

















(\$2'1\$%2(-\$%;#%(1A-12#23%2#3%)#@3'%A#/;(732)#%\$+#(2#()#-\$;''#%#2'\$H&(\$O2'#+1(<'#/1-&# @%&AO):#*O)2#2-#7(<'#''-O#%\$#(+'%#&''#/;(732)#2-#8%31%(\$#VO.%(2#%\$+#W%2%1#.'1'#%B-O2# XYZN#%\$+#&''#/;(732)#2-#*-1+%\$#%\$+#F7''A2#.'1'#%B-O2#XONN:#,2#()#)-#'%)''#2-#21%<';#)-# @3'%A#%\$+#&%>')#''-O1#)2O+''#%B1-%+#'?A'1('\$@'#23%2#&O@3#&-1'#)A'@2%@O;%1:#F<'\$#(/# ''-O#+-\$P2#23(\$>#''-O#.(;;#21%<';#,#.-O;+#1'@-&&'\$+#BO+7'2(\$7#/-1#(2#%\$''.%''#B'@%O)'# -\$@'#''-O#7'2#23'1'#''-O#&%''#@3%\$7'#''-O1#&(\$+#%\$+#(/#''-O#BO+7'2#/-1#(2=#''-O#)2(;;#3%<'#2-# -A2(-\$#2-#+-#(2:##

#

=; -2' (!"#\$%&' ()!

 $\begin{array}{l} ! ""\#\%\%'()'*"\#+(,\%,\#-(.\#964\#\%11\%\%7')\#\%\#11''\#\%(1A-12\#A(@>HOA#/-1\#\%);\#($@-&($7#'?@3\%$7'#)) \\ 2(0+'$2)\#. 3'$\#23'"#/(1)2\#\%11(<'#($#23'#69F:#T-.'<'1=#(2#()#A1'H%11\%$7'+#)-#(/#''-O1#);(732#) \\ 2(&'#@3\%$7')=#''-O#)3-O;+#($/-1'&#A1(-1#2-#''-O1#%11(<\%;:#!"#/(1)2#@-$$'@2($7#;(732#2-#))) \\ GOB%(\#.\%)\#+';\%''+#. 3(@3#@%O)'+#&'#2-#&())#&''#)'@-$+#/;(732#BO2#,#O)2#)'$2#%$#'&%(;#2-#,KJ#%$+#23'"#%11%$7'+#2-#3%<'#23'#) 3022;'#%2#23'#%(1A-12#/-1#&''#5'.#%11(<'%;:#9/2'1#23%2#(2#, %)#-//#2-#23'#+-1&)#2-#7'2#)'22;'#%2#23'#%(1A-12#/-1#&''#5'.#%11(<'%;:#9/2'1#23%2#(2#, %)#-//#2-#23'#+-1&)#2-#7'2#)'22;'#($2-#&''#$'.#3-&':#[-OH/($+#-O2#''-O1#+-1&#A1(-1#2-#)'''-O1#%11(<'%;:#9/2'1#23%2#(2#, %)#-//#2-#23'#+-1&)#2-#7'2#)'22;'#($2-#&''#$'.#3-&':#[-OH/($+#-O2#''-O1#+-1&#A1(-1#2-#)'''-O1#%11(<'%;:#9/2'1#23'#'.(;;#B'#23'"#,(;;#B'#23'#,(;;#B'#23'#,(;;#B'#23'#,(;;#B'#23'"#,(;;#B'#23'"#,(;;#B'#23'#,(;;#B'#23'"#,(;;#B'#23'"#,(;;#B'#23'#,(;;#B'#23'#,(;;#B'#23'"#,(;;#B'#23'"#,(;;#B'#23'#,(;;#B'#23'#,(;;#B'#23'"#,(;;#B'#23'"#,(;;#B'#23'#,($

 $\begin{aligned} 5-/\#\&6\&\#7+`\%()'89, ``\%63: ```#/: &\%''. &\%964\#()#)-\#e;-)'#2-\#GOB\%(\#\%+\#GOB\%(\#3\%)#)-\#\&Oe3\#7-($7#-$#$ %\$+#)-#&k%\$''#23(\$7)#2-#)' ``R#23' #;()2#()#'\$+;')):#[-O#@-O;+#'%)(;``#7-#2-#G-.\$2-.\$#GOB%(#-\$#%#.''>+%''#%/2' 1#@;%))#/-1#+(\$\$' 1#%\$+#2-#. %2@3#23' #/-O\$2%(\$#)3-.:#U(23#GOB%(#%)#)O@3#%#2-O1()2#3-2)A-2=#23' 1' #()#%;. %'')#)-&'23(\$7#\$'. #%\$+#@--;#2-#@3' @>#-O2:#,KJ#%;)-#A;%\$)#<%1(-O)#21(A)#231-O73#-O2#23' #'''%1#)O@3#%)#7-(\$7#)%\$+#B%)3(\$7#(\$#23' #+')' 12#%\$+#)A'\$+(\$7#23' #\$(732#);''A(\$7#0\$+' 1#23' #)2%1):#9;)-=#23' 1' #()#%#;-2#-/#\$(732;(/' #(\$#GOB%(#%\$+#(2#()#+'/(\$(2';''#%#3-2#A%12''#+')2(\$%2(-\$:#I 3' 1'#%1'#)-#&%\$''#@--;#A;%@')#2-#@3' @>#-O2#%\$+#'%@3#-\$' #3%)#)-&'23(\$7#+(//' 1' \$2#2-#-//' 1:#4-=#71%B#%#71-OA#-/#1('\$+)#%\$+#3(2#OA#%)#&%\$''#A;%@')#%)#''-O#@%\$:#,2#()#'%)''#2-#&%>' #/1('\$+)#-\$#@%&AO)#()(\$@' #23' #@&AO)#()#)-#)&%;;#@-&A%1'+#2-#456#%\$+#'<'1''-\$'#. %\$2)#2-#&''2#23'#'?@3%\$7'#)2O+'\$2):#5-1#'?21%H@O11(@0;%1)#964#3%)#&0;2(A;'#)A-12)#2'%&)#23%2#%\$''#)2O+'\$2#@%\$#)(7\$HOA#/-1#%\$+#21''-O2#%)#.';'#%)#&%\$''#@;OB)#;(>' #%@%+'&(@#@;OB)#@0;201%;#@;OB)=#-1#(\$2' 1')2#@;OB)#)0@3#%)#A3-2-71%A3''#@;OB:#I 3' 1' #()#B-0\$+#2-#B'#-\$'#@;OB#23%2#%AA'%;)#2-#''-O1#(\$2' 1')2):#

*)/>)\$.2, '!O/.)-!"#\$%&'()!

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 $J < 1\%; \# ?@3\%57' \#) \#\%\#05/-17' 22\%B; \# ?A' 1(' $@' #23\%2#, #. -0; #210; "#1' @-&&' $+#2-# \%$'' -$' :#,#3%<' #& +#2-# \%$'' -$' :#,#3%<' #& +#2-# %$'' -$' :#,#3%<' #& +#2-# ##23'#. -1; +#,#3%<' #)' ' $#) -# & %$''' #($@1' +(B; '#A; %@') =#%$+#,#3%<' #; ' %152#) -#& 0@3#%B-02#& "#)' ;/#! (++; '#F%)2' 1$# @0;201') =#%$ +#& "#%1' %#-/#)20+":#964#. %) #%$#%&%\($7#3-)2#%$+#,#>$'. #,#3%+#&%+' #23' # 1(732#@3-(@' #%B-02#& "#)' ?@3%$7' #. 3' $#964#A-)2' +#%#L0-2' #-$#23' (1#5%@' B-->#` %7']#a,/# -AA-120$(2''#+-')$P2#>$-@>#B0(;+#%#+--1:b#,2#0)2#) -#3%AA'$)#23%2#,#3%<' #23%2#FK9SI # L0-2' #2%22--' +#-$#& "#%1&:#,2P)#) -& '23($7#23%2#,#. (;;#%;. %'')#;(<' #B'' =#%$+#,#@-$)2%$2; "#017' # %$+#%22' & A2#2-#($)A(1' #-23' 1)#2-#+-#23' #)%&' #. 3(@3#()#. 3''#,#3(73; "#' $@-01%7' #'' -0#2-#7-# -$#'?@3%$7' :#U3' 23' 1#''-0#2-#7-#2=#964#-1#$-2=#,#>$-. #''-0#. (;;#%#71' %2# '?A' 1(' $@' #' (23' 1#. %'':#420+''($7#9B1-%+#()#%$#-; ; -'',: (#,<#23%2#()#%;1' %+'''=(-/=#(2#%$+# 23' #) - "#()#. (+' #-A' $:#4-#7-#2%>' #@-&A;' 2' #%+<%$2%7' #-/#(2#,#+%1' #''-Oc$

