K&''&?8D(L&(%+&(8.<%+(-5&'=&(%.9(

- P3 B,+/#!,:,2#*#//!+*!()2!(:*!-(11)*+%+#/!,>()%!7(0+-'!%&,%!+/!<#%2+1#*%,0!%(!%&#!&#,0%&!(9!()2! 70,*#%!,*<!72(1(\\dagger*!70(0+-'!:&+-&!:(2\\delta'!\)(!-(*92(*\\dagger*!10,+*!-,)/#/!(9!\\\&#!-0+1,\\dagger*!-1,\\dagger*!-0+1,\\dagger*!-0+1,\\dagger*!-1,\dagg
- R3 H**(;,\\#!-0+1,\\#8-(*/-+()/!/(0)\\+(*/!\\(!0(-,0!,*<!.0(>,0!-&,00\#*.\#/!,*<!/)77(2\\!/-,0\#*.\!(9!\)/\\,+*,>0\#!72(<)-\\/!9(2!:+<\#/72\#,<!)/\#=!
- Q3 D<; ,*-#!\&#!: +<#/72#,<!#<)-,\\+(*!(9!:(1#*!,*<!.+20/\\$!)*<#2/\\,,*<+*.!\\&,\\!<(+*.!/(!+/!,!-2+\\+-,0!/\\#7!+*!-(1>,\\+*.!-0+1,\\#!-\&,*.#=!!
- O3 L#! 1 +*<9)0!(9!\&#!#99#-\%/!(9!()2!-(*/) 17\\+(*\\$!-(17()*<\#<!+*!\\&#! 1,*)9,-\%)2+*.\\$!\\2,*/7(2\\\$!\%(2,.\#\\$!\,0\#\\\$!)/\#\\$!,*<!<\+/7(/,0!(9!72(<)-\%/=!!
- X3 Y/#!()2!7)2-&,/+*.!7(:#2!%(!#*-()2,.#!>)/+*#//#/!%(!72+(2+%+C#!/)/%,+*,>0#!1(<#0/!,*<! #*;+2(*1#*%,0!:#008>#+*.!(;#2!/&(2\%\#21!72(9+\%/=!
- Z3 U2+(2+%+C#!#*;+2(*1#*%,00'!92+#*<0'!1(>+0+%'!(7%+(*/=!+*90)#*-#!2#0#;,*%!.(;#2*+*.!>(<+#/!%(!-#*%#2!%&#![D;(+<\$!F&+9%\$!,*<!!H172(;#\!92,1#:(2@!+*!%&#+2!>)+0<+*.!(9!/)/%,+*,>0#!0(-,0!1(>+0+%'!/'/\#1/!,*<!+*92,/\%2)-\%)2#=!!
-]3 U2(7#20'!<+/7(/#!(9!:,/\\#\\$!,*<!,<;(-,\\#!\9(2!+172(;\#<!:,/\\\#\!1,*,.\\#1\\#\\\!+*92,/\\2)-\\)2\\#=!
- PN3 D; (+<!/+*.0#8)/#!70,/%+-!72(<)-%/!,*<!7,-@,.+*.!%(!2#<)-#!%&#!,--)1)0,%+(*!(9!:,/%#=!
- PP3 F&+9%!()2!<+#%/!%(!>#!70, *\89(2:,2<!,*<!-0+1,\\#!-(*/-+()/\\$!2#<)-+*.!1#,\\!-(*/) 17\\+(*!,*<! +1, *<+*.!2#9(21/!+*!9((<!72(<)-\\+(*!+*<)/\\2+#/!,/!,772(72+,\\#=!
- PR3 K,)\\(\dagger*\)\(\dagger*

- PQ3 B#<) -#!-(*/) 1 7%+(*!(9!72(<) -%/!%&,%!#?, -#2>,%#!<#9(2#/%,%+(*!,*<!)2.#!()2!.(;#2* 1 #*%/!%(! +1 72(;#!9(2#/%!#-(/'/%# 1 !&#,0%&!,*<!2#9(2#/%!<#/#2%+9+#<!0,*<=!

- PZ3 H*; #/%!+*!-0+1, %#!/(0)%+(*/!, *<!.2##*!^(>/\$!#*/)2+*.!()2!+*<)/%2+,0!%2,*/+%+(*!%(:,2<!,!*#%8 *#.,%+;#!#-(*(1'!+/!^)/\%!#G)+%,>0#\$!, *<!<(#/!*(\%!0#,;#!7#(70#!,*<!-(11)*+\%+#/!>#&+*<=!

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