



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

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

[ T E B " & G ; H ; R T H ; B " ( / " < # / ) ( 7 + 2 8 , ( # / " # \$ , ' + " \$ # 2 + 1 # ( / 1 " 8 / 7 " # \$ , ' + " . 9 , 9 8 - " 9 / 7 + 2 , 8 0 ( / 1 ) " # \$ , ' + " A 8 2 , ( + ) + , " # 9 , ' + 2 + ( / B , ' + " A 8 2 , ( + ) " 8 1 2 + + " 8 ) " \$ # - - # @ ) F " "

! D E A \* " ' 8 ) 2 + ) < ( / 7 + 7 " 8 / 7 " @ ( - - / # , " 2 + ( / ) , 8 , + , ' + " # 2 ( 1 / 8 - " H + M # 2 , ( / 1 " A 2 # < + 7 9 2 + D " A > ; \_ ) " < # . M - 8 ( / , " 7 ( 7 / # , " < ' 8 - - + / 1 + , ' + " H + = ( ) + 7 " H + M # 2 , ( / 1 " A 2 # < + 7 9 2 + " 8 / 7 " A > ; , " 8 0 + ) " / # " M # ) ( , ( # / " # / , ' + - + 1 8 - ( , : " # \$ , ' + / + @ " M 2 # < + 7 9 2 + D " " "

I D E A \* " @ ( - - / # , " + P < - 9 7 + ) , 9 7 + / , ) " \$ 2 # . " 8 \$ \$ ( / ( , : K ? 8 ) + 7 " 1 2 # 9 M ) ) ) ( # / ) " # 2 " 8 / : " # , ' + 2 ) < ' # # - K ) M # / ) # 2 + 7 " 8 < , ( = ( , ( + ) " # / , ' + " ? 8 ) ( ) " # \$ " 2 8 < + D "

b D E A \* " @ ( - - / # , )

XD &'+"A82,(+)"'8--"?+82",'+(2^2+)M+<,(="8,,#2/+:)"\_ "\$++B"<#),)B"8/7"+PM+(/)+)2+-8,(/1" ,#,"+'+"0<,(#/"8/7",')"012++ . +/,D"&'()"012++ . +/,"7#+)"/#, "<#/\$+2"4M2+=8(-(/1"M82,:5"),8,9)"/#/" 8/:"A82,:#2"A82,(+)"@('(/,"+' . +8/(/1"#"\$%I"eD\*DUD"f"!XWW"#2"8/:"#, '+2"\$+7+28-"#2"),8,+),8,9,+D"

!JD [ #,'(/1"<#/,8(/+7"(/,"')"012++ . +/,")'8--"?+7++ . +7"8)"8/"87 . ())(#/"#\$"8/:" -(8?(-(:"#2"-8<0"#\$" . +2,(/"8/:"<-8( . "#2"7+\$+/)+B"?:"8/:"A82,:D"

!ID &'()"012++ . +/,"2+M2+)+/,),"+'+"\$9--"8/7"<# . M-+,"812++ . +/,"?+,@++/" ,'+A82,(+),"# 2+)#-=" ,'+(2^7()M9,+D"0 /:"2+M2+)+/,8,(#/)B"@8228/,(+)"B"M2# . ( )B"#2"<#/"7,(#/)B"@'+ ,'+2"@2(,,"#2" #28-B"/#,")M+<(\$<8--:"(/<#2M#28,+7"/,##,"')"012++ . +/,")'8--"/#, "?"?(/7(/1"#/" ,'+A82,(+)"D"0--"#,'+2" 7(<9))(#/)B"/+1#,(8,(#/)B"8/7"@2,(/1)"'8="?"++/"8/7"82+" . +21+7"/,##,"')"012++ . +/,"D"&'+" ,+2 . )" #"\$,'()012++ . +/,"82+"<#/,28<,98-B"/#, "8" . +2+2+<(,8-B"8/7" . 8:"?+/"\$#2<+7"?:" ,'+A82,(+)"D"

!ID [+,'+2',')"012++ . +/,"#2"8/:" ,+2 . )" #2"M2#=(#/"' +2+#\$" . 8:"?+'<'8/1+7B"@8(=+7B" 7(<'821+7B"#2",+2 . (/8,+7"+P<+M,"?:'8"/(/),29 . +/,"(/"2,(/1"79-:")(1/+7"?:" ,'+A82,: '818(/),"@('<' +/\$#2<+ . +/,"#\$" ,'+<'8/1+B"@8(=+2B"7(<'821+B"#2",+2 . (/8,(#/"())#91' ,D"

!bD &'()"012++ . +/,")'8--"?+1#="+2/+7"8/7"<#/,)29+7"/"8<<#278/<+"@(' ,'+-8@)"#\$" ,'+ U# . . #/@+8-,' "\$"V8))8<'9),,) "8MM-(<8?+,"#<#/,28<," . 87+"8/7",#"?+"M+2\$#2 . +7"@ '#--:"@('(/ ,'+U# . . #/@+8-,' "\$"V8))8<'9),,)B"@(' #9,"2+1827",#"(,)"<#/\$-<,K#\$K-8@)"M2#=(#/)D"

!D 0--"A82,(+)"'+2+,#"812++", '8,(/" ,'++=+/, "#\$8/:"8 . ?(19(:"#2"7()M9,+2+1827(/1" ,'+ (/ ,+2M2+,8,(#/"#\$" ,')"012++ . +/,"B" ,'+ 012++ . +/," @(-" ?+" (/ ,+2M2+,+7"8)" (\$" +8<' "A82,: " '+2+,#" M82,(<(M8,+7+Y98--:"(/," ,'+728\$,(/1"' +2+#\$D"

!cD &'()"012++ . +/," . 8:"?+)(1/+7"/, @#"#2(1/8-"<#9/,+2M82,)B"+8<' "\$"@('<')'8--"\$#2" 8--"M92M#)+)"?+<#/(7+2+7"8/"#2(1/8-"#\$" ,')"012++ . +/,"D";P+<9,(#/"8/7"7+-(=+2:"#\$" ,')"012++ . +/," ?:"+<+2,#/(< . +8/)"3(/<-97(/1"=(8"+K . 8(-"#2"DM7\$6)"'8--"?+)9\$\$(<(+/, "\$#2"8--"M92M#)+)"8/7)"'8--"?+ ?(/7(/1"#/"8/:"M+2)#/"#2"A82,: "@'#")#+P+<9,+D"

" "



# E H B A

! "#\$%&' (")\$%\*+-% "!"!/"0%12(34%54- \*\*/)%6 \*' ' 273,08%

9% 3)-% \*%\$"" 37; %0\*2%\*+%<3),37=%>\* /343")%\*+% -" "!"!/"0%12(34%54- \*\*/)%#7; %\*%/" ,%0\*2%?7\*: %#(\*2,% \*,-"\$)%-#,% "\$%"\$4"7,10%#; \*>,"; @%

A++373,0BC#)" ; %D\$\*2>%5")3\*7)%

A)% #70%\*+%0\*2%?7\*: E%87%#\$/0%FGFHE%- "\$""%l #++373,0B(#)" ; %=\$\*2>J%)")3\*7)% "\$"-"/; %\*%\$% 15% ),2; "7,)%#7; %#/2' 73@6"\$,#37%A\*' ' 273A#,3\*7)% #; "%87%#; K#74"%\*+% -")"%)")3\*7)% "7,%#% " )#="-%-#,% #++373,0B(#)" ; %=\$\*2>%")3\*7)% "\$"%7\* ,%87,"7; " ; %\*%\$%) ,2; "7,)%\*+%A"\$ ,#37%\$#4")@L \*%7)2\$"% - "\$"%8)%7\*% 4\*7+2)3\*7%#)% \*%#70%&2,2\$""")3\*7)E% : "% #7,% \*% #?"% - "%\*%11\*: 37=%A/"#\$8%

M7; "\$%<3),37=%54- \*\*/)%6 \*' ' 3, ""%>\* /343")%\$="=#; 37=%N\*7; 3)4\$3' 37#,3\*7%#7; %5,2; "7,% O\$=#73P#,3\*7)E% "" (")\$-3>%87%#7; %#, , "7; #74"%#,%#1/%) ,2; "7,%A/2()E%83, "737=%9)")3\*7)E%#7; % #++373,0%)>#4")%)\*>"7% \*%#11@%

L - "%6\*7),3,2,3\*7%#7; %" ; "\$#1/%# : )%>\$\* -3(3,%4- \*\*/)%\$\*' '%<4/2; 37=%9,2; "7,)%\$\*' %#+373,0B (#)" ; %=\$\*2>%")3\*7)%\*\$%#70%\* , -"\$%)4- \*\*/B)>\*7)\*\$"; %4,3K3,3")%\*7% - "%(#)3)%\*+% - "\$%\$#4"@%

N\*%),2; "7,)%: 3/1% ("%"<4/2; " ; %+\$\*' %#+373,0B(#)" ; %=\$\*2>%")3\*7)%\*\$%#70%\* , -"\$%)4- \*\*/B )>\*7)\*\$"; %4,3K3,3")%\*7% - "%(#)3)%\*+%#4"@%

. - "7%#70%#++373,0B(#)" ; %=\$\*2>%")3\*7%8)%- "/; E%#1/=%\$#; "B"/3=3(1""%) ,2; "7,)%#\$"% : "/4\*' ""% \*%

**E H B B**

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1ASXNL5%! XYXN! 9ND%X! M6AL9ONE%  
9N6@%