

! "#\$ %' () * + , - . / \$ 0 / 1 + , 2 3 +

6K]9K86K]5V >-). +3;39,-\$FFF1"8(;*\$3(\$@"\$,%#*\$-%&0,. %-*#8*5%&0,. %-*43&\$+*%B&%"\$7%#*\$34"D"&:)
>-). +3-,-*:5BD><!* 37@&%+%#-,0%*H%. 30%&)*5%&0,. %-1*/>J ! *K>L1*>,\$\$-' (&9+1*>=E [*, \$D')>4%#)#\$D',<&. "'?'*,\$['>')>3*&),-+)%(#?
L3-@,\$";*:K>L<1*>,\$\$-' (&9+1*>=E [*, \$D')>4%#)#\$D',<&. "'?'*,\$['>')>3*&),-+)%(#?
)3*()#&80%),(D>%&\$&)*4D+)4)#\$%\$"'#[>\$.)>D*\$,\$,C! MAD'#('! MA'\$-%*#*#?'C'&'# ,2+\$%\$"'#C
&+*#&+ ,2D)>3*,"#C'_2%+*#<'4D>'3)4)#\$C') ,%0+ ,.)('D>%&\$&24'['>'('&\$'>+D',<&. "'?'<
, \$2()#\$/ ,

67]9X86H]9K >&39&"7*? ,&%. \$3&1"8(;*\$@-). +3-,- ,#@ "\$,%#*\$ (#,\$1! 37@&%+%#-,0%*H%. 30%&)*5%&0,. %-1
/ >J ! *K>L1*>,\$\$-' (&9+1*>=E +#)'4%#%?)4)#\$C'&+*#&+ ,2D)>3*,"#['>'4*+)'2\$.)>D*\$,\$
%#('2> ,),C+)'*#\$>"(2&\$*"'#"'! MAD'&& , , ,)>3*&)'*#)C'*\$*\$%) (' ,)# , '>'4" (2+%\$*#
D>%&\$&),C'>)(2&)' ,&+2 ,""#'%#('> ,)\$%#*#2 ,)C'()3)+D)'(E: ') +&\$*3)C'D',<&. "'?'<'*#&)>#'#('
)J\$>#',2D)>3*,"#C'0). %3*"'>+&'# ,2+\$%\$"'#C'_2%+*#<'4D>'3)4)#\$C')#.#%&(')3*()#&'0%),(C'
D>%&\$&)*#(*3*(2+%#('?'>'2D'\$.)>D<C',)>3)'#'. , ,D*\$%+&'44*\$%) ,/

65]9X86X]9X >-). +3;39,-\$1*/# ,0%&-,\$)*34>,\$\$-' (&9+1*=\$+;%\$, . -?*%@"&\$7%#1 >8%7 ,%&5%&0,. %-1 />J !
K>L1*>,\$\$-' (&9+1*>=E , , , , 4)#\$C'*(3*(2%+\$.)>D<C'+%* , "#'O'\$. '&'%&. ,) ,/

6L]9H8 6X]9X >-). +3;39,-\$1! 3(-% ; #9! %#\$%&1*/# ,0%&-,\$)*34>,\$\$-' (&9+1*>,\$\$-' (&9+1*>=E ,2D)>3*,"#
"['D>%&\$&24'*(#&\$)>#D',<&. "'?'*,\$,C'%, , , , 4)#\$,C'&+* , '4%#%?)4)#\$C'?>'2D'*(#(*3*(2%+
\$.)>D<C'"#8&%+ '(2\$) ,/

6H]9G86L]9G >&39&"7*? ,&%. \$3&:;%7@3&"&)<1* ,#@ "\$,%#*\$ (#,\$-E />J ! *K>L1*>,\$\$-' (&9+1*>=E ,2DD">'
['>D)>4%#)#\$D'>'?'>4'(>)&\$"> ,C\$.)>D)2\$&'D'>'?'>4'()3)+D4)#\$C')#.#%&('! MA'#('
'?'>'2D'\$.)>D<'>#*#?'['>'4*+)'2\$.)>D*\$,\$,C'%)4'+* , "#C'> , ^'4%#%?)4)#\$C'0). %3*"'>
4%#%?)4)#\$C',D)&+* , '\$"#)8\$"8"#)'&+*#&+O">^/

96]9V86H]9G >-). +5@% , ; \$)*! 3(-% ; 3&1*J 338*"#8*=#6,%\$)*? , -3&8%&F#%#- ,0%*M(\$@"\$,%#*\$
>&39&"7E />J ! *K>L1*>,\$\$-' (&9+1*>=E "O\$%#)(' ,2D)>3* ,)'&+*#&+ , "2 , ['> ; @
D',<&. "'?'<+&# , #?'%[\$]>'4"3) ['>'4\$.)'YZC'D">'3'()(\$%[['>#*#?'#D',<&. " , , C'D">'3'()(
: MA80%),('9-9'*(?'>'2D'\$.)>D<C'> , ^'4%#%?)4)#\$C'%, , , , 4)#\$/ ,

69]95895]95 ! ; # , . ; *@-). +3;39,-\$ "#8*! I B* -@% , . ; , -\$1*J %8N")*5%. 3#8"&)*! "&*>-). +3;39 , . ;
B+%&"@,%-5%&0,. %*:-%&0,#9*. 377 (#,\$)*&%. 30%&)*\$%"7-<1*2%#*"#8*J %8N")*G"\$,3#";
L"% ; \$+5%&0,. %*:GL5<*"#8*53. , ; *! "&*">"&\$#%&-+ , @B&(-\$1/2E) , \$%0+ , .)(*#*#3%\$3)
(%<8+*#?'! MA'! " +)?)a'O)+80)*#?' , ^+ , '?'>'2D , =%#('#)O'@&&)D\$%#&)'#('! "44*\$4)#\$
A.)>D<'P@! AR'?'>'2D'[">D)"D+)'O'\$. 'D',<&. " , , C'[">])('9-9! MA'[">D)> , "#%+*#<'(* , ">)> ,
%#('D',<&. " , , =F&.)4%#A.)>D<=@! AC'_2%+*#<'4D>'3)4)#\$C'D',<&. %\$>*&'#2> ,) , 2D)>3* , "#C+)('
, \$%[['>)]+&\$*3)'D-%&\$&)'?'>'2D'(\$%4 &"# , 2+\$%\$"'#C'#D\$%)#\$',+* , "#'%#('&'# , 2+\$%\$"'#C'&+* , ,
4%#%?)4)#\$/ ,

6G]9986K]99 B&" , # % ! ; # , . ; >-). +3;39,-\$E M;8%& =8(;\$ >-). +3;39 , . ; B+%&"@,%- 5%&0,. %1 2%# \$ "#8
J %8N") GL5 B&(-\$1 /2E *#D\$%)# \$%#(' &"442*#<O">^C 9-9 D',<&. " (<#%4*& \$.)>D<
P>)&2>>)#\$ ()D> , , "#=#%#J*)\$<=D> , "#%+*#<(* , ">)> , RC [%4*+<\$.)>D<C'?>'2D ! MA ["> %#J*)\$<C
&"?#*\$3) % , , , , 4)#\$, PTM@bF= C@QF8QW= CEF8QW= : 8ZI dFRC *#&)>3)#\$*# , ["> 4)4"><
&+*#&()Tj/TT1 1 Tf 4. 3930Td([%4*+Td([%4*+G+TT1 1 Tf 5. 066OTd[I /TT1 1 Tf E)Tj/T1 _O]9

6G]9686K]96 B&"#% ! ;#,. " ; >-). +3;39,-\$E ! 377 (#,\$) B%"7 43& =8(;-\$- N,\$+ F#\$%;%. \$(" ;
?,-"" ;,\$%-103#83#1M6;%"- GL5 P3(#8"\$,3# B&(-\$1 /2E *#D%\$*)#\$%# ('&" 442#*\$<O">^C
9-9 %# ('&"2D+),a ! MAC ,<,\$)4*& O">^*#? PD,<&. " , *,=0). %3**">%' ([[*&2*\$),=#J*)\$<= ()D>), , **#=
%#?)>RC 4)#\$+'&%D%&\$<%,,) , , 4)#\$,C&"?#*\$3) %,,) , , 4)#\$, PC@QF8QW=M; WF=T%3)#, E%\$*&),RC
\$)%4'\$>%*#*#?!

96]6K86G]96 B&"#% ! ;#,. " ; >-). +3;39,-\$E ! +,;8 "#8 =83;%-.%#\$ J %#\$"; L%" ;\$+ 5%&0,.% :,#. ;(8,#9
#%(&38%0%;3@7%#\$"; \$%"7<150"J GL5 F#\$%;%,\$(20)16-1018

- 5656 FD"#, ">+)%)>- I 3%+2%\$*#? \$.))([I]&\$*3)#),, "[\$.) A.>*3) W*(<" \$.)>D< ?>"2D %\$ FAI ; PF)>3*&), [">\$.)'A>)%\$4)#\$'"["I %><'; ,&&. " ,*,R/Y; E! 'gQ'D>"h)&\$'V5GH/
- 569K ! "#, 2+\$%#'\$O\$. '(2\$*), '\$"-! "#\$>*02\$)'\$""#>D>)%\$*""#'"["\$, 2(<'#[(*#?, =O>*#?'""[4%#2, &>*D\$, =%#(')&>2*\$4)#\$'"["D%>\$*D%#\$, -'T69'EN99L5X7 F/ I %&^='; . : P; >#*&*D%+' 0#3), \$*?%\$">R'"6K]69]569K86X]V6]565G/'bQ[N]bQEN""""kV#H59-5V6/'! ""#*\$*3) I #. %#&)4)#\$'[">';)>, *, \$)#\$'b)?%\$*3)'F<4D\$" 4, *#F&. *e"D. >)#%/ A.)'D2>D", ""['\$. *, D>"h)&\$*', '\$"&"#(2&\$%'&"#[>4%\$"<')[[*%&&<'>#+'["! ""#*\$*3)'I #. %#&)4)#\$'A.)>D<'["> , &. *e"D. >)#%D%\$*)#\$, 'O\$. 'D)>, *, \$)#\$#)?%\$*3)', <4D\$" 4, '\$""J%4#)'\$.)'*4D%&\$'"[']#?%?#? #)2>"&"?#*\$*3)'%#(', "&"%+8&"?#*\$*3)'\$%>?)\$, ""#'#)?%\$*3) , <4D\$" 4'>)(2&\$""#*#\$. *, 'D"D2+%\$""#I
- 569L FD"#, ">+)%)>- I 3%+2%\$*#? \$.) *4D%&\$ [" \$2>#*#? % ,)&+2, ""# >""4"*#"\$ % ,)#,"><>"4'"# ,)&+2, ""#'#240)>, %#('\$.)>%D)2\$*&)'#3">"#4)#\$'Y; E! 'gQ'D>"h)&\$'9XGH/
- 569L FD"#, ">+)%)>- 04D+)4)#\$%\$""# "[%# @&&D)%#&) %#('! "44*\$4)#\$ A.)>D< P@! AR ["> D, &&. " , *, 'D, &&. "\$.)>D<'?'>"2D""#'%#%&2\$)'#D%\$*)#'\$D, &&. *%\$*&'2#'\$'Y; E! 'gQ'D>"h)&\$'9XVG/
- 5697 ! "8#3), \$*?%\$">PF/'I %&^='; . : ='; >#*&*D%+'Q#3), \$*?%\$">R-'! +*#&*#['(*)+<'%#('D%\$*)#'\$"2\$&"4), (2>*#?'&"?#*\$*3)'0). %3"">\$.)>D<'[">'D, &&. " , *, /'Y#3)>, *\$<'["; *\$\$, 02>?. 'QTM- FAY: \9K996965/
- 5699895 F\$))>#? &"44*\$\$\$) 4)40)>- T),)%&. b)\$'P&"#, 24)>8+)'>),)%&. '?>"2DR='YZ-', 2DD">\$(' &"#, 24)>'\$""&%><"2\$'>),)%&. 'D>"h)&\$'#"#2> &"442#*\$<'4)#\$%+'.)%\$. ,)>3*&I
- 5699 : ! *#; , <'>),)%&. '(* , ,)>\$%\$""#-'A.)'JD)>*)#&)"["&"?#*\$*3)'*4D%>4)#\$""#D)"D+)'O*\$D, &&. " , *, P I N? . <'! "44)#((mR/ T),)%&. '(,)?#'%#('D>"h)&\$',)\$82D=>)&>2*\$4)#\$='(%\$%&"#) &\$""#='(%\$%'%#%+<, *'PQ#)\$>D>)%\$*3)'; .)#"4)"#"+'?'&%+@#%+<, *, R='D>"h)&\$'O>\$)82D/' @('3", ">-'A"#<'B%3)#()>='; . : C! %>"#)! 2D*\$=\$'EF&/
- 5699 B)%(>'), %\$O+, .)('\$>%#)8, %\$['>)]+)&\$*3)'(*, &2, , ""#?'>"2D)'JD+>#?\$.) D", *\$""#'"['D]>, ""#%+' JD)>*)#&)"#D>"[" , ""#%+'D>%&\$&)=! %\$#>02><'! . >*, \$'! . 2>&. 'Y#*3)>, *\$<='YZ/
- 566K896 f>% (2%\$) , \$2()#\$ >)D>),)#%\$*3)- F%+"4"#, @('3", ">< f>"2D "[I JD)>\$, P&"#, 24)> %('3", ">< ?>"2DR='! %\$#>02><'! . >*, \$'! . 2>&. 'Y#*3)>, *\$<='YZ
- 566H85667' ; , &&. ""+'?<'@, , *, \$%#&\$- ! ""#*\$*3)'T)4)(*\$""#A.)>D<P! TAR %#('F2DD">\$('I 4D+'<4)#\$, \$2(<P; >#*&*D%+'Q#3), \$*?%\$">, - A*+C<^), ='; . : C! +%>'T))(>='; . : =': ! *#; , <R/ !)#\$>)'["> T)&"3)><'#F)3)>'; , &&. " , *, =Q# , \$*2\$)'["; , &&. *%\$><='; , &&. ""+'?<'%#('b)2>" , &#&)'PQ"; ; bR=Z*#?a, ! ""+?)'B"#('=#'YZ-', \$2(< ,)\$82D'%#('>)&>2*\$4)#\$C""2\$&"4)'4)% , 2>)'&"#) &\$""#=#&+2(*#?'#)2>"D, &&. ""+'?'&%+%, , , , 4)#\$, C', \$2(<'\$.)>%D*, \$C'()3)+D*#?'! *T! YQAF' &"4D2\$>e)('! TA/
- 566H EF&'>),)%&. '\$.) , *, -; %>)#\$8&. *+(*#&)>%&\$""# , '(2>*#?'D+%<'F'M, 'PF', \$> ,)#('M>"\$.)>, R', \$2(</ @('3", ">-'@+, "#'; ^&)='; . : /

-8NB=" (<=>?7

@TAQ! BI F'0b'; TI ; @T@A0nb

9/'K 3381*L C Qc1 o"#),='b/)\$%+ YF'D>"3*()>'D),D)&\$*3),''#'\$>24%8>)%\$) ('&%>)'*#YF')%>< *#>3)#\$""#*#
D,<&. " , * , ,)>3*&),/'PQ#D>)D%>%\$""#R/

5/ K 3381 L C Qc1 @+D)># p/= M>"2, ,%=(= M/= o"#), = b/= ; %+#&* = o/= F4*\$. = @/= F\$)*#?%>(= F/ S' ! "\$), = T/ ! "">(*#%) ('FD)&*%\$< ! %>) #('nD)# : *%+''?2) *# \$.) Y#*\$) ('F\$%) , - c . %\$ &# O +)%># %0"2\$ %(%D\$*#? &%) ['>'D)"D+)'JD)>)*#*#?'d*, \$I D* , " () ; , <&. " , * , j PQ#D>)D%>%\$""#R/

@TAQ! BI F

9/'K 3381*L C Qc1 M%02, &* = ! /q'N%>(<='Z/'W/'E'^>#e='Z/'F%>D%+': 'Z/'S'f'##''#='o/'P565GR/'I 3%+2%\$*#?'\$.) *4D%&\$''['>%*#*#?'*#! MA['>'D,<&. " , * , ''#\$.)>%D* , \$, '*#')%><'#('+'#?)>8\$>4'D,<&. " , * , ,)>3*&),/ '#\$%&'#(98 V/ . \$D,-)] ('*/'>?]96/96L6]97H55GVK/565G/5VLXX9H/

5/'K 3381*L C Qc1 o"#),='b/'I %&^='F/'E/'= ! .)#?%DD%='Z/'b/'T/'= ; >%,% ('Z/'E/'Z)+<='I/'E''#\$> ,)=': / = F&. ""'+>='b/'T/'=F'##?2*='T/'= ! %>)>='I/'F/'Z) , . %3%#='E/'F/'S'F%>D%+': 'Z/'P565GR/'FAI ; '%\$V6r'<)> , -'A.) ; *\$, 02>? . ')JD)>)*#&'O*\$. ')%><'D,<&. " , * , / * + , - \$! . /01,21/0(' / ! / ! '#\$%&(+0, \$) @ (3%#&)'""#*#)'D20+&%\$""# / . \$D,-)] ('*/'>?]96/9999)]*D/9VHVX/

V/'M>%>='; /q='; *)#^ , =I /='; ">\$"='@/= K 3381*L C Qc1 F%>D%+': 'Z/'Z%+%>&. *#='E/'@/'F&. >)*0)>='o/'M/'S'Z%>#h)&= @/ P565GR/'E\$. " (, %# ('4' () + , ['>'*#3), \$*?%\$*#?'%#'' 4%+''2 , ')JD)>)*#&), '*#F&. *e'D. >)*#FD)&\$>24' : * , '> () > , / '&(-'# 3&(%+!' '#\$%&'-'4\$) @ (3%#&)'""#*#)'D20+&%\$""# / . \$D,-)] ('*/'>?]96/96L6]6KH9H6LK/565G/5V6H5V5

G/'K 3381*L C Qc1 I * ,)#='Z/'N%>(<='Z/'T)e#*^='F/'o/'F. %D*>''=': /='A. " 4D, "#= I /='F%\$.)>='E/'B/'S' Z'D)+''3*&. =F/'P565VR ! "#['>'#*#*#?'\$.)' (*+)&\$*#&'O)O)#' _2%+*\$<'%# ('&&& , , '*#')%><'D,<&. " , * , &%>) *#\$.)'YF-d*# ('#?'\$.) , <#\$.) , * , '0<+>3)>?#?'D,<&. " +''?&%+)'JD)>)*#&), / '#\$%&'-'4(%+!'51,2(%# , D)&*+'' , 2)'P@ (3%#&)'""#*#)'D20+&%\$""#R/

H/'K 3381*L C Qc1 M%02, &* = ! /q='M)# (%+='F/'F%>D%+': 'Z/'S'o"#), =b/'P565VR/ A>%24%'S'\$>24% *#['>4) ('&%> *#)%>< *#>3)#\$""#*# D,<&. " , * , -'F\$%)'' [4D+>4)#\$*#''#S'D>"3*()>'D),D)&\$*3),''# &. %+)?),/ '#\$%&(+0, (% 51,2(%#) : n0'96/997X]D%DD*/D, /56556X5G

X/ K 3381*L C Qc1 f'##''#='o/'E/'= ! .)#?%DD%='Z/'S'F%>D%+': 'Z/'P5656R/'f>"2D'\$)+\$.)>D<['>'>[\$8)D* , " (D,<&. " , * , - ; *+'\$*#?'*\$, *#)\$?>\$*#''O*\$. '&"">(*#%) (' , D)&*%\$<'&%>)'(2>#?'\$.)' ! nWQ: 89K'D%# () 4*&/ ''#\$%&'-'4\$ +/6!3%\$%&'0&1,+3\$='96/9999]D%D\$/95V96/'@ (3%#&)'""#*#)'D20+&%\$""# /

7/'K 3381*L C Qc S'M>"O#'; (%+='F/'P569KR';)> , 2DD">\$'O">^''#%#''#D%\$*)#\$'2#*\$'['>'%(2+\$,')JD)>)*#&*#? D,<&. " , * , / '#\$%&'#(88!9: ;='95L89V7/': n0- 96/96L6]97H55GVK/569K/9X6VV59

L/'K 3381 L C Qc= ! 2D*\$=\$! / = S'B%3)# ()>= A/ P569VR/ A.))JD)>)*#&)' ["&'?#*\$*3) *4D%>4)#\$ *# D)"D+)' O*\$. D,<&. " , * , / <-/(%+!' '#\$%&'-'4\$!+/6!' '#\$%&'0&1,+3\$) : n0-'96/9665] &DD/9L7L

K/ K 3381 L C Qc= N''\$24= F/ S' B)%= B/ P569VR/ d*# ('#? \$.) D)> , ''#%+''# \$.) &+*#&%+ D,<&. " +''?< , O%4D-04D+&%\$""# , ['>+)%>#*#?'# ('D>" [] , ''#%+''(3)+D4)#\$/='> , /+ - ? @1/0+ A1+0& B , +/(/47 *6>%+0(' / +/6 " , +%0(%7 C7!8D7 9H85H)

<; (" G=?C!E; ?<>@=?C!D!" B=?=" (B!78-; @: =7=>?

AI @! N0bf

