

!

!

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

. )-#, &/'&0/\$&#1!2'/1!

3/4')!#5!(#1\$)1\$-!

67 89):9&); !

667 <=&>&1\*!2:&1, &'?) -!#5!. )-#, &/'&0/\$&#1!2'/1!

6667 3&@)'&1)-!

6A7 B>=, /\$&#1!

A7 A/, , &1)!B>=, /\$&#1!/1>!' /, &'&\$/\$&#1!

A67 C, :)1&1\*!

A667 2):-#1/'!2:#\$), \$&9)!BD=&'@)1\$!

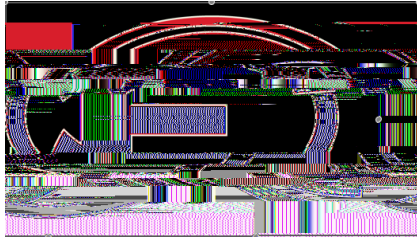
A6667 C/1&\$&0/\$&#1!

6E7 "/, &'&\$F!2'/1-!

E7 C?#:\$GC?), &5&, !2'/1-!

E67 . )/, \$&#1!\$#!/#2#-&\$&9)!3)-\$!

E667 (#1\$/, \$!3:/, &1\*

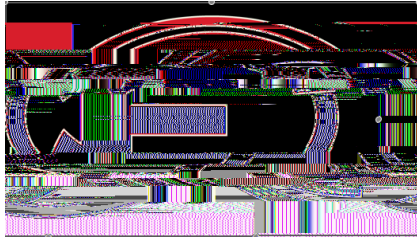


!

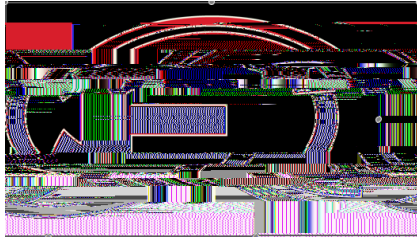
!

8AB. A6BH!

! "##\$%&'!(\$%)\$&\*+!, )\$-./0\$#01234-+!4'2/+!5&'!6#''#5!7-&8&/9!: .&/\*&4')+!; 2+)8!# /!<\$2\$)!2/8!1#-/\$=!  
7-&8)'&/)+!&/!# .8) .!\$#!4. #3#\$)!2!+26)!2/8!>-&\$2; ')!. )\$-./!\$#!&/04) .+#!/!2\*\$&?&\$&)+!  
! "##\$%&'!(\$%)\$&\*+!5&'!6#''#5!2!4%2+)80244. #2\*%!\$#!. )\$-./&/9!\$#!&/04) .+#!/!2\*\$&?&\$&)+!  
! "##\$%&'!(\$%)\$&\*+!+\$-8)/\$+!2/8!+\$266!5&'!#34')\$)!8-\*2\$&#/.!)92.8&/9!1@ABC!DE!&/6#. 32\$&#/F!.&+G+!2/8!



!

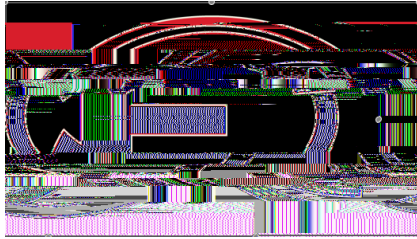


!

36PB06RBC!

2%/-&1\*!; &'!5#' '#; !\$%)!:) ,#@@@)1>/&#1-!#5!\$%)!4,1+.\$%' +, #4\$/ /6''+(C#4\$11' 5' #P(31' (+; #0%, +' ' %-R#





!

3)-\$&1\*!

(/'&5#: 1&/!+\$%)\$&, !3:/&1): -V!+--#, &/&\$#1!M(((+3+N!(8A6L!I W!3)-\$&1\*!C=@@/:F!

%%\$?-XY-), =:)-:9): ,>171)\$YZ[7\J7I WZ7]TY@J#74J57@F5\$?=?'#/>],#@Y; ?G  
,#1\$)1\$Y=?'#/>-YJ[J I Y[JY(8A6LGI W63)-\$&1\*GC\$:/)\$\*FGC=@@/:FGJGI 7?>5!

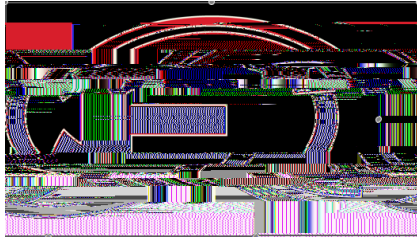
(((+3+!3)-\$&1\*!'!"; !(%/:\$!

%%\$?-XY-), =:)-:9): ,>171)\$YZ[7\J7I WZ7]TY@J#74J57@F5\$?=?'#/>],#@Y; ?G  
,#1\$)1\$Y=?'#/>-YJ[J I Y[JY(((+G3)-\$&1\*G<=&>)'&1)-G''#; G(%/:\$GJGI T7?>5!

!

S&\*%'&\*%\$-X!

- ! 4T\_IN#Z\#Q' -(+'5#D#: %' 1+/' , %C#Q' -(+'5#
  - ! P11#-(6&' "(F, (31' (' -#8+11#; \$/)1' (' #, #)%' 1+/' , %C#: 4<#4T\_IN#Z\#(' -(#)%:\$%#(\$#  
) , %(+; +) , (+\$''#
  - ! 2\$\$ (3+11#4\$11' 5' #8+11#; \$11, 0\$%, (' #8+(3#, \* , +1, 01' #' - \$6%; ' -#(\$#&' (' %/'+''' #' -(+'5#  
, \* , +1, 0+1+(C#, ''&#)%\$; ' --@
- ! : 4<#(' -(+'5#\$.#[WJFWI J#\$.#, 11#-(6&' "(F, (31' (' -#, ''&#-(, ..#' '\*%C#[#8' ' M-!
  - ! 2\$\$ (3+11#S)\$%(-#V' &+; +' '' #8+11#&+%'; (#, 11#-(6&' "(F



!

BL ^ (+368R!

2\$\$ (3+1#4\$11' 5' #8+1#.\$11\$8#(3' #' ; \$ / / ' "&, (+\$ -#\$6(1+'' &#''(3' #444PQP#<' -\$; +, 1+=, (+\$''#E, ;M#(\$# S)\$%(#96+&' 1+'' -#E' -(# : %, ;(+; ' -#.\$%#A&6; , (+\$''7#''#, ; ; %&, '' ; ' #8+(3#S(, (' #, ''&#4\$6''(C#56+&' 1+'' -#

! P11#S(, ..#V' / 0' %-#8+1#; \$ / )1' (' #(3' #4T\_!NFZ\#A&6; , (+\$'' , 1#S' --+\$''#.\$%#P&/+'+(%, (\$%-7#2, ; 61(C# , ''&#S(, ..#G: \$8' %#: \$+'(K#)%+\$%#(\$#O' 5+''''+''5#., ; ' F(\$F., ; ' #; \$''&+(+\$''+''5# , ; (+\*+(+' -#

! P11#S(6&' ''(FP(31' (' -#8+1#; \$ / )1' (' #(3' #4T\_!NFZ\#A&6; , (+\$'' , 1#S' --+\$''#.\$%#S(6&' ''(#P(31' (' -# G: \$8' %#: \$+'(K#)%+\$%#(\$#O' 5+''''+''5#., ; ' F(\$F., ; ' #; \$''&+(+\$''+''5# , ; (+\*+(+' -#

! S+5'' , 5' #8+1#O' #)\$-( ' &#+'# , 11# , (31' (+; #., ; +1+( ' -#&' ''(+.C+''5# , ))%)%+, (' #- , .'(C# / ' , -6% -#G-\$; +, 1# &+( , '' ; +''57#- , ''+(+=, (+\$''7#)' %-\$'' , 1#)%\$( ' ; (+\* # B6+) / ' ''(#% B6+% ' / ' ''(-7# ( ; K#

#

A+ ((6RB!BL ^ (+368R!+RL!"+ (6063+368R!

!

2\$\$ (3+1#4\$11' 5' #P(31' (+; -#8+1#)%\$\*+&' # &6; , (+\$'' , 1#'' .\$/ , (+\$''#(\$#-(6&' ''(F, (31' (' -# , ''&#-(, ..#% 5, %&+''5# 4T\_!N#Z\#\_ , ; ; +'' -#

2\$\$ (3+1#4\$11' 5' #P(31' (+; -#8+1#8\$%M#8+(3#.' &' % , 17#-(, (' #, ''&#; \$6''(C#% ' -\$6%; ' -#(\$#., ; +1(, (' #, ; ; ' --#(\$# \* , ; ; +'' -#83' ''# , 6(3\$%+= ' &#OC#(3' #-(-, (' #, ''&#; \$6''(C#

!

!

!

!

!

!

!

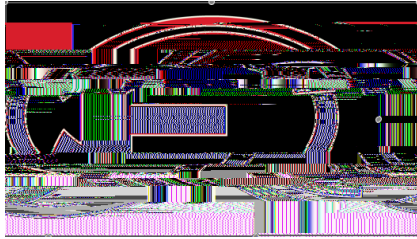
!

!

!

!

!



C(. BBR6R<!)

2\$\$ (3+1#4\$11' 5' #8+1#.\$11\$8#(3' #' ; \$ / / ' "&, (+\$ "-#\$6(1+'' &#''(3' #444PQP#<' -\$; +, 1+=, (+\$''#E, ; M#(\$# S)\$% (#96+&' 1+'' -#E' -(# : %, ; (+; ' -#.\$%#S; %' '' + '57#''#, ; ; \$%&, '' ; ' #8+(3#S(, (' #, '' &#4\$6'' (C#56+&' 1+'' -#

! : %' FS' , -\$''#4\$''&+(+\$''+'5#: ' %:\$&#

! P11#-(6&' ''(F, (31' (' -#, ''&#-(, ..#8+1#; \$ / )1' (' # (3' #: %' F: , %(+; +), (+\$''#` 6' -(+\$'''' , +% #G: : ` K#

! P11#-(6&' ''(F, (31' (' -#8+1#-+5''#4T\_!N#P; M''\$81' &5' / ' ''(#\$.#<+M#.\$% / #

! P11#S(6&' ''(F, (31' (' -#8+1#; \$ / )1' (' # (3' #: %' F: , %(+; +), (+\$''#: 3C-+; , 1#AX, / #: , )' %8\$%M#

! O' , 1(3#O+-(%C#

! <' ; \$%&#\$.#T(3' %#!'' -6%, '' ; ' #

! P5% ' ' / ' ''(#(\$#: , %(+; +), (' #, ''&#P--6 / ) (+\$''#\$.#<+M#G''\$''F4T\_!NK#

! !'' -6%, '' ; ' #!'' .\$% / , (+\$''7#4\$'' - ' ''(#, ''&#<' 1' , - ' #2\$% / #

! : %' F: , %(+; +), (+\$''#` 6' -(+\$'''' , +% #G: : ` K#, ''&# : %' F: , %(+; +), (+\$''#: 3C-+; , 1#AX, / #: , )' %8\$%M#

8+11#0' #' \*+ ' 8' &#OC# / ' &+; , 1#-(, ..#

! !&' ''(+.; , (+\$''#\$.#%'; \$\* ' % &#)\$-(+\*' #4T\_!N#; , -' -#

! P&&+(+\$'' , 1# / ' &+; , 1#; 1' , %, '' ; ' #OC#VN#%' B6+% &#

! !&' ''(+.; , (+\$''#\$.#\*61'' % , 01' #)\$)61, (+\$''-#

! 4\$''-+&' %, (+\$''-#.\$%# / \$&+.; , (+\$''-#(\$#; \$''&+(+\$''+'5#; ; (+\*+(+' -#

! : %' F: , %(+; +), (+\$''#: 3C-+; , 1#AX, / #

! P11#-(6&' ''(F, (31' (' -#8+1#; \$ / )1' (' #, #: %' F: , %(+; +), (+\$''#: 3C-+; , 1#AX, / #8+(3#; #

1+; ' '' - ' &#) 3C-+; +, ''#)' %444PP#EC1, 8-@

! 4T\_!N#Z\#Q' -(+'5#D#: %' 1+ / +'' , %C#Q' -(+'5#

! P11#-(6&' ''(F, (31' (' -#8+1#; \$ / )1' (' #, #) %' 1+ / +'' , %C#: 4<#4T\_!N#Z\#(' -(#)%+\$%#(\$#

) , %(+; +), (+\$''#

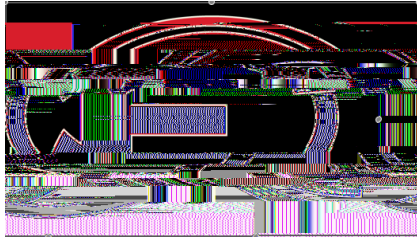
! 2\$\$ (3+1#4\$11' 5' #8+1#; \$1, 0\$%, (' #8+(3#; \* , +1, 01' #' - \$6%; ' -#(\$#&' (' % / +'' #' -(+'5#

, \* , +1, 0+1+(C#, ''&#)%\$; ' --@

#  
#  
#  
#  
#  
#  
#  
#  
#  
#  
#  
#







!

2B. C8R+Q!2. 83B(36AB!B\_^62PBR3!M22B-N#

!

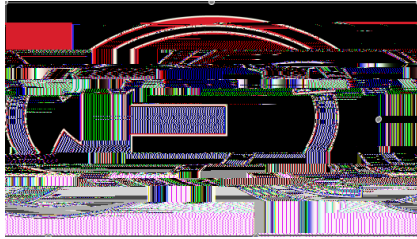
P11#2\$\$ (3+11#4\$11' 5' #- (6&' "(F, (31' (' -#, "&#-(, ..#8+11#8' , %#)' %-\$", 1#)%\$(' ;(+\*' # B6+) /' "(# , -\$6(1+' '&#''#  
(3' #S, "(, #41, %, #4\$6"(C#4N4#96+&' 1+''' -#

! : '%-\$", 1#: %\$(' ;(+\*' #AB6+) /' "(# : A-K#8+11#0' # , \* , +1, 01' #.\$%#, 11#-(6&' "(-#, "&#-(, ..#.\$%#6-' #83' ''#  
%' B6+%' &#

! 2, ;' #4\$\*' %+'5-#

! U+(%+1' #91\$\*' -#

!



C+R636` +368R!

!

2\$\$ (3+11#4\$11' 5' #8+11#/)1' /' "(#\*+5\$\$6-#, "+(=, (+\$"#)%(;\$ \$1-#(\$# " -6%' #(3' #1' , -(# , /\$6" (#\$.#%+M#\$.# ;\$"( , /+" , (+\$"#\$.#-6% , ;' -# , "&#8+(3+"#(3' #S , "( , #41 , % , #4\$6"(C#4N4#% ; \$/ /' "& , (+\$"-@

! 2\$\$ (3+11#P(31' (+; -#)' %- \$""' 17#8+(3+"#(3' +%#0#&' -; %t) (+\$"-7#8+11#)' %.\$%/ #& , +1C#- , "+(=, (+\$"# )%\$; ' &6%' -#

! N , +1C#(%, ( /' "(#8+(3#1\$ "5F(' %/#- , "+(=, (+\$"#)%(;&6; (-#"# , 11# , ; +1(+ ' -#

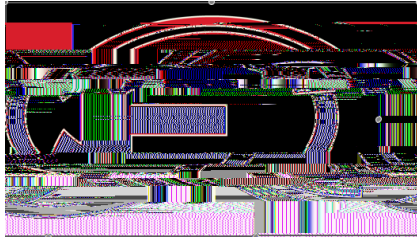
! a\$; M' %#<\$\$/ -#G+.#6(+1+= ' &K##" \$(#6-' &#.\$%#; \$" &+(+\$' +'5#

! P(31' (+; #Q% , ( /' "(#4' "( '%#D#\$6(&\$%#.\$%#0 , -; # \* , 16 , (+\$"#\$.#+'b6%t' -7# / , +'1C#6-' &#.\$%# -( , 5+'5# , "&# /' %5' "; C#-(6 , (+\$"-7#6-' #\$.#; \$/ )6(' %-#

! P(31' (+; #2 , ; +1(+ ' -#

! <' -( %\$\$ / -##

! <' 561 , %8+)'



!

" + (6063a!20+RC!

!

+ '!' / , & '\$ & ) - !

! S\$ ; + , 1#N+ ( , " ; + " 5#8+11#0' # / , + " ( , + " ' & #8+(3+ " # (3' #S , " ( , #41 , % , #4\$6" (C#4N4#56+&' 1+ " ' - !

! : : A-#8+11#0' #8\$% " # " # , ; ; \$%& , " ; ' # (\$#S , " ( , #41 , % , #4\$6" (C#4N4#56+&' 1+ " ' - !

! OC&% , (+\$ " !

! P11# , (31' (' -#8+11#0' #5+\* ' " # (3' + # \$8 " # " & + \* + & 6 , 1#8 , (' %O\$ ((1' -@

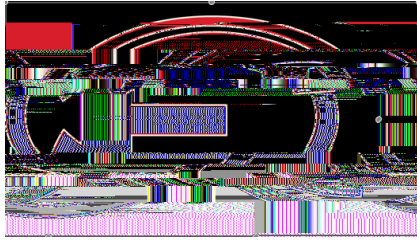
! P(31' (' -# , % ' # " " ; \$6% , 5' & # (\$#0% " 5# (3' + # \$8 " #3C&% , (+\$ " @##J\$#-3 , % " 5#\$ . #O\$ ((1' -@

! a+ / + (' & F(\$6 ; 3#8 , (' %3\$%- ' -# / , C#0' # , \* , +1 , 01' # , (\$6 (&\$ \$%# . , ; +1+ (' -!

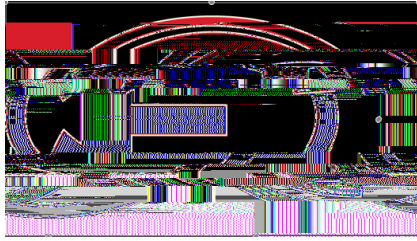
! c + ) ' & F&\$8 " # , . (' %# , ; 3#6- ' !

! c , (' %# ; \$ \$1' %-# / , C#0' # , \* , +1 , 01' # , (#) % , ; (+ ; ' -# , " & #5 , / ' -!

!



!  
0#,b):!.##@-!



C28. 3!C2B(6"6(!2Q+RC!

!

!

+ '!13)/@-!

! Q' , / -#8+11#&' \*' 1\$)#; \$"&+(\$"+'5#; \$3\$%(-#8+(3+'#(3' #S, "(, #41, %, #4\$6"(C#4N4#96+&' 1+' -#  
! 4\$3\$%(-#8+11#% / , +' #- (, 01' #(3%\$653\$6(#(3' #; \$"&+(\$"+'5#)3, -' #  
! 4\$3\$%(-#8+11#), %(+;+), (' #' #, #)3, -' &#; ))%\$; ;3#(\$#%' (6%#(\$#; \$"&+(\$"+'5#&-' '#Q+/' 1+' -K#  
! P/)1' #(+/' #8+11#0' #, 11\$8' &#0' (8' ' "#; \$3\$%(\$; \$"&+(\$"+'5#- --+\$" -#(\$#, 11\$8#.\$%#; ;+1+(C#  
-, "+(+, (+\$"#, "&#(\$#)% \*' "(3' #; \$3\$%(-#.%\$/#"( ' %; ;(+5#8+(3#\$ (3' %5%\$6) -  
! 4\$"&+(\$"+'5#; ;(+\*+(' -#(\$#0' #3' 1&#6(&\$\$\$%#  
! U\$#-3, %' &# B6+)/' "(#  
! S\$; +, 1#&+(, "; +5#\$.#Y#.' ' (\$#%5% , (' %8+11#0' #/ , +' (, +' &#; (#, 11#(+/' -#  
! 2; ;' #4\$\* ' %' 5-#8\$%''#, (#, 11#(+/' -#83' ""#"\$ (#; ;(+\* 1C# X' %; +-+'5#

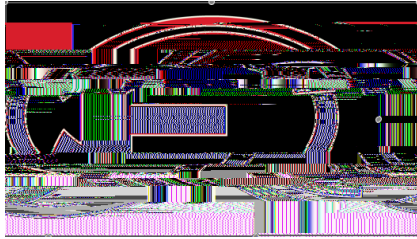
B0/@?) -!c!L:/5\$!A):-&#1!81'F!M/, \$=/'!\$&@)-!3dLN!

"&)'>!^ -/\*) !G!C/@?)!

"2*&\$=!	L#/82=!	K-)+82=!	M)8/)+82=!	K%-.+82=!	".&82=!
"##\$; 2'!"&)'8!	DN0PQ!R!N0QQ!: L!	DN0PQ!R!N0QQ!: L!	DN0PQ!R!N0QQ!: L!	DN0PQ!R!N0QQ!: L!	DN0PQ!R!N0QQ!: L!
K.2*G!	N!R!P0PQ!: L!	!	!	!	!
K)//&+!1#-.\$+!	!	N!R!P0PQ!: L!	!	!	!
:##!	!	S##/!R!D0PQ!: L!	P0QQ!R!P0TU!: L!	!	P0QQ!R!P0TU!: L!
<#**).!"&)'8!	!	!	S##/!R!P0PQ!: L!	DD!(L!R!N0PQ! : L!	!
"-\$+#!!"&)'8!	!	!	D00QQ!(L!R! DD0PQ!(L!	!	!
<#6\$; 2'!"&)'8!	D0QQ!R!N0PQ!: L!	!	!	!	!

#  
#  
#  
#  
#  
#  
#

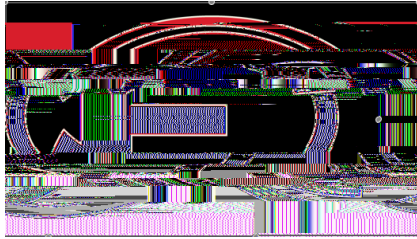




3F?&, /!(#1>&\$#1&1\*!L/F!

! S(6&' "(-#, "&#-(, ..# \* , 16, (' #(3' +%#\$8"#-C/)(\$/ -#, (#3\$/ ' #  
 ! Q3\$- ' # X3+0+(+'5#-C/)(\$/ -#NT#JTO#%' )\$%#(\$#2\$\$\$(3+11#4\$11' 5' #  
 ! 4\$"(, ;(#2\$\$\$(3+11#V' &+, 1#)' %- \$'''' 1#.\$%#56+&, '' ;' #  
 ! S(6&' "(-#, "&#-(, ..#, %%+\*' #, (#2\$\$\$(3+11#S;%' ' '+'5#S(, (+''#D#: , %M+'5#a\$(#Z#  
 ! a, ;M#\$.#-C/)(\$/ -#%' \*+' 8' &#, "&#\*' %+.+' &#  
 ! Q' /)' %, (6%' #/' , -6%' &#  
 ! N\$;6/' "' (&#  
 ! 4\$/ )1' (' #%- (' %-#. \$%#(' , / -#, "&#; \$3\$%(-#\*' %+.+' &#&, +1C#

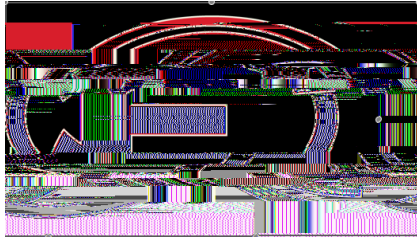




!

. B+ (368R!38!+!28C636AB!3BC3!

! S(6&' "(F, (31' (' -#\$%#-(, ..#&' "(+. ' &#, (#%-M#. \$%#) \$--01' #4T\_!NFZ\#' X)\$-6%' #8+11#0' #%' . ' %%' &#. \$%#



(8R3+(3!3. +(6R<!)

!

(/-)I9-7!(#1\$/,\$!

! 4, -' #+&' .'' &#, -#-\$/' \$''' #83\$#3, -#4\$\*+&FZ\#G: \$-+(+' #Q' -(K#

! 4\$61&#,1-\$#O' #-\$/ ' \$''' #83\$#8, -# X)\$-\$' &#, ''&#3, -#&' \*' 1\$)' &#+5'' -#, ''&#-C/)(\$/ -#\$.#  
4\$\*+&FZ\#O' .%' #O' +'5#(' -( ' &@

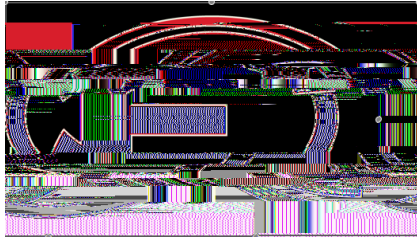
! 4\$"(, ;(#-#-\$/' \$''' #83\$#3, &#, \$"(, ;(#8+(3#, #4PSA#83+1' #(3' C#8' %' #+' .'; (+\$6-#

! N6%+'5#11''' --#\$%#[#&, C-#)%+%#(\$#(3' #11''' --#

6-#/'\$&#1!f!\_=/:/1\$&1)#

! !"#\$\$%' %#(\$# "5, 5' #' #: \$"(, ;(#-)\$%(-#)% , ;(+; '#\$%#; \$/)' (+(+\$\$"7#"' -(+(6(+\$\$ -#\$.#O+53' %A&6; , (+\$\$"7#  
, (31' (+; #(' , /#, &/+'+(%, (\$%-#, ''&#, (31' (' -#/6-(#; \$/ /+(\$#, &3' %' '' ; '#8+(3#, ))%\$)%+, (' #  
+\$1, (+\$\$#, ''&#B6, %, ''(+'' #)%\$; ' &6%' -@

!



!  
(#1\$/,\$!3:/,&1\*!

! #S(')-#(\$#"\*' -(+5, (' #4, -' -#, "&#Q%, ;' #('3' +%#4\$"(", ;(-#

! !&' "(+.C#, #)\$-+(+' #, , -' #S%#; \$"(", ;(#

! 4\$"(", ;(#P(31' (' ##

! !"B6+%# #

! 4, -' -#".' ;(+\$6-#)' %+\$&#

! c 3' "h+.#-C/)(\$/-#0' 5, "#

! c 3' "#8, -#(3' #' -(#, &/+'+' (' % &h%' -61(-#%' ;' +'&#

! !&' "(+.C#4\$"(", ;(-#

! P-M#, 0\$6(#, \$"(", ;(#&6%+"5#+'.' ;(+\$6-#)' %+\$&#

! 2, /+1C#/' /0' %#

! 2%+' "&-#

! 4\$F8\$%M' %-#

! 4\$3\$%(-#

! P(31' (+;#S(, ..#

! !-\$1, (' h` 6, %, ("+' #P(31' (' #, "&#2, /+1Ch<\$\$/ /, (' -#

! !"\$.%/, (+\$"#, 0\$6(#-' %\*+'; -#, \*, +1, 01' ##

! !"'+(+, (' #4\$"(", ;(#Q%, ;+'5#

! 4\$"(", ;(#)\$(' "(+, 1#4, -' -h4\$"(", ;(-#

! !/)1' /' "(#%' 561, %#, 3' ;M#+'-# \$"#O' , 1(3#S(, (6-#

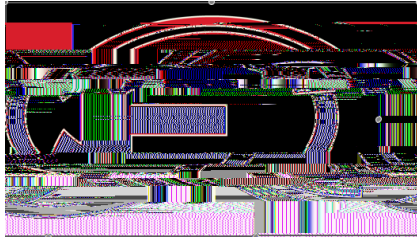
! 4\$\$%&+' , (' #8+(3#)3C-+;+, "-#

! N' (' %/'+'+' #. #.6%(3' %4\$\*+&FZ\#(' -(-#%' B6+%# &#

! N' (' %/'+'+' #. #.\$11\$8#6)#4, %&+, ;#, ))\$+'(/' "(-#, %' #' ' ' &' &#

! : %\$\*+&' #2611#; 1' , %, " ;' #(\$#%' (6%"#(\$#)1, C##

!



!

. B"B. BR (BC!

4, 1+. \$%" +, #N' ), %(/' " (#\$. #: 601+; #O' , 1(3#!" &6-(%C#96+&, " ;' >##!" -(+(6(+ \$" -#\$. #O+53' %A&6 ; , (+ \$" #

3(())>hh.h' -@,\$\*+&Z\@, @5\$h)\*h)&.h56+&, " ;' F3+53' %F' &6 ; , (+ \$" FF' " @)&.#

4, 1+. \$%" +, #4\$ / / 6" +(C#4\$11' 5' #P(31' (+; #Q%, +' ' %-R#P--\$ ; +, (+ \$" #<' -\$ ; +, 1+=, (+ \$" #E, ; M#(\$#S) \$(#96+&' 1+' ' -#

3(())>hh; ; ; , (, @5h8)F; \$" (' " (h6)1\$, &-h[I [I hI Yh444PQPF4T\_!NFZ\F<Q: Fc \$%M5%\$6)FYFZYF[I [I FZF  
Z@)&.#

#

!