

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

! /##\$0/1/. *2\$&3)*

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

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

- \$%+" (. /0"/&' " 1*&2(- /3"2"+0(

456- 7! (8"21' /2,9(: "+,%":/%(6&"\$+(! "#\$%&' (<*2(

= *#&' ' /;#,%>?@A(

BC?CD(<*2E(4"%1 \$+F(

(

G' /+"H(ICJ(CA?(KLL@BLMA(

" 1 \$*2H(&#/1 "#NO"/1 \$%>3"(

O"PG\$O"H(' , ,G#HQOOO>O"/1 \$%>3"Q"+Q&#/1 "#(

6! : RSH(' , ,G#HQ/%&*3>/%OQLLLL@LLLA@BKAM@TK?T(

(

, - ". /&+)%

BL?AE(! "#\$%(6&"\$+/0%\$G' FE(456- 7! (8"21' /2,9(: "+,%":<*2(U+*V"%#,F(

BL?LE%&# '(#(6&"\$+/0%\$G' FE(6%"0/+(), \$, "(U+*V"%#,F(

BLLKE%)# '(#(W' F#&#(X4"/G' F#&#(/G, */+YE(6%"0/+(), \$, "(U+*V"%#,F(

BLLAE%*#+, ->E()/;, O\$%"(5+0+""%+0(Z"&' +/2/OF(6%"0/+(R+#, *, [,"(/;(Z"&' +/2/OF(

(

O\$*\$/#. 1'2%&\$#\$*&*'

7"; : +&&\$-B2%('#\$</#/&+)%'9/%"*.#+<&*

^(a)(E(^\$+3/2;*7>:('***+(:>@Z(W\$' 2/O(- >(6#&' 2''#(7>(X#[P1*,, "3(
G%"G*+,YE(42/P\$2*1 G\$&,(/;(P"+, '*&(3"+*,%;&\$,*+(/+(1\$%+"(a (:*)\$,*/+(\$+3(G%*1\$F(
G%/3 [&,*/+(#*1 [2\$, "3(PF(\$V\$*\$P2''(#,/*&' */1'', %F(5\$%, '(#F#, "1(
1/3"2(+. F<M"292E(',,G#H003/*>/%00?L>M?JCQ"O[#G' "%"@BLBC@?BA(
8//0\$\\""%>,"(\$>(X#[P1*,, "3(G%"G%+,YE(! "V*"O(\$+3(#F+, ' "##H(! "V*"O(/;(G%/)]**#(:/%(
2/O@/]FO"+(G\$2"/&"\$+/0%\$G' *&("%&/+#,%[&,*/+#E(
54U#G' ""E(',,G#H003/*>/%00?L>M?JCQ"O[#G' "%"@BLBA@BJD?(
8**+9":>,"(\$>(X#[P1*,, "3(G%"G%+,YE(! "V*"O(\$+3(#F+, ' "##H(7P%[G,(/&"\$+(
P*/0"/&' "1*&\$2(&' \$+0"([+3""%' [1\$+@1\$3"(&2*1\$, *&(:/%&*+0(@O\$%1*+0E(\$&*3*;&\$,*/+E(
\$+3(3"/]FO"+\$,*/+E())>5-25<(>2, (2<%\$×(E<<E(',,G#H003/*>/%00?L>M?JCQPO@BLBA@?DB(
,

7\$4\$.&\$-'(\$\$#CO\$6+\$A\$-'(" ; 4+./&+)%*X#""

BL?D(`"P%[\$%F(?C E(/(2; , % (>2, (2<%&226>, -E(W/%,2\$+3E(6%"0/+E(U)7E(bU+3"%#, \$+3*+0(
: /+, %/2#(/+(

?> W"29(- >@Z>E(E(Z["%" +\$(! >5>E(^/%%\$*(7>E(: 2/#"(8>4>E(8" +3""#%/+(^>: >E() ,>e/' +(42"O(<>E(5#G*+\$##"(. >E(Z%[" 1 \$+(: >a>(XBLBBYH(7(02/P\$2(1 \$%+"(G\$%,*&[2\$, "(/%O\$+*& &\$%P/+@?A(*#/ ,/G"(3\$, \$(G%/3 [&,(Xg""#*/+BY>(! *N. *+*E(' ,G#HQ03/*>/%00?L>?MJCQW7a4757>JCKJ?M(g"%O"O\$E(- \$*\$@Z' ""#*\$j(j(Z["%" +\$E(! /PF+(5>j(^/%%\$*+E(7++"(XBLB?YH(7(02/P\$2(1 \$%+"(G\$%&[2\$, "(/%O\$+*&(&\$%P/+@?A(*#/ ,/G"(3\$, \$(G%/3 [&,> ! *N. *+*E(' ,G#HQ03/*>/%00?L>?MJCQW7a4757>JBJJA?'

>"44' (\$\$#CO\$6+\$A\$- ' (" ; 4+. /&+) %'H+*&'

?> `%" +0""%R>E(^\$+3/2;*7>E(<V\$2"(<>E(E(6#&' 2""#(7>E(i \$/(= >E(</'"V" (= >(XBLBCE(*+(G%"##YE(- *#&/+&"G,*/+#(/;(' "(1 \$%+"(P*/2/O*&\$2(&\$%P/(G[1 G*+(\$(&' \$+0*+0(&2' 1 \$, "H(Z' *+*+0/[,#*3"(' "(m"]G/%,m(P/][E(. 35D; 3%B"; , -2%)>535-HE(' , ,G#HQ03/*>/%00?L>????00&P>?T?BC(

B> W"29(- >@Z>E()&' \$%, \$[(- >E(E(^\$ 1 G"(g>E()2\$O*0(Z>(XBLBAYH(7(3*;; [#*/+

R#/,/G": /1G/#*, /+#(/;W\$%, *&[2\$, "(6%0\$+*&(- \$,,"%E(. 35D; 3%)>5-25("24>(<; 3%8H(32<E(AME("BLBL4. LLKJL?E(' ,G#HQQ3/*>/%00?L>?LBJQBLBL4. LLKJL?(
?L> ^\$+3/2;*(7<E(W%/O"(>7>5<E(W\$' 2/O(- <E(E(: '""+(:>@Z<E()&' \$%, \$[(- <E(</"V" (= <E(6#&' 2""#(7>XBLB?YE(: \$+(/G@3/O+(&/+, %/2#("]G\$+3(, ' ("&/2/O*&\$2(+*&' "/:(1 \$%+"(aB(;*)""#oE(@95, 6>29<% , %*UE; 6>(%&>(95D>535-HE(?BHKJLBLL< ' ,G#HQQ3/*>/%00?L>AADJQ; 1 *P>BLB?>KJLBLL(
??> ` \$%1 ""%E(e>! <E(8""%, 9P""%oE(e>5>E(: \$%3+\$2E(S<E("" ,9E()<E(8" +3%FE(<>E(e\$&&\$%3E())>^<E(W\$F, \$+E(7<E(! \$; , ""%E(W<E(! " +E(8>7<E(E() [, , /+E(e>XBLBLYE(7##"##1 " +, (/(: E(aE(\$+3O)* (R#/,/G"(Z%\$&"%#(7##/&\$, "3(/W\$#, (6&"\$+(W%/3 [&, *V, FE(. 35D; 3%)>5-25("24>(<; 3%8H(32<E(AME("BLBL4. LLKTTME(' ,G#HQQ3/*>/%00?L>?LBJQBLBL4. LLKTTM(
?B> . /3*(a<E(W" , ' FP%30"(8<E(S [; ; F(^>- <E(^/%%\$+(7<E(72\$*+(g<E(^/0\$+(e>- <E(- n+\$%3(` <E(4%\$' \$1 (. <E(: ' /F(: >7<E(E(62#/+(! >e<E(i / [+0(e>=>XBLB?YE(42/P\$2(3\$, \$(#" , (; /% +, %/0" +(\$+3(&\$%P/+ (#, \$P2"(*#/ , /G"#(/; (, [+ \$#E(+ (535-HE(?LBXAVH" LABKME(' ,G#HQQ3/*>/%00?L>?LLBQ"&F>ABKM(

BL> - [02*\$f(e>f(

i>H(7%"V""O(/;(+,%/0"+(*#/ ,/G*&(\$2,"%\$,*/+(1\$%+"(#"3*1"+,#(XBL?BYE(
! ; 325(2; , 5-9; M"HE(P]E(W7CBLAE(3/*H?L>?LBJQBL?BW7LLBAB?(
A?> E(7>) &' 1*,,+"%E(\$+3(- >7>72,\$P", (XBL?LYE(a*,%/0"+(*#/ ,/G" (# 1 [2\$,*/+#(
/O(, ' "(^1G/%,\$+&"(/;(\$, 1/#G' "%&(*%/+(3"G/#*,*/+(;/%(+,%/0"+(*\$,*/+(\$&%/##(, ' "(
W\$&*;&(6&"\$+E(. 25M"H<#%D2<#%C266#E(V]E(^BAKLME(3/*H?L>?LBJQBL?L4^LCCMAT(
E(7>) &' 1*,,+"%E(7>- *]E(! >- >^", "2""%E(5>S>4\$2P%\$*, ' E(- >^"" 1\$++E(- >
72,\$P", E(e>W>- /+, /F\$E(- >5PFE(\$+3(7>. / [%P/++\$#(XBL?LYE() *1 [2\$, *+0((