

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

./:\$%

0('1(",

+K1!D*DA*L' B, 0(-**Y*

*

@*/*('3%&7/<1/1#9%

*

D)' *2#<: #<63*, 2*()#3*+K1!D*DA*5"" %0*4*#<: #5%(' *())%(+K1!D*%5)' J' 3*#(3*6, %"30*D)' ** SB' 0#' <5' *3*
)#6)"4*J%"; ' : *&4*(3*B%0(#5#B%<(3-*)%3*%3(0, <6*#>B%5(*, <*B0, 2' 33#, <%**:' J' ", B>' <(

*

(, *_; ' 3(#, <3*%&, ; (*())' #0*5, <2#: ' <5' *#<*; <: ' 03(%<: #<6*(, 5=(, <`3*B, "#5# 3-%"#6<>' <(*
U#()*())' *35), "%0"4**#(' 0%(; 0' -*B' ' 0** J%"; %(#, <3*#<*"J%0# (4*, 2*5, <(' S(3*G2%5' /(, /2%5' -*
, <"#<' -**%&g3(; : #, H-%<: *0' 5, 6<#5#<6* 22' 5(#J' *(' %5) #<60**

- ?4*5, <(0%3(-*)' * <, </+K1!D*0' 3B, <: ' <(3*)%: * >%<4*2' U' 0*3=#**3*U#()*U)#5)*)' 4*
3(0, <6"4*%60' ' : -*U' 0' * >, 0' *3B0' %: * , ; (*%50, 33*)' *2#J' *0' 3B, <3' * , B(#, <3*G20, >*
3(0, <6"4*%60' ' *(, *3(0, <6"4*: #3%60' ' H-*U#()*())#6)' 3(*B' 05' <(%6' 3*(%60' ' *%<: *
<' #())' 0*%60' ' g: #3%60' ' 0*
- *P' <' 0**4-*+K1!D*B%0(#5#B%<(3*0' B, 0(' : * >, 0' *5, <2#: ' <5' *#<*)' #0*3=#**3*3*B' ' 0*
' J%"; %(, 03-*)%: *3(0, <6' 0*; <: ' 03(%<: #<6*, 2*(, 5=(, <*B, "#5# 3-%<: *2' "(* >, 0' *
5, >2, 0(%&" *%50, 33*: #22' 0' <(*5, ; 03' *(4B' 3*)%<*: #: *B%0(#5#B%<(3*U), *)%: * <, (*
B%0(#5#B%(' : *#<+K1!D0*
- ?, ()*+K1!D*%<: * <, </+K1!D*0' 3B, <: ' <(3*2' "(*())' *** %3(*5, <2#: ' <(*#<*)' #0*3=#**3*(, *
' J%"; %(' * , <"#<' *%<: **%&*, 0*3(; : #, *5, ; 03' 3-*&; (*

+k1!D*DA*L' B, 0(-**]*

*

- ? , ()*+k1!D*%<: * < , </+k1!D*0' 3B, <: ' <(3*#<: #5%(' : *U#()*#6)*B' 05' <(6' 3*())%(*B' ' 0* ' J%"; %(#, <3*)%: * < , * , 0* ># < , 0

*

- U' %=<' 33' 3*, 2*() ' *3' 33#, <-*: #35; 33*(' %5)#<6*3(0%(' 6# 3*, 0*U%43*(, #>B0, J' *(' %5)#<6-3(; : ' <(*' <6%6' >' <(*, 0*5%330, , >*>%<6' >' <(0'D) ' 4*%3, *#<: #5%(' : *U#()*#6)*
- B' 05' <(6' 3*())%(')' 4*0%0' "4, 0<' J' 0*: #35; 33*B0, 60%>g35) , , "g[<#J' 03#(4*3(%<: %0: 3-*%J%#%&"' *0' 3, ; 05' 3-*, 0*() ' ** "' >' <(3*#<*) ' *B' ' 0*' J%"; %(#, <*0' B, 0(0**
- o 9*)#6)*B0, B, 0(#, <*, 2*% <#, 0*2%5; "(4*%60' ' : *G\bclH'())%(*B0' /, &3' 0J%(#, <*>' ' ' (#<63*%0' gU, ; ; *' &' *; 3' 2; ""GY^C*#<: #5%(' : *' #() ' 0*%60' ' * <, 0*: #3%60' ' -bc*#<: #5%(' : * : #3%60' ' Hi*]Vc*%60' ' : *())%(*B, 3(/, &3' 0J%(#, <3*%0' gU, ; ; *' &' *; 3' 2; ""G\Wc*#<: #5%(' : * <' #() ' 0*%60' ' * <, 0*: #3%60' ' -XVc*#<: #5%(' : * : #3%60' ' H0K(*#3*B, 33#&"' *())%(' * 0' 3B, <: ' <(3*U), *#<: #5%(' : *J%"; ' *#<*B0' *%<: *B, 3(*, &3' 0J%(#, <3*%0' *%3, *) ' *3%>' * %BB0, S#>%(' *)%2*()%(*)%J' *' SB' 0# <5' : *() ' >0**
- o D, *3; >>%0#\$' -%55, 0: #<6*(, *) ' ** SB' 0# <5' 3*, 2*% <#, 0*2%5; "(4*>' >&' 03-*>%<4*B' ' 0* ' J%"; %(, 03*%0' * <, (*, #<6*()) ' *B0' /%<: *B, 3(/%5(#J#(3*2, 0*U)#5)*+K1!D*%: J, 5%(' 3*%<: (0%#<3-*%<: *U)#5)*%0' *&' <5) >0=3*, 2* S5' ""' <5' *#<*B' ' 0*' J%"; %(#, <*, 2*(' %5)#<60*93* #<: #5%(' : *&4*3, >' * , 2*() ' * _; %"#(%(#J' *5, >>' <(3*#<*) ' *3; 0J' 4-*>, 0' *2%5; "(4*3) , ; : * &' *B%0(#5#B%(#<6*#<*+K1!D*%<: #<*%3' B%0%(' * _; ' 3(#, <-*()) ' *% <#, 0*2%5; "(4*

*

8)#''(*)' * >%M, 0#(4*, 2*M, <#, 0*2%5; "(4* S)#&#(*%; (, <, >4*#<(*)' #0*5), #5' *%<: *3' "" 5(#, <*, 2*
' J%"; %(, 03-#(*#3*B0, &" >%(#5*(%)%<4* >; 3(*3' ' =%: >#<#3(0%(#J' *%BB0, J%"" , 0*)%J' *B' ' 0*
' J%"; %(, 03*3' "" 5(' : 2, 0*()' >0'E; <#, 0*2%5; "(4* >' >&' 03* >; 3(*&; #' : *)' #0, U<*B' 03, <<' ""
2#'' 3*#<(*)' * >%<<' 0*(%)%(*)' 4*2' ' ""

*

B%0(#5#B%(<6*#<+K1!D*%<: *>, 3(*#<: #5%(' : *)%(') ' 4*)%J' * <, *(#> ' *(, *, *, +K1!D*, 0*)%J' *5, <2"#5(#<6* 35)' : ; "" 3*U#()'+K1!DQ**

- K<(' 0' 3(#<6"4-^&, ()*)' *+K1!D*GXWCH^%<: * <, </+K1!D*GYWCH^0' 3B, <: ' <(3*#<: #5%(' : *)%('3' 33#, <3* ()0, ; 6), ; (*')' *%5%: ' >#5*4' %0*U, ; ": *' &' *' &' <' 2#5#%-*%<: *B%0(#5#B%<(3*: ; 0#<6*+K1!D*%<: *#<* B' 03, <%**5, >>; <#5%(#, <3*U#()*)' *5; 00' <(*+K1!D*** %: ' 03*G@%()4*@'' #<^7' 6*8) #' (-a#\$**), &' H*)%J' *#<: #5%(' : *)%(') ' 4*U, ; ": **#=' 0' 20' 3)' 03*()0, ; 6), ; (*')' *4' %00'+ ' 33#, <3*()0, ; 6), ; (*')' * 4' %0*U, ; ": *0' _; #0' *%: : #(#, <%**2; <: #<6*5, >>#(>' <(3*20, >*)' *%: >#<#3(0%(#, <^& (*' <' 2#(*&, ()* B0' J#, ; 3*+K1!D*B%0(#5#B%<(3*%<: * <, </+K1!D*B%0(#5#B%<(3*U), *%0' *; <U#**#<6*, 0*; <%&' *' (*, *, *)0' ' * +K1!D*: %43*#<*)' *3; >>' 00*
- ^?%3' : *, <(*)' *3; 0J' 4*2#<: #<63-^+K1!D*B%0(#5#B%<(3*&' <' 2#(*0' >' <: , ; 3"4*20, >*)' #0*(0%#<#<6-*U)#5)* #<(*; 0<* &' <' 2#(3*M, <#, 0*2%5; "(4*%<: ** "" J%(' 3*')' *(' %5)#<6*50%2(*%50, 33*())' *'; <#J' 03#(4Q^A; 0())' 0-* M; <#, 0*2%5; "(4* >' >&' 03*#<: #5%(' **3(0, <6*B0' 2' 0' <5' *2, 0*(0%#<: *B' ' 0*, &3' 0J' 03-*%<: *+K1!D* 5, <(%#<3* >%<4** "" >' <(3*, 2*')' *B' ' 0' J%"; %(#, <B0, 5' 33*())%(*0' 2"" 5(*&' 3(*B0%5(#5' 3*#<*B' ' 0* ' J%"; %(#, <%<: *)%(*%0' *' : 3#0%&' *' (*, M; <#, 0*2%5; "(4* >' >&' 030*93*3; 5)-*)' *5; 00' <(*Y/: %4*+K1!D* >, : ' ""%BB' %03*(, *U, 0=*U' ""%<: * &' *%*; 3' 2; ""0' 3, ; 05' *2, 0*3' <#, 0*%<: *M; <#, 0*2%5; "(4* >' >&' 03-*&; (* 0' 20' 3)' 03*%<: *3), 0(*U, 0=3), B3*()0, ; 6), ; (*')' *4' %0*5, ; ": * &' *%: : ' : 0**
- D)' * >%#<*#33; ' *())%(*U' *%0' *2#<: #<6*U#()'+K1!D*#3*())%(*U' *%0' * <, (*6' ((#<6*J' 04* >%<4*%BB#5%<(30^ C; 0*2#<: #<63*#<: #5%(' *())%(') ' 0' *3), ; ": * &' *%*)#6)' 0_ ; %<(#(4*, 2*+K1!D/(0%#<: *2%5; "(4* >' >&' 03*(, * : ' 50' %3' *())' * &; 0: ' <*, <(*)' *2' U*U), *%0' *+K1!D/(0%#<: : -#<50' %3' *5, <3#3(' <54*#<0' B, 0(3-*%<: *(, * &' 3(*%: J, 5%(' *2, 0*%<: *3; BB, 0(*M; <#, 0*2%5; "(4Q^K(*#3*0' 5, >>' <: ' : *)%(') ' *10, J, 3(-I' '%<3-*%<: * .)%#03* >, 0' *3(0, <6"4** <5, ; 0%6' *3' <#, 0*2%5; "(4* >' >&' 03*

*

' I ' (' 0 > # < ' * # 2 * () ' * 5 ; 0 0 ' < (* + K 1 ! D * > , : ' * * # 6 < 3 * U # () * () ' * * [< # J ' 0 3 # (4 * % < : * < ' 6 , (# % (' : *
' SB ' 5 (% (# , < 3 * G 7 C 9 H Q **

%

+ * 4 A ' < B **

L ' J # ' U * 7 C 9 % < : * 5 ; 0 0 ' < (* + K 1 ! D * > , : ' * * 3 4 * * * & ; 3 * % < : * > % (' 0 # % " 3 * , < * () ' * + K 1 ! D * ? " % 5 = & , % 0 : 0 *

%

& 7 / < 7 / 1 # B %

D) ' * 7 ' > , 0 % < : ; > * , 2 * 9 6 0 ' ' > ' < (* G 7 , 9 H * 2 , 0 * () ' * + ; > > ' 0 * K < 3 (# (; (' * 2 , 0 * 1 ' ' 0 * ! J % " ; % (# , < * , 2 * D ' % 5) # < 6 *
G + K 1 ! D H * U % 3 * % B B 0 , J ' : * # < * V W X Y * % < : *) % 3 * < , (* & ' ' ' < * ; B : % (' : * 3 # < 5 ' * ()) % (* (# > ' 0 * . ; 0 0 ' < (" 4 * * () ' * + K 1 ! D * , & M 5 (# J ' 3 *
0 ' 2 " 5 (* () , 3 ' * , ; (" # < ' : * # < * () ' * * 7 , 9 0 * D) ' * * * % 0 < # < 6 * , & M 5 (# J ' 3 * : ' " # < ' % (' : * # < * () ' * + K 1 ! D * 3 4 * * * & ; 3 * 0 ' : # 3 (# < 5 (*
% < : * > ' % 3 ; 0 % & " * % < : * () ' * * > % (' 0 # % " 3 * % < : * % 5 (# J # (# ' 3 * B 0 , J # : ' : * (, * + K 1 ! D * B % 0 (# 5 # B % < (3 - 0 ' 2 " 5 (*) ' * + K 1 ! D *
B ; 0 B , 3 ' * (, * (' % 5) * B % 0 (# 5 # B % < (3 *) , U * (, * B 0 ' B % 0 ' - 5 , < : ; 5 (* % < : * U 0 # (' * ; B * B 0 , 2 ' 3 3 # , < % " * B ' 0 / 5 " % 3 3 0 , , > *
' J % " ; % (# , < 3 0 * D) ' * * < % > ' 3 * , 2 * 2 % 5 ; " (4 * > ' > & ' 0 3 * U) , *) % J ' * 5 , > B " (' : * () ' * + K 1 ! D * (0 % # < # < 6 * # 3 * , B ' < " 4 * % J % # % & " *
, < * () ' * . D a l * U ' & 3 # (' * % (Z *) ((B 3 7 q g 3 (, 5 = (, < 0 ' : ; q 5 (" : g B ' ' 0 / , & 3 ' 0 J % (# , < / (' % 5) # < 6 0) (> " 0 * K < 5 " ; : ' : * # < * () ' *
5 ; 0 0 ' < (* + K 1 ! D * > , : ' * * # 3 *) , > ' U , 0 = * (, * & ' * 5 , > B " (' : * & ' 2 , 0 ' * () ' * 2 # 0 3 (* + K 1 ! D * : % 4 * % < : *) , > ' U , 0 = 2 , 0 * 1 % 5 *
: % 4 - * % < : * B % 0 (# 5 # B % < (0 ' 3 B , < 3 # & # # (# ' 3 * 0 ' : # 3 5 ; 3 3 ' : % (" " < 6 () % (* () ' * * < : * , 2 * () ' * () # 0 : * : % 4 0 * D) ' * . D a l *
I # 0 ' 5 (, 0 * B ' 0 # , : # 5 % " " 4 * 0 ' _ ; ' 3 (3 * ; B : % (' 3 * 2 0 , > * + K 1 ! D * (0 % # < : * B % 0 (# 5 # B % < (3 * , < * () ' # 0 B 0 , 6 0 ' 3 3 * # < * > ' ' (# < 6 * () ' # 0 *
0 ' 3 B , < 3 # & # # (4 * (, * 5 , > B " (' * 2 , ; 0 * B ' ' 0 * ' J % " ; % (# , < 3 0 * *

D) ' * 7 , 9 * 3) , ; : * & ' * 0 ' J # ' U ' : * % < : * ; B : % (' : * (, * 0 ' 2 " 5 (* 5 ; 0 0 ' < (' 0 > # < , " , 6 4 - * : # 0 ' 5 (, 0 * % < : *
0 ' 3 B , < 3 # & # # (# ' 3 - 2 ' " " , U 3 - *

*

0^K: ' <(#24*3(0' <6() 3*%<: *U' %= <' 33' 3*, 2*() ' *5; 00' <(*>, : ' ""#<5"; : #<6*&' <' 2#(3*(, *+K1!D*
B%0(#5#B%<(3-#>B0, J' >' <(3*())%(5, ; : * &' * >%: ' -%<: *6' <' 0%"" SB' 0# <5' 3*%3*B' ' 0*, &3' 0J' 030*

+ *4A' <B%

9*3; 0J' 4*U%3*5, <: ; 5(' : *(, *%: : 0' 33*3' J' 0%""2%5(, 03-*3, >' *3B' 5#2#5*(, *()' #0*+K1!D*' SB' 0# <5' *%<: *
, ()' 03* >, 0' *0' "" J%<((*, *) ' *B' ' 0*' J%"; %(#, <* SB' 0# <5' 0'A%5(, 03*3B' 5#2#5*(, *+K1!D*U' 0' *, BB, 0(; <#(#' 3*
B0, J# : ' * &4*+K1!D-*()' *J%"; * * , 2*+K1!D-#>B%5(*, 2*3B' 5#2#5*+K1!D*%5(#J#(#' 3*, <*()' * _; %"#(4*, 2*B' ' 0*
' J%"; %(#, <30'A%5(, 03*0' "" J%<((*, *) ' *B' ' 0*' J%"; %(#, <* SB' 0# <5' *U' 0' *3' "2/B' 05' #J' : *B' ' 0*' J%"; %(#, <*
3=#"3-*#>B%5(*, 2*B' ' 0*' J%"; %(#, <* , 2*B0, 2' 33#, <%"": ' J' ", B>' <(-%<: *0' %3, <3*2, 0"%55' B(#<6g0' 2; 3#<6*B' ' 0*
' J%"; %(#, <*0' _; ' 3(30'K<""%: : #(#, <*()' *+K1!D*>, : ' "")%3*5)%<6' : *3' J' 0%""(#>' 3*3#<5' *(3*#<5' B(#, <*#<^VWXV-
%<: *3, *U' *U' 0' *B%0(#5; "%0"4*#<(' 0' 3(: *#<0' 3B, <3' 3*(, *) ' *5; 00' <(*>, : ' "U)#5*)%3*&' ' <*#<B"%5' *3#<5' *
VWVW0**

*

. *#234#B%

* YV*+K1!D*B%0(#5#B%<(3*0' 3B, <: ' : 0'C<' *U%3*' S5"; : ' : *20, >%<%43' 3*: ; ' (*, (*, *)%J#<6*5, >B"" (' : *
%*B' ' 0*' J%"; %(#, <%<: *#<: #5%(' : *)%()' 4*U' 0' *%(*%3(%6' * &' (U' ' <*()' *, &3' 0J%(#, <%<: *()' *U0#((' <
0' B, 0(0*

*

A%5(, 0*V0*+k1!D*o%"; ' *

<p>L' 3B, <3' 3*(, *()' * _; ' 3(#, <-*R1""%3' * #<: #5%(' *4, ; 0*%60' ' >' <(*U#()*)' * 2, "" , U#<6*6' <' 0%""3(%(' >' <(3*%&, ; (* ()' *J%"; ' * , 2*+k1!D*2, 0*4, ; T*</p>	<p>7, 3(* . ' 0(%#<"4* A*GcH* VVVV/VY*C*</p>	<p>*F#6)* 9>, ; <(* A*GcH* VVVV/VY*C*</p>	<p>7, : ' 0%(' * 9>, ; <(* A*GcH* VVVV/VY* C*</p>	<p>+>%""* 9>, ; <(* A*GcH* VVVV/VY*C*</p>	<p>O, (*%(* 9""* A*GcH*</p>
<p>+k1!D*#>B0, J' : *()' * _; %"#(4*, 2*>4*B' ' 0* , &3' 0J%(#, <30* +k1!D*U%3*%*J%"; %&"" * SB' 0# <5' *2, 0* >' 0*</p>	<p>XW*GYVH* \W*</p>	<p>XV*GYdH* JW*</p>	<p>^GXdH* XW*</p>	<p>VG^H*</p>	<p>XGYH*</p>

+K1!D*DA*L' B, 0(-**XY*

*

+K1!D*DA*L' B, 0(-**X*

*

L' 3B, <3' 3*(, *)' * _; ' 3(#, <-*RF%3*5, <: ; 5(#<6*B' ' 0*, &3' 0J%(#, <3*)%: *

*

K' <M, 4*: , #<6*() ' >*	12 (39)*
K*U%<(*, *&' *B%0(*, 2%*(' %5)#<6*5, <J' 03%(#, <*	11 (35)

*

- +k1!D*#3*J' 04*#>B, 0(%<(*, *2%5; "(4-*%<: *(, *(, 5=(, <-*#<*6' <' 0%"0*D)' 0' *#3*0**", (*, 2*0' 3' %05)*())%(* 3; BB, 0(3*())' *; 3' *, 2*B' ' 0*' J%; %(#, <3*(, *3(0' <6())' <*(' %5)#<60*D)#3*>%=' 3*; 3*&' ((' 00*
- K*)%J' *2, ; <: *())%(3, >' *2%5; "(4*U#***%3=*V*: #3(#<5(*+K1!D*(0%#<: *2%5; "(4*(, *, &3' 0J' *())' *+97!* 5, ; 03' *; ; 0#<6*())' *+97!*3' >' 3(' 00*K(; 0<' : *, ())' 03*%J%4*U#(), ; (*=<, U#<6*())%(U%3*())' *5%3' 0*K*

*

*[<: ' 03(%<: *)' *B' 03B' 5(#J' *, 2*2%5; "(4*>' >&' 03*U), *)%J' *<, (*B%0(#5#B%(' : *#<*+K1!D*
#<5"; : #<6*%0' %3*U)' 0' *+K1!D*(0%#<#<6*#3*%: J%<(%6' , ; 3*, 0*5%<*: ' /' >B)%3#\$' -0' %3, <3*2, 0*<, </B%0(#5#B%(#, <*<+K1!D*2, 0*()' *B; 0B, 3' *, 2*#<50' %3#<6*+K1!D*B%0(#5#B%(#, <0'
+ *4A' <B%

*

A%5(, 0*X0'+ '2/1' 05' #J' : *1' ' 0*! J%"; %(#, <* +=#""3*

<p>L' 3B, <3' 3*(, ^())' * _; ' 3(#, <-*RF, U*: , *4, ; * 2' ' ""%&, ; (*4, ; 0*3=#""%3%*B' ' 0*, &3' 0J' 0*, 2* (' %5)#<6mT*</p>	<p>+(0, <6"4* 960' ' * A*GCH*</p>	<p>960' ' * A*GCH*</p>	<p>O' #() ' 0* 960' ' * <, 0* I #3%60' ' * A*GCH*</p>	<p>I #3%60' ' * A*GCH* *</p>	<p>+(0, <6"4* I #3%60' ' * A*GCH*</p>
<p>K*0%(' * >4*3=#""3%3%*B' ' 0*, &3' 0J' 0*%3*)#6)0* K*%>*5, <2#: ' <(*)%(K*5%<*! J%"; %(' *%<: *3' ' ' 5(*</p>	<p>3 (11)*</p>	<p>14 (52)*</p>	<p>7 (26)*</p>	<p>2 (7)*</p>	<p>1 (4)*</p>

*

A%5(, 0*V0*K>B%5(*, <*10, 2' 33#, <%**:' J' ", B>' <(*

L' 3B, <3' 3*(, ^()'^ * _; ' 3(#, <-*RF%3*5, <: ; 5(#<6*B' ' 0*, &3' 0J%(#, <3*)%: *%<*#<2"; ' <5' *, <*()' *2, "" , U#<6*%3B' 5(3*, 2*4, ; 0*B0, 2' 33#, <%** : ' J' ", B>' <(mT*	7%M, 0* K>B%5(* A*GcH*	7, : ' 0%(' * K>B%5(* A*GcH*	7#<, 0* K>B%5(* A*GcH*
K*)%J' *5)%<6' : *>4*** %0<#<6*, &M 5(#J' 3#<*(**' %3(*, <' *5, ; 03' Q*	0 (0)*	7 (26)*	20 (74)*

*

I #35; 33*6' <' 0%*(' %5)#<6*3(0%(' 6# 3*2, 0*()#3*, 0*, () ' 0*5, ; 03' 30*	19 (70)*
I #35; 33*#<3(0; 5(, 0`	

*

<p>K<3(0; 5(, 0*; 3' *, 2*5, >B0')' <3#, <*5)' 5=3* G_ ; ' 3(#, <#<6-%5(#J#(# 3-3' "2/%33' 33>' <(3H*, 0* , ()' 0*2, 0>%(#J' *%33' 33>' <(3*</p>	<p>11 (41)*</p>	<p>11 (41)*</p>	<p>1 (4)*</p>	<p>4 (15)*</p>
<p>+; 66' 3(#, <3*2, 0*#>B0, J' >' <(*, 0*%"(' 0<%(' * (' %5)#<6*>' () , : 3*</p>	<p>10 (37)*</p>	<p>12 (44)*</p>	<p>2 (7)*</p>	<p>3 (11)*</p>
<p>P' <' 0%""%33' 33>' <(*, 2*U)' ()' 0*4, ; *U, ; " : * ' <M, 4*&' #<6*%*3(; : ' <(*#<*() #3*5"%33*</p>	<p>1 (4)*</p>	<p>5 (19)*</p>	<p>9 (33)*</p>	<p>12 (44)*</p>
<p>L' 5, >>' <: %(#, <*(, *0' (%#<*, 0*B0, >, (' * ()' * #<3(0; 5(, 0*</p>	<p>1 (4)*</p>	<p>4 (15)*</p>	<p>5 (19)*</p>	<p>17 (63)*</p>
<p>*P' <' 0%""*5, >B%0#3, <*, 2*()' *#<3(0; 5(, 0*(, *%<* #: ' %""G' Q6Q*(, B-*%J' 0%6' -*B, , 0H*</p>	<p>1 (4)*</p>	<p>3 (11)</p>		

*

P%#<)' *B' 03B' 5(#J' *, 2M; <#, 0*2%5; "(4*, <*)' *(' %5)#<6** J%"; %(#, <*B0, 5' 33*#<5"; : #<6*
&' <' 2#(3*%<: *5, <5' 0<3*(, ** >B)%3#%' *%3B' 5(3*, 2*(' *+K1!D*>, : ' ""()(*5%<*' <)%<5' *(' %5)#<6*()0, ; 6)*() ' *
' J%"; %(#J' *B0, 5' 330*

*

+ *4A' <B%

9*3; 0J' 4*U%3*5, <: ; 5(' : *(, *%: : 0' 33*3' J' 0%""2%5(, 03-*#<5"; : #<6*B' 05' B(#, <3*, 2*(' *B' ' 0** J%"; %(#, <*
B0, 5' 33-*#<(' 0%5(#, <3*U#()*B' ' 0*, &3' 0J' 03-*%<: *3' "" 5(#<6*B' ' 0*, &3' 0J' 030*

*

*

L%5' *	A*
9>' 0#5%<*K<: #%<*, 0*9"3=%*0%(#J' -*8)#(' *	X*
?%5=* , 0*920#5%<*9>' 0#5%<*	V*
8)#(' *	VX*
O, *0' 3B, <3' *	X*

*

A%5(, 03*X*e*YZ*1' 05' B(#, <3*, 2*1' ' 0*!J%"; %(#, <*B0, 5' 33*

A%5(, 0*X0"o%"; ' * , 2*1' ' 0*C&3' 0J%(#, <3*

L' 3B, <3' 3' (, *) ' * _; ' 3(#, <R1" " %3' *#<: #5%(' *4, ; 0* " ' J' " , 2%60' ' ' > ' <(*U#() *2, " , U#<6*3(%' > ' <(3*%&, ; (* 4, ; 0*' SB' 0#* <5' *U#() *B' ' 0* , &3' 0J' 030T*	960' ' *	0' #() ' 0* 960' ' gl #3%60' ' ' *	1 #3%60' ' ' *
D)' *B' ' 0* , &3' 0J%(#, <*B0, 5' 33*) %3*#>B0, J' : * > 4* (' %5)#<60*	12 (48)*	7 (28)*	6 (24)*
K') %J' *%BB"# : *3; 66' 3(#, <3*&4* , &3' 0J' 03*2, 0* #>B0, J' > ' <(3* , 0%" (' 0<%(' * (' %5)#<6* > ' () , : 3*	19 (76)*	3 (12)*	3 (12)*
1' ' 0* , &3' 0J%(#, <3*) %J' *%: ' _; %(' " 4*#: ' <(#2# : * > 4* (' %5)#<6*3(0' <6() 3*%<: *U' %=<' 33' 3*	17 (68)*	5 (20)*	3 (12)*
D)' *B' ' 0* , &3' 0J%(#, <0' B, 0(3*#<* > 4*2# " %0' * > %M, 0* #<2"; ' <5' 3*#<0' (' <(#, <-' (' <; 0' *%<: *B0, > , (#, <* : ' 5#3#, <3*2, 0* > ' *G' 060*0' 2' 0' <5' : *#<" " (' 03*20, >*1L. - * AL. - , 0*I ' %<H*	10 (40)*	13 (52)*	2 (8)*

*

<p>K%>*; <5' 0(%#<*&, ; (*()' %&##(4*, 2*, &3' 0J' 03*U), %0' * <, (*#<*>4*2# " : *(, ** 22' 5(#J' "4** J%"; %(' * >4(' %5)#<6* >' () , : 3*</p>	<p>7 (28)*</p>	<p>4 (16)*</p>	<p>14 (56)*</p>
<p>K%>*; <5' 0(%#<*&, ; (*()' %&##(4*, 2*, &3' 0J' 03*U), %0' * <, (*#<*>4*2# " : *(, ** 22' 5(#J' "4** J%"; %(' _ ; %"#(4*, 2* 5, <(' <(*#<*>4*5"%33' 3*</p>			

+K1!D*DA*L' B, 0(-**V^*

*

(, #<5"; : ' #<4, ; 0*B' 03, <<' ""

*

*

A%5(, 0*]0*K<(' 0%5(#, <3*U#() *1' ' 0*! J%"; %(, 0*92(' 0*C&3' 0J%(#, <*+' 33#, <0*

*

L' 3B, <3' 3*(, *)' * _; ' 3(#, <-*R92(' 0*()' *
5"%33*, &3' 0J%(#, <*), U*20' _; ' <("4*)%J' *
4, ; *%<: *4, ; 0*, &3' 0J' 0G3H** <6%6': *#<*'()' *
2, "", U#<6m

*

L' 3B, <3' 3*(, *)' * _; ' 3(#, <-*RF, U': , *4, ; *5) , , 3' %*B' ' 0*, &3' 0J' 0*G, 0* 5) , , 3' *B' , B''*(, %3=(, *%*%B' ' 0*, &3' 0J' 0Hm*+ ' "" 5(%****())%(**BB*4T*	F (%)
K*%3=*, ()' 0*2%5; "(4*(, *0' 5, >>' <: *	15(19)*
K*5) , , 3' *B0' J#, ; 3*+k1!D*B%0(#5#B%<(3*	14(18)*
K*&0#<6*<%>' 3*, 2*B, (' <(#%**, &3' 0J' 03*(, * >4*1' '%<-%<: *)' <(*)' *1' '%< *%BB0, J' 3*	7(9)*
K*%3=*B' , B'' *U) , *)%J' *0' B; (%(#, <3*%3*60' %(*' %5)' 03*	8(10)*
K*' >%#** , 0*5%****() ' *. DaI g@%()4*@'' #<*U#() *%*0' _; ' 3(*2, 0*0' 5, >>' <: %(# , <3*	4(5)*
74*.)%#0'0' 5, >>' <: 3*	5(6)*
K*%3=*2%5; "(4*K*=<, U* , 0*)%J' *)' %0: * , 2*	14(18)*
Kn****(%=' *%<4, <' *U) , %60' ' 3*(, *: , *#(p*	9(11)*
D)' 4*%0' *5) , 3' <2, 0* >' * &4' >4*1' '%<-.)%#0-* , 0*3' <#, 0* >' >&' 03* , 2* >4* 10, 60% >*	3(4)*

*

A%5(, 0*fU'C&3(%5"" 3*(, *2#<: #<6*B' ' 0" J%"; %(, 03**

L' 3B, <3' 3*(, *)' * _; ' 3(#, <-*RF%3*%<4, <' ** J' 0*: ' <#': * 4, ; 0*0' _; ' 3(*2, 0*%*B' ' 0*, &3' 0J#(, <mT*	A*GcH*
I' 3*	XV*G\BH*
O, *	XY*G]VH*

*

L' 3B, <3' 3*(, *)' * _; ' 3(#, <-*R! 3(#>%(' *) , U* >%<4*B' , B'' *)%J' * <, (%60' ' : *(, *%*%B' ' 0*, &3' 0J' 0*2, 0*4, ; *U)' <%3= ' : * G' S5"; ; ' *0' _; ' 3(3*4, ; *)%J' *U#(): 0%U<HQT*	A*GcH* <*k* XV*
X/V*	0 (0)*
Y/*	8 (69)*
J]/^*	1 (8)*
f/b*	2 (15)*
d/XW*	1 (8)*
XX/X]*	0 (0)*
X^*/^VW*	0 (0)*
VX*, 0* >, 0' *	0 (0)*

*

L' 3B, <3' 3*(, *)' * _; ' 3(#, <-*R8)%(0' %3, <3*)%J' *4, ; *%* ' <*6#J' <*U)' < * 3, >' , <' *: ' <#': *4, ; 0*0' _; ' 3(*2, 0*B' ' 0*, &3' 0J#(, <m*+ ' "" 5(%****())%(**BB*4T*	A*GcH* <*k* XV*
D)' 4*#6<, 0' : * , 0* : #, * <, (*0' 3B, <: *(, * >4*0' _; ' 3(*	7 (58)*
E; 3(*2%(*, ; (-*q<, q* <, *0' %3, <*6#J' <*	1 (8)*
+5)' : ; "#<6*5, <2"#5(3* a%5=* , 2*(#>'	10 (83)*

N; %#(#J' . , >> ' <3'L' 3B, <3' 3*(, *)' * _; ' 3(#, <-RK3*)' 0' %<4) #<6** "3' 4, ; *) #<=#3#>B, 0(%<(2, 0*; 3*(, *
=<, U%&; ; ('B' ' 0* J%"; %(#, <3', 2(' %5) #<6*(+ (, 5=(, <mT') ' *XW%22#0>%(#J' ' 0' 3B, <3' 3*: : ' : *)' *
2, "", U#<6L*

- D)' ** SB' 5(%(#, <*, 2'D! O*B' ' 0*, &3' 0J%(#, <3*2, 0*)' * (' <; 0' *2#** #3** S5' 33#J' %<: <, (*)' "B2; "0K5%>' *
)' 0' *20, >%<, ()' 0*#<3(#(; (#, <*()%(0' _; #0' : *X* &' 2, 0' *)' *Y0: *4' %0*0' J# U%<: *X* &' 2, 0' *)' *2#J' /
4' %0*1rD*B%5=%6' *U%3*3; &>#((' : 0'1' 0)%B3*()%(n3<, (* <, ; 6) *2, 0*%<#<3(#(; (#, <*()%(" >B)%3#S' 3'
(' %5) #<6*&; (*)' 0' *)' %3*(, * &' *%>#: : "" *60, ; <: 0' *7%4&' *V* &4*4' %0*()0' ' -V* &4*4' %0*2#J' m**K%*3, *) #<=
)' ** J%""B0, 5' 33*#(3' "2*5, ; : * &' *(#6) (' <' : *; B*%&#(0'1' 0)%B3*3(0(U#()%*3' "2/0' 2" 5(#, <*()%(
' " ; 5#: %(' 3*3B' 5(3', 2(' %5) #<6*()%()' *#<: #J#: ; %U%<(3*(, *U, 0=, <*3, *)' * , &3' 0J' 0*=<, U3*U)%(
(, **, , =2, 0*%<: *5%<6#J' *3B' 5#2#5-%5(#, <%&' "2' : : &%5=mmD)' *B0, 5' 33*#3*(, , >; 5) * (, * &' * ; 3' 2; "-#(3'
(, *, (#>' *5, <3; >#<6*2, 0*)' * , &3' 0J' 0-%<: *0' %""4*3(0' 332; ** (, *5, , 0: #<%(' *2, 0*)' *B' 03, <' &' #<6*
, &3' 0J' : 0K'2' ' ""#=' *k>* &' 66#<6*B' , B" "2, 0*)' "BpK(3*4; 5=40**
- !o! LI'B' ' 0*0' J# U'B' 02, 0> : *)' %3*(%=' <3' J' 0%**>, <()3'2, 0*>' * (, *0' 5' #J' %*0' B, 0(*, <0**O! o! L'
)%J' *%<4', 2')' *0' J# U' 03** SB0' 33' : *%<#<5#<(#, <' , 0*0' _; ' 3*(, *q: #35; 33q')' #0', &3' 0J%(#, <3'
%<: *>%= ' *%"" %0#<6* , BB, 0(; <#(4*, 2*)' * * J' <(0*
- K%BB0' 5#%(' *)' #3*3; 0J' 40'D)#3*#3*3(0' 332; **B' 5' * (, *5, >B" (' *2, 0*)' *2#** 0' J# U%*3*%0' "%(#J' "4'
<' U** >B", 4' ' %*(+ (, 5=(, <0**K%)' J' 2, "", U' : *%""*)' *%: J#5' *B0, J#: : '(, *3' 5; 0' *V'B' ' 0**
, &3' 0J%(#, <3'B' 0*4' %0-*&; (*)' %J' * &' ' <' >' (*U#() , J' 0*XW#<: #J#: ; %3': ' 5"#<#<6*>4*0' _; ' 3(0**K'
; <: ' 03(%<: *)' #0*0' %3, <#<6-*&; (*#2** %5)* , 2*()' *ODD1*2#** 3'0' _; #0' *V'B' ' 0*, &3' 0J%(#, <3'B' 0*4' %0-
)' <*()' **#3(*, 2%BB0, J' : * , &3' 0J' 03* <' : : 3*(, * >; "(#B"4** SB, <' <(#%""40*
- A, 0*(U, ' 0' %3, <3-K*3; 66' 3*(, <' *B' ' 0* J%"; %(#, <' B' 0*4' %00XH*BB"4#<6*()' *0' 5, >> ' <: %(#, <3*#<
)' *B' ' 0* J%"; %(#, <' <' : : 3' >, 0' *)' %<, <' 3' >' 3(0' 00VH"2#<: #<6*(U, *, &3' 0J' 03'B' 0*4' %0*#3*3,
3(0' 332; ** &' 5%; 3' * ; 3; %""4-*)' * , &3' 0J' 03* : , <, (0' 3B, <: *U#()' %<*><3U' 00**
- D)' *1L. *3) , ; : * J%"; ' %<: *5, <3#; ' 0*B' ' 0* J%"; %(#, <3' >, 0' 0'1' ' 0* J%"; %(#, <3*%0' *%>; 5)* >, 0' *
%BB0, B0#%(' * >' () , : 2, 0* : #35; 33#<6*(' %5) #<6** 22' 5(#J' <' 33*G%3* , BB, 3' : *(, *3(; : ' <(* J%"; %(#, <3* , 0'
5, ; 03' * >%(0#%3HQK') #<=B' ' 0* J%"; %(#, <3*3) , ; : * &' *5, <3#; ' 0' : *%<: *U' #6) (' : * * _; %""4*(, *)' *
, ()' 0' >' %3; 0' 3'; 3' : *(, * : ' (0>#<' *(' %5) #<6** 22' 5(#J' <' 33'2, 0'D'r*10**
- K2K%)' J' *3B' 5#2#5"" 5(; 0' 3*()%(*K'U , ; : ""#=' * , &3' 0J' 3-*K%)' J' *B0#>0#4# #: ' <(#2# : *2%5; "(4*&, ()' #<
%<: * , ; (*, 2' >4*B0, 60%>*U) , *)' %J' %*)#6) ' 0"" J' "" , 2* SB' 0(#3' *5, <5' 0#<6*()' *5, <' <()%(*#3* &' #<6*
: ' "#J' 0' : * ; 0#<6*() , 3' *3B' 5#2#5"" 5(; 0' 30K'2#<: *)' #0* SB' 0# ' <5' #<J%"; %&' " 0*
- 9*B, , 0*, &3' 0J%(#, <*5, ; : * &' * ; 3' : *%6%#<3(>' ** J' <#2*#(n3<, (*3; &>#((' : *#<*>4*2#** 0**
- 1' ' 0* , &3' 0J%(#, <3*%0' *%J#(%%*3B' 5(*, 2' (' <; 0' 0'D) ' 4*)' "B*(, *5, >B"#>' <(3(; : ' <(* J%"; %(#, <3*3, *
)%()' 0' *#3*%"" 33* &#%3' : *J# U* , 2*()' *#<3(0; 5(, 00+, >' (#>' 3*()' 0' %0' * <' 6%(#J' *3(; : ' <(*
5, >> ' <(3*()%(*5%<* &' ** SB"#<' : *)' 0, ; 6) *%B' ' 0* , &3' 0J%(#, <* &' 5%; 3' *3, >' (#>' 3*3(; : ' <(3* : , *
<, (*BB0' 5#%(' * (%5) #<6* >' () , : 3' , 0'3, >' () #<6*()%(*#3*%5(; %""4* &' <' 2#5#%""2, 0*)' #0"" %0#<60K(
U , ; : * &' *#<(#>#: %(#<6*(, * >' *#2*()' * , &3' 0J' 0*U%3<, (*B' ' 00a#=' #2*()' * , &3' 0J' 0*U%3*% : ' %<2, 0*
' S%>B"" *)%(*U , ; : *#<(#>#: %(' * >' 0'+, *#(*#3#>B, 0(%<((, * >' *)%()' 4*U' 0' *' <; 0' : *B0, 2' 33, 030'
9<: * <, (*3(%22, 0* : ' %<30**
- D)%<=4, ; *2, 0* : , #<6*()#3*3; 0J' 40'9*() , ; 6) *K') #<=B' ' 0* , &3' 0J%(#, <3*5%<* &' *)' "B2; "-()' 0' *%0' *
>%<4*&%00# 03*(, * <, (' Z'XH'o' 04*3(0' 332; **2, 0*()' *2%5; "(4* >' > &' 0-*U) , *#<%: : #(#, <' , *K! 9*
' J%"; %(#, <3** %5) *3' >' 3(0' *B0' 5' B(#<6** J%"; %(#, <3*1L. "" ((' 03-%*3, *)' %3*(, *)' %J' *XW'B' ' 0*

*

B, U' 0': #22' 0' <(#%*(, *(%='*#<(, *5, <3#: ' 0%(#, <*U)' <*%; <(' <; 0' : *B' 03, <*)%3*(, %3=H*YH*A%5; "(4*
 >' >&' 03%0' *; <5'' %0*, 0*)%J' *: #22' 0' <(*, B#<#, <3*0' 6%0: #<6%*B' ' 0*, &3' 0J%(#, <*U)#5)*5%; 3' 3*
 5, <2; 3#, <0**A, 0** S%>B'' -*3, >' *2%5; "(4*3%4*, <"4*; 3' *(), 3' *U), %0' *(0%#<' : -*3, >' *3%4*, <"4*; 3' *%*
 2%5; "(4*>' >&' 0'#<*4, ; 0*B0, 60%>-*3, >' *3%4*, <"4*; 3' *(), 3' *; ; (3#: ' *4, ; 0*B0, 60%>-*' (50**D)' 0' #3*
 <, *5, <3#3(' <54*%<: *)' **%5=*, 2*5%0#(4%*: : 3*(, *)' *3(0' 332; "<' 33*6%<: *)' *5, <5' 0<#3*: , #<6*
 3, >' ()#<6*: #22' 0' <(*)(%<*U)%(*#3*0' 5, >>' <: ' : *5%<*) ; 0(*4, ; 0*B0, >, (#, <'G' S%>B'' -*, <' *2%5; "(4*
 3%43*, 3' * , <"4*(0%#<' : *, &3' 0J' 03%<: *%<, ()' 0*3%43*#(*: , ' 3<n(*>%((' 0%<: *6, #<6*%6%#<3(*, <' * , 2*()' *
 0' 5, >>' <: %(#, <3*U#***&' *; 3' : %6%#<3(*4, ; H*\H*K*)%J' * <' J' 0*0' 5' #J' : %*B' ' 0*, &3' 0J%(#, <*%5=*
 U#()#<*)' *V*U' ' =: ' %: "#<' 0**7, 3(*, 2*()' *(#>' *(#3*>, <()3**%(' *U)#5)*>' %<3*#2*#(*U%3*%
 5, <5' 0<#<6*0' B, 0(-*K*: , <, (*)%J' *(#>' *(, *6' (*%<, ()' 0*, <' 0*K(*#3*; <5, >2, 0(%&'' * (*, %3=2, 0*#(*3#<5' *
 ()' *B' 03, <*U), *: #: *()' *, &3' 0J%(#, <*n)%3*()' *B, U' 00rK(*#3*>4*0' 5, >>' <: %(#, <*3, >' , <' *#3*
 0' 3B, <3#&'' *2, 0*>=%#<6*3; 0' #(*#3*0' 5' #J' : *U#()#<*)' *(#>' *20%>' *G1' '%<-*5)%#0-** (50H*

- D) **%06' 3(0' %3, <*K)%: *2, 0*3, *>%<4*B' ' 0*0' J# U' 0' _; ' 3(3*&' #<6*: ' <#': *2, 0**%5=* , 2*(#>' *U%3*()%(
 K%3=' : *20, >*()' **#3(3*B; &'#3)' : * , <*()' *. Dal *B%6' * , 2*()' * [<#J' 03#(4*U' &3#(' 0*K(*3' ' >3*()%(
 ' J' 04, <' *5, <(%5(3*B' , B'' *20, >*()' *(, B* , 2*()' **#3(2#03(0**8)' <*K2#<%""4*0' %"#\$: : *()%(*%<: *U, 0=' : *
 20, >'' , U* , <*()' **#3(-*K'0' 5' #J' : *>; "(#B'' * , 22' 030**D)#3*3) , ; : *' &' *5, <3#: ' 0' : #<*) , U*()%(**#3(*#3*
 B; &'#3)' : * , <*()' *U' &*B%6' 0q*

*

**I' (' 0>#<' *#>B' : #>' <(3*(, *+K1!D*B%0(#5#B%(#, <0'I' (' 0>#<' *#2*)' *5; 00' <(*#>#<6*%<: *
>, : %"#(4*, 2*+K1!D*G+; >>' 0*, <*5%>B; 3H*#3*: ' 3#0%&"' *%<: *3; 22#5#< (0*

A%5(, 0*X0*L' %3, <3*2, 0* <, (*B%0(#5#B%(#<6*#<+K1!D0*

L' 3B, <3' 3*(, *)' * _; ' 3(#, <R1" %3' *)' "B"; 3*; <: ' 03(%<: *4, ; 0*0' %3, <3*2, 0* <, (*)%J#<6*B%0(#5#B%(' : #<+ (, 5=(, <*K<3(#; (' *2, 0*1' ' 0! J%"; %(#, <*, 2* D' %5)#<6*G+K1!DH0'+ ' " 5(*"")%(*%BB"4T*	A*GCH*
K*: , * <, (*)%J' *#>' *(, *, *)' *(0%#<#<6*	12 (44)*
K*5%<<, (*5, >' *(, *5%>B; 3*2, 0*()' *(0%#<#<6*	4 (15)*
K*B%<*(, *B%0(#5#B%(' *#<+K1!D*3, >' (#>' *#<*)' * <' S(*2' U*4' %03*	8 (30)*
K*: , * <, (*U%<*(, *, *%+ (, 5=(, <*3; >>' 0*#<3(#; (' *	6 (22)*
K*2' ' ""(0%#<#<6*#3* <, (<' 5' 33%04*2, 0*>' *	6 (22)*
D)' *%BB"#5%(#, <*(#>#<6*#3*#<5, <J' <#< (<	3 (11)*
K' <' ' : * >, 0' *0' >#<: ' 03%&, ; (*)' *%BB"#5%(#, <*: ' %: "#<' *	2 (7)*
D)' *%BB"#5%(#, <*B0, 5' 33*#3*5; >&' 03, >' *	4 (15)*
D)' *B*4*#3* <, (*0' %3, <%&"' *	4 (15)*
K*)%J' * &' ' <*(0%#<' : *(, *, *B' ' 0" J%"; %(#, <3-"3' U)' 0' *	3 (11)*
K' : #: * <, (*=<, U*+K1!D* S#3(' : *	2 (7)*

K*%>*; <2%>#%#0*U#()#(3*B; 0B, 3'

*

A%5(, 0*V0*D#>#<6*, 2*+K1!D*

*

<p>*</p>	<p>+K1!D*1%0(#5#B%<(3* K<*0' 3B, <3'*(, *)' *_; ' 3(#, <-* P#J' <*4, ; 0*' SB' 0#<5' *U#()* +K1!D*#<(*)' *3; >>' 0-*U)' <*: , * 4, ; *2' ' ##3()*' *#: ' %**(#>' *+K1!D* 3), ; : * &' * , 22' 0' : *2, 0*>%S#>%** ' <6%6' >' <(*90I * &' <' 2#(*, * B%0(#5#B%<(3mT* A*GCH*</p>	<p>O, </^+K1!D* K<*0' 3B, <3'*(, *)' *_; ' 3(#, <-* RK2*6#J' <?*5), #5' -U)' <*U, ;": * #(&' *5, <J' <#<(*%<: *>, 3(* &' <' 2#5#**2, 0*4, ; *(, * B%0(#5#B%(' #<+(*, 5=(, < * K<3(#(; (' *2, 0*1' ' 0*!J%"; %(# , < * , 2* D' %5)#<6*G+K1!DHmT* A*GCH*</p>
<p>A%***+' >' 3(' 0*</p>	<p>X*GYH*</p>	<p>V*GFH*</p>
<p>+B0#<6*+' >' 3(' 0*</p>	<p>W*</p>	<p>X*G\H*</p>
<p>D)0, ; 6), ; (*())' %5%: ' >#5*4' %0*</p>	<p>Y*GXWH*</p>	<p>b*GYWH*</p>
<p>+; >>' 0*&' 2, 0' *E; <' *YW*</p>	<p>VY*GF\H*</p>	<p>b*GYWH*</p>
<p>+; >>' 0-%2(' 0'E; <' *YW*</p>	<p>*GXYH*</p>	<p>X*G\H*</p>
<p>O, <' -*K%>* <, (*#<(' 0' 3(' : *#<+K1!D* (0%#<#<60*</p>	<p>Og9*</p>	<p>F*GV^H*</p>

*

*

*

*

%D0%#<#<6*B0%5(#5' 3*, 2*, ()' 0*35), , "3M%

D)' *2, "", U#<6*U' 0' *()' ': #0' 5(#J' 3*6#J' <*(, %*3; &/60, ; B*, 2*()' '*(%3=*2, 05' 7*

&')2#B%

F, U': , *, ()' 0*35), , "3*(0%#<*B' ' 0*' J%"; %(, 03m*

+(0' <6()3*, 2*, ()' 0*>, : ' "3*

8' %=<' 33' 3*, 2*, ()' 0*>, : ' "3*

+ *4A' <B%

L' J# U*>, : ' "3*, 2*Y*/]*' , ()' 0*35), , "3G#<5"; : ' *5, >B%0%&" *#<3(#(; (#, <3H-*5, >B%0' *(, *+K1!D*>, : ' "0

. *)' , , * /<' 47' /#B%