! " #$%&' ( ) * +&#' , *&-' . #' -$/ #%' -0$-'&# , #&-#+' -) ' , $/ #' $11+) 1+2$-#' 3#4+##' 1+) 4+#&&

#		/ /	#		/ /
!56'789:' ; %2<#+&2-='>#, 2%$+	?		!56'7@9:'A2+&-'B#$+' C+2-2%4	?	
!DE'7?7:''F2$='H%$2=&2&	?		!DE'78I:''H(-2%4'55	?	
!DE'787:''H(-2%4'5	?		J$%4*$4#'K#L*2+#, #%-	8	
D#(0%2($2'D0#$-+#'K#L*2+#, #%-	?		M*$%-2-$-2<#'K#$&)%2%4	?	
J$%4*$4#'K#L*2+#, #%-	8		N1#%'O2#(-2<#	?	
DE'797:''D0#$-+#'F+$(-2(*,	7		DE'797:''D0#$-+#'F+$(-2(*,	7	
! " # " $% " &' ( ) % *+	, -		! " # " $% " &' ( ) % *+	, -	

#		/ /	#		/ /
!56'I@9:'>)10),)+#'C+2-2%4	?		56'IP9Q'56'IP7:'' ; >'>-*32#&'K#L*2+#, #%-	?	
J$%4*$4#'K#L*2+#, #%-	8		N+2$'R), , *%2($-2)%	?	
!DE'?9?:'H3<$%(#3'F2$='H%$2=&2&	?		!DE'I9?:'S#<2&#3'D0#$-+#	?	
6$-*+$2'>(2#%(#'T2-0'J$.'K#L*2+#, #%-	8		S#&24%'>-*32)	?	
DE'797:''D0#$-+#'F+$(-2(*,	7		N1#%'O2#(-2<#	?	
! " # " $% " &' ( ) % *+	, .		! " # " $% " &' ( ) % *+	, .	

#		/ /	#		/ /
56'?P9:''U2) . $2'>-*32#&') +'N1#%'O2#(-2<#	?		56'?P9:''U2) . $2'>-*32#&') +'N1#%'O2#(-2<#	?	
DE'??P:''E2&-) +=') \'D0#$-+#'W'S+$, $'5	?		!DE'?X7:'F#+\) +, $%(#'>-*32#&	?	
D0#$-+#'O2#(-2<#	?		DE'??X:''E2&-) +=') \'D0#$-+#'W'S+$, $'55	?	
56'IP9'Q'56'IP7:' ; >'>-*32#&'K#L*2+#, #%-	?		D0#$-+#'O2#(-2<#	?	
N1#%'O2#(-2<#	?		N1#%'O2#(-2<#	?	
! " # " $% " &' ( ) % *+	, .		! " # " $% " &' ( ) % *+	, .	

#		/ /	#		/ /
!DE'899:''YH'R$1&-) %#	?		S+$, $'J2-#+$-*+#QD0#) +=QR+2-2(2&, 'O2#(-2<#	?	
DE'?I7:''S2+#(-2%4	?		D0#$-+#'O2#(-2<#	?	
N1#%'O2#(-2<#	?		N1#%'O2#(-2<#	?	
N1#%'O2#(-2<#	?		N1#%'O2#(-2<#	?	
N1#%'O2#(-2<#	?		N1#%'O2#(-2<#	?	
! " # " $% " &' ( ) % *+	, .		! " # " $% " &' ( ) % *+	, .	

0

! " # $%&

- !!!!!!!! ! " #$%&" # ' ( )#$* + , -#$. / , -(' #%&* $1# 2 .)* 1#3$$4&" # ' ( )#%&5 0)$-* /6$+6$%1 (' # 713$$4 (2 2 # /$&, (/%#%& 2 * 6$+#$1* 8#7$* 1$ 9 0))$8#7$, /$* 7 , 1" # /$0 7%1 0 1 (1 0 , 7$:&, (/%#$* . . / , -# ' $1 " / , (; " $< # ; 0%1 / * /=
- !!!!!!!!>7 ' # / ; / * ' (* 1 0 , 7$ " , (/$/#? (0 / # 2 # 7 1%$ABC$&/# ' 0 1%