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

-./01

!"##$=:>$?8@@&'#6A?9:,*5#$*(6$=*(6&'(5$-.B230

!"##$4*,('(5"$*(6$7,#)*89':("$-;0<230

!"##$4*,('(5"$*(6$7,#)*89':("$-;012$*(6$C6D#,"#$E#*)9':("$-B0123

!"##$%:(9,*'(6')*9':("$-/012$*(6$C6D#,"#$E#*)9':("$-B0123

!"##$%:(9,*'(6')*9':("$-/0.2F$C6D#,"#$E#*)9':("$-B0.F$B012F$*(6$7*9'#(9$%:8("#&'(5$G(H:,I*9':($-.J23

!"##$C6D#,"#$E#*)9':("$-B0.2F$K"#$'($?@#)'H')$7:@8&*9':("$-L0B2F$*(6$%&'(')*&$7M*,I*):&:5N$-.10<23

!"##$C6D#,"#$E#*)9':("$-B0.23

!"##$C6D#,"#$E#*)9':("$-B0.23

!"##$C6D#,"#$E#*)9':("$-

!"##$K"#$'($?@#)'H')$

7:@8&*9':("$-L0.F$L0<2$*(6$%&')*&$7M*, I *):&:5N$-.10.230$

!"##$4*,('(5"$*(6$7,#)*89':("$-;0123

!"##$4*,('(5"$*(6$7,#)*89':("$-;0<2$*(6$K"#$'($?@#)'H')$7:@8&*9':("$-L0B23!

!"##$4*,('(5"$*(6$7,#)*89':("$-;0/23

!"##$4*,('(5"$*(6$7,#)*89':("$-;0;23$

!"##$4*,('(5"$*(6$7,#)*89':("$-;0B2$*(6$K"#$'($?@#)'H')$7:@8&*9':("$

-L0/23

!"##$4*,('(5"$*(6$7,#)*89':("$

-;0J23

$

!"##$%&'()*&$

+,'*&"$-./0.23

4 *,('(5"$*(6$7,#)*8$9':("$-;0/23

%&'()*&$+,'*&"$-./0<23

*!"##$U*9*3*

*C(' I *&$U*9*$$*

'($89#,:

!"##$K"#$'($?@#)'H')$

*7:@8&*9':("$-L0<2$*(6$T:()&'(')*&$+:W'):&:5N$-.<01*

!"##$4 *,('(5"$*(6$7,#)*89':("$-;0<2F$C6D#,"#$E#*)9':("$-B0.2F$*(6$%&'(')*&$
7M*, I *):&:5N$-.10<23

Z(F(%"'T(*+,'DQ:2'
VIE'

!"##$4*,('(5"$*(6$7,#)*89':("$-;0B2$*(6$K"#$'($?@#)'H')$7:@8&*9':("$-L0/23

!"##$4*,('(5"$*(6$7,#)*89':("$-;0J23

!"##$4*,('(5"$*(6$7,#)*89':("$-;0L2$*(6$K"#$'($?@#)'H')$7:@8&*9':("$-L0.F$L0<23

!"##$K"#$'($?@#)'H')$7:@8&*9':("$-L0<23

