

! "\$%&' (\$)*+ #-' .% " .%#/*%D\$ " 1 #2%3#*")%

%

0\$42% "561' /7%2%7\$' %)' 26.7%' 8%#%9: ;% " /' 57' *% 6))456.61% " <; #-%5" .#-")#74" /%- ' 7= ' ' /%
&76*' /72% " \$%&' (\$)*+ /% #-' .% " .%#/*%>) %D\$ " 1 #2%3#*")%9: ;% 6.76)' +%=47\$%26((")7%8) " 1 %
?) "8' 22")%@' . ' /% \$#77')A' ' %9: ;%C4' &54' /5' 2D+% 4EEF%#* *' . ' F%# /%*G' ")H4#%24772%9: ;%26-.45%
I /H#H' 1' /7%9/47DJ%7%2%5" 1 (4.' *%8) " 1 %)' 5" 1 1' / *#74" /2%7\$#7%7\$' %276*' /72%*)' =%6(%-#2' *%# /%7\$' 4)%
)' L4' =%8%7\$' %' 67=#) *8#54/H%5" 1 (' /' /72%' 8%7= " % M474/H%9: ;% " *6.' 2N%CO&5PQQR%S-A' 57% ' 22" /2%
/%*CKS; , QRT%U')7' -)#7' % 48' %# /%*%L " .674" /J%O\$' %' F%5" /5') /%8%7\$' %276*' /72%9) ' 2' #)5\$%# /%*\$' /5' %
7\$42% "561' /7%\$#2%- ' ' /%7%(" " L4*' %' 67=#) *8#54/H%#22' 221' /7% ((")76/474' 2%7\$#7%=") V%=47\$%)' #. %
B)#7\$')%7\$# /%/" 74" /#.D%(6-.45%#6*4' /5' 2%# /%*X")%5" 1 16/47F%(#)7/')21%

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S6)% M(')4' /5' %26HH' 272%7\$#7%276*' /72%27)6HH.' %=47\$%(" *654/H%/" 14/#.F%(6-.45<8#54/H%' 67(672%
7#)H' 7' *%#7%/" 74" /#. %84) J%1 #H4/' *D%#6*4' /5' 21% " /2' Y6' /7.F+%8%7\$' %(6-.45<8#54/H% . ' 1' /7%' 8%7\$' %
1 " *6.' %2%5" /24*')' *%# /%1 (")7# /7% . ' 1' /7%7%= "6.' *%# %1 (")7# /7%7%5) ' #7' %' ((")76/474' 2%8))%
276*' /72%7" % /H#H' %*4)' 57.F%=47\$%(6-.45%#6*4' /5' 2%# /%*X")%5" 1 16/47F%(#)7/')2J%O\$' 2' % /H#H' 1' /7%
5# /%L#)F% /%25#.' %# /%*%8) ' Y6' /5F%* (' /4/H% /%7\$' % /#76)' %' 8%7\$' %# /7454(#7' *%# #) /4/H%' 675" 1' 2%# /%*
7\$' %* 24) ' %%#22' 22#-. ' %' 67(672J%7%1 #F%- '%# ((")4#7' %7" %241 (.F%\$#L' %%#241 (. %<5.#22%1 ' ' 74/H%
=47\$%# /% /L47' *%1) " 6(%' 8%8H6' 272%7) %#%# /' <" 88% M56)24" /%7" %%#25\$ " " .%)%5" 1 16/47F%(" A' 57%7" %1' 7%
276*' /72%7\$4/V4/H%#- "67%(" " *654/H%#%8#4).F%27)4H\$78")=#) *%# 67(67%8.4V' %%#("27')%#(' 2' /7#74" /%#) %
= ' -247' D%#41 ' *%#7%#%2 (' 54845%#6*4' /5' J%@" = ' L')%8))%1 " *6.' 2%7\$#7%8) ' 2' ' %%#1 ")' % /7' /24L' %
' /H#H' 1' /7%=47\$%7\$' %(6-.45%- /' 847%' 8%#5#* 145%) 2' #)5\$%#%1 ")' %' /H%7') 1%# /%*' /H" 4/H%
)' .#74" /2\$4(%1 #F%- ' %* 24) #-.' J%

K7%2%1 (")7# /7%7" %5V/" =.' *H' %7\$#7%2' 774/H%6((6-.45<8#54/H%276*' /7%(" " A' 572%2%#%(" " 5' 22%7\$#7%#7%
- ' 27%' 556)2% ' L')%# /H')%(')4" *2%' 8%741' % /%') *')%7" %-' %2655' 2286.%# /%*7\$62%7\$' 4)' *' L' . " (1' /7%1 #F%
)' Y64)' %1 6.74(.' %276*' /7%5\$ ")72J%O\$' %' F%#*L45' %\$')' %2%7" %8" 27')%# /H%7') 1%5" .#-")#74" /2%=47\$%
5" 1 16/47F%H) " 6(2+%(#)7456.#).F%#%= #F2%7\$#7% /5" 6)#H' %1 676#.7%627J%7%#V' 2%741' %8")%#5#* 145%
(#)7/')2%# /%*%5" 1 16

\")%#/F%(#)7/')+%7%2%1 (")7#/7%''%5)' #7' %%%=" <=#F%) .#74''/2\$4(%=\$')' %-'7\$%24*' 2%- '/' 847J%
: "/2' Y6' /7.F%7%2%J' F%''%*' /748F%\$' %*'*' *%_#.6' %8'')%#/F%(" 2(' 574L' %(#)7/')2\$4(J%/%\$42%5''/7' M7%2%
L47#.7\$#7% L')F''/' %5.' #).F%27#7' 2%\$' 4)%' -A' 574L' 2%#/*% M(' 57#74''/2%8)' 1 %\$' %' 672' 7%' 8%\$' %(' 5' 22J%
O\$42%1 ' #/2%- ' 4/H%*4)' 57%=47\$%#/F%('7' /74#.(#)7/')%# -" 67%\$' %' ((')76/474' 2%#/*%)42V2%#22''54#7' *%
=47\$%\$' %(' A' 57%2''%\$#7%42V2%#/*%- '/' 8472%5#/%- ' %2\$#)' *%#2% Y6#..F%#2%('224-' J%

] '%="6.*%4V' %''%7\$#/V%7\$' %9: ;%D)' /#% ' /7)' %8'')%86/*4/H%7\$42%()"A' 57%6/*')%7\$' % ''/' 57' *%
: 6))456.61% '<; #-%25\$' 1' +##/*%#..%7\$' %5''/7)4-67'')2%#/*%/8'') 1 #/72%'8%7\$' %276*FN% 2(' 54#..F%@' .' /%
: \$#77')A' '+%U4/5' /7%D''/H+% 4EEF%#**' .' F+%G' ")H4#%24772+% #).%G'' 1 -)45\$+%D.' M#/*)' %D2(#/%\)' *4#/4+%
^#/%3#77' 4/%#/*%&)%#\$%C' ..J%