



! "#\$%&'(\$)%\*+, #"-.\$-/0-\$12#. #"-./#\$3%4\*5\$%'\$6'4''7+04'. , \$-%\$80+2#"'-'0"\$9''(#2.'-5:.\$(02%'+. \$\*%'.'-+#''\*#'. ;\$-/'.\$)%\*+, #"-.\$., , 02'<#.\$-/#\$4# , #"-.\$%&\$-/0-\$1%4\*5\$-/0-\$\*%'\*#2''\$12%&#..%2.=\$

- >"74'./\$0'')\$?2#''\*/\$02#\$/#%&&'\*04\$40''7+07#.\$%\$80+2#"'-'0"\$9''(#2.'-5-\$
- @/#\$9''(#2.'-5\$A'4\$%&&#2\$. #2(\*#.\$%&\$#B+04\$B+04'-5''\$C%-\$/40''7+07#.\$-%\$-/#\$9''(#2.'-5\$\*%, , +''-5\$0'')\$-%\$-/#\$7#''#20\$1+C4'\*-\$
- D4\$7#''#20\$. #2(\*#.\$02#B+04\$50\*\*#..'C4#''\$>"74'./\$0'')\$''\$?2#''\*/-\$
- E#702)''7\$0\*0)# , '\*\$. #2(\*#.';#(#25\$. -+)#"'-\$/0.\$-/#\$2'7/--\$%\$+.#\$>"74'./\$%2\$?2#''\*/\$''\$/'F/#2\$)#04''7.\$A'-/G\$  
-/#\$9''(#2.'-5:.\$\*#''-204\$0) , '''. -20-'%'\$0'')\$7#''#20\$. #2(\*#.\$H\$  
-/#\$0) , '''. -20-'%'\$%&\$-/#\$0\*0)# , '\*\$+''-.\$''\$A/'\*/\$/#F./#\$'. \$2#7'-.#2#)'''. %&02\$0.\$-/#5\$%&&#2\$\*%+2.#.\$''\$-/0-\$40''7+07#-\$
- E#B+'.'-#\*\$%+2.#.\$0'')\$0\$. +&&'\*#''-\$'+ , C#2\$%&\$-/#\$4#\*-'(#\*\$%+2.#.\$0''''%+''\*#)''\$-/#\$D\*0)# , '\*\$ I 04#')02\$''\$%'#%&\$-/#\$%&&'\*04\$40''7+07#.\$A'4\$C#%&&#2#)\$. %\$-/0-\$0\$. -+)#"'-\$0''\$\*% , 14#-#\$/.'F/#2\$12%720 , , #''\$-/#\$40''7+07#0''''%+''\*#)\$8%2\$-/#\$12%720 , , #;\$A'-/'''\$-/#\$''%2 , 04\$-' , #4' , '-.\$

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- >'-/#2\$>"74'./\$ \$?2#''\*/\$, 05\$C#\$. #)\$0-\$/#\$, ##-''7.\$%&\$-/#\$6%02)\$%&\$J%(#2''%2.\$0'')\$K#''0-#0'')\$-/#'2\$\*% , , '-##. :\$0.\$A#4\$0.\$''\$)\$\*+ , #''-.\$%2\$\*%22#. 1%')#''\*#0))2#..#)\$-%\$-/#\$0C%(#-\$
- @/#\$, '''+-#.\$0'')\$)\$\*+ , #''-.\$%&\$C%-\$/6%02)\$%&\$J%(#2''%2.\$0'')\$K#''0-#02#\$. .+#)\$'. , +4-0''#%+.45\$''\$C%-\$/40''7+07#.\$=

- >'-/#2\$?2#''\*/\$ \$>"74'./\$, 05\$C#\$. #)\$0-\$/#\$, ##-''7.\$%&\$7#''#204\$. #2(\*#.\$)#102-, #''-.;\$0\*0)# , '\*\$+''-.\$0'')\$-/#'2\$\*% , , '-##. :\$0'')\$''\$0''5\$)\$\*+ , #''-F%22#. 1%')#''\*#0))2#..#)\$-%\$-/#\$0C%(#-\$
- @/#\$-20''.40-'%'\$%&\$0\$. -0-# , #''-.\$%2\$B+#.'-%\$)\$+2''7\$0\$, ##-''7\$\*0''\$C#%C-0''#)\$C\$52#B+#.-.\$-%\$-/#\$1/0'2\$
- @/#\$, '''+-#.\$0'')\$2#1%2-.02#12%) +\*#)''\$-/#\$40''7+07#''\$A/'\*/\$-/#\$\*% , , #''-.\$0'')\$, %--'%'\$. \$A#2#\$ , 0)#=\$

- I%, , +''\*0-'%".&2%, \$-/#\$\*#" -204\$0), '''. -20-'%;7#'' #204\$. #2('\*. \$0'')\$0\*0)#, '\*\$+'''-.;\$0))2#.. #)\$-%\$-/#\$&0\*+4-5;\$. +11%2-\$.-0&&\$0'')\$. -+) #''-\$C%)5;\$02#\$. ..+#)\$.'. +4-0'' #%+. 45\$''\$C%-/\$%&&'\*04\$0''7+07#.-\$\$
- D''5\$%&&'\*04\$\*%, , +''\*0-'%''\$0))2#.. #)\$-%\$0\$, #, C#2\$%&&-/#\$9''(#2.'-5\$\*%, , +''-5\$'. '\$'-/#\$%&&'\*04\$0''7+07#\$/%.#''\$C5\$-/#\$2#\*'1'#''-\$
- L#.'7''0-'%''\$%&&04\$1%. '-%''. \$2#B+'2''7\$C'4''7+04'. , \$, +.-\$C#%)%'#\$0\*\*%2)''7\$-%\$-/#\$&%49A''7\$-A%\$\*2'-#2'06\$\$  
M'4\$-/#\$0114\*0''-\$C#\$. +1#2('.'''7\$1#2.%''''#4\$A%2N''7\$''\$C%-/#\$%&&'\*04\$0''7+07#.0\$  
M'4\$-/#\$0114\*0''-\$C#2#. 1%''.'C4#&&%2\$. #2('\*. \$%&&#2#)\$''\$C%-/\$40''7+07#.0\$
- @/#\$D..%\*0-#P'\*#032#.' )#''-;\$D\*0)#, '\*\$0'')\$?20''\*%1/%''#\$D&&0'2.\$RDP3D?D\$S, +.-\$0112%(\$-\$/#\$)#-#2, ''0-'%''=\$
- 3#2.%''.\$A/%\$%(\$2.##\$C%-/\$?2#''\*/\$0'')\$>'74'./\$. 1#ON''7\$&0\*+4-5\$, #, C#2.\$, +.-\$C#&4+#''-\$#''%+7/'''\$C%-/\$40''7+07#.G\$32#.' )#''-\$0'')\$P'\*#01 /0''\*#49%2;\$P'\*#032#.' )#''-;\$D\*0)#, '\*\$0'')\$32%(. -;\$L#0''.\$%&\$?0\*+4-'#.\$%&&#2''7\$C%-/\$>'74'./\$0'')\$?2#''\*/\$40''7+07#\$12%720, .;\$9''(#2.'-5\$8'C202'0''=\$
- T#, C#2.\$%&&?2.-\$UO-'%'';\$T#-'. \$%2\$V''+'-;\$A'4\$C#4'7'C4#&&%2\$2#''#A04\$&&%2\$0\$. #\*%'')\$-#2, '\$&\$-/#\$5\$/O(\$#C#\*%, #\$. +&&'\*#''-45&&4+#''-\$''\$C%-/;\$>'74'./\$0'')\$?2#''\*/=\$
- U%\$#W\*#1-'%''\$\*0''\$C#\$, 0)#\$A'-/#+-\$-/#\$A2'--#''\$1#2, '..%'''\$%&&DP3D?D=\$@/'.\$1#2, '..%'''\$, +.-\$''')'\*0-#C\$\$  
-/#\$2#0.%''.\$7'(#''\$&%2\$, ON''7\$-/#\$2#B+#.-\$&%2\$1#2, '..%'''\$0'')&&%2\$'-. \$0\*\*#1-0''\*#H\$  
-/#\$. 1#\*04\$. -#1.\$-ON#''\$''\$%2)#2\$-/O-\$-/#\$. #2('\*. \$%&&#2

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- @%\$C#\$0), '--#)\$-%\$0\$12%720, , #\$\$%&\$. -+)5;\$0\$. -+)#''-\$, +.-\$/0(#\$. +&&'\*'#''-\$N''%A4#)7#\$\$%&\$-/#\$40''7+07#2#B+'2#)\$C5\$/#2F/'. \$12%720, , #=\$
- >(#25\$. -+)#''-\$/0.\$0\$2'7/--\$%\$+. #\$\$>"74'./\$ \$?2#''\*/\$A/#''\$)#04''7\$A'-/G\$  
-/#\$9'''(#2.'-5:.\$\*#''-20\$0), '''. -20-%''H\$  
-/#\$9'''(#2.'-5:.\$7#''#20\$. #2(\*#.#H\$  
-/#\$0), '''. -20-%''\$\$%&\$/#2F/'.\$0\*0)#, '\*\$+'''-\$'''. %&02\$0.\$-/#\$\*%+2.#.\$''\$-/0-\$40''7+07#2#2#\$\$%&&#2#)=\$
- @/#\$9'''(#2.'-5\$A'4\$12%(')#\$-/#2#B+'.'-#\$\*%+2.#.\$0'')\$0\$. +&&'\*'#''-\$''+, C#2\$\$%&\$-/#\$#4#\*-'(#\$\*%+2.#.\$0''''%+'\*#)\$''\$%''#\$\$%&\$-/#\$\$%&&'\*04\$40''7+07#.\$.%\$-/0-\$0\$. -+)#''-\$\*0''\$\*%, 14#-#\$/#2F/'.\$12%720, , #\$\$''\$-/#\$40''7+