!"#$%&' ( )'*+,,-$,.'/&)0)1'+%234$2 5"6$78$, 9:. ;<;=

;<;;0;<;J M' (-A#4$-C.'a). 0$C4. *) ['$G44134> 0H :H fW$A-$>#3C2 $e%$,-$C@$#3#%,$2-@4",#"> @A$,B? ,$>$,,3A#'4"'7$C43A'&$3A4&'%,">$##-"C3A#)h X+C2$2'6-3'!"&C'Y$7%A$4"C'X"+C234-"C'3C2'0+b$ FC-6$,#-4?Z# f534-"C3A G+,6$?"> _$A-B-"+# I$32$,#/,"S$@4h'DcK<QK:E'34 i;.<<<) _"A$M *"0 `C6$#4-B34",)

;<;90;<;=M'$G44134> 0H :H> XA$4@&$,. !). [(-A#4$-C. a) f*"7-CB']"7$'V ^$4$,3C# _$@"6$,? _$#"+,@$# 3C2'X3-4&0W3#$2 L,B3C-j34-"C#M *,$34-CB 3 *"C4-C++7 "> *3,$ -C ("8-A$. HA3837 3)h X+C2$2 6-3 !"&C Y$7%A$4"C X"+C234-"C 3C2 G%-,-4+3A-4? (-C2 W"2?'`C#4-4+4$Z#'f`CC"634-CB'X",k3,2M' ($C43A]$3A4& [' X3-4&0W3#$2 *"AA38",34-"C#h'34 i9J.N<<) _"A$M /,-C@-%3A `C6$#4-B34",)

;<;90;<;=M'$G44134> 0H :H> X"e. !). Le&3C2A$,.]). /3,B37$C4. l). /$3,@$. ( ). /"A#"C. *). [^-4C. *)' f*343A?j-CB 3 @+A4+,3A #&->4 4"k3,2 -C4$B,34-CB ,$A-B-"+# 3C2 #%-,-4+3A @"7%4C@-$# -C 7$C43A &$3A4& 4&,"+B&'4,3-C-CB'3C2'#?#4$7#0A$6$A'@&3CB$)h X+C2$2'6-3 !"&C'Y$7%A$4"C'X"+C234-"C DcK;<JJE'34 iN.J::.PQK)'_"A$M'/,-C@-%3A `C6$#4-B34",)

;<;<0;<;JM lAA?. ( ) I) D/`E. a3?A",2. G) D*"0`E.'W,36".'H)'!)'D*"0`E.'^-C@-.'*)'D*"0`E.'['W+,B-C.'R)' D*"0`E)'fH23%434-"C "> 7-C2>+AC$##'4,3-C-CB'4" 4,$34'7",3A -CS+,?'-C'6$4$,3C#)h'X+C2$2 6-3 5`]'*$C4$, >","*"7%A7C43,?'3C2'`C4$B,34-6$']$3A4&'D_J= HY<99<J:E'34 iP;9.PJP) _"A$M *"C#+A43C4)

;<9Q0;<;=M W",B$#. I) (D*"0/`E. W3,C$#. G) ( ). D*"0/`E. X3,C#k",4&. !) l) D*"0`E.'\3A#$,.'_)'0)'D*"0`E.' 0,$#@&$,. l) 0) D*"0`E.'[ '_"#$C.'*)'D*"0`E) mY&,-6-CB'-C'4&$'7-2#4'">'7",3A'%3-CM'Y&$'3@@$%438-A-4? 3C2'>$3#-8-A-4?'"> H@@$%43C@$'3C2'*"7 7-47$C4 Y&$,3%?'>", (",3A `CS+,?'DH*Y0 ( `E 37"CB k3,j"C$ ^4,3C#) X+C2$2 6-3 4&$ ^H'L>>-@$"> _$&38-A-434-"C _$#$3,@& 3C2 0$6$A"%7$C4 D9`<9_n<<;:N=0 <9H9E 34 iNP;.=QQ) _"A$M *"C#+A43C4)

;<9Q0;<;9M ($&3,-. l). *&3#43CB. *) ( ). $G44134> 0H :H> ['!$>>,$?. H) f0$6$A"%7$C4 "> 6-,4+$0 %,"7"4-6$'-C4$,6$C4-"C#>", 32"A$#@$C4# 4&,"+B&'%3,4-@-%34",?'3@4-"C',$#$3,@&)h'X+C2$2'6-3'!"&C' Y$7%A$4"C X"+C234-"C 3C2'W3?A", FC-6$,#-4?Z#'f*&3,3@4$, G4,$CB4&# `C4$,6$C4-"C# -C H2"A$#@$C4#M RCB3B-CB G@&"A3,# 3C2 /,3@4-4-"C$,# 4" /,"7"4$ ^-,4+$ 0$6$A"%7$C4h DcK9;;9E'34 i;;Q.NJ<) _"A$M *"0`C6$#4-B34",)

;<9:0;<;9M $G44134> 0H :H> XA$4@&$,. !). (@H237#. R). [G@3>>3. ( )'fY"B$4&$,. A$4Z# $C2 4&$-, k3,M /,"7"4-CB'3'@+A4+,$'"> &$3A4&'37"CB'6$4$,3C# "C'4&$'FG'a+A> *"3#4)h X+C2$2'6-3'_"8$,4 \""2 !"&C#"C X"+C234-"CZ# f*A-C-@3A G@&"A3,# /,"B,37h 34 i=;<.<<<) _"A$M *"0/,-C@-%3A `C6$#4-B34",)

;<9P0;<;<M $G44134> 0H :H> G4$>+,3b. !) G). H,@&$,. a) 0). (@a$&$$. Y).]"AA-CB#k",4&. a) fH443@&7$C4 4"'a"2'-C'#%-,-4+3AA?'-C4$B,34$2'%#?@&"4&$,3%-$##M'H'%,3@4-@$083#$2'$6-2$C@$'-C6$#4-B34-"C)h'X+C2$2' 6-3'!"&C'Y$7%A$4"C'X"+C234-"C 3C2'W,-B&37 d"+CB'FC-6$,#-4?Z#'fW,-CB-CB'G%-,-4+3AA?'`C4$B,34$2 /#?@&"4&$,3%-$# -C4"'4&$']$3A4&@3,$'( 3-C#4,$37 /,"S$@4h'DcK<:PPE'34 i:P.9;Q) _"A$M /,-C@-%3A `C6$#4-B34",)

;<9P0;<9:M a,$$,. *) I). $G44134> 0H :H>+5-@&"A#"C. I) f ($C43A -AAC$##. 4,3+7 3'3C2'>",B-6C## -C'"+, @"7 7+C-4?)h'X+C2$2'6-3'!"&C'Y$7%A$4"C'X"+C234-"C 3C2'X+AA$, G$7-C3,?Z#'f/#?@&"A"B-@3A'G@-$C@$ G$,6-CB' (-C-#4,?'/,"S$@4h'34 i=.<<<) _"A$M *"0`C6$#4-B34",)

;<9K0;<9QM]3?#. *) D/,"S$@4 0-,$@4",E) f`C4$B,3A 7-##-"A"B?'3C2'4&$ &+73C'>A"+,-#&-CB'">'-C4$,C3AA?' 2-#%A3@$2 %$,#"C# -C'*"A"78-3)h X+C2$2'8?'Y$7%A$4"C'\",A2'*&3,-4?'X"+C234-"C'Dc<9K9E'34 i:QQ.NJ<) _"A$M *"C#+A43C4)

;<9PM !$>>,$?. H). /"#4"C. Y). W3b$,. G). [**$G44134> 0H :** H f (",3A X3-A+,$' [(",3A _$@"6$,?)h'X+C2$2'8?' FC-6$,#-4? "> G"+4& HA3837 3Z# D*"AAB "> H,4# [G@-$C@$#E G$$2'a,3C4 /,"B,37 34 i9.N<<) _"A$M *"0`C6$#4-B34",H

;<9PM **$G44134> 0H :** H fFC2$,#43C2-CB'4&$'5$$2# "> (-A-43,?'^4,3C# k-4&'/YG0 "C'4&$'a+A> *"3#4)h' X+C2$2'8?'FC-6$,#-4?'"> G"+4&'HA3837 3'X3@+A4?'0$6$A"%7$C4 *"+C@-A 34 i=.Q99H _"A$M /,-C@-%3A `C6$#4-B34",)

;<9K0;<9QM'G7-4&.'/)'5).'**$G44134> 0H :** H f a3,,$44 I$$ G7-4& *37%+# G+-@-2$ /,6C4-"C a,3C4)h X+C2$2' 8?'G+8#43C@$'H8+#$'3C2' ($C43A]$3A4&'G$,6-@$# H27-C-#4,34-"C'34 iJ<<.K<<'DG (<K;=Q<E)'_"A$M'*"0 /,-C@-%3A `C6$#4-B34",)

;<9NO;<9PM **$G44134> 0H :** H.' (@0$,7"44.'_)'*).'*3,,.'5)'fX,"7 W""4# 4"'W""b#M H I"CB-4+2-C3A G4+2?'"> _$4+,C-CB ^$4$,3C#Z G+@@$## -C Y,3C#-4-"C-CB 4" *"AAB 3C2 \ -AA-CBC$## 4" G$$b]$A%)h'X+C2$2'8? 4&$'_$#$3,@&'3C2'G@&"A3,#&-%'0$6$A"%7$C4'/,"B,37'34'FC-6$,#-4?'"'>'G"+4&'HA3837 3'34'i;=.:<<)' _"A$M /,-C@-%3A `C6$#4-B34",)

;<9JO;<9KM]3,,-#. !) `) D*"O/`E.'R,8$#.'*)'_)'D*"O/`E)'fY$#4-CB'G%-,-4+3A G+%%",4 a,"+%# >", ^4,3C' Y,3+73 G+,6-6",#)h X+C2$2 6-3 W,-#4"AO (?$,# Gg+-88 X"+C234-"C 34 iK<9.<<<) _"A$M *"C#+A43C4)

;<99O;<9JM **$G44134> 0H :** H fH I"CB-4+2-C3A G4+2?'"> /,"A"CB$2'a,-$>'37"CB'`,3g'3C2'H>B&3C-#43C ^$4$,3C#)h'X+C2$2'8?'Y,36-#'_$#$3,@&'`C#4-4+4$'34'X+AA$,'Y&$"A"B-@3A'G$7-C3,?'34'iJ.<<<)'_"A$M /,-C@-%3A `C6$#4-B34",)

@#T*'-,!"+T((U-

9) **$G44134> 0H :** H> 0,$#@&$,. l)0). [5-$+k#73. !) H) D;<;<E)'*&''$"((()*# ,-$./)*01$2)* 3/)*)3./ *4$.35)3")' \ 3#&-CB4"C.'0*M'H7$,-@3C'/#?@&"A"B-@3A'H##"@-34-"C)

;) /3,b. *) I). **$G44134> 0H :** H>]3,,-#. !) `).' ['GA344$,?.'!)'D;<9KE)'6$.1 ,.7 ,". *)*#7 .*'+(4)$)51./)52% 6$.*(/.5)*#+$"(".$38+)*5-+3/)*)3./+4$.35)3")' \ 3#&-CB4"C.'0*M'H7$,-@3C'/#?@&"A"B-@3A'H##"@-34-"C)

@!!.V.!S'!D!"+0(#.)%*+%.&'$*!-

!!"*-5"((51''"*5 3-9.158-$:

9) **$G44134> 0H :** H /$3,@$. ( ) !). \ "CB. G). G3A@"C$. G). oW,"@b. W). o l-7. R). o l $7%. 0). o]-Cb$A.]). Le&3C2A$,.]) l). ^-$4$C. *). X"e. !). /"A#"C. *). [/3,B37$C4. l) `) D-C'%,$##E) H@@$%438-A-4? 3C2 >$3#-8-A-4?'"'>'-C>+#-CB'4,3-C-CB'-C'#%-,-4+3A'3C2',$A-B-"+#'@" 7%$4$C@-$#'-C'7$C43A'&$3A4&'B,32+34$ $2+@34-"C:+6$.)*)*#+.*'+;'13.5)-*+)*+<$-=''(()-*./<(238-/-#2:*

;) F##$4. Y) !). a32j-b. *).]3,,-#. !) `). \ +,4j._)_). /?C$. !) ( ). R27+C2#. \ ) \ ). /,+C4?. H). W,"kC. _). !). W3,23@&. G)]). W,32A$?. !) ( ).]+88A$. *) I). LA-6$,. W) !). /$%-C. _). **$G44134> 0H :**).' ['G7-4&.' H) !) D-C %,$##E) W+-A2-CB #"@-3A #+%%",4 3C2 7",3A &$3A-CB "C C+,#-CB +C-4#M 0$#-BC 3C2 -7%A$7$C434-"C'">'3'@+A4+,$'@&3CB$'-C4$,6$C4-"C)'>*"8.?)-$./@3)"*3"(:* G$%1 9=DQEM PQK)

J) /$3,@$. ( ) !). /3,B37$C4. l) `). \ "CB. G). o]-Cb$A.]). oG3A@"C$. G). (",B3C. a). o l $7%. 0). oW,"@b. W). o l-7. R). Le&3C2A$,.]) l). ^-$4$C. *). X"e. !). /"A#"C. *). [**$G44134> 0H :** H D;<;=E)' RC&3C@-CB 4,3-C-CB -C #%-,-4+3A 3C2 ,$A-B-"+# @" 7%$4$C@-$# -C 7$C43A &$3A4& B,32+34$ $2+@34-"CM R63A+34-"C "> 3C -C4$B,34$2 @+,,-@+A3, 3%%,"3@&) <*AB@ BC;: DEFEG%* $<J<K99=)

=) **$G44134**› **0H : H** D-C'%,$##E)'X3@+A4?'%$,#%$@4-6$#'"C'322,$##-CB'#%-,-4+3A'3C2',$A-B-"+#'@" 7%4C@-$#'-C 7$C43A &$3A4& B,32+34$ $2+@34-"C) *@4)$)51./)52+)*+H/)*)3./<$.35)3":*

N) o*3,,"AA. Y). *",C-#&. ( ). o (3,-$. I). oX32"-,). 5). o l - 7 . R). oY3?A",. G). oW",B"BC3. 5). [**$G44134**› **0H : H** D;<;=E)'FC2$,#43C2-CB #$A>0>",B-6C##'-C'$7"4-"C0>"@+#$2'4&$,3%?M'HC'-C4$,%$,#"C3A',$@3AA' #4+2?'k-4&'7$C'-C',$@"6$,?'>," 7'322-4-"C:+*I-1$*./ -= <(238-58"$.42+J*5"#$.5)-*: H263C@$ "CA-C$ %+8A-@34-"C)

K) ^-4C. *). X"e. !). Le&3C2A$,.]) l). /$3,@$. ( ). /"A#"C. R) *). /3,B37$C4. l). \ "CB. G). [**$G44134**› **0H : H** D;<;=E)'G%-,-4+3A 3C2',$A-B1 (-)-01DC0 5 T J / T 1_ 01T f (&4D483C2')-1 (,)-1 ($A)-1 (-)-1 (B1+18#1 (C)-1C@?' (+3A)] T

#+-@-23A',-#b'-C'3'@,"##0#$@4-"C3A'#4+2?'">'-C%34-$C4#'34'3'*&,-#4-3C'%#?@&-34,-@'&"#%-43A)'*I-1$*./ -=*
<"$(-*./)527+UE7+99Q909;<N)

;:) l AA?. ( ) I). *&3$. !) \ ). W,36". H) !). (-A3 7 . H) I). HB&3. R). ^-C@-. *). [**$G44134> 0H : H D;<;9E)'**
L kC #"+AZ# k3,C-CBM (",3A -CS+,?. #+-@-23A -2$34-"C. 3C2 7$3C-CB -C A->$) <*(238-/-#)3./6$.1* , .%*
*68"-$27 N"(". $387 <$.35)3"7 . *'+<-/)327+DR7* P=<0P=:)

;Q) o] -Cb$A 5 0 T d [(A)-1 (-)-1 (>)-1 ($)-1 ( ))] T J d [(A)-1 (-)-1 (>)-1 ($)-1 ( ))] 0 / T T 11o>$] -Cb$A 5 0 '3" 7

=<) oI3>>$?. ( ) R). WS",@b. !) /). [**$G44134> 0H : H** D;<;<E)'*"%-CB'3C2'g+3A-4?'">'A->$'-C'6$4$,3C#'k-4& @&,"C-@'%"#44,3+7 34-@'#4,$## 2-#",2$,) *6$.1 , .5-/-#27 MV7 ;9N0;;K)

=9) **$G44134> 0H : H>** oX32"-,. 5). o*3,,"AA. Y). o l +&A 7 3C. G). o (3,-$. I. oY3?A",. G). oG 7 -4&. Y). o`#33b. G) I). [oG-7#. W) ( ) D;<;<E) H @,"##0#$@4-"C3A'-C6$#4-B34-"C'">'2-6-C$'#4,+BBA$#'3C2'#+-@-2$',-#b 3 7 "CB' 7 $C'-C'$3,A?',$@"6$,?'>," 7 #+8#43C@$'+#$'2-#",2$,#) *<(238-/-#2 -= N")/#)-* . *' @4)$)51 ./)527 DM7* J;=0JJJ)

=;) *3,,"AA. Y) 0). (@*", 7-@b. \ )]). G 7-4&. /) 5). `#33b. G) I). [**$G44134> 0H :**)'D;<;<E)'/YG0.' ,$A-B-"+#'@"%-CB.'3C2'-C4$,%$,#"C3A'3C4$@2C4#'">'#+-@-23A'2$#-,$'3 7 "CB' 7 -A-43,?'6$4$,3C#M'HC'-C-4-3A' $e3 7 -C34-"C'"> 7 "2$,34-"C' 7 "2$A#) *<(238-/-#2 -= N")/#)-* . *' @4)$)51 ./)527+DM7* J<=0J9<)

=J) H8$,C$4&?. H) 0). **$G44134> 0H : H>** 63CL?$C0 \ -46A-$4. *). G@&C-4b$,. G) H). /+4 7 3C. l) ( ). _""4 I+C3. I). X"#4$,. !) 0). G%$C@$,. H). !"C$#.]). ^3C]3,C. l). [*3,4$,. !) D;<;<E)'FC2$,#43C2-CB'4&$,"A$'">',$A-B-"+#'@" 7>",4'3C2'#4,3-C'"C'2$%,$##-6$'#?7%4" 7#'-C'3C'-C%34-$C4'%#?@&-34,-@'#$44-CB)' *<(238-/-#2 -= N")/#)-* . *' @4)$)51 ./)527+DM7* JKK0JPN)

==) d"+##$>. 5) H). W.2/ T1_ 01RGjf (T) **T** jHDTf C.99B f00T.998,6f12.19M; f1.219

KN) o*3,,"AA. Y) 0). **$G44134> 0H : H> o (@*", 7-@b. \ )]). [0,$#@&$,. l) 0) D;<9P**

!"#$%&' ( )'*+,,-$,.'/&)0)1'+%234$2 5"6$78$, 9:. ;<;=

!"#$%&' ( )'*+,,-$,.'/&)0)1'+%234$2 5"6$78$, 9:. ;<;=

9<J) _"S3#0XA",$#. I).]$,,$,3. G). **$G44134> 0H : Ⅱ>** oI-C. R) d). o l +Aj$,. _) _). [X"?. 0) D;<9JE) f \ $' 3,$',3-#-CB'"+, @&-A2,$C'-C'>$3,hM

!"#$%&' ( )'*+,,-$,.'/&)0)1'+%234$2 5"6$78$, 9:.

Q) **$G44134> 0H :** H> ['R,-b##"C. *) W) D;<9PE)'Y,3+ 7 3'3C2'#%-,-4+3A-4?M'R 7 %-,-@3A'3263C@$#'"C'3C'+C2$,0 #4+2-$2'3,$3'">'#@-$C4->-@'-Cg+-,?)'*I-1$*./ -= <$"?"*5)-*+. *'+J*5"$?"*5)-*+)*+58"+H- , , 1*)527 QP.'; J90 ; JP:

9<) **$G44134> 0H :** H D;<9KE)' (",3A'`CS+,?' r +$#4-"CC3-,$M'H' 7 $4&"2'">'3##$##-CB'$e%"#+,$'4"' 7 ",3AA? -CS+,-"+#'$e%$,-$C@$#) `C'_)'H)' 5-7?$,'DR2)E 6"38*)`1"(-= X$)"= 68"$.42+F?-/: MC% &(("((, "*5 .*'+J*5"$?"*5)-* D%%)': 90: KE:+5$k'd",b. 5 dM _"+4A$2B$)

99) **$G44134> 0H :** H> W l +&A 7 3C. G). [G 7-4&. /) 5) D;<9NE)'G%-,-4+3A-4?.' 7 $3C-CB'3C2'#+-@-2$:++@4)$)51./)52)*+H/)*)3./+<$.35)3"7+M7+: ;0: J:

9;) **$G44134> 0H :** H> W l +&A 7 3C. G). [G 7-4&. /) 5) D;<9NE)'R 7 %-,-@3A'3C2'$4&-@3A'@"C#-2$,34-"C#'>",' 322,$##-CB'#%-,-4+3A-4?'3 7 "CB'6$4$,3C# 3C2'"4&$, 7-A-43,?'%"%+A34-"C# 34 ,-#b'>", #+-@-2$:++@4)$)51./)52)*+H/)*)3./+<$.35)3"7+M7+K:0PJ:

9J) 5-7?$,. _) H) [**$G44134> 0H :** H D;<9NE) 0-#",2$,0#%$@->-@'"+4@" 7 $',$#$3,@&M Y&$ @3#$ "> B,-$> 4&$,3%?) `C'L)'a$A".'H)'/,-4j' ['W)'_-$b$C'DR2#)E.'<(238-58"$.42 $"(".$38% X"*"$./)((1"(7 -153-, " .*'+4$-3"((D%%)'NPQ0NQ;E) 5$k d",bM G%,-CB$, ^$,A3B)

9=) **$G44134> 0H :** H D;<9=E)'*A-C-@3A @"C#-2$,34-"C# >", 7 ",3AA?'-CS+,$2'6$4$,3C#M _$#%"C#$'4"'0,) W,32' !"&C#"C:++@4)$)51./)52+)*+H/)*)3./+<$.35)3"7+D7+9:09Q:+

9N)]3,,-#. !) `). **$G44134> 0H :** H> [ '/3,b. *) I) D;<9=E)'Y,3+ 7 3.'>3-4&.'3C2' 7 $3C-CB' 7 3b-CB) `C a$4#-,-2j$0*"A" 7 8+#. 5) DR2)E. <(238-/-#2 -= 6$.1 , .:]3%%3+B$. 5 dM 5"63 G@-$C@$ /+8A-#&$,#. `C@)

9K) **$G44134> 0H :** H> d""C]3 7 7$,. ( ) [5$-7$?$,. _) H) D;<9=E)'Re-#4$C4-3A'$7%34&?M *3,$B-6$, +C2$,#43C2-CB'"> %34-$C4#Z ,$A-B-"+# 8$A-$># 34 4&$'$C2'"> A->$) `C'a) *"e'DR2)E. ^)*./ .35(% ;*'9-=9 /)="7+8-(4)3"+. *'+4.//).5)?"+3.$" D%%)'909=E:+ H 7-4?6-AA$. 5 dM W3?k""2)

9P) **$G44134> 0H :** H

;;) **$G44134> 0H : H>**]"AA3C2. !) ( ). *"A$73C. _) H). [5$-7$?$,. _) H) D;<<:E) W$,$36$7$C4>"AA"k-CB 6-"A$C4 2$34&M HC'3##3+A4 "C'A->$'3C2'7$3C-CB) `C'_) G4$6$C#"C'[a) *"e'DR2#)E <*"$(4"35)?"(-* ?)-/"*3"+.*'+?)-/"*5 '".58+D%%)'9PN0;<<E: H7-4?6-AA$. 5 dMW3?k""2)

;J) **$G44134> 0H : H** D;<<PE)'] 36$'k$'2-#7-##$2',$#-A-$C@$'4"'"g+-@bA?p's_$6-$k'">'&=5"$ 58" @5-$, % L"./)*# .=5"$ 6$.1 , .7 6$.#"'2 .*' 6"$$-$ 8?'l$C23AA !"&C#"Ct !".58 @51')"(7 RD7 90N)

;=) **$G44134> 0H : H>** ['5$-7$?$,. _) H) D;<<KE) X,3B7$C4$2'#4",-$#M Y&$'C3,,34-6$'-C4$B,34-"C'"> 6-"A$C4 A"##)`C'R) l)'_?C$3,#"C'DR2)E' W)-/"*5 '".58% N"()/)"*3" .*')*5"$?"*5)-* ["2-*' 58" 3$)()(D%%)':NO 9<<E:+ 5$k'd",bMW,+CC$,0_"+4A$2B$)

;N) 5-7?$,. _) H). **$G44134> 0H : H>** *"A$73C. _). 3C2 Y"7$,. H) D;<<KE) G$A>0$#4$$7. #%-,-4+3A-4?. 3C2' #+>>$,-CB'34'4&$'$C2'">'A->$M'Y"k3,2'3'@"7%,$&$C#-6$'7"2$A'">'2$34&'3Ce-$4?) I-1$*./ -= <.//).5)?"+ H.$"7 MM7 9QP09Q:)

;K) **$G44134> 0H : H** D;<<KE)'a-6-CB'&"7-@-23A'8$,$36$7$C4'3'&+7 3C'>3@$)'s_$6-$k'">'L-,)3)'" @1$?)?-$(% K)(1*'"$(5--'+X$)"?"$(8?'!+2-$'H) W+@&"Ajt !".58 @51')"(7 ME7 ;:90;:=:

:%)#-$.'@&-#)"!. .!S'!D

W!"*-5"((51'"*5 3-9.158-$)'

lAA?. ( ) I). W,36". H) !). W+,B-C. R) R). a3?A",2. G) H). ^-C@-. *). G4,"kB$,. ( ). [a38$A73CC. !) G). [**$G44134> 0H : H** D;<;=E)'_()*# ,)*'=1/*"((5- ,.*.#" ,-$./)*01$2)* ?"5"$.*(% B153-,"(-= .*)*)5)./+/)?"+Z"[9[.("'+$.*'-,)a"'+3-*5$-//"'+5$)./: (3C+#@,-%4 ,$6-#$2 3C2 ,$#+87-44$2>", %+8A-@34-"C)

oY3C$B3. *). **$G44134> 0H : H>** X"e. !). /-447 3C. !). /$3,@$. ( ). /3,B37$C4. l)`)). /"A#"C. *). Le&3C2A$,.])l). [^-$4$C. *) D;<;=E)'<$-,-5)*# 5$.)*)*#)* (4)$)51./.*' $"/)#)-1(3-,4"5"*3)"(=-$,"*5./ 8"./58+3.$"% _*'"$(5.*')*#+[.$$)"$(.*'+=.3)/)5.5-$( )*+#$.'1.5"+"'13.5)-*:+ (3C+#@,-%4 ,$6-#$2'3C2 ,$#+87-44$2'>","%+8A-@34-"C)

ol-7. R). ['**$G44134>+0H+ : H** D;<;=E)'&44$.)(./(-= X-'b(+$-/"+)*+(1==")*#+.*'+(4)$)51./(5$1##/"(. ,-*#+ H8$)(5).*(+("")*#+(4)$)51.//2+)*5"#$.5"'+4(238-58"$.4)"(:+ (3C+#@,-%4 ,$6-#$2'3C2',$#+87-44$2'>","%+8A-@34-"C:

/"A#"C. R) *). Le&3C2A$,.])l). HC2$,. a). (",B3C. a) W). X"e. !). /$3,@$. ( ). ^-4C. *). /3,B37$C4. l)`).' ['*+,,-$,.'!)' ( )'D;<;=E)'68"+$")#)-1(.*'+(4)$)51./["/)"=(.*'+4$.35)3"(-= ,"*5./8"./58+"'13.5-$(% & *.5)-*./(51'2: (3C+#@,-%4 #+87-44$2>", %+8A-@34-"C:

**$G44134> 0H : H>** /"A#"C. R) *). ^-4C. *). X"e. !). /$3,@$. ( ). /3,B37$C4. l)`). [Le&3C2A$,.])l). D;<;=E)'&''$"(()*# (4)$)51./)52 .*' $"/)#)-*), "*5./8"./58 #$. '1.5" 3-1$("Z-$\% &*)*5"$9 ')(3)4/)*.$2+(1$?"2+-==.31/52+)*=1()-*+(5$.5"#)"(: (3C+#@,-%4 #+87-44$2>", %+8A-@34-"C:

(-A#4$-C. a). (-,. X) H). \ 3A#&. H). ['**$G44134> 0H : H** D;<;=E)'N"/)#)-*.*' (4)$)51./)52% 6.3\/)*# 58" 5.[--+)*+3/)*)3./+, "')3)*":+ (3C+#@,-%4 #+87-44$2>", %+8A-@34-"C)

036-#. R) W). ol-7. R). o/$C@3b"k#b-. 0). ol$7%. 0). oW,"@b. W). (@0$,7"44. _) *). [.:+ 0 &

, ". *)*#)* /)=" .*' .##$"(()-*)* . '-/"(3"*3"% 68" , " ').5)*# $-/" -= 8-4": (3C+#@,-%4 #+87-44$2 >",'%+8A-@34-"C:

o l - 7 . R). oG3A@"C$. G). oX$,C3C2$j. /)'R) ['W$G44134> 0H : H> D;<;=E)'>"2-*'+5$.1 , .% 68"+)*=/1"*3" -=

K) **$G44134> 0H :** H+D;<;=.' (3?E)'@4)$)51./ .*'+$"/)#)-1(3- , 4"5"*3)"(=-$. ''$"(()*#+ , -$./)*01$2+)*+ 3/)*)3./4$.35)3": /A$C3,? %,$#$C434-"C'34 4&$ #$@"C2 3CC+3A (3&$C? *$C4$, >", 4&$ G4+2? "> G4,$##. Y,3+7 3. 3C2 _$#-A-$C@$ D (GYH_E (-C-0*"C>$,$C@$. H4A3C43. a H)

P) **$G44134> 0H :** H+D;<;=.'H%,-AE)'N"=/"35)-*(-* 1(" -= -4"* (3)"*3" 4$.35)3"( )* . 3/)*)3./$"(".$38 (51'2:+R) W) 036-# D*&3-,E.'68"+B4"*+@3)"*3"+-= N"/)#)-*+J*)5).5)?"% A"((-*(/".$*"'+.*'+=151$"+ ')$"35)-*(: /3%$, %,$#$C434-"C'34 4&$'3CC+3A'H/H'0-6-#-"C'JK'DG"@-$4?'>", 4&$'/#?@&"A"B?'"> _$A-B-"C 3C2 G%-,-4+3A-4?E (-20d$3, *"C>$,$C@$.'/,-C@$4"C.'5!)'

:) **$G44134> 0H :** H+D;<;=.'H%,-AE)'<$- , -5)*# (4)$)51.//2 3- , 4"5"*5 , "*5./8".58 3.$"% @5$.5"#)"(.*' /"((-*(+/". $*"'+)*+@-158Z"(5+&/. [. , .:+a) (-A#4$-C D*&3-,E.'@5$.5"#)"(.*'+, "58-'(5-+3-//. [-$.5"+ Z)58 =.)589[.("'+-$#.*)a.5)-*(5-+(1(5.)*+$"3-?"$2+)*+1*'"$9("$?"'+3-, , 1*)5)"(:+/3%$, %,$#$C434-"C' 34 4&$'3CC+3A'H/H'0-6-#-"C'JK'DG"@-$4?'>", 4&$'/#?@&"A"B?'"> _$A-B-"C'3C2'G%-,-4+3A-4?E (-20d$3, *"C>$,$C@$.'/,-C@$4"C.'5!)'

Q) **$G44134> 0H :** H+D;<;=.'H%,-AE)'&(("(()*# (4)$)51./ .*' $"/)#)-1(3- , 4"5"*3)"(: R) *,+j0a+4-$,,$j D*&3-,E.'K". (1$)*# $"/)#)-1(.*' (4)$)51./3- , 4"5"*3)"( )* @4. *)(89(4". \)*#+ , "*5./+8"./58 4$-="(()-*./(: /3%$, %,$#$C434-"C'34 4&$'3CC+3A'H/H'0-6-#-"C'JK'DG"@-$4?'>", 4&$'/#?@&"A"B?'"> _$A-B-"C 3C2 G%-,-4+3A-4?E (-20d$3, *"C>$,$C@$.'/,-C@$4"C.'5!)'

9<) **$G44134> 0H :** H>+/3,B37$C4. l). /$3,@$. ( ). [G$A8?. R) D;<;=. !3C+3,?E) 6".38)*#+(4)$)51./.*'+ $"/)#)-1(+3- , 4"5"*3)"(+)*+, "*5./+8"./58+#$. '1.5"+"'13.5)-*:+`C6-4$2'43Ab'34'4&$'*"+C@-A'">'FC-6$,#-4? 0-,$@4",# "> [20@3A 0 l). 3%3j 2 T 0 1 1 2 Tc (C) Tj 1 2 Tc -0.2 Tc [C -1 (%)-1 (-)-1 (,21 ()) (>1 Tf)T9)-52 T

!"#$%&' ( )'*+,,-$,.'/&)0)1'+%234$2 5"6$78$, 9:. ;<;=

;P) **$G44134> 0H :** H> X3,C#k",4&. !). X,3Cb>+,4. G). a,3?. ( ). [d4,-3C. !) D;<9P. 5"6$78$,E) \ ) R63C# D*&3-,E.'*K-$./)*01$2 3-*3"451./)a.5)-*.*' $"3-?"$2% !"=)*5)-*./ ')(5)*35)-*(.*')*5"$?"*5)-*), 4/", "*5.5)-*:+/3%$, %,$#$C434-"C'34 JJ,2 HCC+3A *"C>$,$C@$ "> 4&$ `C4$,C34-"C3A G"@-$4? >", Y,3+734-@ G4,$## G4+2-$#. *&-@3B". `I)

;:) **$G44134> 0H :** H> WG-7#. W) ( ). o*3,,"AA. Y) 0) [o (@*", 7-@b. \ )]) D;<9P. H%,-AE)'FC2$,#43C2-CB 6$4$,3C#Z %,$>$,$C@$# >", 322,$##-CB'#%-,-4+3A-4?'-C'%#?@&"4&$,3%?: !)' ( )'*+,,-$,'D*&3-,E.'&''$"(()*# K-$./J*01$2 .*' @4)$)51./@5$1##/"( )* K)/)5.$2 W"5"$.*(: /3%$, %,$#$C4$2'34 4&$'3CC+3A H/H 0-6-#-"C JK DG"@-$4?'>", 4&$'/#?@&"A"B?'"> _$A-B-"C'3C2'G%-,-4+3A-4?E' (-20d$3, *"C>$,$C@$. *&3443C""B3. Y5)

;Q) o (@*", 7-@b. \ )]). HA8,-B&4. 0) H).]37C$,. l). ['**$G44134> 0H :** H D;<9P.'H%,-AE)'*&3CB$# -C #%-,-4+3A-4?'3C2'2->>$,$C@$#'-C'3A@"&"A'7-#+#$'3C2'#+-@-23A'8$&36-","-C'3'@"7 7+C-4?'#37%A$'">' 7-A-43,?6$4$,3C#: !)' ( )'*+,,-$,'D*&3-,E.'&''$"(()*# K-$./J*01$2 .*' @4)$)51./@5$1##/"( )* K)/)5.$2 W"5"$.*(: /3%$, %,$#$C4$2'34 4&$'3CC+3A H/H 0-6-#-"C'JK'DG"@-$4?'>", 4&$'/#?@&"A"B?'"> _$A-B-"C' 3C2'G%-,-4+3A-4?E' (-20d$3, *"C>$,$C@$. *&3443C""B3. Y5)

J<) **$G44134> 0H :** H>]"AA3C2. !) ( ). ['0,$#@&$,. l) 0) D;<9N. 5"6$78$,E) G%-,-4+3A-4? >3@4",# -C 4&$ %,$2-@4-"C'"> "+4@"7$# "> /YG0 4,347C4 >", 7-A-43,?'6$4$,3C#: !)' ( )'*+,,-$,'D*&3-,E.'K-$./J*01$27 @4)$)51./)527 .*'+K)/)5.$2+6$.1 , .% <$-[)*#+)*5-+58"+H/)*)3./

JP) R,-b##"C. *). **$G44134> 0H>** l3-#$,. _). LA>>. ( ). [GC-2$,. I) D;<9=. 5"6$78$,E) *&-A2&""2 326$,#-4? 3C2',-#b'>", %"#404,3+734-@'2-#4,$##'-C'&+73C-43,-3C'3-2'2$%A"?7$C4: *) W) R,-b##"C D*&3-,E. *A-*#9 5"$, +"==*"35(+-=+38)/'8--'+5$.1 , .: /3%$, %,$#$C434-"C'34 J<4&'HCC+3A *"C>$,$C@$'"> 4&$'`C4$,C34-"C3A G"@-$4?'>", Y,3+734-@'G4,$## G4+2-$#. (-37-. XI)

J:) **$G44134> 0H :H>** 0,$#@&$,. l) 0.'] "AA3C2.'!)' ( ).'oI-#73C. _). [X"?. 0) D;<9=. H%,-AE) G%-,-4+3A-4?. >",B-6C##.0 T d,P1 T f ( )1 (-)-1 (@/-)-1 (,)-1 ((-)-1 (,)-1 (T j / T T 01 T f 01-> 7 T 01 T f1.6 d [(4)-1 (&$')-1 (`)-1 (C4)

!"#$%&' ( )'*+,,-$,.'/&)0)1'+%234$2 5"6$78$, 9:. ;<;=

K<) 5-7?$,. _) H).] "AA3C2. !) ( ). [**$G44134> 0H : H** D;<<N.'0$@$78$,E)'*K". *)*#9[$". \)*#7 , ". *)*#9 , . \)*#% C.$$.5)?" $"3-*(5$135)-*)* ["$". ?", "*5: /3%$, %,$#$C4$2'34 4&$'9;] "CB l "CB `C4$,C34-"C3A'*3C@$,'*"CB,$##.'] "CB' l "CB)'

K9) **$G44134> 0H : H>**] "AA3C2. !) ( ). *"A$73C. _) H). [5$-7$?$,. _) H) D;<<N. !+A?E) >"$". ?", "*5 =-//-Z)*#+?)-/"*5+'". 58%+&*+.((.1/5+-*+/)="+. *'+, ". *)*# D;<<N.'!+A?E)'/3%$,'%,$#$C4$2'34'4&$ `C4$,C34-"C3A'*"CB,$##'"C'/$,#"C3A'*"C#4,+@4'/#?@&"A"B?.'*"A+78+#.'L])'

K;) **$G44134> 0H : H** D;<<9.' (3,@&E)'&55.38 , "*5 5- X-' . , -*# 3-//"#" (51'"*5(% &+`1./)5.5)?" )*?"(5)#.5)-*:+ /3%$, %,$#$C4$2'34 4&$'`C4$,C34-"C3A *"C>$,$C@$'>", 4&$'*&,-#4-3C'H##"@-34-"C'"> /#?@&"A"B-@3A G4+2-$#. _-@&7"C2. ^H)

&!%$,')E !X@!.'!)$!

$8G4535 &?GC=6Y

*J*5$-'135)-*+5-+H/)*)3./+<(238-/-#27* /#?@&"A"B?'0$%3,47$C4. FC-6$,#-4? "> G"+4& HA38373
<(238-/-#2 -= N"()/)"*3" .*'+N"(4-*("+5-+6$.1 , ..'**/'0"@4",3A'/,"B,37.'FC-6$,#-4? "> G"+4& HA38373
;58)3( )* <$-="(()-*./ <$.35)3".'**/'0"@4",3A'/,"B,37.'FC-6$,#-4? "> G"+4& HA38373
<$-="(()-*./@",)*.$)* <(238-/-#2.'**/'0"@4",3A'/,"B,37.'FC-6$,#-4? "> G"+4& HA38373
@4)$)51./)52+)*+H/)*)3./ <$.35)3"+. *'+N"(". $38.'**/'0"@4",3A'/,"B,37.'FC-6$,#-4? "> G"+4& HA38373
<(238-4.58-/-#2.'**/ 0"@4",3A /,"B,37. FC-6$,#-4? "> G"+4& HA38373
;?)'"*3"9>.("' <$.35)3".'**/ 0"@4",3A /,"B,37.'FC-6$,#-4? "> G"+4& HA38373
&[*-$, ./ <(238-/-#2.'/#?@&"A"B?'0$%3,47$C4.'FC-6$,#-4? "> G"+4& HA38373
X$-14 .*' @2(5", (.'**/ 0"@4",3A /,"B,37. FC-6$,#-4? "> G"+4& HA38373
<(238-'2*. ,)3 <(238-58"$.4)"(.'X+AA$,'a,32+34$'G@&""A"'>'/#?@&"A"B?
<(238-/-#2 -= X$)"= .*'+>"$". ?", "*5.'X+AA$,'a,32+34$'G@&""A"'>'/#?@&"A"B?
6$.1 , .+.*'+@4)$)51./)527 X+AA$, a,32+34$'G@&""A "> /#?@&"A"B?'
&'?.*3"' N"(".$38 K"58-'(.'X+AA$,'a,32+34$'G@&""A"'>'/#?@&"A"B?
L1 , .*)(5)3 <(238-58"$.4)"(.'X+AA$,'a,32+34$'G@&""A"'>'/#?@&"A"B?
68"-$)"(-= <"$(-*./)527 0$%3,47$C4 "> /#?@&"A"B?. FC-6$,#-4?'"'>' ($7%&-#''''''''''''

$B101A?B -G<34215180Y

Re4$,C3A /,3@4-@+7 34 ^$4$,3C# _$@"6$,? _$#"+,@$#. **/ 0"@4",3A /,"B,37. FGH
/,3@4-@+7. *A-C-@3A 3C2'*"+C#$A-CB'0"@4",3A /,"B,37. FC-6$,#-4? "> G"+4& HA38373
X3@+A4?'I-6$'Y$37 G+%$,6-#",. X+AA$, a,32+34$'G@&""A "> /#?@&"A"B?'
*"C#+A43C4. *A-C-@3A *"C#+A434-"C a,"+%. X+AA$, a,32+34$ G@&""A "> /#?@&"A"B?
0AB34$2 G+%$,6-#",. X+AA$, /#?@&"A"B-@3A 3C2 X37-A? G$,6-@$#
/"#42"@4",3A G+%$,6-#",. ($7%&-# ^4,3CZ# H27-C-#4,34-"C' ($2-@3A *$C4$,
/,3@4-@+7 G+%$,6-#",. ($7%&-# ^4,3CZ# H27-C-#4,34-"C' ($2-@3A *$C4$,

$*')'$%*+!X@!.'!)$!

@57A=8B8C156> L,$C#4$-C G"A+4-"C# PU;<;='V %,$#$C4

**$B101A?B "143A684 P'06341 ; Q> -G<34215840> $B101A1?00>** ^$4$,3C# _$@"6$,? _$#"+,@$# 99U;<9:'V 99U;<;=

@412?63 @4?A61A3> FGH'/#?@&"A"B-@3A *A-C-@ NU;<9='V 99U;<9:

$B101A?B @57A=8B8C7 I3BB8K> ($7%&-# ^H ($2-@3A *$C4$, :U;<<Q'V :U;<9<'
K.0-$ $-5.5)-(% /"A?4,3+73U_$4+,C-CB'^4,3C# /,"B,37.'/YG0'*A-C-@3A'Y$37*
K)-$ $-5.5)-*(% /#?@&-34,?'*"C#+A4 [I-3#"C. 5$+,"%#?@&"A"B?'*A-C-@

$B101A?B @57A=8B8C7 '06340› ($7%&-# ^H ($2-@3A *$C4$, :U;<<: V :U;<<Q'
K.0-$ $-5.5)-(%* /YG0 *A-C-@3A Y$37. /3AA-34-6$'*3,$'*"C#+A434-"C'Y$37*
K)-$ $-5.5)-*(%* ($C43A]$3A4& *A-C-@. \ "7$CZ#]$3A4& *A-C-@. *&$7-@3A 0$%$C2$C@? *$C4$,.*
/#?@&"A"B-@3A H##$##7$C4 *A-C-@.]$734"A"B?ULC@"A"B?'*A-C-@

E4?FG?63 -6GF306 $B101A1?0›+/YG0 *A-C-@3A Y$37. ($7%&-# ^H ($2-@3A *$C4$,)' PU;<<P'V NU;<<:'

)3G48<57A=8B8C7 '06340› I$ W"C&$+, *&-A2,$CZ# ($2-@3A *$C4$, :U;<<K'V NU;<<P

**:306?B ,3?B6= $805GB6?06**› 0,) W$CS37-C]""b# ($7%&-#!"8 *",%# *$C4$, :U;<<K'V NU;<<P'

**E4139 $8G053B84**› *37% W,36$&$3,4#. ($4&"2-#4]$3A4&@3,$ HAA-3C@$]"#%-@$ PU;<<N V PU;<<K

**E4?FG?63 -6GF306 $B101A1?0**›+/#?@&"A"B-@3A G$,6-@$# *$C4$,. FC-6$,#-4?'"> ($7%&-# :U;<<N'V NU;<<:

**-30184+&=34?<156Z$B101A?B -G<3421584**› X37-A?*3,$'"> `AA-C"-#. *&-@3B". `I NU;<<J'V NU;<<='

**$B101A1?0**› X37-A?*3,$'"> `AA-C"-#. *&-@3B". `I NU;<<9'V NU;<<J'

**$B101A?B '06340**› 5*L'd"+4& 3C2 X37-A? G$,6-@$#. 53%$,6-AA$. `I' NU;<<<'V NU;<<9'

**$41515 '0634230 6180 -<3A1?B156**› 5*L'd"+4& 3C2 X37-A? G$,6-@$#. 53%$,6-AA$. `I' NU;<<<'V NU;<<9

!"'&(.'%*+!X@!.'!)$!

!F1684V10V$=139
@4)$)51./)52+)*+H/)*)3./<$.35)3"+ 9U;<;N'V %,$#$C4

!F1684 1?B T8?4F :3;N34Y
!".58 @51')"(:U;<<Q'V %,$#$C4
*6$.1 , .5-/-#2+* :U;<9Q V %,$#$C4

*<(238-58"$.42 J*5"#$.5)-*7 I-1$*./ -= @1[(5.*3"+&[1("+6$".5 , "*57+I-1$*./ -= @144-$5)?"+H.$"+)*+ H.*3"$7 I-1$*./ -= 6$.1 , .5)3+@5$"((7+K)/)5.$2 K"')3./N"(".$387+K)/)5.$2 K"')3)*"7+K-$5./)527+B , "#.% I-1$*./ -= !".58+.*'+!2)*#7+<A-@ BC;7 <(238-/-#)3./>1//"5)*7+<(238).5$2 N"("..$387+<(238).5$)3 @"$?)3"(7+<(238-/-#)3./@"$?)3"(7+<(238-/-#)3./6$.1 , .% 68"-$27 N"("..$387 <$.35)3"7 .*'+<-/)327 <(238-/-#2 .*' L"./587+<(238-9B*3-/-#27+<$-="()-*./<(238-/-#2% N"("..$38 .*' <$.35)3"7+ <(238-58"$.42% 68"-$27 N"("..$387 <$.35)3"7 6$.)*)*#7+N"/)#)-*(7+@-3)./<(238).5$2+.*'+<(238).5$)3 ;4)'",)-/-#27 @-3)./@3)"*3"+.*'+K"')3)*"7+@4)$)51./)52+)*+H/)*)3./<$.35)3"7+6$.1 , .5-/-#2*

@. (I ! - - ' ( ) % *+ (. E %) ' [% &' ( ) -

H7$,-@3C /#?@&"A"B-@3A H##"@-34-"C.'0-6-#-"C'JK'DG"@-$4?'>", /#?@&"A"B?'"> _$A-B-"C'3C2'G%-,-4+3A-4?E `C4$,C34-"C3A'G"@-$4?'>",'Y,3+7 34-@'G4,$##'G4+2-$#

"'--!.&%&'( )+@.(0!$&- $, %'.!"

9) G3A@"C$. G) D/,"%"#3A -C'G$%4$78$, ;<; JE)'*L-*-$)*# 58" '.$\ ()'" -= (4)$)51./)52% &+/-*#)51')*./)*?"(5)#.5)-*+-=+, "58-'(+.*'+-153-, "(+-=+.''$"(()*#+(4)$)51./+(5$1##/"(+)*+4(238-58"$.42:+*A-C-@3A 3C2'*"+C#$A-CB'/#?@&"A"B?'0"@4",3A /,"B,37. FC-6$,#-4?'"> G"+4&'HA38373)

;) X$,C3C2$j./) D/,"%"#3A -C'G$%4$78$, ;<; JE)'&+/-*#)51')*./"Y.,)*.5)-*-= (-3)./''5"$,)*.*5(-= $"3-?"$2+=$-,+, -$./+)*01$2+)*+Z.$9a-*"+?"5"$.*(:+*A-C-@3A 3C2 *"+C#$A-CB /#?@&"A"B? 0"@4",3A /,"B,37. FC-6$,#-4?'"> G"+4&'HA38373)

J)]-Cb$A.])D/,"%"#3A -C L@4"8$, ;<;;E) _*'"$(5.*')*# 58"*.51$".*'3-*("`1"*3"(-= , -$./)*01$2)*+8"./583.$"+Z-$\"$(%+J, 4/)3.5)-*(+=-$+3/)*)3./+4$.35)3"+.*'+-$#.*)a.5)-*./+"=="35)?"*"((:+*A-C-@3A 3C2'*"+C#$A-CB'/#?@&"A"B?'0"@4",3A /,"B,37. FC-6$,#-4?'"> G"+4&'HA38373)

=) `#33b.'G)'I)'DX-C3A 0$>$C#$'-C' (3?. ;<;9E)'!"?"/-4)*# . [$)"= , ".(1$" -= (.3$$71.0250Td[(()-1(.)I-0.00121333(")-1(/)-

9<) G&$+. G) *) DX-C3A 0$>$C#$'-C' (3?. ;<9KE) *K-$.//2)*01$)-1("Y4"$)"*3"(.*' $)(\2 ["8.?)-$( )* J$. ` .*'+&=#8.*)(5.*+W"5"$.*(% & 3-, ,1*)529[.("'+(51'2:* 0$%3,47$C4 "> *A-C-@3A /#?@&"A"B?. X+AA$, Y&$"A"B-@3A G$7-C3,?)

99) _"A3C2. H) a) DX-C3A 0$>$C#$ -C !+C$. ;<9=E) *K". *)*#7 #$-Z587 .*' 4-(55$.1, .5)3 (5$"((. , -*# 5".38"$(+)*+;/+@./?. '-$:+0$%3,47$C4 "> *A-C-@3A /#?@&"A"B?. X+AA$, Y&$"A"B-@3A G$7-C3,?)

9;) !"C$#.'])' \ )'DX-C3A 0$>$C#$ -C !+C$.';<9=E)'@4)$)51./)52+.*'+(1[(5.*3"+,)(1("+)*+3-, [.5 W"5"$.*(Z)58 <6@!:+0$%3,47$C4 "> *A-C-@3A /#?@&"A"B?. X+AA$, Y&$"A"B-@3A G$7-C3,?)

9J) (3A"44.'!)'0)'DX-C3A'0$>$C#$'-C'!+A?.';<9JE)'*K-$.//2)*01$)-1("Y4"$)"*3"(7, ". *)*#7 .*' (4)$)51./ =1*35)-*)*#+)*+J$. `+.*'+&=#8.*)(5.*+W"5"$.*(: 0$%3,47$C4 "> *A-C-@3A /#?@&"A"B?. X+AA$, Y&$"A"B-@3A G$7-C3,?)

9=) ^3C G4$$Ck?b.'W)'I)'DX-C3A'0$>$C#$'-C'H%,-A.';<9JE)'*;Y4-(1$" 5- .[1()?" ?)-/"*3")*+3-, [.5 .*'+ 4-(59'"4/-2, "*5 (1[(5.*3"+1("+4$-[/", (+)*+W)"5*., +;$.+W"5"$.*(: 0$%3,47$C4 "> *A-C-@3A /#?@&"A"B?. X+AA$, Y&$"A"B-@3A G$7-C3,?)

9N) Y3-4. _) 5)'DX-C3A'0$>$C#$'-C'H%,-A.';<9JE)'*68"+$-/"+-=+4$.2"$+3-4)*#+.*'+')(3/-(1$"+.55)51'"(+)* 4-(55$.1, .5)3+-153-, "(. , -*#+J$. `+.*'+&=#8.*)(5.*+W"5"$.*(: 0$%3,47$C4 "> *A-C-@3A /#?@&"A"B?. X+AA$, Y&$"A"B-@3A G$7-C3,?)

-!.S'$!%)" (&,!.@.(I!--'()%*@(-'&'()-

!\6340?BY

:3;N34V?6V*?4C3+ :U9U;<;='V %,$#$C4
H/H'0-6-#-"C JK DG"@-$4?>", /#?@&"A"B? "> _$A-B-"C 3C2 G%-,-4+3A-4?E Re$@+4-6$ *"7 7-44$$

!\<346 $805GB6?06 PU;<;; V %,$#$C4
_$A-B-"C G%-,-4+3A-4?. 3C2]$3A4& G@-$C4->-@ `C4$,$#4 a,"+% -C _$A-B-"C. G%-,-4+3A-4?. 3C2']$3A4&.
534-"C3A `C#4-4+4$# "> ]$3A4& D5`]E

$8;;16633 :3;N34 :U;<;<V %,$#$C4
/,">$##-"C3A /,3@4-@$'a+-2$A-C$#>", H22,$##-CB'_$A-B-"CUG%-,-4+3A-4? Y3#b X",@$. H7$,-@3C
/#?@&"A"B-@3A H##"@-34-"C 0-6-#-"C JK

$8;;16633 :3;N34 =U;<9Q V %,$#$C4
`C4$,C34-"C3A'G"@-$4?'>",'Y,3+734-@'G4,$##'G4+2-$#'D`GYGGE.'*"77+C-4?0W3#$2 /,"B,37# H,$3

&3A=01A?B %F2l584 NU;<9Q'V =U;<;9
HA38373 ^4,3C G+-@-2$ Y3#b X",@$

$8;;16633 $=?14 NU;<9P'V =U;<9:
*A-C-@3A X,37$k",b. ^$4$,3C# _$@"6$,? _$#"+,@$#

@B?0010C $8;;16633 :3;N34 KU;<9;'V NU;<9J
(",3A `CS+,? Y,3-C-CB *"+,#$. 534-"C3A *$C4$,>", /YG0. ($CA" /3,b. *H

:3;N34 :U;<9;'V PU;<9J
G@-$C4->-@'H26-#",?'*"+C@-A. H##"@-34-"C'>", 0$34&'R2+@34-"C'3C2'*"+C#$A-CB'DH0R*E

'06340?BY

$8;;16633 $=?14 :U;<;J'V %,$#$C4
G%3@$. /#?@&"A"B?'0$%3,47$C4.'FGH

$8;;16633 $=?14 :U;<;J'V %,$#$C4
X3@+A4?0G4+2$C4 _$A34-"C#. *A-C-@3A 3C2 *"+C#$A-CB 0"@4",3A /,"B,37. FGH

$8;;16633 $=?14 :U;<;;'V PU;<;J
0-6$,#-4?. *A-C-@3A 3C2 *"+C#$A-CB 0"@4",3A /,"B,37. FGH

$8;;16633 :3;N34 :U;<;;V %,$#$C4

G38834-@3A. *"AAB "> H,4# [G@-$C@$#. FGH
$8 ; ; 16633