SUPPLEMENTAL MANUAL OF INFORMATION:

IMPERATIVE VERBS

by

James L. Boyer

Informational materials and listings

generated in the preparation of the

computer-assisted grammatical research

article:

"The Classification of Imperatives: A Statistical Study"

Published in the

Grace Theological Journal

Spring, 1987

PREFACE: EXPLANATION OF PROCEDURES

This manual is intended to make available the sources, the body of information, and some of the products of the grammatical study which produced the article, "The Classification of Imperatives: A Statistical Study", G T J, Vol. VIII No. 1, Spring, 1987. The article necessarily dealt with results, summaries, conclusions of the study, but it could not present the actual lists of examples of each classification and its sub-divisions, nor the detailed individual decisions which produced them. Since scholars may want to check these, this manual of background material is presented. Also, the lists may well be used to carry the study further.

To aid in the use of the manual, I offer this explanation of the procedures used. The first step was a GRAMCORD-generated list of all the imperative forms of the verbs in the Greek N T. To this list was added by personal editing a classification code arrived at by the writer through a study of each of these imperatives in its context, marking its functional use. In addition to this other tags were added to make sorting and further study possible (for an explanation of these see "Key to Classification Codes"). Then by use of a computerized sorting procedure a series of listings was produced, bringing together all the examples assigned to each functional classification. These were further studied and compared, subjected to further sorting of relevant material within each class. From the information thus collected the article was written.

This becomes the fourth in a series of such manuals, developed to supplement the series of articles which have appeared in G T J, on the moods of New Testament Greek verbs. They include the participles, the infinitives, the subjunctive, and now the imperative. Another on the optative is is preparation. These are available to those interested from the library of Grace Theological Seminary, on request.
infinitives,

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Functional Classifications

Uncertain or Alternative Identifications

Other Lists

Special Considerations

Related Gramcord Searches

KEY TO CLASSIFICATION CODES

Sample line:

```
(1) 1C  6  4- 4 *KAQIZETE;      2PP        P >D Q  P/H  /I ---
                                XXX 000000 XXXXX 0  XXX  00 XXXXXXXXXXXX
                     Field #     1    2      3   4   5   6      7
```

FIELD # 1; Person, Number and Tense
    Position # 1 = Person; 2,3
    Position # 2 = Number; S,P
    Position # 3 = Tense; P (Present), A (Aorist), R (Perfect)

FIELD # 2; Negating Words
            MJ,MJDE,MJDEIS, etc. = negative commands or prohibitions
            [MJ, etc.   = negatives following impv.; positive
                                   commands not to do something

FIELD # 3; Rank Relationships Between Speaker and One Spoken To
    Position # 1,2 Speaker   [code---> G = God
                                           J = Jesus, Christ
    Position # 3 Relation in rank: HS= Holy Spirit
        > = greater than   A = Angel
        < = lesser than   HB= Heavenly being
        = = equal to   S = Satan
        ? = not discernable   DM= Demon
                                           M = Man (general)
                                           MS= Man:self
    Position # 4,5 Addressee
                    [same code ---> D = Disciple, belieter
                                     P = aPostle, apostolic writer
                                     E = Elder (Rev.)
                                     U = Unbeliever
                                     T = Things
                                     -V= Voice
                                     GV= God's Voice
                                     HV= Heavenly Voice
                                     GW= God's Word

FIELD # 4; Basis of Appeal, as judged from context
            [code ---> Based on relationship:
                        A= Authority, rank
                        D= Duty
                        P= Permission
                        C= Concession
                        S= Submission, trust
                     Based on attitude, motivation:
                        H= cHallenge
                        E= Encouragement, exhortation
                        F= Fitting, right, proper
                        Q= Reason; "makes sense"
                        M= Mercy, pity, compassion
                        N= Need
                        W= Worship
                     Based on outcome, prospect:
                        {Pleasant:
                        R= pRomise
                        {Unpleasant:
                        T= Threat, warning
```

FIELD # 5;  Classification of Functions
    Position # 1        M = Command
                         R = Request, prayer
                         P = Permission
                         X = eXclamatory
                         6 = Greeting
                         H = Hortatory
                         C = Condition, concession
    Position # 2,3    /? = Alternative choice


FIELD # 6;  Miscellaneous
    Position # 1     S  = Imperative in subordinate clause
    Position # 2     /I = Alternate possibility: Indicative


FIELD # 7;  Governing verbs
          [Matthew only:  given for all categories (sample)
          [Rest of N T:  given for all except M=Command category

# GRAMCORD SEARCH COMMANDS;WITH STATISTICS

```
*PREPARED BY JAMES BOYER   2-11-85   LØIMPV.IN
TITLE 1 *A LISTING OF IMPERATIVE VERBS*
TITLE 2 *PRESENT IMPERATIVES*
VERB/**P*M***.
END.
STATISTICSONLY.
XSTOP.
TITLE 2 *AORIST IMPERATIVES*
VERB/**A*M***.
END.
XSTOP.
TITLE 2 *PERFECT IMPERATIVES*
VERB/**R*M***.
END.
XSTOP.
```

****

TOTAL NUMBER OF USER DEFINED CONSTRUCTS FOUND BY BOOK

	CON 1	CON 2	CON 3		ROW TOTAL	TOTAL WORDS IN BOOK
MT	123	165	0	=	288	(18363)
MK	82	65	1	=	148	(11313)
LK	128	155	0	=	283	(19496)
JN	58	74	0	=	132	(15675)
AC	41	83	1	=	125	(18469)
RM	34	28	0	=	62	(7114)
1C	85	14	0	=	99	(6840)
2C	14	9	0	=	23	(4488)
GA	16	5	0	=	21	(2233)
EP	34	6	1	=	41	(2423)
PP	22	3	0	=	25	(1631)
CL	23	7	0	=	30	(1582)
1Q	19	1	0	=	20	(1482)
2Q	7	0	0	=	7	(823)
1T	41	2	0	=	43	(1591)
2T	16	17	0	=	33	(1239)
TI	11	3	0	=	14	(659)
PM	2	2	0	=	4	(335)
HB	23	6	0	=	29	(4956)
JM	31	23	1	=	55	(1745)
1P	10	25	0	=	35	(1685)
2P	4	3	0	=	7	(1099)
1J	8	2	0	=	10	(2141)
2J	3	0	0	=	3	(245)
3J	2	0	0	=	2	(219)
JD	3	2	0	=	5	(461)
RV	27	61	0	=	88	(9856)

| TOTALS | 867 | 761 | 4 | = | 1632 | (138163) |

****

FREQUENCIES: OCCURRENCES PER 1000 WORDS OF TEXT

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MT   6.698    8.985    0.000  =   15.683
MK   7.248    5.746    0.088  =   13.082
LK   6.565    7.950    0.000  =   14.516
JN   3.700    4.721    0.000  =    8.421
AC   2.220    4.494    0.054  =    6.768
RM   4.779    3.936    0.000  =    8.715
1C  12.427    2.047    0.000  =   14.474
2C   3.120    2.005    0.000  =    5.125
GA   7.165    2.239    0.000  =    9.404
EP  14.032    2.476    0.413  =   16.921
PP  13.489    1.839    0.000  =   15.328
CL  14.557    4.425    0.000  =   18.963
1Q  12.821    0.675    0.000  =   13.495
2Q   8.505    0.000    0.000  =    8.505
1T  25.770    1.257    0.000  =   27.027
2T  12.914   13.721    0.000  =   26.634
TI  16.692    4.552    0.000  =   21.244
PM   5.970    5.970    0.000  =   11.940
HB   4.641    1.211    0.000  =    5.851
JM  17.765   13.181    0.573  =   31.519
1P   5.935   14.837    0.000  =   20.772
2P   3.640    2.730    0.000  =    6.369
1J   3.736    0.934    0.000  =    4.671
2J  12.245    0.000    0.000  =   12.245
3J   9.132    0.000    0.000  =    9.132
JD   6.508    4.338    0.000  =   10.846
RV   2.739    6.189    0.000  =    8.929
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FREQUENCIES FOR ENTIRE TEXT BY INDIVIDUAL CONSTRUCT

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CONSTRUCT NUMBER 2=   5.508
CONSTRUCT NUMBER 3=   0.029

-> FREQUENCY FOR ALL CONSTRUCTS THROUGH THE ENTIRE TEXT   11.8121

COMPLETE LISTING OF IMPERATIVES WITH CLASSIFICATION CODES
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(2)	MT	2	8- 8	*APAGGEILATE	2PA		M >M	A	M	EIPON
(1)	MT	2	13-13	*FEUGE	2SP		A >M	A	M	LEGW
(1)	MT	2	13-13	*ISQI	2SP		A >M	A	M	LEGW
(2)	MT	2	13-13	*PARALABE	2SA		A >M	A	M	LEGW
(1)	MT	2	20-20	*POREUOU	2SP		A >M	A	M	LEGW
(2)	MT	2	20-20	*PARALABE	2SA		A >M	A	M	LEGW
(1)	MT	3	2- 2	*METANOEITE:	2PP		M >M	T	M	KJRUSSW
(2)	MT	3	3- 3	*ETOIMASATE	2PA		GW>D	A	M	BOAW
(1)	MT	3	3- 3	*POIEITE	2PP		GW>D	A	M	BOAW
(2)	MT	3	8- 8	*POIJSATE	2PA		D >U	T	M	EIPON
(2)	MT	3	15-15	*AFES	2SA		J >D	F	M	EIPON
(2)	MT	4	3- 3	*EIPE	2SA		S <J	S	R	EIPON
(2)	MT	4	6- 6	*BALE	2SA		S <J	S	R	LEGW
(1)	MT	4	10-10	*UPAGE,	2SP		J >S	A	M	LEGW
(1)	MT	4	17-17	*METANOEITE:	2PP		J >M	T	M	KJRUSSW
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(1)	MT	5	12-12	*AGALLIASQE,	2PP		J >D	R	M	DIDASKW
(2)	MT	5	16-16	*LAMYATW	3SA		J >D	R	M	DIDASKW
(1)	MT	5	24-24	*UPAGE	2SP		J >D	D	M	DIDASKW
(1)	MT	5	24-24	*PROSFERE	2SP		J >D	D	P	DIDASKW
(2)	MT	5	24-24	*AFES	2SA		J >D	D	M	DIDASKW
(2)	MT	5	24-24	*DIALLAGJQI	2SA		J >D	D	M	DIDASKW
(1)	MT	5	25-25	*ISQI	2SP		J >D	D	M	DIDASKW
(2)	MT	5	29-29	*EXELE	2SA		J >D	T	M	DIDASKW
(2)	MT	5	29-29	*BALE	2SA		J >D	T	M	DIDASKW
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(2)	MT	5	30-30	*BALE	2SA		J >D	T	M	DIDASKW
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(2)	MT	6	26-26	*EMBLEYATE	2PA		J >D	H	M	LEGW
(2)	MT	6	28-28	*KATAMAQETE	2PA		J >D	E	M	LEGW
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(1)	MT	7	1- 1	*KRINETE,	2PP	MJ	J >D	T	M	LEGW

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(2) MT  7  4- 4 *AFES            2SA         M =M  P  X      ERW
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(1) MT  8  9- 9 *ERCOU,          2SP         M >M  A  M      LEGW
(2) MT  8  9- 9 *POIJSON         2SA         M >M  A  M      LEGW
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(2) MT  8 13-13 *GENJQJTW        3SA         J >M  R  M      EIPON
(2) MT  8 21-21 *EPITREYON       2SA         D <J  M  R      EIPON
(1) MT  8 22-22 *AKOLOUQEI       2SP         J >D  A  M      LEGW
(2) MT  8 22-22 *AFES            2SA         J >D  A  M      LEGW
(2) MT  8 25-25 *SWSON,          2SA         M <J  M  R      LEGW
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(2) MT  9  6- 6 *ARON            2SA         J >M  A  M      LEGW
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(2) MT  9 13-13 *MAQETE          2PA         J >U  H  M      EIPON
(2) MT  9 18-18 *EPIQES          2SA         M <J  M  R      PROSKUNEW
(1) MT  9 22-22 *QARSEI,         2SP         J >M  R  M      EIPON
(1) MT  9 24-24 *ANACWREITE,     2PP         J >M  R  M      LEGW
(2) MT  9 27-27 *ELEJSON         2SA         M <J  M  R      KRAZW
(2) MT  9 29-29 *GENJQJTW        3SA         J >M  R  M      LEGW
(1) MT  9 30-30 *ORATE           2PP         J >M  T  X      LEGW
(1) MT  9 30-30 *GINWSKETW.      3SP MJDEIS J >M  T  M      LEGW
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(2) MT 10  8- 8 *DOTE.           2PA         J >D  E  M      LEGW
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(2) MT 10 11-11 *MEINATE         2PA         J >D  A  M      LEGW
(2) MT 10 12-12 *ASPASASQE       2PA         J >D  A  M      LEGW
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(2) MT 10 13-13 *EPISTRAFJTW.    3SA         J >D  A  M      LEGW
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(1) MT 10 17-17 *PROSECETE       2PP         J >D  T  M      LEGW
(1) MT 10 23-23 *FEUGETE         2PP         J >D  A  M      LEGW
(2) MT 10 27-27 *EIPATE          2PA         J >D  A  M      LEGW
(2) MT 10 27-27 *KJRUXATE        2PA         J >D  A  M      LEGW
(1) MT 10 28-28 *FOBEISQE        2PP MJ      J >D  E  M      LEGW
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(1) MT 10 28-28 *FOBEISQE        2PP        J >D  T  M      LEGW
(1) MT 10 31-31 *FOBEISQE:       2PP MJ     J >D  E  M      LEGW
(2) MT 11  4- 4 *APAGGEILATE     2PA        J >M  A  M      EIPON
(1) MT 11 15-15 *AKOUETW.        3SP        J >M  E  M/R    LEGW
(2) MT 11 29-29 *ARATE           2PA        J >D  R  R      EIPON
(2) MT 11 29-29 *MAQETE          2PA        J >D  R  R      EIPON
(2) MT 12 13-13 *EKTEINON        2SA        J >M  R  R      LEGW
(2) MT 12 33-33 *POIJSATE        2PA        J >M  T  M      LEGW
(2) MT 12 33-33 *POIJSATE        2PA        J >M  A  M      LEGW
(1) MT 13  9- 9 *AKOUETW.        3SP        J >M  E  M/R    LEGW
(2) MT 13 18-18 *AKOUSATE        2PA        J >D  E  R      LEGW
(2) MT 13 30-30 *AFETE           2PA        M >M  A  M      FJMI
(2) MT 13 30-30 *SULLEXATE       2PA        M >M  A  M      FJMI
(2) MT 13 30-30 *DJSATE          2PA        M >M  A  M      FJMI
(2) MT 13 30-30 *SUNAGAGETE      2PA        M >M  A  M      FJMI
(2) MT 13 36-36 *DIASAFJSON      2SA        D <J  N  R      FJMI
(1) MT 13 43-43 *AKOUETW.        3SP        J >M  E  M/R    LEGW
(2) MT 14  8- 8 *DOS             2SA        M <M  R  R      FJMI
(2) MT 14 15-15 *APOLUSON        2SA        D <J  Q  R      LEGW
(2) MT 14 16-16 *DOTE            2PA        J >D  D  M      EIPON
(1) MT 14 18-18 *FERETE          2PP        J >D  A  M      EIPON
(1) MT 14 27-27 *QARSEITE,       2PP        J >D  E  M      LALEW
(1) MT 14 27-27 *FOBEISQE.       2PP MJ     J >D  E  M      LALEW
(2) MT 14 28-28 *KELEUSON        2SA        D <J  S  R      EIPON
(2) MT 14 29-29 *ELQE.           2SA        J >D  P  M      EIPON
(2) MT 14 30-30 *SWSON           2SA        D <J  N  R      KRAZW
(1) MT 15  4- 4 *TIMA            2SP        G >M  A  M      EIPON
(1) MT 15  4- 4 *TELEUTATW.      3SP        G >M  A  M      EIPON
(1) MT 15 10-10 *AKOUETE         2PP        J >M  H  M      EIPON
(1) MT 15 10-10 *SUNIETE:        2PP        J >M  H  M      EIPON
(2) MT 15 14-14 *AFETE           2PA        J >M  P  M      EIPON
(2) MT 15 15-15 *FRASON          2SA        D <J  N  R      EIPON
(2) MT 15 22-22 *ELEJSON         2SA        M <J  M  R      KRAZW
(2) MT 15 23-23 *APOLUSON        2SA        D <J  Q  R      ERWTAW
(1) MT 15 25-25 *BOJQEI          2SP        M <J  N  R      PROSKUNEW
(2) MT 15 28-28 *GENJQJTW        3SA        J >M  R  M      EIPON
(1) MT 16  6- 6 *ORATE           2PP        J >D  T  M      EIPON
(1) MT 16  6- 6 *PROSECETE       2PP        J >D  T  M      EIPON
(1) MT 16 11-11 *PROSECETE       2PP        J >D  T  M      EIPON
(1) MT 16 23-23 *UPAGE           2SP        J >S  A  M      EIPON
(2) MT 16 24-24 *APARNJSASQW     3SA        J >D  R  M      EIPON
(2) MT 16 24-24 *ARATW           3SA        J >D  R  M      EIPON
(1) MT 16 24-24 *AKOLOUQEITW     3SP        J >D  R  M      EIPON
(1) MT 17  5- 5 *AKOUETE         2PP        GV>D  A  M      LEGW
(1) MT 17  7- 7 *FOBEISQE.       2PP MJ     J >D  E  M      EIPON
(2) MT 17  7- 7 *EGERQJTE        2PA        J >D  E  M      EIPON
(2) MT 17 15-15 *ELEJSON         2SA        M <J  M  R      LEGW
(1) MT 17 17-17 *FERETE          2PP        J >M  P  M      EIPON
(2) MT 17 20-20 *METABA          2SA        D >T  A  M/R    ERW
(2) MT 17 27-27 *BALE            2SA        J >D  A  M      FJMI
(2) MT 17 27-27 *ARON,           2SA        J >D  A  M      FJMI
(2) MT 17 27-27 *DOS             2SA        J >D  A  M      FJMI
(2) MT 18  8- 8 *EKKOYON         2SA        J >D  Q  M      LEGW
(2) MT 18  8- 8 *BALE            2SA        J >D  Q  M      LEGW
(2) MT 18  9- 9 *EXELE           2SA        J >D  Q  M      LEGW
(2) MT 18  9- 9 *BALE            2SA        J >D  Q  M      LEGW
(1) MT 18 10-10 *ORATE           2PP [MJ    J >D  T  X      LEGW
(1) MT 18 15-15 *UPAGE           2SP        J >D  D  M      LEGW
(2) MT 18 15-15 *ELEGXON         2SA        J >D  D  M      LEGW
(2) MT 18 16-16 *PARALABE        2SA        J >D  D  M      LEGW
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Ref	Word	Pers	MJ	Rel			Verb
(2) MT 18 17-17	*EIPE	2SA		J >D	D	M	LEGW
(1) MT 18 17-17	*ESTW	3SP		J >D	D	M	LEGW
(2) MT 18 26-26	*MAKROQUMJSON	2SA		M >M	M	R	LEGW
(2) MT 18 28-28	*APODOS	2SA		M =M	T	M	LEGW
(2) MT 18 29-29	*MAKROQUMJSON	2SA		M =M	M	R	PARAKALEW
(1) MT 19 6- 6	*CWRIZETW.	3SP	MJ	J >D	T	M	EIPON
(1) MT 19 12-12	*CWREITW.	3SP		J >D	E	M	EIPON
(2) MT 19 14-14	*AFETE	2PA		J >D	T	M	EIPON
(1) MT 19 14-14	*KWLUETE	2PP	MJ	J >D	T	M	EIPON
(2) MT 19 17-17	*TJRJSON	2SA		J >M	D	M	EIPON
(1) MT 19 19-19	*TIMA	2SP		GW>M	D	M	EIPON
(1) MT 19 21-21	*UPAGE	2SP		J >M	R	M	FJMI
(2) MT 19 21-21	*PWLJSON	2SA		J >M	R	M	FJMI
(2) MT 19 21-21	*DOS<	2SA		J >M	R	M	FJMI
(1) MT 19 21-21	*AKOLOUQEI	2SP		J >M	D	M	FJMI
(1) MT 20 4- 4	*UPAGETE	2PP		M >M	R	M	EIPON
(1) MT 20 7- 7	*UPAGETE	2PP		M >M	R	M	LEGW
(2) MT 20 8- 8	*KALESON	2SA		M >M	A	M	LEGW
(2) MT 20 8- 8	*APODOS	2SA		M >M	A	M	LEGW
(2) MT 20 14-14	*ARON	2SA		M >M	Q	M	EIPON
(1) MT 20 14-14	*UPAGE.	2SP		M >M	Q	M	EIPON
(2) MT 20 21-21	*EIPE	2SA		D <J	M	R	EIPON
(2) MT 20 30-30	*ELEJSON	2SA		M <J	M	R	KRAZW
(2) MT 20 31-31	*ELEJSON	2SA		M <J	M	R	KRAZW
(1) MT 21 2- 2	*POREUESQE	2PP		J >D	A	M	LEGW
(2) MT 21 2- 2	*AGAGETE	2PA		J >D	A	M	LEGW
(2) MT 21 5- 5	*EIPATE	2PA		GW>M	R	M	LEGW
(2) MT 21 21-21	*ARQJTI	2SA		M >T	S	R	EIPON
(2) MT 21 21-21	*BLJQJTI	2SA		M >T	S	R	EIPON
(1) MT 21 28-28	*UPAGE	2SP		M >M	A	M	EIPON
(1) MT 21 28-28	*ERGAZOU	2SP		M >M	A	M	EIPON
(2) MT 21 33-33	*AKOUSATE.	2PA		J >D	E	M	EIPON
(2) MT 22 4- 4	*EIPATE	2PA		M >M	A	M	LEGW
(1) MT 22 9- 9	*POREUESQE	2PP		M >M	A	M	LEGW
(2) MT 22 9- 9	*KALESATE	2PA		M >M	A	M	LEGW
(2) MT 22 13-13	*EKBALETE	2PA		M >M	A	M	EIPON
(2) MT 22 17-17	*EIPE	2SA		M <J	Q	R	LEGW
(2) MT 22 19-19	*EPIDEIXATE	2PA		J >M	Q	R	EIPON
(2) MT 22 21-21	*APODOTE	2PA		J >M	Q	M	LEGW
(1) MT 22 44-44	*KAQOU	2SP		G >J	R	M	EIPON
(1) MT 23 3- 3	*POIEITE:	2PP	MJ	J >D	A	M	LEGW
(1) MT 23 3- 3	*TJREITE,	2PP		J >D	A	M	LEGW
(2) MT 23 3- 3	*POIJSATE	2PA		J >D	A	M	LEGW
(2) MT 23 26-26	*KAQARISON	2SA		J >U	T	M	LEGW
(2) MT 23 32-32	*PLJRWSATE	2PA		J >U	T	P	LEGW
(2) MT 24 3- 3	*EIPE	2SA		D <J	Q	R	LEGW
(1) MT 24 4- 4	*BLEPETE	2PP	[MJ	J >D	T	M	EIPON
(1) MT 24 6- 6	*ORATE	2PP		J >D	T	M	EIPON
(1) MT 24 6- 6	*QROEISQE:	2PP	MJ	J >D	T	M	EIPON
(1) MT 24 15-15	*NOEITW,	3SP		J >D	E	M	EIPON
(1) MT 24 16-16	*FEUGETWSAN	3PP		J >D	T	M	EIPON
(2) MT 24 17-17	*KATABATW	3SA	MJ	J >D	T	M	EIPON
(2) MT 24 18-18	*EPISTREYATW	3SA	MJ	J >D	D	M	EIPON
(1) MT 24 20-20	*PROSEUCESQE	2PP		J >D	D	M	EIPON
(2) MT 24 32-32	*MAQETE	2PA		J >D	E	R	EIPON
(1) MT 24 33-33	*GINWSKETE	2PP		J >D	Q	M	/I EIPON
(1) MT 24 42-42	*GRJGOREITE	2PP		J >D	T	M	EIPON
(1) MT 24 43-43	*GINWSKETE	2PP		J >D	Q	M	/I EIPON
(1) MT 24 44-44	*GINESQE	2PP		J >D	T	M	EIPON
(1) MT 25 6- 6	*EXERCESQE	2PP		M =M	R	M	EIPON

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(2) MT 25  8- 8 *DOTE              2PA        M =M  N   R     EIPON
(1) MT 25  9- 9 *POREUESQE         2PP        M =M  R   M     APOKRINOMAI
(2) MT 25  9- 9 *AGORASATE         2PA        M =M  R   M     APOKRINOMAI
(2) MT 25 11-11 *ANOIXON           2SA        M <M  M   R     LEGW
(1) MT 25 13-13 *GRJGOREITE        2PP        J >D  Q   M     EIPON
(2) MT 25 21-21 *EISELQE           2SA        M >M  R   M     FJMI
(2) MT 25 23-23 *EISELQE           2SA        M >M  R   M     FJMI
(2) MT 25 28-28 *ARATE             2PA        M >M  T   M     EIPON
(2) MT 25 28-28 *DOTE              2PA        M >M  T   M     EIPON
(2) MT 25 30-30 *EKBALETE          2PA        M >M  T   M     EIPON
(2) MT 25 34-34 *KLJRONOMJSATE     2PA        G >M  R   M     ERW
(1) MT 25 41-41 *POREUESQE         2PP        G >U  T   M     ERW
(1) MT 26 18-18 *UPAGETE           2PP        J >D  A   M     EIPON
(2) MT 26 18-18 *EIPATE            2PA        J >D  A  -M     EIPON
(2) MT 26 26-26 *LABETE            2PA        J >D  R   M     EIPON
(2) MT 26 26-26 *FAGETE,           2PA        J >D  R   M     EIPON
(2) MT 26 27-27 *PIETE             2PA        J >D  R   M     LEGW
(2) MT 26 36-36 *KAQISATE          2PA        J >D  A   M     LEGW
(1) MT 26 38-38 *GRJGOREITE        2PP        J >D  N   R     LEGW
(2) MT 26 38-38 *MEINATE           2PA        J >D  N  ·R     LEGW
(2) MT 26 39-39 *PARELQATW         3SA        J <G  S   R     PROSEUCOMAI
(1) MT 26 41-41 *GRJGOREITE        2PP        J >D  T   M     LEGW
(1) MT 26 41-41 *PROSEUCESQE,      2PP        J >D  T   M     LEGW
(2) MT 26 42-42 *GENJQJTW          3SA        J <G  S   R     PROSEUCOMAI
(1) MT 26 45-45 *KAQEUDETE<        2PP        J >D  P   P     LEGW
(1) MT 26 45-45 *ANAPAUESQE:       2PP        J >D  P   P     LEGW
(1) MT 26 46-46 *EGEIRESQE         2PP        J >D  P   R     LEGW
(2) MT 26 48-48 *KRATJSATE         2PA        M <M  T   M     LEGW
(1) MT 26 49-49 *CAIRE,            2SP        M <J      G     EIPON
(2) MT 26 52-52 *APOSTREYON        2SA        J >D  Q   M     LEGW
(2) MT 26 68-68 *PROFJTEUSON       2SA        U <J  A   M     LEGW
(2) MT 27 22-22 *STAURWQJTW.       3SA        U <M  D   M     LEGW
(2) MT 27 23-23 *STAURWQJTW.       3SA        U <M  D   M     LEGW
(1) MT 27 29-29 *CAIRE,            2SP        U <J      G     LEGW
(2) MT 27 40-40 *SWSON             2SA        U <J  H   M     LEGW
(2) MT 27 40-40 *KATABJQI          2SA        U <J  H   M     LEGW
(2) MT 27 42-42 *KATABATW          3SA        U <M  H   M/C   LEGW
(2) MT 27 43-43 *RUSASQW           3SA        U <M  Q   M     LEGW
(2) MT 27 49-49 *AFES              2SA        M =M  Q   X     LEGW
(2) MT 27 54-64 *KELEUSON          2SA        U <M  Q   R     FJMI
(1) MT 27 65-65 *UPAGETE           2PP        M >M  P   P     FJMI
(2) MT 27 65-65 *ASFALISASQE       2PA        M >M  P   P     FJMI
(1) MT 28  5- 5 *FOBEISQE          2PP MJ     A >D  R   M     EIPON
(2) MT 28  6- 6 *IDETE             2PA        A >D  Q   R     EIPON
(2) MT 28  7- 7 *EIPATE            2PA        A >D  A   M     EIPON
(1) MT 28  9- 9 *CAIRETE.          2PP        J >D      G     LEGW
(1) MT 28 10-10 *FOBEISQE:         2PP MJ     J >D  R   M     LEGW
(1) MT 28 10-10 *UPAGETE           2PP        J >D  A   M     LEGW
(2) MT 28 10-10 *APAGGEILATE       2PA        J >D  A   M     LEGW
(2) MT 28 13-13 *EIPATE            2PA        M >M  A   M     LEGW
(2) MT 28 19-19 *MAQJTEUSATE       2PA        J >D  A   M     LALEW
(1) MK  1  3- 3 *POIEITE           2PP        -U>M  A   M
(2) MK  1  3- 3 *ETOIMASATE        2PA        -U>M  A   M
(1) MK  1 15-15 *METANOEITE        2PP        J >M  A   M
(1) MK  1 15-15 *PISTEUETE         2PP        J >M  R   M
(2) MK  1 25-25 *FIMWQJTI          2SA        J >DM A   M
(2) MK  1 25-25 *EXELQE            2SA        J >DM A   M
(2) MK  1 41-41 *KAQARISQJTI:      2SA        J >M  A   M
(1) MK  1 44-44 *ORA               2SP [MJDEN-J >M  A   X
(1) MK  1 44-44 *UPAGE             2SP        J >M  A   M
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(2) MK   1 44-44 *DEIXON          2SA          J >M  A   M
(2) MK   1 44-44 *PROSENEGKE      2SA          J >M  A   M
(1) MK   2  9- 9 *EGEIRE          2SP          M =M  A   M
(1) MK   2  9- 9 *PERIPATEI;      2SP          M =M  A   M
(2) MK   2  9- 9 *ARON            2SA          M =M  A   M
(1) MK   2 11-11 *EGEIRE          2SP          J >M  A   M
(1) MK   2 11-11 *UPAGE           2SP          J >M  A   M
(2) MK   2 11-11 *ARON            2SA          J >M  A   M
(1) MK   2 14-14 *AKOLOUQEI       2SP          J >M  A   M
(1) MK   3  3- 3 *EGEIRE          2SP          J >M  A   R       LEGW
(2) MK   3  5- 5 *EKTEINON        2SA          J >M  R   M
(1) MK   4  3- 3 *AKOUETE.        2PP          J >D      X       LEGW
(1) MK   4  9- 9 *AKOUETW.        3SP          J >D  T   M
(1) MK   4 23-23 *AKOUETW.        3SP          J >D  T   M
(1) MK   4 24-24 *BLEPETE         2PP          J >D  T   M
(1) MK   4 39-39 *SIWPA,          2SP          J >T  A   M
(3) MK   4 39-39 *PEFIMWSO.       2SR          J >T  A   M
(2) MK   5  8- 8 *EXELQE          2SA          J >DM A   M
(2) MK   5 12-12 *PEMYON          2SA          DM<J  M   R       PARAKALEW
(1) MK   5 19-19 *UPAGE           2SP          J >M  A   M
(2) MK   5 19-19 *APAGGEILON      2SA          J >M  A   M
(1) MK   5 34-34 *UPAGE           2SP          J >M  R   M
(1) MK   5 34-34 *ISQI            2SP          J >M  R   M
(1) MK   5 36-36 *FOBOU,          2SP MJ       J >M  R   M
(1) MK   5 36-36 *PISTEUE.        2SP          J >M  R   M
(1) MK   5 41-41 *EGEIRE.         2SP          J >M  A   M
(1) MK   6 10-10 *MENETE          2PP          J >D  A   M
(2) MK   6 11-11 *EKTINAXATE      2PA          J >D  A   M
(2) MK   6 22-22 *AITJSON         2SA          M >M  R   M
(2) MK   6 31-31 *ANAPAUSASQE     2PA          J >D  R   M
(2) MK   6 36-36 *APOLUSON        2SA          D <J  Q   R       LEGW
(2) MK   6 37-37 *DOTE            2PA          J >D  A   M
(1) MK   6 38-38 *UPAGETE         2PP          J >D  A   M
(2) MK   6 38-38 *IDETE.          2PA          J >D  A   M
(1) MK   6 50-50 *QARSEITE,       2PP          J >D  E   M
(1) MK   6 50-50 *FOBEISQE.       2PP MJ       J >D  E   M
(1) MK   7 10-10 *TIMA            2SP          GW>M  A   M
(1) MK   7 10-10 *TELEUTATW.      3SP          GW>M  A   M
(2) MK   7 14-14 *AKOUSATE        2PA          J >M  A   M
(2) MK   7 14-14 *SUNETE.         2PA          J >M  A   M
(2) MK   7 27-27 *AFES            2SA          J >M  Q   M
(1) MK   7 29-29 *UPAGE,          2SP          J >M  R   M
(2) MK   7 34-34 *DIANOICQJTI.    2SA          J >T  A   M
(1) MK   8 15-15 *ORATE,          2PP          J >D  T   X       DIASTELLW
(1) MK   8 15-15 *BLEPETE         2PP          J >D  T   M
(1) MK   8 33-33 *UPAGE           2SP          J >S  A   M
(1) MK   8 34-34 *AKOLOUQEITW     3SP          J >D  A   M
(2) MK   8 34-34 *APARNJSASQW     3SA          J >D  A   M
(2) MK   8 34-34 *ARATW           3SA          J >D  A   M
(1) MK   9  7- 7 *AKOUETE         2PP          GV>D  A   M
(1) MK   9 19-19 *FERETE          2PP          J >D  P   P       LEGW
(2) MK   9 22-22 *BOJQJSON        2SA          M <J  M   R       EIPON
(1) MK   9 24-24 *BOJQEI          2SP          M <J  M   R       KRAZW
(2) MK   9 25-25 *EXELQE          2SA          J >DM A   M
(1) MK   9 39-39 *KWLUETE         2PP MJ       J >D  Q   M
(2) MK   9 43-43 *APOKOYON        2SA          J >D  Q   M
(2) MK   9 45-45 *APOKOYON        2SA          J >D  Q   M
(2) MK   9 47-47 *EKBALE          2SA          J >D  Q   M
(1) MK   9 50-50 *ECETE           2PP          J >D  T   M
(1) MK   9 50-50 *EIRJNEUETE      2PP          J >D  T   M
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(2)	MK	1	44-44	*DEIXON	2SA		J >M	A	M	
(2)	MK	1	44-44	*PROSENEGKE	2SA		J >M	A	M	
(1)	MK	2	9- 9	*EGEIRE	2SP		M =M	A	M	
(1)	MK	2	9- 9	*PERIPATEI;	2SP		M =M	A	M	
(2)	MK	2	9- 9	*ARON	2SA		M =M	A	M	
(1)	MK	2	11-11	*EGEIRE	2SP		J >M	A	M	
(1)	MK	2	11-11	*UPAGE	2SP		J >M	A	M	
(2)	MK	2	11-11	*ARON	2SA		J >M	A	M	
(1)	MK	2	14-14	*AKOLOUQEI	2SP		J >M	A	M	
(1)	MK	3	3- 3	*EGEIRE	2SP		J >M	A	R	LEGW
(2)	MK	3	5- 5	*EKTEINON	2SA		J >M	R	M	
(1)	MK	4	3- 3	*AKOUETE.	2PP		J >D		X	LEGW
(1)	MK	4	9- 9	*AKOUETW.	3SP		J >D	T	M	
(1)	MK	4	23-23	*AKOUETW.	3SP		J >D	T	M	
(1)	MK	4	24-24	*BLEPETE	2PP		J >D	T	M	
(1)	MK	4	39-39	*SIWPA,	2SP		J >T	A	M	
(3)	MK	4	39-39	*PEFIMWSO.	2SR		J >T	A	M	
(2)	MK	5	8- 8	*EXELQE	2SA		J >DM	A	M	
(2)	MK	5	12-12	*PEMYON	2SA		DM<J	M	R	PARAKALEW
(1)	MK	5	19-19	*UPAGE	2SP		J >M	A	M	
(2)	MK	5	19-19	*APAGGEILON	2SA		J >M	A	M	
(1)	MK	5	34-34	*UPAGE	2SP		J >M	R	M	
(1)	MK	5	34-34	*ISQI	2SP		J >M	R	M	
(1)	MK	5	36-36	*FOBOU,	2SP	MJ	J >M	R	M	
(1)	MK	5	36-36	*PISTEUE.	2SP		J >M	R	M	
(1)	MK	5	41-41	*EGEIRE.	2SP		J >M	A	M	
(1)	MK	6	10-10	*MENETE	2PP		J >D	A	M	
(2)	MK	6	11-11	*EKTINAXATE	2PA		J >D	A	M	
(2)	MK	6	22-22	*AITJSON	2SA		M >M	R	M	
(2)	MK	6	31-31	*ANAPAUSASQE	2PA		J >D	R	M	
(2)	MK	6	36-36	*APOLUSON	2SA		D <J	Q	R	LEGW
(2)	MK	6	37-37	*DOTE	2PA		J >D	A	M	
(1)	MK	6	38-38	*UPAGETE	2PP		J >D	A	M	
(2)	MK	6	38-38	*IDETE.	2PA		J >D	A	M	
(1)	MK	6	50-50	*QARSEITE,	2PP		J >D	E	M	
(1)	MK	6	50-50	*FOBEISQE.	2PP	MJ	J >D	E	M	
(1)	MK	7	10-10	*TIMA	2SP		GW>M	A	M	
(1)	MK	7	10-10	*TELEUTATW.	3SP		GW>M	A	M	
(2)	MK	7	14-14	*AKOUSATE	2PA		J >M	A	M	
(2)	MK	7	14-14	*SUNETE.	2PA		J >M	A	M	
(2)	MK	7	27-27	*AFES	2SA		J >M	Q	M	
(1)	MK	7	29-29	*UPAGE,	2SP		J >M	R	M	
(2)	MK	7	34-34	*DIANOICQJTI.	2SA		J >T	A	M	
(1)	MK	8	15-15	*ORATE,	2PP		J >D	T	X	DIASTELLW
(1)	MK	8	15-15	*BLEPETE	2PP		J >D	T	M	
(1)	MK	8	33-33	*UPAGE	2SP		J >S	A	M	
(1)	MK	8	34-34	*AKOLOUQEITW	3SP		J >D	A	M	
(2)	MK	8	34-34	*APARNJSASQW	3SA		J >D	A	M	
(2)	MK	8	34-34	*ARATW	3SA		J >D	A	M	
(1)	MK	9	7- 7	*AKOUETE	2PP		GV>D	A	M	
(1)	MK	9	19-19	*FERETE	2PP		J >D	P	P	LEGW
(2)	MK	9	22-22	*BOJQJSON	2SA		M <J	M	R	EIPON
(1)	MK	9	24-24	*BOJQEI	2SP		M <J	M	R	KRAZW
(2)	MK	9	25-25	*EXELQE	2SA		J >DM	A	M	
(1)	MK	9	39-39	*KWLUETE	2PP	MJ	J >D.	Q	M	
(2)	MK	9	43-43	*APOKOYON	2SA		J >D	Q	M	
(2)	MK	9	45-45	*APOKOYON	2SA		J >D	Q	M	
(2)	MK	9	47-47	*EKBALE	2SA		J >D	Q	M	
(1)	MK	9	50-50	*ECETE	2PP		J >D	T	M	
(1)	MK	9	50-50	*EIRJNEUETE	2PP		J >D	T	M	

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(1) MK 10  9- 9 *CWRIZETW.        3SP MJ      J >M  T  M
(1) MK 10 14-14 *KWLUETE          2PP MJ      J >D  Q  M
(2) MK 10 14-14 *AFETE            2PA         J >D  Q  M
(1) MK 10 19-19 *TIMA             2SP        GW >M  A  M
(1) MK 10 21-21 *UPAGE,           2SP         J >M  R  M
(1) MK 10 21-21 *AKOLOUQEI        2SP         J >M  R  M
(2) MK 10 21-21 *PWLJSON          2SA         J >M  R  M
(2) MK 10 21-21 *DOS<             2SA         J >M  R  M
(2) MK 10 37-37 *DOS              2SA         D <J  M  R      EIPON
(2) MK 10 47-47 *ELEJSON          2SA         M <J  M  R      KRAZW
(2) MK 10 48-48 *ELEJSON          2SA         M <J  M  R      KRAZW
(2) MK 10 49-49 *FWNJSATE         2PA         J >M  A  M
(1) MK 10 49-49 *QARSEI,          2SP         D >M  E  M
(1) MK 10 49-49 *EGEIRE,          2SP         D >M  E  M
(1) MK 10 52-52 *UPAGE,           2SP         J >M  R  M
(1) MK 11  2- 2 *UPAGETE          2PP         J >D  A  M
(1) MK 11  2- 2 *FERETE.          2PP         J >D  A  M
(2) MK 11  2- 2 *LUSATE           2PA         J >D  A  M
(2) MK 11  3- 3 *EIPATE:          2PA         J >D  A  M
(1) MK 11 22-22 *ECETE            2PP         J >D  R  M
(2) MK 11 23-23 *ARQJTI           2SA         D >T  R  R      EIPON
(2) MK 11 23-23 *BLJQJTI          2SA         D >T  R  R      EIPON
(1) MK 11 24-24 *PISTEUETE        2PP         J >D  R  M
(1) MK 11 25-25 *AFIETE           2PP         J >D  R  M
(2) MK 11 29-29 *APOKRIQJTE       2PA         J >M  H  M/C
(2) MK 11 30-30 *APOKRIQJTE       2PA         J >M  H  M
(1) MK 12 15-15 *FERETE           2PP         J >M  Q  M
(2) MK 12 17-17 *APODOTE          2PA         J >M  Q  M
(1) MK 12 29-29 *AKOUE,           2SP        GW >M  E  M
(1) MK 12 36-36 *KAQOU            2SP         G >J  F  M
(1) MK 12 38-38 *BLEPETE          2PP         J >D  T  M
(2) MK 13  4- 4 *EIPON            2SA         D <J  M  R      EPERWTAW
(1) MK 13  5- 5 *BLEPETE          2PP [MJ     J >D  T  M
(1) MK 13  7- 7 *QROEISQE:        2PP MJ      J >D  E  M
(1) MK 13  9- 9 *BLEPETE          2PP         J >D  T  M
(1) MK 13 11-11 *PROMERIMNATE     2PP MJ      J >D  Q  M
(1) MK 13 11-11 *LALEITE:         2PP         J >D  Q  M
(1) MK 13 14-14 *NOEITW,          3SP         J >D  E  M
(1) MK 13 14-14 *FEUGETWSAN       3PP         J >D  T  M
(2) MK 13 15-15 *KATABATW         3SA MJ      J >D  T  M
(2) MK 13 15-15 *EISELQATW        3SA MJDE    J >D  T  M
(2) MK 13 16-16 *EPISTREYATW      3SA MJ      J >D  T  M
(1) MK 13 18-18 *PROSEUCESQE      2PP         J >D  T  M
(1) MK 13 21-21 *PISTEUETE:       2PP MJ      J >D  T  M
(1) MK 13 23-23 *BLEPETE:         2PP         J >D  T  M
(2) MK 13 28-28 *MAQETE           2PA         J >D  E  M
(1) MK 13 29-29 *GINWSKETE        2PP         J >D  Q  M      /I
(1) MK 13 33-33 *BLEPETE,         2PP         J >D  T  M
(1) MK 13 33-33 *AGRUPNEITE:      2PP         J >D  Q  M
(1) MK 13 35-35 *GRJGOREITE       2PP         J >D  Q  M
(1) MK 13 37-37 *GRJGOREITE.      2PP         J >M  Q  M
(2) MK 14  6- 6 *AFETE            2PA         J >D  F  M
(1) MK 14 13-13 *UPAGETE          2PP         J >D  A  M
(2) MK 14 13-13 *AKOLOUQJSATE     2PA         J >D  A  M
(2) MK 14 14-14 *EIPATE           2PA         J >D  A  M
(2) MK 14 15-15 *ETOIMASATE       2PA         J >D  A  M
(2) MK 14 22-22 *LABETE,          2PA         J >D  A  M
(2) MK 14 32-32 *KAQISATE         2PA         J >D  S  M
(1) MK 14 34-34 *GRJGOREITE.      2PP         J >D  N  M
(2) MK 14 34-34 *MEINATE          2PA         J >D  N  M
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(2) MK 14 36-36	*PARENEGKE	2SA	J	<G	M	R		PROSEUCOMAI
(1) MK 14 38-38	*GRJGOREITE	2PP	J	>D	T	M		
(1) MK 14 38-38	*PROSEUCESQE,	2PP	J	>D	T	M		
(1) MK 14 41-41	*KAQEUDETE	2PP	J	>D	P	P	/I	LEGW
(1) MK 14 41-41	*ANAPAUESQE:	2PP	J	>D	P	P	/I	LEGW
(1) MK 14 42-42	*EGEIRESQE	2PP	J	>D	Q	M		
(1) MK 14 44-44	*APAGETE	2PP	U	=U	F	R		LEGW
(2) MK 14 44-44	*KRATJSATE	2PA	U	=U	F	R		LEGW
(2) MK 14 65-65	*PROFJTEUSON,	2SA	U	<J	H	M		
(2) MK 15 13-13	*STAURWSON	2SA	U	<U	T	M		
(2) MK 15 14-14	*STAURWSON	2SA	U	<U	T	M		
(1) MK 15 18-18	*CAIRE,	2SP	U	<J		G		ASPAZW
(2) MK 15 30-30	*SWSON	2SA	U	<J	H	M		
(2) MK 15 32-32	*KATABATW	3SA	U	<J	H	M		
(2) MK 15 36-36	*AFETE	2PA	U	<U	P	X		
(1) MK 16 6- 6	*EKQAMBEISQE:	2PP MJ	A	>D	R	M		
(1) MK 16 7- 7	*UPAGETE	2PP	A	>D	E	M		
(2) MK 16 7- 7	*EIPATE	2PA	A	>D	E	M		
(2) MK 16 15-15	*KJRUXATE	2PA	J	>D	A	M		
(1) LK 1 13-13	*FOBOU,	2SP MJ	A	>M	R	M		EIPON
(1) LK 1 28-28	*CAIRE,	2SP	A	>M		G		
(1) LK 1 30-30	*FOBOU,	2SP MJ	A	>M	R	M		
(1) LK 2 10-10	*FOBEISQE,	2PP MJ	A	>M	R	M		
(1) LK 3 4- 4	*POIEITE	2PP	-V	>M	A	M		
(2) LK 3 4- 4	*ETOIMASATE	2PA	-V	>M	A	M		
(2) LK 3 8- 8	*POIJSATE	2PA	P	>M	A	M		
(1) LK 3 11-11	*POIEITW.	3SP	P	>M	A	M		
(2) LK 3 11-11	*METADOTW	3SA	P	>M	A	M		
(1) LK 3 13-13	*PRASSETE.	2PP	P	>M	A	M		
(1) LK 3 14-14	*ARKEISQE	2PP	P	>M	A	M		
(2) LK 4 3- 3	*EIPE	2SA	S	<J	H	R		EIPON
(2) LK 4 9- 9	*BALE	2SA	S	<J	H	R		EIPON
(2) LK 4 23-23	*QERAPEUSON	2SA	M	<J	H	M		
(2) LK 4 23-23	*POIJSON	2SA	U	<J	H	M		
(2) LK 4 35-35	*FIMWQJTI	2SA	J	>DM	A	M		
(2) LK 4 35-35	*EXELQE	2SA	J	>DM	A	M		
(2) LK 5 4- 4	*EPANAGAGE	2SA	J	>D	R	M		
(2) LK 5 4- 4	*CALASATE	2PA	J	>D	R	M		
(2) LK 5 8- 8	*EXELQE	2SA	D	<J	Q	R		LEGW
(1) LK 5 10-10	*FOBOU:	2SP MJ	J	>D	R	M		
(2) LK 5 13-13	*KAQARISQJTI:	2SA	J	>M	R	M		
(2) LK 5 14-14	*DEIXON	2SA	J	>M	A	M		
(2) LK 5 14-14	*PROSENEGKE	2SA	J	>M	A	M		
(1) LK 5 23-23	*EGEIRE	2SP	M	=M	A	M		
(1) LK 5 23-23	*PERIPATEI;	2SP	M	=M	A	M		
(1) LK 5 24-24	*EGEIRE	2SP	J	>M	A	M		
(1) LK 5 24-24	*POREUOU	2SP	J	>M	A	M		
(1) LK 5 27-27	*AKOLOUQEI	2SP	J	>M	R	M		
(1) LK 6 8- 8	*EGEIRE	2SA	J	>M	R	M		
(2) LK 6 8- 8	*STJQI	2SA	J	>M	A	M		
(2) LK 6 10-10	*EKTEINON	2PA	J	>D	R	M		
(2) LK 6 23-23	*CARJTE	2PA	J	>D	R	M		
(2) LK 6 23-23	*SKIRTJSATE,	2PP	J	>D	D	M		
(1) LK 6 27-27	*AGAPATE	2PP	J	>D	D	M		
(1) LK 6 27-27	*POIEITE	2PP	J	>D	D	M		
(1) LK 6 28-28	*EULOGEITE	2SP	J	>D	D	M		
(1) LK 6 28-28	*PROSEUCESQE	2SP	J	>D	D	M		
(1) LK 6 29-29	*PARECE	2SP MJ	J	>D	D	M		
(1) LK 6 30-30	*DIDOU,							
(1) LK 6 30-30	*APAITEI.							

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(1) LK   6 31-31 *POIEITE           2PP          J >D   D   M
(1) LK   6 35-35 *AGAPATE           2PP          J >D   D   M
(1) LK   6 35-35 *AGAQOPOIEITE      2PP          J >D   D   M
(1) LK   6 35-35 *DANIZETE          2PP          J >D   D   M
(1) LK   6 36-36 *GINESQE           2PP          J >D   D   M
(1) LK   6 37-37 *KRINETE,          2PP MJ       J >D   R   M
(1) LK   6 37-37 *KATADIKAZETE,     2PP MJ       J >D   R   M
(1) LK   6 37-37 *APOLUETE,         2PP          J >D   R   M
(1) LK   6 38-38 *DIDOTE,           2PP          J >D   R   M
(2) LK   6 42-42 *AFES              2SA          J >D       X    LEGW
(2) LK   6 42-42 *EKBALE            2SA          J >D   Q   M    LEGW
(1) LK   7  6- 6 *SKULLOU,          2SP MJ       M <J   P   R    LEGW
(2) LK   7  7- 7 *EIPE              2SA          M <J   S   R    LEGW
(2) LK   7  7- 7 *IAQJTW            3SA          M <J   S   R    LEGW
(2) LK   7  8- 8 *POREUQJTI,        2SA          M >M   A   M
(1) LK   7  8- 8 *ERCOU,            2SP          M >M   A   M
(2) LK   7  8- 8 *POIJSON           2SA          M >M   A   M
(1) LK   7 13-13 *KLAIE.            2SP MJ       J >M   E   M
(2) LK   7 14-14 *EGERQJTI.         2SA          J >M   R   M
(2) LK   7 22-22 *APAGGEILATE       2PA          J >D   A   M
(2) LK   7 40-40 *EIPE,             2SA          D <J   P   P    FJMI
(1) LK   7 50-50 *POREUOU           2SP          J >M   R   M
(1) LK   8  8- 8 *AKOUETW.          3SP          J >D   E   M
(1) LK   8 18-18 *BLEPETE           2PP          J >D   T   M
(1) LK   8 39-39 *UPOSTREFE         2SP          J >M   A   M
(1) LK   8 39-39 *DIJGOU            2SP          J >M   A   M
(1) LK   8 48-48 *POREUOU           2SP          J >M   R   M
(1) LK   8 49-49 *SKULLE            2SP MJKETI M =M   Q   M
(1) LK   8 50-50 *FOBOU,            2SP MJ       J >M   R   M
(2) LK   8 50-50 *PISTEUSON,        2SA          J >M   R   M
(1) LK   8 52-52 *KLAIETE,          2PP MJ       J >M   R   M
(1) LK   8 54-54 *EGEIRE.           2SP          J >M   A   M
(1) LK   9  3- 3 *AIRETE            2PP MJDEIS J >D   A   M
(1) LK   9  4- 4 *MENETE            2PP          J >D   D   M
(1) LK   9  4- 4 *EXERCESQE.        2PP          J >D   D   M
(1) LK   9  5- 5 *APOTINASSETE      2PP          J >D   D   M
(2) LK   9 12-12 *APOLUSON          2SA          D <J   Q   R    EIPON
(2) LK   9 13-13 *DOTE              2PA          J >D   A   M
(2) LK   9 14-14 *KATAKLINATE       2PA          J >D   A   M
(1) LK   9 23-23 *AKOLOUQEITW       3SP          J >D   D   M
(2) LK   9 23-23 *ARNJSASQW         3SA          J >D   T   M
(2) LK   9 23-23 *ARATW             3SA          J >D   T   M
(1) LK   9 35-35 *AKOUETE.          2PP          GV>D   E   M
(2) LK   9 41-41 *PROSAGAGE         2SA          J >M   P   P    EIPON
(2) LK   9 44-44 *QESQE             2PA          J >D   T   M
(1) LK   9 50-50 *KWLUETE:          2PP MJ       J >D   Q   M
(1) LK   9 59-59 *AKOLOUQEI         2SP          J >D   A   M
(2) LK   9 59-59 *EPITREYON         2SA          D <J   P   R    EIPON
(1) LK   9 60-60 *DIAGGELLE         2SP          J >D   A   M
(2) LK   9 60-60 *AFES              2SA          J >D   Q   M
(2) LK   9 61-61 *EPITREYON         2SA          D <J   P   R    EIPON
(2) LK  10  2- 2 *DEJQJTE           2PA          J >D   E   M
(1) LK  10  3- 3 *UPAGETE:          2PP          J >D   E   M
(1) LK  10  4- 4 *BASTAZETE         2PP MJ       J >D   D   M
(1) LK  10  7- 7 *MENETE            2PP          J >D   D   M
(1) LK  10  7- 7 *METABAINETE       2PP MJ       J >D   D   M
(1) LK  10  8- 8 *ESQIETE           2PP          J >D   D   M
(1) LK  10  9- 9 *QERAPEUETE        2PP          J >D   D   M
(1) LK  10  9- 9 *LEGETE            2PP          J >D   D   M
(2) LK  10 10-10 *EIPATE:           2PA          J >D   D   M
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(1) LK 10 11-11 *GINWSKETE       2PP        J >M  T  M
(1) LK 10 20-20 *CAIRETE         2PP MJ     J >D  Q  M
(1) LK 10 20-20 *CAIRETE         2PP        J >D  Q  M
(1) LK 10 28-28 *POIEI           2SP        J >M  H  M/C      EIPON
(2) LK 10 35-35 *EPIMELJQJTI     2SA        M >M  A  M
(1) LK 10 37-37 *POREUOU         2SP        J >M  D  M
(1) LK 10 37-37 *POIEI           2SP        J >M  D  M
(2) LK 10 40-40 *EIPE            2SA        D <J  Q  R        EIPON
(2) LK 11  1- 1 *DIDAXON         2SA        D <J  N  R        EIPON
(1) LK 11  2- 2 *LEGETE:         2PP        J >D  E  M
(2) LK 11  2- 2 *AGIASQJTW       3SA        D <G  W  R        PROSEUCOMAI
(2) LK 11  2- 2 *ELQETW          3SA        D <G  W  R        PROSEUCOMAI
(1) LK 11  3- 3 *DIDOU           2SP        D <G  N  R        PROSEUCOMAI
(2) LK 11  4- 4 *AFES            2SA        D <G  M  R        PROSEUCOMAI
(2) LK 11  5- 5 *CRJSON          2SA        M =M  N  R        EIPON
(1) LK 11  7- 7 *PARECE:         2SP MJ     M =M  F  R        EIPON
(1) LK 11  9- 9 *AITEITE         2PP        J >D  R  M/C
(1) LK 11  9- 9 *ZJTEITE         2PP        J >D  R  M/C
(1) LK 11  9- 9 *KROUETE         2PP        J >D  R  M/C
(1) LK 11 35-35 *SKOPEI          2SP IMJ    J >D  T  M
(2) LK 11 41-41 *DOTE            2PA        J >M  R  M
(1) LK 12  1- 1 *PROSECETE       2PP        J >D  T  M
(2) LK 12  5- 5 *FOBJQJTE        2PA        J >D  T  M
(2) LK 12  5- 5 *FOBJQJTE.       2PA        J >D  T  M
(1) LK 12  7- 7 *FOBEISQE:       2PP MJ     J >D  Q  M
(2) LK 12 13-13 *EIPE            2SA        M <J  F  R        EIPON
(1) LK 12 15-15 *ORATE           2PP        J >D  T  M
(1) LK 12 15-15 *FULASSESQE      2PP        J >D  T  M
(1) LK 12 19-19 *ANAPAUOU,       2SP        M =MS F  M
(1) LK 12 19-19 *EUFRAINOU.      2SP        M =MS F  M
(2) LK 12 19-19 *FAGE,           2SA        M =MS F  M
(2) LK 12 19-19 *PIE,            2SA        M =MS F  M
(1) LK 12 22-22 *MERIMNATE       2PP MJ     J >D  Q  M
(2) LK 12 24-24 *KATANOJSATE     2PA        J >D  Q  M
(2) LK 12 27-27 *KATANOJSATE     2PA        J >D  Q  M
(1) LK 12 29-29 *ZJTEITE         2PP MJ     J >D  Q  M
(1) LK 12 29-29 *METEWRIZESQE:   2PP MJ     J >D  Q  M
(1) LK 12 31-31 *ZJTEITE         2PP        J >D  Q  M
(1) LK 12 32-32 *FOBOU,          2SP MJ     J >D  R  M
(2) LK 12 33-33 *PWLJSATE        2PA        J >D  R  M
(2) LK 12 33-33 *DOTE            2PA        J >D  R  M
(2) LK 12 33-33 *POIJSATE        2PA        J >D  R  M
(1) LK 12 35-35 *ESTWSAN         3PP        J >D  E  M
(1) LK 12 39-39 *GINWSKETE       2PP        J >D  T  H     /I LEGW
(1) LK 12 40-40 *GINESQE         2PP        J >D  T  M
(2) LK 12 58-58 *DOS             2SA        J >D  T  M
(2) LK 13  7- 7 *EKKOYON<        2SA        M >M  Q  M
(2) LK 13  8- 8 *AFES            2SA        M <M  Q  R        LEGW
(1) LK 13 14-14 *QERAPEUESQE     2PP        M <J  Q  M
(1) LK 13 24-24 *AGWNIZESQE      2PP        J >D  T  M
(2) LK 13 25-25 *ANOIXON         2SA        M <M  M  R        EIPON
(2) LK 13 27-27 *APOSTJTE        2PA        M >M  A  M
(1) LK 13 31-31 *POREUOU         2SP        M <J  T  M
(2) LK 13 31-31 *EXELQE          2SA        M <J  T  M
(2) LK 13 32-32 *EIPATE          2PA        J >M  H  M
(2) LK 14  9- 9 *DOS             2SA        M >M  A  M
(2) LK 14 10-10 *ANAPESE         2SA        J >D  Q  M
(2) LK 14 10-10 *PROSANABJQI     2SA        J >M  A  M
(1) LK 14 12-12 *FWNEI           2SP MJ     J >M  Q  M
(1) LK 14 13-13 *KALEI           2SP        J >M  Q  M
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(1) LK 14 17-17 *ERCESQE,        2PP        M >M  A  M
(1) LK 14 18-18 *ECE             2SP        M <M  H  R      ERWTAW
(1) LK 14 19-19 *ECE             2SP        M <M  H  R      ERWTAW
(2) LK 14 21-21 *EXELQE          2SA        M >M  A  M
(2) LK 14 21-21 *EISAGAGE        2SA        M >M  A  M
(2) LK 14 23-23 *EXELQE          2SA        M >M  A  M
(2) LK 14 23-23 *ANAGKASON       2SA        M >M  A  M
(1) LK 14 35-35 *AKOUETW.        3SP        J >M  T  M
(2) LK 15  6- 6 *SUGCARJTE       2PA        M =M  E  R      LEGW
(2) LK 15  9- 9 *SUGCARJTE       2PA        M =M  E  R      LEGW
(2) LK 15 12-12 *DOS             2SA        M <M  F  R      EIPON
(2) LK 15 19-19 *POIJSON         2SA        M <M  M  R      ERW
(1) LK 15 23-23 *FERETE          2PP        M >M  Q  M
(2) LK 15 22-22 *EXENEGKATE      2PA        M >M  Q  M
(2) LK 15 22-22 *ENDUSATE        2PA        M >M  Q  M
(2) LK 15 22-22 *DOTE            2PA        M >M  Q  M
(2) LK 15 23-23 *QUSATE,         2PA        M >M  Q  M
(2) LK 16  2- 2 *APODOS          2SA        M >M  F  M
(2) LK 16  6- 6 *DEXAI           2SA        M =M  E  R      EIPON
(2) LK 16  6- 6 *GRAYON          2SA        M =M  E  R      EIPON
(2) LK 16  7- 7 *DEXAI           2SA        M =M  E  R      EIPON
(2) LK 16  7- 7 *GRAYON          2SA        M =M  E  R      EIPON
(2) LK 16  9- 9 *POIJSATE        2PA        J >D  E  M
(2) LK 16 24-24 *ELEJSON         2SA        M <M  M  R      EIPON
(2) LK 16 24-24 *PEMYON          2SA        M <M  M  R      EIPON
(2) LK 16 25-25 *MNJSQJTI        2SA        M >M  Q  M
(2) LK 16 29-29 *AKOUSATWSAN     3PA        M >M  H  M
(1) LK 17  3- 3 *PROSECETE       2PP        J >D  T  M
(2) LK 17  3- 3 *EPITIMJSON      2SA        J >D  D  M
(2) LK 17  3- 3 *AFES            2SA        J >D  D  M
(2) LK 17  5- 5 *PROSQES         2SA        D <J  N  R      EIPON
(2) LK 17  6- 6 *EKRIZWQJTI      2SA        D >T  S  R      LEGW
(2) LK 17  6- 6 *FUTEUQJTI       2SA        D >T  S  R      LEGW
(2) LK 17  7- 7 *ANAPESE,        2SA        M >M  A  M
(1) LK 17  8- 8 *DIAKONEI        2SP        M >M  A  M
(2) LK 17  8- 8 *ETOIMASON       2SA        M >M  A  M
(1) LK 17 10-10 *LEGETE          2PP        J >D  D  M
(2) LK 17 13-13 *ELEJSON         2SA        M <J  M  R      LEGW
(2) LK 17 14-14 *EPIDEIXATE      2PA        J >M  A  M
(1) LK 17 19-19 *POREUOU:        2SP        J >M  R  M
(2) LK 17 31-31 *KATABATW        3SA  MJ    J >D  T  M
(2) LK 17 31-31 *EPISTREYATW     3SA  MJ    J >D  T  M
(1) LK 17 32-32 *MNJMONEUETE     2PP        J >D  T  M
(2) LK 18  3- 3 *EKDIKJSON       2SA        M <M  F  R      LEGW
(2) LK 18  6- 6 *AKOUSATE        2PA        J >D  E  M
(2) LK 18 13-13 *ILASQJTI        2SA        M <G  M  R      PROSEUCOMAI
(1) LK 18 16-16 *KWLUETE         2PP  MJ    J >D  T  M
(2) LK 18 16-16 *AFETE           2PA        J >D  E  M
(1) LK 18 20-20 *TIMA            2SP        GW>M  A  M
(1) LK 18 22-22 *AKOLOUQEI       2SP        J >M  E  M
(2) LK 18 22-22 *PWLJSON         2SA        J >M  R  M
(2) LK 18 22-22 *DIADOS          2SA        J >M  R  M
(2) LK 18 38-38 *ELEJSON         2SA        M <J  M  R      BOAW
(2) LK 18 39-39 *ELEJSON         2SA        M <J  M  R      KRAZW
(2) LK 18 42-42 *ANABLEYON:      2SA        J >M  R  M
(2) LK 19  5- 5 *KATABJQI,       2SA        J >M  Q  M
(2) LK 19 13-13 *PRAGMATEUSASQE  2PA        M >M  D  M
(1) LK 19 17-17 *ISQI            2SP        M >M  R  M
(1) LK 19 19-19 *GINOU           2SP        M >M  R  M
(2) LK 19 24-24 *ARATE           2PA        M >M  A  M
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(2) LK 19 24-24 *DOTE            2PA        M >M  A  M
(2) LK 19 27-27 *AGAGETE         2PA        M >M  A  M
(2) LK 19 27-27 *KATASFAXATE     2PA        M >M  A  M
(1) LK 19 30-30 *UPAGETE         2PP        J >D  A  M
(2) LK 19 30-30 *AGAGETE.        2PA        J >D  A  M
(2) LK 19 39-39 *EPITIMJSON      2SA        M <J  F  R      EIPON
(2) LK 20  2- 2 *EIPON           2SA        M <J  H  R      EIPON
(2) LK 20  3- 3 *EIPATE          2PA        J >M  H  R      ERWTAW
(2) LK 20 24-24 *DEIXATE         2PA        J >M  H  R      EIPON
(2) LK 20 25-25 *APODOTE         2PA        J >M  Q  M
(1) LK 20 42-42 *KAQOU           2SP        G >J  F  M
(1) LK 20 46-46 *PROSECETE       2PP        J >D  T  M
(1) LK 21  8- 8 *BLEPETE         2PP [MJ    J >D  T  M
(2) LK 21 14-14 *QETE            2PA [MJ    J >D  E  M
(2) LK 21 19-19 *KTJSASQE        2PA        J >D  R  M
(2) LK 21 20-20 *GNWTE           2PA        J >D  Q  M
(1) LK 21 21-21 *FEUGETWSAN      3PP        J >D  T  M
(1) LK 21 21-21 *EKCWREITWSAN    3PP        J >D  T  M
(1) LK 21 21-21 *EISERCESQWSAN   3PP MJ     J >D  T  M
(2) LK 21 28-28 *ANAKUYATE       2PA        J >D  R  M
(2) LK 21 28-28 *EPARATE         2PA        J >D  R  M
(2) LK 21 29-29 *IDETE           2PA        J >D  R  H      /I EIPON
(1) LK 21 31-31 *GINWSKETE       2PP        J >D  R  H
(1) LK 21 34-34 *PROSECETE       2PP        J >D  T  M
(1) LK 21 36-36 *AGRUPNEITE      2PP        J >D  T  M
(2) LK 22  8- 8 *ETOIMASATE      2PA        J >D  A  M
(2) LK 22 10-10 *AKOLOUQJSATE    2PA        J >D  A  M
(2) LK 22 12-12 *ETOIMASATE.     2PA        J >D  A  M
(2) LK 22 17-17 *LABETE          2PA        J >D  A  M
(2) LK 22 17-17 *DIAMERISATE     2PA        J >D  A  M
(1) LK 22 19-19 *POIEITE         2PP        J >D  E  M
(1) LK 22 26-26 *GINESQW         3SP        J >D  E  M
(2) LK 22 32-32 *STJRISON        2SA        J >D  D  M
(2) LK 22 36-36 *ARATW,          3SA        J >D  F  M
(2) LK 22 36-36 *PWLJSATW        3SA        J >D  Q  M
(2) LK 22 36-36 *AGORASATW       3SA        J >D  Q  M
(1) LK 22 40-40 *PROSEUCESQE     2PP        J >D  T  M
(2) LK 22 42-42 *PARENEGKE       2SA        J <G  M  R      PROSEUCOMAI
(1) LK 22 42-42 *GINESQW.        3SP MJ     J <G  P  R      PROSEUCOMAI
(1) LK 22 46-46 *PROSEUCESQE;    2PP        J >D  T  M
(1) LK 22 51-51 *EATE            2PP        J >M  P  M
(2) LK 22 64-64 *PROFJTEUSON,    2SA        U <J  H  R      ERWTAW
(2) LK 22 67-67 *EIPON           2SA        U <J  H  M
(1) LK 23 18-18 *AIRE            2SP        U <U  H  M
(2) LK 23 18-18 *APOLUSON        2SA        U <U  H  M
(1) LK 23 21-21 *STAUROU         2SP        U <U  H  M
(1) LK 23 21-21 *STAUROU         2SP        U <U  H  M
(1) LK 23 28-28 *KLAIETE         2SP MJ     J >M  F  M
(1) LK 23 28-28 *KLAIETE         2SP        J >M  F  M
(2) LK 23 30-30 *PESETE          2PA        U >T  M  R      LEGW
(2) LK 23 30-30 *KALUYATE        2PA        U >T  M  R      LEGW
(2) LK 23 34-34 *AFES            2SA        J <G  M  R      LEGW
(2) LK 23 35-35 *SWSATW          3SA        U <J  H  M
(2) LK 23 37-37 *SWSON           2SA        M <J  H  M
(2) LK 23 39-39 *SWSON           2SA        M <J  H  M
(2) LK 23 42-42 *MNJSQJTI        2SA        M <J  M  R      LEGW
(2) LK 24  6- 6 *MNJSQJTE        2SA        A >D  E  M
(2) LK 24 29-29 *MEINON          2SA        D <J  E  R      PARABIAZW
(2) LK 24 39-39 *IDETE           2PA        J >D  R  M
(2) LK 24 39-39 *YJLAFJSATE      2PA        J >D  R  M
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(2) LK 24 39-39	*IDETE,	2PA		J >D	R	M	
(2) LK 24 49-49	*KAQISATE	2PA		J >D	Q	M	
(2) JN 1 23-23	*EUQUNATE	2PA		-U>M	A	M	
(1) JN 1 39-39	*ERCESQE	2PP		J >D	R	R/C	LEGW
(1) JN 1 43-43	*AKOLOUQEI	2SP		J >D	E	M	
(1) JN 1 46-46	*ERCOU	2SP		D =M	R	R	LEGW
(2) JN 1 46-46	*IDE.	2SA		D =M	R	R	LEGW
(2) JN 2 5- 5	*POIJSATE.	2PA		M >M	A	M	
(2) JN 2 7- 7	*GEMISATE	2PA		J >M	A	M	
(1) JN 2 8- 8	*FERETE	2PP		J >M	A	M	
(2) JN 2 8- 8	*ANTLJSATE	2PA		J >M	A	M	
(1) JN 2 16-16	*POIEITE	2PP MJ		J >M	A	M	
(2) JN 2 16-16	*ARATE	2PA		J >M	A	M	
(2) JN 2 19-19	*LUSATE	2PA		J >U	H	P/C	EIPON
(2) JN 4 7- 7	*DOS	2SA		J >M	N	R	LEGW
(2) JN 4 10-10	*DOS	2SA		J >M	N	R	LEGW
(2) JN 4 15-15	*DOS	2SA		M <J	N	R	LEGW
(1) JN 4 16-16	*UPAGE	2SP		J >M	H	M	
(2) JN 4 16-16	*FWNJSON	2SA		J >M	H	M	
(2) JN 4 16-16	*ELQE	2SA		J >M	H	M	
(1) JN 4 21-21	*PISTEUE	2SP		J >M	H	M	
(2) JN 4 29-29	*IDETE	2PA		M =M	Q	R	LEGW
(2) JN 4 31-31	*FAGE.	2SA		D <J	E	R	LEGW
(2) JN 4 35-35	*EPARATE	2PA		J >D	E	M	
(2) JN 4 35-35	*QEASASQE	2PA		J >D	E	M	
(2) JN 4 49-49	*KATABJQI	2SA		M <J	N	R	LEGW
(1) JN 4 50-50	*POREUOU,	2SP		J >M	R	M	
(1) JN 5 8- 8	*EGEIRE	2SP		J >M	R	M	
(1) JN 5 8- 8	*PERIPATEI.	2SP		J >M	R	M	
(2) JN 5 8- 8	*ARON	2SA		J >M	R	M	
(1) JN 5 11-11	*PERIPATEI.	2SP		J >M	R	M	
(2) JN 5 11-11	*ARON	2SA		J >M	R	M	
(1) JN 5 12-12	*PERIPATEI;	2SP		J >M	R	M	
(2) JN 5 12-12	*ARON	2SA		J >M	R	M	
(1) JN 5 14-14	*AMARTANE,	2SP MJKETI	J >M	T	M	
(1) JN 5 28-28	*QAUMAZETE	2PP MJ		J >D	Q	M	
(1) JN 5 39-39	*ERAUNATE	2PP		J >U	H	M	/I
(1) JN 5 45-45	*DOKEITE	2PP		J >U	T	M	
(2) JN 6 10-10	*POIJSATE	2PA		J >D	A	M	
(2) JN 6 12-12	*SUNAGAGETE	2PA		J >D	A	M	
(1) JN 6 20-20	*FOBEISQE.	2PP MJ		J >D	E	M	
(1) JN 6 27-27	*ERGAZESQE	2PP [MJ		J >D	E	M	
(2) JN 6 34-34	*DOS	2SA		D <J	N	R	EIPON
(1) JN 6 43-43	*GOGGUZETE	2PP MJ		J >U	T	M	
(1) JN 7 3- 3	*UPAGE	2PP		M <J	H	M	
(2) JN 7 3- 3	*METABJQI	2PA		M <J	H	M	
(2) JN 7 4- 4	*FANERWSON	2SA		M <J	H	M	
(2) JN 7 8- 8	*ANABJTE	2PA		J >M	E	M	
(1) JN 7 24-24	*KRINETE	2PP MJ		J >M	T	M	
(1) JN 7 24-24	*KRINETE.	2PP		J >M	T	M	
(1) JN 7 37-37	*ERCESQW	3PP		J >M	R	R	KRAZW
(1) JN 7 37-37	*PINETW.	3SP		J >M	R	R	KRAZW
(2) JN 7 52-52	*ERAUNJSON	2SA		M =M	H	M/C	
(2) JN 7 52-52	*IDE	2SA		M =M	H	M	
(2) JN 8 7- 7	*BALETW	3SA		J >M	H	M	
(1) JN 8 11-11	*POREUOU,<	2SP		J >M	E	M	
(1) JN 8 11-11	*AMARTANE.	2SP MJKETI	J >M	T	M	
(1) JN 9 7- 7	*UPAGE	2SP		J >M	R	M	
(2) JN 9 7- 7	*NIYAI	2SA		J >M	R	M	
(1) JN 9 11-11	*UPAGE	2SP		J >M	R	M	

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(2) JN  9 11-11 *NIYAI:          2SA         J >M  R  M
(2) JN  9 21-21 *ERWTJSATE,      2PA         M <M  H  M
(2) JN  9 23-23 *EPERWTJSATE.    2PA         M <M  H  M
(2) JN  9 24-24 *DOS             2SA         M >M  T  M
(2) JN 10 24-24 *EIPE            2SA         U <J  H  M
(1) JN 10 37-37 *PISTEUETE       2PP MJ      J >U  Q  M
(1) JN 10 38-38 *PISTEUETE,      2PP         J >U  Q  M
(1) JN 11 34-34 *ERCOU           2SP         M <J  E  R        LEGW
(2) JN 11 34-34 *IDE.            2SA         M <J  E  R        LEGW
(2) JN 11 39-39 *ARATE           2PA         J >M  A  M
(2) JN 11 44-44 *LUSATE          2PA         J >M  A  M
(2) JN 11 44-44 *AFETE           2PA         J >M  A  M
(2) JN 12  7- 7 *AFES            2SA         J >D  F  M
(1) JN 12 15-15 *FOBOU,          2SP MJ      GW>M  R  M
(1) JN 12 26-26 *AKOLOUQEITW,    3SP         J >D  E  M
(2) JN 12 27-27 *SWSON           2SA         J <G  M  R        EIPON
(2) JN 12 28-28 *DOXASON         2SA         J <G  W  R        EIPON
(1) JN 12 35-35 *PERIPATEITE     2PP         J >D  E  M
(1) JN 12 36-36 *PISTEUETE       2PP         J >D  E  M
(2) JN 13 27-27 *POIJSON         2SA         J >D  H  M
(2) JN 13 29-29 *AGORASON        2SA         J >D  A  M
(1) JN 14  1- 1 *TARASSESQW      3SP MJ      J >D  E  M
(1) JN 14  1- 1 *PISTEUETE       2PP         J >D  E  M        /I
(1) JN 14  1- 1 *PISTEUETE.      2PP         J >D  E  M        /I
(2) JN 14  8- 8 *DEIXON          2SA         D <J  E  R        LEGW
(2) JN 14  9- 9 *DEIXON          2SA         D <J  E  R        LEGW
(1) JN 14 11-11 *PISTEUETE       2PP         J >D  E  M
(1) JN 14 11-11 *PISTEUETE.      2PP         J >D  E  M
(1) JN 14 27-27 *TARASSESQW      3SP MJ      J >D  E  M
(1) JN 14 27-27 *DEILIATW.       3SP MJDE    J >D  E  M
(1) JN 14 31-31 *EGEIRESQE,      2PP         J >D  A  M
(2) JN 15  4- 4 *MEINATE         2PA         J >D  Q  M
(2) JN 15  7- 7 *AITJSASQE,      2PA         J >D  R  M
(2) JN 15  9- 9 *MEINATE         2PA         J >D  Q  M
(1) JN 15 20-20 *MNJMONEUETE     2PP         J >D  D  M
(1) JN 16 24-24 *AITEITE         2PP         J >D  R  M/C
(1) JN 16 33-33 *QARSEITE,       2PP         J >D  E  M
(2) JN 17  1- 1 *DOXASON         2SA         J <G  Q  R        EIPON [PR]
(2) JN 17  5- 5 *DOXASON         2SA         J <G  F  R        EIPON [PR]
(2) JN 17 11-11 *TJRJSON         2SA         J <G  Q  R        EIPON [PR]
(2) JN 17 17-17 *AGIASON         2SA         J <G  N  R        EIPON [PR]
(2) JN 18  8- 8 *AFETE           2PA         J >M  Q  R        APOKRINOMAI
(2) JN 18 11-11 *BALE            2SA         J >D  Q  M
(2) JN 18 21-21 *ERWTJSON        2SA         J >M  H  M
(2) JN 18 23-23 *MARTURJSON      2SA         J >M  H  M
(2) JN 18 31-31 *LABETE          2PA         M >M  H  M
(2) JN 18 31-31 *KRINATE         2PA         M >M  H  M
(1) JN 19  3- 3 *CAIRE           2SP         M <J     G        LEGW
(2) JN 19  6- 6 *STAURWSON       2SA         M <M  H  M
(2) JN 19  6- 6 *STAURWSON.      2SA         M <M  H  M
(2) JN 19  6- 6 *LABETE          2PA         M <M  P  P        LEGW
(2) JN 19  6- 6 *STAURWSATE:     2PA         M <M  P  P        LEGW
(2) JN 19 15-15 *ARON            2SA         M <M  H  M
(2) JN 19 15-15 *ARON,           2SA         M <M  H  M
(2) JN 19 15-15 *STAURWSON       2SA         M <M  H  M
(1) JN 19 21-21 *GRAFE:          2SP MJ      M <M  H  R        LEGW
(2) JN 20 15-15 *EIPE            2SA         M =M  N  R        LEGW
(1) JN 20 17-17 *APTOU,          2SP MJ      J >D  E  M
(1) JN 20 17-17 *POREUOU         2SP         J >D  E  M
(2) JN 20 17-17 *EIPE            2SA         J >D  E  M
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(2) JN 20 22-22 *LABETE          2PA        J >D   R   M
(1) JN 20 27-27 *FERE            2SP        J >D   E   M
(1) JN 20 27-27 *FERE            2SP        J >D   E   M
(1) JN 20 27-27 *GINOU           2SP MJ     J >D   E   M
(2) JN 20 27-27 *IDE             2SA        J >D   E   M
(2) JN 20 27-27 *BALE            2SA        J >D   E   M
(2) JN 21  6- 6 *BALETE          2PA        J >D   A   M
(2) JN 21 10-10 *ENEGKATE        2PA        J >D   A   M
(2) JN 21 12-12 *ARISTJSATE.     2PA        J >D   E   M
(1) JN 21 15-15 *BOSKE           2SP        J >D   A   M
(1) JN 21 16-16 *POIMAINE        2SP        J >D   A   M
(1) JN 21 17-17 *BOSKE           2SP        J >D   A   M
(1) JN 21 19-19 *AKOLOUQEI       2SP        J >D   D   M
(1) JN 21 22-22 *AKOLOUQEI.      2SP        J >D   D   M
(1) AC  1 20-20 *ESTW            3SP MJ     GW>M   A   M
(2) AC  1 20-20 *GENJQJTW        3SA        GW>M   A   M
(2) AC  1 20-20 *LABETW          3SA        GW>M   A   M
(2) AC  1 24-24 *ANADEIXON       2SA        D <G   S   R       PROSEUCOMAI
(1) AC  2 14-14 *ESTW            3SP        D >M   E   M
(2) AC  2 14-14 *ENWTISASQE      2PA        D >M   E   M
(2) AC  2 22-22 *AKOUSATE        2PA        D >M   E   M
(1) AC  2 33-33 *BLEPETE         2PP        D >M   T   H       SI
(1) AC  2 33-33 *AKOUETE.        2PP        D >M   T   H       SI
(1) AC  2 34-34 *KAQOU           2SP        G >J   R   M
(1) AC  2 36-36 *GINWSKETW       2SP        D >M   T   M
(2) AC  2 38-38 *METANOJSATE,<   2PA        D >M   R   M
(2) AC  2 38-38 *BAPTISQJTW      3SA        D >M   R   M
(2) AC  2 40-40 *SWQJTE          2PA        D >M   T   M
(2) AC  3  4- 4 *BLEYON          2SA        D >M   E   M
(1) AC  3  6- 6 *EGEIRE          2SP        D >M   R   M
(1) AC  3  6- 6 *PERIPATEI.      2SP        D >M   R   M
(2) AC  3 19-19 *METANOJSATE     2PA        D >M   R   M
(2) AC  3 19-19 *EPISTREYATE     2PA        D >M   R   M
(1) AG  4 10-10 *ESTW            3SP        D >M   H   M
(2) AC  4 19-19 *KRINATE:        2PA        D >M   H   M
(2) AC  4 29-29 *EPIDE           2SA        D <G   M   R       EIPON [PR]
(2) AC  4 29-29 *DOS             2SA        D <G   M   R       EIPON [PR]
(2) AC  5  8- 8 *EIPE            2SA        P >D   H   R       APOKRINOMAI
(1) AC  5 20-20 *POREUESQE       2PP        A >D   A   M
(1) AC  5 20-20 *LALEITE         2PP        A >D   A   M
(1) AC  5 35-35 *PROSECETE       2PP        M =M   H   M
(2) AC  5 38-38 *APOSTJTE        2PA        M =M   T   M
(2) AC  5 38-38 *AFETE           2PA        M =M   T   M
(2) AC  6  3- 3 *EPISKEYASQE     2PA        P >D   Q   M
(2) AC  7  2- 2 *AKOUSATE.       2PA        D >M   H   M
(2) AC  7  3- 3 *EXELQE<         2SA        G >M   A   M
(2) AC  7 33-33 *LUSON           2SA        G >M   T   M
(2) AC  7 40-40 *POIJSON         2SA        M <M   N   R       EIPON
(2) AC  7 59-59 *DEXAI           2SA        D <J   M   R       EPIKALEW
(2) AC  8 19-19 *DOTE            2PA        M <D   M   R       LEGW
(2) AC  8 22-22 *METANOJSON      2SA        D >M   T   M
(2) AC  8 22-22 *DEJQJTI         2SA        D >M   T   M
(2) AC  8 24-24 *DEJQJTE         2SA        M <D   M   R       EIPON
(1) AC  8 26-26 *POREUOU         2SP        A >D   A   M
(2) AC  8 26-26 *ANASTJQI        2SA        A >D   A   M
(2) AC  8 29-29 *PROSELQE        2SA        HS>D   A   M
(2) AC  8 29-29 *KOLLJQJTI       2SA        HS>D   A   M
(2) AC  9  6- 6 *ANASTJQI        2SA        J >M   A   M/C
(2) AC  9  6- 6 *EISELQE         2SA        J >M   A   M/C
(2) AC  9 11-11 *POREUQJTI       2SA        J >D   A   M
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(2) AC 9 11-11 *ZJTJSON	2SA	J >D	A	M	
(1) AC 9 15-15 *POREUOU,	2SP	J >D	A	M	
(2) AC 9 34-34 *ANASTJQI	2SA	P >D	R	M	
(2) AC 9 34-34 *STRWSON	2SA	P >D	R	M	
(2) AC 9 40-40 *ANASTJQI.	2SA	P >D	A	M	
(2) AC 10 5- 5 *PEMYON	2SA	A >M	A	M	
(2) AC 10 5- 5 *METAPEMYAI	2SA	A >M	A	M	
(2) AC 10 13-13 *QUSON	2SA	GV>P	A	M	
(2) AC 10 13-13 *FAGE.	2SA	GV>P	A	M	
(1) AC 10 15-15 *KOINOU.	2SP MJ	GV>P	T	M	
(1) AC 10 20-20 *POREUOU	2SP	HS>P	A	M	
(2) AC 10 20-20 *KATABJQI	2SA	HS>P	A	M	
(2) AC 10 26-26 *ANASTJQI:	2SA	P >M	R	M	
(2) AC 10 32-32 *PEMYON	2SA	A >M	A	M	
(2) AC 10 32-32 *METAKALESAI	2SA	A >M	A	M	
(2) AC 11 7- 7 *QUSON	2SA	GV>P	A	M	
(2) AC 11 7- 7 *FAGE.	2SA	GV>P	A	M	
(1) AC 11 9- 9 *KOINOU.	2SP MJ	GV>P	T	M	
(2) AC 11 13-13 *APOSTEILON	2SA	A >M	A	M	
(2) AC 11 13-13 *METAPEMYAI	2SA	A >M	A	M	
(2) AC 12 7- 7 *ANASTA	2SA	A >P	A	M	
(2) AC 12 8- 8 *ZWSAI	2SA	A >P	A	M	
(2) AC 12 8- 8 *UPODJSAI	2SA	A >P	A	M	
(1) AC 12 8- 8 *AKOLOUQEI	2SP	A >P	A	M	
(2) AC 12 8- 8 *PERIBALOU	2SA	A >P	A	M	
(2) AC 12 17-17 *APAGGEILATE	2PA	P >D	A	M	
(2) AC 13 2- 2 *AFORISATE	2PA	HS>D	A	M	
(1) AC 13 15-15 *LEGETE.	2PP	M >P	F	P	LEGW
(2) AC 13 16-16 *AKOUSATE.	2PA	P >M	E	M	
(1) AC 13 38-38 *ESTW	3SP	P >M	R	M	
(1) AC 13 40-40 *BLEPETE	2PP [MJ	P >M	T	M	
(2) AC 13 41-41 *IDETE,	2PA	GW>M	T	M	
(2) AC 13 41-41 *QAUMASATE	2PA	GW>M	T	M	
(2) AC 13 41-41 *AFANISQJTE,	2PA	GW>M	T	M	
(2) AC 14 10-10 *ANASTJQI	2SA	P >M	R	M	
(2) AC 15 13-13 *AKOUSATE	2PA	P >D	E	M	
(3) AC 15 29-29 *ERRWSQE.	2PR	P >D	E	G	GRAFW
(2) AC 16 9- 9 *BOJQJSON	2SA	M <P	M	R	PARAKALEW
(1) AC 16 15-15 *MENETE:	2PP	D <P	Q	R	PARAKALEW
(2) AC 16 31-31 *PISTEUSON	2SA	P >M	R	M/C	
(2) AC 16 35-35 *APOLUSON	2SA	M >M	A	M	
(2) AC 16 37-37 *EXAGAGETWSAN.	3PA	P >M	H	M	
(1) AC 18 9- 9 *FOBOU,	2SP MJ	J >P	E	M	
(1) AC 18 9- 9 *LALEI	2SP	J >P	E	M	
(1) AC 19 38-38 *EGKALEITWSAN	3PP	M >M	H	M	
(1) AC 20 10-10 *QORUBEISQE,	2PP MJ	P >D	E	M	
(1) AC 20 28-28 *PROSECETE	2PP	P >D	T	M	
(1) AC 20 31-31 *GRJGOREITE	2PP	P >D	T	M	
(1) AC 21 14-14 *GINESQW.	3SP	D >MS	F	P	EIPON
(2) AC 21 23-23 *POIJSON	2SA	D <P	F	R	EIPON
(2) AC 21 24-24 *AGNISQJTI	2SA	D <P	F	R	EIPON
(2) AC 21 24-24 *DAPANJSON	2SA	D <P	F	R	EIPON
(1) AC 21 28-28 *BOJQEITE:	2PP	U =U	D	R	KRAZW
(1) AC 21 36-36 *AIRE	2SP	U =U	H	M	
(2) AC 21 39-39 *EPITREYON	2SA	P <M	F	R	DEOMAI
(2) AC 22 1- 1 *AKOUSATE	2PA	P >M	E	R	FJMI
(1) AC 22 10-10 *POREUOU	2SP	J >M	A	M	
(2) AC 22 13-13 *ANABLEYON.	2SA	D <P	A	M	
(2) AC 22 16-16 *BAPTISAI	2SA	D <P	A	M	
(2) AC 22 16-16 *APOLOUSAI	2SA	D <P	A	M	

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(2) AC 22 18-18 *SPEUSON          2SA          J >P  A  M
(2) AC 22 18-18 *EXELQE           2SA          J >P  A  M
(1) AC 22 21-21 *POREUOU,         2SP          J >P  A  M
(1) AC 22 22-22 *AIRE             2SP          M =M  H  M
(1) AC 22 27-27 *LEGE             2SP          M >P  A  M
(1) AC 23 11-11 *QARSEI:          2SP          J >P  E  M
(2) AC 23 15-15 *EMFANISATE       2PA          M <M  Q  M
(2) AC 23 17-17 *APAGAGE          2SA          P <M  E  R        FJMI
(2) AC 23 23-23 *ETOIMASATE       2PA          M >M  A  M
(2) AC 24 20-20 *EIPATWSAN        3PA          M <M  H  M
(1) AC 24 25-25 *POREUOU,         2SP          M >P  A  M
(1) AC 25  5- 5 *KATJGOREITWSAN    3PP          M >M  A  M
(2) AC 26 16-16 *ANASTJQI         2SA          J >P  A  M
(2) AC 26 16-16 *STJQI            2SA          J >P  A  M
(1) AC 27 24-24 *FOBOU,           2SP MJ       A >P  E  M
(1) AC 27 25-25 *EUQUMEITE,       2PP          P >M  R  M
(2) AC 28 26-26 *POREUQJTI        2SA          HS>M  A  M
(2) AC 28 26-26 *EIPON:           2SA          HS>M  A  M
(1) AC 28 28-28 *ESTW             3SP          P >M  R  M
(1) RM  3  4- 4 *GINESQW          3SP          P >M  Q  M
(1) RM  6 11-11 *LOGIZESQE        2PP          P >D  Q  M
(1) RM  6 12-12 *BASILEUETW       3SP MJ       P >D  E  M
(1) RM  6 13-13 *PARISTANETE      2PP MJDE     P >D  E  M
(2) RM  6 13-13 *PARASTJSATE      2PA          P >D  E  M
(2) RM  6 19-19 *PARASTJSATE      2PA          P >D  E  M
(2) RM 11  9- 9 *GENJQJTW         3SA          GW>M  H  M
(2) RM 11 10-10 *SKOTISQJTWSAN    3PA          GW>M  H  M
(2) RM 11 10-10 *SUGKAMYON.       2SA          GW>M  H  M
(1) RM 11 18-18 *KATAKAUCW        2SP MJ       P >D  T  M
(1) RM 11 20-20 *FRONEI           2SP MJ       P >D  T  M
(1) RM 11 20-20 *FOBOU:           2SP          P >D  T  M
(2) RM 11 22-22 *IDE              2SA          P >D  Q  M
(1) RM 12  2- 2 *SUSCJMATIZESQE   2PP MJ       P >D  T  M
(1) RM 12  2- 2 *METAMORFOUSQE    2PP          P >D  E  M
(1) RM 12 14-14 *EULOGEITE        2PP          P >D  E  M
(1) RM 12 14-14 *EULOGEITE        2PP          P >D  E  M
(1) RM 12 14-14 *KATARASQE.       2PP MJ       P >D  E  M
(1) RM 12 16-16 *GINESQE          2PP MJ       P >D  T  M
(2) RM 12 19-19 *DOTE             2PA          P >D  R  M
(1) RM 12 20-20 *YWMIZE           2SP          P >D  Q  M
(1) RM 12 20-20 *POTIZE           2SP          P >D  Q  M
(1) RM 12 21-21 *NIKW             2SP MJ       P >D  Q  M
(1) RM 12 21-21 *NIKA             2SP          P >D  Q  M
(1) RM 13  1- 1 *UPOTASSESQW.     3SP          P >D  Q  M
(1) RM 13  3- 3 *POIEI,           2SP          P >D  Q  M
(1) RM 13  4- 4 *FOBOU:           2SP          P >D  T  M
(2) RM 13  7- 7 *APODOTE          2PA          P >D  Q  M
(1) RM 13  8- 8 *OFEILETE         2PP          P >D  Q  M
(1) RM 13 14-14 *POIEISQE         2PP MJ       P >D  Q  M
(2) RM 13 14-14 *ENDUSASQE        2PA          P >D  Q  M
(1) RM 14  1- 1 *PROSLAMBANESQE,  2PP          P >D  E  M
(1) RM 14  3- 3 *EXOUQENEITW,     3SP MJ       P >D  T  M
(1) RM 14  3- 3 *KRINETW,         3SP MJ       P >D  T  M
(1) RM 14  5- 5 *PLJROFOREISQW.   3SP          P >D  T  M
(2) RM 14 13-13 *KRINATE          2PA          P >D  T  M
(1) RM 14 15-15 *APOLLUE          2SP MJ       P >D  T  M
(1) RM 14 16-16 *BLASFJMEISQW     3SP MJ       P >D  T  M
(1) RM 14 20-20 *KATALUE          2SP MJ       P >D  T  M
(1) RM 14 22-22 *ECE              2SP          P >D  T  M
(1) RM 15  2- 2 *ARESKETW         3SP          P >D  D  M
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(1) RM 15  7- 7 *PROSLAMBANESQE   2PP          P >D   Q   M
(2) RM 15 10-10 *EUFRANQJTE,      2PA          GW>M   E   M
(1) RM 15 11-11 *AINEITE,         2PP          GW>M   W   M
(2) RM 15 11-11 *EPAINESATWSAN    3PA          GW>M   W   M
(2) RM 16  3- 3 *ASPASASQE        2PA          P >D   E   M
(2) RM 16  5- 5 *ASPASASQE        2PA          P >D   E   M
(2) RM 16  6- 6 *ASPASASQE        2PA          P >D   E   M
(2) RM 16  7- 7 *ASPASASQE        2PA          P >D   E   M
(2) RM 16  8- 8 *ASPASASQE        2PA          P >D   E   M
(2) RM 16  9- 9 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 10-10 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 10-10 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 11-11 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 11-11 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 12-12 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 13-13 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 13-13 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 14-14 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 15-15 *ASPASASQE        2PA          P >D   E   M
(2) RM 16 16-16 *ASPASASQE        2PA          P >D   E   M
(1) RM 16 17-17 *EKKLINETE        2PP          P >D   T   M
(1) 1C  1 31-31 *KAUCASQW.        2PP          GW>D   T   M
(1) 1C  3 10-10 *BLEPETW          3SP          P >D   T   M
(1) 1C  3 18-18 *EXAPATATW:       3SP MJDEIS P >D   T   M
(2) 1C  3 18-18 *GENESQW,         3SA          P >D   T   M
(1) 1C  3 21-21 *KAUCASQW         3SP MJDEIS P >D   T   M
(1) 1C  4  1- 1 *LOGIZESQW        3SP          P >D   Q   M
(1) 1C  4  5- 5 *KRINETE          2PP MJ       P >D   T   M
(1) 1C  4 16-16 *GINESQE.         2PP          P >D   D   M
(2) 1C  5  7- 7 *EKKAQARATE       2PA          P >D   Q   M
(2) 1C  5 13-13 *EXARATE          2PA          P >D   A   M
(1) 1C  6  4- 4 *KAQIZETE;        2PP          P >D   Q   P/H  /I ---
(1) 1C  6  9- 9 *PLANASQE:        2PP MJ       P >D   T   M
(1) 1C  6 18-18 *FEUGETE          2PP          P >D   T   M
(2) 1C  6 20-20 *DOXASATE         2PA          P >D   Q   M
(1) 1C  7  2- 2 *ECETW            3SP          P >D   T   M
(1) 1C  7  2- 2 *ECETW.           3SP          P >D   T   M
(1) 1C  7  3- 3 *APODIDOTW,       3SP          P >D   F   M
(1) 1C  7  5- 5 *APOSTEREITE      2PP MJ       P >D   T   M
(2) 1C  7  9- 9 *GAMJSATWSAN,     3PA          P >D   Q   M
(1) 1C  7 11-11 *MENETW           3SP          P >D   T   M
(2) 1C  7 11-11 *KATALLAGJTW,-    3SA          P >D   T   M
(1) 1C  7 12-12 *AFIETW.          3SP MJ       P >D   D   M
(1) 1C  7 13-13 *AFIETW           3SP MJ       P >D   D   M
(1) 1C  7 15-15 *CWRIZESQW:       3SP          P >D   Q   P        LEGW
(1) 1C  7 17-17 *PERIPATEITW.     3SP          P >D   D   M
(1) 1C  7 18-18 *EPISPASQW:       3SP MJ       P >D   T   M
(1) 1C  7 18-18 *PERITEMNESQW.    3SP MJ       P >D   T   M
(1) 1C  7 20-20 *MENETW.          3SP          P >D   D   M
(1) 1C  7 21-21 *MELETW:          3SP MJ       P >D   T   M
(2) 1C  7 21-21 *CRJSAI.          2SA          P >D   E   M
(1) 1C  7 23-23 *GINESQE          2PP MJ       P >D   T   M
(1) 1C  7 24-24 *MENETW           3SP          P >D   D   M
(1) 1C  7 27-27 *ZJTEI            2SP MJ       P >D   T   M
(1) 1C  7 27-27 *ZJTEI            2SP MJ       P >D   T   M
(1) 1C  7 36-36 *POIEITW,         3SP          P >D   P   P        ---
(1) 1C  7 36-36 *GAMEITWSAN.      3PP          P >D   P   P        ---
(1) 1C  8  9- 9 *BLEPETE          2PP [MJ      P >D   T   M
(1) 1C  9 24-24 *TRECETE          2PP          P >D   R   M
(1) 1C 10  7- 7 *GINESQE          2PP MJDE     P >D   T   M
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(1) 1C 10 10-10 *GOGGUZETE,        2PP MJDE    P >D  T  M
(1) 1C 10 12-12 *BLEPETW           3SP [MJ     P >D  T  M
(1) 1C 10 14-14 *FEUGETE           2PP         P >D  T  M
(2) 1C 10 15-15 *KRINATE           2PA         P >D  Q  M
(1) 1C 10 18-18 *BLEPETE           2PP         P >D  Q  M
(1) 1C 10 24-24 *ZJTEITW           3SP MJDEIS  P >D  T  M
(1) 1C 10 25-25 *ESQIETE           2PP         P >D  E  P
(1) 1C 10 27-27 *ESQIETE           2PP         P >D  E  P
(1) 1C 10 28-28 *ESQIETE           2PP MJ      P >D  R  M
(1) 1C 10 31-31 *POIEITE.          2PP         P >D  E  M
(1) 1C 10 32-32 *GINESQE           2PP         P >D  E  M
(1) 1C 11  1- 1 *GINESQE           2PP         P >D  E  M
(2) 1C 11  6- 6 *KEIRASQW:         3SA         P >D  H  M/P
(1) 1C 11  6- 6 *KATAKALUPTESQW    3SP         P >D  Q  M/P
(2) 1C 11 13-13 *KRINATE:          2PA         P >D  Q  M
(1) 1C 11 24-24 *POIEITE           2PP         J >D  E  M
(1) 1C 11 25-25 *POIEITE,          2PP         J >D  E  M
(1) 1C 11 28-28 *DOKIMAZETW        3SP         P >D  D  M
(1) 1C 11 28-28 *ESQIETW           3SP         P >D  E  M
(1) 1C 11 28-28 *PINETW:           3SP         P >D  E  M
(1) 1C 11 33-33 *EKDECESQE.        2PP         P >D  T  M
(1) 1C 11 34-34 *ESQIETW,          3SP         P >D  T  M
(1) 1C 12 31-31 *ZJLOUTE           2PP         P >D  E  M
(1) 1C 14  1- 1 *DIWKETE           2PP         P >D  E  M
(1) 1C 14  1- 1 *ZJLOUTE           2PP         P >D  E  M
(1) 1C 14 12-12 *ZJTEITE           2PP         P >D  E  M
(1) 1C 14 13-13 *PROSEUCESQW       3SP         P >D  Q  M
(1) 1C 14 20-20 *GINESQE           2PP MJ      P >D  T  M
(1) 1C 14 20-20 *NJPIAZETE,        2PP         P >D  T  M
(1) 1C 14 20-20 *GINESQE.          2PP         P >D  E  M
(1) 1C 14 26-26 *GINESQW.          3SP         P >D  E  M
(1) 1C 14 27-27 *DIERMJNEUETW:     3SP         P >D  E  M
(1) 1C 14 28-28 *SIGATW            3SP         P >D  T  M
(1) 1C 14 28-28 *LALEITW           3SP         P >D  T  M
(1) 1C 14 29-29 *LALEITWSAN        3PP         P >D  P  P
(1) 1C 14 29-29 *DIAKRINETWSAN:    3PP         P >D  P  P
(1) 1C 14 30-30 *SIGATW.           3SP         P >D  T  M
(1) 1C 14 34-34 *SIGATWSAN:        3PP         P >D  T  M
(1) 1C 14 34-34 *UPOTASSESQWSAN    3PP         P >D  T  M
(1) 1C 14 35-35 *EPERWTATWSAN:     3PP         P >D  Q  M
(1) 1C 14 37-37 *EPIGINWSKETW      3SP         P >D  H  M
(1) 1C 14 39-39 *ZJLOUTE           2PP         P >D  E  M
(1) 1C 14 39-39 *KWLUETE           2PP MJ      P >D  T  M
(1) 1C 14 40-40 *GINESQW.          3SP         P >D  T  M
(1) 1C 15 33-33 *PLANASQE:         2PP MJ      P >D  T  M
(1) 1C 15 34-34 *AMARTANETE,       2PP MJ      P >D  T  M
(2) 1C 15 34-34 *EKNJYATE          2PA         P >D  T  M
(1) 1C 15 58-58 *GINESQE,          2PP         P >D  E  M
(2) 1C 16  1- 1 *POIJSATE.         2PA         P >D  E  M
(1) 1C 16  2- 2 *TIQETW            3SP         P >D  E  M
(1) 1C 16 10-10 *BLEPETE,          2PP         P >D  T  M
(2) 1C 16 11-11 *PROPEMYATE        2PA         P >D  E  M
(1) 1C 16 13-13 *GRJGOREITE,       2PP         P >D  E  M
(1) 1C 16 13-13 *STJKETE           2PP         P >D  E  M
(1) 1C 16 13-13 *ANDRIZESQE,       2PP         P >D  E  M
(1) 1C 16 13-13 *KRATAIOUSQE.      2PP         P >D  E  M
(1) 1C 16 14-14 *GINESQW.          2SP         P >D  E  M
(1) 1C 16 18-18 *EPIGINWSKETE      2PP         P >D  E  M
(2) 1C 16 20-20 *ASPASASQE         2PA         P >D  E  M
(1) 1C 16 22-22 *JTW               3SP         P >D  T  M
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(2) 2C   5 20-20 *KATALLAGJTE      2PA        P >D  E  R        DEOMAI
(2) 2C   6 13-13 *PLATUNQJTE       2PA        P >D  E  M
(1) 2C   6 14-14 *GINESQE          2PP MJ     P >D  T  M
(1) 2C   6 17-17 *APTESQE:         2PP MJ     6 >D  T  M
(2) 2C   6 17-17 *EXELQATE         2PA        G >D  T  M
(2) 2C   6 17-17 *AFORISQJTE,      2PA        G >D  T  M
(2) 2C   7  2- 2 *CWRJSATE         2PA        P >D  E  R        ---
(2) 2C   8 11-11 *EPITELESATE,     2PA        P >D  Q  M
(1) 2C  10  7- 7 *BLEPETE          2PP        P >D  H  M        /I
(1) 2C  10  7- 7 *LOGIZESQW        3SP        P >D  H  M
(1) 2C  10 11-11 *LOGIZESQW        3SP        P >D  H  M
(1) 2C  10 17-17 *KAUCASQW:        3SP        P >D  T  M
(2) 2C  11 16-16 *DEXASQE          2PA        P >D  H  M
(2) 2C  12 13-13 *CARISASQE        2PA        P >D  M  R        ---
(1) 2C  12 16-16 *ESTW             3SP        P >D  C  P/C      ---
(1) 2C  13  5- 5 *PEIRAZETE        2PP        P >D  H  M
(1) 2C  13  5- 5 *DOKIMAZETE:      2PP        P >D  H  M
(1) 2C  13 11-11 *CAIRETE,         2PP        P >D  R  M
(1) 2C  13 11-11 *KATARTIZESQE,    2PP        P >D  R  M
(1) 2C  13 11-11 *PARAKALEISQE,    2PP        P >D  R  M
(1) 2C  13 11-11 *FRONEITE,        2PP        P >D  R  M
(1) 2C  13 11-11 *EIRJNEUETE,      2PP        P >D  R  M
(2) 2C  13 12-12 *ASPASASQE        2PA        P >D  E  M
(1) GA   1  8- 8 *ESTW.            3SP        P >D  T  M
(1) GA   1  9- 9 *ESTW.            3SP        P >D  T  M
(1) GA   3  7- 7 *GINWSKETE        2PP        P >D  H  M        /I
(1) GA   4 12-12 *GINESQE          2PP        P >D  Q  R        ---
(1) GA   4 21-21 *LEGETE           2PP        P >D  H  M
(2) GA   4 27-27 *EUFRANQJTI,      2SA        GW>M  E  M
(2) GA   4 27-27 *RJXON            2SA        GW>M  E  M
(2) GA   4 27-27 *BOJSON,          2SA        GW>M  E  M
(2) GA   4 30-30 *EKBALE           2SA        GW>M  T  M
(1) GA   5  1- 1 *STJKETE          2PP        P >D  E  M
(1) GA   5  1- 1 *ENECESQE.        2PP MJ     P >D  T  M
(1) GA   5 13-13 *DOULEUETE        2PP        P >D  E  M
(1) GA   5 15-15 *BLEPETE          2PP [MJ    P >D  T  M
(1) GA   5 16-16 *PERIPATEITE      2PP        P >D  R  M
(1) GA   6  1- 1 *KATARTIZETE      2PP        P >D  E  M
(1) GA   6  2- 2 *BASTAZETE        2PP        P >D  R  M/C
(1) GA   6  4- 4 *DOKIMAZETW       3SP        P >D  R  M
(1) GA   6  6- 6 *KOINWNEITW       3SP        P >D  F  M
(1) GA   6  7- 7 *PLANASQE,        2PP MJ     P >D  T  M
(2) GA   6 11-11 *IDETE            2PA        P >D  H  M
(1) GA   6 17-17 *PARECETW:        3SP MJDEIS P >D  T  M
(1) EP   2 11-11 *MNJMONEUETE      2PP        P >D  E  M
(1) EP   4 25-25 *LALEITE          2PP        P >D  E  M
(1) EP   4 26-26 *ORGIZESQE        2PP        P >D  C  P/C      ---
(1) EP   4 26-26 *AMARTANETE:      2PP MJ     P >D  T  M
(1) EP   4 26-26 *EPIDUETW         3SP MJ     P >D  T  M
(1) EP   4 27-27 *DIDOTE           2PP MJDE   P >D  T  M
(1) EP   4 28-28 *KLEPTETW,        3SP MJKETI P >D  T  M
(1) EP   4 28-28 *KOPIATW          3SP        P >D  T  M
(1) EP   4 29-29 *EKPOREUESQW,     3SP MJ     P >D  T  M
(1) EP   4 30-30 *LUPEITE          2PP MJ     P >D  T  M
(2) EP   4 31-31 *ARQJTW           3SA        P >D  T  M
(1) EP   4 32-32 *GINESQE<         2PP        P >D  E  M
(1) EP   5  1- 1 *GINESQE          2PP        P >D  E  M
(1) EP   5  2- 2 *PERIPATEITE      2PP        P >D  E  M
(1) EP   5  3- 3 *ONOMAZESQW       3SP MJDE   P >D  T  M
(3) EP   5  5- 5 *ISTE             2PR        P >D  H  M
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(1) EP  5  6- 6 *APATATW        3SP MJDEIS P >D  T  M
(1) EP  5  7- 7 *GINESQE        2PP MJ    P >D  T  M
(1) EP. 5  8- 8 *PERIPATEITE-   2PP       P >D  Q  M
(1) EP  5 11-11 *SUGKOINWNEITE  2PP MJ    P >D  T  M
(1) EP  5 11-11 *ELEGCETE.      2PP       P >D  E  M
(1) EP  5 14-14 *EGEIRE,        2SP       GW>M  T  M/C
(2) EP  5 14-14 *ANASTA         2SA       GW>M  R  M/C
(1) EP  5 15-15 *BLEPETE        2PP       P >D  T  M
(1) EP  5 17-17 *GINESQE        2PP MJ    P >D  T  M
(1) EP  5 17-17 *SUNIETE        2PP       P >D  E  M
(1) EP  5 18-18 *MEQUSKESQE     2PP MJ    P >D  T  M
(1) EP  5 18-18 *PLJROUSQE      2PP       P >D  E  M
(1) EP  5 25-25 *AGAPATE        2PP       P >D  E  M
(1) EP  5 33-33 *AGAPATW        3SP       P >D  D  M
(1) EP  6  1- 1 *UPAKOUETE      2PP       P >D  F  M
(1) EP  6  2- 2 *TIMA           2SP       GW>D  R  M
(1) EP  6  4- 4 *PARORGIZETE    2PP MJ    P >D  T  M
(1) EP  6  4- 4 *EKTREFETE      2PP       P >D  D  M
(1) EP  6  5- 5 *UPAKOUETE      2PP       P >D  E  M
(1) EP  6  9- 9 *POIEITE        2PP       P >D  Q  M
(1) EP  6 10-10 *ENDUNAMOUSQE   2PP       P >D  E  M
(2) EP  6 11-11 *ENDUSASQE      2PA       P >D  E  M
(2) EP  6 13-13 *ANALABETE      2PA       P >D  E  M
(2) EP  6 14-14 *STJTE          2PA       P >D  E  M
(2) EP  6 17-17 *DEXASQE        2PA       P >D  E  M
(1) PP  1 27-27 *POLITEUESQE,   2PP       P >D  E  M
(2) PP  2  2- 2 *PLJRWSATE      2PA       P >D  Q  M
(1) PP  2  5- 5 *FRONEITE       2PP       P >D  E  M
(1) PP  2 12-12 *KATERGAZESQE:  2PP       P >D  E  M
(1) PP  2 14-14 *POIEITE        2PP       P >D  R  M
(1) PP  2 18-18 *CAIRETE        2PP       P >D  E  M
(1) PP  2 18-18 *SUGCAIRETE     2PP       P >D  E  M
(1) PP  2 29-29 *PROSDECESQE    2PP       P >D  E  M
(1) PP  2 29-29 *ECETE,         2PP       P >D  E  M
(1) PP  3  1- 1 *CAIRETE        2PP       P >D  E  M
(1) PP  3  2- 2 *BLEPETE        2PP       P >D  T  M
(1) PP  3  2- 2 *BLEPETE.       2PP       P >D  T  M
(1) PP  3  2- 2 *BLEPETE        2PP       P >D  T  M
(1) PP  3 17-17 *GINESQE,       2PP       P >D  E  M
(1) PP  3 17-17 *SKOPEITE       2PP       P >D  E  M
(1) PP  4  1- 1 *STJKETE        2PP       P >D  E  M
(1) PP  4  3- 3 *SULLAMBANOU    2SP       P >D  E  M
(1) PP  4  4- 4 *CAIRETE        2PP       P <D  E  M
(1) PP  4  4- 4 *CAIRETE.       2PP       P <D  E  M
(2) PP  4  5- 5 *GNWSQJTW       3SA       P >D  E  M
(1) PP  4  6- 6 *MERIMNATE,     2PP MJDEIS P >D  T  M
(1) PP  4  6- 6 *GNWRIZESQW     3SP       P >D  R  M
(1) PP  4  8- 8 *LOGIZESQE:     2PP       P >D  E  M
(1) PP  4  9- 9 *PRASSETE:      2PP       P >D  R  M
(2) PP  4 21-21 *ASPASASQE      2PA       P >D  E  M
(1) CL  2  6- 6 *PERIPATEITE,   2PP       P >D  E  M
(1) CL  2  8- 8 *BLEPETE        2PP [MJ   P >D  T  M
(1) CL  2 16-16 *KRINETW        3SP MJ    P >D  T  M
(1) CL  2 18-18 *KATABRABEUETW  3SP MJDEIS P >D  T  M
(1) CL  3  1- 1 *ZJTEITE,       2PP       P >D  Q  M
(1) CL  3  2- 2 *FRONEITE,      2PP       P >D  Q  M
(2) CL  3  5- 5 *NEKRWSATE      2PA       P >D  T  M
(2) CL  3  8- 8 *APOQESQE       2PA       P >D  E  M
(1) CL  3  9- 9 *YEUDESQE       2PP MJ    P >D  T  M
(2) CL  3 12-12 *ENDUSASQE      2PA       P >D  E  M
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(1) CL   3 15-15 *BRABEUETW          3SP              P >D  E  M
(1) CL   3 15-15 *GINESQE.           2PP              P >D  E  M
(1) CL   3 16-16 *ENOIKEITW          3SP              P >D  E  M
(1) CL   3 18-18 *UPOTASSESQE        2PP              P >D  F  M
(1) CL   3 19-19 *AGAPATE            2PP              P >D  E  M
(1) CL   3 19-19 *PIKRAINESQE        2PP MJ           P >D  T  M
(1) CL   3 20-20 *UPAKOUETE          2PP              P >D  Q  M
(1) CL   3 21-21 *EREQIZETE          2PP MJ           P >D  Q  M
(1) CL   3 22-22 *UPAKOUETE          2PP              P >D  Q  M
(1) CL   3 23-23 *ERGAZESQE          2PP              P >D  Q  M
(1) CL   3 24-24 *DOULEUETE:         2PP              P >D  E  M   /I
(1) CL   4  1- 1 *PARECESQE,         2PP              P >D  E  M
(1) CL   4  2- 2 *PROSKARTEREITE     2PP              P >D  E  M
(1) CL   4  5- 5 *PERIPATEITE        2PP              P >D  E  M
(2) CL   4 10-10 *DEXASQE            2PA              P >D  E  M
(2) CL   4 15-15 *ASPASASQE          2PA              P >D  E  M
(2) CL   4 16-16 *POIJSATE           2PA              P >D  E  M
(2) CL   4 17-17 *EIPATE             2PA              P >D  E  M
(1) CL   4 17-17 *BLEPE              2SP              P >D  T  M
(1) CL   4 18-18 *MNJMONEUETE        2PP              P >D  M  R      ----
(1) 1Q   4 18-18 *PARAKALEITE        2PP              P >D  E  M
(1) 1Q   5 11-11 *PARAKALEITE        2PP              P >D  E  M
(1) 1Q   5 11-11 *OIKODOMEITE        2PP              P >D  E  M
(1) 1Q   5 13-13 *EIRJNEUETE         2PP              P >D  E  M
(1) 1Q   5 14-14 *NOUQETEITE         2PP              P >D  E  M
(1) 1Q   5 14-14 *PARAMUQEISQE       2PP              P >D  E  M
(1) 1Q   5 14-14 *ANTECESQE          2PP              P >D  E  M
(1) 1Q   5 14-14 *MAKROQUMEITE       2PP              P >D  E  M
(1) 1Q   5 15-15 *ORATE              2PP [MJ          P >D  T  X
(1) 1Q   5 15-15 *DIWKETE<           2PP              P >D  E  M
(1) 1Q   5 16-16 *CAIRETE,           2PP              P >D  E  M
(1) 1Q   5 17-17 *PROSEUCESQE,       2PP              P >D  E  M
(1) 1Q   5 18-18 *EUCARISTEITE:      2PP              P >D  E  M
(1) 1Q   5 19-19 *SBENNUTE,          2PP MJ           P >D  T  M
(1) 1Q   5 20-20 *EXOUQENEITE,       2PP MJ           P >D  T  M
(1) 1Q   5 21-21 *DOKIMAZETE,        2PP              P >D  E  M
(1) 1Q   5 21-21 *KATECETE,          2PP              P >D  E  M
(1) 1Q   5 22-22 *APECESQE.          2PP              P >D  T  M
(1) 1Q   5 25-25 *PROSEUCESQE<       2PP              P >D  E  R      ---
(2) 1Q   5 26-26 *ASPASASQE          2PA              P >D  E  M
(1) 2Q   2 15-15 *STJKETE            2PP              P >D  E  M
(1) 2Q   2 15-15 *KRATEITE           2PP              P >D  E  M
(1) 2Q   3  1- 1 *PROSEUCESQE,       2PP              P >D  E  R      ---
(1) 2Q   3 10-10 *ESQIETW.           3SP MJDE         P >D  T  M
(1) 2Q   3 14-14 *SJMEIOUSQE         2PP              P >D  T  M
(1) 2Q   3 15-15 *JGEISQE,           2PP MJ           P >D  T  M
(1) 2Q   3 15-15 *NOUQETEITE         2PP              P >D  E  M
(1) 1T   2 11-11 *MANQANETW          3SP              P >D  E  M
(1) 1T   3 10-10 *DOKIMAZESQWSAN     3PP              P >D  E  M
(1) 1T   3 10-10 *DIAKONEITWSAN      3PP              P >D  E  M
(1) 1T   3 12-12 *ESTWSAN            3PP              P >D  E  M
(1) 1T   4  7- 7 *PARAITOU.          2SP              P >D  T  M
(1) 1T   4  7- 7 *GUMNAZE            2SP              P >D  E  M
(1) 1T   4 11-11 *PARAGGELLE         2SP              P >D  E  M
(1) 1T   4 11-11 *DIDASKE.           2SP              P >D  E  M
(1) 1T   4 12-12 *KATAFRONEITW,      3SP MJDEIS       P >D  T  M
(1) 1T   4 12-12 *GINOU              2SP              P >D  E  M
(1) 1T   4 13-13 *PROSECE            2SP              P >D  E  M
(1) 1T   4 14-14 *AMELEI             2SP MJ           P >D  T  M
(1) 1T   4 15-15 *MELETA,            2SP              P >D  E  M
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(1) 1T  4 15-15 *ISQI,           2SP          P >D  E   M
(1) 1T  4 16-16 *EPECE           2SP          P >D  T   M
(1) 1T  4 16-16 *EPIMENE         2SP          P.>D  E   M
(1) 1T  5  1- 1 *PARAKALEI       2SP          P >D  E   M
(1) 1T  5  3- 3 *TIMA            2SP          P >D  E   M
(1) 1T  5  4- 4 *MANQANETWSAN    3PP          P >D  E   M
(1) 1T  5  7- 7 *PARAGGELLE,     2SP          P >D  E   M
(1) 1T  5  9- 9 *KATALEGESQW     3SP IMJ      P >D  E   M
(1) 1T  5 11-11 *PARAITOU:       2SP          P >D  T   M
(1) 1T  5 16-16 *EPARKEITW       3SP          P >D  T   M
(1) 1T  5 16-16 *BAREISQW        3SP MJ       P >D  T   M
(1) 1T  5 17-17 *AXIOUSQWSAN,    3PP          P >D  E   M
(1) 1T  5 19-19 *PARADECOU,      2SP MJ       P >D  T   M
(1) 1T  5 20-20 *ELEGCE,         2SP          P >D  E   M
(1) 1T  5 22-22 *EPITIQEI        2SP MJDEIS   P >D  T   M
(1) 1T  5 22-22 *KOINWNEI        2SP MJDE     P >D  T   M
(1) 1T  5 22-22 *TJREI.          2SP          P <D  E   M
(1) 1T  5 23-23 *UDROPOTEI,      2SP MJKETI   P >D  T   M
(1) 1T  5 23-23 *CRW             2SP          P >D  E   M
(1) 1T  6  1- 1 *JGEISQWSAN,     3PP          P >D  E   M
(1) 1T  6  2- 2 *KATAFRONEITWSA  3PP MJ       P >D  T   M
(1) 1T  6  2- 2 *DOULEUETWSAN,   3PP          P >D  E   M
(1) 1T  6  2- 2 *DIDASKE         2SP          P >D  E   M
(1) 1T  6  2- 2 *PARAKALEI.      2SP          P >D  E   M
(1) 1T  6 11-11 *FEUGE:          2SP          P >D  T   M
(1) 1T  6 11-11 *DIWKE           2SP          P >D  E   M
(1) 1T  6 12-12 *AGWNIZOU        2SP          P >D  E   M
(2) 1T  6 12-12 *EPILABOU        2SA          P >D  E   M
(1) 1T  6 17-17 *PARAGGELLE      2SP IMJ      P >D  T   M
(2) 1T  6 20-20 *FULAXON         2SA          P >D  E   M
(2) 2T  1  8- 8 *SUGKAKOPAQJSON  2SA          P >D  E   M
(1) 2T  1 13-13 *ECE             2SP          P >D  E   M
(2) 2T  1 14-14 *FULAXON         2SA          P >D  E   M
(1) 2T  2  1- 1 *ENDUNAMOU       2SP          P >D  E   M
(2) 2T  2  2- 2 *PARAQOU         2SA          P >D  E   M
(2) 2T  2  3- 3 *SUGKAKOPAQJSON  2SA          P >D  E   M
(1) 2T  2  7- 7 *NOEI            2SP          P >D  R   M
(1) 2T  2  8- 8 *MNJMONEUE       2SP          P >D  E   M
(1) 2T  2 14-14 *UPOMIMNJSKE     2SP          P >D  E   M
(2) 2T  2 15-15 *SPOUDASON       2SA          P >D  E   M
(1) 2T  2 16-16 *PERIISTASO:     2SP          P >D  T   M
(2) 2T  2 19-19 *APOSTJTW        3SA          P >D  T   M
(1) 2T  2 22-22 *FEUGE,          2SP          P >D  T   M
(1) 2T  2 22-22 *DIWKE           2SP          P >D  E   M
(1) 2T  2 23-23 *PARAITOU,       2SP          P >D  T   M
(1) 2T  3  1- 1 *GINWSKE,        2SP          P >D  H   M
(1) 2T  3  5- 5 *APOTREPOU.      2SP          P >D  T   M
(1) 2T  3 14-14 *MENE            2SP          P >D  E   M
(2) 2T  4  2- 2 *KJRUXON         2SA          P <D  E   M
(2) 2T  4  2- 2 *EPISTJQI        2SA          P >D  E   M
(2) 2T  4  2- 2 *ELEGXON,        2SA          P >D  E   M
(2) 2T  4  2- 2 *EPITIMJSON,     2SA          P >D  E   M
(2) 2T  4  2- 2 *PARAKALESON,    2SA          P >D  E   M
(1) 2T  4  5- 5 *NJFE            2SP          P >D  E   M
(2) 2T  4  5- 5 *KAKOPAQJSON,    2SA          P >D  E   M
(2) 2T  4  5- 5 *POIJSON         2SA          P >D  E   M
(2) 2T  4  5- 5 *PLJROFORJSON.   2SA          P >D  E   M
(2) 2T  4  9- 9 *SPOUDASON       2SA          P >D  N   R    ---
(1) 2T  4 11-11 *AGE             2SP          P >D  N   R    ---
(1) 2T  4 13-13 *FERE,           2SP          P >D  N   R    ---
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(1) 2T   4 15-15 *FULASSOU,        2SP        P >D  T  M
(2) 2T   4 19-19 *ASPASAI          2SA        P >D  E  M
(2) 2T   4 21-21 *SPOUDASON        2SA        P >D  N  R        ---
(1) TI   1 13-13 *ELEGCE           2SP        P >D  R  M
(1) TI   2  1- 1 *LALEI            2SP        P >D  E  M
(1) TI   2  6- 6 *PARAKALEI        2SP        P >D  E  M
(1) TI   2 15-15 *LALEI            2SP        P >D  E  M
(1) TI   2 15-15 *PARAKALEI        2SP        P >D  E  M
(1) TI   2 15-15 *ELEGCE           2SP        P >D  E  M
(1) TI   2 15-15 *PERIFRONEITW.    3SP MJDEIS P >D  T  M
(1) TI   3  1- 1 *UPOMIMNJSKE      2SP        P >D  E  M
(1) TI   3  9- 9 *PERIISTASO:      2SP        P >D  T  M
(1) TI   3 10-10 *PARAITOU,        2SP        P >D  T  M
(2) TI   3 12-12 *SPOUDASON        2SA        P >D  E  M
(2) TI   3 13-13 *PROPEMYON,       2SA        P >D  E  M
(1) TI   3 14-14 *MANQANETWSAN     3PP        P >D  E  M
(2) TI   3 15-15 *ASPASAI          2SA        P >D  E  M
(2) PM   0 17-17 *PROSLABOU        2SA        P >D  E  R        ---
(1) PM   0 18-18 *ELLOGA.          2SP        P >D  R  R        ---
(2) PM   0 20-20 *ANAPAUSON        2SA        P >D  M  R        ---
(1) PM   0 22-22 *ETOIMAZE         2SP        P >D  R  R        ---
(2) HB   1  6- 6 *PROSKUNJSATWSAN  3PA        GW>A  A  M
(1) HB   1 13-13 *KAQOU            2SP        GW>J  R  M
(2) HB   3  1- 1 *KATANOJSATE      2PA        P >D  H  M
(1) HB   3 12-12 *BLEPETE,         2PP [MJPO..P >D  T  M
(1) HB   3 13-13 *PARAKALEITE      2PP        P >D  T  M
(1) HB   7  4- 4 *QEWREITE         2PP        P >D  H  M
(1) HB   8  5- 5 *ORA              2SP        P >D  H  X        FJMI
(2) HB   8 11-11 *GNWQI            2SA        M =M  H  M
(1) HB  10 32-32 *ANAMIMNJSKESQE   2PP        P >D  H  M
(2) HB  12  3- 3 *ANALOGISASQE     2PA        P >D  H  M
(1) HB  12  5- 5 *OLIGWREI         2SP MJ     GW>M  T  M
(1) HB  12  5- 5 *EKLUOU           2SP MJDE   GW>M  T  M
(1) HB  12 13-13 *POIEITE          2PP        P >D  R  M
(2) HB  12 12-12 *ANORQWSATE,      2PA        P >D  R  M
(1) HB  12 14-14 *DIWKETE          2PP        P >D  E  M
(1) HB  12 25-25 *BLEPETE          2PP [MJ    P >D  T  M
(1) HB  13  1- 1 *MENETW.          3SP        P >D  E  M
(1) HB  13  2- 2 *EPILANQANESQE,   2PP MJ     P >D  R  M
(1) HB  13  3- 3 *MIMNJSKESQE      2PP        P >D  E  M
(1) HB  13  7- 7 *MNJMONEUETE      2PP        P >D  F  M
(1) HB  13  7- 7 *MIMEISQE         2PP        P >D  E  M
(1) HB  13  9- 9 *PARAFERESQE:     2PP MJ     P >D  T  M
(1) HB  13 16-16 *EPILANQANESQE:   2PP MJ     P >D  R  M
(1) HB  13 17-17 *PEIQESQE         2PP        P >D  Q  M
(1) HB  13 17-17 *UPEIKETE,        2PP        P >D  Q  M
(1) HB  13 18-18 *PROSEUCESQE      2PP        P >D  N  R        ----
(1) HB  13 22-22 *ANECESQE         2PP        P >D  M  R        PARAKALEW
(1) HB  13 23-23 *GINWSKETE        2PP        P >D  H  M   /I
(2) HB  13 24-24 *ASPASASQE        2PA        P >D  E  M
(2) JM   1  2- 2 *JGJSASQE,        2PA        P >D  Q  M
(1) JM   1  4- 4 *ECETW,           3SP        P >D  R  M
(1) JM   1  5- 5 *AITEITW          3SP        P >D  R  M
(1) JM   1  6- 6 *AITEITW          3SP        P >D  T  M
(1) JM   1  7- 7 *OIESQW           3SP MJ     P >D  T  M
(1) JM   1  9- 9 *KAUCASQW         3SP        P >D  E  M
(1) JM   1 13-13 *LEGETW           3SP MJDEIS P >D  T  M
(1) JM   1 16-16 *PLANASQE,        2PP MJ     P >D  T  M
(3) JM   1 19-19 *ISTE,            2PR        P >D  E  M   /I
(1) JM   1 19-19 *ESTW             2SP        P >D  E  M
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(2) JM  1 21-21 *DEXASQE         2PA          P >D  R   M
(1) JM  1 22-22 *GINESQE         2PP          P >D  T   M
(1) JM  2  1- 1 *ECETE           2PP MJ       P >D  T   M
(1) JM  2  3- 3 *KAQOU           2SP          M =M  F   R         EIPON
(1) JM  2  3- 3 *KAQOU           2SP          M =M  F   R         EIPON
(2) JM  2  3- 3 *STJQI           2SA          M =M  F   R         EIPON
(2) JM  2  5- 5 *AKOUSATE,       2PA          P >D  Q   X         ---
(1) JM  2 12-12 *LALEITE         2PP          P >D  T   M
(1) JM  2 12-12 *POIEITE         2PP          P >D  T   M
(1) JM  2 16-16 *UPAGETE         2PP          P >D  R   M
(1) JM  2 16-16 *QERMAINESQE     2PP          P >D  R   M
(1) JM  2 16-16 *CORTAZESQE,     2PP          P >D  R   M
(2) JM  2 18-18 *DEIXON          2SA          P >D  H   M
(1) JM  3  1- 1 *GINESQE,        2PP MJ       P >D  T   M
(2) JM  3 13-13 *DEIXATW         3SA          P >D  H   M
(1) JM  3 14-14 *KATAKAUCASQE    2PP MJ       P >D  T   M
(1) JM  3 14-14 *YEUDESQE        2PP MJ       P >D  T   M
(2) JM  4  7- 7 *UPOTAGJTE       2PA          P >D  E   M
(2) JM  4  7- 7 *ANTISTJTE       2PA          P >D  R   M/C       ---
(2) JM  4  8- 8 *EGGISATE        2PA          P >D  R   M/C       ---
(2) JM  4  8- 8 *KAQARISATE      2PA          P >D  T   M
(2) JM  4  8- 8 *AGNISATE        2PA          P >D  T   M
(2) JM  4  9- 9 *TALAIPWRJSATE   2PA          P >D  T   M
(2) JM  4  9- 9 *PENQJSATE       2PA          P >D  T   M
(2) JM  4  9- 9 *KLAUSATE.       2PA          P >D  T   M
(2) JM  4  9- 9 *METATRAPJTW     3SA          P >D  T   M
(2) JM  4 10-10 *TAPEINWQJTE     2PA          P >D  R   M/C
(1) JM  4 11-11 *KATALALEITE     2PP MJ       P >D  T   M
(1) JM  4 13-13 *AGE             2SP          P >D  F   X         ---
(1) JM  5  1- 1 *AGE             2SP          P >U  F   X         ---
(2) JM  5  1- 1 *KLAUSATE        2PA          P >U  T   M
(2) JM  5  7- 7 *MAKROQUMJSATE   2PA          P >D  R   M
(2) JM  5  8- 8 *MAKROQUMJSATE   2PA          P >D  Q   M
(2) JM  5  8- 8 *STJRIXATE       2PA          P >D  Q   M
(1) JM  5  9- 9 *STENAZETE,      2PP MJ       P >D  T   M
(2) JM  5 10-10 *LABETE,         2PA          P >D  E   M
(1) JM  5 12-12 *OMNUETE         2PP MJ       P >D  T   M
(1) JM  5 12-12 *JTW             3SP          P >D  E   M
(1) JM  5 13-13 *PROSEUCESQW:    3SP          P >D  R   M
(1) JM  5 13-13 *YALLETW:        3SP          P >D  R   M
(2) JM  5 14-14 *PROSKALESASQW   3SA          P >D  R   M
(2) JM  5 14-14 *PROSEUXASQWSAN  3PA          P >D  R   M
(1) JM  5 16-16 *EXOMOLOGEISQE   2PP          P >D  R   M
(1) JM  5 16-16 *EUCESQE         2PP          P >D  R   M
(1) JM  5 20-20 *GINWSKETW       3SP          P >D  R   M
(2) 1P  1 13-13 *ELPISATE        2PA          P >D  R   M
(2) 1P  1 15-15 *GENJQJTE,       2PA          P >D  F   M
(2) 1P  1 17-17 *ANASTRAFJTE,    2PA          P >D  T   M
(2) 1P  1 22-22 *AGAPJSATE       2PA          P >D  E   M
(2) 1P  2  2- 2 *EPIPOQJSATE,    2PA          P >D  Q   M
(2) 1P  2 13-13 *UPOTAGJTE       2PA          P >D  F   M
(1) 1P  2 17-17 *AGAPATE,        2PP          P >D  E   M
(1) 1P  2 17-17 *FOBEISQE,       2PP          P >D  E   M
(1) 1P  2 17-17 *TIMATE.         2PP          P >D  E   M
(2) 1P  2 17-17 *TIMJSATE,       2PA          P >D  E   M
(1) 1P  3  3- 3 *ESTW            3SP IOUC     P >D  T   M         S
(2) 1P  3 10-10 *PAUSATW         3SA          GW>M  T   M
(2) 1P  3 11-11 *EKKLINATW       3SA          GW>M  T   M
(2) 1P  3 11-11 *POIJSATW        3SA          GW>M  E   M
(2) 1P  3 11-11 *ZJTJSATW        3SA          GW>M  E   M
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```
(2) 1P  3 11-11 *DIWXATW          3SA         GW>M  E   M
(2) 1P  3 15-15 *AGIASATE         2PA         P >D  E   M
(2) 1P  4  1- 1 *OPLISASQE,       2PA         P >D  E   M
(2) 1P  4  7- 7 *SWFRONJSATE      2PA         P >D  T   M
(2) 1P  4  7- 7 *NJYATE           2PA         P >D  T   M
(1) 1P  4 12-12 *XENIZESQE        2PP MJ      P >D  Q   M
(1) 1P  4 13-13 *CAIRETE,         2PP         P >D  R   M
(1) 1P  4 15-15 *PASCETW          3SP MJ      P >D  T   M
(1) 1P  4 16-16 *AISCUNESQW,      3SP MJ      P >D  E   M
(1) 1P  4 16-16 *DOXAZETW         3SP         P >D  E   M
(1) 1P  4 19-19 *PARATIQESQWSAN   3PP         P >D  E   M
(2) 1P  5  2- 2 *POIMANATE        2PA         P >D  F   M
(2) 1P  5  5- 5 *UPOTAGJTE        2PA         P >D  F   M
(2) 1P  5  5- 5 *EGKOMBWSASQE,    2PA         P >D  Q   M
(2) 1P  5  6- 6 *TAPEINWQJTE      2PA         P >D  R   M
(2) 1P  5  8- 8 *NJYATE,          2PA         P >D  T   M
(2) 1P  5  8- 8 *GRJGORJSATE.     2PA         P >D  T   M
(2) 1P  5  9- 9 *ANTISTJTE        2PA         P >D  F   M        S
(2) 1P  5 12-12 *STJTE.           2PA         P >D  E   M        S
(2) 1P  5 14-14 *ASPASASQE        2PA         P >D  E   M
(2) 2P  1  5- 5 *EPICORJGJSATE    2PA         P >D  Q   M
(2) 2P  1 10-10 *SPOUDASATE       2PA         P >D  R   M
(1) 2P  3  8- 8 *LANQANETW        3SP MJ      P >D  T   M
(1) 2P  3 15-15 *JGEISQE,         2PP         P >D  R   M
(2) 2P  3 14-14 *SPOUDASATE       2PA         P >D  R   M
(1) 2P  3 17-17 *FULASSESQE,      2PP         P >D  T   M
(1) 2P  3 18-18 *AUXANETE         2PP         P >D  E   M
(1) 1J  2 15-15 *AGAPATE          2PP MJ      P >D  T   M
(1) 1J  2 24-24 *MENETW.          3SP         P >D  R   M
(1) 1J  2 27-27 *MENETE           2PP         P >D  Q   M        /I
(1) 1J  2 28-28 *MENETE           2PP         P >D  T   M
(2) 1J  3  1- 1 *IDETE            2PA         P >D  H   X       ---
(1) 1J  3  7- 7 *PLANATW          3SP MJDEIS P >D  T   M
(1) 1J  3 13-13 *QAUMAZETE,       2PP MJ      P >D  Q   M
(1) 1J  4  1- 1 *PISTEUETE        2PP MJ      P >D  Q   M
(1) 1J  4  1- 1 *DOKIMAZETE       2PP         P >D  E   M
(2) 1J  5 21-21 *FULAXATE         2PA         P >D  T   M
(1) 2J  0  8- 8 *BLEPETE          2PP         P >D  T   M
(1) 2J  0 10-10 *LAMBANETE        2PP MJ      P >D  T   M
(1) 2J  0 10-10 *LEGETE:          2PP MJ      P >D  T   M
(1) 3J  0 11-11 *MIMOU            2SP MJ      P >D  T   M
(1) 3J  0 15-15 *ASPAZOU          2SP         P >D  E   M
(2) JD  0 17-17 *MNJSQJTE         2PA         P >D  T   M
(2) JD  0 21-21 *TJRJSATE         2PA         P >D  R   M
(1) JD  0 22-22 *ELEATE           2PP         P >D  E   M
(1) JD  0 23-23 *SWZETE           2PP         P >D  E   M
(1) JD  0 23-23 *ELEATE           2PP         P >D  T   M
(2) RV  1 11-11 *GRAYON           2SA         J >P  A   M
(2) RV  1 11-11 *PEMYON           2SA         J >P  A   M
(1) RV  1 17-17 *FOBOU:           2SP MJ      J >P  R   M
(2) RV  1 19-19 *GRAYON           2SA         J >P  A   M
(2) RV  2  1- 1 *GRAYON:          2SA         J >P  A   M
(1) RV  2  5- 5 *MNJMONEUE        2SP         J >D  T   M
(2) RV  2  5- 5 *METANOJSON       2SA         J >D  T   M
(2) RV  2  5- 5 *POIJSON:         2SA         J >D  T   M
(2) RV  2  7- 7 *AKOUSATW         3SA         J >D  R   M
(2) RV  2  8- 8 *GRAYON:          2SA         J >D  A   M
(1) RV  2 10-10 *FOBOU            2SP MJDEIS J >D  E   M
(1) RV  2 10-10 *GINOU            2SP         J >D  R   M
(2) RV  2 11-11 *AKOUSATW         3SA         J >D  R   M
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(2) RV  2 12-12 *GRAYON:          2SA          J >D  A    M
(2) RV  2 16-16 *METANOJSON       2SA          J >D  T    M
(2) RV  2 17-17 *AKOUSATW         3SA          J >D  R    M
(2) RV  2 18-18 *GRAYON:          2SA          J >D  A    M
(2) RV  2 25-25 *KRATJSATE        2PA          J >D  R    M
(2) RV  2 29-29 *AKOUSATW         3SA          J >D  R    M
(2) RV  3  1- 1 *GRAYON:          2SA          J >D  A    M
(1) RV  3  2- 2 *GINOU            2SP          J >D  T    M
(2) RV  3  2- 2 *STJRISON         2SA          J >D  T    M
(1) RV  3  3- 3 *MNJMONEUE        2SP          J >D  T.   M
(1) RV  3  3- 3 *TJREI            2SP          J >D  T    M
(2) RV  3  3- 3 *METANOJSON.      2SA          J >D  T    M
(2) RV  3  6- 6 *AKOUSATW         3SA          J >D  R    M
(2) RV  3  7- 7 *GRAYON:          2SA          J >D  A    M
(1) RV  3 11-11 *KRATEI           2SP          J >D  T    M
(2) RV  3 13-13 *AKOUSATW         3SA          J >D  R    M
(2) RV  3 14-14 *GRAYON:          2SA          J >D  A    M
(1) RV  3 19-19 *ZJLEUE           2SP          J >D  T    M
(2) RV  3 19-19 *METANOJSON.      2SA          J >D  T    M
(2) RV  3 22-22 *AKOUSATW         3SA          J >D  R    M
(2) RV  4  1- 1 *ANABA            2SA          HV>P  A    M/R       LALEW
(1) RV  5  5- 5 *KLAIE,           2SP MJ       E >P  R    M
(1) RV  6  1- 1 *ERCOU.           2SP          HB>HB A    M
(1) RV  6  3- 3 *ERCOU.           2SP          HB>HB A    M
(1) RV  6  5- 5 *ERCOU.           2SP          HB>HB A    M
(1) RV  6  7- 7 *ERCOU.           2SP          HB>HB A    M
(2) RV  6 16-16 *PESETE           2PA          M >T  H    R         LEGW
(2) RV  6 16-16 *KRUYATE          2PA          M >T  H    R         LEGW
(2) RV  9 14-14 *LUSON            2SA          HV>A  A    M
(2) RV 10  4- 4 *SFRAGISON        2SA          HV>P  T    M.
(1) RV 10  8- 8 *UPAGE            2SP          HV>P  A    M
(2) RV 10  8- 8 *LABE             2SA          HV>P  A    M
(2) RV 10  9- 9 *LABE             2SA          A >P  A    M
(2) RV 10  9- 9 *KATAFAGE         2SA          A >P  A    M
(1) RV 11  1- 1 *EGEIRE           2SP          HV>P  A    M
(2) RV 11  1- 1 *METRJSON         2SA          HV>P  A    M
(2) RV 11  2- 2 *EKBALE           2SA          HV>P  A    M
(2) RV 11 12-12 *ANABATE          2PA          HV>M  R    M
(1) RV 12 12-12 *EUFRAINESQE,<    2PP          HV>HB R    M
(2) RV 13  9- 9 *AKOUSATW.        3SA          P >D  T    M
(2) RV 13 18-18 *YJFISATW         3SA          P >M  E    M
(2) RV 14  7- 7 *FOBJQJTE         2PA          A >M  T    M
(2) RV 14  7- 7 *DOTE             2PA          A >M  T    M
(2) RV 14  7- 7 *PROSKUNJSATE     2PA          A >M  T    M
(2) RV 14 13-13 *GRAYON:          2SA          HV>P  A    M
(2) RV 14 15-15 *PEMYON           2SA          A <J  F    R         KRAZW
(2) RV 14 15-15 *QERISON,         2SA          A <J  F    R         KRAZW
(2) RV 14 18-18 *PEMYON           2SA          A <J  F    R         FWNEW
(2) RV 14 18-18 *TRUGJSON         2SA          A <J  F    R         FWNEW
(1) RV 16  1- 1 *UPAGETE          2PP          HV>A  A    M
(2) RV 16  1- 1 *EKCEETE          2PA          HV>A  A    M
(2) RV 18  4- 4 *EXELQATE         2PA          HV>M  T    M
(2) RV 18  6- 6 *APODOTE          2PA          HV>M  T    M
(2) RV 18  6- 6 *DIPLWSATE        2PA          HV>M  T    M
(2) RV 18  6- 6 *KERASATE         2PA          HV>M  T    M
(2) RV 18  7- 7 *DOTE             2PA          HV>M  T    M
(1) RV 18 20-20 *EUFRAINOU        2SP          GW>HB F    M
(1) RV 19  5- 5 *AINEITE          2PP          HV>M  E    M
(2) RV 19  9- 9 *GRAYON:          2SA          A >P  A    M
(1) RV 19 10-10 *ORA              2SP [MJ      A >P  T    M
```

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(2) RV 19 10-10 *PROSKUNJSON.     2SA          A >P   F  M
(2) RV 19 17-17 *SUNACQJTE        2PA          A >T   R  M
(2) RV 21  5- 5 *GRAYON,          2SA          G >P   A  M
(1) RV 22  9- 9 *ORA              2SP [MJ      A >P   T  M
(2) RV 22  9- 9 *PROSKUNJSON.     2SA          A >P   E  M
(2) RV 22 11-11 *ADIKJSATW        3SA          A >P   Q  P      ---
(2) RV 22 11-11 *RUPANQJTW        3SA          A >P   Q  P      ---
(2) RV 22 11-11 *POIJSATW         3SA          A >P   Q  P      ---
(2) RV 22 11-11 *AGIASQJTW        3SA          A >P   Q  P      ---
(1) RV 22 17-17 *ERCOU.           2SP          HS>J   R  R      LEGW
(2) RV 22 17-17 *EIPATW:          3SA          M <J   R  R      LEGW
(1) RV 22 17-17 *ERCOU.           2SP          M <J   R  R      EIPON
(1) RV 22 17-17 *ERCESQW,         3SP          P >M   R  R      EIPON
(2) RV 22 17-17 *LABETW           3SA          P >M   R  R      EIPON
```

OVERALL SUMMARIES AND COUNTS
File: OVERALL.SUM

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 1 =
Field 2 =
Field 3 =
Field 4 =
Field 5 =
Field 6 =
Field 7 =

is = 1632

The possibilities for field
number 1 are: # of occurrences are:

>2PA	313	Second Person Sing.	635
>2PP	451	Second Person Plu.	767
>2PR	3	Third Person Sing.	197
>2SA	368	Third Person Plu.	33
>2SP	266		
>2SR	1	Present tense	866
>3PA	8	Aorist tense	762
>3PP	25	Perfect tense	4
>3SA	73		
>3SP	124		

The possibilities for field
number 2 are: # of occurrences are:

>	1428
>MJ	152
>MJDE	10
>MJDEIS	15
>MJKETI	5
>[MJ	18
>[MJDEN-	2
>[MJPO..	1
>[OUC	1

The possibilities for field
number 3 are: # of occurrences are:

>-V>M	5	Greater to Lesser [>] 1416
>A <J	4	
>A >D	11	Lesser to Greater [<] 170
>A >M	18	
>A >P	17	Equal to Equal [=] 46
>A >T	1	
>D <G	13	-----------
>D <J	26	
>D <P	7	Major categories:
>D =M	2	
>D >M	21	God [G,GV,GW,HS,J]
>D >MS	1	G cat > G cat (G*>J) 6
>D >T	5	G cat > A cat 12
>D >U	1	G cat > M cat 650
>DM<J	2	G cat > T cat 3
>E >P	1	G cat < G cat (J<G) 12
>G >D	3	G cat total 683
>G >J	4	
>G >M	5	Angel [A,DM,HB,HV,S]
>G >P	1	A cat > A cat 8
>G >U	1	A cat > M cat 61
>GV>D	3	A cat > T cat 1
>GV>P	6	A cat < A cat 10
>GW>A	1	A cat total 80
>GW>D	4	
>GW>HB	1	Man [E,D,M,MS,P,U,-V]
>GW>J	1	M cat > M cat 664
>GW>M	34	M cat > T cat 11
>HB>HB	4	M cat < G cat 95
>HS>D	3	M cat < M cat 53
>HS>J	1	M cat = M cat 46
>HS>M	2	M cat total 869
>HS>P	2	
>HV>A	3	Thing [T] 0
>HV>HB	1	
>HV>M	7	
>HV>P	8	
>J <G	12	All categories 1632
>J >D	407	
>J >DM	7	
>J >M	156	
>J >P	13	
>J >S	3	
>J >T	3	
>J >U	10	
>M <D	2	
>M <G	1	
>M <J	41	
>M <M	25	
>M <P	1	
>M =M	36	
>M =MS	4	
>M >M	70	
>M >P	3	
>M >T	4	

```
          >P  <D              4
          >P  <J              1
          >P  <M              2
          >P  >D            541
          >P  >M             19
          >P  >U              2
          >S  <J              4
          >U  <J             13
          >U  <M              5
          >U  <U              7
          >U  =U              4
          >U  >T              2
```

The possibilities for field
number 4 are: # of occurrences are:

```
                                     Appeal based on --
          >                 8        Relationship:
          >A              284          A = Authority          284
          >C                2          D = Duty                73
          >D               73          P = Permission          27
          >E              325          C = Concession           2
          >F               48          S = Submission, trust   14
          >H               97        Attitude, Motivation:
          >M               49          H = cHallenge           97
          >N               27          E = Exhortation        325
          >P               27          F = Fitting, Proper     48
          >Q              138          Q = Reason, "makes sense" 138
          >R              210          M = Mercy, pity         49
          >S               14          N = Need                27
          >T              322          W = Worship              8
          >W                8        Outcome, Prospect:
                                       R = pRomise            210
                                       T = Threat             322
```

The possibilities for field
number 5 are: # of occurrences are:

```
                                     In order of frequency:
          >G                7          M = coMmand           1357
          >H                4          R = Request, Prayer    188
          >M             1357          P = Permission          27
          >M/C             20          X = eXclamatory         16
          >M/P              2          G = Greeting             7
          >M/R              6          H = cHallenge            4
          >P               27          C = Condition, Concession  -
          >P/C              3        Undecided:  M/C            20
          >P/H              1                    M/R             6
          >R              188                    P/C             3
          >R/C              1                    M/P             2
          >X               16                    P/H             1
                                                 R/C             1
```

The possibilities for field
number 6 are: # of occurrences are:

>	1610	S* = In subordinate clauses	5
>/I	17		
>S	3	*I = Alternate Identification	
>SI	2	possible: Indic. for Impv.	19

NOTE: This marking of alternative identification includes only those
       which are identified as imperative in the GRAMCORD database. It
       does not include all anstances of ambiguity of form which have in
       the database already been judged to be indicative.

The possibilities for field.
number 7 are: # of occurrences are:

>	1163
>---	33
>APOKRINOMAI	4
>ASPAZW	1
>BOAW	3
>DEOMAI	2
>DIASTELLW	1
>DIDASKW	13
>EIPON	131
>EIPON [PR]	6
>EPERWTAW	1
>EPIKALEW	1
>ERW	7
>ERWTAW	5
>FJMI	23
>FWNEW	2
>GRAFW	1
>KJRUSSW	2
>KRAZW	14
>LALEW	4
>LEGW	188
>OMOLOGEW	1
>PARABIAZW	1
>PARAKALEW	6
>PROSEUCOMAI	17
>PROSKUNEW	2

Imperative as COMMAND : Summary
        File: MSM.SUM

The total number of matches for file IMPU.SRT with the
field specifications of:

                    Field 5 = M

is = 1357

The possibilities for field
number 1 are: # of occurrences are:

        >2PA   276   Second person sing.   471
        >2PP   409   Second person plu.   687
        >2PR   2   Third person sing.   170
        >2SA   238   Third person plu.   29
        >2SP   232
        >2SR   1   Present tense   775
        >3PA   8   Aorist tense   579
        >3PP   21   Perfect tense   3
        >3SA   57
        >3SP   113

The possibilities for field
number 2 are: # of occurrences are:

        >   1161   Positive commands   1161
        >MJ   148
        >MJDE   10   Prohibitions   178
        >MJDEIS   15
        >MJKETI   5
        >[MJ   16   ·   Commands "not to"   18
        >[MJPO..   1
        >[OUC   1

The possibilities for field
number 6 are: # of occurrences are:

        >   1342
        >/I   12   Imperative or Indicative
        >S   3   In subordinate clause

```
(2) MT   4  3- 3 *EIPE           2SA      S <J  S  R        EIPON
(2) MT   4  6- 6 *BALE           2SA      S <J  S  R        LEGW
(2) MT   6  9- 9 *AGIASQJTW      3SA      D <G  W  R        PROSEUCOMAI
(2) MT   6 10-10 *ELQETW         3SA      D <G  W  R        PROSEUCOMAI
(2) MT   6 10-10 *GENJQJTW       3SA      D <G  S  R        PROSEUCOMAI
(2) MT   6 11-11 *DOS            2SA      D <G  N  R        PROSEUCOMAI
(2) MT   6 12-12 *AFES           2SA      D <G  M  R        PROSEUCOMAI
(2) MT   6 13-13 *RUSAI          2SA      D <G  M  R        PROSEUCOMAI
(2) MT   8  8- 8 *EIPE           2SA      M <J  M  R        FJMI
(2) MT   8 21-21 *EPITREYON      2SA      D <J  M  R        EIPON
(2) MT   8 25-25 *SWSON,         2SA      M <J  M  R        LEGW
(2) MT   8 31-31 *APOSTEILON     2SA      DM<J  M  R        PARAKALEW
(1) MT   9  9- 9 *AKOLOUQEI      2SP      J >M  E  R        LEGW
(2) MT   9 18-18 *EPIQES         2SA      M <J  M  R        PROSKUNEW
(2) MT   9 27-27 *ELEJSON        2SA      M <J  M  R        KRAZW
(2) MT  11 29-29 *ARATE          2PA      J >D  R  R        EIPON
(2) MT  11 29-29 *MAQETE         2PA      J >D  R  R        EIPON
(2) MT  12 13-13 *EKTEINON       2SA      J >M  R  R        LEGW
(2) MT  13 18-18 *AKOUSATE       2PA      J >D  E  R        LEGW
(2) MT  13 36-36 *DIASAFJSON     2SA      D <J  N  R        FJMI
(2) MT  14  8- 8 *DOS            2SA      M <M  R  R        FJMI
(2) MT  14 15-15 *APOLUSON       2SA      D <J  Q  R        LEGW
(2) MT  14 28-28 *KELEUSON       2SA      D <J  S  R        EIPON
(2) MT  14 30-30 *SWSON          2SA      D <J  N  R        KRAZW
(2) MT  15 15-15 *FRASON         2SA      D <J  N  R        EIPON
(2) MT  15 22-22 *ELEJSON        2SA      M <J  M  R        KRAZW
(2) MT  15 23-23 *APOLUSON       2SA      D <J  Q  R        ERWTAW
(1) MT  15 25-25 *BOJQEI         2SP      M <J  N  R        PROSKUNEW
(2) MT  17 15-15 *ELEJSON        2SA      M <J  M  R        LEGW
(2) MT  18 26-26 *MAKROQUMJSON   2SA      M >M  M  R        LEGW
(2) MT  18 29-29 *MAKROQUMJSON   2SA      M =M  M  R        PARAKALEW
(2) MT  20 21-21 *EIPE           2SA      D <J  M  R        EIPON
(2) MT  20 30-30 *ELEJSON        2SA      M <J  M  R        KRAZW
(2) MT  20 31-31 *ELEJSON        2SA      M <J  M  R        KRAZW
(2) MT  21 21-21 *ARQJTI         2SA      M >T  S  R        EIPON
(2) MT  21 21-21 *BLJQJTI        2SA      M >T  S  R        EIPON
(2) MT  22 17-17 *EIPE           2SA      M <J  Q  R        LEGW
(2) MT  22 19-19 *EPIDEIXATE     2PA      J >M  Q  R        EIPON
(2) MT  24  3- 3 *EIPE           2SA      D <J  Q  R        LEGW
(2) MT  24 32-32 *MAQETE         2PA      J >D  E  R        EIPON
(2) MT  25  8- 8 *DOTE           2PA      M =M  N  R        EIPON
(2) MT  25 11-11 *ANOIXON        2SA      M <M  M  R        LEGW
(1) MT  26 38-38 *GRJGOREITE     2PP      J >D  N  R        LEGW
(2) MT  26 38-38 *MEINATE        2PA      J >D  N  R        LEGW
(2) MT  26 39-39 *PARELQATW      3SA      J <G  S  R        PROSEUCOMAI
(2) MT  26 42-42 *GENJQJTW       3SA      J <G  S  R        PROSEUCOMAI
(1) MT  26 46-46 *EGEIRESQE      2PP      J >D  P  R        LEGW
(2) MT  27 64-64 *KELEUSON       2SA      U <M  Q  R        FJMI
(2) MT  28  6- 6 *IDETE          2PA      A >D  Q  R        EIPON
(1) MK   3  3- 3 *EGEIRE         2SP      J >M  A  R        LEGW
(2) MK   5 12-12 *PEMYON         2SA      DM<J  M  R        PARAKALEW
(2) MK   6 36-36 *APOLUSON       2SA      D <J  Q  R        LEGW
(2) MK   9 22-22 *BOJQJSON       2SA      M <J  M  R        EIPON
(1) MK   9 24-24 *BOJQEI         2SP      M <J  M  R        KRAZW
(2) MK  10 37-37 *DOS            2SA      D <J  M  R        EIPON
(2) MK  10 47-47 *ELEJSON        2SA      M <J  M  R        KRAZW
(2) MK  10 48-48 *ELEJSON        2SA      M <J  M  R        KRAZW
```

```
(2) MK 11 23-23 *ARQJTI        2SA      D >T  R  R      EIPON
(2) MK 11 23-23 *BLJQJTI       2SA      D >T  R  R      EIPON
(2) MK 13  4- 4 *EIPON         2SA      D <J  M  R      EPERWTAW
(2) MK 14 36-36 *PARENEGKE     2SA      J <G  M  R      PROSEUCOMAI
(1) MK 14 44-44 *APAGETE       2PP      U =U  F  R      LEGW
(2) MK 14 44-44 *KRATJSATE     2PA      U =U  F  R      LEGW
(2) LK  4  3- 3 *EIPE          2SA      S <J  H  R      EIPON
(2) LK  4  9- 9 *BALE          2SA      S <J  H  R      EIPON
(2) LK  5  8- 8 *EXELQE        2SA      D <J  Q  R      LEGW
(1) LK  7  6- 6 *SKULLOU,      2SP MJ   M <J  P  R      LEGW
(2) LK  7  7- 7 *EIPE          2SA      M <J  S  R      LEGW
(2) LK  7  7- 7 *IAQJTW        3SA      M <J  S  R      LEGW
(2) LK  9 12-12 *APOLUSON      2SA      D <J  Q  R      EIPON
(2) LK  9 59-59 *EPITREYON     2SA      D <J  P  R      EIPON
(2) LK  9 61-61 *EPITREYON     2SA      D <J  P  R      EIPON
(2) LK 10 40-40 *EIPE          2SA      D <J  Q  R      EIPON
(2) LK 11  1- 1 *DIDAXON       2SA      D <J  N  R      EIPON
(2) LK 11  2- 2 *AGIASQJTW     3SA      D <G  W  R      PROSEUCOMAI
(2) LK 11  2- 2 *ELQETW        3SA      D <G  W  R      PROSEUCOMAI
(1) LK 11  3- 3 *DIDOU         2SP      D <G  N  R      PROSEUCOMAI
(2) LK 11  4- 4 *AFES          2SA      D <G  M  R      PROSEUCOMAI
(2) LK 11  5- 5 *CRJSON        2SA      M =M  N  R      EIPON
(1) LK 11  7- 7 *PARECE:       2SP MJ   M =M  F  R      EIPON
(2) LK 12 13-13 *EIPE          2SA      M <J  F  R      EIPON
(2) LK 13  8- 8 *AFES          2SA      M <M  Q  R      LEGW
(2) LK 13 25-25 *ANOIXON       2SA      M <M  M  R      EIPON
(1) LK 14 18-18 *ECE           2SP      M <M  H  R      ERWTAW
(1) LK 14 19-19 *ECE           2SP      M <M  H  R      ERWTAW
(2) LK 15  6- 6 *SUGCARJTE     2PA      M =M  E  R      LEGW
(2) LK 15  9- 9 *SUGCARJTE     2PA      M =M  E  R      LEGW
(2) LK 15 12-12 *DOS           2SA      M <M  F  R      EIPON
(2) LK 15 19-19 *POIJSON       2SA      M <M  M  R      ERW
(2) LK 16  6- 6 *DEXAI         2SA      M =M  E  R      EIPON
(2) LK 16  6- 6 *GRAYON        2SA      M =M  E  R      EIPON
(2) LK 16  7- 7 *DEXAI         2SA      M =M  E  R      EIPON
(2) LK 16  7- 7 *GRAYON        2SA      M =M  E  R      EIPON
(2) LK 16 24-24 *ELEJSON       2SA      M <M  M  R      EIPON
(2) LK 16 24-24 *PEMYON        2SA      M <M  M  R      EIPON
(2) LK 17  5- 5 *PROSQES       2SA      D <J  N  R      EIPON
(2) LK 17  6- 6 *EKRIZWQJTI    2SA      D >T  S  R      LEGW
(2) LK 17  6- 6 *FUTEUQJTI     2SA      D >T  S  R      LEGW
(2) LK 17 13-13 *ELEJSON       2SA      M <J  M  R      LEGW
(2) LK 18  3- 3 *EKDIKJSON     2SA      M <M  F  R      LEGW
(2) LK 18 13-13 *ILASQJTI      2SA      M <G  M  R      PROSEUCOMAI
(2) LK 18 38-38 *ELEJSON       2SA      M <J  M  R      BOAW
(2) LK 18 39-39 *ELEJSON       2SA      M <J  M  R      KRAZW
(2) LK 19 39-39 *EPITIMJSON    2SA      M <J  F  R      EIPON
(2) LK 20  2- 2 *EIPON         2SA      M <J  H  R      EIPON
(2) LK 20  3- 3 *EIPATE        2PA      J >M  H  R      ERWTAW
(2) LK 20 24-24 *DEIXATE       2PA      J >M  H  R      EIPON
(2) LK 22 42-42 *PARENEGKE     2SA      J <G  M  R      PROSEUCOMAI
(1) LK 22 42-42 *GINESQW.      3SP MJ   J <G  P  R      PROSEUCOMAI
(2) LK 22 64-64 *PROFJTEUSON,  2SA      U <J  H  R      ERWTAW
(2) LK 23 30-30 *PESETE        2PA      U >T  M  R      LEGW
(2) LK 23 30-30 *KALUYATE      2PA      U >T  M  R      LEGW
(2) LK 23 34-34 *AFES          2SA      J <G  M  R      LEGW
(2) LK 23 42-42 *MNJSQJTI      2SA      M <J  M  R      LEGW
(2) LK 24 29-29 *MEINON        2SA      D <J  E  R      PARABIAZW
(1) JN  1 46-46 *ERCOU         2SP      D =M  R  R      LEGW
(2) JN  1 46-46 *IDE.          2SA      D =M  R  R      LEGW
```

```
(2) JN  4  7- 7 *DOS            2SA        J >M  N  R        LEGW
(2) JN  4 10-10 *DOS            2SA        J >M  N  R        LEGW
(2) JN  4 15-15 *DOS            2SA        M <J  N  R        LEGW
(2) JN  4 29-29 *IDETE          2PA        M =M  Q  R        LEGW
(2) JN  4 31-31 *FAGE.          2SA        D <J  E  R        LEGW
(2) JN  4 49-49 *KATABJQI       2SA        M <J  N  R        LEGW
(2) JN  6 34-34 *DOS            2SA        D <J  N  R        EIPON
(1) JN  7 37-37 *ERCESQW        3PP        J >M  R  R        KRAZW
(1) JN  7 37-37 *PINETW.        3SP        J >M  R  R        KRAZW
(1) JN 11 34-34 *ERCOU          2SP        M <J  E  R        LEGW
(2) JN 11 34-34 *IDE.           2SA        M <J  E  R        LEGW
(2) JN 12 27-27 *SWSON          2SA        J <G  M  R        EIPON
(2) JN 12 28-28 *DOXASON        2SA        J <G  W  R        EIPON
(2) JN 14  8- 8 *DEIXON         2SA        D <J  E  R        LEGW
(2) JN 14  9- 9 *DEIXON         2SA        D <J  E  R        LEGW
(2) JN 17  1- 1 *DOXASON        2SA        J <G  Q  R        EIPON [PR]
(2) JN 17  5- 5 *DOXASON        2SA        J <G  F  R        EIPON [PR]
(2) JN 17 11-11 *TJRJSON        2SA        J <G  Q  R        EIPON [PR]
(2) JN 17 17-17 *AGIASON        2SA        J <G  N  R        EIPON [PR]
(2) JN 18  8- 8 *AFETE          2PA        J >M  Q  R        APOKRINOMAI
(1) JN 19 21-21 *GRAFE:    2SP MJ   M <M  H  R        LEGW
(2) JN 20 15-15 *EIPE           2SA        M =M  N  R        LEGW
(2) AC  1 24-24 *ANADEIXON      2SA        D <G  S  R        PROSEUCOMAI
(2) AC  4 29-29 *EPIDE          2SA        D <G  M  R        EIPON [PR]
(2) AC  4 29-29 *DOS            2SA        D <G  M  R        EIPON [PR]
(2) AC  5  8- 8 *EIPE           2SA        P >D  H  R        APOKRINOMAI
(2) AC  7 40-40 *POIJSON        2SA        M <M  N  R        EIPON
(2) AC  7 59-59 *DEXAI          2SA        D <J  M  R        EPIKALEW
(2) AC  8 19-19 *DOTE           2PA        M <D  M  R        LEGW
(2) AC  8 24-24 *DEJQJTE        2SA        M <D  M  R        EIPON
(2) AC 16  9- 9 *BOJQJSON       2SA        M <P  M  R        PARAKALEW
(1) AC 16 15-15 *MENETE:        2PP        D <P  Q  R        PARAKALEW
(2) AC 21 23-23 *POIJSON        2SA        D <P  F  R        EIPON
(2) AC 21 24-24 *AGNISQJTI      2SA        D <P  F  R        EIPON
(2) AC 21 24-24 *DAPANJSON      2SA        D <P  F  R        EIPON
(1) AC 21 28-28 *BOJQEITE:      2PP        U =U  D  R        KRAZW
(2) AC 21 39-39 *EPITREYON      2SA        P <M  F  R        DEOMAI
(2) AC 22  1- 1 *AKOUSATE       2PA        P >M  E  R        FJMI
(2) AC 23 17-17 *APAGAGE        2SA        P <M  E  R        FJMI
(2) 2C  5 20-20 *KATALLAGJTE    2PA        P >D  E  R        DEOMAI
(2) 2C  7  2- 2 *CWRJSATE       2PA        P >D  E  R        ---
(2) 2C 12 13-13 *CARISASQE      2PA        P >D  M  R        ---
(1) GA  4 12-12 *GINESQE        2PP        P >D  Q  R        ---
(1) CL  4 18-18 *MNJMONEUETE    2PP        P >D  M  R        ---
(1) 1Q  5 25-25 *PROSEUCESQE<   2PP        P >D  E  R        ---
(1) 2Q  3  1- 1 *PROSEUCESQE,   2PP        P >D  E  R        ---
(2) 2T  4  9- 9 *SPOUDASON      2SA        P >D  N  R        ---
(1) 2T  4 11-11 *AGE            2SP        P >D  N  R        ---
(1) 2T  4 13-13 *FERE,          2SP        P >D  N  R        ---
(2) 2T  4 21-21 *SPOUDASON      2SA        P >D  N  R        ---
(2) PM  0 17-17 *PROSLABOU      2SA        P >D  E  R        ---
(1) PM  0 18-18 *ELLOGA.        2SP        P >D  R  R        ---
(2) PM  0 20-20 *ANAPAUSON      2SA        P >D  M  R        ---
(1) PM  0 22-22 *ETOIMAZE       2SP        P >D  R  R        ---
(1) HB 13 18-18 *PROSEUCESQE    2PP        P >D  N  R        ---
(1) HB 13 22-22 *ANECESQE       2PP        P >D  M  R        PARAKALEW
(1) JM  2  3- 3 *KAQOU          2SP        M =M  F  R        EIPON
(1) JM  2  3- 3 *KAQOU          2SP        M =M  F  R        EIPON
(2) JM  2  3- 3 *STJQI          2SA        M =M  F  R        EIPON
(2) RV  6 16-16 *PESETE         2PA        M >T  H  R        LEGW
```

```
(2) RV  6 16-16 *KRUYATE      2PA        M >T  H  R         LEGW
(2) RV 14 15-15 *PEMYON       2SA        A <J  F  R         KRAZW
(2) RV 14 15-15 *QERISON,     2SA        A <J  F  R         KRAZW
(2) RV 14 18-18 *PEMYON       2SA        A <J  F  R         FWNEW
(2) RV 14 18-18 *TRUGJSON     2SA        A <J  F  R         FWNEW
(1) RV 22 17-17 *ERCOU.       2SP        HS>J  R  R         LEGW
(2) RV 22 17-17 *EIPATW:      3SA        M <J  R  R         LEGW
(1) RV 22 17-17 *ERCOU.       2SP        M <J  R  R         EIPON
(1) RV 22 17-17 *ERCESQW,     3SP        P >M  R  R         EIPON
(2) RV 22 17-17 *LABETW       3SA        P >M  R  R         EIPON
(1) RV 22 20-20 *ERCOU        2SP        P <J  W  R         EIPON
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 5 = R

is = 188

Summary

The possibilities for field
number 1 are: # of occurrences are:

>2PA	24	Second person sing.	139
>2PP	11	Second person plu.	35
>2SA	118	Third person sing.	13
>2SP	21	Third person plu.	1
>3PP	1		
>3SA	10	Present tense	36
>3SP	3	Aorist tense	152

The possibilities for field
number 2 are: # of occurrences are:

>	184
>MJ	4

The possibilities for field
number 4 are: # of occurrences are:

>A	1
>D	1
>E	22
>F	19
>H	12
>M	49
>N	25
>P	5
>Q	18
>R	17
>S	13
>W	6

The possibilities for field
number 7 are: # of occurrences are:

>---	15	Those indicating request:
>APOKRINOMAI	2	
>BOAW	1	
>DEOMAI	2	
>EIPON	54	
>EIPON [PR]	6	
>EPERWTAW	1	<---
>EPIKALEW	1	
>ERW	1	
>ERWTAW	5	<---
>FJMI	6	
>FWNEW	2	
>KRAZW	14	
>LEGW	52	
>PARABIAZW	1	
>PARAKALEW	6	
>PROSEUCOMAI	17	<---
>PROSKUNEW	2	

Imperative as P E R M I S S I O N: List and Summary
        File: M5P.LST, M5P.SUM
        Code: Field # 5 = P

```
(1) MT  5 24-24 *PROSFERE          2SP    J >D   D  P        DIDASKW
(1) MT  8 32-32 *UPAGETE.          2PP    J >DM  P  P        EIPON
(2) MT 23 32-32 *PLJRWSATE         2PA    J >U   T  P        LEGW
(1) MT 26 45-45 *KAQEUDETE<        2PP    J >D   P  P        LEGW
(1) MT 26 45-45 *ANAPAUESQE:       2PP    J >D   P  P        LEGW
(1) MT 27 65-65 *UPAGETE           2PP    M >M   P  P        FJMI
(2) MT 27 65-65 *ASFALISASQE       2PA    M >M   P  P        FJMI
(1) MK  9 19-19 *FERETE            2PP    J >D   P  P        LEGW
(1) MK 14 41-41 *KAQEUDETE         2PP    J >D   P  P     /I LEGW
(1) MK 14 41-41 *ANAPAUESQE:       2PP    J >D   P  P     /I LEGW
(2) LK  7 40-40 *EIPE,             2SA    D <J   P  P        FJMI
(2) LK  9 41-41 *PROSAGAGE         2SA    J >M   P. P        EIPON
(2) JN 19  6- 6 *LABETE            2PA    M <M   P  P        LEGW
(2) JN 19  6- 6 *STAURWSATE:       2PA    M <M   P  P        LEGW
(1) AC 13 15-15 *LEGETE.           2PP    M >P   F  P        LEGW
(1) AC 21 14-14 *GINESQW.          3SP    D >MS  F  P        EIPON
(1) 1C  7 15-15 *CWRIZESQW:        3SP    P >D   Q  P        LEGW
(1) 1C  7 36-36 *POIEITW,          3SP    P >D   P  P        ---
(1) 1C  7 36-36 *GAMEITWSAN.       3PP    P >D   P  P        ---
(1) 1C 10 25-25 *ESQIETE           2PP    P >D   E  P
(1) 1C 10 27-27 *ESQIETE           2PP    P >D   E  P        ---
(1) 1C 14 29-29 *LALEITWSAN        3PP    P >D   P  P        ---
(1) 1C 14 29-29 *DIAKRINETWSAN:    3PP    P >D   P  P        ---
(2) RV 22 11-11 *ADIKJSATW         3SA    A >P   Q  P        ---
(2) RV 22 11-11 *RUPANQJTW         3SA    A >P   Q  P        ---
(2) RV 22 11-11 *POIJSATW          3SA    A >P   Q  P        ---
(2) RV 22 11-11 *AGIASQJTW         3SA    A >P   Q  P        ---
```

The total number of matches for file IMPV.SRT with the
field specifications of:

                 Field 5 = P

is = 27

Summary

The possibilities for field
number 1 are: # of occurrences are:

>2PA	4	Second person sing.	3
>2PP	10	Second person plu.	14
>2SA	2	Third person sing.	7
>2SP	1	Third person plu.	3
>3PP	3		
>3SA	4		
>3SP	3		

The possibilities for field
number 4 are: # of occurrences are:

>D	1
>E	2
>F	2
>P	16
>Q	5
>T	1

The possibilities for field
number 7 are: # of occurrences are:

>	1
>---	9
>DIDASKW	1
>EIPON	3
>FJMI	3
>LEGW	10

Imperative as EXCLAMATION: List
File: M5X.LST

```
(2) MT  7  4- 4 *AFES        2SA           M =M  P  X        ERW
(1) MT  8  4- 4 *ORA         2SP [MJDEN-J >M  A  X        LEGW
(1) MT  9 30-30 *ORATE       2PP           J >M  T  X        LEGW
(1) MT 18 10-10 *ORATE       2PP [MJ       J >D  T  X        LEGW
(2) MT 27 49-49 *AFES        2SA           M =M  Q  X        LEGW
(1) MK  1 44-44 *ORA         2SP [MJDEN-J >M  A  X
(1) MK  4  3- 3 *AKOUETE.    2PP           J >D     X        LEGW
(1) MK  8 15-15 *ORATE,      2PP           J >D  T  X        DIASTELLW
(2) MK 15 36-36 *AFETE       2PA           U <U  P  X
(2) LK  6 42-42 *AFES        2SA           J >D     X        LEGW
(1) 1Q  5 15-15 *ORATE       2PP [MJ       P >D  T  X
(1) HB  8  5- 5 *ORA         2SP           P >D  H  X        FJMI
(2) JM  2  5- 5 *AKOUSATE,   2PA           P >D  Q  X        ---
(1) JM  4 13-13 *AGE         2SP           P >D  F  X        ---
(1) JM  5  1- 1 *AGE         2SP           P >U  F  X        ---
(2) 1J  3  1- 1 *IDETE       2PA           P >D  H  X        ---
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 5 = X

is = 16

Imperative as GREETING: List
File: M5G.LST

```
(1) MT 26 49-49 *CAIRE,        2SP        M <J      G        EIPON
(1) MT 27 29-29 *CAIRE,        2SP        U <J      G        LEGW
(1) MT 28  9- 9 *CAIRETE.      2PR        J >D      G        LEGW
(1) MK 15 18-18 *CAIRE,        2SP        U <J      G        ASPAZW
(1) LK  1 28-28 *CAIRE,        2SP        A >M      G        EIPON
(1) JN 19  3- 3 *CAIRE         2SP        M <J      G        LEGW
(3) AC 15 29-29 *ERRWSQE.      2PR        P >D   E  G        GRAFW
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 5 = G

is = 7

Imperative as CHALLENGE
        File: MSH.LST
        Code: Field # 5 = H

```
(1) LK 12 39-39 *GINWSKETE    2PP      J >D  T  H    /I LEGW
(1) LK 21 31-31 *GINWSKETE    2PP      J >D  R  H    /I EIPON
(1) AC  2 33-33 *BLEPETE      2PP      D >M  T  H    SI
(1) AC  2 33-33 *AKOUETE.     2PP      D >M  T  H    SI
```

The total number of matches for file IMPV.SRT with the
field specifications of:

                     Field 5 = H

is = 4

Inperative as COMMAND or CONDITION: List

File: M5MC.LST
Code: Field # 5 = M/C

```
(1) MT  7  7- 7 *AITEITE       2PP      J >D  R  M/C    LE6W
(1) MT  7  7- 7 *ZJTEITE       2PP      J >D  R  M/C    LE6W
(1) MT  7  7- 7 *KROUETE       2PP      J >D  R  M/C    LE6W
(2) MT 27 42-42 *KATABATW      3SA      U <M  H  M/C    LE6W
(2) MK 11 29-29 *APOKRIQJTE    2PA      J >M  H  M/C
(1) LK 10 28-28 *POIEI         2SP      J >M  H  M/C    EIPON
(1) LK 11  9- 9 *AITEITE       2PP      J >D  R  M/C
(1) LK 11  9- 9 *ZJTEITE       2PP      J >D  R  M/C
(1) LK 11  9- 9 *KROUETE       2PP      J >D  R  M/C
(2) JN  7 52-52 *ERAUNJSON     2SA      M =M  H  M/C
(1) JN 16 24-24 *AITEITE       2PP      J >D  R  M/C
(2) AC  9  6- 6 *ANASTJQI      2SA      J >M  A  M/C
(2) AC  9  6- 6 *EISELQE       2SA      J >M  A  M/C
(2) AC 16 31-31 *PISTEUSON     2SA      P >M  R  M/C
(1) GA  6  2- 2 *BASTAZETE     2PP      P >D  R  M/C
(1) EP  5 14-14 *EGEIRE,       2SP      GW>M  T  M/C
(2) EP  5 14-14 *ANASTA        2SA      GW>M  R  M/C
(2) JM  4  7- 7 *ANTISTJTE     2PA      P >D  R  M/C    ---
(2) JM  4  8- 8 *EGGISATE      2PA      P >D  R  M/C    ---
(2) JM  4 10-10 *TAPEINWQJTE   2PA      P >D  R  M/C
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 5 = M/C

is = 20

Imperative as COMMAND or REQUEST: List
          File: M5MR.LST
          Code: Field # 5 = M/R

(2) MT 9 38-38 *DEJQJTE   2PA   J >D E M/R   LEGW
(1) MT 11 15-15 *AKOUETW.   3SP   J >M E M/R   LEGW
(1) MT 13 9- 9 *AKOUETW.   3SP   J >M E M/R   LEGW
(1) MT 13 43-43 *AKOUETW.   3SP   J >M E M/R   LEGW
(2) MT 17 20-20 *METABA   2SA   D >T A M/R   ERW
(2) RV 4 1- 1 *ANABA   2SA   HV>P A M/R   LALEW

     The total number of matches for file IMPV.SRT with the
     field specifications of:

                    Field 5 = M/R

   is = 6

43Imperative as PERMISSION or CONDITION: List
          File: M5PC.LST
          Code: Field # 5 = P/C

```
(2) JN   2 19-19 *LUSATE        2PA        J >U  H  P/C      EIPON
(1) 2C  12 16-16 *ESTW          3SP        P >D  C  P/C      ---
(1) EP   4 26-26 *ORGIZESQE     2PP        P >D  C  P/C      ---
```

The total number of matches for file IMPV.SRT with the
field specifications of:

                    Field 5 = P/C

is = 3

File: MSMP.LST
Code: Field # 5 = M/P

```
(2) 1C 11  6- 6 *KEIRASQW:       3SA        P >D  H  M/P
(1) 1C 11  6- 6 *KATAKALUPTESQW  3SP        P >D  Q  M/P
```

The total number of matches for file IMPU.SRT with the
field specifications of:

Field 5 = M/P

is = 2

Imperative as PERMISSION or CHALLENGE: List
          File: M5PH.LST
          Code: Field # 5 = P/H

(1) 1C 6 4- 4 *KAQIZETE;   2PP   P >D Q P/H /I ---

     The total number of matches for file IMPV.SRT with the
     field specifications of:

                    Field 5 = P/H

     is = 1

Imperative as REQUEST or CONDITION: List

File: M5RC.LST

Code: Field # 5 = R/C

(1) JN 1 39-39 *ERCESQE   2PP   J >D R R/C   LEGW

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 5 = R/C

is = 1

IMPERATIVE or INDICATIVE? List

```
(1) MT 24 33-33 *GINWSKETE      2PP      J >D  Q  M    /I EIPON
(1) MT 24 43-43 *GINWSKETE      2PP      J >D  Q  M    /I EIPON
(1) MK 13 29-29 *GINWSKETE      2PP      J >D  Q  M    /I
(1) MK 14 41-41 *KAQEUDETE      2PP      J >D  P  P    /I LEGW
(1) MK 14 41-41 *ANAPAUESQE:    2PP      J >D  P  P    /I LEGW
(1) LK 12 39-39 *GINWSKETE      2PP      J >D  T  H    /I LEGW
(1) LK 21 31-31 *GINWSKETE      2PP      J >D  R  H    /I EIPON
(1) JN  5 39-39 *ERAUNATE       2PP      J >U  H  H    /I LEGW
(1) JN 14  1- 1 *PISTEUETE      2PP      J >D  E  M    /I
(1) JN 14  1- 1 *PISTEUETE.     2PP      J >D  E  M    /I
(1) AC  2 33-33 *BLEPETE        2PP      D >M  T  H    /I
(1) AC  2 33-33 *AKOUETE.       2PP      D >M  T  H    SI
(1) 1C  6  4- 4 *KAQIZETE;      2PP      P >D  Q  H    /I ---
(1) 2C 10  7- 7 *BLEPETE        2PP      P >D  H  M    /I
(1) GA  3  7- 7 *GINWSKETE      2PP      P >D  H  M    /I
(1) CL  3 24-24 *DOULEUETE:     2PP      P >D  E  M    /I
(1) HB 13 23-23 *GINWSKETE      2PP      P >D  H  M    /I
(3) JM  1 19-19 *ISTE,          2PR      P >D  E  M    /I
(1) 1J  2 27-27 *MENETE         2PP      P >D  Q  M    /I
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 6 = *I

is = 19

NOTE: These are verbs listed in the GRAMCORD database as imperative, but
        which might also be considered by some as indicative. They do not
        include many which in form could be either, but have been identified
        as indicative in that database.

PERFECT TENSE IMPERATIVE: List
File: M1R.LST
Code: Field # 1 = R

```
(3) MK  4 39-39 *PEFIMWSO.     2SR      J >T  A  M
(3) AC 15 29-29 *ERRWSQE.      2PR      P >D  E  G        GRAFW
(3) EP  5  5- 5 *ISTE          2PR      P >D  H  M
(3) JM  1 19-19 *ISTE,         2PR      P >D  E  M     /I
```

The total number of matches for file B:IMPV.SRT with the
field specifications of:

Field 1 = **R

is = 4

```
          File:  M6S.LST
          Code:  Field # 6 = S

(1) AC  2 33-33 *BLEPETE       2PP       D >M  T  H    SI
(1) AC  2 33-33 *AKOUETE.      2PP       D >M  T  H    SI
(1) 1P  3  3- 3 *ESTW          3SP [OUC  P >D  T  M    S
(2) 1P  5  9- 9 *ANTISTJTE     2PA       P >D  F  M    S
(2) 1P  5 12-12 *STJTE.        2PA       P >D  E  M    S
```

The total number of matches for file IMPV.SRT with the
field specifications of:

                    Field 6 = S*

is = 5

PRESENT PROHIBITIONS: List and Summaries
File: PR-PROH.LST
Code: Field # 1 = **P; Field # 2 = MJ*****
Additional annotations: Field # 6 ----->   Stop?/Expl.

```
(1) MT   6 16-16 *GINESQE          2PP MJ     J >D  D  M   N I
(1) MT   6 19-19 *QJSAURIZETE      2PP MJ     J >D  T  M   -
(1) MT   6 25-25 *MERIMNATE        2PP MJ     J >D  T  M   -
(1) MT   7  1- 1 *KRINETE,         3SP MJDEIS J >M  T  M   N X
(1) MT   9 30-30 *GINWSKETW.       3SP MJDEIS J >M  T  M   N X
(1) MT  10 28-28 *FOBEISQE         2PP MJ     J >D  E  M   N F
(1) MT  10 31-31 *FOBEISQE:        2PP MJ     J >D  E  M   N F
(1) MT  14 27-27 *FOBEISQE.        2PP MJ     J >D  E  M   S
(1) MT  17  7- 7 *FOBEISQE.        2PP MJ     J >D  E  M   S
(1) MT  19  6- 6 *CWRIZETW.        3SP MJ     J >D  T  M   -
(1) MT  19 14-14 *KWLUETE          2PP MJ     J >D  T  M   S
(1) MT  23  3- 3 *POIEITE:         2PP MJ     J >D  A  M   -
(1) MT  24  6- 6 *QROEISQE:        2PP MJ     J >D  T  M   N F
(1) MT  28  5- 5 *FOBEISQE         2PP MJ     A >D  R  M   S
(1) MT  28 10-10 *FOBEISQE:        2PP MJ     J >D  R  M   ?
(1) MK   5 36-36 *FOBOU,           2SP MJ     J >M  R  M   -
(1) MK   6 50-50 *FOBEISQE.        2PP MJ     J >D  E  M   S
(1) MK   9 39-39 *KWLUETE          2PP MJ     J >D  Q  M   S
(1) MK  10  9- 9 *CWRIZETW.        3SP MJ     J >M  T  M   -
(1) MK  10 14-14 *KWLUETE          2PP MJ     J >D  Q  M   S
(1) MK  13  7- 7 *QROEISQE:        2PP MJ     J >D  E  M   N F
(1) MK  13 11-11 *PROMERIMNATE     2PP MJ     J >D  Q  M   N F
(1) MK  13 21-21 *PISTEUETE:       2PP MJ     J >D  T  M   N F
(1) MK  16  6- 6 *EKQAMBEISQE:     2PP MJ     A >D  R  M   S
(1) LK   1 13-13 *FOBOU,           2SP MJ     A >M  R  M   S
(1) LK   1 30-30 *FOBOU,           2SP MJ     A >M  R  M   S
(1) LK   2 10-10 *FOBEISQE,        2PP MJ     A >M  R  M   S
(1) LK   5 10-10 *FOBOU:           2SP MJ     J >D  R  M   S
(1) LK   6 30-30 *APAITEI.         2SP MJ     J >D  D  M   -
(1) LK   6 37-37 *KRINETE,         2PP MJ     J >D  R  M   -
(1) LK   6 37-37 *KATADIKAZETE,    2PP MJ     J >D  R  M   -
(1) LK   7  6- 6 *SKULLOU,         2SP MJ     M <J  P  R   ?
(1) LK   7 13-13 *KLAIE.           2SP MJ     J >M  E  M   S
(1) LK   8 49-49 *SKULLE           2SP MJKETI M =M  Q  M   S   cf. Mk 5.35
(1) LK   8 50-50 *FOBOU,           2SP MJ     J >M  R  M   ?
(1) LK   8 52-52 *KLAIETE,         2PP MJ     J >M  R  M   S   cf. Mk 5.39
(1) LK   9  3- 3 *AIRETE           2PP MJDEIS J >D  A  M   N F
(1) LK   9 50-50 *KWLUETE:         2PP MJ     J >D  Q  M   S
(1) LK  10  4- 4 *BASTAZETE        2PP MJ     J >D  D  M   N F
(1) LK  10  7- 7 *METABAINETE      2PP MJ     J >D  D  M   N F
(1) LK  10 20-20 *CAIRETE          2PP MJ     J >D  Q  M   S
(1) LK  11  7- 7 *PARECE:          2SP MJ     M =M  F  R   S
(1) LK  12  7- 7 *FOBEISQE:        2PP MJ     J >D  Q  M   N F   <--cf. aor.
(1) LK  12 22-22 *MERIMNATE        2PP MJ     J >D  Q  M   -          in v.6
(1) LK  12 29-29 *ZJTEITE          2PP MJ     J >D  Q  M   -
(1) LK  12 29-29 *METEWRIZESQE:    2PP MJ     J >D  Q  M   -
(1) LK  12 32-32 *FOBOU,           2SP MJ     J >D  R  M   N F
(1) LK  14 12-12 *FWNEI            2SP MJ     J >M  Q  M   N F
(1) LK  18 16-16 *KWLUETE          2PP MJ     J >D  T  M   S
(1) LK  21 21-21 *EISERCESQWSAN    3PP MJ     J >D  T  M   N F
(1) LK  22 42-42 *GINESQW.         3SP MJ     J <G  P  R   N X
(1) LK  23 28-28 *KLAIETE          2SP MJ     J >M  F  M   S
(1) JN   2 16-16 *POIEITE          2PP MJ     J >M  A  M   S
(1) JN   5 14-14 *AMARTANE,        2SP MJKETI J >M  T  M   S+
(1) JN   5 28-28 *QAUMAZETE        2PP MJ     J >D  Q  M   -
```

Ref	Word	P	Form		Dir			Note	Extra
(1) JN 6 20-20	*FOBEISQE.	2PP	MJ	J	>D	E	M	S	
(1) JN 6 43-43	*GOGGUZETE	2PP	MJ	J	>U	T	M	S	
(1) JN 7 24-24	*KRINETE	2PP	MJ	J	>M	T	M	-	
(1) JN 8 11-11	*AMARTANE.	2SP	MJKETI	J	>M	T	M	S+	
(1) JN 10 37-37	*PISTEUETE	2PP	MJ	J	>U	Q	M		N X
(1) JN 12 15-15	*FOBOU,	2SP	MJ	GW	>M	R	M	-	
(1) JN 14 1- 1	*TARASSESQW	3SP	MJ	J	>D	E	M	?	
(1) JN 14 27-27	*TARASSESQW	3SP	MJ	J	>D	E	M	?	
(1) JN 14 27-27	*DEILIATW.	3SP	MJDE	J	>D	E	M	?	
(1) JN 19 21-21	*GRAFE:	2SP	MJ	M	<M	H	R		N X
(1) JN 20 17-17	*APTOU,	2SP	MJ	J	>D	E	M	?	
(1) JN 20 27-27	*GINOU	2SP	MJ	J	>D	E	M	S	
(1) AC 1 20-20	*ESTW	3SP	MJ	GW	>M	A	M		N F
(1) AC 10 15-15	*KOINOU.	2SP	MJ	GV	>P	T	M	?	
(1) AC 11 9- 9	*KOINOU.	2SP	MJ	GV	>P	T	M	?	
(1) AC 18 9- 9	*FOBOU,	2SP	MJ	J	>P	E	M	-	
(1) AC 20 10-10	*QORUBEISQE,	2PP	MJ	P	>D	E	M	?	
(1) AC 27 24-24	*FOBOU,	2SP	MJ	A	>P	E	M		N X cf. v 14
(1) RM 6 12-12	*BASILEUETW	3SP	MJ	P	>D	E	M		N X cf. v 14
(1) RM 6 13-13	*PARISTANETE	2PP	MJDE	P	>D	E	M	?	
(1) RM 11 18-18	*KATAKAUCW	2SP	MJ	P	>D	T	M	?	
(1) RM 11 20-20	*FRONEI	2SP	MJ	P	>D	T	M	?	
(1) RM 12 2- 2	*SUSCJMATIZESQE	2PP	MJ	P	>D	E	M	-	
(1) RM 12 14-14	*KATARASQE.	2PP	MJ	P	>D	T	M	-	
(1) RM 12 16-16	*GINESQE	2PP	MJ	P	>D	Q	M	-	
(1) RM 12 21-21	*NIKW	2SP	MJ	P	>D	Q	M	-	
(1) RM 13 14-14	*POIEISQE	2PP	MJ	P	>D	T	M	-	
(1) RM 14 3- 3	*EXOUQENEITW,	3SP	MJ	P	>D	T	M	-	
(1) RM 14 3- 3	*KRINETW,	3SP	MJ	P	>D	T	M	-	
(1) RM 14 15-15	*APOLLUE	2SP	MJ	P	>D	T	M	-	
(1) RM 14 16-16	*BLASFJMEISQW	3SP	MJ	P	>D	T	M	-	
(1) RM 14 20-20	*KATALUE	2SP	MJ	P	>D	T	M	-	
(1) 1C 3 18-18	*EXAPATATW:	3SP	MJDEIS	P	>D	T	M	-	
(1) 1C 3 21-21	*KAUCASQW	3SP	MJDEIS	P	>D	T	M	-	
(1) 1C 4 5- 5	*KRINETE	2PP	MJ	P	>D	T	M	-	
(1) 1C 6 9- 9	*PLANASQE:	2PP	MJ	P	>D	T	M	-	
(1) 1C 7 5- 5	*APOSTEREITE	2PP	MJ	P	>D	T	M	-	
(1) 1C 7 12-12	*AFIETW	3SP	MJ	P	>D	D	M		N O
(1) 1C 7 13-13	*AFIETW	3SP	MJ	P	>D	D	M		N O
(1) 1C 7 18-18	*EPISPASQW:	3SP	MJ	P	>D	T	M		N O
(1) 1C 7 18-18	*PERITEMNESQW.	3SP	MJ	P	>D	T	M		N O
(1) 1C 7 21-21	*MELETW:	3SP	MJ	P	>D	T	M	-	
(1) 1C 7 23-23	*GINESQE	2PP	MJ	P	>D	T	M	-	
(1) 1C 7 27-27	*ZJTEI	2SP	MJ	P	>D	T	M	-	
(1) 1C 7 27-27	*ZJTEI	2SP	MJ	P	>D	T	M	-	
(1) 1C 10 7- 7	*GINESQE	2PP	MJDE	P	>D	T	M	-	
(1) 1C 10 10-10	*GOGGUZETE,	2PP	MJDE	P	>D	T	M	-	
(1) 1C 10 24-24	*ZJTEITW	3SP	MJDEIS	P	>D	T	M	-	
(1) 1C 10 28-28	*ESQIETE	2PP	MJ	P	>D	R	M	-	
(1) 1C 14 20-20	*GINESQE	2PP	MJ	P	>D	T	M	-	
(1) 1C 14 39-39	*KWLUETE	2PP	MJ	P	>D	T	M		N X
(1) 1C 15 33-33	*PLANASQE:	2PP	MJ	P	>D	T	M	-	
(1) 1C 15 34-34	*AMARTANETE,	2PP	MJ	P	>D	T	M	-	
(1) 2C 6 14-14	*GINESQE	2PP	MJ	G	>D	T	M	-	
(1) 2C 6 17-17	*APTESQE:	2PP	MJ	P	>D	T	M	S+	
(1) GA 5 1- 1	*ENECESQE.	2PP	MJ	P	>D	T	M	-	
(1) GA 6 7- 7	*PLANASQE,	3SP	MJDEIS	P	>D	T	M		N I
(1) GA 6 17-17	*PARECETW:	2PP	MJ	P	>D	T	M		N I
(1) EP 4 26-26	*AMARTANETE:	3SP	MJ	P	>D	T	M		N I
(1) EP 4 26-26	*EPIDUETW								

```
(1) EP   4 27-27 *DIDOTE          2PP MJDE. P >D  T  M   -
(1) EP   4 28-28 *KLEPTETW,       3SP MJKETI P >D  T  M   S+
(1) EP   4 29-29 *EKPOREUESQW,    3SP MJ    P >D  T  M   -
(1) EP   4 30-30 *LUPEITE         2PP MJ    P >D  T  M   -
(1) EP   5  3- 3 *ONOMAZESQW      3SP MJDE  P >D  T  M   N I
(1) EP   5  6- 6 *APATATW         3SP MJDEIS P >D  T  M   -
(1) EP   5  7- 7 *GINESQE         2PP MJ    P >D  T  M   -
(1) EP   5 11-11 *SUGKOINWNEITE   2PP MJ    P >D  T  M   -
(1) EP   5 17-17 *GINESQE         2PP MJ    P >D  T  M   -
(1) EP   5 18-18 *MEQUSKESQE      2PP MJ    P >D  T  M   -
(1) EP   6  4- 4 *PARORGIZETE     2PP MJ    P >D  T  M   -
(1) PP   4  6- 6 *MERIMNATE,      2PP MJDEIS P >D  T  M   -
(1) CL   2 16-16 *KRINETW         3SP MJ    P >D  T  M   -
(1) CL   2 18-18 *KATABRABEUETW   3SP MJDEIS P >D  T  M   -
(1) CL   3  9- 9 *YEUDESQE        2PP MJ    P >D  T  M   -
(1) CL   3 19-19 *PIKRAINESQE     2PP MJ    P >D  T  M   -
(1) CL   3 21-21 *EREQIZETE       2PP MJ    P >D  Q  M   -
(1) 1Q   5 19-19 *SBENNUTE,       2PP MJ    P >D  T  M   -
(1) 1Q   5 20-20 *EXOUQENEITE,    2PP MJ    P >D  T  M   -
(1) 2Q   3 10-10 *ESQIETW.        3SP MJDE  P >D  T  M   -
(1) 2Q   3 15-15 *JGEISQE,        2PP MJ    P >D  T  M   -
(1) 1T   4 12-12 *KATAFRONEITW,   3SP MJDEIS P >D  T  M   -
(1) 1T   4 14-14 *AMELEI          2SP MJ    P >D  T  M   -      <--MHTiii,
(1) 1T   5 16-16 *BAREISQW        3SP MJ    P >D  T  M   -         125
(1) 1T   5 19-19 *PARADECOU,      2SP MJ    P >D  T  M   -
(1) 1T   5 22-22 *EPITIQEI        2SP MJDEIS P >D  T  M   -
(1) 1T   5 22-22 *KOINWNEI        2SP MJDE  P >D  T  M   -
(1) 1T   5 23-23 *UDROPOTEI,      2SP MJKETI P >D  T  M   N I
(1) 1T   6  2- 2 *KATAFRONEITWSA  3PP MJ    P >D  T  M   -
(1) TI   2 15-15 *PERIFRONEITW.   3SP MJDEIS P >D  T  M   -
(1) HB  12  5- 5 *OLIGWREI        2SP MJ   GW>M  T  M   -
(1) HB  12  5- 5 *EKLUOU          2SP MJDE GW>M  T  M   -
(1) HB  13  2- 2 *EPILANQANESQE,  2PP MJ    P >D  R  M   -
(1) HB  13  9- 9 *PARAFERESQE:    2PP MJ    P >D  T  M   -
(1) HB  13 16-16 *EPILANQANESQE:  2PP MJ    P >D  R  M   -
(1) JM   1  7- 7 *OIESQW          3SP MJ    P >D  T  M   -
(1) JM   1 13-13 *LEGETW          3SP MJDEIS P >D  T  M   -
(1) JM   1 16-16 *PLANASQE,       2PP MJ    P >D  T  M   -
(1) JM   2  1- 1 *ECETE           2PP MJ    P >D  T  M   -
(1) JM   3  1- 1 *GINESQE,        2PP MJ    P >D  T  M   N I
(1) JM   3 14-14 *KATAKAUCASQE    2PP MJ    P >D  T  M   -
(1) JM   3 14-14 *YEUDESQE        2PP MJ    P >D  T  M   -
(1) JM   4 11-11 *KATALALEITE     2PP MJ    P >D  T  M   -
(1) JM   5  9- 9 *STENAZETE,      2PP MJ    P >D  T  M   -
(1) JM   5 12-12 *OMNUETE         2PP MJ    P >D  T  M   -
(1) 1P   4 12-12 *XENIZESQE       2PP MJ    P >D  Q  M   -
(1) 1P   4 15-15 *PASCETW         3SP MJ    P >D  T  M   -
(1) 1P   4 16-16 *AISCUNESQW,     3SP MJ    P >D  E  M   -
(1) 2P   3  8- 8 *LANQANETW       3SP MJ    P >D  T  M   -
(1) 1J   2 15-15 *AGAPATE         2PP MJ    P >D  T  M   N X    cf.v.16
(1) 1J   3  7- 7 *PLANATW         3SP MJDEIS P >D  T  M   -
(1) 1J   3 13-13 *QAUMAZETE,      2PP MJ    P >D  Q  M   -
(1) 1J   4  1- 1 *PISTEUETE       2PP MJ    P >D  Q  M   -
(1) 2J   0 10-10 *LAMBANETE       2PP MJ    P >D  T  M   -
(1) 2J   0 10-10 *LEGETE:         2PP MJ    P >D  T  M   -
(1) 3J   0 11-11 *MIMOU           2SP MJ    P >D  T  M   -
(1) RV   1 17-17 *FOBOU:          2SP MJ    J >P  R  M   S
(1) RV   2 10-10 *FOBOU           2SP MJDEIS J >D  E  M   -
(1) RV   5  5- 5 *KLAIE,          2SP MJ    E >P  R  M   S
```

The total number of matches for file IMPV.SRT with the
field specifications of:

$$\text{Field } 1 = **P$$
$$\text{Field } 2 = M*****$$

is = 174

The possibilities for field
number 5 are: # of occurrences are:

>M	170	(Negative commands)
>R	4	(Negative requests)

The possibilities for field
number 6 are: # of occurrences are:

>-	100	(General exhortations: no indication)
>?	12	(Previous action probable from context)
>N F	14	(Previous action denied: Future time)
>N I	6	(Previous action denied: Context implicit)
>N O	4	(Previous action denied: Nature of action)
>N X	8	(Previous action denied: Context explicit)
>S	26	(Previous action explicit in context)
>S+	4	(Previous action, but already stopped)

AORIST PROHIBITION with IMPERATIVE: List
File: AO-PROH.LST
Code: Field # 1 = **A, Field # 2 = MJ*****

```
(2) MT  6  3- 3 *GNWTW        3SA MJ      J >D  R  M      LEGW
(2) MT 24 17-17 *KATABATW     3SA MJ      J >D  T  M      EIPON
(2) MT 24 18-18 *EPISTREYATW  3SA MJ      J >D  T  M      EIPON
(2) MK 13 15-15 *KATABATW     3SA MJ      J >D  T  M
(2) MK 13 15-15 *EISELQATW    3SA MJDE    J >D  T  M
(2) MK 13 16-16 *EPISTREYATW  3SA MJ      J >D  T  M
(2) LK 17 31-31 *KATABATW     3SA MJ      J >D  T  M
(2) LK 17 31-31 *EPISTREYATW  3SA MJ      J >D  T  M
```

The total number of matches for file IMPV.SRT with the
field specifications of:

$$Field\ 1 = **A$$
$$Field\ 2 = M*****$$

is = 8

NOTE: All are third singular.

All except the first are parallel statements:
- Mt. 24.17,18 and Mk. 13.15,16 are synoptic parallels
- Lk. 17.31 is a parallel statement, but not from the same occasion
    - Luke, in his synoptic parallel, Lk. 21.21, uses present
      imperatives where Matthew and Mark use aorist imperatives.

AORIST PROHIBITION with SUBJUNCTIVE:
List and Summaries

File: AOPROH-S.LST (from subj.file MP23.LST)
Code: Fields 1,2,3,5 created as if imperative
Additional Annotations:

- Field # 6: Specific or General
- Field # 7: Previous Action (Y = Yes; ? = Implied)
- Field # 8: "Urgent"   X = clear from context
- Field # 9: "Categorical" X = explanations or exceptions
  stated in context

Reference	Word			#3	5	6	7	8	9
(2) MT 1 20-20	*FOBJQJS	2SA	MJ	A >M	M	S			X
(2) MT 3 9- 9	*DOXJTE	2PA	MJ	M >M	M	S	Y		X
(2) MT 5 17-17	*NOMISJTE	2PA	MJ	J >D	M	S			
(2) MT 5 36-36	*OMOSJS,	2SA	MJTE	J >D	M		G	?	X
(2) MT 5 42-42	*APOSTRAFJS.	2SA	MJ	J >D	M		G		
(2) MT 6 2- 2	*SALPISJS	2SA	MJ	J >D	M	S		?	X
(2) MT 6 7- 7	*BATTALOGJSJTE	2PA	MJ	J >D	M		G	?	X
(2) MT 6 8- 8	*OMOIWQJTE	2PA	MJ	J >D	M		G		X
(2) MT 6 13-13	*EISENEGKJS	2SA	MJ	D <G	R	S			
(2) MT 6 31-31	*MERIMNJSJTE	2PA	MJ	J >D	M		G	Y	X
(2) MT 6 34-34	*MERIMNJSJTE	2PA	MJ	J >D	M		G	Y	X
(2) MT 7 6- 6	*DWTE	2PA	MJ	J >D	M		G		X
(2) MT 7 6- 6	*BALJTE	2PA	MJDE	J >D	M		G		X
(2) MT 8 4- 4	*EIPJS,	2SA	MJDENI	J >D	M	S			
(2) MT 10 5- 5	*APELQJTE,	2PA	MJ	J >D	M	S			
(2) MT 10 5- 5	*EISELQJTE:	2PA	MJ	J >D	M	S			
(2) MT 10 9- 9	*KTJSJSQE	2PA	MJ	J >D	M	S			
(2) MT 10 19-19	*MERIMNJSJTE	2PA	MJ	J >D	M	S			X
(2) MT 10 26-26	*FOBJQJTE	2PA	MJ	J >D	M	S			X
(2) MT 10 34-34	*NOMISJTE	2PA	MJ	J >D	M	S			X
(2) MT 17 9- 9	*EIPJTE	2PA	MJDEIS	J >D	M	S			
(2) MT 18 10-10	*KATAFRONJSJTE	2PA	MJ	J >D	M	S	Y		X
(2) MT 21 19-19	*GENJTAI	3SA	MJKETI	J >T	M	S		X	
(2) MT 23 8- 8	*KLJQJTE,	2PA	MJ	J >D	M		G		X
(2) MT 23 9- 9	*KALESJTE	2PA	MJ	J >D	M		G		X
(2) MT 23 10-10	*KLJQJTE	2PA	MJDE	J >D	M		G		X
(2) MT 24 23-23	*PISTEUSJTE:	2PA	MJ	J >D	M	S			X
(2) MT 24 26-26	*EXELQJTE:	2PA	MJ	J >D	M	S			X
(2) MT 24 26-26	*PISTEUSJTE:	2PA	MJ	J >D	M	S			X
(2) MK 1 44-44	*EIPJS,	2SA	MJDENI	J >D	M	S			X
(2) MK 5 7- 7	*BASANISJS.	2SA	MJ	DM<J	M	S			
(2) MK 6 9- 9	*ENDUSJSQE	2PA	MJ	J >D	M	S			
(2) MK 8 26-26	*EISELQJS.	2SA	MJDE	J >D	M	S			
(2) MK 9 25-25	*EISELQJS	2SA	MJKETI	J >D	M	S	Y		
(2) MK 10 19-19	*FONEUSJS,	2SA	MJ	GW>M	M		G	?	
(2) MK 10 19-19	*MOICEUSJS,	2SA	MJ	GW>M	M		G	?	
(2) MK 10 19-19	*KLEYJS,	2SA	MJ	6W>M	M		G	?	
(2) MK 10 19-19	*YEUDOMARTURJSJS,	2SA	MJ	GW>M	M		G	?	
(2) MK 10 19-19	*APOSTERJSJS,	2SA	MJ	6W>M	M		G	?	
(2) MK 11 23-23	*DIAKRIQJ	3SA	MJ	J >D	M	S			
(2) LK 3 8- 8	*ARXJSQE	2PA	MJ	M >M	M	S			X
(2) LK 3 14-14	*DIASEISJTE	2PA	MJDEIS	M >M	M	S	Y		
(2) LK 3 14-14	*SUKOFANTJSJTE,	2PA	MJDE	M >M	M	S	Y		
(2) LK 6 29-29	*KWLUSJS.	2SA	MJ	J >D	M	S			
(2) LK 8 28-28	*BASANISJS.	2SA	MJ	DM>J	M	S			
(2) LK 10 4- 4	*ASPASJSQE.	2PA	MJDEIS	J >D	M	S			
(2) LK 11 4- 4	*EISENEGKJS	2SA	MJ	D <G	R		G		
(2) LK 12 4- 4	*FOBJQJTE	2PA	MJ	J >D	M		G	?	X

```
(2) LK 12 11-11 *MERIMNJSJTE       2PA MJ     J >D  M  S           X
(2) LK 14  8- 8 *KATAKLIQJS        2SA MJ     J >D  M     G  ?      X
(2) LK 17 23-23 *APELQJTE          2PA MJ     J >D  M  S           X
(2) LK 17 23-23 *DIWXJTE.          2PA MJDE   J >D  M  S           X
(2) LK 18 20-20 *MOICEUSJS,        2SA MJ     GW>M  M     G  ?
(2) LK 18 20-20 *FONEUSJS,         2SA MJ     GW>M  M     G  ?
(2) LK 18 20-20 *KLEYJS,           2SA MJ     GW>M  M     G  ?
(2) LK 18 20-20 *YEUDOMARTURJSJS, 2SA MJ      GW>M  M     G  ?
(2) LK 21  8- 8 *POREUQJTE         2PA MJ     J >D  M  S           X
(2) LK 21  9- 9 *PTOJQJTE:         2PA MJ     J >D  M  S           X
(2) JN  3  7- 7 *QAUMASJS          2SA MJ     J >D  M  S     ?
(2) AC  7 60-60 *STJSJS            2SA MJ     D <G  R  S
(2) AC  9 38-38 *OKNJSJS           2SA MJ     D <P  R  S
(2) AC 16 28-28 *PRAXJS            2SA MJDEIS P <M  R  S        X  X
(2) AC 18  9- 9 *SIWPJSJS,         2SA MJ     G >P  M  S           X
(2) AC 23 21-21 *PEISQJS           2SA MJ     M <M  M  S        X  X
(2) RM 10  6- 6 *EIPJS             2SA MJ     GW>M  M  S
(2) 1C 16 11-11 *EXOUQENJSJ.       3SA MJ     P >D  M  S
(2) 2C 11 16-16 *DOXJ              3SA MJ     P >D  M  S     ?        ×
(2) CL  2 21-21 *AYJ               2SA MJ     D >D  M     G  Y
(2) CL  2 21-21 *GEUSJ             2SA MJ     D >D  M     G  Y
(2) CL  2 21-21 *QIGJS,            2SA MJ     D >D  M     G  Y
(2) 1Q  5 15-15 *APODW,            3SA MJ     P >D  M     G
(2) 2Q  2  3- 3 *EXAPATJSJ         3SA MJ     P >D  M  S     Y        ×
(2) 2Q  3 13-13 *EGKAKJSJTE        2PA MJ     P >D  M     G
(2) 1T  5  1- 1 *EPIPLJXJS,        2SA MJ     P >D  M     G
(2) 2T  1  8- 8 *EPAISCUNQJS       2SA MJ     P >D  M  S
(2) HB  3  8- 8 *SKLJRUNJTE        2PA MJ     HS>M  M  S           X
(2) HB  3 15-15 *SKLJRUNJTE        2PA MJ     HS>M  M  S           X
(2) HB  4  7- 7 *SKLJRUNJTE        2PA MJ     HS>M  M  S           X
(2) HB 10 35-35 *APOBALJTE         2PA MJ     P >D  M  S           X
(2) JM  2 11-11 *MOICEUSJS,        2SA MJ     GW>M  M     G
(2) JM  2 11-11 *FONEUSJS:         2SA MJ     GW>M  M     G
(2) 1P  3 14-14 *FOBJQJTE          2PA MJ     P >D  M  S
(2) 1P  3 14-14 *TARACQJTE,        2PA MJDE   P >D  M  S
(2) RV  6  6- 6 *ADIKJSJS.         2SA MJ     HU>A  M  S
(2) RV  7  3- 3 *ADIKJSJTE         2PA MJ     A >A  M  S
(2) RV 10  4- 4 *GRAYJS.           2SA MJ     HU>A  M  S
(2) RV 11  2- 2 *METRJSJS,         2SA MJ     A >P  M  S           X
(2) RV 22 10-10 *SFRAGISJS         2SA MJ     A >P  M  S           X
```

The total number of matches for file B:SUBJM.SRT with the
field specifications of:

Field 1 = MP

is = 88

The possibilities for field
number 3 are: # of occurrences are:

>A >A	1	Summaries:	
>A >M	1	> = 81	
>A >P	2	< = 7	
>D <G	3		
>D <P	1	G cat > M cat	56
>D >D	3	G cat > T cat	1
>DM<J	1		
>DM>J	1	A cat > A cat	3
>G >P	1	A cat > M cat	3
>GW>M	12	A cat < G cat	2
>HS>M	3		
>HV>A	2	M cat > M cat	17
>J >D	40	M cat < M cat	3
>J >T	1	M cat < G cat	3
>M <M	1		
>M >M	4		
>P <M	1		
>P >D	10		

The possibilities for field
number 5 are:

M	83
R	5

Other Fields:

#6:   S (Specific)   57
      G (General)   31

#7:   Previous Action (already in progress)
      Y (Yes)   12
      ? (Implied)   16

#8:   "Urgent"?
      X (Obvious)   3

#9:   "Categorical"?   Command limited or qualified by:
      X (Explanations)   38
      x (Exceptions)   2

File: DO-NOT.LST
Code: Field # 2 = [******

```
(1) MT  8   4- 4 *ORA         2SP [MJDEN-J >M  A   M      LEGW
(1) MT 18 10-10 *ORATE        2PP [MJ     J >D  T   M      LE6W
(1) MT 24   4- 4 *BLEPETE     2PP [MJ     J >D  T   M      EIPON
(1) MK  1 44-44 *ORA          2SP [MJDEN-J >M  A   M
(1) MK 13   5- 5 *BLEPETE     2PP [MJ     J >D  T   M
(1) LK 11 35-35 *SKOPEI       2SP [MJ     J >D  T   M
(1) LK 21   8- 8 *BLEPETE     2PP [MJ     J >D  T   M
(2) LK 21 14-14 *QETE         2PA [MJ     J >D  E   M
(1) JN  6 27-27 *ERGAZESQE    2PP [MJ     J >D  E   M
(1) AC 13 40-40 *BLEPETE      2PP [MJ     P >M  T   M
(1) 1C  8   9- 9 *BLEPETE     2PP [MJ     P >D  T   M
(1) 1C 10 12-12 *BLEPETW      3SP [MJ     P >D  T   M
(1) GA  5 15-15 *BLEPETE      2PP [MJ     P >D  T   M
(1) CL  2   8- 8 *BLEPETE     2PP [MJ     P >D  T   M
(1) 1Q  5 15-15 *ORATE        2PP [MJ     P >D  T   M
(1) 1T  5   9- 9 *KATALEGESQW 3SP [MJ     P >D  E   M
(1) 1T  6 17-17 *PARAGGELLE   2SP [MJ     P >D  T   M
(1) HB  3 12-12 *BLEPETE,     2PP [MJPO..P >D  T   M
(1) HB 12 25-25 *BLEPETE      2PP [MJ     P >D  T   M
(1) 1P  3   3- 3 *ESTW        3SP [OUC    P >D  T   M      S
(1) RV 19 10-10 *ORA          2SP [MJ     A >P  T   M
(1) RV 22   9- 9 *ORA         2SP [MJ     A >P  T   M
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 2 = [******

is = 22

THIRD PERSON IMPERATIVE: List and Summaries

File: 3P-MPV.LST
Code: Field # 1 = 3**
Additional annotations: Field # 6 -->   Code

```
(2) MT  5 16-16 *LAMYATW      3SA          J >D  R  M     A1
(2) MT  5 31-31 *DOTW         3SA          GW>M  A  M     A3
(1) MT  5 37-37 *ESTW         3SP          J >D  D  M     A1
(2) MT  6  3- 3 *GNWTW        3SA MJ       J >D  R  M     A1
(2) MT  6  9- 9 *AGIASQJTW    3SA          D <G  W  R     A3P
(2) MT  6 10-10 *ELQETW       3SA          D <G  W  R     A3
(2) MT  6 10-10 *GENJQJTW     3SA          D <G  S  R     A1
(2) MT  8 13-13 *GENJQJTW     3SA          J >M  R  M     D
(2) MT  9 29-29 *GENJQJTW     3SA          J >M  R  M     D
(1) MT  9 30-30 *GINWSKETW.   3SP MJDEIS   J >M  T  M     A3
(2) MT 10 13-13 *ELQATW       3SA          J >D  A  M     A1
(2) MT 10 13-13 *EPISTRAFJTW. 3SA          J >D  A  M     A1
(1) MT 11 15-15 *AKOUETW.     3SP          J >M  E  M/R   A2
(1) MT 13  9- 9 *AKOUETW.     3SP          J >M  E  M/R   A2
(1) MT 13 43-43 *AKOUETW.     3SP          J >M  E  M/R   A2
(1) MT 15  4- 4 *TELEUTATW.   3SP          G >M  A  M     D
(2) MT 15 28-28 *GENJQJTW     3SA          J >M  R  M     D
(2) MT 16 24-24 *APARNJSASQW  3SA          J >D  R  M     A2
(2) MT 16 24-24 *ARATW        3SA          J >D  R  M     A2
(1) MT 16 24-24 *AKOLOUQEITW  3SP          J >D  R  M     A2
(1) MT 18 17-17 *ESTW         3SP          J >D  D  M     C
(1) MT 19  6- 6 *CWRIZETW.    3SP MJ       J >D  T  M     A2
(1) MT 19 12-12 *CWREITW.     3SP          J >D  E  M     A2
(1) MT 24 15-15 *NOEITW,      3SP          J >D  E  M     A2
(1) MT 24 16-16 *FEUGETWSAN   3PP          J >D  T  M     B
(2) MT 24 17-17 *KATABATW     3SA MJ       J >D  T  M     B
(2) MT 24 18-18 *EPISTREYATW  3SA MJ       J >D  T  M     B
(2) MT 26 39-39 *PARELQATW    3SA          J <G  S  R     A4
(2) MT 26 42-42 *GENJQJTW     3SA          J <G  S  R     A4
(2) MT 27 22-22 *STAURWQJTW.  3SA          U <M  D  M     A3P
(2) MT 27 23-23 *STAURWQJTW.  3SA          U <M  D  M     A3P
(2) MT 27 42-42 *KATABATW     3SA          U <M  H  M     B
(2) MT 27 43-43 *RUSASQW      3SA          U <M  Q  M     B
(1) MK  4  9- 9 *AKOUETW.     3SP          J >D  T  M     A2
(1) MK  4 23-23 *AKOUETW.     3SP          J >D  T  M     A2
(1) MK  7 10-10 *TELEUTATW.   3SP          GW>M  A  M     D
(1) MK  8 34-34 *AKOLOUQEITW  3SP          J >D  A  M     A2
(2) MK  8 34-34 *APARNJSASQW  3SA          J >D  A  M     A2
(2) MK  8 34-34 *ARATW        3SA          J >D  A  M     A2
(1) MK 10  9- 9 *CWRIZETW.    3SP MJ       J >M  T  M     A2
(1) MK 13 14-14 *NOEITW,      3SP          J >D  E  M     A2
(1) MK 13 14-14 *FEUGETWSAN   3PP          J >D  T  M     B
(2) MK 13 15-15 *KATABATW     3SA MJ       J >D  T  M     B
(2) MK 13 15-15 *EISELQATW    3SA MJDE     J >D  T  M     B
(2) MK 13 16-16 *EPISTREYATW  3SA MJ       J >D  T  M     B
(2) MK 15 32-32 *KATABATW     3SA          U <J  H  M     B
(1) LK  3 11-11 *POIEITW.     3SP          P >M  A  M     A2
(2) LK  3 11-11 *METADOTW     3SA          P >M  A  M     A2
(2) LK  7  7- 7 *IAQJTW       3SA          M <J  S  R     A3P
(1) LK  8  8- 8 *AKOUETW.     3SP          J >D  E  M     A2
(1) LK  9 23-23 *AKOLOUQEITW  3SP          J >D  D  M     A2
(2) LK  9 23-23 *ARNJSASQW    3SA          J >D  T  M     A2
(2) LK  9 23-23 *ARATW        3SA          J >D  T  M     A2
(2) LK 11  2- 2 *AGIASQJTW    3SA          D <G  W  R     A3P
(2) LK 11  2- 2 *ELQETW       3SA          D <G  W  R     A3
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(1) LK 12 35-35 *ESTWSAN          3PP          J >D  E  M   A1
(1) LK 14 35-35 *AKOUETW.         3SP          J >M  T  M   A2
(2) LK 16 29-29 *AKOUSATWSAN      3PA          M >M  H  M   B
(2) LK 17 31-31 *KATABATW         3SA MJ       J >D  T  M   B
(2) LK 17 31-31 *EPISTREYATW      3SA MJ       J >D  T  M   B
(1) LK 21 21-21 *FEUGETWSAN       3PP          J >D  T  M   B
(1) LK 21 21-21 *EKCWREITWSAN     3PP          J >D  T  M   B
(1) LK 21 21-21 *EISERCESQWSAN    3PP MJ       J >D  T  M   B
(1) LK 22 26-26 *GINESQW          3SP          J >D  E  M   A2
(2) LK 22 36-36 *ARATW,           3SA          J >D  F  M   A2
(2) LK 22 36-36 *PWLJSATW         3SA          J >D  Q  M   A2
(2) LK 22 36-36 *AGORASATW        3SA          J >D  Q  M   A2
(1) LK 22 42-42 *GINESQW.         3SP MJ       J <G  P  R   A4
(2) LK 23 35-35 *SWSATW           3SA          U <J  H  M   B
(1) JN  7 37-37 *ERCESQW          3PP          J >M  R  R   A2
(1) JN  7 37-37 *PINETW.          3SP          J >M  R  R   A2
(2) JN  8  7- 7 *BALETW           3SA          J >M  H  M   A2
(1) JN 12 26-26 *AKOLOUQEITW,     3SP          J >D  E  M   A2
(1) JN 14  1- 1 *TARASSESQW       3SP MJ       J >D  E  M   A1
(1) JN 14 27-27 *TARASSESQW       3SP MJ       J >D  E  M   A1
(1) JN 14 27-27 *DEILIATW.        3SP MJDE     J >D  E  M   A1
(1) AC  1 20-20 *ESTW             3SP MJ       GW>M  A  M   D
(2) AC  1 20-20 *GENJQJTW         3SA          GW>M  A  M   D
(2) AC  1 20-20 *LABETW           3SA          GW>M  A  M   D
(1) AC  2 14-14 *ESTW             3SP          D >M  E  M   A3p
(2) AC  2 38-38 *BAPTISQJTW       3SA          D >M  R  M   A3P
(1) AC  4 10-10 *ESTW             3SP          D >M  H  M   A3p
(1) AC 13 38-38 *ESTW             3SP          P >M  R  M   A3p
(2) AC 16 37-37 *EXAGAGETWSAN.    3PA          P >M  H  M   B
(1) AC 19 38-38 *EGKALEITWSAN     3PP          M >M  H  M   B
(1) AC 21 14-14 *GINESQW.         3SP          D >MS F  P   A4
(2) AC 24 20-20 *EIPATWSAN        3PA          M <M  H  M   B
(1) AC 25  5- 5 *KATJGOREITWSAN   3PP          M >M  A  M   B
(1) AC 28 28-28 *ESTW             3SP          P >M  R  M   A3p
(1) RM  3  4- 4 *GINESQW          3SP          P >M  Q  M   A4
(1) RM  6 12-12 *BASILEUETW       3SP MJ       P >D  E  M   A3
(2) RM 11  9- 9 *GENJQJTW         3SA          GW>M  H  M   D
(2) RM 11 10-10 *SKOTISQJTWSAN    3PA          GW>M  H  M   D
(1) RM 13  1- 1 *UPOTASSESQW,     3SP          P >D  Q  M   A1
(1) RM 14  3- 3 *EXOUQENEITW,     3SP MJ       P >D  T  M   A2
(1) RM 14  3- 3 *KRINETW,         3SP MJ       P >D  T  M   A2
(1) RM 14  5- 5 *PLJROFOREISQW.   3SP          P >D  T  M   A3P
(1) RM 14 16-16 *BLASFJMEISQW     3SP MJ       P >D  T  M   A3P
(1) RM 15  2- 2 *ARESKETW         3SP          P >D  D  M   A2
(2) RM 15 11-11 *EPAINESATWSAN    3PA          GW>M  W  M   B
(1) 1C  3 10-10 *BLEPETW          3SP          P >D  T  M   A2
(1) 1C  3 18-18 *EXAPATATW:       3SP MJDEIS P >D  T  M   A2
(2) 1C  3 18-18 *GENESQW,         3SA          P >D  T  M   A2
(1) 1C  3 21-21 *KAUCASQW         3SP MJDEIS P >D  T  M   A2
(1) 1C  4  1- 1 *LOGIZESQW        3SP          P >D  Q  M   A2
(1) 1C  7  2- 2 *ECETW            3SP          P >D  T  M   A2
(1) 1C  7  2- 2 *ECETW.           3SP          P >D  T  M   A2
(1) 1C  7  3- 3 *APODIDOTW,       3SP          P >D  F  M   A2
(2) 1C  7  9- 9 *GAMJSATWSAN,     3PA          P >D  Q  M   A2
(1) 1C  7 11-11 *MENETW           3SP          P >D  T  M   A2
(2) 1C  7 11-11 *KATALLAGJTW,-    3SA          P >D  T  M   A2
(1) 1C  7 12-12 *AFIETW           3SP MJ       P >D  D  M   A2
(1) 1C  7 13-13 *AFIETW           3SP MJ       P >D  D  M   A2
(1) 1C  7 15-15 *CWRIZESQW:       3SP          P >D  Q  P   A4
(1) 1C  7 17-17 *PERIPATEITW.     3SP          P >D  D  M   A2
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(1) 1C  7 18-18 *EPISPASQW:        3SP MJ      P >D  T  M    A2
(1) 1C  7 18-18 *PERITEMNESQW.     3SP MJ      P >D  T  M    A2
(1) 1C  7 20-20 *MENETW.           3SP         P >D  D  M    A2
(1) 1C  7 21-21 *MELETW:           3SP MJ      P >D  T  M    A3I
(1) 1C  7 24-24 *MENETW            3SP         P >D  D  M    A2
(1) 1C  7 36-36 *POIEITW,          3SP         P >D  P  P    A4
(1) 1C  7 36-36 *GAMEITWSAN.       3PP         P >D  P  P    A4
(1) 1C 10 12-12 *BLEPETW           3SP [MJ     P >D  T  M    A2
(1) 1C 10 24-24 *ZJTEITW           3SP MJDEIS  P >D  T  M    A2
(2) 1C 11  6- 6 *KEIRASQW:         3SA         P >D  H  M    A2
(1) 1C 11  6- 6 *KATAKALUPTESQW    3SP         P >D  Q  M    A2
(1) 1C 11 28-28 *DOKIMAZETW        3SP         P >D  D  M    A2
(1) 1C 11 28-28 *ESQIETW           3SP         P >D  E  M    A2
(1) 1C 11 28-28 *PINETW:           3SP         P >D  E  M    A2
(1) 1C 11 34-34 *ESQIETW,          3SP         P >D  T  M    A2
(1) 1C 14 13-13 *PROSEUCESQW       3SP         P >D  Q  M    A2
(1) 1C 14 26-26 *GINESQW.          3SP         P >D  E  M    A3
(1) 1C 14 27-27 *DIERMJNEUETW:     3SP         P >D  E  M    A3
(1) 1C 14 28-28 *SIGATW            3SP         P >D  T  M    A2
(1) 1C 14 28-28 *LALEITW           3SP         P >D  T  M    A2
(1) 1C 14 29-29 *LALEITWSAN        3PP         P >D  P  P    A4
(1) 1C 14 29-29 *DIAKRINETWSAN:    3PP         P >D  P  P    A4
(1) 1C 14 30-30 *SIGATW.           3SP         P >D  T  M    A2
(1) 1C 14 34-34 *SIGATWSAN:        3PP         P >D  T  M    A2
(1) 1C 14 34-34 *UPOTASSESQWSAN    3PP         P >D  T  M    A2
(1) 1C 14 35-35 *EPERWTATWSAN:     3PP         P >D  Q  M    A2
(1) 1C 14 37-37 *EPIGINWSKETW      3SP         P >D  H  M    A2
(1) 1C 14 40-40 *GINESQW.          3SP         P >D  T  M    A3
(1) 1C 16  2- 2 *TIQETW            3SP         P >D  E  M    A2
(1) 1C 16 22-22 *JTW               3SP         P >D  T  M    A3
(1) 2C 10  7- 7 *LOGIZESQW         3SP         P >D  H  M    A2
(1) 2C 10 11-11 *LOGIZESQW         3SP         P >D  H  M    A2
(1) 2C 10 17-17 *KAUCASQW:         3SP         P >D  T  M    A2
(1) 2C 12 16-16 *ESTW              3SP         P >D  C  C    A4
(1) GA  1  8- 8 *ESTW.             3SP         P >D  T  M    A3
(1) GA  1  9- 9 *ESTW.             3SP         P >D  T  M    A3
(1) GA  6  4- 4 *DOKIMAZETW        3SP         P >D  R  M    A2
(1) GA  6  6- 6 *KOINWNEITW        3SP         P >D  F  M    A2
(1) GA  6 17-17 *PARECETW:         3SP MJDEIS  P >D  T  M    A2
(1) EP  4 26-26 *EPIDUETW          3SP MJ      P >D  T  M    A3
(1) EP  4 28-28 *KLEPTETW,         3SP MJKETI  P >D  T  M    A2
(1) EP  4 28-28 *KOPIATW           3SP         P >D  T  M    A2
(1) EP  4 29-29 *EKPOREUESQW,      3SP MJ      P >D  T  M    A1
(2) EP  4 31-31 *ARQJTW            3SA         P >D  T  M    A1
(1) EP  5  3- 3 *ONOMAZESQW        3SP MJDE    P >D  T  M    A3P
(1) EP  5  6- 6 *APATATW           3SP MJDEIS  P >D  T  M    A4
(1) EP  5 33-33 *AGAPATW           3SP         P >D  D  M    A2
(2) PP  4  5- 5 *GNWSQJTW          3SA         P >D  E  M    A3P
(1) PP  4  6- 6 *GNWRIZESQW        3SP         P >D  R  M    A3P
(1) CL  2 15-16 *KRINETW           3SP MJ      P >D  T  M    A4
(1) CL  2 18-18 *KATABRABEUETW     3SP MJDEIS  P >D  T  M    A4
(1) CL  3 15-15 *BRABEUETW         3SP         P >D  E  M    A4
(1) CL  3 16-16 *ENOIKEITW         3SP         P >D  E  M    A4
(1) 2Q  3 10-10 *ESQIETW.          3SP MJDE    P >D  T  M    A2
(1) 1T  2 11-11 *MANQANETW         3SP         P >D  E  M    B
(1) 1T  3 10-10 *DOKIMAZESQWSAN    3PP         P >D  E  M    A3P
(1) 1T  3 10-10 *DIAKONEITWSAN     3PP         P >D  E  M    A4
(1) 1T  3 12-12 *ESTWSAN           3PP         P >D  E  M    C
(1) 1T  4 12-12 *KATAFRONEITW,     3SP MJDEIS  P >D  T  M    A4
(1) 1T  5  4- 4 *MANQANETWSAN      3PP         P >D  E  M    C
```

```
(1) 1T  5  9- 9 *KATALEGESQW   3SP [MJ     P >D  E  M    A3P
(1) 1T  5 16-16 *EPARKEITW     3SP         P >D  T  M    A2
(1) 1T  5 16-16 *BAREISQW      3SP MJ      P >D  T  M    A3P
(1) 1T  5 17-17 *AXIOUSQWSAN,  3PP         P >D  E  M    A3P
(1) 1T  6  1- 1 *JGEISQWSAN,   3PP         P >D  E  M    A2
(1) 1T  6  2- 2 *KATAFRONEITWSA 3PP MJ     P >D  T  M    A2
(1) 1T  6  2- 2 *DOULEUETWSAN, 3PP         P >D  E  M    A2
(2) 2T  2 19-19 *APOSTJTW      3SA         P >D  T  M    A2
(1) TI  2 15-15 *PERIFRONEITW. 3SP MJDEIS  P >D  T  M    A3
(1) TI  3 14-14 *MANQANETWSAN  3PP         P >D  E  M    A2
(2) HB  1  6- 6 *PROSKUNJSATWSAN 3PA       GW>A  A  M    B
(1) HB 13  1- 1 *MENETW.       3SP         P >D  E  M    A3
(1) JM  1  4- 4 *ECETW,        3SP         P >D  R  M    A4
(1) JM  1  5- 5 *AITEITW       3SP         P >D  R  M    A2
(1) JM  1  6- 6 *AITEITW       3SP         P >D  T  M    A2
(1) JM  1  7- 7 *OIESQW        3SP MJ      P >D  T  M    A2
(1) JM  1  9- 9 *KAUCASQW      3SP         P >D  E  M    A2
(1) JM  1 13-13 *LEGETW        3SP MJDEIS  P >D  T  M    A2
(2) JM  3 13-13 *DEIXATW       3SA         P >D  H  M    A2
(2) JM  4  9- 9 *METATRAPJTW   3SA         P >D  T  M    A1
(1) JM  5 12-12 *JTW           3SP         P >D  E  M    A1
(1) JM  5 13-13 *PROSEUCESQW:  3SP         P >D  R  M    A2
(1) JM  5 13-13 *YALLETW:      3SP         P >D  R  M    A2
(2) JM  5 14-14 *PROSKALESASQW 3SA         P >D  R  M    A2
(2) JM  5 14-14 *PROSEUXASQWSAN 3PA        P >D  R  M    B
(1) JM  5 20-20 *GINWSKETW     3SP         P >D  R  M    A2
(1) 1P  3  3- 3 *ESTW          3SP [OUC    P >D  T  M    A1
(2) 1P  3 10-10 *PAUSATW       3SA         GW>M  T  M    A2
(2) 1P  3 11-11 *EKKLINATW     3SA         GW>M  T  M    A2
(2) 1P  3 11-11 *POIJSATW      3SA         GW>M  E  M    A2
(2) 1P  3 11-11 *ZJTJSATW      3SA         GW>M  E  M    A2
(2) 1P  3 11-11 *DIWXATW       3SA         GW>M  E  M    A2
(1) 1P  4 15-15 *PASCETW       3SP MJ      P >D  T  M    A2
(1) 1P  4 16-16 *AISCUNESQW,   3SP MJ      P >D  E  M    A2
(1) 1P  4 16-16 *DOXAZETW      3SP         P >D  E  M    A2
(1) 1P  4 19-19 *PARATIQESQWSAN 3PP        P >D  E  M    A2
(1) 2P  3  8- 8 *LANQANETW     3SP MJ      P >D  T  M    A3p
(1) 1J  2 24-24 *MENETW.       3SP         P >D  R  M    A3
(1) 1J  3  7- 7 *PLANATW       3SP MJDEIS  P >D  T  M    A4
(2) RV  2  7- 7 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV  2 11-11 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV  2 17-17 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV  2 29-29 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV  3  6- 6 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV  3 13-13 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV  3 22-22 *AKOUSATW      3SA         J >D  R  M    A2
(2) RV 13  9- 9 *AKOUSATW.     3SA         P >D  T  M    A2
(2) RV 13 18-18 *YJFISATW      3SA         P >M  E  M    A2
(2) RV 22 11-11 *ADIKJSATW     3SA         A >P  Q  P    A4
(2) RV 22 11-11 *RUPANQJTW     3SA         A >P  Q  P    A4
(2) RV 22 11-11 *POIJSATW      3SA         A >P  Q  P    A3
(2) RV 22 11-11 *AGIASQJTW     3SA         A >P  Q  P    A3
(2) RV 22 17-17 *EIPATW:       3SA         M <J  R  R    B
(1) RV 22 17-17 *ERCESQW,      3SP         P >M  R  R    B
(2) RV 22 17-17 *LABETW        3SA         P >M  R  R    B
```

The total number of matches for file IMPV.SRT with the
field specifications of:

Field 1 = 3**

is = 230

The possibilities for field
number 1 are: # of occurrences are:

>3PA	8	Singular	197
>3PP	25	Plural	33
>3SA	73	Present	149
>3SP	124	Aorist	81

The possibilities for field
number 6 are: # of occurrences are:

A* = Indirect "you"

>A1	16	A1 = Some "part" of you
>A2	113	A2 = General, including you
>A3	17	A3 = Your responsibility re: third party
>A3I	1	A3I = Impersonal
>A3P	15	A3P = Passive transform of "you"
>A3p	5	A3p = Quasi-passive transform
>A4	22	A4 = Your permission for something
>B	28	B = Indirect command to third party
>C	3	C = What is required of a third party
>D	10	D = Promise or Warning of what will be

PASSIVE IMPERATIVES: List and Summaries

File: PASS-MPV.LST (generated by GC search + IMPV.SRT)
Code: Additional annotation, (see below)-->   Code
                                                     #7

```
(2) MT  5 24-24 *DIALLAGJQI     2SA        J >D  D   M      T  C
(2) MT  6  9- 9 *AGIASQJTW      3SA        D <G  W   R      TI P
(2) MT  6 10-10 *GENJQJTW       3SA        D <G  S   R      PI D
(2) MT  8  3- 3 *KAQARISQJTI:   2SA        J >M  R   M      P  P
(2) MT  8  9- 9 *POREUQJTI,     2SA        M >M  A   M      T  D
(2) MT  8 13-13 *GENJQJTW       3SA        J >M  R   M      P  D
(2) MT  9 29-29 *GENJQJTW       3SA        J >M  R   M      PI D
(2) MT  9 38-38 *DEJQJTE        2PA        J >D  E   M/R    T  D
(2) MT 10 13-13 *EPISTRAFJTW.   3SA        J >D  A   M      PI P
(1) MT 10 28-28 *FOBEISQE       2PP MJ     J >D  E   M      T  C
(1) MT 10 28-28 *FOBEISQE       2PP        J >D  T   M      T  C
(1) MT 10 31-31 *FOBEISQE:      2PP MJ     J >D  E   M      T  C
(1) MT 14 27-27 *FOBEISQE.      2PP MJ     J >D  E   M      T  C
(2) MT 15 28-28 *GENJQJTW       3SA        J >M  R   M      PI D
(1) MT 17  7- 7 *FOBEISQE.      2PP MJ     J >D  E   M      T  C
(2) MT 17  7- 7 *EGERQJTE       2PA        J >D  E   M      T  C
(2) MT 21 21-21 *ARQJTI         2SA        M >T  S   R      PI P
(2) MT 21 21-21 *BLJQJTI        2SA        M >T  S   R      PI P
(1) MT 24  6- 6 *QROEISQE:      2PP MJ     J >D  T   M      T  P
(2) MT 26 42-42 *GENJQJTW       3SA        J <G  S   R      PI D
(1) MT 26 46-46 *EGEIRESQE      2PP        J >D  P   R      T  C
(2) MT 27 22-22 *STAURWQJTW.    3SA        U <M  D   M      T  P
(2) MT 27 23-23 *STAURWQJTW.    3SA        U <M  D   M      T  P
(1) MT 28  5- 5 *FOBEISQE       2PP MJ     A >D  R   M      T  C
(1) MT 28 10-10 *FOBEISQE:      2PP MJ     J >D  R   M      T  C
(2) MK  1 25-25 *FIMWQJTI       2SA        J >DM A   M      T  C
(2) MK  1 41-41 *KAQARISQJTI:   2SA        J >M  A   M      P  P
(3) MK  4 39-39 *PEFIMWSO.      2SR        J >T  A   M      PI C
(1) MK  5 36-36 *FOBOU,         2SP MJ     J >M  R   M      T  C
(1) MK  6 50-50 *FOBEISQE.      2PP MJ     J >D  E   M      T  C
(2) MK  7 34-34 *DIANOICQJTI.   2SA        J >T  A   M      PI P
(2) MK 11 23-23 *ARQJTI         2SA        D >T  R   R      PI P
(2) MK 11 23-23 *BLJQJTI        2SA        D >T  R   R      PI P.
(2) MK 11 29-29 *APOKRIQJTE     2PA        J >M  H   M      T  D
(2) MK 11 30-30 *APOKRIQJTE     2PA        J >M  H   M      T  D
(1) MK 13  7- 7 *QROEISQE:      2PP MJ     J >D  E   M      T  P
(1) MK 14 42-42 *EGEIRESQE      2PP        J >D  Q   M      T  C
(1) MK 16  6- 6 *EKQAMBEISQE:   2PP MJ     A >D  R   M      T  C
(1) LK  1 13    *FOBOU         2SP MJ     A >M  R   M      T  C
(1) LK  1 30-30 *FOBOU,         2SP MJ     A >M  R   M      T  C
(1) LK  2 10-10 *FOBEISQE,      2PP MJ     A >M  R   M      T  C
(1) LK  3 14-14 *ARKEISQE       2PP        P >M  A   M      T  C
(2) LK  4 35-35 *FIMWQJTI       2SA        J >DM A   M      T  C
(1) LK  5 10-10 *FOBOU:         2SP MJ     J >D  R   M      T  C
(2) LK  5 13-13 *KAQARISQJTI:   2SA        J >M  R   M      P  P
(2) LK  6 23-23 *CARJTE         2PA        J >D  R   M      T  C
(1) LK  7  6- 6 *SKULLOU,       2SP MJ     M <J  P   R      P  C
(2) LK  7  7- 7 *IAQJTW         3SA        M <J  S   R      T  P
(2) LK  7  8- 8 *POREUQJTI,     2SA        M >M  A   M      T  D
(2) LK  7 14-14 *EGERQJTI.      2SA        J >M  R   M      T  C
(1) LK  8 50-50 *FOBOU,         2SP MJ     J >M  R   M      T  C
(2) LK 10  2- 2 *DEJQJTE        2PA        J >D  E   M      T  D
(2) LK 10 35-35 *EPIMELJQJTI    2SA        M >M  A   M      T  D
(2) LK 11  2- 2 *AGIASQJTW      3SA        D <G  W   R      TI P
(2) LK 12  5- 5 *FOBJQJTE       2PA        J >D  T   M      T  C
(2) LK 12  5- 5 *FOBJQJTE.      2PA        J >D  T   M      T  C
```

List and Summaries
File: FUT-MPV.LST   (Created by GC search + impv. coding)
Code: Additional annotations (see below)   Code
                                                       #7

```
(1) MT  1 21-21 *KALESEIS        2SF        A >D  E  M        N
(1) MT  4  4- 4 *ZJSETAI         3SF OUK    J >S  T  M        N OT
(1) MT  4  7- 7 *EKPEIRASEIS     2SF OUK    GW>M  A  M        Y OT
(1) MT  4 10-10 *PROSKUNJSEIS    2SF        GW>M  A  M        Y OT
(1) MT  4 10-10 *LATREUSEIS.     2SF        GW>M  A  M        Y OT
(1) MT  5 21-21 *FONEUSEIS:      2SF OU     GW>M  A  M        Y OTd
(1) MT  5 27-27 *MOICEUSEIS.     2SF OU     GW>M  A  M        Y OTd
(1) MT  5 33-33 *EPIORKJSEIS,    2SF OUK    GW>M  A  M        Y OT
(1) MT  5 33-33 *APODWSEIS       2SF        GW>M  A  M        Y OT
(1) MT  5 43-43 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) MT  5 43-43 *MISJSEIS        2SF        M >M  A  M        Y
(1) MT  5 48-48 *ESESQE          2PF        J >D  A  M        Y
(1) MT  6  5- 5 *ESESQE          2PF OUK    J >D  A  M        Y
(1) MT 19 18-18 *FONEUSEIS,      2SF OU     GW>M  A  M        Y OTd
(1) MT 19 18-18 *MOICEUSEIS,     2SF OU     GW>M  A  M        Y OTd
(1) MT 19 18-18 *KLEYEIS,        2SF OU     GW>M  A  M        Y OTd
(1) MT 19 18-18 *YEUDOMARTURJSEIS2SF OU     GW>M  A  M        Y OTd
(1) MT 19 19-19 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) MT 21  3- 3 *EREITE          2PF        J >D  A  M        Y
(1) MT 22 24-24 *EPIGAMBREUSEI   3SF        GW>M  D  M        Y OT ?
(1) MT 22 24-24 *ANASTJSEI       3SF        GW>M  D  M        Y OT ?
(1) MT 22 37-37 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) MT 22 39-39 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) MT 27  4- 4 *OYJ.            2SF        M >D  T  M        Y
(1) MT 27 24-24 *OYESQE.         2PF        M >M  P  M        Y
(1) MT 28  7- 7 *OYESQE:         2PF        A >D              N
(1) MK  9 35-35 *ESTAI           3SF        J >D  A  M        N
(1) MK 10 39-39 *PIESQE          2PF        J >D              N
(1) MK 10 43-43 *ESTAI           3SF        J >D              N
(1) MK 10 44-44 *ESTAI           3SF        J >D              N
(1) MK 12 30-30 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) MK 12 31-31 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) LK  1 13-13 *KALESEIS        2SF        A >D  A  M        N
(1) LK  1 31-31 *KALESEIS        2SF        A >D  A  M        N
(1) LK  2 23-23 *KLJQJSETAI,     3SF        GW>M  A  M        Y OT
(1) LK  4  4- 4 *ZJSETAI         3SF OUK    GW>M  A  M        N OT
(1) LK  4  8- 8 *PROSKUNJSEIS    2SF        GW>M  A  M        Y OT
(1) LK  4  8- 8 *LATREUSEIS.     2SF        GW>M  A  M        Y OT
(1) LK  4 12-12 *EKPEIRASEIS     2SF        GW>M  A  M        Y OT
(1) LK 10 27-27 *AGAPJSEIS       2SF        GW>M  A  M        Y OT
(1) LK 13  9- 9 *EKKOYEIS        2SF        M >M  A  M/P      Y
(1) LK 17  4- 4 *AFJSEIS         2SF        J >D  A  M        Y
(1) LK 17  8- 8 *FAGESAI         2SF        M >M  A  P        Y
(1) LK 17  8- 8 *PIESAI          2SF        M >M  A  P        Y
(1) LK 19 31-31 *EREITE:         2PF        J >D  A  M        Y
(1) LK 19 46-46 *ESTAI           3SF        GW>M  A  M        Y OT ?
(1) LK 22 11    *EREITE          2PF        J >D  A  M        Y
(1) JN  1 39-39 *OYESQE.         2PF        J >M  A  M        Y    ?
(1) AC  3 22-22 *AKOUSESQE       2PF        M >M              N OT
(1) AC 18 15-15 *OYESQE          2PF        M >M  A  M        Y
(1) AC 23  5- 5 *EREIS           2SF OUK    GW>M  A  M        Y OT
(1) AC 25 12-12 *POREUSJ.        2SF        M >P  A  M        N  ?
(1) RM  6 14-14 *KURIEUSEI:      3SF OU     P >D  A  M        N  ?
(1) RM  7  7- 7 *EPIQUMJSEIS.    2SF OUK    GW>M  A  M        Y OTd
(1) RM 12 20-20 *SWREUSEIS       2SF        GW>M  A  M        N OT
```

```
(1) EP   5 18-18 *MEQUSKESQE       2PP MJ     P >D  T  M        T  C
(1) EP   5 18-18 *PLJROUSQE        2PP        P >D  E  M        T  C
(1) EP   6 10-10 *ENDUNAMOUSQE     2PP        P >D  E  M        T  C
(2) PP   4  5- 5 *GNWSQJTW         3SA        P >D  E  M        TI C
(1) PP   4  6- 6 *GNWRIZESQW       3SP        P >D  R  M        TI P
(1) CL   3 18-18 *UPOTASSESQE      2PP        P >D  F  M        T  C
(1) CL   3 19-19 *PIKRAINESQE      2PP MJ     P >D  T  M        T  C
(1) 1T   3 10-10 *DOKIMAZESQWSAN   3PP        P >D  E  M        T  P
(1) 1T   5  9- 9 *KATALEGESQW      3SP [MJ    P >D  E  M        P  P
(1) 1T   5 16-16 *BAREISQW         3SP MJ     P >D  T  M        T  P
(1) 1T   5 17-17 *AXIOUSQWSAN,     3PP        P >D  E  M        T  P
(1) 2T   2  1- 1 *ENDUNAMOU        2SP        P >D  E  M        T  C
(1) HB  10 32-32 *ANAMIMNJSKESQE   2PP        P >D  H  M        T  C
(1) HB  12  5- 5 *EKLUOU           2SP MJDE   GW>M  T  M        T  C
(1) HB  13  3- 3 *MIMNJSKESQE      2PP        P >D  E  M        T  C
(1) HB  13  9- 9 *PARAFERESQE:     2PP MJ     P >D  T  M        T  P
(1) HB  13 17-17 *PEIQESQE         2PP        P >D  Q  M        T  C.
(1) JM   1 16-16 *PLANASQE,        2PP MJ     P >D  T  M        T  C
(1) JM   2 16-16 *CORTAZESQE,      2PP        P >D  R  M        T  C
(2) JM   4  7- 7 *UPOTAGJTE        2PA        P >D  E  M        T  C
(2) JM   4  9- 9 *METATRAPJTW      3SA        P >D  T  M        PI P
(2) JM   4 10-10 *TAPEINWQJTE      2PA        P >D  R  M        P  P
(2) 1P   1 15-15 *GENJQJTE,        2PA        P >D  F  M        T  D
(2) 1P   1 17-17 *ANASTRAFJTE,     2PA        P >D  T  M        T  C
(2) 1P   2 13-13 *UPOTAGJTE        2PA        P >D  F  M        T  C
(1) 1P   2 17-17 *FOBEISQE,        2PP        P >D  E  M        T  C
(1) 1P   4 12-12 *XENIZESQE        2PP MJ     P >D  Q  M        P  C
(2) 1P   5  5- 5 *UPOTAGJTE        2PA        P >D  F  M        T  C
(2) 1P   5  6- 6 *TAPEINWQJTE      2PA        P >D  R  M        P  C
(2) JD   0 17-17 *MNJSQJTE         2PA        P >D  T  M        T  C
(1) RV   1 17-17 *FOBOU:           2SP MJ     J >P  R  M        T  C
(1) RV   2 10-10 *FOBOU            2SP MJDEIS J >D  E  M        T  C
(1) RV  12 12-12 *EUFRAINESQE,<    2PP        HV>HB R  M        T  C
(2) RV  14  7- 7 *FOBJQJTE         2PA        A >M  T  M        T  C
(1) RV  18 20-20 *EUFRAINOU        2SP        GW>HB F  M        T  C
(2) RV  19 17-17 *SUNACQJTE        2PA        A >T  R  M        T  P
(2) RV  22 11-11 *RUPANQJTW        3SA        A >P  Q  P        P  C
(2) RV  22 11-11 *AGIASQJTW        3SA        A >P  Q  P        P  C
```

Total = 154

The possibilities for field
number 7 are: # of occurrences are:

>P C	12	First position:
>P D	2	P = Permit, allow, let it happen
>P P	9	T = "Try", see to it, do what you can
>PI C	1	*I = Addressed to an impersonal object
>PI D	6	
>PI P	9	Second position:
>T C	81	C = Causative verb 95
>T D	13	D = Deponent verb 21
>T P	15	P = Passive transform 38
>TI C	1	
>TI P	5	

FUTURE INDICATIVE AS IMPERATIVE:
List and Summaries

File: FUT-MPV.LST   (Created by GC search + impv. coding)
Code: Additional annotations (see below)

Ref	Word	Form	Neg	Trans			Code #7	OT
(1) MT 1 21-21	*KALESEIS	2SF		A >D	E	M	N	
(1) MT 4 4- 4	*ZJSETAI	3SF	OUK	J >S	T	M	N	OT
(1) MT 4 7- 7	*EKPEIRASEIS	2SF	OUK	GW>M	A	M	Y	OT
(1) MT 4 10-10	*PROSKUNJSEIS	2SF		GW>M	A	M	Y	OT
(1) MT 4 10-10	*LATREUSEIS.	2SF		GW>M	A	M	Y	OT
(1) MT 5 21-21	*FONEUSEIS:	2SF	OU	GW>M	A	M	Y	OTd
(1) MT 5 27-27	*MOICEUSEIS.	2SF	OU	GW>M	A	M	Y	OTd
(1) MT 5 33-33	*EPIORKJSEIS,	2SF	OUK	GW>M	A	M	Y	OT
(1) MT 5 33-33	*APODWSEIS	2SF		GW>M	A	M	Y	OT
(1) MT 5 43-43	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) MT 5 43-43	*MISJSEIS	2SF		M >M	A	M	Y	
(1) MT 5 48-48	*ESESQE	2PF		J >D	A	M	Y	
(1) MT 6 5- 5	*ESESQE	2PF	OUK	J >D	A	M	Y	
(1) MT 19 18-18	*FONEUSEIS,	2SF	OU	GW>M	A	M	Y	OTd
(1) MT 19 18-18	*MOICEUSEIS,	2SF	OU	GW>M	A	M	Y	OTd
(1) MT 19 18-18	*KLEYEIS,	2SF	OU	GW>M	A	M	Y	OTd
(1) MT 19 18-18	*YEUDOMARTURJSEIS	2SF	OU	GW>M	A	M	Y	OTd
(1) MT 19 19-19	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) MT 21 3- 3	*EREITE	2PF		J >D	A	M	Y	
(1) MT 22 24-24	*EPIGAMBREUSEI	3SF		GW>M	D	M	Y	OT ?
(1) MT 22 24-24	*ANASTJSEI	3SF		GW>M	D	M	Y	OT ?
(1) MT 22 37-37	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) MT 22 39-39	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) MT 27 4- 4	*OYJ.	2SF		M >D	T	M	Y	
(1) MT 27 24-24	*OYESQE.	2PF		M >M	P	M	Y	
(1) MT 28 7- 7	*OYESQE:	2PF		A >D			N	
(1) MK 9 35-35	*ESTAI	3SF		J >D	A	M	N	
(1) MK 10 39-39	*PIESQE	2PF		J >D			N	
(1) MK 10 43-43	*ESTAI	3SF		J >D			N	
(1) MK 10 44-44	*ESTAI	3SF		J >D			N	
(1) MK 12 30-30	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) MK 12 31-31	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) LK 1 13-13	*KALESEIS	2SF		A >D	A	M	N	
(1) LK 1 31-31	*KALESEIS	2SF		A >D	A	M	N	
(1) LK 2 23-23	*KLJQJSETAI,	3SF		GW>M	A	M	Y	OT
(1) LK 4 4- 4	*ZJSETAI	3SF	OUK	GW>M	A	M	N	OT
(1) LK 4 8- 8	*PROSKUNJSEIS	2SF		GW>M	A	M	Y	OT
(1) LK 4 8- 8	*LATREUSEIS.	2SF		GW>M	A	M	Y	OT
(1) LK 4 12-12	*EKPEIRASEIS	2SF		GW>M	A	M	Y	OT
(1) LK 10 27-27	*AGAPJSEIS	2SF		GW>M	A	M	Y	OT
(1) LK 13 9- 9	*EKKOYEIS	2SF		M >M	A	M/P	Y	
(1) LK 17 4- 4	*AFJSEIS	2SF		J >D	A	M	Y	
(1) LK 17 8- 8	*FAGESAI	2SF		M >M	A	P	Y	
(1) LK 17 8- 8	*PIESAI	2SF		M >M	A	P	Y	
(1) LK 19 31-31	*EREITE:	2PF		J >D	A	M	Y	
(1) LK 19 46-46	*ESTAI	3SF		GW>M	A	M	Y	OT ?
(1) LK 22 11	*EREITE	2PF		J >D	A	M	Y	
(1) JN 1 39-39	*OYESQE.	2PF		J >M	A	M	Y	?
(1) AC 3 22-22	*AKOUSESQE	2PF		M >M			N	OT
(1) AC 18 15-15	*OYESQE	2PF		M >M	A	M	Y	
(1) AC 23 5- 5	*EREIS	2SF	OUK	GW>M	A	M	Y	OT
(1) AC 25 12-12	*POREUSJ.	2SF		M >P	A	M	N	?
(1) RM 6 14-14	*KURIEUSEI:	3SF	OU	P >D	A	M	N	?
(1) RM 7 7- 7	*EPIQUMJSEIS.	2SF	OUK	GW>M	A	M	Y	OTd
(1) RM 12 20-20	*SWREUSEIS	2SF		GW>M	A	M	N	OT

```
(1) RM 13  9- 9 *MOICEUSEIS,      2SF OU     GW>M  A  M       Y OTd
(1) RM 13  9- 9 *FONEUSEIS,       2SF OU     GW>M  A  M       Y OTd
(1) RM 13  9- 9 *KLEYEIS,         2SF OU     GW>M  A  M       Y OTd
(1) RM 13  9- 9 *EPIQUMJSEIS,     2SF OUK    GW>M  A  M       Y OTd
(1) RM 13  9- 9 *AGAPJSEIS        2SF        GW>M  A  M       Y OT
(1) 1C  6 16-16 *ESONTAI          3PF        GW>M  A  M       N OT ?
(1) 1C  9  9- 9 *KJMWSEIS         2SF OU     GW>M  A  M       Y OT
(1) GA  5 14-14 *AGAPJSEIS        2SF        GW>M  A  M       Y OT
(1) GA  6  2- 2 *ANAPLJRWSETE     2PF        P >D  A  M       N    ?
(1) EP  5 31-31 *KATALEIYEI       3SF        GW>M  A  M       N OT ?
(1) EP  5 31-31 *PROSKOLLJQJSETAI3SF         GW>M  A  M       N OT ?
(1) EP  5 31    *ESONTAI          3PF        GW>M  A  M       N OT ?
(1) 1T  5 18-18 *FIMWSEIS,        2SF OU     GW>M  A  M       Y OT
(1) HB  8  5- 5 *POIJSEIS         2SF        GW>M  A  M       Y OT
(1) HB 12 20-20 *LIQOBOLJQJSETAI  3SF        GW>M  A  M       Y OT
(1) JM  2  8- 8 *AGAPJSEIS        2SF        GW>M  A  M       Y OT
(1) 1P  1 16-16 *ESESQE,          2PF        GW>M  A  M       Y OT
(1) 1J  5 16-16 *AITJSEI          3SF        P >D  A  M       N    ?
```

The total number of matches for file B:FUT-MPV.LST with the
field specifications of:

Field 7 = ******

is = 73

The total number of matches for file B:FUT-MPV.LST with the
field specifications of :

Field 7 = Y ****

is = 53

```
(1) LK 12  7- 7 *FOBEISQE:        2PP MJ    J >D  Q  M        T  C
(1) LK 12 19-19 *EUFRAINOU.       2SP       M =MS F  M        T  C
(1) LK 12 29-29 *METEWRIZESQE:    2PP MJ    J >D  Q  M        T  D
(1) LK 12 32-32 *FOBOU,           2SP MJ    J >D  R  M        T  C
(1) LK 13 14-14 *QERAPEUESQE      2PP       M <J  Q  M        P  P
(2) LK 15  6- 6 *SUGCARJTE        2PA       M =M  E  R        T  C
(2) LK 15  9- 9 *SUGCARJTE        2PA       M =M  E  R        T  C
(2) LK 16 25-25 *MNJSQJTI         2SA       M >M  Q  M        T  C
(2) LK 17  6- 6 *EKRIZWQJTI       2SA       D >T  S  R        PI P
(2) LK 17  6- 6 *FUTEUQJTI        2SA       D >T  S  R        PI P
(2) LK 18 13-13 *ILASQJTI         2SA       M <G  M  R        T  C
(2) LK 23 42-42 *MNJSQJTI         2SA       M <J  M  R        T  C
(2) LK 24  6- 6 *MNJSQJTE         2SA       A >D  E  M        T  C
(1) JN  6 20-20 *FOBEISQE.        2PP MJ    J >D  E  M        T  C
(1) JN 12 15-15 *FOBOU,           2SP MJ    GW>M  R  M        T  C
(1) JN 14  1- 1 *TARASSESQW       3SP MJ    J >D  E  M        P  C
(1) JN 14 27-27 *TARASSESQW       3SP MJ    J >D  E  M        P  C
(1) JN 14 31-31 *EGEIRESQE,       2PP       J >D  A  M        T  C
(2) AC  1 20-20 *GENJQJTW         3SA       GW>M  A  M        PI D
(2) AC  2 38-38 *BAPTISQJTW       3SA       D >M  R  M        T  P
(2) AC  2 40-40 *SWQJTE           2PA       D >M  T  M        P  P
(2) AC  8 22-22 *DEJQJTI          2SA       D >M  T  M        T  D
(2) AC  8 24-24 *DEJQJTE          2SA       M <D  M  R        T  D
(2) AC  8 29-29 *KOLLJQJTI        2SA       HS>D  A  M        T  P
(2) AC  9 11-11 *POREUQJTI        2SA       J >D  A  M        T  D
(2) AC 13 41-41 *AFANISQJTE,      2PA       GW>M  T  M        P  C
(3) AC 15 29-29 *ERRWSQE.         2PR       P >D  E  G        P  D
(1) AC 18  9- 9 *FOBOU,           2SP MJ    J >P  E  M        T  C
(1) AC 20 10-10 *QORUBEISQE,      2PP MJ    P >D  E  M        T  C
(2) AC 21 24-24 *AGNISQJTI        2SA       D <P  F  R        P  P
(1) AC 27 24-24 *FOBOU,           2SP MJ    A >P  E  M        T  C
(2) AC 28 26-26 *POREUQJTI        2SA       HS>M  A  M        T  D
(2) RM 11  9- 9 *GENJQJTW         3SA       GW>M  H  M        PI D
(2) RM 11 10-10 *SKOTISQJTWSAN    3PA       GW>M  H  M        P  C
(1) RM 11 20-20 *FOBOU:           2SP       P >D  T  M        T  C
(1) RM 12  2- 2 *METAMORFOUSQE    2PP       P >D  E  M        T  C
(1) RM 12 21-21 *NIKW             2SP MJ    P >D  Q  M        P  P
(1) RM 13  1- 1 *UPOTASSESQW.     3SP       P >D  Q  M        T  C
(1) RM 13  4- 4 *FOBOU:           2SP       P >D  T  M        T  C
(1) RM 14  5- 5 *PLJROFOREISQW.   3SP       P >D  T  M        T  C
(1) RM 14 16-16 *BLASFJMEISQW     3SP MJ    P >D  T  M        T  P
(2) RM 15 10-10 *EUFRANQJTE,      2PA       GW>M  E  M        T  C
(1) 1C  6  9- 9 *PLANASQE:        2PP MJ    P >D  T  M        T  C
(2) 1C  7 11-11 *KATALLAGJTW,-    3SA       P >D  T  M        T  P
(1) 1C  7 15-15 *CWRIZESQW:       3SP       P >D  Q  P        P  C
(1) 1C  7 18-18 *PERITEMNESQW.    3SP MJ    P >D  T  M        T  P
(1) 1C 14 34-34 *UPOTASSESQWSAN   3PP       P >D  T  M        T  C
(1) 1C 15 33-33 *PLANASQE:        2PP MJ    P >D  T  M        T  C
(1) 1C 16 13-13 *KRATAIOUSQE.     2PP       P >D  E  M        T  C
(2) 2C  5 20-20 *KATALLAGJTE      2PA       P >D  E  R        T  C
(2) 2C  6 13-13 *PLATUNQJTE       2PA       P >D  E  M        T  C
(2) 2C  6 17-17 *AFORISQJTE,      2PA       G >D  T  M        T  C
(1) 2C 13 11-11 *KATARTIZESQE,    2PP       P >D  R  M        T  C
(1) 2C 13 11-11 *PARAKALEISQE,    2PP       P >D  R  M        P  C
(2) GA  4 27-27 *EUFRANQJTI,      2SA       GW>M  E  M        T  C
(1) GA  5  1- 1 *ENECESQE.        2PP MJ    P >D  T  M        T  C
(1) GA  6  7- 7 *PLANASQE,        2PP MJ    P >D  T  M        T  C
(1) EP  4 26-26 *ORGIZESQE        2PP       P >D  C  C        P  C
(2) EP  4 31-31 *ARQJTW           3SA       P >D  T  M        TI P
(1) EP  5  3-- 3 *ONOMAZESQW      3SP MJDE   P >D  T  M        TI P
```

The total number of matches for file B:FUT-MPV.LST with the
field specifications of:

Field 1 = 3SF
Field 7 = Y ****

is = 5

The possibilities for field
number 1 are: # of occurrences are:

>2PF   9
>2SF   39
>3SF   5

[List of third person futures used imperatively:
(1) MT 22 24-24 *EPIGAMBREUSEI   3SF   GW>M D M   Y OT ?
(1) MT 22 24-24 *ANASTJSEI   3SF   GW>M D M   Y OT ?
(1) LK 2 23-23 *KLJQJSETAI,   3SF   GW>M A M   Y OT
(1) LK 19 46-46 *ESTAI   3SF   GW>M A M   Y OT ?
(1) HB 12 20-20 *LIQOBOLJQJSETAI 3SF   GW>M A M   Y OT

The possibilities for field
number 7 are: # of occurrences are:

>N   8   N = Conceivable but rejected ... 20
>N   ?   4
>N OT   4   Y = Accepted as imperatival 53
>N OT ?   4
>Y   13   ? = Doubtful
>Y   ?   1
>Y OT   25   OT = Old Testament citations
>Y OT ?   3
>Y OTd   11   OTd = Decalog, Ten Commandments

DOUBLE IMPERATIVES IN QUICK SUCCESSION
File: DBLMPV.OUT   (Created on GC, with notations)

Prepared by J L Boyer, 10-12-86: DBLMPV.LST
TITLE 1 * TWO IMPERATIVES IN QUICK SUCCESSION *
TITLE 2 * CONNECTED BY KAI *
VERB/****M***.
CONJUNC/C*.
END.
SITUATION:3/1,2,1.
CONTEXTFIELD:5.
SPECWORD:2(KAI)
XSTOP.
TITLE 2 * NOT CONNECTED BY KAI *
VERB/****M***.
END.
SITUATION:2/1,1.
CONTEXTFIELD:5.
-INTERWORD:1;2(KAI)
XSTOP.

```
                                    Notations added    --->     Code


(1) MT  2 13-13 KAI TJN MJTERA AUTOU KAI *FEUGE EIS AIGUPTON *KAI *ISQI
                EKEI EWS AN EIPW SOI:                                        S
(1) MT  5 12-12 *CAIRETE *KAI *AGALLIASQE, OTI O MISQOS UMWN POLUS          S/r
(2) MT  5 24-24 SOU EMPROSQEN TOU QUSIASTJRIOU KAI *UPAGE PRWTON
                *DIALLAGJQI TW ADELFW SOU, KAI TOTE                         S/D
(1) MT  5 29-29 SOU O DEXIOS SKANDALIZEI SE, *EXELE AUTON *KAI *BALE
                APO SOU:                                                     S
(1) MT  5 30-30 DEXIA SOU CEIR SKANDALIZEI SE, *EKKOYON AUTJN *KAI *BALE
                APO SOU:                                                     S
(1) MT  8  4- 4 MJDENI EIPJS, ALLA UPAGE SEAUTON *DEIXON TW IEREI *KAI
                *PROSENEGKON TO DWRON O PROSETAXEN MWUSJS,                   S
(2) MT  8  4- 4 ORA MJDENI EIPJS, ALLA *UPAGE SEAUTON *DEIXON TW IEREI
                KAI *PROSENEGKON TO                                         S/D
(1) MT  8 22-22 *AKOLOUQEI MOI.*KAI *AFES TOUS NEKROUS QAYAI TOUS EAUTWN     S
(1) MT  9  5- 5 *EGEIRE *KAI *PERIPATEI;                                     S
(2) MT  9 30-30 *ORATE MJDEIS *GINWSKETW.                                    X    *
(1) MT 15 10-10 *AKQUETE *KAI *SUNIETE:                                      S
(1) MT 16  6- 6 *ORATE *KAI *PROSECETE APO TJS ZUMJS TWN FARISAIWN           S
(1) MT 16 24-24 TIS QELEI OPISW MOU ELQEIN, *APARNJSASQW EAUTON *KAI
                *ARATW TON STAURON AUTOU KAI AKOLOUQEITW                     S
(1) MT 17  7- 7 *EGERQJTE *KAI MJ *FOBEISQE.                                 S    #
(1) MT 18  8- 8 O POUS SOU SKANDALIZEI SE, *EKKOYON AUTON *KAI *BALE
                APO SOU:                                                     S
(1) MT 18  9- 9 O OFQALMOS SOU SKANDALIZEI SE, *EXELE AUTON *KAI *BALE
                APO SOU:                                                     S
(2) MT 18 15-15 EIS SE> O ADELFOS SOU, *UPAGE *ELEGXON *AUTON METAXU
                SOU KAI AUTOU                                               S/D
(2) MT 19 21-21 EI QELEIS TELEIOS EINAI, *UPAGE *PWLJSON SOU TA
                UPARCONTA KAI *DOS<                                         S/D
(1) MT 20  8- 8 *KALESON TOUS ERGATAS *KAI *APODOS AUTOIS TON MISQON
                ARXAMENOS APO                                               S
(1) MT 20 14-14 *ARON TO SON *KAI *UPAGE.                                    S
(1) MT 21 21-21 *ARQJTI *KAI *BLJQJTI EIS TJN QALASSAN, GENJSETAI:           S
(2) MT 21 28-28 TEKNON, *UPAGE SJMERON *ERGAZOU EN TW AMPELWNI.             S/D
(1) MT 23  3- 3 OUN OSA EAN EIPWSIN UMIN *POIJSATE *KAI *TJREITE, KATA
                DE TA ERGA AUTWN                                            S
(2) MT 24  6- 6 *ORATE MJ *QROEISQE:                                        X    *
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```
(2) MT 26 26-26 *LABETE *FAGETE, TOUTO ESTIN TO SWMA MOU.                    S
(1) MT 26 38-38 *MEINATE WDE *KAI *GRJGOREITE MET EMOU.                      S
(1) MT 26 41-41 *GRJGOREITE *KAI *PROSEUCESQE, INA MJ EISELQJTE EIS
                PEIRASMON:                                                   S
(1) MT 26 45-45 *KAQEUDETE< TO> LOIPON *KAI *ANAPAUESQE:                     S
(2) MT 27 65-65 *UPAGETE *ASFALISASQE WS OIDATE.                             S/D
(2) MT 28 10-10 *UPAGETE *APAGGEILATE TOIS ADELFOIS *MOU INA APELQWSIN       S/D
(1) MK  1 15-15 *METANOEITE *KAI *PISTEUETE EN TW EUAGGELIW.                 S
(1) MK  1 25-25 *FIMWQJTI *KAI *EXELQE EX AUTOU.                             S
(1) MK  1 44-44 MJDEN EIPJS, ALLA UPAGE SEAUTON *DEIXON TW IEREI *KAI
                *PROSENEGKE PERI TOU KAQARISMOU SOU A                        S
(2) MK  1 44-44 ORA MJDENI MJDEN EIPJS, ALLA *UPAGE SEAUTON *DEIXON TW
                IEREI KAI *PROSENEGKE PERI                                   S/D
(1) MK  2  9- 9 *EGEIRE *KAI *ARON TON KRABATTON SOU KAI PERIPATEI;          S/D
(2) MK  2 11-11 SOI LEGW, *EGEIRE *ARON TON KRABATTON SOU KAI UPAGE          S/D
(1) MK  5 34-34 *UPAGE EIS EIRJNJN *KAI *ISQI UGIJS APO TJS MASTIGOS
                SOU.                                                         S/D
(2) MK  6 38-38 *UPAGETE *IDETE.                                             S/D
(1) MK  7 14-14 *AKOUSATE MOU PANTES *KAI *SUNETE.                           S
(1) MK  8 34-34 TIS QELEI OPISW MOU AKOLOUQEIN, *APARNJSASQW EAUTON *KAI
                *ARATW TON STAURON AUTOU KAI AKOLOUQEITW                     S
(1) MK 10 21-21 UPAGE, OSA ECEIS *PWLJSON *KAI *DOS< TOIS> PTWCOIS, KAI
                EXEIS QJSAURON                                               S
(1) MK 11  2- 2 *LUSATE AUTON *KAI *FERETE.                                  S
(1) MK 11 23-23 *ARQJTI *KAI *BLJQJTI EIS TJN QALASSAN, KAI MJ               S
(2) MK 13 15-15 DE> EPI TOU DWMATOS MJ *KATABATW MJDE *EISELQATW ARAI
                TI EK TJS OIKIAS                                             S
(1) MK 14 34-34 *MEINATE WDE *KAI *GRJGOREITE.                               S
(1) MK 14 38-38 *GRJGOREITE *KAI *PROSEUCESQE, INA MJ ELQJTE EIS
                PEIRASMON:                                                   S
======== VARYING OPINIONS IN THIS SENTENCE. ENTRIES FOLLOW ASSUMPTIONS=======
 ASSUMPTIONS:  KAQEUDETE VERB 2PPAM    ANAPAUESQE VERB 2PPMM
 *(1) MK 14 41-41 *KAQEUDETE TO LOIPON *KAI *ANAPAUESQE:                     S
(1) MK 14 44-44 ON AN FILJSW AUTOS ESTIN, *KRATJSATE AUTON *KAI *APAGETE
                ASFALWS.                                                     S
(2) MK 16  7- 7 ALLA *UPAGETE *EIPATE TOIS MAQJTAIS AUTOU KAI TW             S/D
(1) LK  4 35-35 *FIMWQJTI *KAI *EXELQE AP AUTOU.                             S
(1) LK  5 23-23 *EGEIRE *KAI *PERIPATEI;                                     S
(1) LK  6  8- 8 *EGEIRE *KAI *STJQI EIS TO MESON:                            S
(1) LK  6 35-35 AGAPATE TOUS ECQROUS UMWN KAI *AGAQOPOIEITE *KAI *DANIZETE
                MJDEN APELPIZONTES:                                          S
(1) LK  9  4- 4 JN AN OIKIAN EISELQJTE, EKEI *MENETE *KAI EKEIQEN
                *EXERCESQE.                                                  S
(1) LK  9 23-23 TIS QELEI OPISW MOU ERCESQAI, *ARNJSASQW EAUTON *KAI
                *ARATW TON STAURON AUTOU KAQ JMERAN                          S
(1) LK 10 37-37 *POREUOU *KAI SU *POIEI OMOIWS.                              S/D
(1) LK 12 15-15 *ORATE *KAI *FULASSESQE APO PASJS PLEONEXIAS, OTI OUK        X/r
(1) LK 13 31-31 *EXELQE *KAI *POREUOU ENTEUQEN, OTI JRWDJS QELEI SE          S
(1) LK 16 24-24 PATER ABRAAM, *ELEJSON ME *KAI *PEMYON LAZARON INA BAYJ
                TO AKRON                                                     S
(1) LK 17  6- 6 *EKRIZWQJTI *KAI *FUTEUQJTI EN TJ QALASSJ:                   S
(1) LK 18 22-22 PANTA OSA ECEIS *PWLJSON *KAI *DIADOS PTWCOIS, KAI EXEIS
                QJSAURON EN<                                                 S
(1) LK 19 27-27 QELJSANTAS ME BASILEUSAI EP AUTOUS *AGAGETE WDE *KAI
                *KATASFAXATE AUTOUS EMPROSQEN MOU.                          S
(1) LK 21 28-28 ARCOMENWN DE TOUTWN GINESQAI *ANAKUYATE *KAI *EPARATE TAS
                KEFALAS UMWN, DIOTI EGGIZEI                                  S
(1) LK 22 17-17 *LABETE TOUTO *KAI *DIAMERISATE EIS EAUTOUS:                 S
(2) LK 23 21-21 *STAUROU *STAUROU AUTON.                                     R
(1) LK 24 39-39 *YJLAFJSATE ME *KAI *IDETE, OTI PNEUMA SARKA KAI OSTEA       S
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(1) JN  1 46-46 *ERCOU *KAI *IDE.                                          S
(1) JN  2  8- 8 *ANTLJSATE NUN *KAI *FERETE TW ARCITRIKLINW:               S
(2) JN  4 16-16 *UPAGE *FWNJSON TON *ANDRA SOU KAI ELQE                    S/D
(2) JN  5  8- 8 *EGEIRE *ARON TON *KRABATTON SOU KAI PERIPATEI.            S
(1) JN  5 12-12 *ARON *KAI *PERIPATEI;                                     S
(1) JN  7  3- 3 *METABJQI ENTEUQEN *KAI *UPAGE EIS TJN IOUDAIAN, INA KAI   S
(1) JN  7 37-37 EAN TIS DIYA *ERCESQW PROS ME *KAI *PINETW.                S
(1) JN  7 52-52 *ERAUNJSON *KAI *IDE OTI EK TJS GALILAIAS PROFJTJS         S/r
(2) JN  9  7- 7 *UPAGE *NIYAI *EIS TJN KOLUMBJQRAN TOU SILWAM(             S/D
(1) JN 11 34-34 KURIE, *ERCOU *KAI *IDE.                                   S
(1) JN 11 44-44 *LUSATE AUTON *KAI *AFETE AUTON UPAGEIN.                   S
(2) JN 19  6- 6 *STAURWSON *STAURWSON.                                     R
(1) JN 19  6- 6 *LABETE AUTON UMEIS *KAI *STAURWSATE:                      S
(2) JN 19 15-15 *ARON *ARON, STAURWSON AUTON.                             R
(1) AC  2 14-14 IEROUSALJM PANTES, TOUTO UMIN GNWSTON *ESTW *KAI
                *ENWTISASQE TA RJMATA MOU.                                 S
======== VARYING OPINIONS IN THIS SENTENCE. ENTRIES FOLLOW ASSUMPTIONS========
 ASSUMPTIONS:  BLEPETE VERB 2PPAM    AKOUETE VERB 2PPAM
 *(1) AC  2 33-33 EXECEEN TOUTO O UMEIS< KAI> *BLEPETE *KAI *AKOUETE.      S
(1) AC  3  6- 6 ONOMATI IJSOU CRISTOU TOU NAZWRAIOU< *EGEIRE *KAI>
                *PERIPATEI.                                                S
(1) AC  3 19-19 *METANOJSATE OUN *KAI *EPISTREYATE EIS TO EXALEIFQJNAI
                UMWN TAS                                                   S
(1) AC  5 20-20 *POREUESQE *KAI STAQENTES *LALEITE EN TW IERW TW LAW       S
(1) AC  8 26-26 *ANASTJQI *KAI *POREUOU KATA MESJMBRIAN EPI TJN ODON       S/D
(1) AC  8 29-29 *PROSELQE *KAI *KOLLJQJTI TW ARMATI TOUTW.                 S
(1) AC  9  6- 6 ALLA *ANASTJQI *KAI *EISELQE EIS TJN POLIN KAI
                LALJQJSETAI                                                S/D
(1) AC  9 34-34 *ANASTJQI *KAI *STRWSON SEAUTW.                            S/D
(1) AC 10 13-13 ANASTAS, PETRE, *QUSON *KAI *FAGE.                         S
(1) AC 10 20-20 TREIS ZJTOUNTES SE, ALLA ANASTAS *KATABJQI *KAI *POREUOU
                SUN AUTOIS MJDEN DIAKRINOMENOS OTI                         S
(1) AC 11  7- 7 ANASTAS, PETRE, *QUSON *KAI *FAGE.                         S
(1) AC 11 13-13 *APOSTEILON EIS IOPPJN *KAI *METAPEMYAI SIMWNA TON
                EPIKALOUMENON PETRON, OS                                   S
(1) AC 12  8- 8 *ZWSAI *KAI *UPODJSAI TA SANDALIA SOU.                     S
(1) AC 13 41-41 IDETE, OI KATAFRONJTAI, KAI *QAUMASATE *KAI *AFANISQJTE,
                OTI ERGON ERGAZOMAI EGW EN                                 S
(1) AC 21 24-24 TOUTOUS PARALABWN *AGNISQJTI SUN AUTOIS *KAI *DAPANJSON
                EP AUTOIS INA XURJSONTAI TJN                               S
(1) AC 22 16-16 ANASTAS *BAPTISAI *KAI *APOLOUSAI TAS AMARTIAS SOU
                EPIKALESAMENOS TO                                         S
(1) AC 22 18-18 *SPEUSON *KAI *EXELQE EN TACEI EX IEROUSALJM, DIOTI        S
(1) AC 26 16-16 ALLA *ANASTJQI *KAI *STJQI EPI TOUS PODAS SOU:             S/D
(2) RM 11 20-20 MJ UYJLA *FRONEI ALLA *FOBOU:                             S
(1) RM 12 14-14 EULOGEITE TOUS DIWKONTAS< UMAS>, *EULOGEITE *KAI MJ       #
                *KATARASQE.                                                S/r
(1) 1C 14 29-29 PROFJTAI DE DUO J TREIS *LALEITWSAN *KAI OI ALLOI
                *DIAKRINETWSAN:                                            S
(1) 1C 15 34-34 *EKNJYATE DIKAIWS *KAI MJ *AMARTANETE, AGNWSIAN GAR QEOU  #
                TINES ECOUSIN,                                             S
(1) GA  4 27-27 EUFRANQJTI, STEIRA J OU TIKTOUSA, *RJXON *KAI *BOJSON, J
                OUK WDINOUSA:                                              S
(1) EP  4 26-26 *ORGIZESQE *KAI MJ *AMARTANETE:                            S  #
(1) PP  2 18-18 TO DE AUTO KAI UMEIS *CAIRETE *KAI *SUGCAIRETE MOI.        S
(1) 1Q  5 11-11 DIO *PARAKALEITE ALLJLOUS *KAI *OIKODOMEITE EIS TON ENA,
                KAQWS KAI                                                  S
(1) 2Q  2 15-15 ARA OUN, ADELFOI, *STJKETE *KAI *KRATEITE TAS PARADOSEIS
                AS EDIDACQJTE EITE                                         S
(1) 1T  4 11-11 *PARAGGELLE TAUTA *KAI *DIDASKE.                           S/r
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 (1) 1T  5 16-16 EI TIS PISTJ ECEI CJRAS, *EPARKEITW AUTAIS *KAI MJ
                 *BAREISQW J EKKLJSIA, INA TAIS ONTWS                      S   #
 (2) 1T  5 22-22 CEIRAS TACEWS MJDENI *EPITIQEI MJDE *KOINWNEI AMARTIAIS
                 ALLOTRIAIS:                                               S
 (1) 1T  6  2- 2 TAUTA *DIDASKE *KAI *PARAKALEI.                           S/r
 (1) TI  2 15-15 TAUTA *LALEI *KAI *PARAKALEI KAI ELEGCE META PASJS
                 EPITAGJS:                                                 S/r
 (1) TI  2 15-15 TAUTA *LALEI *KAI PARAKALEI KAI *ELEGCE META PASJS
                 EPITAGJS:                                                 ---
 (1) TI  2 15-15 TAUTA *LALEI KAI PARAKALEI *KAI *ELEGCE META PASJS
                 EPITAGJS:                                                 ---
 (1) TI  2 15-15 TAUTA LALEI KAI *PARAKALEI *KAI *ELEGCE META PASJS
                 EPITAGJS:                                                 S/r
 (2) HB 12  5- 5 UIE MOU, MJ *OLIGWREI PAIDEIAS KURIOU MJDE *EKLUOU UP
                 AUTOU ELEGCOMENOS:                                        S
 (2) JM  2  3- 3 SU *STJQI EKEI J *KAQOU UPO TO UPOPODION MOU, OU          S
 (1) JM  2 12-12 OUTWS *LALEITE *KAI OUTWS *POIEITE WS DIA NOMOU
                 ELEUQERIAS MELLONTES                                      S
 (1) JM  2 16-16 UPAGETE EN EIRJNJ, *QERMAINESQE *KAI *CORTAZESQE, MJ DWTE
                 DE AUTOIS TA                                              S
 (1) JM  3 14-14 EN TJ KARDIA UMWN, MJ *KATAKAUCASQE *KAI *YEUDESQE KATA
                 TJS ALJQEIAS.                                             S
 (1) JM  4  9- 9 *TALAIPWRJSATE *KAI *PENQJSATE KAI KLAUSATE.              S
 (1) JM  4  9- 9 *TALAIPWRJSATE *KAI PENQJSATE KAI *KLAUSATE.              ---
 (1) JM  4  9- 9 *TALAIPWRJSATE KAI PENQJSATE *KAI *KLAUSATE.              ----
 (1) JM  4  9- 9 TALAIPWRJSATE KAI *PENQJSATE *KAI *KLAUSATE.              S/r
 (1) 1P  3 11-11 APO KAKOU KAI POIJSATW AGAQON, *ZJTJSATW EIRJNJN *KAI
                 *DIWXATW AUTJN:                                           S/r
 (1) 1P  4  7- 7 *SWFRONJSATE OUN *KAI *NJYATE EIS PROSEUCAS:              S
 (2) 1J  4  1- 1 AGAPJTOI, MJ PANTI PNEUMATI *PISTEUETE ALLA *DOKIMAZETE
                 TA PNEUMATA EI EK TOU                                     S
 (1) RV  1 11-11 O BLEPEIS *GRAYON EIS BIBLION *KAI *PEMYON TAIS EPTA
                 EKKLJSIAIS, EIS EFESON                                    S
 (1) RV  3  2- 2 *GINOU GRJGORWN *KAI *STJRISON TA LOIPA A EMELLON
                 APOQANEIN,                                                S
 (1) RV  3  3- 3 PWS EILJFAS KAI JKOUSAS KAI *TJREI *KAI *METANOJSON.      S
 (1) RV  3 19-19 *ZJLEUE OUN *KAI *METANOJSON.                            S
 (1) RV  6 16-16 *PESETE EF JMAS *KAI *KRUYATE JMAS APO PROSWPOU TOU
                 KAQJMENOU                                                 S
 (2) RV 10  8- 8 *UPAGE *LABE TO BIBLION *TO JNEWGMENON EN                 S/D
 (1) RV 10  9- 9 *LABE *KAI *KATAFAGE AUTO, KAI PIKRANEI SOU TJN           S
 (1) RV 11  1- 1 *EGEIRE *KAI *METRJSON TON NAON TOU QEOU KAI              S/D
 (1) RV 14  7- 7 *FOBJQJTE TON QEON *KAI *DOTE AUTW DOXAN, OTI JLQEN J     S
======== VARYING OPINIONS IN THIS SENTENCE. ENTRIES FOLLOW ASSUMPTIONS========
ASSUMPTIONS:  EKCEETE VERB 2PPAM
*(1) RV 16  1- 1 *UPAGETE *KAI *EKCEETE TAS EPTA FIALAS TOU QUMOU          S/D
ASSUMPTIONS:  EKCEETE VERB 2PAAM
*(1) RV 16  1- 1 *UPAGETE *KAI *EKCEETE TAS EPTA FIALAS TOU QUMOU          ---


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TOTAL NUMBER OF USER DEFINED CONSTRUCTS FOUND BY BOOK

	CON 1	CON 2		ROW TOTAL	TOTAL WORDS IN BOOK
MT	20	10	=	30	(18363)
MK	14	5	=	19	(11313)
LK	16	1	=	17	(19496)
JN	9	5	=	14	(15675)
AC	18	0	=	18	(18469)
RM	1	1	=	2	(7114)
1C	2	0	=	2	(6840)
2C	0	0	=	0	(4488)
GA	1	0	=	1	(2233)
EP	1	0	=	1	(2423)
PP	1	0	=	1	(1631)
CL	0	0	=	0	(1582)
1Q	1	0	=.	1	(1482)
2Q	1	0	=	1	(823)
1T	3	1	=	4	(1591)
2T	0	0	=	0	(1239)
TI	2	0	=	2	(659)
PM	0	0	=	0	(335)
HB	0	1	=	1	(4956)
JM	5	1	=	6	(1745)
1P	2	0	=	2	(1685)
2P	0	0	=	0	(1099)
1J	0	1	=	1	(2141)
2J	0	0	=	0	(245)
3J	0	0	=	0	(219)
JD	0	0	=	0	(461)
RV	8	1	=	9	(9856)

| TOTALS | 105 | 27 | = | 132 | (138163) |

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Explanation of Code:
```
    S   = Two commands in Succession . . . . . . . . . . . . .   96
    S/D = Two commands in Succession or Semitic reDundancy:
                  - "come", "go", "arise" . . . . . . . . . .   23
    S/r = Two commands in Succession or Repitition
                  (with different word, similar meaning) . .   12
    R   = Simple Repitition: "crucify, crucify"  . . . . . .    3
    X   = Exclamatory: "Look! ...."  . . . . . . . . . . . .    2
    X/r = Exclamatory or Repitition (with different word) .     1
    --- = Duplicate listings (in series of three impvs.) . .   -5

    #   = Parallel structure to Eph. 4.26:
              - Pres. impv + KAI + MJ + Pres. impv.  . . . . .   4
              - Aor.  impv + KAI + MJ + Pres. impv.  . . . . .   1
              - cf. Gal. 5.1 (parallel, but larger context)

    *   = Similar structure to Eph. 4.26 (without KAI):  . .    2
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                File:  MWITHFI.OUT          (created by GC search)

        *Prepared by J L Boyer, 10-13-86: MwithFI.IN *
        TITLE 1 *IMPERATIVE FOLLOWED BY FUTURE INDICATIVE*
        VERB/****M***.
        CONJUNC/C*.
        VERB/**F*I***.
        END.
        CONTEXTFIELD:10.
        SPECWORD:2(KAI)
        XSTOP.




    (1) MT  7  7- 7 *AITEITE *KAI *DOQJSETAI UMIN, ZJTEITE KAI EURJSETE,
                    KROUETE
    (1) MT  7  7- 7 AITEITE KAI DOQJSETAI UMIN, *ZJTEITE *KAI *EURJSETE,
                    KROUETE KAI ANOIGJSETAI UMIN:
    (1) MT  7  7- 7 DOQJSETAI UMIN, ZJTEITE KAI EURJSETE, *KROUETE *KAI
                    *ANOIGJSETAI UMIN:
    (1) MT 27 42-42 BASILEUS ISRAJL ESTIN, *KATABATW NUN APO TOU STAUROU *KAI
                    *PISTEUSOMEN EP AUTON.
    (1) MK 11 29-29 EPERWTJSW UMAS ENA LOGON, KAI *APOKRIQJTE MOI *KAI *ERW
                    UMIN EN POIA EXOUSIA TAUTA
    (1) LK 10 28-28 TOUTO *POIEI *KAI *ZJSJ.
    (1) LK 11  9- 9 KAGW (CRASIS) UMIN LEGW, *AITEITE *KAI *DOQJSETAI UMIN,
                    ZJTEITE KAI EURJSETE, KROUETE
    (1) LK 11  9- 9 LEGW, AITEITE KAI DOQJSETAI UMIN, *ZJTEITE *KAI *EURJSETE,
                    KROUETE KAI ANOIGJSETAI UMIN:
    (1) LK 11  9- 9 DOQJSETAI UMIN, ZJTEITE KAI EURJSETE, *KROUETE *KAI
                    *ANOIGJSETAI UMIN:
    (1) JN  1 39-39 *ERCESQE *KAI *OYESQE.
    (1) JN  2 19-19 *LUSATE TON NAON TOUTON *KAI EN TRISIN JMERAIS *EGERW
                    AUTON.
    (1) JN 16 24-24 *AITEITE *KAI *LJMYESQE, INA J CARA UMWN J
    (1) AC  9  6- 6 ALLA *ANASTJQI *KAI EISELQE EIS TJN POLIN KAI
                    *LALJQJSETAI SOI O TI SE DEI
    (1) AC  9  6- 6 ALLA *ANASTJQI KAI EISELQE EIS TJN POLIN *KAI
                    *LALJQJSETAI SOI O TI SE DEI
    (1) AC  9  6- 6 ALLA ANASTJQI KAI *EISELQE EIS TJN POLIN *KAI
                    *LALJQJSETAI SOI O TI SE DEI
    (1) AC 16 31-31 *PISTEUSON EPI TON KURION IJSOUN *KAI *SWQJSJ SU KAI O
                    OIKOS SOU.
    (1) AC 21 24-24 TOUTOUS PARALABWN *AGNISQJTI SUN AUTOIS *KAI DAPANJSON EP
                    AUTOIS INA *XURJSONTAI TJN KEFALJN, KAI GNWSONTAI PANTES   - & +
    (1) GA  6  2- 2 ALLJLWN TA BARJ *BASTAZETE *KAI OUTWS *ANAPLJRWSETE TON
                    NOMON TOU CRISTOU.
    (1) JM  4  7- 7 UPOTAGJTE OUN TW QEW, *ANTISTJTE DE TW DIABOLW *KAI
                    *FEUXETAI AF UMWN, EGGISATE TW QEW
    (1) JM  4  8- 8 DIABOLW KAI FEUXETAI AF UMWN, *EGGISATE TW QEW *KAI
                    *EGGIEI UMIN.
    (1) JM  4 10-10 *TAPEINWQJTE ENWPION KURIOU *KAI *UYWSEI UMAS.


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TOTAL NUMBER OF USER DEFINED CONSTRUCTS FOUND BY BOOK

CON 1   ROW TOTAL   TOTAL WORDS IN BOOK

	CON 1		ROW TOTAL	TOTAL WORDS IN BOOK
MT	4	=	4	(18363)
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LK	4	=	4	(19496)
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1Q	0	=	0	(1482)
2Q	0	=	0	(823)
1T	0	=	0	(1591)
2T	0	=	0	(1239)
TI	0	=	0	(659)
PM	0	=	0	(335)
HB	0	=	0	(4956)
JM	3	=	3	(1745)
1P	0	=	0	(1685)
2P	0	=	0	(1099)
1J	0	=	0	(2141)
2J	0	=	0	(245)
3J	0	=	0	(219)
JD	0	=	0	(461)
RV	0	=	0	(9856)

TOTALS   21 =   21   (138163)

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Note: AC 21 24 in above list is invalid as marked (XURJSONTAI is future after INA). However, with larger context there is a valid case here: "*AGNISQJTE ... KAI *DAPANJSON ..., *KAI *GNWSONTAI ..."

In each instance the imperative seems to be:
    Either Conditional = "If you ask ... it will be given ..."
    Or a challenge = "Do it (if you can; if you dare) ... and I will do ..."

In each instance the following future seems to express:
    Either a Promise (if the outcome is favorable)
    Or a Threat (if the outcome is unfavorable).
      - Only two instances may be considered a threat:
        Cf. MT 27. 42, JN 2.19.