

! "#\$%& ' " (&)*+), * ' #-&'%). /0" (/")
, .)122). "/&0* ()31) ! \$\$) 405 - \$607\$&0* (8)9\$66):3::)

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

! "#\$%&' \$() * +, "- . / , , *

! 0112', * / ('3\$2(")* 4 3' 5&3%%2, * 6377*89:*

! ; <327)* =, "- .>7, , ? #&#&>, -&*

! 0112', * 6 (&#%)* 4 (" -3. *ABC*D 4 *E*F%2-3. *ABC*D 4 *GH. *3II(2"\$<, "\$*("7.J*

! K73##*L3. #EM2<,)* M&EMN*9O)PPQ 4 *B*9)9RQ 4 *

! K73##% ((<)* 4 3' 5&3%%2, * 6377*000*

! Q%, %, S&2#2\$, #)* ! "#\$%&' () * (& (+&, -%, &' (/') 01*% ! "234% 5/, 6%&%) * (& (-% 17% ! 8%1*%9-, - *%

! "#\$%&' 1&%, \$02+0")'

! M(I2' #*2"* -3\$3*3" 37. #2#*3" -*T2#&372U3\$2(">MN2##' (&#%, * =277' (T, %\$\$(7#*3" -*\$, 'N"2S&, #*\$(* ,112' 2, "\$7. *3" 37.U, *3" -*T2#&372U, *73%V, *T(7&<, #*(1*-3\$3*2"*<, 3"2"V1&7*=3. #*\$(*N, 7I##(7T, * '(<I7, W*I%(H7, <#*2"*12, 7-##&'N*3#*721, *# '2, ' ', #X*H" , ##X*3" -*#('237*# '2, ' ', #*'

! "#\$%&' 3"\$ / (+'

! K73##*\$2<, * =277*H, *#I, "\$*2"BI, %#(("*, 2\$N, %*2"*Y7, '\$&%, Z* (& - , * (%*2"*Y73HZ* (& - , > * [\$& - , "\$#*3%, * %, S&2%, -*\$(*H%2"V*\$N, 2%*=2%, 7, ##*73I\$(I*\$(*, 3'N*'73##* + %2\$\$, "3" -*(%37*3##, ##<, "\$#*=277*H, *#&, -*\$(*<, 3#&%, #*\$&- , "\$*7, 3%"2"V*2"*\$N2#*' (&#%, >'!"*3#, *(1*3*#N, 7\$, %B2"BI73' , *(%- , %*2"*%, #I(" #, *\$(*3* I3" - , <2'X*\$N2#*' (&#%, <2VN*\$H, *' (" -&'\$, -*2"*3*#N.H%2-< (& - , * =N, %, *7, '\$&%, #*3" -*73H#*=277*\$3\ , * I73' , *-&2"V*72T, *] ((<* < , , \$2"V#*MN, *] ((<*7, '\$&%, #* =277*H, %, '(%- , -*3" -*I(#\$, -*2"*\$N, * K3" T3# / , 3% "2"V* 4 3" 3V, <, "\$* [.#\$, <3\$NSSI#)EE#&#&>2"#\$%&'\$&%, >' (<>*

! "#\$%&' 4 &5'6(7&' () *' 8 9 : ; : < ' 8 &% (70)7'

! K(&#%, <3\$, %237##&'N*3##. 773H&#X*N3" - (&#X*" (\$, #X*3##2V" <, "\$*2"#\$%&'\$2(" #X*, '\$>'3" *H, * 1(&" -* ("< . *13' &7\$. * =, H* I3V, * ("K3" T3# / , 3% "2"V* 4 3" 3V, <, "\$* [.#\$, <' (&#%, *7(V2"* =, H#2\$, *3\$NSSI)EE#&#&>2"#\$%&'\$&%, >' (<> [\$& - , "\$#*3%, %, #I(" #2H7, *1(%*%, V&73%7. *'N, '\2"V*=2\$N*

>+N&\$'+&,N)''0''7P'\$&H#0\$& / &)+%'K'&H#02 / &)+'K' / (+&\$0(0'

[S&- , "\$#*=277* " , , - *\$(*N3T, *, 2\$N, %*3'I, ##("37*73I\$(IE- , #\\$(I*=2\$N*!"\$, % " , \$*# , %T2' , *(%*3' ' , ##*\$(*
3"*("'3<I&#*' (< I&\$, %*73H*'

Q%(V%3<<2"V* , "T2%(" < , "\$)*

- Q. \$N("*:>d*(%*:>A*3T3273H7 , *3\$*N\$\$I#)EE==>I. \$N(">(%VE- (= "7(3-#E
- g ((V7 , *K(73H*GN\$\$I#)EE' (73H% , # , 3% 'N>V((V7 , >' (<EJ*=2\$N*KN%(< , *(%*3" . *#&II(\$, - *= , H*
H% (= # , %
- D'3' (" -3*G(I\$2("37J*1(%*7('37*2"#3773\$2("*(1^&I. \$, %*"(\$, H((\>)*
N\$\$I#)EE==>3"3' (" -3>' (<EI%(-&'\$#E2"-2T2-&37

%
!

!''#%\$&'G&H#0\$& / &)+%'()* *'Q%07) / &)+%'

MN , *' (&%# , *=277*' (" #2#\$*(1*S&2UU , #N*N3" -#B("73H% , I(%\$#X*\$=(* <2- \$, % < * , W3 < #*3" - *3*12"37*
, W3 < >*

!

9> R#0SS&%M'5 &2UU , #*=277*\$3\ , *I73' , *(' ' , *3*= , , \3\$*\$N , *H , V2" "2"V*(1*'73##*(*3## , ##*\$&- , "\$#c*
\ "(=7 , -V , *(1*\$N , *' (&%# , * <3\$, %237#*1% (< *\$N , * = , , \I%2(%>*D*&'2S& , *I3##=(% - *=277*H , *
I%(T2- , - *1(%* , 3'N*S&2U* - &%2"V*7 , '\$&% , >*

0> T()*%U'')=(5'G&2"\$+M'MN , *I&%I(# , *(1*\$N , *N3" -#B("73H*2#*\$(*- , T , 7(I*#&- , "\$##*
&" - , %#\$3" -2"V*(1*\$N , * <3\$, %237*3" -*\$N , *#\277#*2" *I%(H7 , <B#(7T2"V>*\$&- , "\$#*=277*=(% \ (*"\$N , *
N3" -#B(" * , W , %'2# , *=2\$N*3*V%(&I*13%\$, %*3##2V" , - *H. *\$N , *2"#\$&'\$(%>* ; 3'N*#&- , "\$* < &#*\$
=2\$, *3" - *#&H < 2\$*2" - , I , " - , "\$*73H% , I(%\$#>*63" -#B("73H% , I(%\$#*3% , *("7. *3' ' , I\$, - *2"*
K3" T3#>*\$&- , "\$#* < &#*\$#&H < 2\$*73H% , I(%\$#*(" *\$2 < , *\$(% , ' , 2T , *1&77* ' , -2\$>*

:> 80*+&\$ / %' -'V'--M' ` (* <3\ , B&I* , W3 < #* =277*H , *V2T , ""21*3*#&- , "\$* < 2## , #*\$N , * <2- \$, % < *
, W3 < *#&H < 2##2(" * - , 3-72" , *G , W' , I\$*1(%*3*7 , V2\$2 < 3\$, * , W' &# , *(%*(\$N , %*I , %#("37* , < , %V , "'2 , #*
3" - *#&- , "\$*'3"*I%(T2- , * - ('& < , "\$, - * , T2- , "' , J>*

8> 30) (0'6\$''W& , +'V'6\$&&)+(+0'')M'F2"37*I%(@ , '\$*3" - *I% , # , "\$3\$2 (" * =277*H , *#& , - *\$(*3## , ##*
#\$&- , "\$c#&' - , %#\$3" -2"V*(1*\$N , *' (&%# , * <3\$, %237#*3*\$N , * , " - *(1*\$N , *# , < , # , %2"#\$, 3-*(1*3*

!

, *-%5"). / ; "<-6")

MN, *' (&%#, *# 'N, -&7, *2##&H@, '\$\$(*'N3"V, *=2\$N*132%" (\$2', >*KN3"V, #*=277*H, *3"" (&"', -*(""
K3" T3#>*a, 3-2"V#*GbL *B*