! "#$%&'#()*+,* -)+ . #"/*0+11%/%*+,*23456(#+"*71+58*9&(#5416(#+"*:4#3%*
;6&6 . #%*0+4"()*0+ . . 4"#()*0+11%/%*<*9 9=*>&63%'*?*>%5@"#561*=(43#%'*
! -*765@%1+&*+,*9AA1#%3*=5#%"5%*#"*06&%%&*?*>%5@"#561*23456(#+"*B0>2C*

!

! "#$%&'()*%+,-.$/0,%12#30%#30.+#/#0$%+"0%),03#+$%.00303%+(%)(45'0+0%+"0%6.#70,$#+8%(/%98(4#.1:$%;69<%=(''010%(/%>32)-+#(.%?-)"0'(,%(/%@55'#03%A)#0.)0%;?@A<%#.%=-,00,%B%!0)".#)-'%>32)-+#(.%;=!><%&8%$05-,-+#.1%)(2,$0$%#.+(%)-+01(,#0$%;&'()*$<C%

?'()*%D%6.#70,$#+8%A+23#0$%E,(1,-4%;6AE<%%

?'()*%F%=(2,0%+-*0.%-+%G-,-4#0%=(2.+8%=(442.#+8%;G===<%/(,%+"0%@$$()#-+0%#.%@55'#03%A)#0.)0%;@@A<%H#+"%-%4-I(,%#.%!,-30$%B%!0)".#)-'%A+23#0$%

?'()*%J%6 9%K0L2#,040.+$%/(,%+"0%4-I(,%

?'()*%M%!0-)"#.1%>.3(,$040.+$%%

!

!,-.$/0,%$+230.+$%H#+"%-%L2-'#/8#.1%@@A%301,00%#.%!,-30$%B%!0)".#)-'%A+23#0$%/,(4%G-,-4#0%=(2.+8%=(442.#+8%=(''010%;G===<%H"(%400+%+"0%=(''010%(/%>32)-+#(.%-34#$$#(.%,0L2#,040.+$%-.3%"-70%-%+,-.$/0,%NE@%(/%F0PQ%H#"'%&0%-&'0%+(%-55'8%+(%+,-.$/0,%#.+(%+"0%$50)#/#03%&-)"0'(,:$%301,00%5,(1,-4%,0-38%+(%)(45'0+0%+"0%,04-#.30,%(/%+"0#,%5,(1,-4%-+%69$%-''(H#.1%+"04%+(%5(+0.+#-''8%1,-32-+0%/,(4%+"0%2.#70,$#+8%#.%+H(%80-,$%;/(2,%040+0,$<%(/%2''%+#40%0.,(''40.+0%%

!

A+230.+$%$"(2'3%)(45'0+0%-%4#.#424%(/%TU%),03#+$%+",(21"%+"0#,%-$$()#-+0:$%301,00%)(2,$0H(,*%0@33#+#(.-'%),03#+$%4-8%&0%,0L2#,03%+(%)(45'0+0%+"0%6AE%&'()*%;?'()*%D<0%%

!

A+230.+$%$"(2'3%H(,*%)'($0'8%H#+"%+"0#,%-)-304#)%-37#$0,%+(%5'-.%+"0#,%)(2,$0%(/%$+238%+(%0.$2,0%+"-+%+"08%)(45'0+0%+"0%@@A%301,00%-$%L2#)*'8%-$%5($$#&'0%A+230.+$%$"(2'3%&0%5,05-,03%+(%+-*0%)'-$$0$%32,#.1%+"0%$2440,$0%%

!

! "#$%&' ())'%#*+$,#%'-%#'%*..$%%/*))0'."-1)$#$'2'32.456"*,+'.7$.4'89#79,'#7$'/96%#'%$-$%#$6'"'/'%#26#9,5'#7$'16"562-''*

())'%#+$,#%'-*%#'"'3#29,'2':0"-9,5';*3%#9#*#$'<$2.79,5'=$6-9#'9,'"'6+$6'#"'$,6"))'2,+>"6'.",#9,*$'9,'#79%'16"562-'*

())'%#+$,#%'-*%#'."-1)$#$'#7$'?;=&@'."-1",$,#'169"6'#"'562+*2#9","/6"-'?:A'9#'9%'%#6",5)0'%*55$%#$+'%#*+$,#%'%*..$%%/*))0'*

*."-1)$#$'@'-2#7$-2#9.%'."*6%$'169"6'#"'3$59,,9,5'*11$6'+9B9%9","'."*6%$8"64'*

=6"/$%%9",2)'C+.2#9","2,+'D<C'."*6%$8"64'26$'6$E*96$+'/"6'#79%'16"562-A'%*//9.9$,#'D<C'."*6%$8"64'-*%#'3$'#62,%/$66$+'*

9,#"'?:'2,+'89))'3$'9+$,#9/9$+'#76"*57'#7$'2+-9%%9","'16".$%%'

!

! "#$%&'#()*+,* -)+ . #" /*0+11%/%*+,*23456(#+"*71+58*9&(#5416(#+"* : 4#3%*
; 6&6 . #%*0+4"()*0+ . . 4"#()*0+11%/%*<*9 9=*>&63%'*?*>%5@"#561*=(43#%'*
! - *765@%1+&*+,*9AA1#%3

! "#$%&'#()*+,* -)+ . #" /*0+11%/%*+,*23456(#+"*71+58*9&(#5416(#+"* : 4#3%*
;6&6 . #%*0+4"()*0+ . . 4"#()*0+11%/%*<*9 9=*>&63%'*?*>%5@"#561*=(43#%'*
! - *765@%1+&*+,*9AA1#%3*=5#%"5%*#"*06&%%&*?*>%5@"#561*23456(#+"*B0>2C*

! "#$%&M(&P08$G.-7&@-6#120 9 0-32&
***3560-32& 9 84&0"0$3&3#&081-&P08$G.-7&@-6#120 9 0-32&.-&866.3.#-&3#&3G0.1&KK*&607100Q&**
>#5120&10<5.10 9 0-32&J#1&3G0&P08$G.-7&@-6#120 9 0-3,2:&2G#5"6&R0&6.2$52206&S.3G&3G0&2356 0-3T2&8$860 9 .$&86/.2#1Q&

K13.$5"83.#-&A#302&

! "#$""%&' ( )*"+,' -%./ $+,01*2+,' -%3 '+"45%

- #52648 51!H9I!8446!5-!J-HKL454!5M4!N@#!.4G20.4H485!00!5M40.!911-J09541!643.44!P91!49.846!5M.-23M!J-8J2..485!48.-LLH485!91!9!M03M!1JM--L! 1526485<!!!
- #52648 51!5.9810 4..083!P05M!98!49.846!)<)<#<!P0LL!8446!5-!J-HKL454!"#$!.4G20.4H4851<!!
- $.-04110-89L!462J950-8!J-2.141!59Q48!98I!50H4!K.0-.!5-!5M4!L915!548!'A+7!I49.1!P0LL!8-5!:4!9JJ4K546!08!9!643.44!986D-.!549JM4.!J4.5000J950-8! K.-3.9H<!!
- (M4!R-LL434!-0!E62J950-8!6-41!8-5!9JJ4K5!5.9810 4.!J.46051!0-.!$.-04110-89L!E62J950-8!-.!J-8 5485!9.49!J-2.141!P05M!4G20;9L4851!95!" S!PM48! 5M4!3.964!49.846!P91!L411!5M98!9!R<!$L4914!8-54!5M95!3.9641!-0!RT!-.!L-P4.!P0LL!8-5!195010I!5M01!.4G20.4H485<!!
- (M4!R-LL434!-0!E62J950-8!6-41!8-5!9JJ4K5!405M4.!549JM083!H45M-6-L-3I!-.!1526485!549JM083!J-2.14P-.Q!-.!J.46051!J-HKL4546!95!-5M4.!J-LL4341! -.!280;4.105041<!
-)LL!15264851!H215!J-HKL454!5M4!5M0.6!P.05083!J-HK-8485!'RU7!:I!J-HKL45083!EV#E!W*//!'X45M-61!R(E*7!95!" SB!PM0JM!01!.4G20.46!0-.!5M4! C)#!643.44<!!!
- (M01!6-J2H485!.4K.414851!J2..0J2L9.!9L038H485!:45P448!R91K4.!R-LL434!986!5M4!"80;4.105I!-0!SI-H083!0-.!1526485 1!H95.0J2L95083!95!R91K4.! R-LL434!08!5M4!9J964H0J!I49.!*+*