<=>V<?⅟ #E'⅟,'-2/0-.I.*.℃5⅟C/⅟2,/C'3℃⅟+0G⅟℃E'⅟2,'H'0℃./0⅟/D⅟('0/3.G'"⅟M+,⅟3,.4'-"⅟'℃E0.3⅟3*'+0-.0(⅟+0G⅟
     3,.4'-⅟+(+.0-℃E)4+0.℃5⅟

!   2*!+*&!GPE*#!;($,-%5!3$$*+,9:!',!G?!K$;*$34$%!TPGI:!*#$!1$,$%-(!2&&$34(5:!45!-!%$/'%.$.!D'*$!'0!IT!*'!GX:!
6+*#!TE!-4&*$,*+',&:*⅟!.$/+.$.!*'!+,/().$!*#$!+*$3!$,*+*($.!R"#$!%$&;',&+4(+*5!*'!;%'*$/*!-,.!*#$!;%D,*+',!'0!
9$,'/+.$:!6-%!/%+3$&:!$*#,+/!/($-,&+,9!-,.!/%+3$$!-9-+,&*!#)3-,+*5S!+,!*#$!.%-0*!-9$,.-!'0!*#!&!&$&&+',B!

7)"   '

<=>V0<⅟ d)'-℃./0-⅟G'D',,'G⅟D/,⅟D)℃),'⅟3/0-.G',+℃./0⅟

[%"⅟

!   2*!+*&!EX*#!;($,-%5!3$$*+,9:!',!GX!2;%+(!TPGI:!*#$!1$,$%-(!2&&$34(5:!',!*#$!%$&/''33$,.-*+,!'0!*#$!`+0*#!
]'33+*#$$.%#!.$/+.$.!*'!0%!),*+(!!&!$!&$&&+',B!

G7#,$Z[\$

Q'32'(,,#$-862#7$;3'$7"#$-1#&&l8,$]^Z_V]^Z`$

%)3-()$+#'El0#$6#)lE#'.$,36#)$;3'$7"#$B&l7#6$9(7l3&+$C#0'#7(7($'1(7$
  Y$;'%*!'0!*#$!K$/%$*-%5L1$,$%-(!',!*##$!9('4-(!&%D+/$.$(D$/$.($+3,!,*+#$!!$8,+*$.!Z-*+',&!K$/%$*-%+-*$%$$!
  Y$(-*$.%$;'%*!'0!*#$!2.D+&'%5!]'33+**$&$!',!2.3+,+*%-+D$-+D$!-,.!H).9$*-%5!k)$&*+',,&%%!
/#El#:$3;$7"#$#H>#'l#&0#$3;$7"#$$87l)l4(7l3&$3;$7"#$03&7l&2#&0.$;8&6$
  Y$;'%*!'0!*#$!K$/%$*-%5L1$,$%-(!',!*#$!%&$D+$6!'0!*#$!$=;$%$,/$,/$!'0!*#$!)*+(+_-*+,!'0!*#$!/'%*+,9$,/5!0).).,%&!
  Y$(-*$.%$;'%*!'0!*#$!2.D+&'%5!]'33+**$&$!',!2.3+,+*%-+D$-+D$!-,.!H).9$*-%5!k)$&*+',,&%'!

NNNNNNNNNNNNNNNN⅟
%!!WB#!L&)*+A!D;%!;%!K&"&D%^!
        !