





! "#\$%&#%'()*+,-.)/:;0123456789:;<=>?@ABCD EFGHIJKLMNOPQRSTUVWXYZ[\]^_`{|}~!@#\$%^&*()

! "#0123456789:;<=>?@ABCD EFGHIJKLMNOPQRSTUVWXYZ[\]^_`{|}~!@#\$%^&*()

! D,(-4?66#('B'#5*(-).)/-01%02*3)%'0,01*2)6%'(5)0(9%/(4*4*(-)*6',5%'8\$,%,4#0#B#''''#10,(9*(#)04?')*

! 3)%2*(-)*,0(1'%,#0*#B*2,1,(%\$(##\$4*02*()/ -0#B#18*%/ '#44*4?&f)/(4*02*1'2)*\$)=)4*(#)0-%0/)*4(2)0(\$)%'0,01*

!)@6') ,)0/4A

! G=%\$?%(0%02*)/#55)02*0)+*()/ -0#B#1,49*6\$(B#'#549*02*)4#?'/4*(#*,56'#=#)*/-01%02*\$)%'0,01*6'/(,)4A

! G04?'')/#04,4(0(%*66\$,/%,#0*#B*4/-##\$(/ -0#B#18*6#\$,/,)4*02*6'/(,)49*#BB)',01*,06?(*2?',01'')1?%'*')=,) +4*(#

! %\$,10*+ ,(-4/-##\$1#%\$4*02*0))24A

! H'#=#,2)*(%'0,01*02*#01#01*4?66#'(('#*(%)/-)'4*,0*(-)BB)/(=)*?4)*#B*2,1,(%\$(##\$49\$)%'0,01*5*0%1)5)0(*484()54*

! I3J KL9%02*#(-)')2?/%(#0%\$(/ -0#B#1,4A

! E)4,10*02*2)\$,=)'6'#B)44,#0%\$%)%'0,01*#0*2,1,(%\$*6)2%1#189*2,1,(%\$/,(,>)04-,69*()/ -0#B#18*,0(1'%,#09*02*(-)*

! ')46#04&\$)*?4)*#B*; <02*#(-)')/ -0#B#1,49*B#/?4,01*#0*(-, /%\$,56\$,/%,#049*2%(%*6',=/%/89*02*)BB)/(,=)*/%44'#5*



,56\$)5)0(%,#0A*

! M#4() '*%/?\$(?)' *#B*/#0(0?#?4\$)%'0,019*)0/#?'%1,01*(%)%/-)'4*(#*)@6)',5)0(*+,-%02%2#6(*0)+*2,1,(%\$\$)%'0,01**

! "#\$\$%&#%'()*+,-(*-)*H',5%'8*N)%'4*E,1,(%\$*3)%'0,01'3)%2*(#*)04?'*%\$,105)0(*#B*2,1,(%\$\$)%'0,01*6'%/(,/)4%02*

=)'(,/%\$%'(,/?\$%(,#0*#B*(-)*4(2)0(\$)%'0,01*6'#1')44,#0A*

! G04?'*(-%(*4(%BB*-%=)*%/)/44*(#*%/#04,4)0(*%02*)BB)/(,=)*#0\$,0)\$)%'0,01*@6)',)0/)'*+*(-)'*0*6)'4#0*#**

')5#(\$8A*

! "#\$\$%&#%'()*+,-(*-)'',/?\$?5**##*2,0%(#*4%02*(%)%/-)'4*(#*,0)1'*(%)^2,1,(%\$(##\$4%02**')4#?'/)'4%#/'#44*4?&F)/(4%02*

1'(%2)\$)=)49#B#/?4,01*#0*)0-%0/0,1*\$)%'0,01*%/'#44*\$\$\$/?'',/?\$%'*BB)',014*1<09*;H9*0.G**9H**K%02*K(%5B#*2'/#?'4)4LA*

! "#\$\$%&#%'()*+,-(*-)*00#=%(#0**')0(*)*J %0%1)**(#*,0)1'*(%)^(-)0#18*(##\$4%02**')4#?'/)'4*B'#5*(-)*<00#=%(#0*

**)0(*)*0(#*(-)*/?''',/?\$?59%,5,01*(#&##4(4(2)0(*)01%1)5)0(*%02\$)%'0,01*#?(/#5)4A*

! "#0(',&?)(#*6'#/)44)*(-%(*/#\$\$)/(**%02*%0%\$8>)*2%(%*#0*2,1,(%\$\$)%'0,01*#?(/#5)4*(#*%44)44*(-)*BB)/(,=)0)44*#B*

()/-0#18*,0)1'*(,#0*,0*4?66#',(01*4(2)0(%%/-,)=)5)0(A*

! P)1?%\$8**)=,)+*(-)*4/-##\$74*2,1,(%\$\$)%'0,01*0,(,=(,=)4*&%4)2*#0B))2&#/'*B'#5*4(2)0(49*(%)%/-)'49%02*6%')0(4A*

! J#0,(#**')5)'1,01*(')024*,0*2,1,(%\$*)2?/%(#0%02*)=%\$?%(*)^(-),**')\$=%0/)*#*(-)*4/-##\$74*1#%\$4A*

! H'#5#()*^2,1,(%\$\$,())'%/8%02*/,(,>)04-,6%*5#01*4(2)0(4*&8*2)=)#6,01**')4#?'/)'4%02*2)\$,=)'01\$)%'0,01*#0*

')46#04,&\$)0()0)(?4)9*2,1,(%\$*4%B)(89%02*)(-,/%\$*#0\$,0)*&)-%=#'A*

! K?66#('(-)^2)=)\$#65)0(*%02*#01#01**)=,)+*#B*QRST*2,1,(%\$%02*,0B#*5%(#0\$,())'%/8\$)%'0,01*6'#1')44,#04A*

! H'#=#,2)*1?,2%0/)*#*4(2)0(4*#0*74,01*2,1,(%\$(##\$4*B#**')4)%'/-9*/#\$\$%&#%'(#09%02*/')%*(,=)*6'#)/(4A*

! D#':*+,-(4/-##\$%)2)'4-,6*(#*')%(*)6#\$/,,)4*02*1?2)\$,0)4**)(%)2*(#*)/-0#18*?4)9*2,1,(%\$*)U?(,89%02*2%(%*

6',=%/8A*

! ;/(%4%\$,%4#0*&)(+))0*(-)*(-)/-0#18*2)6%'(5)0(9<.*4(%BB9*)%/-)'49%02*#(-)^4(%:)-#2)'4*(#*)04?'*45#*(-*

/##*2,0%(#0%02*/#55?0,/%(#0**')1%'2,01*2,1,(%\$*,0,(,=(,=)4A*

! P)6')4)0*(-)*4/-##\$*,0*)@()0%\$5))(.0149*0)(+##':49%02*/#0B)'0/4**)(%)2*(#*2,1,(%\$\$)%'0,01A*

! 3)%2*0,(,=(,=)4*(-%(*0('#2?/)*,00#=%(,=)^2,1,(%\$(%)%/-,01*6'%/(,/)4%02*)0/#?'%1)%'/?\$(?)' *#B*,00#=%(#0%5#01*

4(%BBA*

! J %0%1)^/-0%1)*6'#/)44)4**)(%)2*(#*(-)*0('#2?/,(#0*#B*0)+^(-)/-0#18*(##\$4%02*)04?'*(%)%/-)'4*%')*4?66#'()2*

(- '#?1-#?(*(-)^*(%04,(#0A*

! ;2=#/%)0)*B#*(-)^?4)*B*2,1,(%\$(##\$4*(-%(*6)'4#0%\$,>)*\$)%'0,01*%02*)56##+)^*4(2)0(4*(#*(%:)*/#0('#\$*#B*(-),'+*#0*

\$)%'0,01A*



! ; 2=#/%) *B#'^2,1,(%\$)U?,(89')04?' ,01*%\$\$4(?2)0(4*-%=)*U?%\$%/ /)44*(#*() /-0#\$\$18%02*,0()'0)(*')4#?' /)4A*

