!"#$%&'()*+",-*./''
011?*3$45)'65,'7"$89*--*5)''

:$9"';;;;

!"1")8*)D'5)'.?"'./1"'5G',"$89*--*5)'

X"A",'.5Y'03$8" 9*3'@.$)8*)D'V5 9 9*A""E'!"#$%&'()*+",-*./''
>51*3-'.5'$88,"--''

-],*"b/'"Q12$*)'.?"'$3$8" 9*3'3?$,D"-'.?$.'2"8'.5'/5%,'-%-1")-*5)C'Z?$.'?$+"'/5%'2"$,)"8'6,5 9'.?*-'"Q1",*")3"['
- Z?$.'?$+"'/5%'85)"'-*)3"'2"$+*)D'!"#$%&'B&5,OE'-.%8/'$.'$)5.?",'-3?552E'.,$+"2E'".3CL['
- Z?$.'*-'/5%,'12$)'65,'35 9 12"4)D'/5%,'8"D,""['

''

_C W"8*3$2''

>?"'8"3*-*5)'.5',"$8 9*.'$'-.%8")."&?5'?$8'&*.?8,$&)'65,'9"8*3$2',"$-5)-'&*22'S"'S$-"8'5)'.?"'-.%8").c-'$S*2*./'.5'S"'1$,.'56'.?"'()*+",-*./'$)8',"-% 9"'.?"'$3$8" 9*3',*D5,-',"\%*,"8'56'!"#$%&'()*+",-*./'-.%8").-C'0112*3$45)-'.5',".%,)'6,5 9'$'9"8*3$2'&*.?8,$&$2'&*22'S"',"+*"&"8'S/'.?"'W"8*3$2'Z*.?8,$&$2'V5 9 9*A""$)8'9%-.'35).$*)Y''

- 0'2"..",'.5'.?"'^*3"'#,"-*8")."65,'@.%8")."O66$*,-'$88,"--*)D'.?"'65225&*)D'\%"-.*5)-Y'
  - !"-3,*S"'.?"'9"8*3$2'35)8*.*5)'.?$.'2"8'.5'/5%,'&*.?8,$&$2C'=5&'8*8'*.'$66"3.'/5%,'-.%8*"-['=5&'9*D?.'*.'35).*)%"'.5'$66"3.'/5%,'-.%8*"-['F6'5)D5*)DE'&?$.'-5,.'56'3$,"'$)8a5,'$3359 958$.*5)-'&*22'/5%',"\%*,"['
  - Z?$.'*-'/5%,'12$)'65,'35 912".*)D'/5%,'8"D,""['
- d5%'&*22'$2-5')""8'.5'1,5+*8"'-%115,.*)D'8533%9")."-'.?$.'*)32%8"Y'
  - 0'-.$."9")."6,5 9'.?"'9"8*3$2'1,5+*8",'/5%'?$+"'S"")'&5,O*)D'&*.?E',"D$,8*)D',"$8*)"--'.5',".%,)C'>?*-'-?5%28'S"'-")."8*,"3.2/'.5'V5%)-"2*)D'@",+*3"-a!"#$%&'="$2.?'$)8'Z"22)"--C'
  - (1<.5<8$."'O%.?5,*e$.*5)'65,'7"2"$-"'56'W"8*3$2'F)65, 9$.*5)'65, 9-'

#2"$-"')5."Y'*)'5,8",'.5'?$+"'.?"'95-.',"3").'*)65,9$.*5)'$S5%.'
/5%,'?"$2.?E'*6'.?*-'2"..",'*-'-").'.55'-55)E'/5%'9$/'S"'$-0"8'.5'
1,5+*8"'%18$."8'*)65,9$.*5)'6,59'/5%,'9"8*3$2'1,5+*8",C'

"