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Comme les numéros I à 4, le présent Bulletin d'Informations Méroïtiques, M. N. L., n° 6, a été préparé, édité et diffusé sous les auspices du Centre Documentaire de l'Ecole Pratique des Hautes Etudes (Vème section), du Centre de Recherches Egyptologiques de la Sorbonne et de l'Equipe de Recherches n° 32 du Centre National de la Recherche Scientifique, Paris.

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E S S A I D E
 T R A N S C R I P T I O N A N A L Y T I Q U E
 D E S
 T E X T E S M E R C I T I Q U E S I S O L E S
 (R E M I O O I A I I I O)

par André HEYLER

Un aperçu de la méthode et des transcriptions adoptées a été donné dans le dernier Bulletin. (1) Nous restons fidèles aux principes décrits dans ce numéro et l'on voudra bien s'y reporter pour interpréter les quelques pages qui suivent. Nous tenons en effet ci-dessous à donner l'intégralité de ce travail préliminaire. (2) Espérons qu'il sera pour les spécialistes le point de départ de discussions fécondes. On observera que la pagination de cette transcription va de I à 55; toutefois, par suite d'un incident technique, il existe une page 23 et une page 23 bis.

Nous comptons, dans un prochain avenir, rédiger en détail la critique et le commentaire des transcriptions adoptées. Nos choix et nos options seront alors expliqués.

(1) A. Heyler, J. Leclerc, E. Marretti, L. de Virville et G.P. Zarri, Système de transcription analytique des textes méroïtiques dans Meroitic Newsletter, 5, October 1970, p. 2-4; A. Heyler, Essai de transcription analytique des textes méroïtiques isolés dans Meroitic Newsletter, 5, October 1970, p. 4-8.

(2) Un programme de classement alphabétique des mots et éléments rencontrés dans ces IIO textes est actuellement mis au point par L. de Virville avec notre collaboration. Dès qu'il sera effectivement réalisé, nous le publierons par les mêmes voies.

1001	1	1	((.....)) *ATKELW ((..... ..)) NS,, YINNID((V,,))
1001	1	2	1 X X - X 2X X V = -
1001	2	1	.PVMLO,, YDEKEL,, NS((,,)) YINNIDV,,
1001	2	2	A = N - X 4V = -
1001	3	1	1 *AT,, YYKEL,, ((N))S,, YINNIDV,,
1001	3	2	X ' - 5 X V = -
1001	3	1	2 *MT,, YYKEL,, ((N))S,, YINNIDV,,
1001	3	2	C N - 5 X V = -
1001	4	1	ARIV (((J)))L,, NS,, YINNIDV,,
1001	4	2	D 6 - X V = -
1001	5	1	M*K,, *L *UMOSWI,, YINNIDV,,
1001	5	2	D X7 -- V = -
1001	6	1	*V *. VREQ*OSWI,, YINNI *DV,,
1001	6	2	D X -- V = 5 -
1001	7	1	MK,, *MRVWI,, YIN NI *DV,,
1001	7	2	D X - V = 10 -
1001	8	1	MK,, KRET*I*S*. AI,, N*S,, YINNIDV,,
1001	8	2	D X - 11- X V = -
1001	9	1	.. MK(I/L/T),, YINNIDV*,,
1001	9	2	D 12= - - V = -
1001	10	1	SB*. ABOL,, JVL(LI/*,, *WI*.) TNKI TK(KV/KV),,
1001	10	2	X 13 X - X - X X 14 V - -
1001	11	1	EJV,, JVL,, ETK(K V/K V),,
1001	11	2	X Y - V = -15 15-
1001	12	1	TGBE,, TGBEL,, ETK(K V/K V),,
1001	12	2	X= A= - V = -15 15-
1001	13	1	(E/J)V *LCDEV,, LGV
1001	13	2	X X A - V--17
1001	14	1	SB LESWI,, EVWI E*U,, YIDW(KV/KV),,
1001	14	2	X G - X - 18 V - V = - -
1001	15	1	A*w((...)) DI*,*, GERD,, MEZOLE ((... ..))
1001	15	2	X 19 X X X 20
1001	16	1	((...))*N..., IRBCN..., *I((...))
1001	16	2	X X 21X X

AGE 2

CC2A 1 1 *(((()) *1*1*111111 11111111
CC2A 1 2 1 F F 2

CC2B 1 1 111 111 111 111 111
CC2B 1 2 F F F F F 3

CC2B 2 1 111111111111111
CC2B 2 2 F 4

CC2B 3 1 111111111111111
CC2B 3 2 F 5

CC2B 4 1 1111111111
CC2B 4 2 F 6

CC2B 5 1 A
CC2B 5 2 X

CC2B 6 1 . 1C
CC2B 6 2 F F 7

CC2B 7 1 .
CC2B 7 2 F

CC2C 1 1 111 111 111 111 111
CC2C 1 2 2F F F F F 3

CC2C 2 1 111 111 111 111 111
CC2C 2 2 F F F F F 4

CC2C 3 1 111 111 111 111 111
CC2C 3 2 F F F F F 5

CC2C 4 1 111
CC2C 4 2 F 6

CC2C 5 1 11
CC2C 5 2 F 7

CC2C 6 1 A
CC2C 6 2 X

CC3 1 1 C AMVIRENS,, CCRELI,, KD(W/W'K')ELI,, YITNIDEBGEL,, CCRE(((J)))
CC3 1 2 CIR T - T - W = - - T -

CC3 1 1 ,,
CC3 1 2

CC3 2 1 AKI NICE,, PQRJYI,, PEZUJYI,,
CC3 2 2 R 2 T - T -

CC3 3 1 PCR,, CCRISL,, CCR,, GRPG(E/E'J')LW,, GEZ,, A RMEYOSLI,,
CC3 3 2 T T -- T T - L X3 - -

CC3 4 1 CCCR,, GRPG(E/E'J')L,, AGRO*S*L,, ATBE,, TMOT,, GRPG(E/E'J')L
CC3 4 2

4 1 APMIL,, QEZ(U/U'SLC'/G),,
4 2 N - 4L - -- -

5 1 CABRSL,, YEKEDI,, KDISL,, ARSLI,, (T/L)K(K/K),, (Y/Y)EMOQE,, CEBE
5 2 CE -- X E -- X -- X X - X N G

5 1 SWI,, YERKI,,
5 2 - 5 X

6 1 CARMEYSLGE,, ADGIV,, QEPER,, ABR 30 2,, KDI 100 30 5,, QCLEB,, (Y
6 2 CX - - X - X E F F E F F F G - X

6 1 ED CI/YED ((B))GI/YED GI),,
6 2 6 V =6 - V =6-

7 1 ARBCVKE,, PQRLI,, YEDC,, QEZLI,, (I/I)MLOKE,,
7 2 X - - T - X L - A V = -

8 1 C(L/T)RCDEB,, ABE(P/K)B,, MSD(E/.)(L/T)(J/D) JRC,, EDEVG,, (L/T)R
8 2 C X X - X - X 7 X X X

8 1 C(JL/JC/DE),, (L/T)RC(J/D)(E/L)(BKV/BPV),, EQELBGE,,
8 2 - X X - -- V ==

9 1 YFCK,, ARCBEL,, Z*KV,, QEZ(L/U'SLC'/G),,
9 2 X X - X L - -- -

10 1 1000 R,, GRPG(E/E'J')L,, AGRCQESL,, ATBE TMOT,, GRPG(E/E'J')L,, QE
10 2 CT R T - X - - X X T - L

10 1 Z,, (NP/NK)(G/U),,
10 2 L V - -

10 1 2000 R,, GRPG(E/E'J')L,, AGRCQESL,, ATBE TMOT,, GRPG(E/E'J')L,, QE
10 2 CT R T - X - - X X T - L

10 1 Z,, (NP/NK)(G/U),, ARCBEL,,
10 2 L V - - X -

11 1 ARCBEL,,
11 2 X -

12 1 CABRS L,, YEKEDI,, KDISL,, ARSLI,, (T/L)K(K/K),, (E/E)MOQE,, CEBE
12 2 CE -9- X E -- X -- X X - X N G

12 1 SWI,, ERK,,
12 2 - X

13 1 C(Z/.)KV,, ARCB(EL/L/E)*((I,,)) ADGIV,, PERIV,, ABR 100,, KDI 100
13 2 C X X X - - 10X - N E F E F

13 1 ..,, QCLEB,,
13 2 F F G -

14 1 CAPCVBES,, (L/T)K(K/K),, (MK/MP)I(J/W),, Y (OO/V)(R/L/S),, MKI *
14 2 CT - X X - C X - X11 C

14 1 WEZVL,,
14 2

15 1 CABRSL,, YEKED,, KDISL,, AR(E/.)SLI,, (L/T)K(K/K),, (E/E)MOQE,, G
 15 2 CE -- X E -- X -- X X - X N G

 15 1 EBE SWI,, YERKI,,
 15 2 12 - X

 16 1 APES,, (B/.)MKI,, (WEVLGE/WEV LGE),,
 16 2 X C C = X - X V-

 17 1 CADGIV,, PRIV,, ABR 50 8*,*, KDI 200 20 3,, QO LEB,, APCV,, QEBE
 17 2 CX - N E F F E F F F G 13- T G

 17 1 S,, YETKBI,,
 17 2 V = -

 18 1 YQO(L/T),, ME(X/Z/M),, ALE(Q/Q'K'/.)(L/E),, QEZIU/U'SLO'/G),,
 18 2 X - X X - L - - -

 19 1 CALLELEB ABR L,, YEKED,, KDISL,, ARSLI,, (L/T)K(K/K),, DECEBES
 19 2 CX - E -14- X E -- X -- X X - X- -

 19 1 I,, A*WEV,, E*T*K*B*GI,,
 19 2 X V = -

 20 1 ARKEDNI*,*, *ACEBESWI,, ERBGI,,
 20 2 X 15 G- - V=-

 21 1 CAL(*E/*L)(*E/*P)B(*Q/*Q*D/*Z*C),, PERVS,, QEZ,, QCLEBWI,, GRPGJ
 21 2 CX X L G - - T

 21 1 /.),, (MLE/MKE/MPE)(W/W/K/K)(S/S)(LKE/LPE),,
 21 2 A C X - - - 16

 22 1 ALEGES WIDE(L/B/G)(I/C),, ECEV(DL/DE/JL)BG(E/L/I),,
 22 2 X - X - - V = - -

 23 1 SB,, Q(I/D)LEB WIVS,, YESBE,, NZ,, NZ(I/L),,
 23 2 X G - X - X X X -

 24 1 CCCR,, A (./V,,) ECEPI,, MEDEWIVL,, *A*Y*C*Z...E(*Z*C*B*E/ZBL/Z
 24 2 CT X17 V = L -- X -

 24 1 BI),, (L/T)K(K/K),, DC,,
 24 2 X X - X

 25 1 ((S*B,,)) QCLEB,, WIVS,, YE *S*BE QEBES(L/W)IV,,
 25 2 X G - X - X 18 G - -

 26 1 CZB(L/I),, MEDEWIVLI,, QCR,, NL,, ((.....))*L,, (YE*C...U/YEDGBG)
 26 2 CX - L -- T X- X - V = - V = -

 26 1 ,,
 26 2

 27 1 CA*M*N. (C/J),, QCR,, MLD LX,, AMNP,, (P/K)N(P/K)K,, AGRC,, I- G
 27 2 CD 19 T A A C X X X X T

 27 1 C/PG/.G)RPG(V/I/I'J'),, (BWIKE/BE...G/....K*),, (ZW/...K...)
 27 2 Y- X

27 1
27 2

28 1 QCLEB,, YE(BI/BE/...) *L,, YESBE WIVS,, NZ,, N(Z/M)(L/LW/LI),,
28 2 G - X 20 - X X - X X - - -

29 1 AMAP,, YIROX,, MDEWI,, (NZ/A.),,
29 2 C X L X X

30 1 SB,, KRVLI,, ART GN(((D)))KI,, (V/V)JKEL,, V(J/W)WIBG(L/T/E),,
30 2 X X - X = 21 - X L - V - - -

31 1 SB,, MEKE,, AD(B/D)(LE/TI/LI)LGE,, ENQGE,,
31 2 X X X - - - X

32 1 1CSB,, MID/D'T'EYBELI,, (Z/W)Q(V/I)S JLI,, AD(BLE/BTI/BLI/BLI)LG
32 2 CX X - X X 22 - X -- - -

32 1 ,, (L/T)BREV,, GEZLI,, XCLITKE,,
32 2 X X - L - X

32 1 2CSB,, MID/D'T'EYBELI,, (Z/W)Q(V/I)S JLI,, AD(BLE/BLI/BLI/BLI)LG
32 2 CX X - X X 22 - X -- - -

32 1 ,, (L/T)BREV,, GEZLI,, XCLITKE,,
32 2 X X - L - V --

33 1 CSB,, SBLGE,, ENQ(WIV/WIV/WIV),, W(L/T/E)BRV,, GR P(G/C'GJ')LKE/
33 2 CX X - X - - X = - T 23 -

33 1 ,, 2WIDC,, IRGGI,,
33 2 X- X

34 1 1 SBWI,, EGESWI(T/L),, (EKV/EKV/EKV),,
34 2 X - G - - V= V=- X

34 1 2 SBWI,, EGESWI(T/T/L),, (EKV/EKV/EKV),,
34 2 X - V = - - V= V=- X

35 1 CKDISLW,, ABRSLW,, (Y/Y)ENQGE (EGEBESWIT/EGESWIL/EGEBESWIT/EGEB
35 2 CE -- E -- X X 24 G - G - V = = V =

35 1 ESWIL/EGEBESWIT),, W(K/.)BV,,
35 2 = - V = = - X -

36 1 CVJKELG(E/L),, EVWIV,, M*CLI,, D(M/X)BELI,, (M/M)DEWEYI,, (M/Z)
36 2 CL - - X - X - X - X L X X

36 1 (P/K)DE. (Y/G/.)I,, (R/V)I(K/.),,
36 2 25 X X

37 1 WNIKE**I,, (K/.)DEY(E/L)(K/P),, ABRI*K,, WI 3000 300 40 8
37 2 X E X - - X - X F F F F

38 1 CWNIKEWI,, ERDV,, TINJKE ((W)) LIKIDBV,, AS(N/K/.)V,, QERLISLW/
38 2 CX X X X 26 - X T - -

38 1 G),, AZR,, AGIDEBG,, WI 1000 600 20 6

39 12A AKINIDD *.QC*.
39 2 R 27 -

40 13G PQRLC,,
40 2 11 T -

41 13G PEZULC,,
41 2 6 T -

42 1 PQRLKE,, MNC,, NLI,, EQE(T/L)(G/G)(J/J),,
42 2 T - C X- V = = - -

43 1 ANT,, MNC VSLKE,, MNC,, NLI,, EQE(T/L)(G/G)(J/J),,
43 2 T D 28 -- C X- V = = - -

44 1 PQRLI,, PEZILI,, (TBIT/TBI T)NICEB G(E/L),,
44 2 T - T - V = X V -29 -

45 1 CQCRE(B/B)(K/L)I,, NPTBIG,, A(T/M)RE,, (M/Z/X)GR(LC/LC/V/V)(S/S)J
45 2 CT - - L -- X X X X - - -

45 1 ,,
45 2

46 1 CAMNI,, ARRES S,, (K/P)RV(DS/DS(((S)))),, GRP(GE/GE'J'/GL/G'GJ'
46 2 CC L 30- L X - T -

46 1 L),, ASL,, (T/L)K(T/L),,
46 2 - X - X X -

47 1 SB,, KRVLI,, ARTGNCKEWI (V/V)JKEL,, V(J/W)WIBGE,,
47 2 X X - X - - 31 X L - V -

48 1 SB,, MEKE,, AD(BLE/BTI/(BLI/BLI)) ILGE,, ENDQE,,
48 2 X X X - - - X

49 1 ICSB,, V(V/V'DE')Y BELI,, (Z/W)Q(V/I)SJLI,, AD(BLE/BTI/(BLI/BLI))
49 2 CX X 32 - X X - X - -

49 1 ILG,, (L/T)BREV,, QEZLI,, XCLITIKE,,
49 2 - X X - L - X

49 1 2CSB,, V(V/V'DE')Y BELI,, (Z/W)Q(V/I)SJLI,, AD(BLE/BTI/(BLI/BLI))
49 2 CX X 32 - X X - X - -

49 1 ILG,, (L/T)BREV,, QEZLI,, XCLITIKE,,
49 2 - X X - L - V - -

50 1 ICS B,, SBLG,, ENC(WIV/WIV),, W(L/T/E)BRV,, GRP(G/G'GJ')LKE,, ZWI
50 2 CX33 X - X - - X = - T - X-

50 1 DC,, IRGGI,,
50 2 X

50 1 2CS B,, SBLG,, ENC(WIV/WIV/WIV),, W(L/T/E)BRV,, GRP(G/G'GJ')LKE,,
50 2 CX33 X - X - - X = - T -

50 1 ZWIDD,, IRGGI,,

51 1 SBWI,, EGESWI(T/L),, (EKV/EKV/EKV),,
 51 2 X - 34G - - X - V=- V-

52 1 CKCISLW,, ABRSLW,, (E/E)MOCE (QEBESWIT/QEBESWIL/QEBESWIT/QEBESWIL
 52 2 CE -- E -- N X - G - G - V = = V = = -

52 1),, W (K/.)BV,,
 52 2 X35 -

53 1 *PEDEKESLKE,, GRP(G/G'GJ')LKE,, QCLEB,,
 53 2 X - - T - G -

54 1 WVDEV,, MK,, WIV PID(E/I) LKE,,
 54 2 X - D X X 36-

55 1 QC,, (EG/LG)RPG(E/E'J'),, P*B*CLI,, (E/T/L)KK*...,,
 55 2 G T= T= X - X X X

56 1 (W/B/.)VDEV*LEBK,, A*GIL,, P(L/E/L) (K/K)E,,
 56 2 X X X - - X - X - 37 -

57 1 WVDEV,, AMNPV,, PTCE*L(K/P)E,,
 57 2 X - D X -

58 1 *SB,, WREKGELI...*P...*E*M MKENCWI,, (V/V)JKEL,, (L/T)BRK*E,,
 58 2 X X - X 3RX - X L - X X -

59 1 (Q/G/L)CR(V/V)(SL/B/...),, ETKEG(T/E/I/L)
 59 2 X L T - - - V= - - -

60 1 CCR((PG))(E/E'J'),, WSL,, TKT,, AMNI,, ARRESS,, AMNP,, JV (S/S)(
 60 2 CT X - X L - D X 39 -

60 1 L,,/LI,,) *A*M*N P,, (P/K)IDELKE,,
 60 2 - - D 40 X X -

61 1 QCLEB,, (Z/W)(VDE/VDE)EV,,
 61 2 G - X X - - -

62 1 SE,, (C/V)JKELGE,,
 62 2 X X L -

63 1 CWWIKEWI,, E RC*.V,, TINAKI,, WLIKIDB*.V,, AS(N/K/.)V,, CERL*...
 63 2 CX X41 X X - X T -

63 1 ISL (G/W),, AZR,, AGIDEB(GE/LI) WI 1000 30 2 (.,/.)
 63 2 -42 X V - - X F F F X

4 1HC12A VAGB((LE))
 4 1C 2 1R

5A 1HC12A ARKGRERC
 5A 1C 2 1R

5B 1H 1 CELGJ
 5B 1C 2

1005C 1H 12A TL(Y/EX)CC
1005C 1C 2 1C -

1006 1 1 *(((*ZCRE... (((*L*C*ZC
1006 1 2 1 X 2 X

1007 1 1 *(((ZG((((((VC(((
1007 1 2 1 X 2 X

1008 1 11 ((WCZ))I,, A ZCREY((I,,))
1008 1 2 1 E - 02 -

1008 2 12A ((...))V(P/K).(((
1008 2 2 3 P

1008 3 13E (((*S,, ED((GE))*L*C(((
1008 3 2 4 P -

1008 4 1 (((
1008 4 2 5

1009 1 1 CSKELIZC .
1009 1 2 1T - - X

1010 1 1 .E
1010 1 2 1X

1011 1 11 (((((ZER))EYI,,
1011 1 2 1 -

1011 2 12A N(((
1011 2 2 P

1011 3 1 (((ALZ*(((
1011 3 2 2 X

1012 1 1 ((().(((
1012 1 2 .1 X

1012 2 13 ((().IJ,, TRGIJ*L(((
1012 2 2 .2T P

1012 3 13E (((*CS,, ZGDIJL,, YETMDELCWI,,
1012 3 2 .3 T P -

1012 4 13E (((((L))X,, MKCKETME,, YETMDELCWI,,
1012 4 2 .4 A P -

1012 5 13 (((((...))WI,,
1012 5 2 .5 X

1012 6 13G MLC,, CRIU'SLC'WI,(((
1012 6 2 -

AGE 9

C12 7 1 (())
C12 7 2

C13 1 1 (*Z*XBLIZC/*Z *XPLIZC/*Z *XBLIZC)
C13 1 2 1 P T X-- - T X - -

C14 1 12A (ANT DERQC/ANLQERQC)
C14 10 2 1 T P - P -

C15 1 1L*Q
C15 1 2 1Y -

C16 1 1 C ARE..., .(()) (T/L):(*B/*D)IR*..B.(()) (R/R)EREV(()) VMLC
C16 1 2 C1E 2 X X 3 X L - 4 X-

C16 1 1)) S(())
C16 1 2 S X

C17 1 1 ((..))RCY*E(())
C17 1 2 1 Y

IC17 2 1 (()) *Q*Q DCL
IC17 2 2 2 Y X -

IC17 3 1 (()) *. (B/D)CA.1,, .(())
IC17 3 2 3 X Y 4

IC17 4 1 C*M*FV *L*X,, (V/C)(()) *P*L *5 ...(()) .V *A..(()) .. *L*X..
IC17 4 2 C A 2 X X* 5 X F X 6X X 7 A

IC17 4 1))
IC17 4 2

IC18A 1 1 SOLI: FJ 37 *00000000
IC18A 1 2 10 - - 2F F

IC18A 2 1 SOLIK,, (A/KV) BE(KV/KV/KV) 1 000
IC18A 2 2 30 - - X X 4 - - F F

IC18A 3 1 TAC
IC18A 3 2 5X F

IC18A 4 1 PLE 11
IC18A 4 2 6X F

IC18B 1 1 SOLI:KEJ 10 9 CC((C))000
IC18B 1 2 10 - - F F F

IC19 1 11 WCZ*C,, ZCREYI,, *KLXLI
IC19 1 2 10 - - D - - C - -

PAGE 10

1C19 2 2 G P P 2 /

1C19 3 138 VWE(L/T)I,, TCGE LOWI,,
1C19 3 2313 P W= 3-

1C19 4 13C 1 PERIV MNPVLI,, V'TE'RI KELCWI,,
1C19 4 2218 T P W= 4 -

1C19 4 13C 2 PERIV ZNPVLI,, V'TE'RI KELOWI,,
1C19 4 2 41 T P W= 4 -

1C19 4 13C 3 PERIV Z NPVLI,, V'TE'RI KELCWI,,
1C19 4 2 52 T N L -- W= 4 -

1C19 4 13C 4 PERIV,, NPVLI,, V'TE'RI KELCWI,,
1C19 4 2 511 T L -- W= 4 -

1C19 4 13C 5 PERIV MNPVLI,, V'TE'RI KELCWI,,
1C19 4 2218 T L -- W= 4 -

1C19 5 13E PXCLETRI,, BRMEV L,, YETMDELCHI,,
1C19 5 2 41 T P 5 W -

1C19 6 13D PXCLETRI NP V,, COREJYE KCI VLOWI,,
1C19 6 2310 T L 6- P W 7 -

1C19 7 13D TTJ LXKE PWCYE ZVLC,,
1C19 7 2 41 T A - AP W -

1C19 8 13D 1 P LZN,, AREREV MDEPERC PES ULIS,, (MS M/MSM)XYE SMLCWI,,
1C19 8 2 T9 L -1CT T 11 - T P P 12W -

1C19 8 13D 2 P LZN,, AREREV MDE PERC PES ULIS,, (MS M/MSM)XYE SMLCWI,,
1C19 8 2 T9 L -1CT A T 11 - T P P 12W -

1C19 9 14A AL ((V))XE,, YFX,,
1C19 9 2 C A V =

1C19 10 14B AT VXE YIGR,,
1C19 10 2 C 13V =

1C19 11 13G MLCLOWI,,
1C19 11 2 2 T -

1C19 12 13G 2 MLC (ZKE/ZKE/ZK'Q'E'O'/ZK'Q'E'O')LCWI,,
1C19 12 2 131 T T- A- T - A -

1C20 1 11 WCZC,, ZCREYI,,
1C20 1 2 IC - C -

1C20 2 13G *VDE(K/K),, MNP VU'SLC'WI,,
1C20 2 2 82 T - C 2 --

1C20 3 13G ARBT(K/K)KE,, PES ULIU'SLC'WI...,
1C20 3 2 90 T - T 3 - --

1C20 4 12A AWEDE(Q/MC)RCR QOWI,,
1C20 4 2 P 4-

PAGE 11

1020 5 13E ZZCR,, AUNI,, YE TMDELCWI,,
1020 5 2238 T P W 5 -

1020 6 13E ANT,, MNPS,, (ZDESL/Z DESL),, YETMDELCWI,,
1020 6 2266 T D - 6 P T P W -

1020 7 13E ZZCR,, ATKWITR,, YE TMDELCWI,,
1020 7 2238 7T P W 8 -

1020 8 13E 1 ZS RILE B,, YETMDELCWI,,
1020 8 2185 T - 9 W -

1020 8 13E 2 ZS RILE B,, YETMDELCWI,,
1020 8 2185 T A - 9 W -

1020 9 13C ULETL,, V'TE'RIKELOWI,,
1020 9 2314 P 10 W= -

1020 10 13B 1 S*TKKS,, V'TE'DGELI,, V'TE'DGELCWI,,
1020 10 2313 P 11 W= - W= -

1020 10 13B 2 S*T MKS,, V'TE'DGELI,, V'TE'DGELCWI,,
1020 10 2313 T P 11 W= - W= -

1020 11 13G T RGT'SL'W,, MLOLOWI,,
1020 11 2 45 D12 - W -

1020 12 13G ZLW,, M LCLCWI,,
1020 12 2 44 N- W13 -

1020 13 14E AT MXE,, PZIG R,,
1020 13 2 C A V =14

1020 14 14A AU MXE,, PZCX,,
1020 14 2 C A V =

1020 15 14G AVTG MLCCL,, PZITGKEV,,
1020 15 2 C 15A - V = -

1021 1 11 WCZI,, ZCREYI,, MKLXLI,,
1021 1 2 10 - C - C -

1021 2 12A GC *X*GDCCWI,,
1021 2 2 20 P -

1021 3 13B *A*K*I...Y*E,, V'TE'D GELCWI,,
1021 3 2313 P W= 3 -

1021 4 13C ZB(L/E)YE,, V'TE'RIKELC WI,,
1021 4 2314 P W= - 4

1021 5 13 PLZA,, A(T/L)E(K/W)EVLC,,
1021 5 2 T L --

1021 6 13G MLC VR*U'SLC'*W*I,,
1021 6 2 66 5T N --

1021 7 14A AU MXE YI X,,
1021 7 2 C A V 4=

1021 8 14B AT MXE,, YIGR,,
1021 8 2 C A V =

1021 9 14D G L XLI YITG,,
1021 9 2 C A7 - V =

1021 10 13G MLCLO,,
1021 10 2 2 T -

1022 1 11 ((WCZI,,)) ZCREYI,,
1022 1 2 1 C - 2C -

1022 2 12A NWENCKELCWI,,
1022 2 2 3P -

1022 3 13C YIBREV*.Y V'TE'RIKE LCBKWI,,
1022 3 2314 4P W= 5-

1022 4 13B MEVY..., V'TE'DGELEB ((KWI,,))
1022 4 2313 P 6 W= - 7

1023 1 11 WCZI,, ZC R.YI,,
1023 1 2 1C - C 2 -

1023 2 12A *A*D*R*E*Z*Y*E(((Q/L) CMI)),
1023 2 2 3 P - - 4

1023 3 1 ((*...))*,*, *X*Z*I*L*E*V*,*, *Q*...*E*...
1023 3 2 4 X X X

1023 4 13 *J*B*M*E*...*L*C*W*I((*,*,*))
1023 4 2 5 X -

1023 5 14A A U VYEIXV*.
1023 5 2 C6 A 7V =-

1024A 1 11 WCZI,, ZCREYI,,
1024A 1 2 1C - C -

1024A 2 12A ZSIYECCWI,,
1024A 2 2 2P -

1024A 3 13B *YI(D/B)(C/E)YE,, V'TE'DGE LCWI,,
1024A 3 2313 3 P W= 4-

1024A 4 13C *ME*Z*L*G*B*L*E V'TE'RIKELCWI
1024A 4 2314 P 5 W= -

1024A 5 14A AL MXE,, PI ZIXEKEV,,
1024A 5 2 6C A V 7 = -

1024A 6 14B AT MXE,, PIZIGRKE V,,
1024A 6 2 C 8A V = - 9

1024A 7 14G ATTG MLCLE PIZITGKEV
1024A 7 2 10V = -

1024B 1 12A 1 (M/Z)RETKLC,,
1024B 1 2 1 P P -

1024B 1 12A 2 MRE TKLC,,
1024B 1 2 1T P -

1024B 2 13G 1 MV QEU'SLC'
1024B 2 2 71 2T G -

1024B 2 13G 2 MV QEU'SLC'
1024B 2 2 71 2E G -

1025 1 13E (())((.L))E*B,, YETMDEL,,
1025 1 23122 .1 T- h -

1025 2 13 (MDEK/MDEK/MC MK/MC MN) (())
1025 2 2 T - T T D T D .2

1025 3 13E ((G))*LBEJ MITT'SL' YETMDEL (())
1025 3 2 341 T C -- h -.3

1025 4 13 *(()) ZLEGEJ MNPV (())
1025 4 2 T C .4

1025 5 13 (())LC,,
1025 5 2 x-

1025 6 13 MDS,, YIP (())
1025 6 2 X X .5

1025 7 13G (()),, QORIU'SLC'W ((I,,))
1025 7 2 T -- .6

1025 8 13 (())((.L*C*W))*I
1025 8 2 x -

1025 9 13G MLCLO *(())
1025 9 2 2 T - .7

1025 10 1 (())(S/R)... (())..
1025 10 2 X X .8 X

1026A 1HC1 MNGBLE,,, QCR
1026A 1C 2 1R T

1026B 2HC1 WV M RC ZC
1026B 2CD2 1N N C N

1027 1 1 (*T/*M)*L*C*L*E
1027 1 2 1 X X

1028 1 11 ((W))CZI,, ZC REYI,,
- -

1028	2	12A	B*G.E*V LC*WI,,
1028	2	2	3P 4-
1028	3	13C	*.(E/L/.) *K(E/L . .RIK((E)) ((L))C*WI,,
102P	3	2314	X5 6h= 7. -
1028	4	1	*(((I(KC/N)C*(((I *I*PI ..*(((I
102P	4	2	8 X 9 X 10
1029	1	1	(T/L)(M/X)EJ(.../BV/BGC/..T/..M)(G/U/L)I WESK(C/,,)
1029	1	2	1 X X - 2X
1030	1	12A	GC,, AREVBIK,,RQC,,
1030	1	2	1G P -
1030	2	13G 1	(A/A)BR*(((./U))) (S/YE),, (M/M)VLO,,
1030	2	2	E P 2 - W N -
1030	2	13F 2	ABR((U)) *Y*E,, MVLC,,
1030	2	2 71	P 2 W -
1030	3	13H	(GBI/GBI'GU')LI DRPLC,,
1030	3	2177	A T - W -
1030	4	13G	P(((GR/LZV/LMOZ/...))) BECEVLC
1030	4	21164	T 3L --
1030	5	11	MKLX WETJYIJLI,,
1030	5	2	D A --
1030	6	14J	A VPCKE VDEL*,*, YETGK,, V,,
1030	6	2	C4 - A - V = - 5
1031	1	11	GC (L/T)PSIDYE GC*,*,
1031	1	2	1G P P 2-
1031	2	13E	PQR (B/B'M')EDEKEV L,, YETMDE LC,,
1031	2	2284	T 3 L L -4- W 5-
1031	3	13G 1	MREPE RI,, KTKE U'SLC'(WI/)
1031	3	2 141	T 6 T 7 --
1031	3	13G 2	MRE PE RI,, KTKE U'SLC'(WI/)
1031	3	2 141	T A 6 T 7 --
1031	4	13E	..RE.., YE TMDEL,,
1031	4	2	X 8 X 9 W 10 -
1031	5	13C	PRC M(J/V) T'S L'XKE BC KEJYE,, SMLC,,
1031	5	2245	11T D 12 - A - P 13 14W -
1031	6	13C	WC VJT'S L'X PESL *Y*I*K*T*I *.MEVL K DIU'SLC'
1031	6	2 42 15T	D - A 16T 17 P 18 W19 -
1031	7	13E 3	Z P RI,, YETX DELC,,

1031 7 13E 4 Z P RI,, YETM DELC,,
 1031 7 2 41 T P20 W 21 -
 1031 8 13 *P*E*L *M*C*Z*,*, *A*U *L*I*T'SL' (())
 1031 8 2 T 22 L 23 - -

1031 9 1 (()) (()) (())
 1031 9 2 24 25 26

1031 10 13G MLCLO
 1031 10 2 2 27T -

1032 1 11 WCZI,, ZOREYI,,
 1032 1 2 10 - 0 -

1032 2 12A QC YI .I.J.,MKS,,QCWI,,
 1032 2 2 G P 2 -

1032 3 13B *.I(X/M)(E/L)(Z/X)IU,, V'TE'DGELC,,
 1032 3 2313 3P W= -

1032 4 13C ..*ETZIBLE,, V'TE'RI KELC,,
 1032 4 2314 4P W= 5 -

1032 5 13C APCVL,, KCI((U'SLO'))
 1032 5 23121 T - W -

1032 6 13C BECEVL,, *ZVLC,,
 1032 6 2 511 6T -- 7 W -

1032 7 13C MESAL,, *S*W LC,,
 1032 7 2151 T - W 8-

1032 8 14A AL MGE,, P*.ZIX(((..V/KEV)))
 1032 8 2 C A V = - - -

1032 9 14B AT,, MGE,, VIGRKEV,,
 1032 9 2 9C A V = -

1033 1 11 WCZ,, QETJYIJQELI,, (())
 1033 1 2 10 A --

1033 2 12A ((.))(()) QCWI,,
 1033 2 2 P 2-

1033 3 13G *T*M*EVMOME,, V'TE'RIKELC((WI,,))
 1033 3 2314 P W= -

1033 4 13 (())((.LC)) WI,,
 1033 4 2 X- 3

1033 5 13G DSKE,, V((J))KELIU'SLO'WI,,
 1033 5 2 92 T L - -

1033 6 13 CS((KE)) (())
 1033 6 2 T

16

7 2 X4-

8 13 AP((G))VLI,, WIDE(())

8 2179 T - X

9 14A 1 (()) ((.X)) EKV,,

9 2 V= 5 -

9 14C 2 (()) ((.XC)) LKV,,

9 2 V= 5 -

10 14E AT MXE,, PZIGRKV((,,))

10 2 C A V = -

11 1 (())

11 2

1 1 C (X/M/Z).... ZJYI,, YDG((N)) *C,, ZITKID,, (Z/X/M)T*(()) Z... ..
 1 2 C1 X X X X- X 2 P X X X 3X X

1 1 ..

1 2

1 1 C *(()) ADD(X/M/Z)LC,, MAPWC,, K*(()) (*ADER*V/*ADER(I/J)),, *M
 1 2 C1 X - C - X 2 L - X C

1 1 K *MLC(())

1 2 A 3X X

1 1 *(())..*C(M/Z/X)(M/Z/X)C

1 2 1 X

1 1 C ABR,, (E/T)DEL(G/U/E/L)(E/L/U/G)J,, ANC*QD.. E(Z/M/X),, NCEZ(W/
 1 2 C1E X X 2X - X 3X

1 1 CZ),, (M/X/Z)I,, (X/M/Z)E,, (M/X)CDE,, VLI,, *P(J/D)(M/X/Z) PEL
 1 2 C X X X Y X X 4 X X X- X 5X

1 1 ZCKE(J/D)(Y(J/D)I,,/ 3 (J/D)I,,)

1 2 F X X

1 1 *(())PRC(D/J)CL,,

1 2 1 X -

2 1 *(())..*Z,, VL*.GELC,,

2 2 2 X X -

1 3 1 ABR,, ABE(Y/S/R)R(G/U),, (L/T)BOLJ,, *(())

1 3 2 3E X X X

1 1 1 1 SMLC,, (KDIVDE./KDIVDE.) (()) ((MNIG)) BLE,, GCR (())

1 1 2 E E - E - R 2 T

1 1 1 2 SMLC,, (KDI VDE./KDIV DE.) (()) ((MNIG)) BLE,, GCR (())

1 1 2 T T R T R R 2 T

1 1 1 ..

1 2 1X
 2 1 CTMEYK*WI,, AKINID*D,, PCR((,, QCR))I((SL..))Y,, (())E. (())
 2 2 CX R T T -- X X 2
 2 1 WICV,, E*AGV,,
 2 2 X X --
 3 1 TMEY,, (())V,, ETREEGV,,
 3 2 X X V= --
 4 1 ARKEZ(()) E*D M*NELEB,, P.BGV,,
 4 2 X 3X D - V --
 5 1 (())I,, T(()),, EGETIPLE,,
 5 2 X X V ==
 6 1 TMEYE,, AER SWI,, IRGE,, *KDISWI, ARSLI,, TK(K/KI,, EVB*T,,
 6 2 X E 4-- X E -- X -- X - X
 7 1 (T/T)MEYCSWI,, (T/E)*MGT,, P TV,, SWJV,, ENCT,,
 7 2 X E - - X X X5 X X
 8 1 TMEY,, *S(())RI(())SLI,, *TYV,,
 8 2 X X -- X
 9 1 TMEY,, S.KV,, P*C (PL/PL), YCU,,
 9 2 X X X 6 - - V=-
 10 1 AGRCB,, NP*V,, IP(())L(())D,, .*ERKI,,
 10 2 X - L - X X
 11 1 ECE...EDELW,, I RC,,
 11 2 X - X7
 12 1 ERG. PEB,, PEJ.(())SLI (()) ET (())LI,, ADB.EGWI*V*S,,
 12 2 X X X -- X X- X --
 13 1 WIMOLT,, PEPE,, (())I,, Z(())I(()),, K*EL*W,, ADG,,
 13 2 BX X X X X X
 14 1 MR*C Z(E/L)DC,, (PW/PW/Z W)IDC,,
 14 2 X 9 - X- X T A
 15 1 ..(())QE(())E.(()) TV,,
 15 2 X X
 16 1 PC MEVL NS Q,, (())D,, ..(())S,, (()) D.LG,,
 16 2 L IC -- X X X X X -
 17 1 LEB,, Y.V(()) .LM.(()) VKE,, (()) RBG
 17 2 X 11- X X X 12V-
 18 1 C.Z,, A.(())I(())*I,, ABES..(()) K((...)), YG(())TYC.LEB,, E...(
 18 2 CX X X 13X X - X
 18 1 (()) DEBG,,
 18 2 14V -
 19 18 1 (()) DEBG,,
 19 18 2 14V -

19 2 CX X - X X X15 X X
 19 1 EGE.E(())
 17 2 V =
 20 1NZRC,, A*Y*C*B,, RLI,, *UM*BG
 20 2 X X X 16 - V -
 21 1, E(())UZ,, S(()) QCR,, EL*Y,, IR(G. ./WB S),,
 21 2 X X X T X X 17 17
 22 1 (A/PE)GR(C/E),, ADE*S(LI/...),,
 22 2 X X X
 23 1 CMRC,, (()) AMNP,, (())V(SL/SL)(C) (()) .I*S*LW,, (ARI((V))J
 23 2 CX C X -- - 18 X - - C
 23 1 /ARI((...))J/ARI((...))C),,
 23 2 X X
 24 1 CQCRI(()) .I,, (())SL ...RP .. (())..(())NNLW,, GRPG(E/E*J*)
 24 2 CT X Y-- X X 19 X - T
 24 1 ,,
 24 2
 25 1 V(())LGLW,, (()),, .P (())*W*I,, E... (()) G(())
 25 2 X - X 20 X X
 26 1 CSB,, ..(()) KE*C. (())SLW,, .(())E(()) (())NIR(()) .(())
 26 2 CX X X 21 Y-- X 22 X X 23
 26 1 (())S(()) (()).., *IRG
 26 2 X 24 X X
 27 1 (()) ..BG*V,,
 27 2 25V - -
 28 1 C(())..(()) ... (()) MRC(()) ZBWI(()) PQ*R *Z(()) (()) D*C
 28 2 C X 26X 27X 28X 29T 30 X 31 32X
 28 1 (()) (()) (()) (())
 28 2 33 34 35
 1H 1 AMNGB*L((E)) * (())
 1 2 .1R

A 1 1 C ((AL))EQES,, AMN((I)) ZGEU,, *QCR,, *K*D((KEL,,)) PEWIDE,,
 A 1 2 C1 X - R 2 T T - 3X
 A 1 1 C ((AL))EQES,, AMN((I)) ZGEU,, *QCR,, *K*D((KEL,,)) PEWIDE,,
 A 1 2 C1 X - R 2 T T - 3X
 LA 1 1 M((LC))* (())LI,, ARSLIKE,, (YI(())/ YITGV,,)
 LA 1 2 A - X - 4V V = -
 LA 2 1 M*C*,*,*, (CGI/CGI)LW 1000 500 30 (8 Q/8 Q)CLEB EDEBRGT (())
 LA 2 2 V X V- - F F F F5G F G - X = -

1041A	3	1	(())	DEGENIKE	(())	
1041A	3	2	5	X	-	
1041A	4	1	(())	DTRET	(())	
1041A	4	2	6	X		
1041A	5	1	(())	(L/Q/Q)CR(V/V)	LXL	(())
1041A	5	2	7	X	L T - A -	
1041B	1	1	(())	ARSLIKE	(())	
1041B	1	2	4	X	--	
1041B	2	1	(())	AMAP	(())	
1041B	2	2	7	D		
1041B	3	1	(())	ELST	(())	
1041B	3	2	8	V	--	
1041B	4	1	(())	ABR	WI 1000 30 2 KDI 2000 600 20 3 BECORELW	(())
1041B	4	2	9	E	X F F F F F F F F T = -	
1041B	5	1	(())	(A/A)QECIS	(())	
1041B	5	2	12	X	D	
1041C	1	1	(())	EPGEMLOWI	(())	
1041C	1	2	2	A	= -	
1041C	2	1	(())	AKIPL	(())	
1041C	2	2	5	X		
1041C	3	1	(())	AKIPLE	(())	
1041C	3	2	8	X		
1041C	4	1	(())	EPGESE	(())	
1041C	4	2	7	X	-	
1041C	1	1	(())	AKIPLST	(())	
1041C	1	2	7	X		
1041C	2	1	(())	(EPGLE/EPGLE)	KDI	(())
1041C	2	2	8	V	= - X - E	
1041C	3	1	(())	(I/I)XLX(L/T)	(())	
1041C	3	2	10	V	A = - -	
1041C	4	1	(())	DEGENIKE	WLLKJYI	(())
1041C	4	2	10	X	- X -	
1041X	1	1	(())	IMLET...	DEGENI WILIK	(())
1041X	1	2	0	A	= - X X -	
1041X	2	1	(())	GT...	AGRL... IDEG...	(())
1041X	2	2	0	X	X - X	

1 11 (()) GETJYIJCELI,,(())
 1 2 1 A --
 2 1 (())*I,,
 2 2 2 X
 3 13 (Z*P*L*CS/WC MNIS) DE(Q/Q'K')V(())
 3 2 T T C - L -
 4 13 (()) (*A/*A)RE(K/K'Q')EPRE,, +.*KI*N (())
 4 2 3 T P X
 5 13E (())((.L))EB, YETVCELC,,
 5 23122 4 T- A -
 6 13 MEJ(()) (())*I,,
 6 2 T 5 X
 7 14A A((L)) VXE,, PIZCX(())
 7 2 C 1 V =
 8 13 (())GEDEKE .. 9 *(())
 8 2 6 K F F
 1 1 *M*LC *(()) VR*LC
 1 2 1 A X -

A 14C1 TJ(I/I'YI')DMNI WV LGV
 A 10 2 1P 2' V--

B 1 1 10 LOPE,, TJYIDMNI,, ALECEB,, IBLP MNI ZI *DELW,, VRIV,, AMJP
 B 1 2 C1' X - X D 2X X - X C

B 1 1 V*.,*,VSLW,, VITE' BITKU,,
 B 1 2 -- V= 3 -

B 1 1 20 LOPE,, TJYIDMNI,, ALECEB,, IBLP MNI ZI *DELW,, VRIV,, AMJP
 B 1 2 C1' X - X D 2X X - X C

B 1 1 V*.,*,VSLW,, V BITKU,,
 B 1 2 -- V3 = -

B 2 1 SEZ,, ZERS,, IPLV,, EGEFM DE,,
 B 2 2 L X X= - V = 4

B 3 1 AK*.PCM,, KEK,, TJUL,, SEZ,, (IXLX/IMLM/IXLX)U,,
 B 3 2 X X X - L A = V= V= -

B 4 1 AB RSL,, EKED,, KDISL,, ERK,,
 B 4 2 E 5 -- X E -- X

B 5 1 ESBE,, NT.K AMAP,, (ARREL/ARREU'SLG'),
 B 5 2 X Y 6C V= - L --

B 6 1 MKLV,, NTKV,, AMN PV,, (E/E)GETIZGE,,
 B 6 2 D -- X - C 7 V A = =

B 7 1

21

7 2 V =

8 1 CAMNP,,, CCRC MRTGV,,, (EDGJ/EDGJ/EDGJ) 1,,, MNO 1,,, AM((NP))V 1
 8 2 CD T -8X V--- X - X - F D F D F

8 1 C,,, AGE DIS 1,,, (W/Z)OZ,,, T(GJ/GJ),,,, MUT*IW(GJ/GJ) 1,,, AMNP,
 8 2 C D 9 F D X X - - X - - F D

8 1 C,,, CCRC AGBERCVJ 1,,, AMNB 1,,, (()) (()) *1,,, MJ MEKE 1,,, (
 8 2 C T -10X - F D F 11 F D D F

8 1 CMKE(C/ C)C,,, PGUTJ 1,,, MT 1 VPECE,,, GVBEME*YCS 1,,, MKLV WI
 8 2 CD E X - F C F12X X - F D -- X

8 1 10 F
 8 2 F F13

8 1 (AGLIBES/AGLI DES) (100/200) 20,,,
 8 2 G = G G F F F

10 1 ((*A*V))NP,,, APJWKE,,, AM(E/D) RI,,, MRMSLI,,, EGE((.))(())
 10 2 C X X X 14 X -- V =

11 1 (()) R MLEV*Y EV(P/.)NK,,, ZTN 10
 11 2 X A - 15X X F

12 1 C((.....)) *VPI,,, TTJ,,, VN AE(K/P)ID,,, (EGESR/EGESR)C(R/.),
 12 2 C X X T X 16X V == P

12 1 .. AIC(L)IR/.)LIUJ,,, MS(I,,,)
 12 2 X X

13 1 AM V 50 21,,,
 13 2 17X A D X

14 1 EGSETIPDE,,,
 14 2 V ==

15 1 MASI KEJ,,, (VRI TIBRE/VRI TIBRE),,,
 15 2 X X X 1P V 1P =

16 1 1000RE MDES 3,,, TIMXE,,, PVND 3 APETV 1,,, ZBER 1,,, CD 1,,, A((
 16 2 CT X - F A = X F19X F X F X F X

16 1 ..)),,, ARIPE((...)) AMCV,,, VRM (8/9),,,
 16 2 X 20X X F F

16 1 2000RE MDES 3,,, TIMXE,,, PVND 3 APETV 1,,, ZBER 1,,, CD 1,,, A((
 16 2 CT W F A = X F19X F X F X F X

16 1 ..)),,, ARIPE((...)) AMCV,,, VRM (8/9),,,
 16 2 X 20X X F F

17 1 CNYROLDE,,, 2 GORES,,, MS 3 TI*M*XE((,,, PVND)) 3,,, APETV 1,,
 17 2 CX X X - X F21A = X F X F

17 1 CZBER 1,,, CD 1 A((.)) *BEVLEB,,, TBI V((...)) AM(
 17 2 CX F X F22X X X X - X 23 X

22

17 2 X F

18 1 C((...)).((...))(K/P)E,,, (A/A)MCTRCR (A/A)(M/M'B')ELCLC(K/K)E ((
 18 2 C X X P 24 X T = -

19 1 C3))),,, (I/I)MLCTRCR,,, (WUTRS/WU TRS) 3,,, (*I/*I)CCJ ZZIME,,,
 19 2 CF X P X T T - F X P 25T

19 1 AMNIS 3,,,
 19 2 C - F

19 1 AREJ*L*I,,, EWETIPGE,,,
 19 2 X - V = =

20 1 CA TUJ,,, (ZZMRVL/ZZ MRVL/ZZ MRVL),,, (I/I)MLCTRCR,,, (WUTRSL/WU
 20 2 CX25 X - T A - T L -- P X X -- T

20 1 TRSL),,, CC LEB,,, AMNP,,, IDEBG,,,
 20 2 T -- 3 27- D V= -

21 1 ATR *XRIL,,, (Y/Z)RL
 21 2 X X - V V -

22 1 CMK ABENRIDEVWI,,, ABENPK,,, E(./P)GWJ,,, EPS(W/Z) J,,, I(P/K)
 22 2 CC 28X - X - X - X 29- V = =

22 1 GCG,,,
 22 2 -

23 1 CMEXOCU,,, BRPAC/G'GUA CYLCL,,, TRE K,,, ACTWI,,, IPK,,, AMNP,,,
 23 2 CX T E - X 30 X X D

23 1 (YOTREMLEWIDEU/YOTRE MLEWIDEU/YOTRE MLE WIDEU)
 23 2 V = - V - - X A V - 31

24 1 BVCN,,, (E)ELCXLX/ECLELXELX),,,
 24 2 X V = - A = =

25 1 ARIVUVCOL,,, MFC SLI 31,,, VZONT,,, (E)ELCXLX/ECLELXELX)L,,,
 25 2 D - - X 32-- X X V = - A = = -

26 1 GCLER,,, ELBL,,,
 26 2 C - 33V==

27 1 AMNP,,, (ATU/A(T/R/.) (U/U)) LX,,, ITWCL
 27 2 D C X - A V= -

28 1 WIR,,, KET*(((P/.))) WI,,, IBLN MNISL,,, YC(*N/.)PGU,,,
 28 2 X X 34 X D -- V = -

29 1 ARC,,, (E/E)CE BRPGJWI*T,,,
 29 2 X V T 35= -

30 1 IV/CE/CE)PER,,, ADCL,,, VDECEL,,, ELG,,,
 30 2 X X P X - X - V=-

31 1 IFXTU
 31 2 V= -36

1 1 (S/S)DE(W/Z) TBE T(X/M)ELW,,, GEZ (MOLK/XOLK),,,
 1 2 A X X X - L X V -
 2 1 SB EGET*GE*KWI,,,
 2 2 X 37V = -
 3 1 ITT(M/X)IU,,,
 3 2 V= -
 4 1 KELW,,, TBI BLE POR QCRISL,,, ITNKK,,, (IXL/IXL)XU,,,
 4 2 X X X 38T T -- X V= A = - 39
 5 1 SBL,,, E(D/D)(K/K)E(V/V),,, KEK,,, DQNIK,,, NMRCK YCU,,,
 5 2 X - X = - - X - X - X -40V=-
 6 1 ZBW (WKEV/WKEV/W(((YE)))KE'I'V),,, QEZJ,,,
 6 2 X - X- X T L -
 7 1 KELW,,, (ZXV RVL/ZZM RVL/ZZ M RVL/ZZ M RVL),,, XCLK,,,
 7 2 X X 41 - X 41 T A41 - T L41 -- V -
 9 1 CTME,,, P(K/K'G')R (T/T)R QCRI S,,, KCI(S/S)LGE NGL,,, GEZ,,, IT
 9 2 CX T T A T 42- E - - X - L X
 9 1 NK ((I))*XL*XU,,,/((I))*XL*XU,,,)
 9 2 43 V = - A = -
 9 1 SBL,,, E(D/D)(K/K)E(V/V),,, KEK,,, YCU
 9 2 X - X = - - X - V=-44
 10 1 C(*W*K*E*V/*WKEV/*(((YE)))K*E'I'V),,, AD(B/B)(W/W)(S/S)LI,,, IP
 10 2 C X - X T X - - - - X=
 10 1 L+E VC(M/K)*EV
 10 2 X 45
 11 1 CQCN(I BR/. RRIJ,,, (Z/W)QTCN,,, KEK,,, AMNP V,,, MK ZGJL,,, IR
 11 2 CX X X X X X - C 46 C A -- V=
 11 1 G(U/G),,
 11 2 -
 12 1 (I/I)CKVY,,, (A/A)R MI MNIS,,, (Z/Z) QCRCS,,, AMNPVS YCTKU,,,
 12 2 X P X T 47 D - X T T - D -48V = -
 13 1 EDEKE,,, ADBIVLI,,, IMLI J,,, NDEYELV,,, YNKVKEU,,,
 13 2 X L -- X 49 X V= -
 14 1 AMNP KEK,,, ZCR,,, ZBERGI,,, IPLEU,,,

14 2 C 5CX - X X - V= -
15 1 CMK,,, ZCR LGE PLE,,, AMNI (ZKDIV/Z KDIV/Z KDIV),,, WCZ TZY*E(IV
15 2 CD X 51- X C X - T E T L - D X -
15 1 C)) AR TZYEV,,, (ZWEY/Z WEY/Z WEY),,, SNBCV,,, ..((.)) VLIS (M=
15 2 C 52R - C T X T C X - X 53-- L
15 1 BM)EDEWIK,,, (EZ*G*V./EZ*G*V.)
15 2 L - X A= -
16 1 C(Z/Z)WEY,,, SNBCV,,, ..((.)) VLIS (M=BM)EDEWIK,,, (EZ*G*V./EZ*G
16 2 C X C X - X 53 - L L - X A=
16 1 *V.)
16 2 -
17 1 ..*J*B*E((.)) KE,,, SNBCV,,, PTRILIS,,, DQ*N*I,,, ERE VS,,,
17 2 X 54X X - N - X X 55
18 1 AMNP,,, (J*VS *MLC*L/J*V S*MLC*L),,, *EC*E..*D*E..*C
18 2 C X A - X E - V = 56
19 1 CSB,,, A*T..((.)).... KDIL,,, ..((.))W,,, C((.))ME,,, G RYCJ(W/Z)
19 2 CX X 57E - X X X58
19 1 C,,, (M/X)R TERKEL,,, APEJ*S*BC (SW/SW)I,,, (MRM/ZRZ/XRX)RLW,
19 2 CX X X X - - X - 59 - - X X X -
19 1 ,,
19 2
20 1 IC(A/A)DENOCORV ((.))*I(K/M)E Z MNI,,, ESVZI,,, ER,,, ZYTL,,, MCR
20 2 C X L - X 6CX C X X - X
20 1 ZV ..Q,,, MRCVS,,, ADCSBC(SW/SW)I,,, MR MRL*W,,,
20 2 61X X - - - X 62 -
20 1 2C(A/A)DENOCORV ((.))*I(K/M)E Z MNI,,, ESVZI,,, ER,,, ZYTL,,, MCR
20 2 C X L - X 6CX C X X - P
20 1 ZV ..Q,,, MRCVS,,, ADCSBC(SW/SW)I,,, MR MRL*W,,,
20 2 A 61X X - - - X 62 -
21 1 C(ZWEY/Z WEY) GLB(E/E'IJ')TKE,,, Z GRLI *P...S,,, ATTW,,, ALWI
21 2 C X T A T - X X - 63 X X X
21 1 LXL,,, EREV S,,,
21 2 A - X 64
22 1 (J/C)V,,, AMNPV,,, PELGEL,,, ((...)) ..RV,,,
22 2 X X C X - - X 65V -
23 1 NPELETNCWI,,, TRW((.....)) ...NICE,,, (VRECEBV/VREGERV),,,
23 2 L - - X 66X X - V = -
24 1 CD..((.....)) T,,, *B.K,,, GLB(I/I(((J))))WI,,, MDEVS,,, P.((..
24 2 CX 67 X T - X X
24 1 ..))
24 2

1 1 *AFLE QCLEB (A/KE) (./500/600) VRCL,, AM W*KBGV,,
 1 2 68 X 3 - 69 X X X F F X - X 70V - -
 2 1 AM NPV,, ECETID
 2 2 C 71 V = -72
 3 1 CATTI,, ALWI*L CTREP.PL,, GL B(I/I((J))))WIDC,, EDEL,,
 3 2 CX X -73X - T 74 - V= - 7
 3 1
 3 2 5
 4 1 CAMNP,, JFCS DQNI,, BERECC*B ARUTRI,, AG (P/P)LE(V/V),, AP
 4 2 CC X 76X X 77X X 78 = - X
 4 1 RES X,,
 4 2 79
 5 1 CSE LGE MOKE *K*E.CT,, NERTD ACCBESL,, YC PLE(T/T),, EREWK
 5 2 CX X X 80 X X - 81X - - X 82= - X
 5 1 CE,, (I/I)PLEMX,, ZTCJ BEREKE,, AGEN LI,, ERES,, MEDE
 5 2 C 83 X A = = X 84X X 85- X L 86
 5 1 I,, YCU,,
 5 2 V=-
 6 1 C(Z/Z) (D/J)V LIS,, (Z/V)BE.. BE REKE,, A*RCGI,, TM,, (G/
 6 2 C X T X 87- X X X 88 X 89X X
 6 1 CQ/Z)CR(V/V) (D/D)P(V/V) AGGE,, (C/C/C)CR(V/V) (M/M)Z*Y*CS,,
 6 2 CL T - X L - 90X X L T - 91 X C -
 6 1 .*EL,,
 6 2 V -
 7 1 C(C/C/C)C R(V/V),, (T/T/T)CEYOSLI ((.)RCV,, M(W/Z)ETRELI
 7 2 C X L T 92 - X T C - - 93 X X - 94G
 7 1 CQLEB TRCXELI **I,, *KE,, ((.))ED.. TD,, *KDIL,, EMC.. *L
 7 2 C - X= - 95 C X 96 E - X 97 -
 7 1 C,, NTKL,, WBL ME DE(W/Z)IVLI,, YCD R*PT,, AMNP,, (J/D)IV
 7 2 C X - X - L 98 -- X 99 D X X 10
 7 1 (SL/SL),,
 7 2 C -- -
 8 1 CSF,, AYC(L/T) PE..BEDELI,, VXC KEN,, T.V,, CEZ (LM/LX
 8 2 CX X 101X - A 102- X L 103 X A
 8 1)*L(())
 8 2 -
 9 1 (()) S L,, (())
 9 2 X104-
 10 1 A(()) (()) ((.)) L,,

```

11 1 CERE (( )) DE YC... ( ((G))L((B*I))J/.L...J),,, (A/A) (M/M)*P
11 2 CX X 10EX T X X T 109 =

11 1 ' )ELCLC(K/K)EL,,, MS 3 IPGU,,,
11 2 - - X F11CV= -

12 1 (P/P)WCRE,,, (Z/W) ZCRL,,, (A/A/A/)MERI 5 *IP((G))*U,,,
12 2 X P T X 111 - X T W F112 V= -

13 1 (AM/AZ)NI L C*(.../. ),,, IPGU,,,
13 2 C X X113 F V= -

14 1 *P*TI PXE*V,,, (PXCL/P(Z/X)CL) 8 *IPGU,,,
14 2 X 114 V= X - F115 V= -

15 1 QCLEB DE BG,,,
15 2 G - V 116-

16 1 AKLI,,, ... ((...)) C...I,,, ((...))
16 2 X X 117 Y X X

1 1 *A*M*^*P*V,,, A*T(U/L)(M/X)I. ITWD(U/L),,,
1 2 119 C X 119V= - -

2 1 IBEREC*C K,,, ILCLU,,,
2 2 X 120 V= -

3 1 CDREN*I AL,,, ITREK,,, AZR DEB 5000,,, NPVWEL NLCL,,, A(KIT
3 2 CX 121- X= X 122- F L - -123X - V=

3 1 /KIT)KU,,,
3 2 = -

4 1 AZ RVEKE,,, IDJV,,, NC KEV,,,
4 2 X 124 - X X 125-

5 1 QCLEB,,, AMV PV,,, IDERCI,,,
5 2 G - C 126 V= -

6 1 SB,,, (K/P)RVDSL *7 K,,, (B/B)E ZGU,,,
6 2 X 127 X X - F X V A 128= -

7 1 KECD,,, NPV P(LW/LW/LW),,, QEZ,,, (IXL(X/M)/IXL*X)U,,,
7 2 X L -129- -- - L V= A = -

8 1 TQJL,,, ABRSL,,, E KECTD,,, KCISL,,, ER TD
8 2 130X - E -- X131 - E -- X 132-

9 1 AYCT,,, AMNP (J/D)V(S MLCL/ SMLCL),,,
9 2 X C 133 X X A - E -

10 1 ES BE,,, AMNI,,, ELG,,,
10 2 X 134 C V=-

11 1 MR DE QCRISH,,, Z MDE (S/S)IW,,, INWEU,,,
11 2 T 135 T -- X X 136 -- V= -

12 1 CC LEB,,, EDEBG,,,

```

13 1 1 (K/P)RV DS,,, GRPG(E/E'J') SM LOL,,, TKLIS,,, WCU
 13 2 X X 138 T E 139 - X - V -
 13 1 2C ARTDE,,, KRVC SV,,, TK(K/K),,, AXCUJ (Q/Q/Q)CR(V/V),, (D
 13 2 C140X X 141 - - X 142 X L T - X
 13 1 /D)R(V/V)YCS L,,, E(KED/KED/K'Q'ED)EU,,,
 13 2 L - - 143- V = = = -
 14 1 (N/N)(X/M)RCR (W/W)IDEL,,, E(KED/KED/K'Q'ED)EU,,,
 14 2 X P 144 X N - V = = = -
 15 1 CK CI,,, ZVBES,,, DJT RC,,, ZGSLI,,, XCL(K/NC/P) LEB,,,--AZG
 15 2 CE145 E - ' X 146 A -- X - 147- A=
 15 1 DCS,,, V CD,,,
 15 2 - X148
 16 1 QCLEB,,, AGRC V WIDERWIT,,, E(KED/KED/K'Q'ED) BU,,,
 16 2 G - X 149- X -- V = = = 150--
 17 1 KRVDS,,, GRP G(E/E'J') SMLCL,,, TKU
 17 2 X T 151 E - V -152
 18 1 C(Q/Q/Q)CR(V/V),,, DGELEB,,, (W/W)I DEBES,,, AROCI (T/.) M,,,
 18 2 C X L T - X - X N 153 - X X X 154
 19 1 TCGSJ,,, KER K,,,
 19 2 X= - X 155
 19 1 SB,,, EREW*SL*C (SW/SW)I,,, AK,,, I((...))(V/B)G,,,
 19 2 X X - 156 - - X V - 157
 20 1 DCNI,,, I*B*T*D.((.....))R Q,,, (XRW/MRW),,, ((...))*KI,,,
 20 2 X X 158 L - X X
 21 1 A*U SDEW,,, *A*T MLC GEZ,,, XC*LK,,,
 21 2 C 159A E A 160L V -
 22 1 SB,,, EGE*T*G(((../...)))
 22 2 X 161V =
 1 1 (())
 1 2
 1M 1 VW*ISTI,,, PGC ME,,, PELMOZ,,, LX,,, G,,, LCME YE*S,,, WZ,,, NLW
 1 2 1I P 2 T A P 3- D G-
 1 1 (())
 1 2
 1 1 (())
 1 2

GE 27

49 1 11 WCZ,, WETJYIJQELI,, ZORI,, WETRRL'I
49 1 2 1C A -- C A --
49 2 12A SC,, MLI,, WCSQCHI,,
49 2 2 2C T P -
49 3 13C POLMCZ,, AC(BLI/BLI) S ATKITNICEYE,, KDIVLCWI,,
49 3 2 44 T A -- - 3 P h - 4
49 4 13C POLMCZ,, AC(BLI/BLI)S,, ADILEMCNE,, KDIVLCWI,,
49 4 2 44 T A -- - P 5h -
49 5 13C GNT(K/K)LES,, KDIVLCWI,,
49 5 23122 T - - A - 6
49 6 13C GPPCU PXRSV,, PVREMC TIYE,, KDIVLCWI,,
49 6 2 61 T L - P 7 h -
49 7 13E APOV,, APOVELIS,, (AGC (M/X)/AGC (M/X)) LCYE,, YETMCDE LCWI,,
49 7 2 44 T A - - G= P P P h 9-
49 8 13D 1 APOV APOVELIS,, (X/3)TRIYE KDIVLCWI,,
49 8 2 44 T A - - P P 10h -
49 8 13D 2 APOV APOVELIS,, 2 TRIYE KDIVLCWI,,
49 8 2 44 T A - - T P 10h -
49 9 13E APOVKDIYI,, TKI VLCWI,,
49 9 2 P A 11 -
49 10 13C POLYQZLEB,, APOVLE B,, GRP(G/G((J))) LEB,, KDIVBEL'SLC'WI,,
49 10 2 3 T - - T - 12 T - h - -
49 11 14A AC MY (D,,/B'P',,/B/D'P')ZIXES
49 11 2 13C A V V V V = -
050 1 11 WCZ: *Z*G((REYI))
050 1 2 1C - C 2 -
050 2 1 (())... A(())
050 2 2 4 X X
050 3 1 (())
050 3 2 7X
050 4 1 *(()) *.***. *(())
050 4 2 12 X
1051 1 1 ((APEDEMKI,, Y D))GNC,, AREG(()) *(()) (()) *(())
1051 1 2 1 C - X2 P 3 4
1052 1 1 C AP((PEDEMK))*(()) *URP*Y(()) (M/X)ERES*L(()) ((*A*B*C*R*E)
1052 1 2 C1C 2 X 3 X X L
1052 1 1 PIVLW ./(()) PIVPW)

53 1 1 1 APEDEM KI ELGEB TK ELDEB TK (QC Z MLCJ/QC ZMLCJ/QC ZMLCJ)
53 1 2 10 -2X - X 3X - X L 4 A - G 4L - G 4E -

53 1 1 2 APEDEM KI ELG EBTB ELB EBTB QC ZMLCJ
53 1 2 10 -2X X -3X X - X 4

54 1 1 APEDEM KI Y*CG AC *V*((() ..*NZ*B.. Q,, *A*LN(E/L/T)K(E/L)*W
54 1 2 10 - X 2 X 3X 4 X -

55 1HC1 ((A))*MNI ZGEV
55 1C 2 .1 R

55 2HC1 AMNI*Z((GEV))
55 2C 2 .2R

56 1 1 C ACZ 2(X/M)I(()) K(L/C)M(E/Y/S) ((.))..Y*((() (L/E)I(A/K)E(L),
56 1 2 C10 X 2Y X 3 X -

56 1 1 I*((() ((.))..P(I/L/T),, YE*((() *())*NI,, *TI*((()
56 1 2 4 X - X 5 X

57 1 11 ACZ,, ACZUMIUELI,, 3C RI,, ACZRR'L'I,,
57 1 2 10 A -- D 2 A - -

57 2 12A QC,, ATQC SCWI,,
57 2 2 3 2 3-

57 3 13C AMTCYE,, ATIS,, RINELCWI,,
57 3 2314 P W= 4 -

57 4 13B BCQCKE,, T DGELO,,WI,,
57 4 2313 P W5= -

57 5 13G MV,, (MC/ML/MT)KELI U'ISLO,,
57 5 2 142 T D T T - -

57 6 13B ARICETLI,, YETMDE LCWI,,
57 6 23121 T - A 7-

57 7 13E 3 AV *Z*L*I,, YETMDE LCWI
57 7 23121 T A - A 9-

57 7 13E 2 AV*CI,, YETMDE LCWI,,
57 7 2 311 T A - A 9-

57 8 13B MDEKLEB,, YETMDE LCWI,,
57 8 23122 T - A 9-

57 9 13E BELCLO(Q/Q'K')E,, WQZV'SLE'B,, YETMDELCWI,,
57 9 2 342 T C -- 10W -

57 10 13F SBE,, (3/4) NI,, BCQCLC,,
57 10 2 X F F 11X X -

57 11 13F 1 ZMDES *A MC(Q/Q'K')ELC,,
57 11 2 131 N A12 -

57 11 13H 2 Z MDE(S/S) *A MC(Q/Q'K')ELC,,
 57 11 2 131 T N - N12
 57 11 13H 3 ZMDE(S/S) *A MC(Q/Q'K')ELC,,
 57 11 2 11 N - A12
 57 12 13H TR,, MCZU'SLC'
 57 12 2 141 T C --
 57 13 13G MLCCLC
 57 13 2 2 T - 13
 57 14 13H (CCK/MLCK/ZLCK),, VREKE,, Z(K+E/K+E/K'Q'+E'C')*L*G,,
 57 14 2 X - A - X X - -
 57 15 13H CC KELI,, JKET,, MCKELC,,
 57 15 2 X 14 - X X -
 57 16 13H NC ,,B,, BR LX 1,, NI,, DTWE(T/L)I *Y*IKGELC,,
 57 16 2 X 15 - X A F X X - 16 X -
 57 17 13G MLC MRS,, A TIYEVLC,,
 57 17 2129 T N - L17 --

58 1 1 (())K*RI((..))C,, *MK.(())
 58 1 2 .1 X C
 58 2 1 (())*LISLW,, VRI*EK(())
 58 2 2 .2 X - - X
 58 3 1 (())((..r/. . K),, VREKE,, (())
 58 3 2 .3 X F F X X
 58 4 1 (())MNI,, TDCIS*Y(())
 58 4 2 .4 C X= -
 58 5 1 (())GC*L*EB,, AREKRI(())
 58 5 2 .5 C - X
 58 6 1 (())*RE,, *MCK((.)) *L*X,, CZ.(())
 58 6 2 .6 X X A X
 58 7 1 (())*M*L*X*U,, *JCILW,, YT(())
 58 7 2 .7 X X - X
 58 8 1 (())W,, *2 *C,, J,, ACT(())
 58 8 2 .8 X F X X X

1059 1 11 MCZI,, ZCR EYI,,
 1059 1 2 10 - C 2 -
 1059 2 12A ZCC,, PXCMECCWI,,
 1059 2 2 T- 3P -
 1059 3 14A AL MXE PZCXEKEV,,
 1059 3 2 C A 4V = -

1059 4 14E AT MXE,, PZ (GR/R)KEV,,
1059 4 2 C A V 5 = = -

1060 1 11 *((
1060 1 2 1

1060 2 12A ((
1060 2 2 2 P P P -

1060 3 1 ((
1060 3 2 4

1060 4 14C *((
1060 4 2 5 A= 5-

1060 5 11 ((WC))Z1,, ZCR((E)) Y*I
1060 5 2 C - C 6-

1060 6 1 ((
1060 6 2 11

1060 7 14E *A*T *M*X*E *P*Z*I*G*R*K((
1060 7 2 C A V = -

1060 8 1 ((
1060 8 2 12 X

1060 9 13 *M*L*G*,*, ((
1060 9 2 T

1061 1 11 ((
1061 1 2 1 A - C A - -

1061 2 12A((
1061 2 2 P - 2

1061 3 13C ((
1061 3 2 211 T L - -

1061 4 13 (((GRP/SE))130 LXLE*P ((
1061 4 23122 T T A - W

1061 5 1 ((
1061 5 2 3

1061 6 13E ((
1061 6 2 A -

1061 7 13 MEJV(((../...))) 2D(M/X)CU'SLC'W*I((
1061 7 2 T X -

1061 8 1 ((
1061 8 2 4

1061 9 13E ((
1061 9 23122 T A - W -

1061 10 13 ((M*E*J))VLEB,, ((

PAGE 31

1061 10 2

T

1061 11 1

(()) (())

1061 11 2

5

1061 12 1

(()),, *Z*G*..*I...(())

1061 12 2

X

1061 13 13E

(())((.L))EB,, YET((*M*E*L*G*W*[*,*,])

1061 13 2

T-

W

-

1061 14 1

(())

1061 14 2

1062 1 11

WCZ WET JYIJGEL(()) MKLX WETR R'LI',,

1062 1 2

10 A 2 - - 30 A 4 --

1062 2 12A

*K*D*I YC*V(M/X)(LC/LC((LC)))) ,I

1062 2 2

T

5P

6

1062 3 14A

AL MXE PZCX V

1062 3 2

C 7A V =P-

1062 4 14B

AT MXE ((P2))IGR ((KE))V

1062 4 2

C A 9 V = 10 -

1063 1 11

WCZI,, ZEREYI,,

1063 1 2

10 - C -

1063 2 12A

QC,, ZGIYECWI,,

1063 2 2

C P -

1063 3 12A

QC,, T(Y/S) ZIYECWI,,

1063 3 2

G P 2 -

1063 4 13C

ANT,, AMNIS,, ABCRCY((*E)) VITE'RIKELEBKWI,,

1063 4 2 431

T C - P 3 W= -

1063 5 13B

VEYITIDYE,, TCGEL*E BKWI,,

1063 5 2313

P W= - 4

1063 6 13G

TI*J,, GCRU'SLC'WI,,

1063 6 2 141

T T --

1063 7 13G 1

MREPERI,, KTKE(S/. S/.. S),, CCRVLCWI,,

1063 7 2 24

T T 5- 5- - 5 L --

1063 7 13G 2

MRE PERI,, KTKE(S/. S/.. S),, CCRVLCWI,,

1063 7 2 24

T A T 5- 5- - 5 L --

1063 8 13E

PESU,, AKINR,, YE((T)) MC*EL*EBKWI,,

1063 8 2237

T P W 6 -

1063 9 13E

PESU,, MLEQCLI YETMCELEB((*K)) *W*I,,

1063 9 2237

T P W - 7

1063 10 13E

PESU,, SDEWLI,, YETMCELEBKWI,,

1063 10 2237

T P W -

ICE 24

63 11 13E PQ((R)) LEB,, YETMDELEB,, YETMDE*LEBKWI,,
 63 11 2182 T 8- W - h -
 63 12 13E TRV((K*E)) S,, PEDEMKV'SLE'B,, ETMDE*LEBKWI,,
 63 12 2 342 T 9 C -- --
 63 13 13E BELC(K((E))/((LC)))K((E)) MNP*V'SLE'B,, YETMDELEBKWI,,
 63 13 2 342 T 1CD -- h -

63 14 14A AL M*XE,, PIZI((XEB)) GEKES,,
 63 14 2 C A V = - 11 -
 63 15 14B AT M*XE,, PIZI(K/K'G')RBGEKES((,,))
 63 15 2 C A V = = - -
 63 16 14J ((YE)) VPCKE,, C*CTLGE,, PIZIT(K/K'G')*BGEKE*S((*,*,))
 63 16 2 C 12 - X - V = - -
 63 17 11 ((WC))/((WC)) ZI,, ZCREYI,,
 63 17 2 13 C C 13 - D -

C64A 1 11 ((WCZI,,)) *Z*C*R*EYI,,
 C64A 1 2 1 C - C -
 C64A 2 12A LC *(((PT/T)SACYECWI,,
 C64A 2 2 G 2 P P -
 C64A 3 13C 2 SV BCL*XYE,, V'TE'RIKELCWI,,
 C64A 3 2314 3T P 4 h= -
 C64A 4 13B 1 Z WEREMEV*LI,, TCEC LCWI,,
 C64A 4 2313 P5 h= 6-

C64A 4 13B 2 Z WEREMEV*LI,, TCEC LCWI,,
 C64A 4 2 41 TSP h= 6-
 C64A 5 13F AGRE(K/K)E,, PI LCEVLI,, MDEU'(S S)LCWI,,
 C64A 5 2 511 T - L 7 -- h - -

C64A 6 13E T*BCC,, APILI YE TMDELCWI
 C64A 6 2 41 PT P h 9 -

C64A 7 13G VMEY *L*X,, ADCMVLCWI
 C64A 7 2 211 T 10 A L --
 C64A 8 13G P*L*ZN,, (M/M)GERIU'SLC'WI,,
 C64A 8 2 11T T C --

C64A 9 14A AL *M*XE *P*ZI*XEKES,,
 C64A 9 2315 12C A V = -
 C64A 10 14B AT M*XE,, P*ZI(K/K'G')RKES
 C64A 10 2 13C A V = = -

C64A 11 14J YEVPCKE CCT*LGE,, PI ZIT(K/K'G')((K))ES,,
 C64A 11 2 14C - X - V 15 = -
 C64A 12 11 WCZI,, ZORE YI,,
 C64A 12 2 C - C 16-

GE 33

64B 1 11 ((WC))ZI,, ZCREYI,,
64B 1 2 1 C - C -
64B 2 12A QC ZGIY*EQCWI,,
64B 2 2 G 2P -
64B 3 13C P*MEYE,, V'TE'RIKE LOWI,,
64B 3 2314 3P W= 4-
64B 4 13B KCILIE,, T DGELOWI,,
64B 4 2313 P W5= -
64B 5 13E PXCLET RILEB,, YETMDELC WI,,
64B 5 23122 T 6 - W - 7
64B 6 13F 1 VMEY L*X,, BERE QECCLI,, TRCU'SLC'WI,,
64B 6 2 41 T A P 8 W -
64B 6 13F 2 VMEY L*X,, BERE QECCLI,, TRCU'SLC'WI,,
64B 6 2 33 T A N 8 - W -
64B 7 13F TRVKES,, PEDEM T'SL',, ZRQLCWI,,
64B 7 2 341 9T C 10 -- W -
64B 8 14A AU M*XE,, P*ZI*XEKES,,
64B 8 2 C 11A V = -
64B 9 14B A T M*XE,, PZI(K/K'G')RKES,,
64B 9 2 C12 A V = = -
64B 10 14J YE VPOKE,, DCTLGE,, FI ZIT(K/K' G)ES,,
64B 10 2 C 13 - X - 14 = -
64B 11 12A QC,, ZGIYE (PEDGR*L*X/PEDGR *L*)LOWI,,
64B 11 2 C P 15 P T A -
64B 12 11 WCZI ZCREYI,,
64B 12 2 C -16C -
65 1 11 ((WCZI,, ZCRE))YI,,
65 1 2 1 C - C -
65 2 12A *QC DBCJL*X (())
65 2 2 C P 2
65 3 13C (())..MEVYE V'TE'RI ((KELCWI,,))
65 3 2314 P W= 3 -
65 4 13B ASMIYE V'TE'D ((*G*E))*LI,, V'TE'DGELOWI,,
65 4 2313 P W= 4 - W= -
65 5 13E PE (((S/Z)))ULEB,, BE*LILCKELE *B,, YETMDELOWI,,
65 5 2 36 T 5 - T - 6 W -
65 6 13E 1 AY(E/T/.) BQC,, PESULIU'SLC'WI,,
65 6 2 142 T 7 T - -

6 13E 2 (AY/(((A))))T BGO,, PESULIU'SLG'WI,,

6 2 142 T 7 T - -

7 13G T TJ LX PESULIU'SLG'WI

7 2 142 T8 A T - -

8 14A AU MXE PI(Z/W)IXE KEV,,

8 2 9C A V = 10-

9 14B AT MGE PI (Z/W)IGRKEV

9 2 C A V 11 = -

10 14C G MLQL YITGKEV,,

10 2 C A -12V = -

1 1 11 WCZI ZCR((EYI))

1 1 2 1C - D -

1 2 12A ((.))((.))

1 2 2 P

1 3 13C C((.)) (KE/PE)/ (KE/PE/A))UYE,, (TB(.))/TD((GELI,,)) ((V'TE'R

1 3 2314 C P 2 2 P P P X W= - W=

1 3 1))) KELCWI,,

1 3 2 3 -

1 4 13B K*U*Y((E*,*, TDGE)) LI *TDGELOWI*,*,

1 4 2313 P X W= 4- W= -

1 5 12A ((.....)) MEVYEQCWI

1 5 2 X 5P -

1 6 13C *Z*L*X*I((....., V'TE')) RIKELCWI

1 6 2314 P W= 6 -

MFA

1 7 13B KUYE *T*D((GELI,,)) *TDGELOWI,,

1 7 2313 P W= - 7 W= -

1 8 13E GRPGJ,, P*X RSV (Z/X)M*LGLI YE*TMDELEBKWI

1 8 2305 T L 8 - P P W - 9

1 9 13E 1 *L*X SDEPLIYEVLI,, YE*TMDELEBKWI

1 9 2 211 T L -- 1CW -

1 9 13E 2 *L*XS DEPLIYEVLI,, YE*TMDELEBKWI

1 9 2 22 T - L -- 1CW -

1 9 13E 3 *L*XSDEPLIYEVLI,, YE*TMDELEBKWI

1 9 2 P 10W -

1 10 13E APCV,, A ROMELIS YERE*TNI YEREKE YE*TMDELEBKWI

1 10 2 T N11 - X - X - 12W -

1 11 13E C(*M/*M)*L*EKYE MRDE PESULI*T'SL'I *MRD*E PELMOZLI T'SL'I,, KEL

1 11 2 C P X T 13T - - T T - 14 - X

1 11 1 W,, GRPG(E/E'J')BGELI YE*T*M DELEBKWI

A 12 13E 1 AVQERE YE*TMDE LCWI

A 12 2 X W 16-

A 12 13E 2 AV QERE YE*TMDE LCWI

A 12 2 3 T T W 16-

A 12 13E 3 AVQERE YE*TMDE LCWI

A 12 2 71 P W 16-

A 13 13E *AMEYCV'SLE'B YE*TMDELCWI,,

A 13 23122 T - W -

A 14 13H NOBCV,, CE*ZK,, NCB,, BR LX 1 DC,, KELO

A 14 2 17X L - X - X A F X 18X -

A 15 13H AS((.))*E*NIS 10 4 NI,, *((.))KELO

A 15 2 X F F X 19 X -

A 16 14A AL M*X((E)) PZIXEB(K/K'GK')ES

A 16 2 C A V = - - -

A 17 14B *A *T MXE PZI(K/K'G')RKES,,

A 17 2 C2C A V = = -

A 18 14J YE V*(((PCKE ((DC))*TLGE,, PZI *T(K/K'G')EKES

A 18 2 C 21 - X - V 22 = -

A 19 11 WCZ *W*E*TIQE LI,, ZCRI WE*T*TRR'L'I

A 19 2 C A 23-- D A - -

6B 1 1 C((((XC/MD)((.....))) T*I,, YE*TM((.....

6B 1 2 C 9 X X X X 10X X X X

6B 1 1 ..)) DEME,, N..((.....)) W1,,

6B 1 2 11X X X 12

6B 2 13E (MLEY*C*S/MLEY*C*R) ((.....)) Y((ETMD))*E*LCWI,,

6B 2 2 T X X X 13W -

6B 3 1 ..((.....)) (())

6B 3 2 X X 14X

6B 4 13E ((.))(((MZV'SLE'B,, YETMDELCWI,,

6B 4 2 342 T 15C -- W -

6B 5 13G MLC MRS,, A*TIYEVLCWI,,

6B 5 2129 T N - 16L --

6B 6 14A AU MXE,, PZI *XEKES,,

6B 6 2 C A V 17 = -

6B 7 14B AT MXE,, PZI(K/K'G')RKE S,,

6B 7 2 C A V = = - 18

6B 8 14J YEVPOKE,, CCTLGE,, PIZIT(K/K'G')KES,,

6B 8 2 C - X - 19V = -

5B 9 14C G *MLCWI(L/ T) GE,, PIT(K/K'G')KES,,
 5B 9 2 C A - - X 2C V = -
 5B 10 11 WCZ,, WETJ YIJCELI,, ZCRI,, WETT *RR'L'I,,
 5B 10 2 C A 21 -- C A 22 - -
 1 1 ((.....))...,, PE
 1 2 1 X X X X
 2 1 ((.....)) *EB,, YE
 2 2 2 X X X - X
 3 1 ((.....)) *CV,, KCI,,
 3 2 3 X X X E
 4 1 S ((.....)) IK BEDED(L/E)WI
 4 2 X4 X X X X
 5 1 ((.....)) *4C (T/T)NRM*EVL,,
 5 2 5 X X F X P
 6 1 CK .((.....)) .LXK,, NTGE,, TR,, YRLW ZGL((.....))
 6 2 CX6 X X A= - X X X - 7h - X
 6 1) .LI(TI/T'SL'I),, LG,, (CLEBIVL/CLEBIVL),, YB GEEGI,,
 6 2 X- - X X - L -- X-8 -
 7 13F .((.....)) (((.))X/((.))M)EVL,, (X/M)DEU'(S/S)LC',,
 7 2 X X P h h - -
 8 13F APCV,, ACCY*E A PCV,, (E*G((.....)) YEVYITKE,,
 8 2 T P T9 X X -
 9 13H APRS (.../.) 2 YE RCV,, CCRI((.....)) TBRKE,,
 9 2 X F M F X 1C T X -
 10 13H CPRI,, AW*L(T/L)I TBRKE,,
 10 2 X X - X -
 11 13F APRS,, (A./A)US,, AULI,, AX(LE/EL),, TBR*KE*,*,
 11 2 11X X X C - X X -
 12 13H CM RKE,,
 12 2 X 12 -
 13 13H AWU(T/L)I,, *TBRKE
 13 2 X - X -
 14 13E C*(M/M)LEKYE P*E*LMEZIV LI,, *(T/T)MJ,, (*YIRGX/*YIRCM)*EVL,, YE
 14 2 C X P T -13- L X X P h
 14 1 *TM*C*ELC
 14 2 -
 15 13E APCV,, ARC MELIS,, Z,, P*U*J*L,, YE*TMDELC
 15 2 T N 14 - T P h -
 16 13E *APCV A*RCMELIS URVYE,, YETMDELO,,
 16 2 44 T N - 15P h -

17 13E CAPC*V ARCMELIS,, (A ((...)).LOYE/A ((QC)) *MLOYE/A ((QC)) *XLC
 17 2 44CT N - P16 G16 P G16 P

17 13E YE/A QCMLCYE/A QC*XLCYE),, YETMDELO
 17 2 44 P16 P16 W -

19 13E APCV *LXLEB,, Y*E *T*MDELC,,
 19 23122 T A - W 18 -

20 13C *C*ENV*L*EB WILC,,
 20 23122 T - W -

21 13E PELMCZ (P/P)WRI V,, YET*MDELC,,
 21 2 T T X 19 W -

22 13G *MLC MRS,, A*C(*BLI/*BLI)*L'SLO',,
 22 2 T A - N -- - -

23 13G *MLC *LC,,
 23 2 2 T 20 -

24 13G *CCR*E,, MLCLC,,
 24 2 35 T W -

25 13G MKLW,, MLCLC,,
 25 2 43 C - W -

26 13G *Z*L*W,, *MLC*LCHI*,*,
 26 2 44 N - W -

27 13G T'SL'W,, *MLC*LC,,WI,,
 27 21322 21 N- W -

28 14A AL *XE,, *P*ZCX*EKEV,,
 28 2 C A V = -

29 14A A*T *MX*E P*ZIGRKEV,,
 29 2 C A 22V = -

30 14C C *LCL,, P*XC*LKEV
 30 2 C A - V = -

31 14E NS CCKEL,, CC*L*EK,, PIXCLKEV,,
 31 2 C 23A - X - V = -

32 11 WCZ,, (A/W/GE/KE)TJYI JCELI,, MKLX,, WETRR'L'I
 32 2 C A A A A 24 -- C A - -

1 C11 WCZI,, ZC REYI
 1 C2 IC - D 2 - 3

2 C12A ADGIYECC WI
 2 2 P - 4

3 C14A AU *XE,, P ZCXEKEV,,
 3 2 C A V5 = -

4 C14B AT *X E PZIG RKEV

1068 4 2 6C A 7 V =8 -

1069 1 11 WCZI ZC REY ((I))

1069 1 2 1C - D 2 -3

1069 2 12A QC,, KDIYECC WI

1069 2 2 G P - 4

1069 3 13B AMEVYE V'TE' CCELCWI,,

1069 3 2313 P h= 5 -

1070 1 11 WCZI ZCREYI

1070 1 2 1C - D - 2

1070 2 12A QC,, P(Y/S)YE QCWI,,

1070 2 2 G P 3-

1070 3 13B (A/PE)R*B*RYE,, V'TE'D GELCWI,,

1070 3 2313 P P h= 4 -

1070 4 13C A*P(((CV/...)))YE,, YERI KE((L))CWI,,

1070 4 2314 P h 5 -

1070 5 14A AU MXE,, PZCXEKE V,,

1070 5 2 C A V = - 6

1070 6 14B AT MXE PZGRK*V

1070 6 2 C A 7V = -

1070 7 13C ZZI MEV,, M(R/RE) CCL,, ZVLC

1070 7 2248 8T A P 9 h -

1070 8 13C 1 ZLECEL,, *Z*IM LC*,*,

1070 8 23121 1CT - W 11-

1070 8 13F 2 ZLECEL,, *C((.))M LC,,

1070 8 23121 1CT - h 11-

1070 8 13F 3 ZLECEL,, CC LC,,

1070 8 2176 1CT - h 11-

1071 1 1 (())C,, .R(M/X)..*R.K

1071 1 2 .1 X X

1071 2 1 (()).(Z/X/M)..*T..

1071 2 2 .2 X

1071 3 1 (()),, B.*S.((...))

1071 3 2 .3 X

1071 4 1 (())(())*P*,*, .T*R

1071 4 2 .4 X X

1071 5 1 (())R*E,,

1071 5 2 .5 X

1071 6 1 (())PT.C,,

6 2 .6 X

7 1 (())YECC,,

7 2 .7 P -

1 12A *A*M*GENKRCRC*C,,

1 2 1 P -

2 13G WC MNIT'S L'X,, Z*K LVLC,,

2 2 211 T C - A L 2 --

3 13G KRCRC,, NK(BL/BL)IU'SLC',,

3 2 142 T N -- - -

4 13H ChC MNIT('S L'X/'SL' Z)*I Lw,, AMNP*V,, NTK,, Y*E*MLE(B *E/ B*E)R

4 2 CT C - A -- X 3- D X A = - X X

4 1 EK,, *ARIVJL,, (Y*EZ*G*W/Y*EZ*G*W)((..))LC,,

4 2 4 C - W A = - -

5 13H CKRCRC,, NK (BL/BL)ISLW, (*A...../*A*M*N*P*V*..),, NTK*,*, P(Z/X)

5 2 CT N 5 -- - - X C X X

5 1 CV,, YETREK,, (Y/S)((.....)) SLW,, (*MK/*MP),, BT((. .

5 2 C 6X = X X X X 7-- C X X X

5 1 C.....)) J,, PQRE TR((.)) GLBIJ,, TIC.((

5 2 C X X 8 T A X X 9T X

5 1 C.)) GLBIJ,, YI*M(L/E/T)((.)) L

5 2 C X X 10T X X X 11-

5 1 IU'SLC',,

5 2 -

6 1 GLBI((J,,)) .(R/B/.)(())

6 2 T X X X 12

1 11 WCZI,, ZCREYI,,

1 2 IC - C -

2 12A Z CC,, PXCMECC,,

2 2 T2- P -

3 13B PIYE S,, V'TE'DGELOWI,,

3 2313 P 3 k= -

4 13C MLCYE,, V'TE'RIKELC WI,,

4 2314 4P k= - 5

5 14A AU,, PXE,, PZCXE KEV,,

5 2 C A - V = 6-

6 14B AT,, PXE,, P ZGRKEV,,

6 2 C A V7 = -

7 13G M*S WCZS,, (M/X)IXILIL'SLC' WI,,

7 2 T 8D - D D -- 9

1074	1	11	WCZI,, ZCR((E)) YI,,
1074	1	2	1C - C 2-
1074	2	12A	*ME(Z/X)*L((. . .))RCR QCWI,,
1074	2	2	P 3 4-
1074	3	13B	*P*ESE((.))*S,, V'TE'DGELCWI
1074	3	2313	P 5 W= -
1074	4	13C	AGE*T KKIC,, V'TE'RIKELCWI,,
1074	4	2314	P 6 W= -
1074	5	14B	AT MXE,, PIWI GRKEV,,
1074	5	2	C A V' 7= -
1074	6	14A	AU MXE,, *PI*Z .*XV,,
1074	6	2	C A V 8 ==
1074	7	14C	G MLCLW,, PXCLKV
1074	7	2	C A - 9V= -
1075	1	1	(())
1075	1	2	
1075	2	1	(()) (()),,
1075	2	2	5
1075	3	13G	*V*VR,, MAPL'SLC'WI,,
1075	3	2 141	T C --
1075	4	13	AMER((C,,)) (())
1075	4	2	6T
1075	5	1	(())
1075	5	2	
1075	6	14	(()) ((.))(())*KES,,
1075	6	2	12 V -
1075	7	14E	NS CCKEL,, CCLE,, T(K/K'G')KE((S,,))
1075	7	2	C A - X - 13V -
1075	8	1	(())
1075	8	2	
1076	1	11	WCZI,, ZCRE YI,,
1076	1	2	1C - C 2-
1076	2	12A	*GBRE(Z/M/X)IB LECCHI,,
1076	2	2	P 3 -
1076	3	13B	(PE/KE/A)SBI(()) (())
1076	3	2	P P P 4
1076	4	13C	((*A))GKKIC,, V'TE'RIKE*L*C*W*I*,*,
1076	4	2314	P L= -

1076 5 13G AME((RO,,)) *MNP,, PEDEMEVLIU'SLC',,
 1076 5 2 26 T 5 C L -- -
 1076 6 13G 1 (Z/W/.)CRGTG,, MNP,, BEC EWEVLIU'SLC',,
 1076 6 2 26 T T T 6C L 7 -- -
 1076 6 13G 2 WCRG (TG/TG(((J)))),, MNP,, (B/B'P')ED EWEVLIU'SLC',,
 1076 6 2 2 T X C 6C L L 7 -- -
 1076 7 13G 1 MKEZGE,, MNPL'SLC',,
 1076 7 2 141 BT 9C --
 1076 7 13G 2 MKE ZGE,, MNPU'SLC',,
 1076 7 2 141 BT A 9C --
 1076 8 14C G MLCL,, XCLKEV,,
 1076 8 2 C A - 10V -
 1076 9 14C G LX((L)) (())
 1076 9 2 C A - 11
 1076 10 14A ((A))U,, MXE,, PZI*X*V*,*,
 1076 10 2 C A V = -
 1076 11 14B AT,, MXE,, PZI GRKV,,
 1076 11 2 C A V 12= -
 1076 12 14E NS DCKEL,, DOLE(, , XCLKEV/, , XCLKEV) , ,
 1076 12 2 C A - X - 13 V - 13 V - 14
 1076 13 11 WCZI,, ZCRE(I/(((Y)))I)
 1076 13 2 C - C - -
 1077 1 11 WCZI,, ZCRE Y1,,
 1077 1 2 1C - C 2-
 1077 2 12A MXETKIDECCWI,,
 1077 2 2 P -
 1077 3 14C G MLCLI,, XCLKVS,,
 1077 3 2 C A - 3V -
 1077 4 14A AU,, MXE,, (B/B'P')ZO(G/G'X')E KEVS,,
 1077 4 2 C A V V = = 4-
 1077 5 14B AT MXE,, (B/B'P')ZIGRKV S,,
 1077 5 2 C A V V = - 5
 1077 6 14C G *M*XELI,, YITGKV S,,
 1077 6 2 C A - 6V = - 7
 1077 7 13G 1 MKEZGE,, MNPL'SLC' WI
 1077 7 2 141 T C -- 8
 1077 7 13G 2 MKE ZGE,, MNPL'SLC' WI
 1077 7 2 141 T A C -- 8

1078 1 11 WCZI,, ZCRE YI,,
 1078 1 2 1C - C 2-

 1078 2 12A *Y*E*L*E,, *S*C*E*L*C *h*I,,
 1078 2 2 P - 3

 1078 3 13B *M*L*I,, TMCS,, ((V'TE'))DG((ELO))WI
 1078 3 2 T T P h= -

 1078 4 13C *A*N*T,, *M*Q*EN*... *h*...L*I*,*, V'TE'RIK((ELCWI)),
 1078 4 2 4 T P W= -

 1078 5 13 (()) (())
 1078 5 2 5

 1078 6 13 (())((.))hI,,
 1078 6 2 X -

 1078 7 13G *V *VR,, *M*N*I*U'SLC'*h*I,,
 1078 7 2 141 T6 C -- 7

 1078 8 13 AMERC*,*, *D *((.))..... *h*I,,
 1078 8 2 T X8 9 -

 1078 9 14C G MLC,*, *P*X *C*L*K*EVS,,
 1078 9 2 C A - V =1C -

 1078 10 14A AL,, MXE,, PZI((XE)) *K*EVS,,
 1078 10 2 C A V = 11 -

 1078 11 14B AT,, MXE,, ((P))*((.))*ZIGR*,*,KEV*((S))
 1078 11 2 C A V = -

 1078 12 13 ...R(()) .(L/L)*C*...(())(/)
 1078 12 2 12X X - 13X

 1078 13 13G (...../) (M/M)LCCLWI,,
 1078 13 2 13X T h= -
 1078 14 1 (GN/MLC),, Z(L/G)(X/Z)ELC hI
 1078 14 2 14 X T X - 15

 1079 1 11 WCZI*,*, ZC REYI*,*,
 1079 1 2 1C - C 2 -

 1079 2 12A V*((.)) PENC*C *h*I
 1079 2 2 P 3 - 4

 1079 3 12A (K/K)C*I CCHI*,*,
 1079 3 2 T P 5-

 1079 4 13B *MIYE (V/.)*LI,, V'TE'DG*LC hI*,*,
 1079 4 2313 P 6 h= - 7

 1079 5 13C ZCNI *M*N*I((T'SL')) *V'TE'RIKE LCWI,,
 1079 5 2 341 T C -- 8 h= 9-

 1079 6 14C G MLC LI,, PXCL*K*E *V
 1079 6 2 C A 10- V= - 11

1079 7 2 C A - V 12 ==
 1079 8 14A AU MXE PZC ((X))V
 1079 8 2 13C A V 14 = -
 1079 9 14B AT ((MXE)) *P.. (./..)V
 1079 9 2 C A V 15 -

 1080 1 11 WCZI,, ZCREYI
 1080 1 2 1C - C -

 1080 2 12A ZCC,, ADEGV YLC,,wI
 1080 2 2 2T- P 3 -

 1080 3 13G MCE(K/K),, 'MI TL'SLC',,wI,,
 1080 3 2 62 T - C 4 --

 1080 4 13G MESA L V'TE'RIKELC wI,,
 1080 4 23121 T 5- w= - 6

 1080 5 13B PCD*L *V'TE'D *G((E))LCwI((,,))
 1080 5 2313 P w= 7 -

 1080 6 14A AU M *G*E PIZIXV*((S))
 1080 6 2 C AS V ==

 1081 1 11 ((()) ((())TJYIJGELI ((()) ((())TRR'L'I,,
 1081 1 2 1 A --2 A - -

 1081 2 12A CC*,*, ((.))((())*CCwI,,
 1081 2 2 C 3 P -

 1081 3 13C SV ((.))((()) ((V'TE'R))IKELI V'TE' ((RIKEL))(((
 1081 3 2314 T 4 P . w= - w= 5 -

 1081 4 1 (((
 1081 4 2

 1082 1 C11 WC*ZI,, ZCR EYI,,
 1082 1 2 1C - C 2 -

 1082 2 C12A NT(G/P/K)CC,,
 1082 2 2 P -

 1082 3 C13G PJCC S MAPSLC,,
 1082 3 2 141 T 3 C --

 1082 4 C13G ZCNI MN ISLC*,*,
 1082 4 2 77 T C 4 --

 1082 5 C13G ANT WCZ SLC
 1082 5 2 53 T C 5--

 1082 6 C11 WZ*(C,,/I) ZCR EYI
 1082 6 2 6C - - C 7 -

 1082 7 C14C G WICL - YOLKE W

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IC82 7 2 C A - V - 8

IC83 1 1 ((.))E(B/S/Y/R/.)(())

IC83 1 2 1 X

IC83 2 132 ((.))(()) (((V'TE'D/TC))) GELC*W I*,*,

IC83 2 2 P W= W= 2 -

IC83 3 13C *M*EJ*((*V))*(()) YE,, VVR,, MNIT'SL' V'TE'R((IKE)) LCWI,,

IC83 3 2 7 P 3 T 4C -- W= 5-

IC83 4 13C AV,, P((ECE)) MC ZVLCW I*,*,

IC83 4 2 T L 6 - W -

IC83 5 13 A*((*P*C)) 'VLCW I,,

IC83 5 2 11 X 7 -

IC83 6 1 (A/A)(())

IC83 6 2 C X

IC83 7 14B AT,, MGE((,, .))(()) GR,, KE*V*(())

IC83 7 2 9C A V S= -

IC83 8 1 *(()) *(())

IC83 8 2 1C

IC84 1 11 WCZI,, ZCREYI,,

IC84 1 2 1C - D -

IC84 2 12A KDI QC,, AGDCYEQCWI,,

IC84 2 2 T 2- P -

IC84 3 132 KDI *K*I*R((...)) (((V'TE')) C/((T)) C)GELC*W((I,,))

IC84 3 2313 3T P W= 4 W 4= -

IC84 4 1 (()) (())..(()) *(())

IC84 4 2 5 X 6

IC85 1 11 WCZI,, ZC ((R*E*Y*I))

IC85 1 2 1C - C 2 -

IC85 2 14A ((AL MXE P.)) ZCXV

IC85 2 2 C A V 7 =-

IC85 3 14B A((T)) *M*X*E,, P((.))

IC85 3 2 9C A SV =

IC85 4 14C 1 ((G MLCL)) ((.))(())((DC)) VDIKV

IC85 4 2 C A - V = 14 -

IC85 4 14E 2 ((NS DCKEL DCLE)) ((.))(())((DC)) VDIKV

IC85 4 2 C A - X - V = 14 -

IC86 1 11 ((*W*C*Z*I ZC)) REYI

IC86 1 2 1 C - D 2 -

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1086 2 2

1087 1 11 WCZI*,*, ZCREYI*,*,
1087 1 2 10 - C -

1087 2 12A ((.))((.))*KECCH*I
1087 2 2 2 P -

1087 3 1 ((.))
1087 3 2

1088 1 11 ((W))((CZI,, ZCRE))YI,,
1088 1 2 1 C - C -

1088 2 12A CC,, BRUYECCHI,,
1088 2 2 2G P -

1088 3 13B (M((E)) V C/M((E)) VD/M((LI)) VC)CKE,, V'TE'DGELOWI,,
1088 3 2313 T 3 P P 3 T 3P W= -

1088 4 13C ZZCR MEV ((MC))SY*J.. V'TE'RIKELCHI,,
1088 4 2 41 T A P 4 W= -

1088 5 13G PESL,, AKIJVLC,,
1088 5 211C T L --

1088 6 13G NK,, AKIJ((VL))C,,
1088 6 2109 T L --

1088 7 13G WC MNIT'S L'X,, AKIJVLC,,
1088 7 2117 T 50 - A L --

1088 8 13G WC MNIS,, KRCRCLC,,
1088 8 2 34 T C - A -

1088 9 13 MDSM((V,, .. .)) *AB*L,, C*LE(KE/ A)VLC,,
1088 9 2 X - X 6 X X X -

1088 10 13G ((ANT,, BEG G*,, DIK,, PE))DEME YCT'SL'IU'SLC',,
1088 10 233C 7 T L P- X L 9- - -

1088 11 13G ANT,, MNP PEDEMEVLIU'SLC',,
1088 11 2 26 T C 10L -- -

1088 12 13G ARII BET,, TWEVLIU'SLC',,/BET,, T WEVLIL'SLC',,
1088 12 2 142 T N L -- -- N L -- -

1088 13 13G PELMCZ,, AC(BLI/BLI)U'SLC',,
1088 13 2 142 T 11N -- - -

1088 14 13G GRPGJ,, PXRSVLC,,
1088 14 2106 T L --

1088 15 136 LX*,*, (ZM/ZM/Z M)LEYCU'SLC',,
1088 15 2 134 T X E T A - -

1088 16 13G LX PC RE TRELC,,

8 17 13G TBCC,, AKILEK CIK,, TWEVLIYT'SL'IU'SLC'*,*,
8 17 2 T L - X L -- - -
8 18 13H C ATBE,, (Q/Q)OREJ LX COT LI*,*, ((A))((ROXELEB,,)) ((..))((
8 18 2 C13T T A A X 14- X - 15 X
8 18 1 (B/S/R)VZW))..I*V LC,,
8 18 2 16-
8 19 13H NCB (./.) 7CO 30 (5/8) KEC*,*,
8 19 2 X - F M F F F F 17X
8 20 13H ASBE,, KCITK,, BRTK . 3
8 20 2 X E - E - F F
8 21 13H M(E/T/L/.)QESKE 3
8 21 2 X F
8 22 13H AJS,, (A/A)STK,, (M/M)REKETK *7CO *3CO ARC XELC,,
8 22 2 18X X E - X E - - F F X 19 -
8 23 13H (M/M)LKYE,, MS LX (P/P/K/K)*Q*CSBCE,, AV(B/D/.)V *1 YERCXEV LC
8 23 2 X P T A X P X P X F X 20-
8 24 14A AU MXE,, YCXEKEV,,
8 24 2 C A V = -
8 25 14B A T MXE,, P((.....KV,,))
8 25 2 C21 A V = -
8 26 14C ((G MLC L,, XOLKE*V))((,,))
8 26 2 C A 22- V -
8 27 14C G LXL,, YETCKEV,,
8 27 2 C A - V = -
8 1 1 AMNP(TI/T'SL'I),, NWIDEMK XI DEV,, GCRE LC,,
8 1 2 LC - -- 2R X 3 T 4-
8 2 1 MLC,, CE YIDEW*I ID=E
8 2 2 A X 5 X
C 1 11 KCZ,, KET((J))YIJQELI,, ZCRI,, KETRR'L'I,,
C 1 2 LC A -- A - -
C 2 12A NVN *X((RCCWI,,))
C 2 2 P 2 -
10 3 13C ((TGUXE))BLI,, YERIKELCWI,,
10 3 2314 P W -
10 4 13B MLI 2C S,, ((V'TE'DGE))LCWI,,
10 4 2313 T P 3 W= -
10 5 13G *Z((L))*E*CEJ ATIYEVLC*WI,,
10 5 2 211 T L --

1090 6 2 34 T C 4- A -
1090 7 13G 1 ATGMC,, PEDE*M*EVLCHI
1090 7 2 211 T L --
1090 7 13G 2 AT G(Z/((N)))M)C,, PEDE*M*EVLCHI
1090 7 2 24 T C - L --
1090 8 13G A*RI BET,, *A((TIYE))VLC*WI,,
1090 8 2 211 T 5 L --
1090 9 13G PELMCZ,, AD(BL*I/BL*I)U'SLC'WI,,
1090 9 2 142 T A -- - -
1090 10 13E *A((L))E (K/K'Q')((E,, LK))VVL((,, YET))MDELCWI
1090 10 2 511 T 6 L - - W -
1090 11 13E PCR,, *G((C))RI((T'SL',,,)) YET MD((ELCWI,,))
1090 11 2192 T T -- h 7 -
1090 12 13E 1 WC MNI(((S/T'S L'X),,,)) KITREL,, YETMDELCW((I,,))
1090 12 2240 T C - - A P h -
1090 12 13E 2 WC MNI(((S/T'S L'X),,,)) KITREL,, YETMDELCW((I,,))
1090 12 2 33 T C - - A A - h -
1090 13 13C ((W))C MNIT'S L'X,, Z KL(E/L)V*L((,,)) WILCHI,,
1090 13 2 511 T C - A LE - - h -
1090 14 13C KRCRC,, NK(BC/BC)T'SL',,, WILCHI,,
1090 14 2 341 T N - -- - h -
1090 15 13E GLBIJ,, N *B((RL,,)) YETMDELCWI,,
1090 15 2 41 T PS h -
1090 16 13E P*E*VDEW,, G*R((EV))L,, YETM D((E))LCWI,,
1090 16 2 511 T L - - W 10 -
1090 17 13E PEVDEW,, (*Z/*X)(Z/X)YEV L,, Y*E((TMDE))LCWI,,
1090 17 2 511 T L L -- h -
1090 18 13E GRP GJ,, ATIYEV L,, *YETMDEL*CHI,,
1090 18 2 511 T 11 L -- h -
1090 19 13E AVG((I)),, LXLEB YETMDELCWI,,
1090 19 23122 T A - 12h -
1090 20 13E 1 ATGMC,, PEDEMEVL,, *YETMDELC ((W))I,,
1090 20 2 511 T L -- W - 13
1090 20 13E 2 AT G(Z/((N)))M)C,, PEDEMEVL,, *YETMDELC ((W))I,,
1090 20 2 53 T C - L -- h - 13
1090 21 13E MDE(K/K),, MEKELLEVL,, YETMDELCWI,((,,))
1090 21 2 511 T - L -- h -
1090 22 13E 1 ((VQ))I,, ZIM(E/L) V((L,,)) ((YET))MDELCWI,,
1090 22 2 511 T L 14- - h -

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1090 22 2 33 T T A 14 - W -
1090 23 13F ((ARI))BET,, ((.....))LI,, YE V*Y((IT))KELO,,
1090 23 2 T X - W 15 -

1090 24 13F 1 ((.....))BLI,, GRPG(E/E'J')BLC,,
1090 24 2 X - T --

1090 24 13F 2 ((.....))BLI,, GRPG(E/E'J')BLC,,
1090 24 2 X - W --

1091 1 11 WCZ,, WETJYIJCELI,, AZCRI,, GETRR'L'I,,
1091 1 2 1C A -- D A - -

1091 2 12A NVXRCWI,,
1091 2 2 P -

1091 3 13C *TGLXEBLI,, YE((RIK))*ELCWI,,
1091 3 2314 P W -

1091 4 13B MLI ZDS,, V'TE'((C))GELCWI,,
1091 4 2313 T P W= -

1091 5 13G ZLEGE J,, ATIYEVLCWI,,
1091 5 2 211 T 2 L --

1091 6 13G WC MNIS,, KRCRCLCWI,,
1091 6 2 34 T C - A -

1091 7 13G 1 ATCMC,, PECEMEVLCWI,,
1091 7 2 211 T L --

1091 7 13G 2 AT C(Z/((N)))M)C,, PECEMEVLCWI,,
1091 7 2 24 T C - L --

1091 8 13G ARIBET,, ATIY((EV))LCWI
1091 8 2 211 T L - -

1091 9 13G PELMCZ,, AC(BLI/BLI)U'SLC'WI,,
1091 9 2 142 T N -- - -

1091 10 13E ALE(K/K'Q')E,, L ((L))KVVL,, YETMDELCHI
1091 10 2 511 T L3 - - W -

1091 11 13E PCR,, QCRIT'SL',, YETMDELCHI,,
1091 11 2192 T T -- W -

1091 12 13E 1 WC MNIT'S L'X,, KTTREL,, YETMDELCHI,,
1091 12 2240 T C - A P W -

1091 12 13E 2 WC MNIT'S L'X,, KTTREL,, YETMDELCHI,,
1091 12 2 33 T C - A A - W -

1091 12 13E 3 WC MNIT'S L'X,, KT TREL,, YETMDELCHI,,
1091 12 2 33 T C - A A A - W -

1091 13 13C WC MNIT'S L'X,, ZK(E/L)VL,, WILCWI,,
1091 13 2 511 T C - A - - -

1091 14 13D KRCRC,, NK(BL/BL)I T'SL',,, WILCWI,,
 1091 14 2 35 T - -- 4 - w -
 1091 15 13E GLBIJ,, NBR L,, YETMDELCWI,,
 1091 15 2 41 T P w -
 1091 16 13E PEVCEW,, GREVL,, YETMDELCWI,,
 1091 16 2 511 T L -- w -
 1091 17 13E PEVCEW,, Z(Z/X)YEV L,, YETMDELCWI,,
 1091 17 2 511 T L -- w -
 1091 18 13E CRPGJ,, ATIYEV L,, YETMDELCWI,,
 1091 18 2 511 T L -- 5w -
 1091 19 13E AVQI,, ATIYEV,, LXLEB,, YETMDELCWI,,
 1091 19 2 512 T L - A - w -
 1091 20 13D MEJVLEB,, WILCWI,,
 1091 20 23122 T - w -
 1091 21 13E 1 ATGMC,, LXLEB,, YETMDELCWI
 1091 21 23122 T A - w -
 1091 21 13E 2 AT G(Z/(((N)))M)C,, LXLEB,, YETMDELCWI
 1091 21 2 342 T C - A - w -
 1091 22 13D MEJVLEB,, WI ((Q))*EBED'SLC'WI,,
 1091 22 23122 T - w 6 -
 1091 23 13F 1 ATGMC,, PEDEMEVLW,, YERE(XLC/MLC),,
 1091 23 2 511 T L -- X - -
 1091 23 13F 2 AT G(Z/(((N)))M)C,, PEDEMEVLW,, YERE(XLC/MLC),,
 1091 23 2 53 T C - L -- X - -
 1091 23 13F 3 ATGMC,, PEDEMEVLW,, YERE(XLC/MLC),, KRCRCLCWI,,
 1091 23 2 511 T L -- X - - T -
 1091 23 13F 4 AT G(Z/(((N)))M)C,, PEDEMEVLW,, YERE(XLC/MLC),, KRCRCLCWI,,
 1091 23 2 53 T C - L -- X - - T -
 1091 24 13G KRCRCLCWI,,
 1091 24 2 11 T -
 1091 25 13F , BET'SL'ILW,, Y*ERE(XLC/MLC) . .*,*, YEV ((KELCW)))I
 1091 25 2 X G - - X - - F F X 7 -
 1091 26 14A AU MXE,, PZC((XE))V,,
 1091 26 2 C A V = -
 1091 27 14B AT MXE,, PZIGRKEV,,
 1091 27 2 C A V = -
 1091 28 14C G MLCL,, PXCLKEV,,
 1091 28 2 C A - Y= -
 1091 29 11 WCZI,, *A((Z))OREYI,,

1 11 ((*W*C*Z*I*,*, *Z*C*R*E)) YI,,
 1 2 1 C - C 3-
 2 1 (S/S)CGNYIUKECC,,
 2 2 P X - 4
 3 1 (C/D)CZLI,,
 3 2 X P
 4 13B PEBCLI,, EDGLI,,
 4 2313 P W -
 5 13C ENDPC,, ERIKELI
 5 2314 P 5 W -
 6 14A (E/E'A')U MXE (PXC (())/PZC ((.))()))
 6 2 C C A V= 6 V 6 =
 3 1 11 ((*W*C*Z*I*,*, *Z*C*R*E*Y))I,,
 3 1 2 1 C - C -
 3 2 12A GC,, GMV((())/())
 3 2 2 G P 2 2
 3 3 13B C((*A*P*C)) / ((*A*P*C)) VKDIYE,, V'TE'((IDGEL))()) / (IDGEL.
 3 3 2313 C P 2 2 P W= - 3 3 -
 3 3 1))())
 3 3 2
 3 4 13C ((.))()V,, V'TE'RIKELCWI((,,))
 3 4 2314 P W= -
 3 5 13 *((()) ())*I*,*, *PCR TPCEB*((())
 3 5 2 4 X T X
 3 6 13 *((()) ()) ((.))()((L))*C*W*I,,
 3 6 2 5 X -
 3 7 13 *P*ESL,, (S/S)*()
 3 7 2 T X P
 3 8 13 *((()) ()) ((.))())*E*L*C*W*I,,
 3 8 2 6 X -
 3 9 13 BELC((LCKE))()
 3 9 2 T
 3 10 1 *((())
 3 10 2
 1 1 (())*Z*C()
 1 2 1 X
 2 1 (()).V()

1094	3	1	(()).P(G./S/Y)(())
1094	3	2	3 X
1094	4	13C	(()) ((V'TE'))*RIKE((L)) (())
1094	4	2	4 h= -
1094	5	1	(())*KILI,, (())
1094	5	2	5 X -
1094	6	1	ARE(M/Q)(())
1094	6	2	6X
1094	7	13	(()) (*(()) *((ACC))MNV/*(()) MNV/(())MNV)LOW ((I,,))
1094	7	2	7 L - L - 7 8
1094	8	13	(()) ((.)) (())U'SLC'WI,,
1094	8	2	X 9 --
1094	9	13G	*Z.(()) RLIU'SLC'W*I((,,))
1094	9	2	X 10X- -
1094	10	1	(())((.)) B,, YET(())
1094	10	2	X 11 X
1094	11	1	(()) MDEPCM(M/Q)(K/P)(())
1094	11	2	12X
1094	12	1	(())((.LC)) *WI,,
1094	12	2	X- 13
1094	13	14A	AL (()) ((.)) X,,
1094	13	2	C V 14=
1094	14	14B	AT M*X((E)) *P(())((.))*(())
1094	14	2	C A V . =
1094	15	1	*(()) *(())
1094	15	2	15
1095	1	1	(())CRE(())
1095	1	2	.1 X
1095	2	1	(())Y*E(())
1095	2	2	.2 X
1095	3	1	(())*M(())
1095	3	2	.3 X
1095	4	1	(())
1095	4	2	
1096	1	1	P(T/L)IYESYI,,
1096	1	2	1P -
1096	2	13F	W *VLI,, PKELI,, YI R*CXE(U/U'SLO')WI,,
1096	2	2	N2 - N - V 3 - -
1096	2	1	107 - - - - -

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6 3 2 C D 4 N - A - 5 5- A - 6

5 4 13G WYE*KIVLCWI,,
5 4 2 11 T -

5 5 1 MKE MN,, YIB(L/T)*IK,, WE*((.)) BQCCKE,,
5 5 2 C 7C X X 8

5 6 1 B(E/L)XRE YI,, (YEKV/YEKV/YEKV),,
5 6 2 X 9- X V = V =-

5 7 1 KLME (Y/S),, MLEYI,, (YEKV/YEKV/YEKV),,
5 7 2 X 1C A - X V = V =- 11

5 8 1 1 KR*EKRE (B/Y)IR*C XEB(L/L'SLC')*,*,
5 8 2 X V V 12= - - -

5 8 1 2 KR*EKRE (B/Y)IR 1 XEB(L/L'SLC')*,*,
5 8 2 X X X F12X - -

5 8 1 3 KR*EKRE (B/Y)IR*C XEB(L/L'SLC')*,*,
5 8 2 X V V 12 - - -

5 9 1 CBC(LMK/TMK/LXK) 1 ALIS,, *N(E/L)C*((.)) ... (L/T)ME *1,, *((.))
5 9 2 C - - - F13X- X 14X F X

5 9 1 *AZ,,
5 9 2

7 1 1 TKLIS,,
7 1 2 1X -

7 2 1 (T/T)KRC 2
7 2 2 P X F

7 3 1 (AREREV/AREREV/AREREV) 2
7 3 2 2 P L - X F

7 4 1 (T/T)K*BRE 2
7 4 2 3 P X F

7 5 1 (PX*((.))V/PX*((.))V/PX*((.))V) 2
7 5 2 4 P L - X F

7 6 1 L*TPCYE 2
7 6 2 5P F

7 7 1 (K*EDYE NIK/K*EDYENIK),, BI BCLKES,,
7 7 2 6 P X X V 7= -

7 8 1 WKI (P/P)WYE V *MI,, (*Y*C*L*L/*Y*C*L*U) *S *BEYV *((.))
7 8 2 X 8 P X X9 X V = - X10

1 1 *((.)) *TI,(((,))) PK(L/E)YE C 1 000000
1 2 1 X P M F F

2 1 *TYEZI C ((.))
2 2 D M F

1098	3	1	*(((	*AGR*EME*((Y*E))	C 1
1098	3	2	2	P	M F
1098	4	1	ZGEY(. /E)	((	
1098	4	2	P		
1098	5	1	*(((	(P/K)(Z/X/M)(L/T)YE	*((C)) 1
1098	5	2	3	P P	M F
1098	6	1	(M/X)EZC(X/M)*RPI	C 1 CCOC	*((.))
1098	6	2	P P	M F F	F
1098	7	1	*(((	CI(L/T)(C/B/.).	C 1
1098	7	2	4	P	M F
1099	1	1	*A.....	*E*R*E	*(((
1099	1	2	1	X	
1099	2	1	...	*Z*G*E(Y/Y/R)I,,	YNI,, *(((
1099	2	2	2X	X -	X
1099	3	1	*VYI*	C,, (Z/X)RME	*(((
1099	3	2	3	X X X	
1099	4	1	ADGIEC,,	Z*	((
1099	4	2	4V	- X	
1099	5	1	RE*TLI	TNI,,	*(((
1099	5	2	5X	- X	
1099	6	1	LEE,,	GET*(P/K).	*(((
1099	6	2	6C	X	
1099	7	1	..	(Z/M/X)(K/K)E(L/L/T)W,,	
1099	7	2	7X	X C X -	-
1100	1	1	*(((	B*YE,,	11
1100	1	2	1	P	F
1100	2	1	TPI(Y/S)E,,	*(((	
1100	2	2	P		
1100	3	1	*(((	R.(M/X)(E/I/L)RE	1
1100	3	2	2	P	F
1100	4	1	(T/L)MEK*	((	*(((
1100	4	2	P P		
1100	5	1	*(((	*h.*EYE,,	11
1100	5	2	3	P	F
1100	6	1	(G/G)(L/T)G*	((	*(((
1100	6	2	P X		
1100	7	1	*((...))	(L/T)I,,	MR *(((
1100	7	2	4	X	X

1	1	G*B.. *((())
1	2	1X
2	1	*MC(L/T)IYE,, *Z*G*((())
2	2	2 P X
3	1	*Z(Y/S)*E 11111 *1 *((())
3	2	3 X F F
4	1	*((())*P*P*W*I*((())
4	2	4 X
5	1	((() 1
5	2	5 F
6	1	((() 1
6	2	6 F
7	1	((() (MYE/11111) *1
7	2	7 X F F
2	1	1
2	1	2 1X
2	2	1 (L/U)(Y/S)(E C/ C) *((())
2	2	2 P X M M
2	3	1 (M/M)DEKYE *((())
2	3	2 3 P X
2	4	1 (G/(M/X/Z)(C/B))Y*E C 11
2	4	2 4 P P P P M F
2	5	1 A*T.*C *((())
2	5	2 X
2	6	1 *((().))*((() WI *C S CCCCCCCC
2	6	2 P 5X M F F
3	1	1 ((() V((() ((() R(G/(M/Z/X)(C/.))((() ((().)((())
3	1	2 .1 X .2X .3 X
4	1	1 C *((() (T/L/.)*G*((() *((())*K*E*((() *((())*P..*((() *C*I *((()
4	1	2 C.1 X X X .2 X .3 X X
4	1	1))
4	1	2
5	1	1 *((()..*((() *((())*L*M*E.((() *((())*C*L*N*((()
5	1	2 .1 X .2 X .3
16	1	1 ((())*I,, M(. *L/L)C *((()
16	1	2 .1 X X
16	2	1 ((()ES *N...BC((()
16	2	2 .2 X X
16	3	1 ((()VL,, G ((()
16	3	2 .3 X X

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06	4	1	(())NG(())					
06	4	2	.4	X				
06	5	1	*REPE.....*M...(())					
06	5	2	.5	X				
06	6	1	(())*,*, PIKJ*((...))(YC/Y 11),,*(())					
06	6	2	.6	X	F			
06	7	1	*(())KE,,E					
06	7	2	.7	X	X			
07	1	1	C	(())..*(())	(())L,, Y*(())	(())(. /. /.)	*(())(. /. /.)	
07	1	2	C.1	X	.2 X X	.3 F M X	.4 F M X	.5
07	1	1	(())NKV *(()) 10 3					
07	1	2	.6	F	F			
08	1	1	(())					
08	1	2						
09	1	1	(())					
09	1	2						
10	1	1	(())					
10	1	2						