&

. !"#$%&'"($!

!

.

.

%'$ *,0(#0* . . .

.

, ,

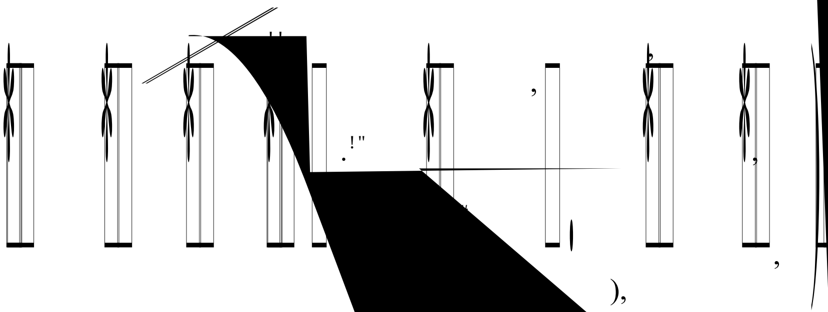
. ,

, . .

,

, , , * □ □ □

6>6>?



D/E1,"2,6,2"
/&8=$"C/"-8"
&88-.',("/&
8,'8-'.<"4,
+,),+8"/*"&"84,0/+97"*)"&9/*7&/-*'"-'">1-01"-'(,4,'(,
0&'"5,"/&-2*+,(")*+"&"84,0-)-0"7-88-*'<"2,6,2"*)"+-8=<"&'
7&01-',"/,&7-'.$!5"

□ □

6>6>?+++++0 " 1 1 ,) 2*,) 2*0 ") $ (" -*3045*" . *- ' $% , -*, # $ ") " 1 " # !*& ' , 6 ") !+ B+

, ,

.!9 ! :

C+ ! " # $ % & ' ! $ ' ( ) *+ " # ( ) , - * " . */) $ ' ( ) , $/ ") , - * - , &+ 7 1 8 9 :+ ; ; 1 ((< = +

-1$ ' % ' 6 ' 1#(5 - , ' %(#/#$0 6 #.

/ * 0 $! + . , " / - ,

□* □ □*□ *□ □*□ □*□

6>6>?+++++*0 " 1 1 ,) 2*,) 2*0 ") $ (" -*3045* " . *- ' $% , -*, # $ ") " 1 " # !*& ' , 6 ") !+* D+

19 7 & ' " *4 , +&/*+$" J 1-8" - ' 029 (, 8K" % , 7 -;&9/* ' * 7 *98" > , &4* ' " 838/ , 7 8" /1&/"
, 7 42*3" &9/* ' * 7 3")*+" , ' . & . , 7 , ' /;+ , 2&/ , (")9 ' 0/-* ' 8" - ' 029 (- ' . <" 59/" ' */"

/1&/" /1+*9 . 1" - ' / , +&0/-* ' " >-/1" /1 , " , ' 6-+* ' 7 , ' /" /1 , " (, 6-0 , " 0& ' " 2 , &+ ' " &9/* ' * 7 *9823<" , : 4& ' (" -/8")9 ' 0/-* ' 8" & ' (" 0&4&5-2-/- , 8" - ' " &" >&3" , : 0 , , (- ' . " 19 7 & ' " , : 4 , 0/&/-* ' 8$[#7]"

,

, ,

.[7;] ,

.

1( )( )

. [7!]

1( )( )

.[7"]

.

, , .

,

.

,

- .[7#]

-.. .

,

6>6>?+++++*0 " 1 1 ,) 2*,) 2*0 ") $ (" -*3045* " . *- ' $% , -*, # $ ") " 1 " # !*& ' , 6 ") !*+ =@+

8"

.

,

A5B"R*742,/,",'.&.,7,'/8"-'"&"/-7,)+&7,"0*'8-8/,'/">-/1"0*77&'(,+"&'("
4,+&/+"-'/,'/-*'8"&'(<"-)"9'&52,"/*"(*"8*<"/,+7-'&/,",'.&.,7,'/8"*+"8,,="
&((-/-*'&2"197&'"*4,+&/*+"-'49/"5,)*+,"0*'/-'9-'."/1,",'.&.,7,'/$"

A0B"I+,"89))-0-,'/23"+*598/"/*"7-'-7-H,")&-29+,8"/1&/"0*92("2,&("/*"9'-'/,'(,("
,'.&.,7,'/8"*+"/*"2*88"*)"0*'/+*2"*)"/1,"838/,7"/*"9'&9/1*+-H,("4&+/-,8$[88]"

,

.[89]

, , ,
, .[8:] ,

.

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

6>6>?+++++

-

.

6>6>?+++++0 " 1 1 ,) 2*,) 2*0 ") $(" -*3045* " . *- ' $% , -*,

, ,

, .[!!7]

,

.

, ,

. .

.[!!8]

. .

( ).[!!9] ,

. .

.[!!:]

, . .

.[!";]

,

.[!"!] . .

, ,

, ,

(1) , ,

( ) ( )

( )

( ) .

.[!""]

! " #$%& ' !$ ' ( )*+ " # ( ) , -* " . */) $ ' ( ) , $/ ") , -*- , &+ 7 1 8 9:+ ; ; 1 ((<=+

" PYQ@" 2@3@*7 + 7 * 4 %) <%3 0".)2&1#(+'%"RQ0"m"]@`"1V J . %"'%/ E "E$,$')/0"+F%>'$B%" . )6"F%%("&6%9"$(" B)/$+&6"'/%)'$%6")6")"'%/ E "+;")/'"'+"E %) (")"8%/6+("+/"+F%>'". )'"E )0",) = ;&,,0"F%"E )9%"' . %"+F%>'"+;" )"')>?@X5n". 00#17. '" : /+'+>+,"<0". )2&1#(+'%"R`0")/'"]Q1Q5@"

" PYY@" - : "Ya`S0".)2&1#(+'%"PPd0")'"<<aPY@"

" PYR@" 2@3@*7 + 7 * 4 %) <%3 0".)2&1#(+'%"RQ0"m"m"]@PP0"]@PP@d"1V \ +/"%I) E 8,%0"$("6%%?$(D"'+"9%(0")(")9B%/6)/0"' . %")F$,$'0"'+"&6%")"/)$,/+)9"(%' = +/?0"$"E)0"F%"8+66$F,%"'+"9$6)F,%"'+"/)$,/+)9"(%' = +/?" &6'")6"%;;%>'$B%,0"F0"6'/$?$(D"' . %"/)$,/+)9",$(%6") =)0";/+ E "$(.)F$'%9")/%)6")6"F0"6'/$?$(D"' . %" /)$,/+)9"6')'$+(",+>)'%9"(%)/">$B$,$)(6@X5n". 00#17. '" : /+'+>+,"<0".)2&1#(+'%"R`0")/'@"]d1Q5@"

. !5;

,

.

, ,

. ,

. !5!

, ,

,

. !5"

,

.

. ,

.

,

. !5#

,

,

.

"

" PRS@" 2@3@*7 + 7 * 4 %) <%30".)2&1#(+'%"RQ0"m"]0659(-0.0018Tc 4 600N 4 600`n")3(]0000. 2 4 8.3906593. 769 4 cmBT0.006Tc 35003510$F6T

,

,

.!5:

. ,

. .

.

. $! ' 4&,($!

( )

. !68

,

, , ,

.