

"

!"

"M\$-),8\$%-)2("/)-1%: ++&(-"\$ (5"8; -; +&"8)(\$(%)\$0",)-; \$-)2(,"

"

a< C88&+"\$-0&\$,-"_" ()*&+,-.9/)5&"6+24+\$7,-1+2;412;-1&"%\$5&7)%".&\$+3"\$55+&,)(4"\$00"
527\$)("28"/&00(&,<"
O< C88&+"-/2"4+\$(-,"-2")(%+&\$,&"/&00(&,"6+24+\$77)(4<"
`< E200"2; -"#+2-2Q\$00)("8\$00"FGFF"-2"; ;662+-,"-;5&(-"7&(-\$0"1&\$0-1<"
_<])+&"6)+-;\$0"; ;662+-"6&+,2((&0"-2"%2*&+"\$00"%\$76; ,&,". "T&%&7: &+"FGFF<"
W< ? , , & , "/&00(& , >7&5)-\$)2("227"&D) , -&(%&"\$(5"; , \$4&"2("&\$%1"%\$76; , "/)-1"\$("& . &"
-2/\$+5"26-7)A)(4"; , \$4&": . , 6+)(4"FGF[<"
!G< ? , , & , "%; ++&(-(";-)-)2("=; \$0)-. "\$%+2 , "%\$76; , & , 3"&<4<3"%\$8&-&+)\$, 3"*&(5)(4"7\$%1)(& , 3"
N)2,N,<"
!!<i &42)-\$-&"/)-1"Q1\$+-/&00,"5; +)(4"FGFF9F["-2"; ;662+-"\$8; 009-)7&+&4) , -&+&5"5)&-)-)\$(<"
!F<C88&+"\$E&,)0)&(%&"J\$54&"-2"7&7: &+,"28"-1&"#\$\$%&"%277; ()-. ". , 6+)(4"FGF[<"

!< \&* &+\$4&"&D) , -)(4" , 2%)\$0"7&5)\$%1\$((&0,"-2"&(4\$4&"7&7: &+,"28"-1&"#\$\$%&"%277; ()-. 3"
&<4<3"-)N"-2N3"b(, -\$3"-/)--&+"B8; 00. "8; (%-2(\$0)("T&%&7: &+"FGF[H<"
F< C88&+"\$-0&\$,-"!G" ()*&+,-.9/)5&"6+24+\$7,-1+2;412;-1&"%\$5&7)%".&\$+3"\$55+&,)(4"\$00"
527\$)("28"/&00(&,<"
[< C88&+"82; +4+\$(-,"-2")(%+&\$,&"/&00(&,"6+24+\$77)(4<"
X< @&00(& , "C88)%&"& , -\$: 0) , 1&5"/)-1"8; 009-)7&"Q@C"\$ (5" , -\$88)(4"5; +)(4" , ; 77&+"FGF["
a<])+&"\$"+&4) , -&+&5"5)&-)-)\$(-"2"6+2*)5&"(; -+)-)2("&5; %\$-)-2(>6+24+\$77)(4"\$ (5") (5)*5; \$0"
%2; (, &0)(4"-2"-1&"#\$\$%&"%277; ()-. ". : . "M&6-&7: &+"FGF[<"
O< T&* &026"\$("&(*)+2(7&(-\$0)76+2*&7&(-"60\$("\$%+2 , , "%\$76; , & , 3")(%0; 5)(4"120) , -)"
/&00(& , "%&(-&+ ,

!< C88&+"\$-0&\$,-"!F" ()*+,-.9/)5&"6+24+\$7,-1+2;412;-1&"%\$5&7)%&.\$+3"\$55+&,)(4"\$00"
527\$)(,"28"/&00(&,<"
F<]205"-1&"8)+,-"\$((;\$0"/&00(&,"5\$. "82+ "-1&"&(-)+&" ()*+,-. "%277; ()-.<"
[< C88&+"; 6"-2"&)41-"4+\$(-,"-2")(%&\$,&"/&00(&,"6+24+\$77)(4<"
X< I*\$0;\$-&"2;- %27&,"28"-1&"@&00(&,"M-+\$-&4)%#0\$("\$5"5&*&026"\$"(&/"60\$(3"&88&%-)*&"8\$00"
FGFa<"

Q29Q1\$)+"T+<"K)%1&0&"j\$%%\$+)2"V"8\$%; 0-. ""
Q29Q1\$)+"T+<"Q1+),-261&+"R258+&. "9"8\$%; 0-. "
K\$(\$("i <"K&1-\$"9",-; 5&(-"
T.0\$("R27&A"V",-; 5&(-"
?(5+&\$"R\$+)\$"V",-; 5&(-"
e; 0)&"@&+N1&),&+"V"M-\$88"
T+<"Q1\$+02--&"J&%N&-"V"8\$%; 0-. "
I0)A\$: &-1"\; 2(42"V",- \$88"
e2?((("\$f&+0&AA\$"V",- \$88"
T+<"Q)(5. "#\$+\$5),2"V"8\$%; 0-. "
?7. "C0,&("V",- \$88"
b(4+)5"K2+\$0&,"V",-; 5&(-"
M\$. \$0)"M; ()0"PS(5&0"V",-; 5&(-"
] \$0&)41"Q\$-\$0\$(2"V",-; 5&(-"
?0&D),"C0)\$,\$7)"9",-; 5&(-"

i 2*0&--&"R225&(9Q\$, -)002"9", -\$88"
\\$; +\$"] &+(\$ (5&A"9", -\$88"

Q29Q1\$)+ "T+<"M; &"K\$D\$ 7"V", -\$88"
Q29Q1\$)+ "i \$-\$0)&"#\$ (A&+"\$V", -\$88"
e& ()8&+"P2N\$, 1"V"8\$%; 0-. "
#1)0)6"\; 62*"V", -\$88"
M1&+. 0. (&"P2=; &"9", -\$88"
K&\$4\$ ("K; 00&("V", -\$88"
?; , -) ("#\$++), 9#2/0&--&"V", -; 5& (-"

"

"

W