if you are not going to marry her, tell me.' el àyχιστεύεις ... el δε μη àyχιστεύεις

I Cor. 7:9⁶ ešope de ensenaegkrateue an mmoou marouji, 'But if they are not going to control themselves, let them marry.' εί δὲ οὐκ ἐγκρατεύονται

10.1.3. The Apodosis of Determined Conditions

In the apodosis of a determined condition Future I may also be found. A determined condition assumes the reality of the condition. It is set forth as a fact and thus, as has been previously pointed out, may be paraphrased 'since (if) it is the case that', or 'since (if) it is really true that'.

⁸ For additional examples employing *ešje* see the following: Mt.26:33; Mk.14:29; Lk.11:8; 16:31; Acts 26:8; I Cor.3:12; 14:5; 15:16, 29, 32; II Cor.11:4; Col.1:23; I Pet.4:17.

⁴ See Dwight W. Young, "Esope and the Conditional Conjugation", Journal of Near Eastern Studies, XXI (July, 1962), pp. 179-182, for a well documented discussion of esope with Future I and the rest of the so-called 'first tenses'.

⁵ See *ibid*. for an extensive listing of examples.

⁶ A case of Circumstantial Future I.

With the assumption of the truth of the protasis, Future I in the apodosis simply and naturally states what is *going to* be, is *about to* be, or *will* be the result of the supposed fulfillment of the condition. Though the nuance of progressive action connoted by Future I is not always immediately discernable, the fact that this basically durative tense expresses action in progress is evident in that the action of Future I in the apodosis can only take place and *progress* (move to fulfillment) once the reality of the present context (the protasis) is predicated.

The importance of the above should not be minimized if any kind of distinction is going to be made between the uses of Future I and Future III in the apodoses of conditional sentences. When Future I appears in the apodosis it usually expresses the natural result, consequence, or conclusion of the assumed reality of the protasis. The apodosis is normally set forth in an indicative or declarative manner rather than in an instructional or imperatival way. The apodosis deals more with the consequential result (that which follows by the very nature of the case) of the fulfillment of the protasis. Unlike Future III, it usually does not concern itself with legal enactments and prescriptions, prohibitions, promises, and the like, to be employed should the condition of the protasis in a given case prove to be true. The action of the apodosis with Future I should be conceived of as *going to* take place or *about to* take place and not *shall* or *must* take place.

The following determined conditions' show the action of Future I in the apodosis progressing naturally from the assumed reality of the protasis. Note especially the first example (Rom. 8:13) where Future I is translated from a vivid Greek construction, $\mu \epsilon \lambda \lambda \omega$ and the infinitive, often used to express action in progress.

Rom. 8:13 ešje etetnonh gar katasarks tetnamou, 'For if (since) you are alive according to the flesh, you are going to die.' $\epsilon l \dots \zeta \eta \tau \epsilon$, $\mu \epsilon \lambda \lambda \epsilon \tau \epsilon$ $\alpha \pi o \theta v \eta \sigma \kappa \epsilon i v$

II Tim. 2:11 ešje anmou gar nmmaf eie tnnaōnh on nmmaf, 'If we have died with Him then we are going to live also with Him.' εἰ γὰρ συναπεθάνομεν, καὶ συζήσομεν

I Thes. 4:14 ešje tnpisteue gar je ais mou auō aftōoun tai te the pnoute nentaunkotk hōou hitnis fnantou nmmaf, 'For if we believe that Jesus died and rose again, even so, through Jesus, God is going to bring with Him those who have fallen asleep.' εἰ γὰρ πιστεύομεν ... ἄξει

Wisd. of Sol. 2:18 ešje pdikaios gar pe pšēre mpnoute fnašopf erof, 'For if the righteous man is a son of God, he is going to help him.' $\epsilon i \dots \epsilon \sigma \tau i v \dots \delta v \pi \lambda \eta \mu \psi \epsilon \tau \alpha i$

10.2. FUTURE AND GENERAL CONDITIONS

A future condition sets forth the supposition of a particular case. Its fulfillment

⁷ For additional examples of Future I see Acts 5:39; Rom. 5:10, 17; 6:5, 8; 8:11; 11:21; II Tim. 2:12. This present writer has not found any clear-cut examples to attest the use of Future III in the apodosis of a determined condition.

depends upon circumstances which are some time in the future with reference to the time at which the condition is stated.⁸ A general condition sets forth the supposition of a general case depicting an event which *may* happen at any time. The apodosis is a general result which happens whenever the protasis is fulfilled. The protases of both future and general conditions may employ several different kinds of conditional elements. *Eršan*, $e\bar{sope}$, $e\bar{sope}$ eršan, or hotan eršan, are all attested in the protasis when Future I or Future III occurs in the apodosis. Future conditions are usually rendered from $\dot{e}\dot{\alpha}v$ with the subjunctive but sometimes from $\dot{e}v$ $\tau\phi$ with the infinitive; general conditions are also regularly translated from $\dot{e}\dot{\alpha}v$ with the subjunctive, but sometimes from $e\dot{i}$ with the indicative.

10.2.1. The Apodosis with Future I

Like determined conditions, when Future I occurs in the apodoses of future and general conditions, it conveys the verbal idea of what is going to or about to take place. Though future and general conditions are usually viewed as being unfulfilled, there is, nonetheless, prospect of determination. It is this prospect of realization or determination (even though in reality it be remote) which allows the apodoses of future and general conditions to function somewhat similarly to those of determined conditions. Thus, Future I sets forth the anticipated result which would naturally extend and progress from the potential fulfillment of the condition.

One should observe that in the apodoses of the following examples governed by eršan,⁹ ešope,¹⁰ and ešope eršan,¹¹ Future I is not strongly futuristic in the sense of setting forth a legal injunction, a command or a promise, but rather is complimentary giving the anticipated progression or result of the fulfillment of the condition. In the first verse cited below, note the question¹² put forth in the apodosis.

I Cor.14:7 eušantmti noupōrj nneuhroou naš nhe senaeime epjō etoujō mmof, 'If they do not give distinct notes, how are they going to know what is played?' ἐἀν ... μὴ δῷ πῶς γνωσθήσεται

Mt. 6:22 ešope če pekbal ouhaplous pe peksoma tērf našope efo nouoein, 'If your eye is sound, your whole body is going to be enlightened.' ἐὰν οὖν ų ... φωτεινὸν ἔσται

Mt. 28:14 ešope de eušansetm pai hitm phegemon anon tnnapeioe mmof ntnrteutn

⁸ Georg Steindorff, Lehrbuch der Koptischen Grammatik (Chicago, University of Chicago Press, 1951), p. 234.

¹² It should be noted that the very nature of Future III regularly precludes its use in questions. (See chapter IX of this work for the use of Future I in interrogative sentences).

^{For additional examples see Gen.18:26, 28; Ex.19:5; Lev.17:10; 20:4, 5; 26:18, 21, 23, 24, 27, 28; Deut.5:25; 7:12; Josh.14:12; Judg.16:17; II Sam.7:14; 10:11; 18:3; Job 9:14; 10:14; 12:15; 14:7, 14; 20:7, 22; 22:27; Jer.45:15; Tobit 13:6; Mt.15:14; Jn.14:14, 15; Rom.7:3; II Tim.2:21; Apoc.3:20.}

¹⁰ For additional examples see Gen.18:24; 30:1; Ex.4:23; 8:17; 9:2, 3; 10:4; II Sam.9:1, 3; Job 9:15; Isa.1:18; Jth.8:17; Mt.17:20; 21:21; Acts 5:39; 18:21.

¹¹ For additional examples see Gen.18:28; 30:31; 34:17; Ex.4:8; 8:22; Jer.44:10; 45:17, 18; 49:10, 15, 16; Baruch 2:22, 23; I Cor.14:24; I Jn.2:24.

natroouš, 'If this should be heard by the governor, we are going to persuade him and make you free from care.' $\dot{\epsilon}\dot{\alpha}\nu \dot{\alpha}\kappa o\upsilon \sigma\theta \tilde{\eta} \dots \pi\epsilon i\sigma o\mu\epsilon \nu$

General conditions governed by *ešje* may use Future I in the apodosis. Note the following example is an interrogative sentence.

I Tim. 3:5 ešje ounoua de enfsooun an mprohista ehrai ejmpefēei naš nhe fnafiproouš ntekklēsia mpnoute, 'But if there is one who does not know how to manage his own household, how is he going to care for God's church?' el $\delta \epsilon \tau \iota \varsigma \ldots \pi \rho o \sigma \tau \eta v \alpha \iota o \delta \kappa$ oldev ... $\epsilon \pi \iota \mu \epsilon \lambda \eta \sigma \epsilon \tau \alpha \iota$;

Future I may also be found in the apodosis of a concessive clause introduced by kan.¹³

Jas. 5:15 kan ešope afr henkenobe senakaau naf ebol, 'Even if he has committed sins, he is going to be forgiven.' καν άμαρτίας η πεποιηκώς, άφεθήσεται

As we have previously pointed out, temporal adverbial modifiers are of considerable value in linking Future I to the present context so that the action may develop progressively into the future. In that the modifiers occur in apodoses of future and general conditions, these are perhaps the clearest examples one can cite where Future I conveys an unequivocable nuance of progressive action. The examples below are of this nature. In Apoc. 20:7 the whole protasis functions as a temporal adverbial clause. At the time of its fulfillment the action as set forth in the apodosis will begin. In the last two examples¹⁴ the temporal adverbial modifier *tote* binds the action of the apodosis to the protasis so that the former proceeds logically, naturally and, in a word, automatically from the latter.

Apoc. 20:7 hotan de eušsanjōk ebol nčitšo nrompe senabōl mpsatanas ebol hn nefmrre, 'And when the thousand years are ended, Satan is going to be loosed from his bonds.' ὅταν τελεσθη ... λυθήσεται

Col. 3:4 eršan pexs ouonh ebol etepenonh pe tote hotteutn tetnaouonh ebol nmmaf hnoueoou, 'When Christ who is our life appears, then you also are going to appear with Him in glory.' $\delta \tau av \dots \varphi av \epsilon \rho \omega \theta \eta \ldots \varphi av \epsilon \rho \omega \theta \eta \sigma \epsilon \sigma \theta \epsilon$

Mt. 25:31 hotan de efšanei nčipšēre mprome ... tote fnahmoos ejm pethronos mpefeoou, 'But when the Son of man comes in glory, then He is going to sit upon the throne of His glory.' $\delta \tau \alpha \nu \delta \epsilon \delta \delta \eta \dots \tau \delta \tau \epsilon \kappa \alpha \theta \delta \sigma \epsilon$

10.2.2. The Apodosis with Future III

Future III functions as a strong tense of futurity when found in the apodosis of a future or general condition governed by *eršan*,¹⁵ *ešōpe*,¹⁶ *ešōpe eršan*,¹⁷ or *hotan*

92

¹⁸ For additional examples see Ps.22:4; Mt.21:21; 26:35; Mk.5:28; 16:18; Jn.11:25.

¹⁴ For an additional example note Job 15:21.

¹⁵ Also see Ex.4:9; 12:26, 27; 13:14; Lev.12:2, 6; 13:2, 9, 16, 18, 19, 21, 22, 23, 24, 25, 26, 27, 28, 31, 35, 36, 37, 38, 39; 15:28; 19:5, 6; 27:16, 19, 21; Deut.12:20; 15:7, 12, 13, 16, 17; Job 8:15; 9:11; 14:12; 16:6; Ezek.42:14; Acts 13:41.

¹⁶ Also see Ex.12:4; Lev.12:5, 8; 13:4; 14:21; 27:26, 27; Deut.12:21; 15:21; 24:12; Lk.10:6.
¹⁷ Also see Ex.12:25, 48; 13:11, 12; Lev.13:7, 12, 13; 27:17, 18, 22, 23; Numb.9:14; Job 8:15; 9:3, 16; Lk.22:68.

eršan.¹⁸ In chapter VI of this volume we presented evidence that when Future III occurs in non-final relationships it can properly be characterized as being a vivid tense which carries with it the definite overtones of a dynamic state or activity yet to be realized. We have also noted that this strong note of futurity and determination is especially made clear in emphatic statements of command, prediction, promise, prohibition, and wish.

In the examples in the conditional sentences which follow, one will notice a similar nuance of meaning. Unlike Future I, when Future III is found in an apodosis it usually commands, not complements; it often formulates some kind of legislation, promise, or wish, not anticipates results. Future III regularly deals more with imperatival regulations and restrictions rather than with interrogative sentences or declarative statements of fact. Though New Testament examples are mainly cited below, it should be noted that Future III occurs frequently in the legal prescriptions of the Pentateuchal law code as is obvious from the numerous references contained in footnotes 16, 17 and 18.

Judg. 4:20 eršanrõme ei ne nffnou jeneoun rõme mpeima erejoos naf jemmon, 'If a man comes to you and asks, "Is there a man here?" you shall say to him, "No."' ềàv τις ἕλθη ... ἐρεῖς

Ex.1:16 esope men ouhoout pe etetnemooutf esope de oushime te etetnetanhos, 'If is is a male, you shall kill him; but if it is a female, you shall let her live.' $\dot{e}\dot{\alpha}v \dots \ddot{\eta}$, $\dot{\alpha}\pi\kappa\tau\epsilon(v\alpha\tau\epsilon \dots \dot{e}\dot{\alpha}v \dots \pi\epsilon\rho)\pi\sigma\epsilon$

Mt. 22:24 esope ersan oua mou emnt sere mmau ere person ji ntefshime nftounos nousperma mperson, 'If anyone should die not having a son, his brother shall take his wife and raise a seed to his brother.' Èav $\tau_{1\zeta}$ anotavo ... Eniyaµβρεύσει

Acts 23:35 eiesõtm erok hotan eušanei hõou nčinekkatēgoros, 'I will hear you whenever also your accusers should arrive.' διακούσομαί σου ... ὅταν ... παραγένωνται

General conditions governed by ešje may use Future III in the apodosis.

I Cor. 8:13 ešje ouhre tetnaskandalize mpason nnaouemaf šaeneh, 'If meat is that which is going to cause my brother to stumble, I will never eat it.' εἰ σκανδαλίζει ... οὐ μὴ φάγω

Future III is also found in the apodoses of concessive clauses introduced by kan. Lk.17:4 kan eršan rnobe erok nsašf nsop mpehoou nfkotf erok nsašf nsop mpehoou efjo mmos je timetanoei ekeko naf ebol, 'Even if he sins against you seven times in the day and turns to you seven times in the day, saying, "I repent", you shall forgive him.' καὶ ἐὰν ... ἁμαρτήση ... ἀφήσεις

Clauses of exception introduced by *eimēti* sometimes employ Future III in the apodosis.

Mt.18:3 eimēti ntetnkettēutn ntetnrthe nneisēre sēm nnetnbok ehoun etmntero nmpēue, 'Except you turn and become like these young children, you shall not enter into the kingdom of heaven.' ἐἀν μὴ στραφῆτε ... οὐ μὴ εἰσέλθητε

¹⁸ Also see I Cor. 16:3.

10.2.3. Future I and Future III Contrasted

This contrast between the nuances of Future I and Future III becomes strikingly clear when examples of the verb in the apodosis are in the second person. Note particularly the first example (Sir. 6:33) below. There is nothing imperatival, urgent, or compulsory about the nuance of Future I; rather, the apodosis is declaratory, and states the fact that 'you can (possibility) be educated' rather than 'you shall (necessity) be educated.'

Sir. 6:33 ešōpe ekšan ouōš pašēre knaji sbō, 'My child, if you desire, you are going to receive instruction.' ἐἀν θέλης, τέκνον, παιδευθήση

I Tim. 4:6 nai ekšankaau ehrai nnesnēu knašõpe noudiakonos enanouf mpexs is, 'If you put these (instructions) before the brothers, you are going to become a good minister of Jesus Christ.' $\delta \pi \sigma \tau_1 \theta \epsilon \mu \epsilon v \sigma_1$... $\epsilon \sigma_1$

Mt.17:27 ekšanouōn nrōf knahe eusateere, 'If you open its mouth you are going to find a stater.' $dvoi\xi a \zeta \dots \epsilon \delta p \eta \sigma \epsilon i \zeta$

It should be observed that the apodoses in the above examples, though second person in number, are basically declarative in force. That is, they simply set forth the natural consequence or result which would follow the fulfillment or realization of the protasis.¹⁹ There is nothing "forced" about the action expressed in the apodosis. The action is not performed because of compulsion or a feeling of urgency or obligation;²⁰ rather, it naturally proceeds as a logical result of the accomplishment of the protasis.

In contrast to the above, the following examples of the second person of the verb with Future III should be noted.

Mt. 5:20 esšantmrhouo nčitetndikaiosunē ehoue tanegrammateus mn neøarisaios nnetnbok ehoun etmntero nmpēue, 'Unless your righteousness exceeds that of the scribes and Pharisees, you shall not enter the kingdom of heaven.' ἐἀν μὴ περισσεύση ... οὐ μὴ εἰσέλθητε

Judg. 14:13 etetnšantmčmčom de etauof eroi ntōtn etetneti nai mmaab nsidōn, 'And if you are not able to declare it to me, you shall give to me thirty linen garments.' καὶ ἐὰν μὴ δυνασθῆτε ... καὶ δώσετε ὑμεῖς

Ruth 3:4 efšantaaf enkotk ereeime epma etfnankotk nhētf, 'When he sleeps, you shall observe where he shall be lying.' ἐν τῷ κοιμηθῆναι αὐτόν, καὶ γνώση

Lk. 22:67 eišanjoos nētn nnetmpisteue, 'If I should tell you, you will not believe.' ἐἀν ὑμῖν εἴπω, οὐ μὴ πιστεύσητε

In the above examples, Future III carries with it a stronger nuance of futurity than was evident in the examples of the second person previously cited with Future I. Future III, being a vivid tense of definite futurity, carries with it a sense of necessity,

²⁰ If Future I conveys such a nuance it usually arises from contextual grounds and not from the tense itself.

¹⁹ In various types of conditions, sometimes the transition between the protasis and the apodosis with Future I is aided by the adverbial particle *eie*, usually rendered 'then'. See Acts 5:38; Rom.6:5; II Tim.2:11, 12.

obligation or promise. Behind the statement in the apodosis is authority. It is more than a statement of fact. The performance of the action is not an optional matter, but is a matter of duty or compulsion of the one speaking, spoken to, or spoken of. Its force is often betrayed by its translation of the Greek où $\mu\dot{\eta}$ or the Future indicative.

To sum up, we have noted in this chapter that Future I is sometimes found in the protasis and often found in the apodosis. Future III, on the other hand, does not occur as the main clause in the protasis, but is found frequently in the apodosis of many different types of conditional sentences.

Future I, when used in the protasis of a determined condition, does not carry a strict nuance of futurity; it rather indicates action which is *going to* happen, as intended, or desired. The apodosis of determined conditions usually carries a nuance of progressive action when Future I is employed.

Future and general conditions are found with *eršan*, *ešõpe*, *ešõpe eršan* or *hotan eršan* in the protasis when either Future I or Future III serves in the apodosis. *Ešje* is sometimes found in general conditions with either future tense in the apodosis. Like determined conditions, Future I conveys a nuance of progressive, durative action in the apodosis of future and general conditions. This is made especially clear when certain examples are found with temporal adverbial modifiers linking Future I to the present context so that the action is made to develop naturally and progressively into the future. Future III, on the other hand, consistently carries a nuance of strong futurity as is evidenced by its frequent use in commands, instructions, promises, and the like. This is especially evident when contrasted with Future I in the second person. It is Future III alone which normally conceives of action as being pressing and obligatory. Future I in and of itself contains no such note of strong futurity and imperatival urgency.

11. THE RELATIVE FUTURE TENSE CONSTRUCTION

The importance of Relative Future as a tense construction cannot be minimized in light of the fact that one can cite over 575 occurrences of this phenomenon in the Sahidic New Testament alone. Although most of the recent Coptic grammars¹ give extensive treatments of relative clauses, they fail, for the most part, to discuss in any detail the syntactical aspects of Relative Future. A Relative Future clause is different from a plain relative clause in the sense that the former, by the addition of the morpheme na, often carries with it a nuance of progressive action similar to that of Future I. Because of this fact, it is frequently translated from Greek expressions which carry different nuances from that from which the simple relative clause is rendered. In this chapter there are set forth some of the syntactical patterns which characterize the Relative Future tense construction.

Relative Future may be traced back to the Late Egyptian relative nty, which combined with the infinitive of futurity $(m) n^{c}y$. When the subject of the relative clause is pronominal, the following forms are used:

1 c.s.	etina	1 pl.	etnna
2 m.s.	etkna	2 pl.	etetna
2 f.s.	etena	2 pi.	
3 m.s.	etfna	3 pl.	etouna
3 f.s.	etsna		
When sub	j. of rel. claus	se is same as	antecedent - etna.
When non	ninal subj. of	rel. clause di	ffers from antece-
dent - etere	e na.		

That Relative Future embraces a broad range of syntax can be seen from the many different tense constructions in Greek from which the Coptic is rendered. Relative Future plays a very important part in Coptic, for by means of it the deficiency in adjectives and the omission of the participle are supplied.

¹ See Georg Steindorff, Lehrbuch der Koptischen Grammatik (Chicago, University of Chicago Press, 1951), pp. 222-233; Walter C. Till, Koptische Grammatik (Leipzig, Veb Verlag Enzyklopadie, 1961), pp. 225-238; and J. Martin Plumley, An Introductory Coptic Grammar (London, Harrison and Sons, Ltd., 1948), pp. 170-179.

THE RELATIVE FUTURE TENSE CONSTRUCTION

11.1. RELATIVE FUTURE RENDERED FROM THE GREEK PARTICIPLE

Perhaps the most frequent Greek construction from which Relative Future is translated is the participle. Participles originally did not have any temporal function, but denoted only the *Aktionsart*; their temporal relation to the verb was derived from the context.² For this reason the Present, Aorist and Future participles of Greek may all be rendered by Relative Future. When this is the case, the definite article usually³ accompanies the participle causing it to function attributively or substantivally. In the first example below, Relative Future occurs in a nominal sentence.

11.1.1. Present Participle⁴

Jn.1:33 pai petnabaptize hn oupna efouaab mn ouk $\bar{o}ht$, 'It is this one who is going to baptize you with the Holy Spirit and fire.' οὖτός ἐστιν ὁ βαπτίζων

11.1.2. Aorist Participle⁵

Jas. 5:20 petnakto de nourefrnobe ebol hn tehië ntefplanë fnatoujo noupsuxë ebol hm pmou, 'He who is about to turn a sinner from the way of his error is going to save a person from death.' $\delta \epsilon \pi_{10} \tau \rho \epsilon \psi \alpha_{\zeta}$

11.1.3. Future Participle⁶

Acts 20:22 ntisooun an nnetnatōmnt eroi mmau, 'I do not know the things which are going to meet me there.' τὰ συναντήσοντα

Of particular importance is the Greek verb $\mu \epsilon \lambda \omega$ which is rendered by the Relative Future at least 42 times⁷ in the New Testament. This construction is indicative

^a See F. Blass and A. DeBrunner, *A Greek Grammar of the New Testament and Other Early Christian Literature*, rev. and trans. by Robert W. Funk (Chicago, University of Chicago Press, 1961), pp. 174, 175. The authors add: "The element of past time is absent from the aorist participle, especially if its action is identical with that of an aorist finite verb. The present participle can ... denote a relatively future action with various nuances."

⁸ Occasionally an anarthrous participle occurs. See Lk.2:23; 3:9.

⁴ For additional examples see Mt. 5:22, 28, 32, 40; 7:13, 14, 21; 15:17; 26:25, 46; Mk. 7:10; 10:32; 14:20, 24, 42; 15:29; Lk.1:35; 6:29; 10:8; 12:4; 13:23; 16:18; 21:36; 22:19, 20, 21; 24:21; Jn. 1:29, 33; 4:13, 24; 5:45; 6:27, 57, 58; 8:12; 12:4, 48; 13:11; 15:2, 5; 16:13; 18:2; 21:20, 25; Acts 2:47; 13:39; 22:20, 29; 24:25; Rom. 5:14; 8:18; 9:33; 10:12; 13:2; 14:20, 23; 15:12; I Cor. 1:18; 2:6; 7:38; 10:27; II Cor. 2:2, 15; 3:7, 11, 13; 4:3; 10:18; Gal. 3:23; Col. 2:17; I Thes. 1:10; 4:15, 17; I Tim. 1:16; 6:19; II Tim. 4:1; Heb. 1:14; 2:5; 7:25; 10:1, 14; 11:6; 13:14; I Pet. 1:13; 2:6, 23; 5:1; II Jn. 9, 11; Apoc. 2:17, 26; 3:5, 12, 21; 6:11; 8:13; 12:4; 14:11, 13; 15:2; 21:7.

⁵ For additional examples see Mt.1:20; 10:22; 21:44; 23:20, 21, 22; 24:13; Mk.13:13; 16:16, 17; Lk.12:9, 10; Jn.16:2; Rom.10:5; Gal.3:12; Heb.9:11; 10:29.

⁶ For additional examples see Lk.22:49; Rom.8:34; I Cor.15:37; Heb.3:5; I Pet.3:13.

⁷ The articular participle accounts for over half these occurrences. Note the following uses of $\mu\epsilon\lambda\omega$ rendered by Relative Future: Mt.20:22; Mk.10:32; Lk.10:1; 21:36; 22:23; 24:21; Jn.6:6, 71; 7:39; 12:4; Acts 5:35; 22:16, 26, 29; 24:15, 25; Rom.4:24; 5:14; 8:18, 38; I Cor.3:22; Gal.3:23; Col.2:17; I Tim.1:16; 6:19; II Tim.4:1; Heb.1:14; 2:5; 6:5; 10:1, 27; 11:8, 20; 13:14; I Pet.5:1; II Pet.2:6; Apoc.1:19; 2:10; 6:11; 8:13; 12:4, 5.

of the nuance characteristically conveyed by Relative Future, namely, the expression of action which is 'about to', 'on the point of' or 'going to happen'. The first example below (Heb.13:14) is a cleft sentence (French, *phrase coupée*) in which the substantival Relative Future clause is stressed.⁸ It should be compared to Mt.11:14, which combines the participle $\mu \epsilon \lambda \lambda \omega$ with the infinitive $\epsilon \rho \chi \epsilon \sigma \theta \alpha_1$, which is rendered into Coptic as $n \bar{e} u$.

Heb.13:14 mntan polis gar mpeima esnačo alla tetnašope tetnšine $\bar{n}so\bar{s}$, 'For here we have no lasting city but it is the one to come which we are seeking.' $d\lambda\lambda d$ thy $\mu \epsilon \lambda \lambda 00 \sigma a \nu \epsilon \pi i \zeta \eta \tau 00 \mu \epsilon \nu$

Mt.11:14 auō ešje tetnouōš ejitf ntof pe hēlias petnēu, 'And if you wish to accept it, he is Elijah who is to come.' $\delta \mu \epsilon \lambda \omega \nu \epsilon \rho \chi \epsilon \sigma \theta \alpha \iota$

11.2. CONDITIONAL RELATIVE CLAUSES

The Copts regularly employed the Relative Future tense construction to translate Greek conditional relative clauses.⁹

I Jn. 2:5 petnahareh de epefšaje etagapē mpnoute name hm pai, 'The one who is going to keep his word, the love of God truly (is) in this (one).' $\delta \zeta \delta'$ äv $\tau \eta \rho \eta$

Relative Future is also found in quantitative relative clauses.¹⁰

Mt. 23:3 hob de nim etounajoou netn arisou auo ntetnhareh eroou, 'Whatever they are about to tell you, practice and observe.' πάντα οὖν ὅσα ἐἀν εἴπωσιν

11.3. INTERROGATIVE SENTENCES

The Coptic interrogative pronouns *nim*, 'who' and *ou*, 'what' are often used in questions with the Relative Future. They are usually rendered from the Greek interrogative pronouns τi_{ζ} and τi_{z} .¹¹

Rom. 6:1 ou če petnnajoof, 'What are we going to say then?' tí ouv épouµev;

11.4. NEGATION OF RELATIVE FUTURE CLAUSES WITH UNDEFINED ANTECEDENT

When Relative Future occurs in a clause with an undefined antecedent, e- is prefixed to the negative particle n-.

⁸ See H. J. Polotsky, 'Nominalsatz and Cleft Sentence im Koptischen', Orientalia, XXXI (1962), p. 413.

See also Mt. 5:19, 21, 22, 31, 32; 10:11, 14, 42; 11:6, 27; 12:32; 14:7; 15:5; 16:19, 25; 18:5, 6, 19; 19:9; 20:4, 26, 27; 21:44; 23:16, 18; Mk.3:29, 35; 8:35, 38; 9:37, 41, 42; 10:11, 15, 35, 43, 44; 11:23; Lk.7:23; 9:24, 26, 48; 10:5, 8; 10:10, 22; 12:8; 17:33; 18:17; 20:18; Jn.1:33; 2:5; 4:14; 5:19; 6:51; 14:13; 15:7, 16; Acts 2:21; 7:3, 7; 8:19; Rom.9:15; 10:13; 16:2; I Cor.6:18; 11:27; 16:2, 3, 6; II Cor.11:21; Gal.6:7; Col.3:17, 23; Jas.4:4; I Jn.2:5; 3:22; 4:15; 5:15; III Jn.5; Apoc.22:18, 19.

¹⁰ See also Mt. 18:18; 21:22; 22:9; Mk. 3:28; Lk. 9:5; Jn. 11:22; Acts 2:39; Apoc. 13:15.

¹¹ For additional examples see Mt.6:25, 31; 10:19; 16:26; 19:16, 27; Mk.6:36; 8:1, 10:26; 12:9; 13:11; Lk.17:8; Jn.6:28; 8:46; 11:47; 12:27, 49; Acts 2:37; 4:16; 5:35; 21:22; 22:10, 16, 26; Rom.3:5; 4:1, 7:7, 24; 8:31, 35; 9:14; 10:6, 7.

98

Mt.10:26 mn laau gar efhobs ensenačolpf ebol an auō efhēp enfnaouōnh ebol an, 'For there is nothing covered which is not going to be revealed, or hidden that is not going to be manifested.' οὐδὲν γάρ ἐστιν κεκαλυμμένον ὃ οὐκ ἀποκαλυφθήσεται, καὶ κρυπτὸν ὃ οὐ γνωσθήσεται

11.5. LOCAL CLAUSES

The Coptic word *ma*, 'place', is sometimes accompanied by the Relative Future in a local clause. It is usually rendered from the Greek relative adverb of place, $\ddot{\sigma}\pi\sigma \upsilon$.¹²

Lk.12:34 pma gar etere petnaho našope mmof ere petnhēt našope mmau, 'For where your treasure is going to be, there your heart is going to be also.' $\delta\pi\sigma\nu$ yáp έστιν δ θησαυρός $\delta\mu\omega\nu$, ἐκεῖ καὶ ἡ καρδία $\delta\mu\omega\nu$ ἔσται

11.6. OTHER USES OF RELATIVE FUTURE

The non-verbal sentence *tai te the* 'in this manner', 'thus', 'so', is often combined with the Relative Future. The expression *tai te the* is usually translated from the Greek adverb 0.13

Mt. 24: 39 tai te the etsnašõpe mmos nčitparousia mpšēre mprome, 'In like manner is going to be the coming of the Son of man.' οὕτως ἔσται

One can cite an example from the New Testament where a substantival Relative Future expression is rendered from a Greek accusative plural noun.

Mt.14:15 ka mmēēše če ebol jekas euebōk enetime nsešōp nau mpetounaouomf, 'Send the crowds away that they might go to the villages and buy food for themselves.' iva ... dyopáσωσιν ἑαυτοῖς βρώματα

Relative Future may be used in rendering a Greek prepositional phrase which functions as an attributive adjective. Note the two examples in I Pet.1:11 below.

I Pet.1:11 eušine je ere pepna mpexs etnhētou šaje eaš nouoeiš erermntre jin nšorp nmmokhs etnašope mpexs mn neoou etnašope mnnsoou, 'They inquired what time the spirit of Christ which (was) in them was speaking of, predicting the pains which were about to happen to Christ, and the glories which were going to happen after them.' τὰ εἰς χριστὸν παθήματα καὶ τὰς μετὰ ταῦτα δόξας

From the foregoing discussion we have seen that Relative Future may occur in many different kinds of syntactical relationships. The nuance of Relative Future is broad in the sense that it may translate the Present, Aorist or Future participle of Greek. At the same time, the nuance of Relative Future reflects the progressive action of Future I, especially seen in its frequent renderings of the verb $\mu \epsilon \lambda \lambda \omega$.

¹² For additional examples see Mt.6:21; 8:19; 24:28; 26:13; Mk.6:56; 14:9, 14; Lk.17:37; 22:11.

¹⁸ For additional examples see Mt. 12:40, 45; 18:35; 20:16; 24:37; Lk. 17:24, 26.

12. MISCELLANEOUS VERBAL CONSTRUCTIONS UTILIZED TO EXPRESS FUTURE ACTION

Hitherto we have confined our discussion principally to several of the so called 'future' tenses of Coptic. However, when any grammarian or linguist approaches his topic from only one point of view, he often fails to give a complete picture of the evidence which actually confronts him. For this reason, many of our present Coptic grammars are deficient. They often neglect, as is the case in most studies on the future tenses, to indicate other tenses beside the so called 'future' tenses into which a nuance of futurity has in some way penetrated. One good source for such information is the Greek text from which the Coptic has been translated. For our present discussion, therefore, we have confined our remarks largely to some of the 'non-future' tenses of Coptic, which have been occasionally rendered from the Greek Future tense.

12.1. THE ŠAFSŌTM TENSE

The *šafsōtm* or Aorist tense¹ of Coptic may be rendered from the Greek Future. *Šafsōtm* is an atemporal construction which expresses action which takes place in the very nature of the case; its precise nuance, however, must be determined from the context. Of particular importance in this regard is the Greek idiom from which *šafsōtm* is translated. One can cite a significant number of examples where *šafsōtm* is rendered from the Greek Future tense.² Many of these examples of the Greek Future are gnomic; that is, they set forth a fact or a performance which may rightfully be expected under normal conditions. That *šafsōtm* may carry a nuance of meaning similar to Future I is evident when the latter stands alongside *šafsōtm* in parallel clauses.

¹ For the terminology 'Aorist' and a discussion of its nuance in Coptic see H. J. Polotsky, "Zur Neugestaltung der Koptischen Grammatik", *Orientalistische Literaturzeitung*, LIV (1959), p. 460. Also note the perceptive comments on *šafsötm* by D. W. Young, "On Shenoute's Use of Present I", *Journal of Near Eastern Studies*, XX (April, 1961), pp. 118, 119.

^a In addition to the examples cited below, note the following: Mt.18:12, 13; Lk.5:37; 15:7; Apoc. 4:10; II Sam.13:12; Job 5:6; 6:6; 8:11; 11:2; 14:9; Ps.103:12; 145:4; Prov.2:9; 29:10; Wisd. of Sol.1:5; Sir.1:24; 12:8, 17; 16:14; 37:29; 38:2, 3; Tobit 12:9.

Prov. 10: 30³ mere pdikaios ei epahou eneh nasebēs de naouōh an hijm pkah, 'The righteous is never going to go back, but the wicked is not going to dwell in the land.' οὐκ ἐνδώσει ... οὐκ οἰκήσουσιν

Sir.10:1 oukritēs nsabe šafti sbō mpeflaos auō thēgemonia nousabe našōpe estēš, 'A wise judge is going to instruct his people, and the rule of a man of understanding is going to be well ordered.' $\pi \alpha \iota \delta \epsilon \omega \sigma \epsilon \iota$... $\tau \epsilon \tau \alpha \gamma \mu \epsilon \nu \eta$ έσται

Sir. 41:7 šare nšēre čn arike eueiōt nasebēs je senanečnoučou etbētf, '(His) children are going to blame an ungodly father, because they are going to be reproached on account of him.' μ έμψεται ... ὀνειδισθήσονται

The alternation and consequent overlapping of tenses⁴ in the above examples appears to be a literary device by the Coptic translators in seeking to set off more clearly one clause from the other and thereby put greater strength behind their words.

Although not in a parallel clause with Future I, the following example of *šafsōtm* clearly expresses a nuance of meaning similar to the progressive action characteristic of Future I.

Sir. 29:5 šaftipi enefčij šantfji, 'He is going to kiss his hands until he receives (it).' καταφιλήσει

Safsotm is also found translated from the Greek Future tense in the apodoses of conditional and concessive clauses.

Mt.12:25 auō polis nim hi ēi nim efšanpōš ehrai ejōf mefaheratf, 'And every city and every house if divided against itself is not going to stand.' $\sigma \tau \alpha \theta \eta \sigma \epsilon \tau \alpha t$

Heb.12:20 kan eršanouthërion jöh eptoou šauhione erof, 'Even if a wild beast should touch the mountain it is going to be stoned.' $\lambda\iota\theta\sigma\beta\delta\lambda\eta\theta\eta\sigma\epsilon\tau\alpha\iota$

12.2. THE CONDITIONAL CONJUGATION

A study of one aspect of the Conditional conjugation reflects an interesting translation by the Copts of the Greek Future tense. The prophetic formula κal ἔσται (Hebrew ,)), as we have previously pointed out in this work, may be rendered into Coptic by esešōpe, snašōpe or fnašōpe. Especially in the Book of Deuteronomy, however, where the prophetic formula κal ἔσται is frequently combined with a conditional or temporal clause, (i.e., ἐάν, ὅταν or ἡνίκα ἐάν with the subjunctive) the Copts would often translate this phenomenon apart from any use of esešōpe, snašōpe or fnašōpe.

The only kind of exception to this rule observed by this present writer occurs in several places⁵ where *esešõpe* is combined with the Conditional conjugation. Note the following example.

³ In Proverbs 10:30, *Papyrus Bodmer*, VI (= Corpus Scriptorum Christianorum Orientalium, Vol. 194, 1960, p. 60), a mixed text of Proverbs written mostly in the Sahidic and Achmimic dialects, manifests a variation from the Sahidic. The Aorist Achmimic form *mare*- occurs rather than the Sahidic form *mere*- cited above.

⁴ Cf. Young, loc. cit., where examples are cited of the interchange of šafsötm with Present I.

⁵ See also Ex. 12:26; Josh. 8:5.

Deut. 7:12 auō esešōpe etetnšansōtm eneeidikai, 'And it shall come to pass when you hearken to these ordinances (... God will keep with you the covenant'). καὶ ἔσται ἡνίκα ἂν ἀκούσητε

Apart from the exception cited above, the Copts had two major ways of rendering the Greek prophetic formula and accompanying conditional or temporal clause. In many cases we find *eršan* and the verb \tilde{sope} ;⁶ next may come any post-positional particles, and finally comes the Conjunctive tense⁷ with the subject and main verb of the clause. This circumlocution may be translated when either $\tilde{\epsilon} \Delta v$ or $\tilde{\sigma} \tau \alpha v$ serves to introduce the clause.

Deut.11:29 esšanšõpe de nte pjoeis peknoute jitk ehoun epkah, 'And (it shall come to pass) when the Lord your God brings you into the land (... you shall set the blessing on Mount Gerizim and the curse on Mount Ebal'). καὶ ἔσται ὅταν εἰσα-γάγη

Deut. 8:19 esšanšōpe de ngerpōbš hn ouerpōbeš mpjoeis peknoute, 'And if you forget the Lord your God (... you shall surely perish'). καὶ ἔσται ἐἀν λήθη ἐπιλάθη

One can cite two Coptic variations to the above examples. In Deut.6:10, the Conditional conjugation is repeated in place of the Conjunctive tense; while Deut. 26:1 employs the Causative Infinitive in place of the Conjunctive.

Deut. 6:10 auō efšanšōpe efšanjitk ehoun nči pjoeis peknoute epkah, 'And (it shall come to pass) when the Lord your God brings you into the land (... take heed lest you forget the Lord).' καὶ ἔσται ὅταν εἰσαγάγῃ

Deut. 26:1 esšanšope de etrekbok ehoun epkah, 'And (it shall be) when you enter into the land (... you shall take some of all the fruit of the ground).' καὶ ἔσται ἐἀν εἰσέλθης

A second way of translating this expression is by means of the Conditional conjugation standing alone. In this case, $\check{\epsilon}\sigma\tau\alpha\iota$ is absorbed in translation by *eršan* and the verb.⁸

Deut. 20:2 auō ekšanhōn ehoun eppolemos, 'And (it shall be) when you draw near to the battle (... the priest shall come forward and speak to the people).' καὶ ἔσται ὅταν ἐγγίσης

Variations of the above include ešope (Deut. 25:2) and ešope eršan (Deut. 28:15). Deut. 25:2 ešope pasebēs mpša m henšēse, '(It shall be) if the wicked man be worthy of beating (... the judge shall cause him to lie down and be beaten).' καὶ ἔσται ἐἀν άξιος ἦ

Deut. 28:15 ešope de etetnšantmsotm nsa pehroou mpjoeis petnnoute, 'And (it shall be) if you will not obey the voice of the Lord your God (... all these curses shall come upon you).' καὶ ἔσται ἐἀν μὴ εἰσακούσης

⁶ The Conditional conjugation very often is preceded by the conjunction $au\bar{o}$ rendered from the Greek kai. Note Deut.25:19. If $au\bar{o}$ is omitted, however, the post-positional particle *de* may take its place.

^{&#}x27; Cf. the use of the Conjunctive in final clauses with jeka(a)s (See chapter IV of this present volume).

⁸ For additional examples see Deut. 24:1; 17:18; 29:19; Josh. 3:13.

In summary, we may say that esešõpe, snašõpe or fnašõpe, are all used to introduce future events. Often, however, a conditional or temporal clause is located along with this which has the effect of producing a circumlocution. This may be expressed in one of two ways: (1) eršan and the verb šõpe combine with the Conjunctive tense which sets forth the subject and main verb of the clause. Variations include either the Conditional conjugation or the Causative Infinitive in place of the Conjunctive tense; (2) eršan alone. Variations are found with ešõpe and ešõpe eršan.

12.3. THE PERFECT TENSE USED AS FUTURE PERFECT

On several occasions in the New Testament the Copts translated the Greek Future tense by Perfect I. Though Perfect I is non-durative and usually indicates an action which has taken place in the past, it need not always be so conceived. As we have previously pointed out, the Greek Perfect, also a tense of completed action, is sometimes translated by Future I,⁹ a durative tense. Perfect I is a historic tense and as such may sometimes be rendered like the English Future Perfect when a future event is already conceived of as having taken place in the mind of the speaker.

Mt. 24: 2^{10} nneuka ouōne hijn ouōne mpeima mnoubolf ebol, 'There shall not be left here one stone upon another which shall not have been thrown down.' $\delta \zeta$ où καταλυθήσεται

Note again, that in the example below, though the action is expressed by the use of Perfect I, it is Future Perfect from the standpoint of the translator.

Apoc.11:15 a tmntero mpkosmos r tapjoeis mn pefxs au \bar{o} afrrro ša eneh nnieneh, 'The kingdom of the world has become the kingdom of the Lord and of His Christ, and He shall have begun to reign for ever and ever.' $\beta \alpha \sigma i \lambda \epsilon \omega \sigma \epsilon i$

12.4. GREEK μέλλω

The importance of the Greek verb $\mu \ell \lambda \lambda \omega$ ('to be about to', 'to be on the point of', 'to be going to', in the translation of the future tenses of Coptic has been referred to throughout this work. There are, however, two examples which deserve particular note. The Coptic translators in Eph.1:21 and I Tim.4:8 rendered the two substantival participles of $\mu \ell \lambda \lambda \omega$ not by one of the *na* futures but by a combination of the two adjectives *ke* 'other' and *oua* 'one'. Again, it is the context which is the final criterion for our English translation. Since both cases of $\mu \ell \lambda \lambda \omega$ occur in parallel clauses where contrast is involved, one can see why the Copts might use such an adjectival expression to convey a nuance they would otherwise delegate to a verb.

Eph. 1:20, 21 afthmsof hiounam mmof hnmpēoue efjose earxē nim hieksousia nim

⁹ See Jn. 20:23; I Jn. 4:12; Apoc. 3:20.

¹⁰ See Mk.13:2; Lk.21:6 for parallel passages.

hičom nim himntjois nim hiran nim ešautauof ou monon hmpeiaiōn alla hmpkeoua, 'He made Him sit at his right hand in the heavens, being higher than all rule and authority and power and dominion and every name that is named, not only in this age but in that which is to come.' où µóvov ἐν τῷ αἰῶνι τούτῷ ἀλλὰ καὶ ἐν τῷ µέλλοντι

I Tim. 4:8 tgumnasia gar mpsoma ounofre te prosoukoui nouoeiš tmnteusebēs de ounofre te nouoeiš nim euntas mmau mperēt mponh papeima mnpapkeoua, 'For the exercise of the body is profitable for a little time, but godliness is profitable for all time, having the promise for the present life and for the life to come.' ἐπαγγελίαν ἔχουσα ζωῆς τῆς νῦν καὶ τῆς μελλούσης

104

13. SUMMARY AND CONCLUSIONS

This study has been concerned with a syntactical examination of future tenses in Coptic in order to delineate more accurately their nuances of meaning. The two future tenses most frequently used in Sahidic texts, namely, Future III and Future I, have concerned the greater part of our study. By giving exhaustive examination to the above mentioned tense constructions as found in the New Testament, we have been able to compile statistics which have been of considerable help in establishing syntactical patterns from which conclusions have eventually been drawn. In this chapter we shall summarize some of the more important findings and conclusions of our entire study.

Future III is the only Coptic tense which consistently carries with it a truly future nuance. *Efesotm* is derived from the Late Egyptian *iwf r sdm*, a tense construction used both in Middle and Late Egyptian texts to indicate *true* futurity. The Negative Future III construction, *nnefsotm*, like *efesotm*, is a basic tense of the tripartite conjugation pattern. Of the 829 examples of Future III observed in my study of the New Testament, 227 of them, or about 27.4 percent were found to be Negative Future III.

The nuance projected by Future III is emphatic. It is a vivid tense of futurity which carries definite overtones of a dynamic state or activity yet to be realized. A sense of urgency, necessity, or compulsion often accompanies Future III. It is a future tense which definitely expects or anticipates its fulfillment or happening. It is a tense which is usually characterized by certainty, intention, or authority. The nuance of Future III is especially evident when used in commands, instructions, prohibitions, wishes, oaths, promises, pledges, and predictions. Because of its forceful and climactic nuance of meaning, Future III is very frequently found in final clauses. Of at least seven different ways employed by the Copts to express final clauses, the use of jeka(a)s or je with *efesotm* is most common, accounting for about 80 percent of all examples of Future III in the New Testament.

Our investigation disclosed that jeka(a)s occurs approximately twice in the New Testament for every one time *je* is found. The form *jekaas* seems to have been preferred in earlier texts, later giving rise to a contracted form, *jekas*. Both *jeka(a)s* and *je* are most frequently rendered from iva with the Present and Aorist subjunctive. The Perfect subjunctive with iva is sometimes translated by *jeka(a)s* and Future III. The conjugation $\delta\pi\omega\varsigma$ with the subjunctive is rendered twice as often with *jeka(a)s* clauses than it is with *je*. On the other hand, *je* translates the Greek articular infinitive, $\epsilon i \pi \omega\varsigma$, $\epsilon i \, \delta\rho a$ and $\epsilon i \, \kappa a i$ more frequently than *jeka(a)s*.

The syntax of both jeka(a)s and je with $efes\bar{o}tm$ is similar in many ways to the usage of iva in Greek final clauses. Jeka(a)s and je are chiefly used to express purpose, but also frequently occur in object clauses, subject clauses, result clauses and appositive clauses. Jeka(a)s sometimes is found in complementary and causal clauses while je occasionally occurs in imperative clauses and wish clauses.

Perhaps the most distinguishing feature of comparison in the construction of jeka(a)s clauses with *je* clauses comes in the intervention of various elements between jeka(a)s and the verbal auxiliary. Some of the more common intervening elements are *de*, *on*, *če*, *pantōs*, *kan*, *katathe*, *gar*, *pe*, *ter=*, *hrai*, *hōō=*; the negative particle *an*; pronominal expressions such as *ntōtn* and *ouon nim*; prepositional phrases; and conditional clauses. Intervening clauses or phrases occur 22 times in the New Testament when the Conjunctive tense is used with jeka(a)s. Such a construction appears to be a kind of anacoluthon which leaves jeka(a)s in a vague relation with what follows. It may be equated syntactically with jeka(a)s and Future III in the sense that both allow for extended intervening elements between jeka(a)s and the verbal auxiliary. It may not, however, be equated with *je*, since *je* allows for no intervening elements between itself and the verbal auxiliary.

The evidence supports the conclusion that jeka(a)s and je are, for the most part, synonymous in their syntactical function. The fact that these conjunctions can be readily interchanged (except when elements come between jeka(a)s and the verbal auxiliary) gives sufficient grounds for this. The charts in chapter five indicate a wide variation in the distribution of jeka(a)s and je in both Old and New Testaments. One is permitted to say, therefore, that the selection of jeka(a)s and/or je on a particular occasion was, to a great extent, a matter of discretion on the part of the Coptic translator. Varied backgrounds, education, and degrees of fluency were often a controlling factor. Accordingly, jeka(a)s and je were frequently interwoven in a particular book to give added literary style and prevent the monotony of one term receiving exclusive use.

In chapter six of this work one finds a discussion of Future III in non-final relationships. Commands and instructions are normally rendered from the Future indicative of the Greek. Commands are particularly plentiful in the Coptic Old Testament in light of the legislative character of much of the writings. Of special note are the many instances where the conjunctive particle $au\bar{o}$ precedes the verbal auxiliary of Future III. Emphatic commands may be expressed by employing a cognate expression along with the verb. Commands may also be constructed by use of Future III immediately followed by the Circumstantial Present in a periphrastic construction. Prohibitions, expressed by Negative Future III, are usually rendered from the Greek où with the Future indicative or où $\mu\eta$ with the Aorist subjunctive.

Promises, pledges, and predictions characterize a good number of non-final uses

of Future III. It is most common to find this use of Future III with negation. Our investigation has shown that many of these statements are about God's covenant relation to His people; others are eschatological promises and predictions. Sometimes the 'Until' tense or *ša* temporally modifies Future III; other times the formula 'Verily, (verily) I say to you', introduces Future III. Emphatic denial, expressed in Greek by ɛl with the Future indicative, may be rendered into Coptic by Negative Future III. Future events are sometimes introduced by the prophetic formula *esešõpe*.

Wishes in Coptic are regularly translated from the Greek optative. They usually express a positive prayer or entreaty to God in behalf of someone else. Sometimes *marefsotm* and *efesotm* are interchanged in parallel clauses expressing a wish. *Esesope* and *efesope* are interchangeable counterparts of *nnessope*, an expression which strongly deprecates something suggested by a previous assertion.

In our study we found Future I to occur more often in the Coptic New Testament (over 1125 times) than any other future tense construction. Future I is derived from the Late Egyptian tw i m n'y r sdm. The elements m n'y are important, for they indicate motion in progress, a basal idea of Future I. *Fnasotm* is an expansion of the bipartite conjugation pattern. Whereas Future III employs one form for negation, namely, *nnefsotm*, Future I may be negated with one of seven different combinations or variations of negatival morphemes. The following are all attested under various syntactical conditions: $n \ldots an$; $ma; me; me n \ldots an; mm; mmn; nn$.

Our investigation has revealed that the nuance of meaning conveyed by Future I is that of progressive action. Like Present I (which may indicate action going on in the present), Future I is a durative tense. It takes over where the latter leaves off, depicting vivid, progressive action on into the future. At least 250 cases were found in the New Testament where Future I is rendered from the Present tense of Greek, a consistently durative tense. Though the English language has no tense to express nuance of meaning comparable to Future I, the Greek language frequently uses the verb μέλλω ('to be about to', 'to be going to') for this purpose. Many examples of Future I when carefully examined will betray a definite relationship to the context at hand. Of particular importance in this regard are temporal adverbial modifiers which have the effect of binding Future I more securely to the present context from which the action is going to progress. Future I does not possess within itself the overtones of dynamic futurity expressed in Future III. In a very real sense, therefore, it is not a "future tense". It may, however, function as a future tense when the greater stress is upon the occurrence of the action in future time rather than on the progression involved in achieving this end. When this is the case, the nuance of futurity is usually influenced by the context (especially when Future I and Future III are interchanged in similar or parallel clauses) and/or the nature of the verbal idea.

In chapter eight the construction of sentences with Future I was discussed. It was found that *fnasotm* is not only translated from the Future and Present tenses of Greek, but also occasionally from the Perfect, Imperfect and Aorist tenses. It

was also pointed out that Future I may occur with at least ten different indefinite actor expressions. On such occasions, Future I is accompanied by the predicative expressions of existence and non-existence *oun* and *mn*. The Copts sometimes expressed a state of possession in future time by the impersonal verbs *ounte*- and *mnte*-. Finally, the construction of Future I with the Causative Infinitive was discussed.

One of the differences of Future I compared with Future III is that the former is often found in interrogative sentences. Only one case of Future III in an interrogative sentence was found in our study. Another difference is that *fnasotm* is seldom used in commands in the New Testament (see Mt. 23: 32); on the other hand, *efesotm* is very frequently used.

As a durative, progressive tense, the action of Future I may be completed in the immediate future or the remote future. The actual time required for the performance of the action may be viewed as instantaneous, a definite period of time, or an indefinite period of time. Sometimes Future I expresses continuative, progressive action when joined with the previous statement by the conjunction $au\bar{o}$. In the protasis of determined conditions governed by esje or esoje, Future I regularly indicates action which is going to happen, as intended, or as desired. The use of Future I, as opposed to that of Future III, in an apodosis of a conditional sentence is particularly significant in distinguishing the exact nuance of meaning connoted by each tense. When Future I appears in the apodosis it usually expresses the natural result, consequence, or conclusion of the projected fulfillment of the protasis. The apodosis is normally set forth in an indicative or declarative manner rather than in an instructional or imperatival way characteristic of Future III. The action of the apodosis with Future I should be conceived of as going to take place or *about to* take place and not *shall* or *must* take place.

Our investigation also has shown that Future I may in certain contexts function as a future tense. It may be used, like Future III, with cognate expressions for emphasis. *Fnasōtm* may be used in a prophetic formula of *snašōpe* or *fnašōpe* to introduce future events. Future I may be constructed with *jpi*- to indicate futurity. It may even be found in a final clause (Lk. 22: 29, 30) where normally *je* with Future III would be expected. There are examples where *na* futures are constructed parallel to Future III. The evidence seems to indicate that Future I may overlap Future III when stress is placed upon the certainty or necessity of the action in future time whether or not the nuance of progressive action is clearly retained in the text.

Chapter eleven dealt with the Relative Future. This tense construction occurs over 575 times in the New Testament; it is frequently used in conditional relative clauses, local clauses and interrogative sentences. The nuance of Relative Future is broad in the sense that it may translate the Present, Aorist or Future participle of Greek. At the same time, its nuance reflects the progressive action of Future I, especially seen in its frequent renderings of the verb $\mu \epsilon \lambda \lambda \omega$.

In the last chapter some of the miscellaneous verbal constructions utilized to express future action were discussed. The following observations were made: The šafsōtm tense may carry a nuance of meaning similar to Future I when standing alongside the latter in parallel clauses. The Conditional conjugation and the verb s̄ope, especially in the book of Deuteronomy, combine with the Conjunctive tense to translate the Greek prophetic formula καί ἔσται joined with ἐάν, ὅταν, or ἡνίκα ἐάν and the subjunctive. Perfect I is occasionally rendered like the English Future Perfect when a future event is already conceived of as having taken place in the mind of the speaker. Finally, in Eph.1:21 and I Tim.4:8 the Greek participle μέλλων is translated not by one of the *na* futures, but by a combination of the two adjectives *ke* 'other' and *oua* 'one'.

The evidence set forth in the foregoing pages supports the conclusion that future tenses of Coptic carry into both broader and more detailed areas of syntax than most of the present Coptic grammars indicate. This study has also shown that the nuances of meaning within the Coptic future tenses, though sometimes subtle and hard to define, may be contrasted when careful attention is given to not only the Egyptian etymology of the tense construction and the Greek from which the Coptic is rendered, but also to the grammar and syntax of the various contexts involved.

APPENDIX A

TABULATION OF THE OCCURRENCES OF FUTURE I IN THE COPTIC NEW TESTAMENT

Matthew	7:8	11:23	13:35	20:18
Matthew	7:11	11:24	13:41	20:23
1:21	7:19	11:28	13:43	20:26
1:23	7:22	12:11 n	15:13	20:27
2:13	7:23	12:18	15:14	20:30
2:23	8:8	12:18	16:18	21:2
3:10	8:12	12:19 n	16:18 n	21:3
4:6	8:25	12:19 n	16:19	21:21
4:9	8:31	12:19 n	16:19	21:21
5:19	9:15	12:20 n	16:19	21:22
5:19	9:16	12:20 n	16:25	21:24
5:32	9:18	12:26	16:25	21:24
6:4	9:21	12:27	17:17	21:25
6:6	10:15	12:31	17:17	21:27 n
6:14	10:17	12:31 n	17:20	21:29
6:15 n	10:17	12:32	17:22	21:37
6:18	10:19	12:32 n	17:27 Ь	21:41
6:21	10:21	12:36	18:18	21:43
6:22	10:32	12:41	18:18	21:44
6:22	10:33	12:42	18:19	21:44
6:24	10:39	12:44	19:5	22:23 n
6:33	10:39	13:12	19:11 n	23:12
δ:34	10:41	13:12	19:28	23:12
7:4	10:41	13:14	19:29	23:32
7:5	11:10	13:14	19:30	23:34
7:8	11:22	13:14	20:4	24:6
7:8	11:23 n	13:30	20:18	24:7

Code: n = negative

Future 1 (cont.)

	<u> </u>			
24:9	26:33 n	8:38	13:19	1:15
24:10	26:34	9:1 n	13:20 n	1:16
24:12	26:35 n	9:11	13:22	1:17
24:21	26:45	9:12	13:24	1:18
24:22	26:62 n	9:31	13:24 n	1:31
24:24	26:64	9:31	13:26	1:32
24:29	26:75	9:35	13:27	1:32
24:29 n	27:24 n	9:41 n	13:31	1:32
24:29	27:63	9:48 n	13:31 n	1:33
24:29	28:7	9:49	13:35	1:33
24:30	28:14	10:7	14:7 n	1:34
24:30	N 1	10:30 n	14:9	1:35
24:35	Mark	10:31	14:13	1:45
24:35 n	1:2	10:33	14:15	1:48
24:40	2:9	10:38	14:18	1:76
24:40	2:19 n	10:38	14:21	2:12
24:41	2:20	10:39	14:27	2:26 n
24:47	2:21 n	11:2	14:27	2:29
24:48	2:22 n	11:3	14:28	3:5
25:1	3:2	11:23	14:29	3:5
25:21	3:23	11:23	14:30	3:6
25:23	3:24 n	11:24	14:31 n	3:9
25:29	3:27	11:29	14:41	3:17
25:29	3:28	11:29	14:58	4:7
25:31	4:13	11:31	14:58	4:10
25:34	4:22 n	11:33 n	1 4 :60 n	4:11
25:37	4:22 n	12:6	14:62	4:23
25:40	4:24	12:7	14:72	5:5
25:41	4:25	12:18 n	15:4 n	5:35
25:44	4:25	12:25 n	16:16	5:36
25:45	4:38	12:25 n	16:17	6:9
25:46	5:23	12:26	16:18	6:21
26:2	5:28	13:6	16:18 n	6:21
26:13	6:23	13:7	16:18	6:25
26:15	7:18 n	13:8	T 1	6:25
26:24	8:3	13:8	Luke	6:35
26:31	8:31	13:8	1:13	6:38
26:31	8:31	13:9	1:14	6:39 n
26:32	8:35	13:12	1:14	6:42
26:33	8:35	13:19	1:15	6:43

v	,			
6:43	12:5	14:24	20:37	4:13
6:47	12:8	14:28 n	20:47	4:14
7:27	12:9	14:31 n	21:6 n	4:21 n
8:18	12:10	14:32	21:10	4:25
8:18	12:10 n	14:33 n	21:11	4:36
8:24	12:12	15:4 n	21:11	4:48 n
8:50	12:18	15:8 n	21:12	5:19
9:24	12:18	15:18	21:12	5:20
9:24	12:20	16:3	21:13	5:21
9:26	12:31	16:13	21:15	5:22 n
9:41	12:33 n	16:31 n	21:23	5:25
9:41	12:37	17:6	21:24	5:25
9:44	12:44	17:33	21:25	5:28
10:12	12:45	17:33	21:26	5:43
10:14	12:47	17:34	21:27	5:47
10:15	12:48	17:34	21:33	6:35 n
10:15 n	12:48	17:35	21:33 n	6:35 n
10:28	12:48	17:35	22:10	6:37 n
10:35	12:52	18:5	22:12	6:40
11:8 n	12:53	18:7 n	22:22	6:44
11:8	12:54	18:8	22:30	6:45
11:10	12:55	18:14	22:61	6:51
11:10	13:3	18:14	22:69	6:54
11:10	13:5	18:31	23:16	6:56
11:13	13:24	18:32	23:22	6:57
11:18	13:25	19:8	23:30	6:58
11:19	13:25	19:26	23:43	7:17
11:21	13:26	19:26	24:49	7:27 n
11:22	13:27	19:30		7:33
11:22	13:35	19:40	John	7:34 n
11:24	14:5	19:46	1:50	7:34
11:30	14:5	20:3	1:51	7:35 n
11:31	14:9	20:5	2:17	7:36 n
11:32	14:10	20:6	2:19	7:36
11:34	14:11	20:8 n	2:20	7:38
11:36	14:11	20:13	3:4	8:12
12:2 n	14:14	20:18	3:12	8:12 n
12:2 n	14:14	20:18	3:18 n	8:21
		AA A7	2.26 -	0.01
12:3	14:18	20:27 n	3:36 n	8:21

Future I (cont.)

Future I (cont.)

8:21				
0.2.	12:47 n	15:5	21:6	11:14
8:22 n	13:7	15:5 n	21:18	11:16
8:24	13:32	15:6	21:23 n	13:10 n
8:24	13:32	15:7	21:23 n	13:11
8:28	13:33	15:10	21:23 n	13:34 n
8:32	13:33 n	15:15 n	21:25 n	13:34
8:32	13:35	15:20		13:39
8:33	13:36 n	15:20	Acts	13:41
8:35 n	13:37	15:26	1:5	13:46
8:35	13:37 n	16:7	1:6	15:16
8:36	13:38	16:8	1:8	15:16
8:51 n	14:2	16:10 n	2:17	15:29
8:52 n	14:5	16:12 n	2:18	16:31
9:4 n	14:7	16:13	2:20	17:19
10:5	14:12	16:13	2:21	18:10 n
10:9	14:12	16:14	2:21	18:21
10:9	14:13	16:15	2:26	19:27
0:15	14:14	16:17	2:27 n	19:37
0:16	14:15	16:20	2:27 n	20:16
0:17	14:16	16:20	2:28	20:25 п
10:27	14:16	16:20	2:38	20:30
10:28	14:17	16:20	3:6	20:38 n
11:8	14:17	16:22	3:22	21:11
1:11	14:18 n	16:22 n	3:23	21:22
1:12	14:19	16:23 n	3:25	21:24
1:23	14:19	16:23	5:9	22:10
1:24	14:19	16:24	5:38	22:15
1:25	14:20	16:26	5:39	22:18 n
1:26 n	14:21	16:26 n	7:6	23:3
1:40	14:21	16:28	7:6	24:10
1:48	14:21	17:26	7:7	24:22
2:25	14:22	18:11 n	7:25	24:25
2:25	14:23	19:10 n	7:25	25:4
2:26	14:23	19:37	7:37	26:8
2:26	14:26	20:15	7:43	26:23
2:26	14:26	20:17	8:22	26:23
2:28	14:28	20:23	8:31	27:12
12:31	14:30 n	20:25 n	8:33	27:22
12:32	15:2	21:3	9:6	27:25
12:34	15:2	21:6	9:16	27:31 n

1 404.0 1 (00.00	·/			
27:34 n	10:19	6:7	14:24	10:8 n
27:39	10:19	6:9	14:25	11:1
28:26	11:6 n	6:10	14:25	11:4
28:26	11:19	6:12 n	15:12 n	11:4
_	11:21 n	6:13	15:13 n	11:9
Romans	11:22	6:14	15:15	11:10 n
1:17	11:23	6:16	15:16 n	11:12
1:18	11: 24	7:9 n	15:22	11:16
2:3	12:19	7:15	15:26	11:18
2:26 n	12:20	7:16	15:26	11:21
3:20 n	13:2	7:16	15:29 n	12:6 n
3:28	13:3	7:28	15:32 n	12:9
5:9	14:4	7:31	15:32	12:14 n
5:10	14:7 n	7:37	15:35	12:15
5:17	14:10	7:38	15:42	13:2 n
5:19	14:11	8:8	15:42	13:4
6:1	14:11	8:10 n	15:43	13:6
6:5	15:9	8:11	15:43	13:9
6:8	15:9	9:15	15:49	13:11
6:9 n	15:12	10:13	15:50 n	
6:14 n	15:12	11:6 n	15:51 n	Galatians
7:3	15:21	11:14 n	15:51	2:16 n
8:11	15:21	11:27	15:52	2:16 n
8:13	15:28	11:34	15:52	3:11 n
8:13	16:20	12:31	15:54	3:12
8:21		13:8	16:6	3:17 n
8:32 n	I Corinthians	13:8		5:2
8:39	1:19	13:8	II Corinthians	5:10 n
9:12	3:8	13:10	1:10	5:10
9:15	3:12	13:12	1:10	5:21 n
9:19	3:13	14:5 n	1:13	6:2
9:20 n	3:13	14:7	3:8	- 1
9:25	3:14	14:11	3:9	Ephesians
9:26	3:15	14:15	3:11	5:31
9:33	3:15	14:15	4:6	6:8
9:33 n	3:17	14:15	4:14	6:21
10:5	4:5	14:16	5:3 n	
10:9	5:13	14:21	6:16	Philippians
10:11 n	6:3	14:21 n	6:17	1:6
10:13	6:7	14:24	9:10	1:18

Future I (cont.)

	· · · · · · · · · · · · · · · · · · ·			<u> </u>
1:19	II Timothy	6:14	I Peter	1:10
1:20		7:15		Apocalypse
1:25	2:11	7:21 n	2:6	
1:25	2:12	7:24	2:6 n	2:7
2:17	2:12	8:10	2:19	2:10
3:15	2:13	8:10	4:17	2:10
4:7	2:16	8:12	5:10	2:17
4:9	2:16	8:12		2:17
	2:21	9:14	II Peter	2:22
Colossians	3:1	10:16	1:10 n	2:23
1:23	3:2	10:26 n	1:12	2:23
3:4	3:9 n	10:29	1:14	2:23
3:24	3:12	10:30	1:15	2:26
3:25	3:13	10:30	2:2	2:28
4:7	4:3	10:37 n	2:3	3:3 n
4:9	4:3 n	11:6	2:3 n	3:4
1.2	4:3	11:32	2:12	3:5
Thessalonians	4:18	12:9	3:9 n	3:5 n
	4:18	12:14 n	3:9	3:5
3:4		12:26	3:10	3:7 n
4:14	Philemon	13:6 n	3:12	3:7 n
4:16	1:21			3:8 n
4:17	1:22	James	I John	3:9
4:17		1:5	2:17	3:10
	Hebrews	1:7	2:17	3:12
I Thes-	1:5	1:10	2:24	3:12
salonians	1:5	1:12	3:2	3:16
2:8	1:11	1:25	3:2	3:20
2:11	1:11	2:11 n	3:19	3:20
3:4	1:12 n	2:18	3:19	3:20
	1:12 n	4:4	3:22	3:21
Timothy	2:3	4:6	4:12	5:10
2:15	2:12	4:7	4:12	7:9 n
3:5	2:12	4:13	5:14	7:15
4 :1	2:12	4:15	5.14	7:16 n
4:6	4:3	4.15 5:15	II John	7:16 n
4 :0 4 :16	4:5 4:5 n	5:15	1:2	7:16 n 7:16 n
4:10 5:25 n	4:5 n 6:3		1.4	7:10 n 7:17
6:7	6:3 6:7	5:15	III John	
		5:20		9:6
6:9	6:14		1:6	10:6 n

Future I (cont.)

	,			
10:7	13:15	18:7	21:3	21:25 n
10:9	13:16	18:7 n	21:3	22:3
10:9	14:10	18:9	21:4	22:3
11:2	14:10	18:11	21:4	22:3
11:3	14:11	18:14 n	21:5	22:15
11:10	17:8	18:15	21:6	22:18
13:8	17:10	20:3	21:7	22:19
13:10	17:13	20:6	21:7	
13:10	17:14	20:7	21:24	
13:13	17:16	20:10	21:25 n	

Future I (cont.)

APPENDIX B

TABULATION OF THE OCCURRENCES OF RELATIVE FUTURE IN THE COPTIC NEW TESTAMENT

6:21 11:6 n 18:18 24:13 Matthew 6:25 11:10 18:18 24:13 6:25 11:27 18:19 24:27 1:20 1:21 6:31 12:11 18:35 24:28 2:6 6:31 12:32 24:37 19:9 3:10 n 6:31 12:32 19:16 24:39 3:11 7:2 12:36 19:27 26:13 4:10 7:2 26:21 12:40 20:4 4:10 7:9 12:45 20:16 26:23 5:4 7:13 12:50 20:22 26:24 5:5 7:14 13:40 20:26 26:25 20:27 26:28 5:6 7:19 13:49 5:7 7:21 21:22 26:29 14:7 5:8 7:21 14:15 21:41 26:46 5:9 8:19 15:5 21:44 26:48 5:19 10:11 15:5 21:44 Mark 5:19 10:14 n 22:9 15:17 5:21 10:19 15:32 23:3 1:2 5:22 10:19 16:19 23:12 3:28 5:22 10:22 16:19 23:12 3:28 23:16 5:22 10:22 16:25 3:29 5:28 10:26 n 16:25 23:16 3:35 5:31 10:26 n 16:26 23:18 4:33 5:32 10:32 16:28 n 23:18 6:10 5:32 10:33 18:4 23:20 6:11 n 5:40 10:38 n 18:5 23:21 6:22 5:41 10:42 18:6 23:22 6:36

Code: n = negative

6:56	14:14	10:5	18:30 n	6:37
7:10	14:14	10:8	18:37	6:51
8:1	14:20	10:8	20:18	6:57
8:2	14:21	10:10	21:15 n	6:58
8:4	14:24	10:22	21:16	6:60
8:35	14:27	10:35	21:36	6:64
8:35	14:42	10:42 n	22:10	6:71
8:37	14:44	11:5	22:11	7:39
8:38	15:29	11:6, 7	22:19	8:12
9:18	16:16	11:11	22:20	8:21
9:22	16:16	12:4	22:21	8:22
9:23	16:17	12:5	22:22	8:46
9:37		12:8	22:23	8:50
9:37	Luke	12:9	22:49	8:51
9:37	1:20	12:10	23:31	8:52
9:37	1:35	12:10	24:1	9:34
9:41	1:35	12:11	24:21	10:32
9:42	1:78	12:22	24:28	11:22
10:11	2:10	12:22	_	11:47
10:15 n	2:23	12:29	John	12:4
10:26	3:9 n	12:29	1:29	12:27
10:32	3:10	12:34	1:33	12:48
10:35	3:16	12:42	1:33	12:48
10:38	6:29	13:23	2:5	12:49
10:38	6:38	14:15	4:8	12:49
10:39	7:4	14:27 n	4:13	13:6
10:39	7:23 n	16:11	4:14	13:11
10:43	7:28	16:12	4:14	13:20
10:44	7:42	16:18	4:14	13:21
11:23	8:17 n	16:18	4:24	13:26
11:24	8:17 n	17:8	5:19	13:27
11:24	9:5 n	17:24	5:22	13:33
12:9	9:24	17:26	5:25	14:13
12:40	9:24	17:30	5:45	14:26
13:11	9:26	17:30	5:45	15:2 n
13:11	9:31	17:33	6:6	15:2
13:11	9:48	17:33	6:27	15:4 n
13:13	9:48	17:37	6:27	15:5
13:13	9:57	18:17 n	6:27	15:7

Relative Future (cont.)

Itolutive I ut				
15:26	24:25	10:12	15:37	3:21
16:2	25:10	10:13	16:2	
16:13	25:26	11:34	16:3	Colossians
16:13	26:16	13:2	16:6	2:17
16:14	26:17	14:20		3:17
16:23	28:28	14:21	II Corinthians	3:23
17:20		14:23	2:2	
18:2	Romans	15:12	2:2	I Thessalonians
18:5	2:6	16:2	2:2	1:10
20:23	2:13		2:10	4:15
20:23	2:16	I Corinthians	2:15	4:17
21:20	3:5	1:8	2:15	5:24
21:25	3:5	1:18	3:7	
	3:30	1:18	3:11	II Thes-
Acts	4:1	2:6	3:11	salonians
2:21	4:6	2:16	3:13	1:9
2:37	4:8 n	3:13	4:3	2:8
2:39	4:18	3:14	9:15 n	3:3
2:47	4:24	3:15	10:18 n	
3:23 n	5:14	3:17	10:18	I Timothy
4:16	6:1	3:22	11:21	1:16
5:35	7:7	4:5		6:15
6:14	7:24	4:17	Galations	6:19
7:3	8:18	6:2	1:9	0.13
7:7	8:31	6:18	3:10 n	II Timothy
7:49	8:31	7:38	3:12	4:1
8:19	8:33	7:38 n	3:23	4:8
8:33	8:34	8:13	6:7	
9:2	8:35	9:11	6:7	Philemon
9:16	8:38	10:13 n	6:16	1:19
13:22	9:8	10:15	0110	
13:39	9:14	10:27	Ephesians	Hebrews
20:22	9:15	11:24	3:4	1:14
21:22	9:15	11:25	6:8	2:5
22:10	9:27	11:26	6:16	3:5
22:16	9:28	11:20	0.10	6:5
22:10	9:33	14:8	Philippians	6:8
22:20	10:5	14:15	1:22	7:25
22:20	10:6	14:26	2:20	8:3
		1.1.40		0.0

Relative Future (cont.)

0.11			1.10	12.5
9:11	I Peter	I John	1:19	12:5
10:1			2:7	12:14
10:1	1:11	2:5	2:10	13:10
10:14	1:11	3:22	2:11	13:15 n
10:16	1:13	4:2	2:17	14:9
10:27	2:6	4:3 n	2:17	14:11
10:29	2:23	4:15	2:26	14:11
11:6	3:13	5:14	3:5	14:13
11:8	4:5	5:15	3:12	15:2
11:20	5:1		3:21	17:7
12:6		II John	4:1	18:21
13:4	II Peter	1:9	6:11	19:15
13:14	1:11	1:9	6:17	19:15
_	2:1	1:11	8:13	21:7
Ja mes	2:1		11:5	22:5
1:12	2:2	III John	11:5	22:6
2:10	2:6	1:5	11:5	22:18
4:4	2:19		11:6	22:19
4: 14	3:10	Apocalypse	12:4	
5:20	3:12	1:11		

Relative Future (cont.)

APPENDIX C

TABULATION OF THE OCCURRENCES OF FUTURE III IN THE COPTIC NEW TESTAMENT

Code:	Je		Used with Je in final clause
	Jk	=	Used with Jeka(a)s in final clause
	n	=	Negative

	<u> </u>	Itegative		
	7:1 Jk, n	18:3 n	24:21 n	3:26 n
Matthew	8:8 Jk	18:6 Jk	24:34 n	4:12 Je
1:22 Jk	8:17 Jk	18:14 Jk	26:4 Jk	4:12 Je
2:8 Jk	8:34 Jk	18:16 Jk	26:5 Jk, n	4:21 Je
2:15 Jk	9:6 Jk	19:13 Jk	26:16 Jk	4:21 Je
2:23 Jk	9:38 Jk	19:16 Jk	26:29 n	4:21 Je
4:3 Jk	10:23 n	19:18 n	26:41 Jk, n	5:7 n
4:7 n	10:25 Je	19:18 n	26:56 Jk	5:10 Jk, n
4:14 Jk	10:25 Je	19:18 n	26:59 Jk	5:18 Je
5:16 Jk	10:29 n	19:18 n	26:63 Jk	5:23 Je
5:18 n	10:42 n	19:19	27:20 Jk	5:43 Je, n
5:20 n	12:10 Jk	20:21 Jk	27:26 Jk	6:8 Jk, n
5:21 n	12:14 Jk	20:31 Jk	27:32 Jk	6:12 Je
5:26 n	12:16 Jk, n	20:33 Jk	28:10 Jk	6:25 Jk
5:27 n	12:17 Jk	21:4 Jk		6:36 Je
5:29 Jk	12:39 n	22:15 Jk	Mark	6:37 Je
5:30 Jk	13:13	22:24	1:38 J k	6:41 Je
5:33 n	13:13	22:37	3:2 Je	6:56 Jk
5:33	13:35 Jk	22:39	3:6 Jk	7:26 Jk
5:43	14:15 Jk	23:5 Jk	3:9 Je	7:32 Jk
5:45 Jk	14:36 Jk	23:11	3:9 Je, n	7:36 Jk, n
6:4 Jk	15:6 n	23:26 Jk	3:10 Je	8:12 n
6:5 n	16:4 n	23:35 Jk	3:12 Je, n	8:22 Jk
6:5 Jk	16:20 Jk, n	23:39 n	3:14 Je	8:30 Jk, n
6:16 Jk	16:22 n	24:2 n	3:14 Je	9:3 n
6:18 Jk, n	17:27 Jk, n	24:20 Jk, n	3:25 n	9:9 Jk, n

9:18 Je	3:10 Je	16:28 Je	3:17 Jk	10:10 Jk
9:22 Je	4:3 Je	16:28 Je, n	3:17 Je	10:10 Jk
10:13 Je	4:12 n	17:4	3:20 Je, n	10:17 Jk
10:15 n	5:24 Jk	18:5 Je, n	3:21 Jk	10:28 n
10:17 Je	6:7 Je	18:15 Je	4:15 Jk, n	10:28 n
10:36 Jk	6:34 Je	18:17 n	4:15 Jk, n	10:31 Jk
10:48 Je	6:37 Je, n	18:39 Je	4:34 Jk	10:38 Jk
11:13 Je	6:37 Je, n	18:41 Je	4:36 Jk	11: 4 Jk
11:14 n	7:3 Je	19:4 Je	4:47 Jk	11:11 Jk
11:26 Jk	7:36 Je	19:15 Je	5:7 Jk	11:15 Jk
11:28 Jk	8:10 Jk	20:10 Je	5:14 Jk, n	11:16 Je
12:2 Je	8:10 Jk, n	20:13	5:20 Jk	11:19 Je
12:15 Je	8:10 Jk	20:14 Je	5:23 Jk	11:31 Je
12:19 Jk	8:10 Jk, n	20:16 n	5:34 Jk	11: 42 Jk
12:30	8:12 Je, n	20:20 Jk	5:36 Jk	11:50 Jk
12:31	8:16 Je	20:28 Je	5:40 Jk	11:52 Jk
13:2 n	8:31 Je, n	21:18 n	6:5 Je	11:53 Jk
13:18 Jk, n	8:32 Je	21:32 n	6:7 Jk	11:55 Jk
13:28	9:12 Je	21:36 Jk	6:12 Jk, n	11:57 Jk
13:30 n	9:27 n	22:8 Je	6:15 Jk	11: 57 Jk
13:34 Jk	9:40 Je	22:16 n	6:28 Jk	12:7 Je
14:2 Je, n	9:45 Je, n	22:18 n	6:29 Je	12:9 Jk
14:10 Je	10:2 Je	22:32 Je, n	6:30 Jk	12:10 Jk
14:12 Je	10:6	22:34 n	6:39 Jk, n	12:23 Jk
14:25 n	10:7	22:46 Jk, n	6:39 Jk	12:35 Je, n
14:38 Jk, n	10:27	22:67 n	6:40 Jk	12:36 Jk
14:49 Jk	10:40 Jk	22:68 n	6:50 Jk	12:38 Jk
15:11 Jk	11:29 n		6:50 Jk, n	12:40 Jk, n
15:20 Je	11:33 Je	John	7:3 Jk	12:42 Jk, n
15:21 Je	11:37 Je	1:7 Jk	7:23 Je, n	12:46 Jk, n
15: 32 Je	11:50 Je	1:7 Jk	7:32 Jk	12:47 Je
16:1 Jk	12:36 Jk	1:8 Jk	8:56 Jk	12:47 Jk
	12:59 n	1:19 Jk	8:59 Jk	13:1 Je
Luke	13:35 n	1:22 Jk	9:2 Jk	13:2 Jk
1:4 Jk	14:23 Je	1:31 Jk	9:3 Jk	13:8 n
1:15 n	14:29 Jk, n	1:42	9:22 Jk	13:15 Jk
1:20	16:4 Jk	2:25 Jk	9:36 Je	13:18 Jk
1:37 n	16:9 Jk	3:15 Jk	9:39 Jk	13:19 Jk
1:43 Je	16:26 Jk, n	3:16 Jk, n	9:39 Jk	13:29 Jk
2:35 Jk	16:27 Je	3:16 Jk	10:5 n	13:34 Jk

Future III (cont.)

Future III (cont.)

13:36	18:9 Jk	19:4 Jk	7:13 Jk	1:29 Je, n
13:38 n	18:28 Jk, n	20:13 Je	8:4 Je	2:5 Jk, n
14:3 Jk	18:28 Jk	20:16 Jk, n	8:8 n	2:12 Jk
14:13 Jk	18: 32 Jk	22:5 Jk	8:17 Je	3:18 Jk
14:16 Jk	18:36 Jk, n	22:24 Jk	9:11 Jk	4:2 Je
14:29 Jk	18:37 Jk	23:5 n	9:14 n	4:6 Jk
14:31 Jk	18:39 Jk	23:12 n	9:17 Je	4:6 Je, n
15:2 Jk	19:4 Jk	23:12 n	9:17 Je	4:8 Jk
15:8 Jk	19:24 Jk	23:15 Jk	9:23 Je	5:2 Jk
15:11 Jk	19:28 Je	23:20 Jk	11:1 n	5:5 Je
15:12 Jk	19:31 Je, n	23:24 Jk	11:11 Je	5:7 Je
15:13 Jk	19:31 Jk	23:35	11:11 n	6:15 n
15:16 Jk	19:35 Jk	24:4 Jk, n	11:14 Je	7:5 Je
15:16 Jk	19:36 n	24:21	11:19 Jk	7:5 Je, n
15:17 Jk	19:36 Jk	24:26 Je	11:25 Jk, n	7:34 Jk
15: 25 Jk	19:38 Jk	25:3 Jk	11:31 Jk	7:35 Jk
16:1 Jk, n	20:31 Jk	25:12	11:32 Jk	8:13 n
16:4 Jk	20:31 Jk	25:22	13:9 n	8:13 Je, n
16:7 Jk		25:26 Jk	13:9 n	9:9 n
16:24 Jk	Acts		13:9 n	9:12 Jk, n
16:30 Jk	2:25 Je, n	Romans	13:9 n	9:15 Je
16:32 Jk	3:20 Jk	1:11 Jk	13:9	9:19 Je
16:33 Jk	3:23	1:13 Jk	14:9 Je	9:20 Je
17:1 Jk	4:17 Jk, n	3:4 n	15:4 Jk	9:20 Je
17:2 Jk	5:15 Jk	3:4 Jk	15:5	9:21 Je
17:3 Jk	8:15 Jk	3:6 n	15:6 Jk	9:22 Je
17:11 Jk	8:19 Jk	3:8 Je	15:13	9:22 Jk
17:12 Je	8:20	3:19 Jk	15:16 Je	9:23 Je
17:13 Jk	8:24 Jk, n	3:31 n	15:20 Jk, n	9:24 Je
17:15 Je	9:2 Jk	5:20 Je	15:31 Jk	9:25 Je
17:15 Jk	9:12 Je	5:21 Jk	15:32 Jk	10:33 Je
17:19 Jk	9:17 Jk	6:1 Je	16:2 Je	11:19 Jk
17:21 Jk	9:21 Jk	6:2 n		11:32 Je, n
17:21 Jk	9:24 Jk	6:6 Jk	I Corinthians	11:34 Je, n
17:21 Jk	13:35 n	6:15 n	1:10 Jk	12:25 Jk, n
17:22 Jk	13:41 n	7:4 Je	1:15 Jk, n	12:25 Jk
17:23 Jk	15:17 Jk	7:7 n	1:17 Jk, n	13:3 Je
17:24 Jk	16:30 Je	7:7 n	1:27 Jk	14:1 Je
	· · · · · · · ·	· · · · ••		
17:24 Jk	17:15 Je	7:13 n	1:27 Jk	14:5 Je

14:12 Jk	8:9 Jk	5:14	2:19 Jk	1:12 Jk
14:13 Jk	8:13 Jk	5:16 n	2:27 Jk, n	2:12 Je
14:19 Je	8:14 Jk	5:17 Jk, n	2:30 Jk	2:17
14:31 Je	8:1 4 Je	6:12 Jk, n	3:8 Jk	3:1 Jk
15:28 Jk	9:3 Jk, n	6:13 Je	3:11 Jk	3:2 Jk
15:50 n	9:4 Je, n	6:14 n	3:12 Je	3:5
16:3	9:5 Je	_	4:19	3:8 Je, n
16:6 Jk	10:9 Jk, n	Ephesians		3:9 Jk
16:10 Je	11:7 Jk	1:17 Jk	Colossians	3:14 Jk
16:11 Je	11:1 2 Jk	2:7 Jk	1:9 Jk	3:16
16:12 Je	11:1 2 Je	2:9 Je, n	1:18 Jk	
16:16 Jk	11:16 Jk	2:10 Jk	1:28 Je	I Timothy
	12:5 n	2:15 Jk	2:2 Jk	1:3 Je
II Corinthians	12:7 Jk, n	3:10 Je	2:4 Je, n	1:16 Jk
1:4 Je	12:7 Je	3:16 Jk	3:21 Je, n	1:18 Je
1:9 Jk, n	12:7 Je, n	3:19 Jk	4:3 Jk	1:20 Je
1:11 Jk	12:8 Je	4:10 Jk	4:4 Je	2:2 Jk
1:15 Je	12:9 Jk	4:14 Jk, n	4:8 Jk	3:6 Jk, n
1:17 Jk	13:7 Jk	4:28 Jk	4:12 Je	3:7 Jk, n
2:3 Jk, n	13:7 Jk	4:29 Jk	4:17 Je	3:15 Jk
2:4 Jk	13:10 Jk, n	5:26 Je		4:15 Je
2:4 Je	,	5:27 Jk	I Thessalonians	5:7 Je, n
2:5 Je, n	Galatians	5:27 Jk	2:9 Je, n	5:16 Je
2:9 Je	1:4 Je	5:33 Je	2:16 Je	5:18 n
2:11 Jk, n	1:16 Je	6:3 Je	3:11	5:20 Jk
3:13 Je, n	2:4 Je	6:11 Je	3:12	5:21 Je
4:4 Je, n	2:5 Je	6:13 Je	3:12	6:1 Jk, n
4:7 Jk	2:10 Je, n	6:19 Je	4:1 Jk	6:19 Jk
4:10 Jk	2:16 Jk	6:20 Je	4:12 Jk	
4:11 Jk	2:17 n	6:21 Jk	4:13 Je, n	II Timothy
4:15 Jk	2:19 Je	6:22 Je	4:15 n	1:4 Je
5:4 Jk	3:14 Je		5:3 n	1:16
5:10 Jk	3:14 Je	Philippians	5:4 Je	1:18
5:10 Jk	3:21 n	1:9 Jk	5:10 Jk	2:4 Je
5:12 Jk, n	3:22 Jk	1:10 Jk	5:23	2:7
-	3:24 Je	1:10 JK 1:20 n	5:23	2:10 Je
5·21 Ik	J . A T J V	1.20 11	0.20	
5:21 Jk 6:3 Je n		1:26 Ie		2:14
6:3 Je, n	4:5 Je	1:26 Je 2:2 Je	II Thes-	2:14 2:25 Jk
		1:26 Je 2:2 Je 2:10 Jk	II Thes- salonians	2:14 2:25 Jk 3:17 Jk

Future III (cont.)

Future III (cont.)

	· · · · · · · · · · · · · · · · · · ·			
4:16 n	6:12 Jk, n	2:9 Jk	5:13 Jk	7:1 Je, n
4:17 Jk	6:18 Jk	2:21 Jk	5:16 Je	8:3 Jk
T .	8:5	3:9 Jk	5:20 Je	8:1 2 Jk
Titus	9:25 Jk	3:16 Jk	TT T L	9:4 Jk, n
1:5 Jk	10:9 Je	3:18 Jk	II John	9:5 Jk
1:9 Jk	1 0:17 n	4:6 Jk	1:3	9:15 Jk
1:13 Jk	11:28 Je, n	4:11 Jk	1:5 Jk	11:6 Je, n
2:4 Je	11:35 Je	4:13 Jk	1:6 Jk	12:4 Je
2:5 Je, n	11:40 Je, n	5:4 Jk	1:8 Jk, n	12:6 Je
2:8 Je	12:3 Jk, n		1:8 Je	12:14 Je
2:10 Jk	12:13 Jk, n	II Peter	1:12 Jk	12:15 Jk
2:14 Jk	12:13 Jk	1:2		13:15 Jk
3:8 Jk	12:27 Je	1:4 Jk	III John	13:15 Jk
3:13 Je, n	13:5 n	1:10 Jk	1:4 Jk	13:16 Jk
3:14 Je, n	13:5 n	3:17 Jk, n	1:8 Jk	13:17 Je, n
	13:12 Je		1:15	14:13 Jk
Philemon	13:17 Je	I John		16:1 2 Jk
1:6 Je	13:19 Jk	1:3 Jk	Jude	16:15 Jk, n
1:13 Jk	13:21	1:4 Jk	1:2	18:4 Je, n
1:1 4 Je, n	_	2:1 Jk, n	1:9	18:4 Je, n
1:15 Je	James	2:19 Jk		18:22 n
1:19 Jk, n	1:4 Jk	2:27 Jk	Apocalypse	18:22 n
1:20	2:8	2:28 Jk	2:10 Jk	18:22 n
	3:1	3:1 Je	2:11 n	18:23 n
Hebrews	3:12 n	3:5 Jk	2:21 Je	19:15 Jk
2:9 Jk	5:9 Jk, n	3:8 Jk	2:24 n	19:18 Je
2:14 Jk	5:12 Jk, n	3:11 Jk	3:11 Jk, n	20:3 Je, n
2:17 Jk	5:16 Jk	3:23 Jk	3:18 Jk	21:15 Jk
3:13 Je, n		4:9 Je	3:18 Je	21:27 n
4:11 Jk, n	I Peter	4:17 Jk	3:18 Je	
4:16 Jk	1:7 Jk	4:21 Jk	6:4 Jk	
5:1 Je	2:2 Jk	5:3 Jk	6:11 Jk	
	-			

APPENDIX D

TABULATION OF THE OCCURRENCES OF FUTURE II IN THE COPTIC NEW TESTAMENT

22:30 23:33 24:3	10:44	12:17	6:5
		10 00	
	11:17	12:20	6:9
	12:23	12:28	6:52
			6:68
			7:31
			7:35
26:18	15:12		7:35
26:52	15:24	13:30	8:22
26:54	. .	13:30	8:55
27:24	Luke	14:34	11:31
28:7	1:60	15:17	12:33
28:10	1:66	16:3	14:12
	2:23	16:4	14:28
Mark	2:42	17:37	15:21
1:8	3:12	18:18	16: 3
2:10	3:14	19:11	16:5
4:11	4:4	19:22	16:10
4:24	4:8	19:48	16:13
	4:8	20:13	16:13
			18:32
			19:24
			21:19
			Acts
			1:15
			3:5
		44 , TU	4:12
		John	10:32
		3.0	11:14
	26:54 27:24 28:7 28:10 <i>Mark</i> 1:8 2:10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

<u></u>				·
11:28	9:30	12:29	3:8	7
14:22	10:14	12:29	3:9	James
15:27	10:14	12:30	3:11	1:11
17:31	10:14	12:30	6:4	2:24
18:6	10:15	14:6	6:5	4:3
22:2	11:36	14:9	6:8	
22:21	14:4	14:9	6:8	I Peter
24:26	14:8	14:27	6:9	4:18
26:12	14:8	15:29		4:18
27:10	14:12	15:35	Ephesians	4.10
Romans	15:25	II Corinthians	3:18	I John
1:17	I Corinthians	3:14	Hebrews	3:2
2:12	3:13	9:6	Heorews	, ,
2:12	6:2	9:6	7:19	Apocalypse
3:3	7:32	11:15	9:28	17:12
3:6	7:34	11:30	10:38	19:11
3:31	7:38	12:5	11:18	20:6
3:31	10:22	~ · ·	11:32	21:8
6:2	12:29	Galatians	13:6	22:14
9:7	12:29	3:8		

Future II (cont.)

APPENDIX E

TABULATION OF THE OCCURRENCES OF CIRCUMSTANTIAL FUTURE IN THE COPTIC NEW TESTAMENT

Matthew	10:39	6:10	23:30	1:8
Mannew	11:2	16:21	26:2	
5:23	13:29	16:25	26:22	I Timothy
6:5	13:34	16:25	27:2	1:3
6:6		19:19	27:6	
6:30	Luke		27:30	II Timothy
8:12	1:59	Acts	28:6	2:2
10:7	5:35	1:11	28:19	_
20:17	7:2	3:3		Heb re ws
21:18	8:42	7:31	Romans	8:5
25:10	11:2	16:16	4:19	11:21
25:14	12:36	16:27	15:24	11:22
	14:31	17:27		13:14
Mark	17:21	18:14	I Corinthians	13:17
1:32	17:22	20:13	6:5	_
5:13	19:30	20:13		James
5:18	21:28	20:22	II Corinthians	2:12
7:18	23:45	21:2	3:15	
7:31	23:53	21:37	3:16	Apocalypse
8:8		22:20		3:2
9:39	John	23:15	II Thes-	10:4
10:38	4:23	23:20	salonians	16:21

APPENDIX F

TABULATION OF THE OCCURRENCES OF FUTURE IMPERFECT IN THE COPTIC NEW TESTAMENT

	Code: $A =$ P = n =	apodosis of cond protasis of cond negative		
Matthew	Luke	8:39 A	23:13	5:12 n
Mainew	Luke	8:42 A	25:11 A, n	
4:4 n	5:6	9:33 A, n		Hebrews
11:23 A	6:7	11:21 A, n	Romans	1 • 9 • • •
12:7 A, n	7:39 A	11:32 A, n	9:29 A	4:8 A, n
15:38	8:42	11:51		8:4 A, n
23:30 A, n	9:14	14:2 A	I Corinthians	8:7 A, n
24:22 A, n	12:39 A, n	14:28 A	2:8 A, n	10:2 A, n
24:43 A		15:19 A	11:31 A, n	II Deces
25:27	John	18:30	14:23 A, n	II Peter
	4:10 A	18:36 A		1:8 A, n
Mark	4:47		II Corinthians	
8:9	5:46 A	Acts	7:8 P	I John
14:1	6:21	3:1		0.10
15:31 n	7:52 n	18:14 A	Galatians	2:19 A

16:17 8:19 A 21:3 3:21 A

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OLD TESTAMENT

Genesis		9:3	91	29:7	54	13:4	92
		9:5	81	29:8	54	13:5	54
3:14	55	10:1	46	27.0	54	13:6	54
3:15	59	10:2	46	Leviticus		13:7	92
3:16	59	10:2	40 91	8:33	56	13:8	54
3:17	54	10:7	79	8:35	21	13:9	92
6:18-19	54	10:10	64	9:37	54	13:11	54
12:12	84	10:10	58	10:9	56	13:12	92
18:13	80	12:4	92	10:10	54	13:12	92 92
18:17	80	12:11	54	10:10	54	13:13	54
18:19	19	12:10	54, 56	10:11	54	13:14	54
18:24	91	12:10	54, 30 72	11:4	56	13:16	92
18:26	91	12:12	54	11:8	56	13:18	92 92
18:28 (2)	91	12:15	54,56	11:13	54,56	13:18	92 92
22:10	26	12:10	56	11:24	54	13:20	54
22:17	74	12:20	55	11:24	55	13:20	92
22:18	59	12:22	55 72	11:20	55	13:22	92 92
30:1	91	12:23	72 54	11:27	55	13:22	92 92
30:3	83	12:24	54 92	11:28	55	13:23	92 92
30:31	56,91	12:25	92 92,101	11:29	55	13:24	92 54,92
30:35	59	12:20	92,101 92	11:31	55	13:25	54,92 92
31:4 9	62		92 54				92 92
34:17	91	12:44 12:46	54 54	11:33 11:34	55 55	13:27 13:28	92 92
48:4	74		54,92	11:34	55 55	13:28	92 54
Exodus		12:48	54,92 54	11:35			
1:16	93	12:49 13:6	54 54	11:36	55 55	13:31 13:33	92 54
3:18	55	13:0	54 54	11:37	55	13:33	54 54
3:18	56	13:11	54 92	11:38	55	13:34	92
3:22	36	13:11	92 54,92	11:39	55 55	13:35	92 92
3.22 4:8	91	13:12	92	11:40	56	13:30	92 92
4:9	55,92	13.14	92 67	11:41	56	13:37	92 92
4:23	91	14:13	54	11:42	56	13:39	92 92
5 :7	56	17:6	54	11:44	54,56	14:8	54
5:8	54	19:5	91	11:45	54	14:9	54
5:18	67	19:9	26	12:2	92	14:10	54
6 :1	81	26:26	20 54	12:2	54	14:10	54
6:12	79	26:29	54	12:3	54, 56	14:11	55
6:30	79	26:31	54	12:5	92	14:12	55
8:17	91	26:31	54 54	12:5	92 92	14:13	54,55
8:17	91 91	20:33	54 54	12:8	92 92	14:14	54, 55 54
8:22 9:2	91 91	29:1	54 54	12:8	92 92	14:15	54
2.6	71	47.4	J4	13.4	32	14.10	24

14:17	54	17:13	54	26:26	54,55	4:9	54
14:18	54	17:14	56	26:27	91	4:15	54
14:19	19, 54, 55	17:15	54,55	26:28	91	4:21	21
14:20	54, 55	17:16	54	27:16	92	4:30	54
14:21	92	18:3	56	27:17	92	4:40	54
14:22	54	18:4	54	27:18	92	5:1 (2)	31
14:23	54	18:5	54	27:19	92	5:8	56
14:24	54, 55	18:6	56	27:21	92	5:9	56
14:25	54,55	18:7	56	27:22	92	5:11	56
14:26	54	18:8	56	27:23	55	5:13	55
14:27	55	18:9	56	27:24	54	5:14	56
14:28	54	18:10	56	27:25	54	5:15	54
14:29	54	18:11	56	27:26	54, 56	5:16	47
15:26	55	18:12	56	27:27	92	5:17	56
15:27	54, 55	18:13	56	27:28	56	5:18	56
15:28	92	18:14	56	27:29	54, 55	5:19	56
15:29	54	18:15	56	Numbers		5:20	56
15:30	54,55	18:16	56	1:49	56	5:21	56
15:31	55	18:17	56	9:11	54	5:25	91
16:4	54, 55	18:18	56	9:12	56	5:32	54, 56
16:5	54	18:19	56	9:14	92	6:5	54
16:6	54, 55	18:20	56	17:4	54	6:7(3)	31
16:7	54, 55	18:21	56	18:4	56	6:9	54
16:8	55	18:22	56	18:5	54	6:10(2)	102
16:9	19,54,55	18:23	56	18:7	54	6:13	54
16:10	54	18:26	54,55	18:23	56	6:14	56
16:11	19, 54, 55	18:30	54, 56	18:25	56	6:16	56
16:12	54, 55	19:3	54	18:24	54	6:17	54
16:13	42, 54	19:4	56	18:20	54	6:18	54
16:14	54, 55	19:5	92	18:29	54	6:21	54
16:15	54	19:6	54,92	18:30	54	6:23	26
16:16	54	19:7	56	18:30	54	7:2	56
16:18	54,55	19:9	56	20:10	80	7:3	56
16:19	54, 55	19:10	54, 56	27:20	54	7:11	54
16:20	54	19:11	56	27:20	• 54	7:12	91,102
16:21	54, 55	19:12	56	28:2	54	7:18	54, 56
16:22	54, 55	19:13	56	28:3 (2)	54	7:25	56
16:23	55	19:14	54, 56	28:4	54	7:26	54,56
16:24	55	19:15	56	28:5	54	8:1	54
16:25	54	19:16	54	28:7	54	8:2	54
16:26	54	19:35	56	28:8	54	8:6	54
16:27	54, 55	19:36	54	28:11	54	8:19	85,102
16:28	54	19:37	54, 55	28:18	56	9:3	54
16:29	55,56	20:2	54	33:52	54	9:6	54
16:31	54	20:4	91	33:53	54	10:2	59
16:32	54,55	20:5	91	33:54	54	11:29	54,102
16:33	54	20:8	54	33:55	54	12:2	54, 55, 84
16:34	55	23:8	56	34:7	54	12:3	54
17:5	35	23:11	54	34:8	54	12:4	56
17:6	54	26:18	91	34:10	54	12:8	56
17:7	55	26:19	74			12:11	54
17:8	54	26:21	91	Deuteronor	•	12:12	54
17:9	54	26:23	91	3:2	54	12:14	54
17:10	91	26:24	91	3:22	56	12:15	54,55
17:12	56	26:25	54	4:6	54	12:16	54, 56
		l		I		I	

120

		_		_			
12:17	56	16:20	54	3:1	25	9:3	92
12:20	92	16:21	56	3:4	94	9:11	92
12:21	54,92	17:1	56	4:4	89	9:14	91
12:23	54	17:18	102			9:15	91
12:24	54	17:20	21	I Samuel		9:16	92
12:26	54	20:2	102	9:8	54	9:32	47
1 2: 27	54	24:1	102	9:13	83	10:14	91
12:31	56	24:12	92	10:2	79	11:2	100
13:1	56	25:2(2)	102	17:37	64	12:15	74,91
13:4	54, 56	25:19	102	23:11	80	12:25	59
13:8	56	26:1 (2)	102	25:8	83	14:7	91
13:9	54	28:15 (2)	102	25:17	75	14:9	100
13:15	55,84	28:30	86,87	23.17	15	14:12	59,92
13:16	54	29:19	102			14:14	81,91
14:1	56			II Samuel		14:16	59
14:3	56	Joshua		7:14	91	15:2	68
14:4	54	1:5	59	7:26	55	15:21	92
14:8	56	1:5 (2)	86	8:15	74	15:29	59
14:10	56	1:5 (2)	32	9:1	91	15:30	59
14:11	54	3:13	102	9:3	91	15:32	59
14:19	56	4:7	59	10:3	26	15:33	59
14:20	54	4:7	39 46	10:11	91	16:4	58
14:21	54		-	12:14	85	16:6	21,92
14:22	54	6:17	59	12:23	68,79	16:18	62
14:24	54,55	8:2	54	13:10	26	17:16	72
14:27	54	8:5	101	13:12	100	18:14	59
15:1	54	11:6	54,81	14:8	83	18:17	59
15:2	56	11:20	47	14:16	54, 55	18:19	56
15:3	54	14:12	91 21	14:17	54,64	19:29	72
15:4	56	22:24	21	14:32	54	20:7	91
15:6	54, 56	22:29	63	18:2	72	20:16	59
15:7	92	23:7	21	18:3	91	20:22	91
15:8	54	24:16	63	21:18	56	20:23	59
15:9	54			21.10	50	20:25	59
15:10	54,56	Judges		I Kings		20:25	59
15:10	54	1:15	54			20:25	59
15:12	92	2:2	56	19:11	54	20:28	59
15:12	92	4:20	93			21:4	79
15:15	54	5:24 (2)	62	Esther		21:7	79
15:15	54	6:16	71	8:13	69	21:17	72
15:16	92	6:18	81			22:4	72
15:17	54,92	6:23	64	Job		22:27	91
15:20	54	13:5(2)	67	1:21	62	23:6	59
15:20	92	13:7	67	3:3	62	23:11	58,72
15:22	54	13:22	85	3:4	62	23:12	58
15:22	54,56	14:13	94	3:5	62	25:3	72
16:1	54	16:17	91	3:6	62	27:4	59
16:2	54			3:7	62	27:5 (2)	63
16:3	56	Ruth		3:9	62	32:13	26
16:4	56	1:8	62	5:6	100	34:10 (2)	63
16:5	56	1:9	62	6:6	100	34.10(2)	05
16:7	54	1:16	72	8:2	79	Psalms	
16:16	54,56	1:16	62	8:11	100	1:5	75
16:18	54,56 54	2:4	62,64	8:11 8:15 (2)	92	6:10(2)	62
16:18	54 56		62, 64 62	8:13(2) 8:22	92 59		82 86
10.19	20	2:12	02	0:22	72	11:5 (2)	00
	I I					,	

11.6 (3)) 96	I Englasiant		1 45.10	01	I Trees	
11:6 (2 13:7		Ecclesiaste		45:18	91 54	Hosea	
	73 62	8:12	35		54 91	6:3	72
20:8				49:10			
20:9	54	Isaiah		49:15	91	Amos	
22:2	74	1:6	75	49:16	91	8:9	84
22:4	92	1:18	74,91	49:17	60,84	0.1	01
26:14 (3:14	72	50:10	54	Obadiah	
27:1	26	16:12	84	51:14	59		
29:12	42	17:5	84	Ezekiel		1:17	84
32:22	62	19:20	84				
36:33	59	32:2	84	5:2	54	Jonah	
41:2	72	40:21	67,78	5:3	54	1:11	42
50:8	7 5	40:21	75	5:4	54	3:4	81
70:16	72	40.20	13	5:6	54	1	
79 :17	54	7		7:25	72	Micah	
87:18	74	Jeremiah		18:31	79		04
88:35	57, 59, 68	4:28	58	20:3	69	2:11	84
103:12		5:9	80	20:5	74	4:1	84
105:48	63	42:6	57	20:14	35	N. L	
131:3	60,68	42:7	57	20:22	35	Nahum	
131:4	60,68	42:13	58	20:30	80	1:11	72
145:4	100	42:19	59	20:47	54		
		43:6	54	21:7	54	Zephaniah	
		43:29	54	23:24	72	2:3	26
		43:30	59	24:3	54	2.5	20
Proverb	s	44:8	72	24:14	72		
		44:10	91	26:23	67	Zechariah	
2:9	100	44:19	59	28:9	80	13:1	84
3:6	32	44:20 (2)	26	33:29	74	13:3	59
10:30 (2		45:15	91	36:27	26	13:4	84
29:10	100	45:17	59,91	42:14	56,92	13:8	84
	100	1	•••,••	1	••,•=	1	•••
			NEW TES	STAMENT			
Matthew	w	5:40	97	8:31	89	12:16	29,48
		5:43	54	9:18	83	12:19	76
1:20	97	6:5	32,57	9:38	25	12:25	101
2:6	72	6:17	30	10:11	98	12:26	79
2:8	36	6:18	30	10:14	72,98	12:32	98
2:13	69	6:21	99	10:15	76	12:39	59
3:7	72	6:22	91	10:19	98	12:40	99
4:3	33	6:25	98	10:22	97	12:45	99
4:7	56	6:31	98	10:22	39,45	14:7	98
5:18	60	6:33	83	10:25	99 99	14:15	99
5:10	98	7:1	24	10:20	59	14:36	33
5:20	57,94	7:4	24 79	10:29	60,98	15:5	
5:20	98	7:5	83	11:3	72	15:14	91
5:22		7:12	26	11:6	98	15:17	97
5:22	97,98 57	7:12	26 97		98 98	16:19	97 98
				11:14 (2) 11:22			
5:28	97 34	7:14	97 97		76 76	16:20	33
5:29	34	7:21	97 76	11:24	76	16:25	98
5:31	98 74 07 08	7:22	76	11:27	98 82	16:26	98 72
5:32	74,97,98	8:8	35,83	11:28	83	16:27	72
5:33	53,56	8:19	99	12:11	68 ,8 0	17:11	72
		1		•		I	

130			INDEX OF	PASSAGES			
17:12	70	24:28	99	9:30	27	1:34	79
17:12	79	24:29	68	9:37	98	1:35	97
17:20	91	24:34	60	9:41	98	1:37	59
17:22	70	•	8,81,82	9:42	98	1:38	61
17:27	94	24:37	99	10:11	98	1:43	19,45
18:3	57,93	24:39	99	10:15	60,98	1:45	75
18:5	98	24:40	76	10:26	98	1:62	61
18:6	34,98	24:42	72	10:32 (2)	97	2:23	97
18:12	100	24:50	72	10:35 (2)	37	3:9 (2)	71
18:13	100	25:8	70	10:35	98	3:9	97
18:14	33	25:31	92	10:43	98	5:24	35
18:18	98	26:13	99	10:44	98	5:37	100
18:19	98	26:24	72	10:51	27	6:11	61
18:35	99	26:25	97	11:3	72	6:29	97
19:9	98	26:29	58	11:13	43	6:39	80
19:11	76	26:33	88,89	11:23	98	6:42	79
19:16	98	26:34	81	11:28	25,35	6:43	75
19:18	57	26:35	92	12:9	98	7:2	70
19:19	54, 56	26:46	97	12:13	27	7:3	41
19:27	98	26:64	81	12:18 (2)	75	7:6	27
19:30	76	27:63 (2)	71	13:2	59,103	7:23	98
20:4	98	28:14	91	13:6	72	7:27	72
20:16	99			13:7	85	8:9	61
20:17	70	Mark		13:8	75	8:24 (2)	81
20:18	72	1:2	72	13:11	98	9:5	98
20:22	97	1:38	35	13:12	75	9:12	42
20:26	98	2:10	26	13:13	97	9:24	98
20:27	98	3:12	48	13:28	56	9:26	98
20:33	36	3:23	79	13:30	60	9:31	70
21:2	83	3:24	86,87	14:2	42	9:41	79
21:9	72	3:25	86,87	14:9	99	9:44	70
21:21	91,92	3:28	98	14:14	99	9:46	61
21:22	98	3:29	98	14:20	97	9:48	98
21:28	21	3:35	98	14:21	72	10:1	97
21:29	21	4:13	79	14:24	97	10:2	41,44
21:44	97,98	5:7	57	14:25	60	10:5	98
22:9	98	5:18	44	14:29	89	10:6	19,92
22:15	30	5:23	45	14:35	31	10:8	97,98
22:23	75	5:28	92	14:35 (2)	37	10:10	98
22:24	93	5:43	41	14:42	97 27	10:15	80
23:3	98 32,43,49	6:8	30,33	15:15	27	10:22	98 72 80
23:5		6:12 6:36	44	15:29	97 97	11:8	73,89 41
23:11 (6:56	42,98 35,99	16:16 16:17	97 97	11:37	41 97
23:16 23:18	98 98	7:9	26	16:17	97	12:4 12:8	98
23:18	98 97	7:10	20 97	10.10	92	12:0	98 97
23:20	97	7:26	25,33			12:10	97
23:21	97 97	7:37	25,35	Luke		12:34	99
23:32	73,108	8:1	20 98	1:14 (2)	76	12:52	76
23:32	73,103	8:12	59,68	1:14 (2)	85	12:52	75
23:34	60	8:31	85	1:15	59	12:55	75
24:2	60, 103	8:35	98	1:18	79	13:23	97
24:6	70	8:38	98	1:20	55	13:24	76
24:7	75	9:9	29	1:29	61	13:25	73
24:13	97	9:11	79,85	1:33 (2)	82	13:29	72

13:35 57	22:49 78,97	11:25 92	19:28 48
14:10 31,38,76	22:67 94	11:37 27	19:35 36
14:10(2) 37	22:68 92	11:47 98	19:36 48,59
14:18 85	24:21 (2) 97	11:50 34	20:23 (2) 74
14:19 72	24:49 72	11:52 35	20:23 103
14:28 80		11:57 31,35	21:3 72
14:31 80	John	12:4 (2) 97	21:20 97
14:32 73	1:7 32	12:20 27	21:25 97
15:4 80	1:29 97	12:23 34	21.25)/
15:7 100	1:33 (2) 97	12:25 76	Acts
15:8 80	1:33 98	12:20 78	1:6 80
15:18 73	2:5 98		
		12:33 70	2:17 84
15:26 61	3:4 79	12:46 35	2:21 84,98
15:29 27	3:15 35	12:47 47	2:25 40
16:4 31,35,38	3:16 35	12:48 97	2:37 98
16:9 31,35	3:17 47	12:49 98	2:38 83
16:18 97	4:13 97	13:11 97	2:39 98
16:28 41	4:14 98	13:18 48	2:47 97
16:31 89	4:15 29	13:33 67	3:3 70
17:2 27	4:24 97	13:34 33	3:6 81
17:4 93	4:34 33	13:37 79	3:6 81
17:8 98	4:47 33	13:38 60,78	3:23 61,84
17:24 99	5:7 31,35	14:2 72	4:16 98
17:26 99	5:19 98	14:3 72	5:15 19
17:33 98	5:45 97	14:5 79	5:24 61
17:34 76	5:47 79	14:13 98	5:35 97,98
17:35 76	6:6 97	14:14 91	5:38 94
17:37 99	6:7 34	14:15 91	5:39 90,91
18:17 60,98	6:27 97	14:19 67	7:3 98
18:31 72	6:28 98	14:22 70,79	7:7 72,98
18:36 61	6:29 44	14:23 72	7:14 74
18:39 48	6:39 33	14:26 74	8:15 30
19:11 70	6:40 35	14:28 72	8:19 98
20:10 41,44	6:51 98	14:31 19	8:20 62
20:16 63	6:57 97	15:2 97	8:24 30
20:18 98	6:58 97	15:5 97	
20:18 98			
			9:12 41
21:6 103	7:3 30	15:12 25,33	10:17 61
21:7 70	7:27 75,76	15:13 33	11:28 70
21:10 75	7:33 72	15:16 35,98	13:3 83
21:11 75	7:35 70	16:2 97	13:34 70
21:18 59	7:39 97	16:4 31,35	13:35 56
21:32 60	8:12 97	16:7 34	13:39 97
21:36 (2) 97	8:14 72	16:13 97	13:41 92
22:10 75	8:21 72	16:17 72	13:46 (2) 82
22:11 99	8:46 98	16:22 75,76	16:27 70
22:19 97	8:56 34	17:4 27	16:31 83
22:20 97	9:2 25,34	17:12 48	17:11 61
22:21 97	9:4 75,76	17:15 48	17:18 61
22:22 72	9:22 31,34,35	17:19 36	17:31 70
22:23 61,97	10:5 86,87	17:21 35,36	18:10 76
22:29 26,85,108	10:28 59	18:2 97	18:14 70
22:30 26,85,108	11:8 72	18:11 80	18:21 91
22:34 60	11:11 72	19:16 (2) 27	19:4 72
22:46 33	11:22 98	19:24 48	20:13 42,70

1	A	n
1	4	v

.

20:16	30	. 6:4	38	1:18	97	II Corin	thians
20:22	97	6:5	90,94	1:29	42	1 00.0	
20:38	70	6:8	90	2:5	21	1:4	43
21:22	98	6:14	68	2:6	97	1:9	21
21:24	27,30	6:15	63	3:12	89	2:2	97
21:37	70	7:3	91	3:22	97	2:3	21
22:10	98	7:4	43	4:2	25,44	2:4	21,35,48
22:16	97,98	7:5	43	4:6	46	2:4 (2)	47
22:18	68	7:7	56,63,98	6:7	79	2:5 (2)	21
22:20	97	7:13	63	6:14	82	2:11	21
22:26	97,98	7:24	98	6:15 (2)	63	2:15	97
22:29 (2)	97	8:11	90	6:18	98	3:7	97 97
23:3	70	8:13	70	7:9	89	3:8	79
23:5	56	8:13 (2)		7:15	89	3:11	97
23:12	60			7:29	37	3:13	
23:12		8:18 (2) 8:29	43				43,97
	33,70			7:35	35,47	4:3	97
23:20 23:23	70 27	8:31	98 97	7:38	97 80	4:4	43
		8:34		8:10		4:6	75
23:35	93	8:35	98	8:13	21,93	5:21	35
24-15	97 07	8:38	97	9:9	56	6:17	83
24:25 (2)	97 70	9:9	72	9:12	21	6:18	83
25:4	70	9:14	63,98	9:18 (2)	37	7:9	21
25:12	53	9:15	98	9:20-22	46	7:12	43
25:16	61	9:17	25,44	9:22	35	8:6(2)	37
26:2	70	9:17 (2)	41	10:27	97	8:9	36
26:8	89	9:20	68,80	11:6	68,89	8:11	31
26:22	70	9:33	97	11:14	68	8:12	31
26:23	70	10:5	97	11:19	28,35	8:13	31,47
26:29	61	10:6	98	11:27	98	8:13 (2)	35
27:2	70	10:7	98	12:25	21	8:14	36,41
27:10	70	10:12	97	14:5	89	9:3	21
27:30	70	10:13	98	14:7	79,91	9:3 (2)	37
27:34	75	11:1	63	14:12	33	9:8(2)	37
28:6	70	11:11	45,63	14:16	79	10:9	35
D		11:14	42	14:21	82	10:18	97
Romans		11:21	90	14:24	91	11:1	74
1:11	32	11:25	21	14:25	73	11:4	89
1:20	43	12:2	43	15:12	68	11:7	35
3:4	63	12:9	52	15:13	68	11:9	82
3:5	98	12:15	52	15:16	68,89	11:10	68
3:6	63	13:2	97	15:29	68,89	11:12	46
3:8	39	14:7	68,76	15:32	68,89	11:21	98
3:20	76	14:10	67,81,82	15:37	97	12:1	72
3:31	63	14:20	97	15:50 6	8,86,87	12:5	58
4:1	98	14:23	97	15:51 (2)	68	12:7	21,46
4:11	43	15:12	97	15:51 (2)	82	12:14	68
4:18	43	15:13	43,62	16:2	31,98	12:20	26
4:24	97	15:20	21	16:2(2)	37	13:7	35,47
5:10	90	15:32	31,35	16:3	93,98	13:10	21
5:14 (2)	97	16:2	98	16:4	72		
5:17	90			16:5	72	Galations	1
5:21	35,38	I Corintl	hians	16:6	35,98	1:4	41
6:1	63,98	1:10	33	16:10	44	2:4	41
6:2 (2)	63	1:15	21	16:12	72	2:9	31
6:4 (2)	37	1:17	21	16:16	36	2:16	68,76

				1.100.1010			
2:17	63	3:4	70	1:13	29	4:3	26
3:11	76	3:11	62	1:15	40	4:4	98
3:12	97	3:12	62	1:19	21	4:7	83
3:21	63	4:13	40	1:20(2)	62	5:9	29
3:23 (2)	97	4:14	90			5:15	71,92
5:17	34	4:15	58,97	Hebrews		5:16	30
6:2	83	4:17	97		(0)	5:20	97
6:7	98	5:3	59	1:12	68		21
6:12	21	5:4	45	1:14 (2)	97	I Peter	
6:12	63	5:16	52	2:3	79		
0.14	05	5:23	62	2:5 (2)	97	1:11 (2)	99
Ephesians		5.25	02	2:9	35	1:13	97 07
1:12	42	II Thessald	onians	2:14	35	2:6	97 27
	43	2:10	43	3:5	97 69	2:12(2)	37
1:16(2)	36	2:11	43	3:11	68	2:19	76
1:17 (2)	36	2:17	62	4:3	68	2:23	97
1:20	103	3:4	69	4:5(2)	-68	2:24 (2)	37
1:21 (2)	103	3:5	62	4:11	21	3:1	31
1:21	109	3:8	43	6:5	97	3:1(2)	37
2:9	40	3:12(2)	37	6:12	21	3:13	97
3:18	26	3:16	62	7:25	97	4:17	89
4:14	35	5.10	02	8:5	53,70	5:1 (2)	97
5:33	45	I Timothy		8:8	72	5:4(2)	31
6:11	43	1:16(2)	97	9:11	97	5:4	35, 38
6:21	35	3:5	92	9:15	31,38		
		3:6	21	9:15 (2)	37	II peter	
Philippians		3:7	21	9:25	35,47	1:2	12
1:18	69	4:1	76	10:1 (2)	97	1:4	35
1:20	21	4:1	76 94	10:14	97	1:10	35
1:27	31			10:17	58	2:2	75
1:27 (2)	37		104, 109 68	10:26	75	2:3	68
2:9	35	5:25		10:27	97	2:6	97
2:10	35	6:19 (2)	97	10:29	97	3:9	68
2:19	19,29	II Timothy	,	10:30	83	3:17	29
2:24	72			10:36 (2)	37		
2:27	21	1:16	62	10:37	72	I John	
2:28 (2)	37	1:18	62	11:6	97		20
3:10	32	2:11	90,94	11:8	97	1:4	29
3:11	32	2:12	90,94	11:20	97	2:5(2)	98
3:12	43	2:21	91 92	12:3	_21	2:24	91
4:19	59	3:1	83	12:13	21	2:27	34
	•	3:2	83	12:14	76	3:1	44
Colossians		3:9	67	12:20	101	3:11	33
		4:1 (2)	97	13:5	58	3:22	98
1:23	89	4:3	75	13:5(2)	86	4:12 (2)	74
2:2	19	4:14	59	13:14 (2)	97	4:12	103
2:4	41	4:16	62	13:14 (2)	98	4:15	98
2:17 (2)	97	Titus		13:21	62	4:17 (3)	37
3:4	92		••			5:15	98
3:17	98	1:5	29	James		5:20	44
3:23	98	2:5	41	ļ		II John	
4:17	40	2:12 (2)	37	2:8	52, 53		
I Thessalor	nians	3:7 (2)	37	2:11	89	1:6	33
		Philemon		2:12	70	1:6(2)	37
1:10	97			2:18	76	1:8(2)	47
2:9	43	1:6	41	3:3	43	1:8	48
		I		1		I	

142		INDEX OF	PASSAGES	
1:9	97 I	2:5 72	4:10 100	13:12 30,74
1:11	97	2:10 70,77,83,97	6:4 30	13:15 98
1:12	29	2:11 59	6:11 (2) 97	14:11 97
		2:17 97	7:9 75,76	14:13 97
III John		2:21 44	7:16 68	15:2 97
1:4	33	2:24 58	8:3 30	15:4 72
1:5	98	2:26 97	8:6 27	18:8 72
1:10	74	3:2 70	8:13 (2) 97	19:15 35
1:15	64	3:5 97	9:4 30	20:7 (2) 92
1.13		3:7 68,75,76	9:5 30,31,34	21:7 97
Jude		3:8 75,76	9:20 27	21:23 27
		3:10 72	10:4 70	21:25 (2) 75
1:2	62	3:12 97	10:6 77	22:14 26
1:9	19	3:16 70	10:7 70	22:18 98
		3:18 46	10:9 83	22:19 98
Apocalypse	1	3:20 (2) 74	11:15 103	
1:4	72	3:20 91,103	12:4 (2) 97	
1:19	97	3:21 97	12:5 97	
		APOC	RYPHA	
Baruch	i.	11:11 21	27:21 75	12:9 100
	1	13:20 63,64	28:24 19	12:17 64
1:12	46	15:10 (2) 63	29:5 101	13:6 91
1:15	54		37:29 100	13:10 35
2:15	19	Sirach	38:2 100	
2:21	54	1:24 100	38:3 100	TTP:
2:22	91	2:6 83	41:7 101	Wisdom
2:23	91	6:33 (2) 94	47:28 59	of Solomon
		9:17 21	51:33 62	1:5 100
Judith		10:1 101	1	2:18 90
6:8	60	12:8 100	Tobit	3:18 77
7:24	63	12:17 100	5:5 80	7:15 61
8:17	91	16:4 100	5:6 72	14:4(2) 36
		2017 200		

APOSTOLIC FATHERS

Ignatius ta Philadelph		Ignatius to the Smyrr		Ignatius to Trallians	,	Shepherd Hermes	of
IV, 1	26	IV, 2	43	III, 3 V 2	26 27	Mandate	XII, iii, 77
		1		V, 2	27	6	

EGYPTIAN TEXTS

Doomed Prince		Shipwrecke	ed Tale of Tw		wo Westcar		r IX	
5/5	17	Sailor		Brothers		11	18	
6/1	17	119	18	4/1	18			
6/13	17,18	120	18	7/2	17			
Horus a	nd Seth	Sinuhe		10/2	18			
8/10	17,18	203	18					
12/9	17	280	18					

GREEK AUTHORS

Aristophanes Nub. 1352 52 Homer Iliad I, 18 61	Iliad II, 8 52 Iliad II, 259 61 Iliad II, 381 24 Odyssey II, 111 24 Odyssey V, 1 24	Sophocles Oedipus Tyran- nus, 364 24	Xenophon Memorabilia iii.2,3	24
---	---	--	------------------------------------	----

OTHER CHRISTIAN WRITINGS

Shenoute III, 158 8	Zoega p. 230 p. 308 p. 343 p. 345	26 72 74,78 27
------------------------	---	-------------------------

RABBINICS