

! "#\$%#&'()*'+#',%\$-%.%/'0#1+'0\$/-#23'
/.2'4567%1/*%(.8')(\$'9/56:8';/)#*3

0+#'4<9=><'?7:#6\$%.*)(\$';/)#\$'9/56:8#8

4<9=><';6#1%/7'@#"#&'0/8A'B(\$1#
<6\$%7'CDE'FGGD

;H I I <@J

" . =0(&* >&?* 3+(3+%

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

!+, -. +/01234153(%663"&7#)%"08

"#\$%&'()*+,-'.' &*-'/*0%1.(-,*2' (./\$' 1*3\$456' 4\$7

"#568\$%.' &*-'/*3\$469%(' &*1:\$*0-#594*+9; ,.(*<--

"#\$%&'()*'+&\$%&, (, \$- . +(, &+* &+##*% (&/#*% (&0\$1 (%&/ (' (&+. 2(3&
*3&4)'\$0&567&! 889&. +&: \$'; \$3\$. &" (-#<

H' \$\$%97&.44. "%94. * +&&#, +
: "1#-\$' 2"+1% . * +\$%1. * #+J%K#\$"' 2
K1#., %K4)" *
H/., % 4.1L
9)\$-#, % 4' /&
l' (+4/, +% ')-)1+MN' 3.L
O., #+4%?+1+P%)+>.
Q+>#, %B1., .-.
F.-"+3%B1+5' 1/%B3.4-, +/
: .#-4#, %R. * * .1+,
l+1+* /%R+17\$-1#--

H. (" . +4%-4#P. 7+-%R#44%
<* #4/%. , +%R#4\$ (" +1
l.11+--% . , +
G.4++&%F' ". * * +&%E" . .4. ,
; +\$4#+%E" +1* . ,
F. S#, +%)1, +1
N#(' 4+%G"#-+
F. --% . %?' 1-+
R+, 1/%1% ++
; #>#)% #71+\$(
BT6T% ' 5. , .- " . ,

? .1-. "%%) * 7. , -' 1) . ,
; .)1+, %F (: . #,
O. , #+4%UVN+#4
l) . , %J1-#P
F#, .4%? . , (' .4
<1#, %?+--+1\$' ,
F#(" . +4%?' "4+
l)4# . %?1/&+
F. 1/%Q. 1+, %H+. &%
H++* . %E. * . " .

3\$456' 4\$*A&\$' (. \$4i*(6' 1-. ' 4*#6/\$, *56, (. \$4*-' /
5%- (1. (\$4*-6%/\$@

Z : .,\$*1: \$*1%-&\$/) *-1*D.%&.' -*E\$(: *.4*6' * -*4(-,\$** @\$%; \$-6%\$*L5\$%.\$' (\$/*-1*- '*
' 41.191.6' *6=: .&: %*\$\$/9(-1.6' G1: \$*(.%(9#41-' (\$4*1: -1*,\$/*<\$9' &JR9.*O: 6*16*(6#J
#.1*1: \$*(%.\$*: \$/*./*-%\$*-,,166*(6##6' !**W' #-' -&\$/*#\$' 1-, : \$-,1: *.449\$4V\$-4)
-(((\$44*16*=%\$-%#4V*-,-(B*6*(6##9' .(-1.6' *-#6' &(-#594*/.%\$(1*4\$%@.(\$*5%6@./\$%4V
-'/*\$%6' \$694*.' 1\$%5%\$1-1.6' *6*=\$/\$%-,-8*8.1: *45\$(.=(*=6(94*6' *>" 3+A*- ' /
R2++A*-,,*(6-,\$4(\$/*.' 16*1: \$*5\$%=\$(1*416%#*-1*D.%&.' -*E\$(: *. ' A5%,*HI IC!

2AOM" A*8-' 14*16*%(6&' .K\$*1: \$*5*6=\$44.6' -,4#*- ' /*8\$,,(66%/.' -1\$/*%\$456' 4\$*6=
1: \$*D.%&.' -*E\$(: *+6,.(G*D.%&.' .-*<1-1\$*+6,.(G*T,-(B4; 9%&*+6,.(G*- ' /*1: \$*%-%.694
" #%&\$') *C\$/.(-,<\$%@.(\$4*1: -1*\$456' /\$/*16*1: \$*(-,,*6=/91)*6' *A5%,*F?GHI IC!
E: \$.%: \$%6.4#*.' *1: \$*=-(\$*6=\$L1%\$#\$/-' &\$%45\$-B4*16*1: \$*: .&: \$41*(6##.1#*\$' 1*6=
59; ,.(4=\$1)G54O.5249T#F6.1216,412/3/919O11143.75297225491249.69O16O9.1648T#F6.11Tf(!)TJET@Q.9722549C

4<9=><'<. /738!8'()*'+#',

<: -S'CE'CTUU

O: -%,\$4*Z : .1#- ' *56.' 14* -%.,\$*=%6#*1: \$*6: 4\$%@-J
1.6' */\$(B*6=1: \$*W' .@\$%A.1)*6=E\$-4*.' A941.' *-' /
; \$&.' 44: 661.' &*.' *-' : 6#.(./-,%-#5-&\$*1: -1*&6\$4
6' *6%b?#.' 91\$4!<.L1\$ \$*-%\$B.,\$/-' /*[F*-%\$
869' /\$!'

I /3'VE'CTWG

>69%419/\$' 14*8\$%\$B.,\$/-' /*' . '\$869' /\$/*;)^ -J
1.6' -,*X9-%/*1%6654* (-,,\$/*.' *16*F9\$,,*-' 1.J8-%
5%61\$414*6' *1: \$*(-#594*6=*a\$' 1*<1-1\$*W' .@\$%A.1)*'
a\$' 16^ : .6!

L ("S'CE'CTTC

X-' &*M96'H_6*-&%- /9-1\$*419/\$' 1*' *5:)4.(4*-%6#
O: .' -6%\$56%1\$ /.) *954\$1*; \$(-94\$*: \$*8-4*5-44\$/*6@%\$
=6%- ' * -(-/\$#.(: 6' 6%65\$' 4=-.%\$*.' *186*; 9./.' &4
6' *1: \$*W' .@\$%A.1)*6=268-*(-#594!*>.@\$*W' .@\$%A.1)
6=268-\$#5,6)\$4*-%\$B.,\$/6'.' (9/.' &*=69%#*\$#J
; \$%4*6=1: \$*5:)4.(4*/\$5-%1#*\$' 1!*E86*61: \$%5\$65,\$
-%\$*869' /\$!/'E: \$*419/\$' 1*=-1-,.)4: 6614*: .#4\$=!'

X/ .S'FUE'CTTY

>6%#*\$*, -8*419/\$' 1*Z \$' /\$, ,Z ,,, -#46' *4: 6614*186
#\$' *16*/\$-1: *- ' /*.' \9%\$4*-56,.(\$*6=.(\$%.' *O: -5\$,
R.,,6^ O!

<: -S'CYE'CTTU

>%\$/\$%. (B* C -%1.' *U-@./46' 6' [?6*-&%- /9-1\$*
\$' &.' \$%\$.' &*419/\$' 1*-1*<- ' *U.\$&6*<1-1\$6*.4*
/\$=\$' /.' &*: .41: \$4.4*; \$=6\$*-*(-(9,1)*(6#/#.11\$ \$
8: \$' *': \$*59,4*691*-': -' /&9' *- ' /*B.,4*1: %\$*
5%6=\$446%!

X: .#FDE'FGGG

C\$/.(, %\$4./\$' 1*U%\$.- ' *O: \$' *B.,4*: .4*
495\$%@.46%-' /*1: \$' *: .#4\$,*.' *: .4*495\$%@.46%4*6=J
=.(\$*-1*1: \$*W' .@\$%A.1)*6=Z -4: .' &16' *.' *<\$-11,\$!*>-(J
9,1)4-)*O: \$' 6*OH6*8-4*954\$1*: \$N/*; \$*6%(\$/*16
%\$19%' *16*O: .' -*; \$(-94\$*6=-(-/\$#.(*4: 6%1(6#.' &!

<: -S'FDE'FGGG

S-#\$4** -416' *a\$,,)6'[?6* -*W' .@\$%A.1)*6=A%B-' 4-4
&%- /9-1\$*419/\$' 1*\$(\$' 1,)/%655\$/*=%6#*-' */6(16%-,
5%6&%- #* -=1\$*- */\$(-/\$*6=419/)*-' /*S6: ' *M6(B\$6*?C6
1: \$**' &,4: *5*6=\$446%6@\$%4\$\$. ' &: .4' (69%4\$86%B6*-%\$
4: 61*16*/\$-1: *.' *- ' *55-%

I /3'TE'FGGZ

A*?HJ)\$-%6,/ *#-' *8.1: *186*: -' /&9' 4'- ' / * - * ; 9,, \$1J
5%66=@\$41*=%\$4*: 9' /%\$/4*6=%69' /4*/9%.' &* -4\$@\$' J
: 69%4: 661.' &*45%\$\$* -' / *41- ' /6=-1* - *O-4\$*Z \$41\$%'
3\$4\$%@\$*W' .@\$%A.1)*; 9., /.' &.* *O,\$@\$,- ' /!*^' \$*419J
/\$' 1*.4*B.,,\$/ * -' / *18

