J\$7+%C+1%23-45(%

h7457K7?%-#7#.-7\\2\\$+A-.\\$D\%

h\$7+4N7#, \mathfrak{W}\mathfrak{H}-4-74-A\$\mathfrak{S}\mathfrak{S}

h; ^65"#/%F74-; #%E+"D4% %M#A\$D43\$#4%6; 33-44\$\$%

W3<7.4%67<-47N%24+74\$L-\$D%

W3 < 7.4% # A\$D4; +D(% #.1%)

W3<7.4%257+\$D%

W#4\$L+74\$, %67<-47N%#A\$D4-#L%

W#4\$+\$7-45%6\$#4\$+%; #%6; +<; +74\$%B\$D<; #D-M-N-4?%

C7+?/#; NN/2-D4\$+D%

C7D57#4"./\$4%X\$q";4%#A\$D43\$#4%E+"D4%

C-N\\$+fh; K7+, \%#A\\$D43\\$#4D(\%#.1\%

C-DD-; #7+?%9MN74\$%W#4\$+#74-; #7N%X7D4; +7N%W#A\$D43\$#4%E+"D4%

C; #-. 7\%1\%\+; K\#(\%65*6\%

F7457#%6"33-#LD%; "#, 74-; #%

F74-A\$%C; A\$3\$#4%

F74"+7N%#A\$D43\$#4D%

FJF%; NN\$.4-A\$%

F8WM#A\$D43\$#4D%

F\$KL+; "#, %2; .-7NM#A\$D43\$#4(%2X6%

F-7\m3<7.4\%7<-47\\%

F; +45%/\$+/\$N\$?%\\O\$7\\45%\C7#7L\$3\$#4%

F; +45247+%ZDD\$4%C7#7L\$3\$#4(\mu#.1%

F; +45K\$D4%; 7N-4-; #%; +%B\$D<; #D-MN\$%#A\$D43\$#4%

X7:%O;+N, %*"#, D%

X+-#.-<N\$, %M#A\$D4-#L%006%

X+; A-, \$#. \$\\241\\dagger D\$<5\\n\\$7\\45\\

X+; A-#. \$% \$\\241\\C\7+?\% \$\\45\$\\67<\''. 5-\\\9+, \\$+\\

B\$L-; #%_W%6; 7N-4-; #%; +%B\$D<; #D-MN\$%#A\$D43\$#4%

B\$N-L-; "D% S\\(5\\$27. +\\$, \(\) \\$7+4\\(\) S\\(7+?\) (\(\) \\$D4\\$+#\\(Z \ 3 \\$+-. \) 7#\\(Z +\\$7\\()

e2%+; A-#.\$(%X+-\$D4D%; \$%45\$%27.+\$, %n\$7+4%

O74\$+%X+; 4\$.4; +%0\$L7N%6; NN\$.4-A\$%

m\$A-#%ZDD\$4%C7#7L\$3\$#4%

%