!"#$%&'()#*"#$"+,)-.+(/#!01*".#(*#2*34'(#5'0+.3#'"&#6+.0-+3+"'1*"

. /01#%)0,2!:* ' ' 4/0,2>!?#!-$1#!)*70=0+0#=!*4%!7*/8R,#% ' !:* ' ' 0, ' #/,!,*!=01#%)0,2!$/=
0/:74)0*/!(2!+0% ' 72!# ' (#==0/8!,-# ' !0/,*!,-#!/#?!),%$,#80:!97$/D!C-#!97$/!?077!(#!9%#)#/,#=
,*!,-#!A*$%=!*+!C%4),##)!0/!<#9,# ' (#%!+*%!$99%*1$7D

- G/#!*+!,-#!+01#!9%0 ' $%2!8*$7)!+*%!,-0)!/#?!97$/!0)!,*5!!
  R a a a a a
  a a a a , a
  a a a .''

- **=)*$($(9'*(.'.363#";,3(/'2")'+/1.3(/+-'2*%1#/&'*(.'+/*227**
  - <,4=#/,!B0+#!=#1#7*9#=!$/=!0 ' 97# ' #/,#=!$!)#))0*/!+*%!$77!0/:* ' 0/8!),4=#/,)!,-$,!+*:4)#=
    */!=01#%)0,2!$/=!0/:74)0*/!$/=!#=4:$,#)!),4=#/,)!$(*4,! ' 0:%*$88%#))0*/)!$)!9$%,!*+!#1#%2
    <4 ' ' #%!G%0#/,$,0*/!)#))0*/D
  - ;$:47,2!?#%#!9%*10=#=!$!-*),!*+!:4%%0:47$%!%#)*4%:#)!=#1#7*9#=!(2!GH"D

- **=43'(33.'/"'*..)3++'03//3)'$('"1)'%1))$%1#1,')*%$+,-'.$+%)$,$(*/$"('*(.'/43'%1#/1)*#
)$%4(3++-'*(.'%"(/)$01/$"(+'"2'0#*%>+'*(.'*##';3)+"(+'"2'%"#")7**
  - ;$:47,2!-$1#!(#84/!$!9%*=4:,01#!=0):4))0*/!,*!#/)4%#!,-$,!$!%#10#?!*+!8#/#%$7!#=4:$,0*/
    ,-0)!2#$%!0/:74=#)!$!+*:4)!*/!,-#!=#1#7*9 ' #/,!$/=!0 ' 97# ' #/,$,0*/!*+!$!:4%%0:47$%
    :* ' 9*/#/,!,-$,!$==%#))#)!%$:0) ' !$/=!=0):%0 ' 0/$,0*/D!!E/!$==0,0*/>!)* ' #!$:$=# ' 0:
    =#9$%, ' #/,)!-$1#!$7%#$=2!-$=!)08/0+0:$/,!=0):4))0*/)!$(*4,!-*?!,*!),%#/8,-#/!,-#0%
    =0):0970/$%2!:4%%0:474 ' !$/=!,#$:-0/8! ' #,-*=)D
  - V#7$,#=72>!E!$99%*1#=!$!9%*9*)$7!+%* ' !,-#!S0),*%2!"#9$%, ' #/,!,*!-0%#!$!+477R,0 ' #!+$:47,2
    ' # ' (#%!?0,-!$!+*:4)!*/!6+%0:$/!6 ' #%0:$/!-0),*%2D!G,-#%!$:$=# ' 0:!=#9$%, ' #/,)!-$1#
)4(' 0,,#=!9%*9*)$7)!+*%!/#?!+$:47,2!70/#)!,*!),%#/8,-#/!*4%!:4%%0:474 ' !$/=!-#79!,*!=01#%)0+2