



#\$\$"&% ' ' % () * "+,) , % " - ' . / % 0 (. , 1 " 2 & + - 3 " 4 . 5 0) 0 1 " + 1 (, % 6 " . (") " 7 8 9 9 % : % ; 9 % / % 9 " < ' . , " 8 / % 0 (% % " 5 1 " , \$ % " = 0 8 / 8 (, ") ' > " + % ' . 8 0 " ? . 7 % " = 0 % (. > % ' , " @ 8 0 " A 7) > % 6 . 7 " A @ @ . 0 (") ' > , \$ % " B @ @ . 7 % " 8 @ " A 7) > % 6 . 7 " A @ @ . 0 (C " 2 D) 7 < 9 , 1 " E) ' > 5 8 8 F " G H G G ; G I " ! (G C G 3 " # \$ % " 4 . 5 0) 0 1 " + 1 (, % 6 " . (") " 7 8 9 9) 5 8 0) , . / % J " 7 8 9 9 % : .) 9 J ") ' > > . / % 0 (% " : 0 8 < K " 8 @ " @) 7 < 9 , 1 ") ' > (,) @ @ " * \$ 8 " (< K K 8 0 , " , \$ % " % > < 7) , . 8 ") 9 ") ' > " 0 % (%) 0 7 \$ " @ < ' 7 , . 8 " (" 8 @ " , \$ % " < ' . / % 0 (. , 1 C " # \$ % " & + - " 4 . 5 0) 0 1 " + 1 (, % 6 " 7 8 " (. (, " 8 @ " , * 8 " > % K) 0 , 6 % ' , (L " M % K) 0 , 6 % ' , " 8 @ " = < 5 9 . 7 " + % 0 / . 7 % (") ' > " M % K) 0 , 6 % ' , " 8 @ " 4 . 5 0) 0 1 " N % (8 < 0 7 % (C ")

A C M %) ' "

\$ % " M %) ' " . (, \$ % " 7 \$. % @ ") > 6 . ' . (, 0) , . / % " 8 @ @ . 7 % 0 " 8 @ " , \$ % " 4 . 5 0) 0 1 " + 1 (, % 6 C " # \$ % " M %) ' " \$) (, \$ % " 0 % (K 8 ' (. 5 . 9 . , . % (") ' >) < , \$ 8 0 . , 1 " (K % 7 . @ . % > " 5 1 " , \$ % " O 8) 0 > " 8 @ " N % : % ' , (") ' > > % 9 % :) , % > " 5 1 " , \$ % " = 0 8 / 8 (C ")

O C A ((. (.) ' , P A ((8 7 .) , % " M %) ' 2 (3 ")

\$ % " M %) ' " 6) 1 ") K K 8 . ' , " A ((. (.) ' , P A ((8 7 .) , % " M %) ' 2 (3 ") (" ' % % > % > C " # \$ % " A ((. (.) ' , P A ((8 7 .) , % " M %) ' 2 (3 " (\$) 9 9 " 7) 0 0 1 " 8 < , " (< 7 \$ " > < , . % (") (") ((: : ' % > " 5 1 " , \$ % " M %) ' ") ' > " (< 7 \$ ") 7 , . / . , . % (") (" (< : : % (, % > " . ' " , \$ % " 4 . 5 0) 0 1 " + 1 (, % 6 " Q < . > % 9 . ' % (" @ 8 0 " A K K 8 . ' , 6 % ' , J " = 0 8 6 8 , . 8 " J ") ' > " N % , % ' , . 8 " 8 @ " 4 . 5 0) 0 1 " D) 7 < 9 , 1 C ")

R C M % K) 0 , 6 % ' , " R \$) . 0 (")

R \$) . 0 " 8 @ " , \$ % " M % K) 0 , 6 % ' , " 8 @ " 4 . 5 0) 0 1 " N % (8 < 0 7 % (") ' > " R \$) . 0 " 8 @ " , \$ % " M % K) 0 , 6 % ' , " 8 @ " = < 5 9 . 7 " + % 0 / . 7 % (" (\$) 9 9 " 7) 0 0 1 " 8 < , " (< 7 \$ " > < , . % (") (") ((: : ' % > " 5 1 " , \$ % " M %) ' ") ' > " (< 7 \$ ") 7 , . / . , . % (") (" (< : : % (, % > " . ' " , \$ % " 4 . 5 0) 0 1 " + 1 (, % 6 " Q < . > % 9 . ' % (" @ 8 0 " A K K 8 . ' , 6 % ' , J " = 0 8 6 8 , . 8 " J ") ' > " N % , % ' , . 8 " 8 @ " 4 . 5 0) 0 1 " D) 7 < 9 , 1 C ")

+ % % ") 9 (8 " N % (, 0 . 7 , . 8 " (" 8 " " + % 0 / . 7 % J " A 0 . 7 9 % " S ? C " + % 7 , . 8 " " I C M C ")

+ % 7 , . 8 " " ! C " 4 . 5 0) 0 1 " D) 7 < 9 , 1 " R 8 < ' 7 . 9 " 2 4 D R 3 ")

\$ % " 4 . 5 0) 0 1 " D) 7 < 9 , 1 " R 8 < ' 7 . 9 " . (, \$ % " R 8 9 9 % : % " D) 7 < 9 , 1 " R 8 < ' 7 . 9 " 2 R D R 3 " % T < . /) 9 % ' , ") ' > " (% 0 / % (" , \$ % " 4 . 5 0) 0 1 " + 1 (, % 6 " (. 6 . 9) 0 " , 8 " 8 , \$ % 0 " & + - ") 7) > % 6 . 7 " 7 8 9 9 % : % (" * . , \$ " 6 8 0 % " , \$) ' " 8 " % " > % K) 0 , 6 % ' , C " 2 - ' . / % 0 (. , 1 " E) ' > 5 8 8 F " G H G G ; G I " I C U C O 3 " # \$ % " 4 . 5 0) 0 1 " D) 7 < 9 , 1 " R 8 < ' 7 . 9 " 6 % % , (" , 8 " > % , % 0 6 . ' % " , \$ % ")

!

!"

):% '>)"@80", \$"4.50)01"D)7<9,1"A((% 6591C"# \$"4.50)01"D)7<9,1"A((% 6591"78' (. ("8@")99"@)7<9,1"
@086", \$"9.50)01"(1(, % 6C"

AC V% 65%0(\$.K"

!C R\$).0"

GC ?.7%"R\$).0PR\$).0;W9%7,"

IC # \$"R\$).0("8@", \$" "+,)'>.' : "R866.,,%("8' "

.C 4.50)01"D)7<9,1"B0:)'.X),.8'") '>"Q8/%0')'7%"

..C 4.50)01"D)7<9,1"Y86.'),.8'(")'>"W9%7,.8' ("

...C 4.50)01"D)7<9,1"M% /%98K6%' , "R866.,,%"

./C 4.50)01"+1(, % 6"=0868,.8' "AKK%)9("R866.,,%""

/C M%K)0,6%' , "=0868,.8' "R866.,,%("

ZC

.C #8"(%,")'>'>.(,0.5<,%,\$%) :%'>)"@80"4.50)01"D)7<9,1"R8<'7.9"6%%,..' :(')'>"
4.50)01"D)7<9,1"A((% 6591"6%%,..' :("'
..C #8" 0%780>" 6.'<,%(" 8@" 4.50)01" D)7<9,1" R8<'7.9" 6%%,..' :(')'>")07\$./%"
)KK08/%>" 6.'<,%(".'")987),.8'"')77%((.59%",8")99"9.50)01"@)7<9,1"6% 65%0(C"
...C #8")' '8<'7%" 6%%,..' :(" 8@" ,"\$%" 4.50)01" D)7<9,1" A((% 6591")'>" D)7<9,1"
R8<'7.9C"
./C #8" 0%780>" 6.'<,%(" 8@" 4.50)01" D)7<9,1" A((% 6591" 6%%,..' :(')'>")07\$./%"
)KK08/%>" 6.'<,%(".'")987),.8'"')77%((.59%",8")99"9.50)01"@)7<9,1"6% 65%0(C"
/C #8">%9%:),%,\$%"@806),.8'" 8@" K087%><0)9")'>" K89.71">87<6%' ,(" .((<.' :"
@086" 4.50)01"D)7<9,1"R8<'7.9"80" 4.50)01"D)7<9,1" A((% 6591")'>,"8">0)@,"
(<7\$">87<6%' ,(" *\$%' "' %7%((0)1C"

7C M<,%("8@",,\$%"R\$).0"

.C #8"K0%(>%"8/%0" 6%%,..' :("8@" ,"\$%" 4.50)01"D)7<9,1" A((% 6591")'>" D)7<9,1"
R8<'7.9C"
..C #8"),,% '>" 6%%,..' :("8@" ,"\$%" 4.50)01"+1(,% 6"4%)>%0(\$.K"#%) 6C"
...C #8"),,% '>" 6%%,..' :("8@" ,"\$%" D)7<9,1" 4.50)01"A>/.(801"R86 6 .,,%%C"

>C M<,%("8@",,\$%"?.7%"R\$).0"P"R\$).0;W9%7,"

.C

+%7,.8'"GC"+,) '>.: 'R866..,%%("

+,) '>.: 'R866..,%%("\$)99"5%"786K8(">"8@"@<99;,.6%J"K%06)'%' ,78',0)7,"9.50)01"@)7<9,1C"
V%65%0(\$.K"8@",\$(%"7866..,%%(".'79<>("%,\$8("%*\$8")0%"%9%7,%>J)KK8.',%>"51")>6.'.(,0),.8'J"80"
,\$8("%*\$8"/89<',)0.91"8.'C" a\$%0%)KK08K0.),%J"K)0;,.6%J"8';78',0)7,J"80")><'7,"9.50)01"@)7<9,1"6)1"
5%'. /.,%>"51",\$(M%"',8"@)7<9,1"6%%,.' :(")'8';/8,.' : "6%65%0(")'>"6)1"5%)(F">,"8"(%0/"8'"
)KK08K0.),%"7866..,%%(C""

A@ +,) '>.: 'R866..,%%"R\$)0:("%

.C #\$\$"4.50)01"D)7<9,1"B0:)'.X),.8'" '>"Q8/%0')'7%"R866..,%%"2DBQ3"("\$)99"5%"
0%(K8'(.59%"@80"% '(<0.' : " ,,\$) ,,\$%" &+ - " 4.50)01" +1(,%6" D)7<9,1" O19) * (")77<0),%91" 0%@9%7, " ,,\$%" (,0<7,<0%")'>" 8K%0),.8'" 8@" ,,\$%" 9.50)01" @)7<9,1C" #\$\$"
7866..,%%("\$)99"78'><7,")'")' '<9)0%/.%*"51"b<'%"IH,\$"8@" ,,\$%" 519) * ("@80"
K8((.59%"7\$)' :%(".' ' .',% ',")' '>" *80>.' : ")'>" * .99"78'(.>%0" (<: :% (, .8' (" @80"
7\$)' :% (".' ,,\$%" 519) * (" @86" ,,\$%" 4.50)01"D)7<9,1" R8<'7.9J")' 1"8@" ,,\$%" 8,\$%0"
(,) '>.: '7866..,%%(J"80")' 1"6%65%0"8@" ,,\$%" 9.50)01"@)7<9,1C"R\$)' :% (" * .99"5%"
0%7866%'>%>,"8",,\$%"4.50)01"D)7<9,1"R8<'7.9J")'>."@)KK08/%>J" * .99"5%"(' , ,8"
,\$%"4.50)01"D)7<9,1"A((%6591"@80"0),.@.7),.8'C"S@",,\$%"4.50)01"D)7<9,1"A((%6591"
)KK08/("% ,,\$%" 7\$)' :% (J" ,,\$%" 7\$)' :% (" * .99"5%" 0%@9%7,%>'. ' ,,\$%" '%c, " 519) * ("
0%/. (.8'C"S@")"0%7866%'>),.8'">8%(" '8,"0%7%./%")KK08/)9"@86" ,,\$%" 4.50)01"
D)7<9,1"R8<'7.9J"6%65%0("8@" ,,\$%" 4.50)01"D)7<9,1"A((%6591"6)1"K%,...8'" ,8"

OC +,) '>.: ' : "R866.,,% "R86K8(..8' "

.C #\$\$"4.50)01"+1(,% 6"=0868,.8 "AKK%)9("R866.,,% (\$)99"5%"786K8(%>"8@'8'%" 80", *8"@)7<9,1" 6%65%0("@086"%)7\$ "M%K)0,6%' ,")(">%(70.5%>" .'," \$%" 4.50)01" +1(,% 6"O19) * ("2,\$%0%" 6<(",5%",\$%") 6%" '<65%0"8@@")7<9,1"0%K0(%',. : "%)7\$ ">%K)0,6%' ,'," \$%" 4.50)01"+1(,% 6d".C%CJ"8' "%@086"%)7\$">%K)0,6%' ,",80", *8"@086" %)7\$ ">%K)0,6%' ,",3J" @086")," ,,\$%" 0)'F" 8@' A((87.),,% =08@%((80") '>P80" D<99" =08@%((80C" V% 65%0(")0%"%9%7,%>"51"@)7<9,1C"Y8"K%0(8' "7) ' "K)0,.7.K),%". ' "680%" ,,\$) ' "8'%"(,) : "%8@",,\$%"0%/.% * "K087%((J"(8"@)7<9,1"8' ",,\$%"M%K)0,6%' ,",=0868,.8' " R866.,,%(")0%" '8," %9.:.59%" ,8" (%0/%")(" 6%65%0(" 8@" ,,\$%" 4.50)01"+1(,% 6" =0868,.8' " AKK%)9(" R866.,,%C" V% 65%0(" 8@" ,,\$%(" 7866.,,%% " 6)1" '8," K)0,.7.K),%". ' ")0%/.% * "@80")">.0%7,"0%K80,C"

..C S'",\$%"%/%' ,",\$%"4.50)01"+1(,% 6"=0868,.8 "AKK%)9("R866.,,%>8%(" '8,\$%)/%" ,,\$%" '%7%(()01"'<65%0"8@'0)'F%>"@)7<9,1J",,\$%"R866.,,% "R\$).0"80"M%)" '* .99")(F" @80")((.(,)'7%"@086"8,\$%0)"KK08K0.),%91"0)'F%>"@)7<9,1". ' ",,\$%" 4.50)01"+1(,% 6C" S'",\$%" %/%' ,," '8")KK08K0.),%91" 0)'F%>" 9.50)01" @)7<9,1")0%") /).9)59%J",,\$%" R866.,,% "R\$).0"80"M%)" '* .99")(F"@80")((.(,)'7%"@086")'8,\$%0"&+ - "7899% : %C"

...C =0868,.8' "AKK%)9(" R866.,,%J%)7\$ "7866.,,%% (\$)99" \$)/%")" 6.'.6<6" 8@"

%>,"8"(%0/%"8'">%(.: '),%>"K08`7,(")C"

,,\$%"%c.(,.' : " 6%65%0(C"

/C

%("8@" ,,\$%"(,) '>.: ' : "7866.,,%% ("

" +%7,.8' "Ic"A>"E87" "

#\$\$"4.50)01"D)7<9,1"R8<'7.9"6)1"70%),%)" '>"7\$)0:%")>"\$87"7866.,,%%(") (" '%%>"K08/./>%,,\$%" 4.50)01"D)7<9,1"R8<'7.9'"8,.@1",,\$%"M%)" '8@",,\$%"%c.(,% '7%"8@",,\$%)">"\$87"7866.,,%% (C"V% 65%0(\$K"8@"

A9(8J",,\$%"M%)"J)" '>P80",,\$%"A((.(,)' ,PA((87.),,%M%)" '2(3J)' '>P80",,\$%"M%K)0,6%' ,",R\$).0("6)1"70%),%J"

9.50)01"@)7<9,1"8@" ,,\$%"%c.(,% '7%"8@",,\$%)">"\$87"7866.,,%% (C"

!

["

+%7,.8"!C"4.50)01"D)7<9,1"A((% 6591"V%%,.' : ("

AC #S%"4.50)01"D)7<9,1"A((% 6591"*.99"\$89>)"6.' .6<6"8@",*8"6%%,.' : ("K%0"(% 6%(%0"2*.,\$
8K,.8')9"(<6 6%0"(% 6%(%0"6%%,.' : (3"8'">),%(")' '8<'7%>"51",S%"4.50)01"D)7<9,1"R8<'7.9C"
A"'8,.7%"8@",% '"*80F.' : ">)1("*.99"5%":./% '"8",S%" 6% 65%0(\$.K"(),.' : ">),%J",. 6%J"K9)7%"8@"
,\$%" 6%%,.' : (")'>):% '>)C"V%%,.' : (")0"8K% '"8")99"&+ - "9.50)01"@)7<9,1") '>(",)@@")'>J"*\$%' "
K8((.59%J"6)1"5%"\$8(,%>"/.0,<)991"@80",S8(%<')59%"8"),,% '>.' "K%0(8'C"

.C O<(' (% ("6%%,.' : (")0%">.(7<((.8' ("8@".,% 6 ("K0% (' ,%>"51",S%"4.50)01"D)7<9,1"
R8<'7.9C"

..C #8K.7)9"6%%,.' : (")0%"

.C R\$.0("8@,\$%4.50)01"D)7<9,1"+,) '>.: "R8 6 6.,,%("8' "B0:)' .X),.8' ") '>
Q8/%0') '7%J"Y8 6.'),.8' (")' >"W9%7,.8' (J)' >"=08@((.8')9"M%/ %98K 6%' ,C"
...C #\$\$" 6% 65%0("8@,\$%4.50)01"D)7<9,1"AKK%)9("R8 6 6.,,% "@80"58,\$">%K)0, 6%' ,(C"

"
OC N%K0(%' ,),./%("

.C D)7<9,1"+%') ,%("\$)99"\$)/%")@)7<9,1"0%K0(%' ,),./%"@08 6 "%)7\$"&+ - "4.50)01"+1(,% 6"
M%K)0, 6%' ,C"
.C - '>%0:0)><),%"=89.7.%"(')' >"R<00.7<9<6"R8 6 6.,,%("\$)99"\$)/%"8' "%9.50)01"@)7<9,1"
0%K0(%' ,),./%C"

"
RC #%0 6 ("8@ "B@@.7%"

.C #\$\$" ? .7%"R\$.)0P"R\$.)0;W9%7,."(%9%7,%>,"8") , * 8;1%)0",%0 6C"#\$\$"@.0(,"1%)0".("(%0/%>)"("
? .7%"R\$.)0P"R\$.)0;W9%7,)" '>,\$%("78' >)"("R\$).0C"
.C R\$.0("8@,\$%4.50)01"D)7<9,1"R8 6 6.,,% ("80"B0:)' .X),.8' ") '>"Q8/%0') '7%J"
Y8 6.'),.8' (")' >"W9%7,.8' (J)' >"D)7<9,1"M%/ %98K 6%' ,)"0%"%9%7,%>,"8'8' %;1%)0",%0 6 (C"
...C 4.50)01"+1(,% 6"=08 6 8,.8' "AKK%)9("R8 6 6.,,% "6% 65%0("(%0/%"(), : :%0%>," * 8;1%)0"
,%0 6 (C"#\$\$"4.50)01"+1(,% 6"=08 6 8,.8' "AKK%)9("R8 6 6.,,% " * .99"%9%7,,"\$.0"7\$).0",8"
(%0/%"8' %;1%)0",%0 6C" a \$%' "K8((.59%J,\$%R\$).0" 6<(",5%)"(%78' >;1%)0"6% 65%0C"
.C #\$\$"D)7<9,1"+%') ,%"0%K0(%' ,),./%(")0%"%9%7,%>"@80", \$0%;1%)0",%0 6 (C"
/C #\$\$" - '>%0:0)><),%"=89.7.%"(')' >"R<00.7<9<6"R8 6 6.,,% "0%K0(%' ,),./%".("9%7,%>"@80"
)", \$0%;1%)0",%0 6 C"

"
+%7,.8' "GC"R8' ><7,"8@ "W9%7,.8' ("

AC A99"%9%7,.8' (")' >">)99("@80"/89<',,%0("\$)99"5%"78' ><7,%>"51", \$%4.50)01"D)7<9,1"Y8 6.'),.8' ("
) '>"W9%7,.8' ("R8 6 6.,,%")7780>.: :,"8"Y8 6.'),.8' (")' >"W9%7,.8' ("=087%><0(">/%98K%>"@80"
,\$.("K<0K8(C"

OC #\$\$"%9%7,.8' ("8@ "0%K0(%' ,),./%(" * .99"877<0"/%01"V)07\$J<'9%("8,\$%0* .(%)' '8<'7%>"51", \$%
4.50)01"D)7<9,1"R8<'7.9C"#\$\$"R\$.)0"@80", \$%4.50)01"D)7<9,1"Y8 6.'),.8' (")' >"W9%7,.8' ("
R8 6 6.,,% "6<(",78 6 6<' .7),%,"\$% "%9%7,%>"K8(,.8' (")' >"78 6 6.,,% "7\$).0("8,\$%M%)' "'8'9),%0"
, \$)' "AK0.9" IHC"

RC W9%7,.8' (")0% "\$9>."', \$%(") 6 "%80>%0%)7\$1%)0J")7780>.: :,"8", \$% "Y8 6.'),.8' (")' >"W9%7,.8' ("
=087%><0(C"

MC A99",%0 6 ("8@ "8@@.7%"5% :.' "8' "b<91"! "8998 * . :', \$% "%9%7,.8' C"

"
+%7,.8' "IC"N%(,0.7,.8' ("8' "+%0/.7%"

AC Y8'9.50)01"@)7<9,1"6% 65%0"7)' "(%0/%".' "680%", \$)' "8' "%9%7,%>"K8(,.8' (.6<9,) '8<(91C"

OC S'>./.><)9("\$89>.: :)" "%9%7,%>"K8(,.8' "6)1"(.6<9,) '8<(91"\$89>"/89<',,%0"K8(,.8' (C"

!

\

RC #\$\$%0%.(('8"0%(,0.7,.8"8",,\$%"<65%0"8@,..6%(")'>./.>>)9"6)1"(0%/%'.')'%"9%7,%>"80"/89<' ,%%0"K8(.,.8" ,,\$08<: \$8<,"\$0"80"\$.(7)0%0")(")9.50)01"@)7<9,1"6%65%0"5<,"6)1"8,"(0%/%'680%,\$)' , *8",%06("78'(%7<.,/%91C"

MC Y8"9.50)01"@)7<9,1"6%65%0"*.,\$)">6.'. (,0),./%)KK8.'.6%','8@"[Hg"80"680%"6)1"(0%/%)("R\$).0"80"?.7%"R\$).0P"R\$).0;W9%7,C"2D)7<9,1"E)'>588F"GHG!;GHGGJ"!C!")>"IC"!3"

"
+%7,.8"ZC"4.50)01"D)7<9,1"+,) '>.' : "R866..,%%"?89<',%00("

AC D8998*.'. :,\$%)' '<)9"%9%7,.8"J",,\$%"4.50)01"D)7<9,1"Y86.'.),.8'(")'>"W9%7,.8'("R866..,%%"* .99"7)99"@80"/89<' ,%%0("@80")99"9.50)01"@)7<9,1(,) '>.' : "7866..,%%("c7%K,"@80",,\$%"4.50)01"+1(,%6"=0868,.8'"AKK%)9("R866..,%%C"

OC 4.50)01"@)7<9,1(,) '>.' : "7866..,%%"6%65%0("0%/%(,) : :%0%>," *8;1%)0",%06(C"

RC S@)" /89<' ,%0%.(("<5(%T<%',91"%9%7,%>)"(7\$).0"8@",,\$%"7866..,%%">0.' : "\$.(P\$%0", *8;1%)0",%06J",,\$%("0%/7%.(.'79<>%>)"(K)0,"8@",,\$%", *8;1%)0",%06C"

"
+%7,.8"["C"4.50)01"+%0/.7%=0868,.8'"AKK%)9("R866..,%%"

AC A99"6%65%0("8@",,\$%"4.50)01"+1(,%6"=0868,.8'"AKK%)9("R866..,%%")0"%9%7,%>C"

OC R866..,%%"6%65%0("0%/%' , *8;1%)0",%06(J(,) : :%0%>("8,\$,")KK08c.6),%91"\$)9@",,\$%"7866..,%%"6%65%0(\$.K".(0%K9)7%>%)7\$1%)0C"

RC D8998*.'. :,\$%"%9%7,.8"J",,\$%"7866..,%%"6%65%0("9%7,")7\$).0"@086")68' : ,,\$%.0'"<65%0C" a \$%"K8(.,.59%J",,\$%"R\$).0"6<("5%)"(78'>;1%)0"6%65%0C"#\$\$"R\$).0")9(8"(0%/%(8",,\$%"D)7<9,1"R8<'7.9C"

MC D)7<9,1"%9.:.59%",8"(0%/%'8",,\$%"4.50)01"+1(,%6"=0868,.8'"AKK%)9("R866..,%%"6<(",\$)/%5%%"6K981%>)"("&+-"4.50)01"D)7<9,1"V"65%0"@80"),9%)(,"8'"1%)0")("8@b<91"! "@8998*.'. :,\$%"%9%7,.8"J"*.,,\$%"%c7%K,.8'"*\$\$"')>>.,.8')9"@<99"K08@((80(")0%0T<.0%>@80"K80,@89.8"0%/.%*(C"

WC S'>./.>>)9("0%/.' : "8",,\$%"4.50)01"+1(,%6"=0868,.8'"AKK%)9("R866..,%%"*\$8">%7.>%,8")KK91"@80"K0868,.8"><0.' : ,,\$%.0",%<0%"8",,\$%"7866..,%%")0%0T<.0%>,"8"/)7),%,\$%.0"6%65%0(\$.K"8",,\$%"7866..,%%J)">)"0%K9)7%6%' , * .99"5%"%9%7,%>)"("%,@80,\$.'. '+%7,.8'"UC"

DC S@",,\$%0%)0%"8",%'8<:\$"&+-"4.50)01"D)7<9,1"6%65%0("8"786K9%,,\$%"@806),.8"8@",,\$%"&+-"4.50)01"=0868,.8'"AKK%)9("R866..,%%J",,\$%"R\$).0"8@",,\$%"4.50)01"D)7<9,1"R8<'7.9"6<("8,@1",,\$%"M%)'"51"AK0.9!"(8,\$,)"'%"9.:.59%"&+-"7<9,1"6%65%0"7)"5%"0%70<.,%>C"

"
+%7,.8"UC"V.>,%06"?7)7.%(

AC S'",\$%"/%' ,,\$%"R\$).0"8@",,\$%"4.50)01"D)7<9,1"R8<'7.9".("<')59%",8,)F%"8@.7%"80"786K9%,%) "@<99",%06J",,\$%"?.7%"R\$).0P"R\$).0;W9%7,"*.99)((<6%,\$%"089%"8@R\$).0)">")/7)'71"%9%7,.8'"@80"?.7%"R\$).0P"R\$).0;W9%7,"*.99"5%"78'><7,%>"51",,\$%"4.50)01"D)7<9,1"Y86.'.),.8'(")'>"W9%7,.8'("R866..,%%C"

OC

4.50)01"D)7<9,1"Y86.'),.8'(")'>"W9%7,.8'("R866.,,%%"*.99"78'><7,")/7)'71"%9%7,.8'"
@80",,\$%K8(.,.8'C"#\$\$%"%'*91"%9%7,%>".'>./.><)9"* .99"(%0/%",,\$%0%6). '>%0"8@",,\$%7<00%' ,,%06J"
.\$7\$" .99")9(8"5%"78' (.>%0%>",\$%.0"@.0("8@@.7.)9",%06"8@"8@@.7%0"

RC S'",\$%"/%' ,,\$,")"/89<' ,,%0"6%65%0"8@")9.50)01"@)7<9,1"(,)'>.: "7866.,,%%".("<')59%",8"
,)F%"8@@.7%"80"786K9%,%) "@<99",%06J",,\$%R\$).0"8@",,\$%"7866.,,%%")@@%7,%>"51",,\$%/7)'71"

!C Y8,\$. ' : ' . ' , \$ % (% " 519) * ((\$ 8 < 9 > " 5 % " 78 ' (, 0 < % > " , 8 " (< K % 0 (% > % " K08 / . (. 8 ' (" 8 @ " , \$ % " (,) , < , % (" 8 @ " & % ' ' % () * " + ,) , % " - ' . / % 0 (. , 1 ") (" > % (70.5 % > . ' , \$ % " D) 7 < 9 , 1 " E) ' > 588F ") ' > " 8 , \$ % 0 " 6) , % 0 .) 9 (" K08 / . > % > " 51 " , \$ % " B @ @ . 7 % " 8 @ " , \$ % " = 08 / 8 (,) ' > " ? . 7 % " = 0 % (. > % ' , " @ 80 " A7) > % 6 . 7 " A @ @ . 0 (J ") ' > " , \$ % " O8) 0 > " 8 @ " N % : % ' , (" 8 @ " , \$ % " - ' . / % 0 (. , 1 " + 1 (, % 6 " 8 @ " Q % 80 : .) C ")

GC # \$ % (% " 519) * (" K08 / . > % ") " K9) ' " @ 80 " : 8 / % 0 ') ' 7 % J ") ' > " K087 % > < 0 % (" @ 80 " 8K % 0) , . 8 ' J " 8 @ " , \$ % " & + - " 4.50) 01 " + 1 (, % 6 " D) 7 < 9 , 1 C " # \$ % (% " 519) * (" * % 0 % @ . 0 (,) > 8K , % > " 51 " , \$ % " @) 7 < 9 , 1 " 8 @ " , \$ % " & + - " 4.50) 01 " + 1 (, % 6 " 8 ' " H] P ! [P G H ! I ") ' > ") 6 % ' > % > " 8 ' " ! G P H \ P G H ! U J " ! ! P G H P G H ! \ J " H G P G] P G H ! ^ J " ! H P G I P G H G H J " H [P ! ^ P G H G G J ") ' > " H [P ! H P G H G I C ")

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!H"

