

D

C

D

A

C

B

! "#\$%&' ()&*+, ' &-). "/0123&, +- #,%#45+&1" #1&6\$&3761+&(8&1" +3+&1() 9" &+. (\$(- 6. &16- +3:&' (; &(8&
#55&7+(75+&#&\$! "#\$%&' ().)5<&4+&,+. (9\$6=+&8(, &<(6\$9&3(- +1" 6\$9&9((<&8(, &#&. "#\$9+&02<&
56%+&1(&1" #&\$%&>, +36<+&\$1&?, (9#&:@, /&>, 61. "+11:&- +- 4+, 3&(8&1" +&A<- 6\$631, #16(\$:&1" +&B1) <+&\$1&
A<*63(, ' &C(- - 611++:&- ' &8+55(; &. (55+#9)+3:&1(7&31) <+&\$13&; " (&- #%+&- ' &. #, ++, &7(33645+:&
#&\$<&1(&(), &<6316\$9) 63" +&<&9) +313:&1" 63&63&1,)5' &#&\$&) \$+D7+. 1+&<&" (\$, &#&\$<80&9, #. 6()) 35' &
#. . +71&1" 63&#; #, </&

&
E*+, &1" +&7#31&; ++%&#&\$) - 4+, &(8&7+(75+&" #*+%+&- +&\$ (1&3(&-). " &; "#1&0&; #3&9(6\$9&1(&
1#5%() 1&1(<# ' &4) 1&, #1" +, &" (; 85(\$9&- ' &37++." &; 655&4+&/&F (; 80&) \$<+, 31#&\$<&1" +&*#5)+&(8&
16- +6&6\$&8#. 1:&6\$&+. (\$(- 6. 3&; +&, +8+, &1(&1" 63&(77(, 1) \$61' &. (31:&; "6. " &63&1" +&*#5)+&(8&; "#1&
' ()&; ()5<&4+&<(6\$9&8&' ()&; +, +\$21&" +, +&1(<# ' /&A\$<83(&0&. #5.) 5#1+&<&1" #1&8(, &+*+, ' &(\$+&
- 6\$) 1+&0&37+&#%:&0&; 655&" #*+&) 3+&<&) 7&#&- 6\$) 1+&(8&+*+, ' 4(<' 23&16- +&" +, +:&; "6. " &63() 1&H&
" (), 3/&B(802- &" #77' &1(&#&\$&()) \$. +&1" #1&- ' &1&- 6\$) 1+&JH&#&\$<&(\$+&" #58&3+. (\$<837++." &; 655&
(\$5' &. (\$3) - +&KL&" (), 3&(8&' (), &16- +&/&

&
F (; 80&; 655&1#5%() 1&- ' &1+&#. "6\$9&7" 65(3(7" ' :&63&1, #<616(\$&6\$&1" 63&8%+' \$(1+&#<<, +33:&4) 1&
86, 31&0&. #&\$21&69\$ (, +&1" +&8#. 1&1" #1&#&\$&+. (\$(- 631&02- %+&<&4' - (31&+*+, ' (\$+&0&- ++1&; "#1&
- ' &1" () 9" 13&#, +&(\$&1" +&.), , +\$1&+. (\$(- ' /&M+55:&86, 31&0&; #&\$1&1(&3" #, +&; 61" &' ()&#&\$&

- +#\$3&1" #1&<), 6\$9&1() 9" &16- +3:&1" +&1,) +&

; #5%6\$9&6\$1(&1(&"#*+&#&. "#1/&F (1&(\$5' &<6<&1" +3+&7, (8+33(, 3&1+#. " &- +&<), 6\$9&. 5#33:&1" +' &
. (\$16\$) +&1(&1+#. " &- +Q+, &1" +&. 5#33:&#<3(&0&- #<+&#&. (- - 61- +\$1&1" #1&0&; 655&\$+*+, &. +#3+&1(&
. , +#1+&\$+; &; #' 3&1(&4, 6\$9&()) 1&1" +&4+31&6\$&- ' &31) <+\$13:&4 (1" &6\$&. 5#33&#<(&()) 1/&E\$+&(8&- ' &
8#*(, 61+&#\$('\$ - ()) 3&W) (1+3:&#<6123&\$ (1&N<63- #507:&63&1" #1&N(\$. +&' ()) &, +#. " &1" +&1(7&(8&
1" +&5#<<+, &(8&(77(, 1) \$61' :&1" +&86, 31&1" 6\$9&1 (&<(&63&7) 55&) 7&1" +&5#<<+, &4+' 6\$<&' ()/0&
&

0&#- &9, #1+8) 5&8(, &1" +&(77(, 1) \$61' &1(&4+&6\$*(5*+<&; 61" &- #'\$ &31) <+\$13&. 5) 43&#<&7, (9, #- 3&
" +, +&` A ^/&E\$+&(8&- ' &8#*(, 61+%+. 13&(8&4+6\$9&` A ^&63&1" +&6\$1+, #. 16(\$&; 61" &31) <+\$13/&
0\$&# . 1:&7+(75+&3(- +16- +3%&8&61&4 (1" +, 3&- +&1" #1&0&31655&9+1&- 631#%+\$&#&31) <+\$1/&A\$<&0&
3#' &(8&. (), 3+&\$ (1&6&6\$&8# . 1:&6123&8) \$&36116\$9&6\$&1" +&. #8+1+, 6#&#<65631+\$6\$9&1 (&31) <+\$13&1#5% () 1&
7, (8+33(, 3&4+" 6\$<&1" +6, &4#. %&6&(8&. (), 3+&:80&4+56+*+&+*+, ' 1" 6\$9 () 1&+*+, ' 4 (<' &+D. +71&- +/&
A\$ (1" +, &7+, % () 1&4+6\$9&- 631#%+\$&8(, &#&31) <+\$1&63&4+6\$9&(88+, +<&#&31) <+\$1&<63. () \$1&(\$&
3(- +1" 6\$9/80\$&+. (\$ (- 6. 3&; +&. #55&1" #1&, +37 (\$<6\$9&1 (&6\$. +\$16*+3&#<802- &\$ (1&(\$+&1 (&9 (&
#9#6\$31&+. (\$ (- 6. &7, 6\$. 675+&3 (&0&1#%+&61/&&
&

?) 1&1 (<# ' &0&" #*+&3(- +&31) <+\$13&0&. +, 1#6\$5' &<(\$21&; #1&1 (&<63. () \$1:&3 (&#&37+. 6#5&1" #5%3&1 (&
#55&(8&- ' &.) , , +\$1&#<8&(, - +, &31) <+\$13&a#<8&+5&8, ++&1 (&. " ++, &68&' () 2, +&' +, +[:&1" +&` A ^&B) , &8
#\$<&B%6- 4 (#, <&C5) 43:&- ' &0\$1+, \$16(\$#5&B1) <' &! () , &9, () 73:&1" +&` A ^&A0@B&M#5%&#<&
X+#, 1&M#5%&! +#- 3:&1" +&` , +3" - #5&E, 6+\$1#16(\$&C(- - 611++&1" +&b. (\$ (- 6. 3&c, #<) #1+&
>, (9, #- :&\#- 4<#&^\$61+<#&#<&1" +&` A ^&8>, 6<+` +31&! +#- :&#<&1 (7&31) <+\$1&(, 9#56=#16(\$3&
1" #1&- #%+&` A ^&3) . " &#&\$+D. 616\$9&) \$6*+, 361' /&0&1" #5%&' () &8(, &1" 63&" (\$ (, &#<80&. (\$9, #1) 5#1+&
#55&(8&1 (<# ' 23&#; #, <&, +. 676+\$13&8(, &1" +6, &