"#\$%&!'()!"%&*#(&+, +\$+-%&!.#/!0/%1%*2#/&!'()!345!6#7*\$%-#(!428)%(2&!!

! "#%&' (") *"+) #, %"-'. "+, %/) ' %O\$#&, %"+, (-+.\$' ("%12., '1%3"/+, 4, /1) +%3"-'. "*-42#15"\$' "/+) 6\$.\$' ("4#\$'\$4-#', . 24-&) ' "\$\"/+) 6\$., . "O, #) 78""

"#\$%&!' ()!"%&*#(&+, +\$+-%&!#.!29%!0/%1%*2#/!

- 9: , "/+, 4, /1)+"7)+; %". \$+, 41#5"7\$1: "(+-. 2-1, "' 2+%' ("%12. , ' 1%"-' . "4#)%, #5"7\$1: "<-42#15"1)"
 -4\$#\$1-1, "1: , "%12. , ' 1=%"4#\$' \$4-#", >/, +\$, ' 4, "-' . "-4: \$, 6, ? , ' 1")"4#\$' \$4-#") O@, 41\$6, %8"A/, 4\$*\$4-##53"
 1: , "/+, 4, /1)+"7\$##8"
- -8 C+, 4, /1"1: , "%12. , '1") ' "-") ' , D1) D) ' , "4#\$' \$4-#"O-%\$\%""
- O8 C-+1\$4\$/-1, "\$' "%12., '1"\$' %1+241\$)' "7: \$#, "%, +6\$' ("-%"-' ", >/, +13"+)#, "?)., #3"-'. "4)' %2#1-'1". 2+\$' ("4#\$' \$4-#", >/, +\$, '4, 8""
- 48 C+)6\$., "%12., '1")+\$, '1-1\$)' "1)"1:, "*-4\$#\$15"-'. "\$'1+). 241\$)' "1)"%1-**8""
- .8 C+)6\$., "%/-4,"-'."+))?"*-4\$\%1\$, \%"-\%"',,.,.\"*)+"1:, "\%12., '1E\%"4\%'\\$4-\#", >/, +\\$, '4, 8\""
- ,8 C+)6\$., "1:, "%12., '1"7\$1: "4#\$'\$4-#",>/,+\$,'4,%"1)"?,,1"1:, "4)2+%, "-'. "4#\$'\$4-#"+,F2\$+,?,'1%"
)0@,41\$6,%3")214)?,%3"-'. "%/,4\$*\$4",.24-1\$)'-#",>/,41-1\$)'%""
 *8

- ,8 C+)6\$.,"7+\$Q,'".)42?,'1-&)'")*",.24-&)'-#"-'."4#\$'\$4-#",>/,+\$,'4,%"1:-1"?,1"()-#%"-'.")0@,4&6,%"-%"\$'.\$4-1,."\$'"1:,"4)2+%,"%5#=-02%"-'."4)2+%,"-%%\$('?,'1\%""
- *8 R-\$'1-\$'"-"4)##, (\$-#"-'."/+)*, %%\$)'-#"+, #-&)'%: \$/"7\$1:"/+, 4, /1)+"-'."*-42#158""
- (8 C+)6\$.,",6\$.,'4,")*"%,#*D,6-#2-&)'")*"4#\$'\$4-#"/,+*)+?-'4,"-'."1:,"-Q-\$'?,'1")*"
 #,-+'\$'(")0@,4&6,%"-'.")214)?,%8""

- ;8 C-+&4\$/-1, "\$' "1: , "4#\$' \$4-#", 6-#2-&) ' "/+) 4, %%"6\$-"4)??2' \$4-&) ' "7\$1: "/+, 4, /1)+"-' . "
 *-42#158""

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