

!"#\$%&'()\*+,-./0(1'2%30+4' %

51' 6(1' 4%78%&(1(%9: ;;(, 4<#( )0:=8%&'()\*+,-.#' ;: C0%(4(6=' 4%1: ?%@(1: ;A' 1' , 2: , <#E, +F' 12+=8% >%@(- (18%  
A(2' 4% , #F' C% >%&'()\*+,-./0(1' 2%61: -1(?2%(=?0;=6;' % , 2+=0=+; , 26%

%

! "#\$%&'((%)%\*+\$% -\$% .%\$'' +%/+#0'''1\*%23-#4+5%+67+4'+10+8%

%

&'()\*+,-./0(1' 2%61: -1(?2%(1' %4' 2+- , ' 4%#: % , \*(, )' %&'()\*+,-%(, 4%' (1, +, -(, 4%#: %70+;4%  
) : ??0, +=8%\*1: 0-\*%(%61: )' 22% >#1' )+61: )(%6' ' 1% 72' 1F(=+: , <#2' ;>H1' > ;' )=+; , <%(, 4%-1: 06%  
4+2)022+; , 6%&'()\*+,-./0(1' 2%&() ;+=(' %&'\* ' %2\*(1+, -% >%20))' 22>0;%(, 4% , , : F(=+F' %&'()\*+,-%  
' =\* : 42%(, 4%4' (2<%(, 4%): , =1+70=' %: %: 2=' 1+, -%(%) (?602%)0;=01' % >% , -; +, -%# '> ;' )=+; , %(, 4%  
+?61: F' ?' , =% , %&'()\*+,-%61(=+)' %J : : 1' %K%J : : 1' <#LMMNOG%

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A8%&'\* ' % , 4% >%&'\* ' %&'()\*+,-./0(1' 2% P6' 1+ , )' %8: 0%2\* : 0;4%7' %(7; ' %&: 0%

: 72' 1F' <#(, ;8R' <#1' > ;' )=% , <%(, 4% (+, % ' C% , 2+- \* =2% , =: %&'()\*+,-%(, 4%' (1, +, -%

%

B, &% , +5%'' +%/+#0''1\*%23-#4+5% 4, \*4#C%&, 4D8%

&\*1' ' % 1%: 01%, 2=10)=: 12%(-1' ' %: %F+2+=% () \*% =\*' 1U2%); (22' 2%: 1% 72' 1F' % () \*% =\*' 1U2% , ;+, ' %

): 012' 20% , )' % F' 1%\*' %): 012' % >%(2' ?' 2=' 1<%(, 4%\*' , %?' ' '= %: %4+2)022%C\* (= %\*' 8%\* (F' %' (1, ' 4%

>1: ?%\*' +1% 72' 1F (=+: , 26%\*' %: =(%+?' %): ??=?' , =%2%: 0-\*;8%NHV%\*: 012% F' 1%\*' %): 012' % >%(

2' ?' 2=' 16%

!''#\$%&'()\*+,-%/0(1'2%30+4' %

51' 6(1' 4%78%&(1(%9: ;;(, 4-(4(6=' 4%1: ?%@(1: ;A' 1' , 2: , % %

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/+#0''1\*%23-#4+% 4, 0+55%

56%, +8+(9%2/0(1' %- (8\*' 1+, -%

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E#C+%	FC#'(%	; ", 1+%
% %	%	%
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!"#\$%&'()\*+,-./0(1' 2%30+4' %

51' 6(1' 4%78%&(1(%9: ;;(, 4-(4(6= ' 4%1: ?%@ (1: ;A' 1' , 2: , % %

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3' ==+, -(%2' , 2' % >%\* ' %7+-%6+)=01' U% >%(%): 012' %) (, %? (S' %: 1%(%?: 1' %?' (, +, ->0;% 72' 1F(=+: , %  
' P6' 1+ , )' 6%@: , 2+4' 1%4+2)022+, -%\* ' %: ::: C+, -%/O' 2=+: , 2%C+=\*%8: 01%6(1=, ' 120%

T\*(=%(1' %8: 01%? (+, %: (:2%: 1%\* ' %): 012' a%

T\*(=%6016: 2' %4: ' 2%\* ' %): 012' %2' 1F' %, %\* ' %? (b: 1% 1%\* ' %- ' , ' 1(:%011+)0;0? a%

T\*8%4: %2=04' , =2% (S' %\* +2%): 012' a%

9: C% C: 0;4%8: 0%)\*(1C)= ' 1+R' %8: 01%2=04' , =2%\* +2%2' ?' 2= ' 1a%[1' %\* ' 8%(%86+)(;%-1: 06a%

9: C% >= ' , %\* (F' %8: 0% (O- \*=%\* +2%): 012' %7' >: 1' a%

[1' %8: 0%18+, -%(, 8=\*+, -% ' C%\* +2%2' ?' 2= ' 1a%

!

c, F+= ' %6(1=, ' 12%: %8: 01%@(, F(2%): 012' %(2%((, %d72' 1F' 1U% (44%\* ' ?%, %5' : 6;' U0!  
 [])' 6=%8: 01%6(1=, ' 12U%@(, F(2%, F+= (=+: , 2!  
 c>%8: 0%4: , U=%C(, =%: %2' ' % : =>+) (=+: , 2%1: ?%8: 01%6(1=, ' 12U%@(, F(2%): 012' 2%, %8: 01% ? (+;<%  
 8: 0%)(, % ? : 4>8% = \*+2%+, %8: 01%@(, F(2% []): 0, =% l=: 6%; ' >=%): 1, ' 1% : >%@(, F(2%6(-' 0% %  
 #: =>+) (=+: , 2!  
 O+0': +% 1%#% # \$+%R>%& "'0''%, -%&'((%' #M+%0, C7(+ \$+: %, -4% R5+4M#\$', 15%  
 d,) ' %8: 0%\* (F' %): ? 6;' = ' 4%8: 01%: 72' 1F(=+: , 2<%; =%8: 01%6(1=, ' 12%S, : C%2: %= \* (= %\* ' 8%)(, %  
 1' ? : F' %8: 0%1: ? %\* ' %): 012' !

%

f T\*(=66', 2%: %\*'; 6%2=04', =2%' (1, %\*%'? (=1+(;a%T\*(=1' %\*%'F(1+: 02%(661: ()\*' 2%  
 02' 4%: %): , F' 8%\*%' %): , =', =a%  
 f g+4%\*%' 2=04', =2%'- =%-a%9: C%A: %%S, : Ca%9: C%A: %\*%' 2=04', =2%S, : Ca%9: C%A: ' 2%\*%' %  
 +, 2=10)=: 1%S, : Ca%

%

JSJK%O'M+45'\$>#1: %10(-5', 1%

f 9: C%(1' %4+>>' 1', )' 2%, %' (1, ' 12%()): ?? : 4(=' 4a%T\*(=1' %\*%' %)=+F+=+ 2% 1%(661: ()\*' 2%  
 (66;+ 4%\*%' 1' %\*%' (=??+ \*=%\*%' ;6%4+>>' 1', =%' (1, ' 12a%  
 f c2%\*%' 1' % (, 8=\*+, -(7: 0=%\*%' %): , =', =%\*%' (=1' >';')=2%(4+F' 12+=8% >%6' 126')=+F' 2a%  
 f T\*(=1' %\*%' %4+>>' 1', =(661: ()\*' 2%\*%' (=1' %02' 4%: %? (S' %\*%' %); (221: : ?Y: , ;+, ' %' (1, +, -%  
 ', F+1: , ?', =%(, %, ); 02+F' %; ()' a%9: C%(1' %4+>>' 1', =2=04', =2%, ): 01(-' 4%: %6(1=+)+6(=' a%  
 f T\*(=2' %2% :=' C: 1=\*8%, %\*%' 1? 2% >%4+F' 12+=8%(, 4%, ); 02+: , %, %\*'+2%2' =+, -a%

%

JSJST%J1('1+%/#41'1\*%F1M'4, 1C+1\$%

f c, %C\*(=C(82%A: ' 2%\*%' % , ;+, ' % , F+1: , ?', =%())+; (= ' %' (1, +, -a%  
 f [1' % P6')=(=+: , 2%); ' (1;8%): ??0, +) (= ' 4%: 2=04', =2a%T\*(=): ??0, +) (=+: , %(661: ()\*' 2%  
 (1' %02' 4% (, 4%(1' %\*%' 8% >>')=+F' a%  
 f c2%\*%' %): 012' % (2+;8% (F+- (7; ' %78%2=04', =2a%g+4%8: 0%(2%(, % 72' 1F' 1%0, 4' 12=(, 4%\*: C%: %  
 , (F+- (= ' %=a%  
 f T\*(=2' %2% :=' C: 1=\*8%, %\*%' 1? 2% >\*: C%\*%' % , ;+, ' %' (1, +, -% , F+1: , ?', =%2%  
 ): , 2=10)= ' 4a%

%

&\* ' 1' %(1' %? (, 8%(661: ()\*' 2%: % 72' 1F+, -%(%



# G6%H' =9' )8>, 2%

&\* ' 1' %(1' %C: %' ? 6; (= ' 2%7' ;: C%: 1%8: 01%02' %C\* ' , %' > ;') =+, -% , %8: 01% 72' 1F (=+: , 2% >%  
8: 01%2/0(1' % (1=, ' 12U%C: 1S6%: 0%? + \* =%+, 4%\* (= %8: 01%1' ): 14+, -Y1' > ;') =+, -%? ' =\*: 4%2\* +=2% F' 1%  
=\* ' %): 012' % >%\* ' %61: -1(?%(2%8: 0%- (+, % P6' 1+ , )' G% ' ' ;%1' ' %: %02' %\* ' %' ? 6; (= ' 2%61: F+4' 4% 1%: %  
4' F' ;: 6%2: ?' =\*+, -% >%8: 01% C, G%T \* ' , %): ? 6; ' = ' <%\* ' 2' %4: )0? ' , =2%(1' %: 1%8: 01%1' > ' 1' , )' %  
: , ;8j <% (, 4%? ' 1' ;8% , = ' , 4' 4%: %\* ' ;6%-0+4' %8: 01% 72' 1F (=+: , 2%(, 4%1' > ;') =+F' %61: )' 22' 26%: 0%? (8%  
C+2\*%: % , );04' %8: 01%1' > ;' ) =+: , 2% , %8: 01%&' () \*+, -%g: 22+ ' 16%  
%  
"#\$!%&' !(&)\*+ , !, &!\* - . /0) 1!%&' !/ + \$2+ (, 0&) 3\*4!50, -!, -+!6. (' 2, %!7+. (-0) 1!6+22&58!, -+!5022!9+!  
)&)%: 0; + <! . ) <! \* + <!0)! . !\* , ' <!&\$!, -+!+\$\$(, 0=+) + \*\*!&\$!, -+!7+. (-0) 1!>?' . /+\*!@/&1/. : A!!  
!

i : > ' % =%(;G%LMMB0%61: F+4' %(%1(? ' C: 1S%\* (=%) (, %7' %02' >0;%: 1%4:)0? ' , =+, -%8: 01%  
: 72' 1F (=+: , 2%(, 4%1' > ;') =+: , 2%0' 1' %\*1' ' %2+? 6; ' %/0' 2=+: , 2%\* ' ;6%8: 0%1' ): 14%(, 4%1(C)S%8: 01%  
' (1, +, -% P6' 1+ , )' 26%: 0%? + \* =%02' %\* +2%\* ' ? 6; (= ' %(>= ' 1%8: 01% 72' 1F (=+: , %C\* ' , %8: 0%) (, % (S' %  
2: ?' %+? ' %: %60; % 0=%8: 01%? : 2=%? 6: 1=(, =% 72' 1F (=+: , 2%(, 4%\* ' , %1' > ;') =% , %\* ' +1%1' ;' F(, )' %(, 4%  
+? 6;+) (=+: , 2%: 1%8: 01%0=01' %' () \*+, -6%  
%

! " # \$ %	2, % " # \$ %	
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TSJ%/#0''1\*%53-#4+5%+. (+0\$, 151%)CC+: '#\$+%#1: %, ((, &A-7%  
%

)CC+: '#\$+(>%, ((, &'1*Y: -4'1*% R5+4M#\$', 1%
"P(?6;' 2% >%-: : 4%' ( ) *+, -%(, 4%' (1, +, -%1(=+) ' %% 72' 1F' 4%
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!"#\$%&'()\*+,-./0(1'2%30+4'%  
51'6(1'4%78%&(1(%9:;;(,4-(4(6='4%1:?'@ (1:;%A'1',2:,%%

BM'  
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