

44G#-"#*"%.(')#"4-\$',8.%49-")#"'&,'&4+'1"%'-".,=#*'".*"I#,#%F'""*.".('-','8.('60#"#*"#&,470-.*)#&#,84-#"60#"('-.+*4%.7*#("+.,."*.",#5#*.%49-")#&.*"4-\$',8.%49-:"

"%'6#7,%&'!\$:0%#7133"%'-",#(+##&'".0-.)#*#.(A.,&#(1"0-.4-5#,49-3"

.G""#-"(0"&#,4&'4':"

7G,#.*4;.)#"%'--\$',84).)"%'-"#*"I#,#%F'".+*4%.7*#"#-"#*"8'8#-&'#"#-"60#"(#"\$#%&H."*."4-5#,49-:'%G60#"(#."+, '+4#).)"4,#%&."'"4-)4,#%&.)#"0-"4-5#,(',')#*#.'"&,.A.,&#"'"60#"#(&E"%'-&,'*.)"+"',E*:">"

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"# / 47# , 3# (&.7*#%4) . " * ' % . * 8 # - " 0 - . " + # , (' - . " ? 0 , /) 4 % . " 60# " # (&E" % ' - (&4&04) . " 0" ' , = . - 4 ; .) . " % ' - ' . , # = * " . " * . (" * # > # (") # * ") # 8 . - .) " " > " 60# " (# . " + , ' + 4 #) .) " ' " # (&E" 7 . ? ' " % ' - & , ' * 1 ") 4 , # % & . " ' ' 4 -) 4 , # % & . 8 # - ") # " 0 - " 4 - 5 # , (' , ") # * " ' & , . " A . , &# : "

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7 G# - " # * % . (") # " Y . , . 8 . 1 " 0 - . " + # , (' - . " \$ / (4 % . " 60# " (# . " % 40) .) . - . " ' " , # (4) # - &# " + # , 8 . - # - &# ") # " Y . , . 8 . @ "

[# " % ' - (4) # , . , 2 " 60# " 0 - . " + # , (' - . " \$ / (4 % . " 60# " (# . " % 40) .) . - . ") # " ! *) ' 54 . " > " &# - = . " * . " - . % 4 ' - . * 4 .)) # " Y . , . 8 . " # (" # < % * 0 (45 . 8 # - &# " 0 - . " + # , (' - . " \$ / (4 % . ") # " * . " A . , &# " # - * . " 60# " &# - = . " (0 " - . % 4 ' - . * 4 .)) ' 8 4 - . - &# " > " # \$ # % & 4 5 . @ "

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\$4-.-%4#,. "60#" (#F.>.) #+' (4&.) '1"#-".*." 8#)4)." #-"60#"&.*"\$4.-.;." "'=".,.-&/"\$4-.-%4#,. "(#."0-." 4-5#,(49-"%074#,&.@"

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K,1305#\$% / %'# 1+!2#!53,!% '6#7,%+ '#,!

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.G48+' -=."*484&.%4' -#("('7,#3"

4G#*" -H 8#, "')#"># 8+,#(."60#" +0#)# -"#?#,%#,"0-."%&454.)"#%" -984%. "%' -%,#&.1">."(#."#-"\$', 8.')#"' %' -&4-=#-&#(" -08E,4% '(1' 8' -' + '*4' (1'+, '5##) ',#("#<%*0(45' (" "' 8#)4.-&#"*. "#<4=#-%4.")# 0-."+,0#7.")#"-#%#(4.)#("#%' -984%.(:"

44G#*" 5.*', "&'&.*")#*."(&.,-.(%4' -#(" "'* (" .%&45' ("#-"\$', 8.")#%" -&4-=#-&#(" -08E,4% '(1' "'*.' #<4=#-%4.")# "0-."+,0#7.")#"-#%#(4.)#("#%' -984%.(:"

444G#*" -H 8#, "'&'&.*")#"' +#,.%4' -#(" "'*."%0.-&/"&'&.*")#*."+, ')0%49-1"#<+,#(.) ("#-"0-4.)#(-08E,4% .()#&# ,84-.) .(1"#-"\$', 8.")#%" -&4-=#-&#(" "' 8#)4.-&#"*. "#<4=#-%4.")# "0-."+,0#7.")#"-#%#(4.)#("#%' -984%.("N G:"

45G*."+.,&4%4+.%49-)"#*% .+4&.*#<&.,.-?#, '1"#<+,#(.) .%" ' 8' "*/84&#'+',%#-&0.*"82<48' ".*."&#-#-%4.')#".%4' -#("+' ,#<&.,.-?#, '(1' "% ' 8' "5.*', "&'&.*")#*."("4-5#,(4' -#("#<&.,.-?#, .("4-)454)0.*#("' .,=#.=.) .(:""

5G#*" -H 8#, "'&'&.*")#"+#,(' -.("\$/(4% .("60#" +0#) .- "#8 +*#.,(#"#-"0-)"#&# ,84-.)' ("#%&' , "' "60#"0-.' #8+,#(."+0#) ."#8 +*#., ">"60#" (#.- -#%#(.,4. ("+.., ."*." ,#.*4;.%49-)"# "0-."%&454.)"#%" -984%. ' .

)GO-. "8#)4.)#(&4-.)". "=.,.-&4;.,* "%'-(#5.%49->"*"+, '&#%49-)"#"*'(",#%0,('(-.&0,.*#(">"#* 8#)4'" .874#-"60#4-%*0>."0-."*484&.%49-)"#*."4(+'-474*4.)1"* "%.-&4.)">"#*"%.-%#)"#*."(' %'-%#(4'-#('&' ,=.).(1'./"% '8'"*."48+'(4%49-)"#0-."8',.&'4.'"'+, 'F474%49-:"

#GO-. "8#)4)."60#*484&#*"-H8#,')#".0&' ,4;.%4'-#("%'-%#)4).("%.0(.)#*484&.%4'-#("&E%-4%.(' "\$/(4%.(1'+', "#?#8+*'"#*#(+%&&,' ">"*."\$,#%0#-%4.(")#*."("&#*#%'80-4%.%4'-#(:'" "

\$GO-. "8#)4)."60#)#<4?."60#0-)"#&#,84-.)'+',%#-&.#?#)"#*'"(.%%4'-4(&.(1'+',+4&&.,4'(1'('%4'(' ')4,#%&45'(")#0-."#8+,#("E%0.*4\$4%.)"' +.,.#?#,%#,"#?#;,."0-."+, '\$#(49-)"#&#,84-.)1"% '8' *.)#".7'=.)'""%' -&.7*#e"

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.G("##<+',�-"-45#*"'+' ,%#-&.#?#)"#&#,84-.)'"#0-"74#-"' "(#,#54%4!:"

7G("#.#%.-%#0-"-45#*"'+' ,%#-&.#?#)"#&#,84-.)'"#%'-&#-4)"4-&#,-'::"

%G("#.)604#, .1("#0&4*4%#'"("#%'-%#)."0-."+,#\$\$#,-%4"."0-"74#-"+,')0%4)'""."0-("#,#54%4'+,#(&.)' ' #-(0"&#,4&' ,4'1'"("#.)604#, ."0-"74#-"'0-("#,#54%4'")#+#,('-\$/(4%.("'#8+,#(.)#"(0"&#,4&' ,4':

)G("#54-%0*#">#*5'*08#-"' "#*5.*',")#*."48+',&.%4'-#("%'-"#*5'*08#-"' "#*5.*',")#*."(#<+',&.%4'-#("'%'-"*#-&.,.)"#)454.(("#*.%4'-.)"%'-")4%F."4-5#, (49-:"

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! "#\$%&'()*+,-.#(/01,0-2(#*)0*+,%*-3#.(#*4(05%*(5# 6#\$*(0#%*#*)0*-,%*-3#\$\$&&(0+,-3#/01,0-),%*7#/89\$:#;<=>#

A7+\$#2% / % #' 1+, !# ' !6#71:2!2#!+17+!3\$: #72+!% ' 1#7 ' 3\$%+ ' 35!

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! "#\$%&'()*+,-.#(/01,0-2(#*)0*+,%*-3#.(#*4(05%*(5# 6#\$*(0#%*#*)0*-,%*-3#\$\$&&(0+,-3#/01,0-),%*7#/89\$:#;<=>#

=+ ' , # ' 1% / % #' 1+!2#!53! , +5: \$%&' !2#!53!2*#7# ' \$%3!4+7!#5!17%0 : ' 35!

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! "#\$%&'()*+,-.#(/01,0-2(#*)0*+,%*-3#.(#*4(05%*(5# 6#\$*(0#%*#*)0*-,%*-3#\$\$&&(0+,-3#/01,0-),%*7#/89\$:#;<=>#

N% ' 3 ' \$%3\$%&' !2#! : ' 3!1#7\$#73!4371#!

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,#.*4;.)'&,(.*"+,#(#-&.%49-)"#0-.)#8.-).1"(4-)"4*.%49-.*=0-."#-%0.-&'%"-%*0>."#*.%0#,)''
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+,#(#-&#-%'-.,,#=*'"'.*,&/%0*'K@_@

_@""O-"#*8'8#-&")#*'#-&,.)"#-54=',')#*+,#(#-&#!0#,)!'1#*C'84&E"V4<&")#*!CWOQIX"
IO"DPYQO"CXVOQCPX"-87,..2".604-##"84#87,'(")#*&,470-.*@C4-%'")#*('84#87,'(")#*
&,470-.*(#,2-".%4'-.*#(")#"Y.,.8.1"%4-%'("#,2-".%4'-.*#(")#"!*)'54.!">"%4-%'("#,2-".%4'-.*#(
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a@""O*C'84&E"V4<&")#*!CWOQIX"IO"DPYQO"CXVOQCPX+'),2)"#%4)4,.08#-&.,'"#,)0%4,"
#*-H8#,'")#*('84#87,'(")#*&,470-.*+'",8H*4+*")#&#,@D('87,.84#-&'(")4%4'-.*#("#
,#.*4;.,2-#-*(84(8.("%'-)4%4'-#("60#"(##(&.7*##-#-#*'+.,&.)'_@

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,#(+##&45'(+.,.#*#?#,%4%4'")#\$0-%4'-#(?0,4(4)%4'-.*#(1'"74#-("#,?0,4(&.)#",#%'-.%4).
%'8+##&-%4.@I#7#,"2-)%'-&.,"%'-#<+#,4#-%4.")#8'(&,.)"#-I#,#%F'"4-&#,-.%4'-.*+H7*4%'@O(
%'5#-4#-<#&#-=-."%'-%484#-&'("#(+##4.*4;.)'("#-"+.,&4%0*.,('7,#I#,#%F'"4-&#,-.%4'-.*
#-8.&#,4.")#4-5#,(4'-#(1I#,#%F'"8#,%-&4*4-&#,-.%4'-.*>('0%49-)"#)4\$#,#-%4.("60#(0,?.-#-
#*8.,%")#".%0#,)('4-&#,-.%4'-.*#(")#4-5#,(49-""#%'8#,%4'@

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.(604-%#"+#,(.-("87,.)("4-8#)4.&.8#-&#")#(+OE(")#'#-&,.)"#-54='')#*+,#(#-&#
!%0#,)!'1"60#"(##)84-.,2-+'',(',"("#.8+*4.,2)".(#4("B'(@D.("5.%-&#("(#%07,4,2-."8#)4).
"60#"(##+,')0;%-@D."+#,(.-"87,.)"+.,.,##8+*.;.,."0-84#87,'")#*&,470-.*%0>'8.-).&'"
F.>.T-.)")#(#8+#B.,2"#*%.,='')0,-&#*#"+#/'')"60#\$.*&#"+.,."%8+*#&.,#*8.-).&'"
#"(0+,#)#%#(,@O-+",4-%4+4'1"%0.-)"#<+4,#"(0"8.-).&'0-84#87,'")#*&,470-.*"60#
+,#(&#(##,54%4'"#-0-.)454(49-)"#*&,470-.*+'),2"(#=04,(4,54#-)"#-*.")454(49-"F.(&."60#"(##84&.
0-.*.0)')#\$4-4&45'@

T@""O*&,470-.*%'-4)#,..2*('.(0-&'("#-")454(4'-#("\$',8.).(+',&#("84#87,'(")#*&,470-.*1)##
('0.#("0-1")#7#,"2"(#,-.%4'-.*)#"Y.,.8.1"0-1")#7#,"2"(#,-.%4'-.*)#"!*)'54.">"0-1")#7#,"2"
(#,"0-".%4'-.*)#"0-&#,%#,"+./(@D.)454(49-#(&.,2"+,#(4)4).'+',#*84#87,'")#*&,470-.*"60#"(##
-.%4'-.*)#"0-&#,%#,"+./(@

`@""O-"0-+*.;'")#-'5#-&."/.(."+.,&4,")#*'+,#(#-&.%49-)"#0-.)#8.-.)#%'-\$',84.)"%'-#*
,&/%0*'

K@""O* +,#(4)#-&#> #* 54%#+,#(4)#-&#) #* &,470-.* (#,2- ,#(+ '-(.7*#()#) *.(%0#(&4' -#(' ,=-.4;.&45.(1#(2-'-'87,.)'(+.,.'0-'8.-).&#)##)'('B'(">#(2-##=#4)'(+,'(',&#')##-&,#' *('84#87,'()#*#&,470-.*60#(#.-.-%4'-.*()#&#,%#,'(+./(#@O?#,%#2-(O("\$0-%4' -#('7,#*.' 7.(#)#0-.,'&.%49-"60#*#+,#(4)#-&#)#*C' 84&E"V4<&")#*!CWOQIX"IO"DPYQO"CXVOQCPX" (#*%#%4'-. ,2'+,'(',&# '@O*54%#+,#(4)#-&#(O&4&04,2'.*+,#(4)#-&#%0-.)'##(&#-' '#(&E")4(+ '-47*#0

S@""Z'"'7(&.-&#*")4(+0#(&'#- "#* .+.,&.)' "T1".(+.,&#("#-")4\$#,#-%4."+'),2-."% ,),."60#0- .(0-&'(#.%'-(4)#,.)' '+,'0-"H-4%" 84#87,')#*#&,470-.*60#(#.-'87,.)'.' :.,)##-&,#* (' -.%4'-.*()#&#,%#,'(+./(#@O*)#8.-.)' "%'-(4)#,.,2"\$5',.7*#8#-&#%0.*604#,'('4%&0")#*)#8.-.)-&#)#"60#*#*(0-&'(#.%'-(4)#,.)' '+,'0-"H-4%" 84#87,')#*#&,470-.*1#-#+.,&4%0*.,(4" #*)#8.-.)-&#)#(0-#+60#B.'"8#)4.-"#8+,#(.'"(4*.'4)-#8-4;.%49-""*(').B'(">#+,?04%4' (" ,#%*.8.)'('(-, #*.&45.8#-.?'(i.*('4%&0"))#7,2#,.*4;.,(#.-&#("#)60#(#%'-(&4&0>."*')454(49-)"#*#&,470-.*@

L^@""O*#&,470-.*'+'),2"#(&.7*#%#,"(0(+,'+4'(+,'%#)484#-&'(")#&, .7.?'@

LL@""D' ("84#87,'()#*#&,470-.*=. ,.-&4;.,2-"60#(#(&2-")4(+ '-47*#(">'(-"%+.%#(")#)#(8+#B.,) *.("\$0-%4' -#("#(&.7*#%4).("%'-. ,,#=*'"*.'+,#(#-&#)(%#%49-@

L_@""! "\$4-")#=. ,.-&4;.,(0")4(+ '-474*4.)1#(#+.=,2".*("84#87,'()#*#&,470-.*0-('F'-' ,.,4' (" 8#-(0.*#("+' ,.-&4%4+.)' "60#)#&,84-.,2" #* C' 84&E"V4<&")#*!CWOQIX"IO"DPYQO" CXVOQCPX@

La@""D' ("F'-' ,.,4'("%' -+*.)'("#- "#* .+.,&.)' "L_"#7#2-("#, .7'-.)'("'+.,&#("4=0.*#(+,' ,.87.("A.,&#("#-0-."%0#-&."=#(&4'-.)'+' ,#* [#%,#&,4.)')#*CP! IP@O-"%.'()#60#0-."A.,&# -'+.=0#*('F'-' ,.,4'(1*.'&., "A.,&#+') ,2"+&.,'+ ,+.=.,@D' ("&.,(' ()#(#+' '#-60#4-%0,., "0-."A.,&#)#7#2-+.=.,(#?0-&'%' -"*' ("4-&#,#(#("%' ,,#(+ '-)4#-&#(@

LM@"" [.5'"60#*#*C' 84&E"V4<&")#*!CWOQIX"IO"DPYQO"CXVOQCPX".)' +�-.)#%4(49-%' -' ..,#=*'"*.'+.,&.)' "LU1"#*48+' ,&#)#*('F'-' ,.,4'(">=.(&'(")#*('84#87,'()#*#&,470-.*)#"0-.)454(49-%' -(&4&04).'+.,.%'-(4)#,.,0-.)#8.-.)"60#(#.-)"4(&4-&'(")#*('F'-' ,.,4'("60#(# ,#4#,#*#*.'+.,&.)' "L_1"("#2-*' ("60#(#)#&,84-#-)#%" -\$',84.)"%' -*.,#=*."LM1'+.,&.)' "L1"##* Q#=* .8#-&' !)84-4(&.,&45'"> J4-.-%4#,')#*C' -5#-4')#*CP! IP#-"54=' ,#-.*."\$#%F.")#*.' +,#(#-&.%49-)"#*.')#8.-.)">(#.-.(4=-.)'(+,' ,#*#&,470-.*#-&,#*.'(+.,&#("#-")4\$#,#-%4.1')#% -\$',84.)"%' -*#*.,&%O*"K@aK@U@

LU@""O* C' 84&E"V4<&")#*!CWOQIX"IO"DPYQO" CXVOQCPX!"8#)4.-&#)#%4(49-1'+'),2" %' -5#,&4,*('F'-' ,.,4'(+,' ,.-&4%4+.)' ">'&'('F'-' ,.,4'(">=.(&'("#-0-('.,4'F.74&O.*1'./('%'8'')#%4)4,*.("8').*4.)#(">%' -)4%4' -#(+.*4%.7*#(@

LT@""O* [#%,#&,4.)')#*CP! IP%.&O.,2"%'8'" [#%,#&,./.)#*#&,470-.*>*#\$.%4*4&,2"0-.'+'>')#%0.)'@

L`@""[4" #* C' 84&E"V4<&")#*!CWOQIX"IO"DPYQO" CXVOQCPX"-'"F." #\$\$\$&O.)' '* (' -'87,.84#-&'("%' -\$',8#.'"*")4(+0#(&'#- "#* .+.,&.)' "_#-"0-+*.;')#-'5#-&')/.'(+.,&4)#*." \$%F.'"#-60#(#+,#(#-�-.)#8.-.)#(' '*0%49-)#"4\$#,#-%4.(1#* [#%,#&,4'"h#-#,*)#*CP! IP!" +,#54.'+&4%49-)#%0.*604#,.)#*.'(+.,&#("#-")4\$#,#-%4.-'87,.,2"0-.)454(49-\$',8.).'+,'&#(" 84#87,'()#*#&,470-.*1"8#-('60#*.'(+.,&#("#-")4\$#,#-%4."F.>-.% ,.)' "60#*#*(0-&'(#.%'-(4)#,.)' '+,'0-"H-4%" 84#87,')#*#&,470-.*@O* [#%,#&,4'"h#-#,*)#*CP! IP",#.*4;.,2" #* -'87,.84#-&'8#)4.-&#)(#*%49-."*#.&',4.)#*.'("%.-)4.&O.,("#<4(&#-&#(@O* [#%,#&,4'"h#-#,*)#*CP! IP"-'+'),2-.'87,.,% '8'+,#(4)#-&#)'0-.-%4'-.*-4)#*!'54.-4)#'Y.,.8.l'."8#-('60#*.'(+.,&#("#-")4\$#,#-%4.%"0#)#-'"&.,%"(' @

!''#%&'()*~HN)

M7%0 : ' 35!2#!34#53\$!&'!

L@""["#%#.#"0-&,470-.*)#".+#*.%49-+".,.,#%'-(-)4%&.)'("%'-.,#=#'".*"+,#(-&#
(#%49-@"

_@""O*!&,470-.*)#".+#*.%49-+".),2"%'-,\$4,8.,!'"8')4\$4%.,'"',#5'%.,"0-*".0)'"#*"&,470-.*('7,#*'.
7.(#")#3"

.G" #, ',#("#-""*.".+*4%.%49-""4-&#+,#&.%49-")#*" I#,#%F'".+*4%.7*#:"

7G#,,',#("8.-4\$4#(&'("#-""*.".+,#%4.%49-")#*"('F#%F'(1'4-%*04).""*.".+,#%4.%49-")#*" I#,#%F'".-%4'-.*'
+#,&4-#-&#:"

%G*"('8'&45'("%'-+*.)'("#-#*#.,&/%0*"U_1'.+.,&.)'"L1*#&,.(.G".#G1")#*"C'-5#-4'")#*"CP! IPI'
#-""*."8#)4)."-60#"-'"#(&E-%'-+*.)'("#-""*.(#"#&,.(.G">"7G@"

a@""D'("84#87,'(")##&,470-.*)#".+#*.%49-("#,2-"'87,.)'("8#)4.-&#")#%4(49-")#*"C'84&E"V4<&'")
)#*"!CWOQIX"IO"DPYQO"CXVOQCPX!"*84(8'"&4#8+'60#*"")#%4(49-"'8#-%4'-.)"##-#*#
.+,&.)'"`@"

Me""D'("84#87,'(")##&,470-.*)#".+#*.%49-")#7#,2-%08+*4,"*"(',#604(4&'(")##*#.,&/%0*"K@_T@M1'./'
%'8'"*")4(+0#(&'#"#-#*#.,&/%0*"K@_S@"

U@""D.")454(49-")#*" &,470-.*)#".+#*.%49-60#"(#'%'-(&4&0>."+.,"%'-(4)#,.,#*#,#%0,('"#(&.,2'
\$',8.)."+',&#("84#87,'(")##&,470-.*)#60#F.>.-"4'")#(4=-.)'(")##'\$',8.'"#&.',4.@"

Te""D'(. ,&/%0*"("K@aU">"K@a`"(#"'+*4%. ,2-."*"('+" ,%#)484#-&'(".-&#*#&,470-.*)#".+#*.%49-@"

`@""O*C'84&E"V4<&'")#*"!CWOQIX"IO"DPYQO"CXVOQCPX.")'+&.,2%"'-"+, '-&4&0"0-.)#%4(49-"
+' ,*."60#"(#"#(&.7*#;,%.-*."(4=04#-&#("0#(&4'-#(".)84-4(&.,&45.(">"',=-.4;.&45.(" ,#*.&45.(".*'
\$0-%4'- .84#-&'")#*#&,470-.*)#".+#*.%49-3"

.G" #*#.'+'>'")84-4(&.,&45':"

7G*'('+' ,%#)484#-&'(")##&,470-.*)#".+#*,&0,.">)"#(., ,*#")#,#%0,('1">"+, '%#)484#-&'(+.,.,#84&4,%0#(&4'-#(
.'&,470-.*'+.,.).+&.,#"#*#".0)'1"%0-.)'+, '%#):"

%G*"('+' ,%#)484#-&'(+.,.,%07,4,"0-.5.%.-&#"-#*#&,470-.*)#".+#*.%49-">"#-0-.)454(49-")#*'
&,470-.*)#".+#*.%49-60#"(#"F.>."%'-(&4&04)'"+.,.'%"'-(-)4)#,.,"0-.(0-&'":

)G" *.,#80-#.,%49-")#*"('84#87,'(")##&,470-.*)#".+#*.%49-:"

#G" *."4(+ '(4%4'-#(" ,#*.&45.(".*"('%'(&#(")##*#.(.+#*.%4'-#(":

\$G" #*#-H8#,'")#84#87,'(")##&,470-.*)#".+#*.%49-:">"

=G%0.*604#,"'&,"#"#*#8#-&'60#"(#"%'-(4)#,#-#%#(.,4'+.,."0-"\$0-%4'- .84#-&' "#\$4%.;)"#*#&,470-.*'
)#".+#*.%49-@"

K@""O*C'84&E")#"[#,54%4'("#P-5#,49-,"#54(. ,2"+#49)4%.8#-&#*#"\$0-%4'- .84#-&'")#*#&,470-.*)#"
+.#*.%49- ">"+'),2"\$',80*.,",#%#8#-).%4'-#(".*"C'84&E"V4<&'")#*"!CWOQIX"IO"DPYQO"
CXVOQCPX@O-"%'.('"-#%#(.,4'1#"#*#C'84&E"V4<&'")#*"!CWOQIX"IO"DPYQO"CXVOQCPX'+'),2'
,#54(.,*")#%4(49-."*."60#"(#"F.%#,#\$#,-%4."#-#*#".+,&.)'"`@"

S@""!*'.)'&.,*")#%4(49-."*."60#"(#"F.%#,#\$#,-%4."#-#*#".+,&.)'"`3"

)#*"&,470-. *1" "#- "0- " +* . ; ")# 604-%#")/ . (" . " + . , &4 , ")# " * . \$ # % F . " # - " * . " 60# (# " # - &# , 9 ")# " * ' (" F # % F ' (" + # , &4 - # - &# (1 " # - " % . (' ")# " 60# " - ' " F074# , . " (4) ' " , . ; ' - . 7 * # 8 # - &# " + ' (47 * # " 60# " * ' (" % ' - ' % 4 # , . " # - " # * "

L@""!"82("&.,)., #- "0- "+* . ; ") # & , # 4 - & . ") / . (" . " + . , & 4 , ") # * . " % ' - (& 4 & 0 % 4 9 - ") # * . ") 4 5 4 (4 9 - ") # * & , 4 7 0 - . * "> 1" # - "% 0 . * 6 0 4 # , " % . (' 1 " . - & # (") # ' (0 " + , 4 8 # , . " (# (4 9 - 1 " # *)) # 8 . - .) ' " + ') , 2 " 4 - & # , + ' - # , " * . " ' 7 ? # % 4 9 - ") # " 6 0 # 0 - . ") # 8 . - .) . " % . , # % # " 8 . - 4 \$ 4 # (& . 8 # - & # ") # 5 . * ' , " ? 0 , /) 4 % ' @ "

_@""Z ' (# " + , # (# - & . , 2 " 0 - . " ' 7 ? # % 4 9 - " % ' - " . , , # = * ' " . * " . + . , & .) ' " L " (4 " # *) # 8 . - .) ' "> . " F . " + , # (# - & .) ' " 0 - . " ' 7 ? # % 4 9 - " % ' - " . , , # = * ' " . * " . , & / % 0 * " K @ a _ @ "

a@""O *) # 8 . - .) ' ") # 7 # , 2 " # (+ # % 4 \$ 4 % . , * . " 7 . (# ") # * . " ' 7 ? # % 4 9 - " % ' - " * . " 8 . > ' , + , # % 4 (4 9 - " + ' (4 7 * # @ "

M@""W - . " 5 # ; , # % 4 7 4) . " 0 - . " ' 7 ? # % 4 9 - " % ' - " . , , # = * ' " . * "

0-" .0&'"+. ,. "+, '#=#, '*.("+, 0#7. ("#- "+' (#(49- " '7.? ' "% -&, '*)#0- . "+, &#"- "* .")4\$#, #-%4. "' +. ,. "+, '#=#, '*.?0, 4()4%49- ")#* &, 470- . * @' O* &, 470- . * - ' ' ' ,)#- . , 2'60#'(#'4 8 + ' - =. "' ('#<4? . '* . +*4% . %49- ")#* . " 8 #)4) . "60#'(0+0#(&. 8 #-&#"% ' - (&4&0>#0- . "4- \$, . %49- "% ' -&# 8 +* .) . "#- "#* . , &/%0* ' "K@__@ ! '* ' (" # \$ # & ' ())#* +, #(#- &#". , &/%0* ' 1" ('#- &#-)# , 2'60#0- . ' ' ,)#- "4- %*0>#0- . " , #% ' 8 # -) . %49- @"

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

) # , % , 1% / % # ' 1+!

O- "% . (' ")#60#1'&, . ('* . "+, #(#- &. %49- ")#0- . ")# 8 . -) . "% ' - . , , # = * ' ' . " * . "+, #(#- &#(#' %49- 1" #* "4- 5# , (' , - ' ' .) ' +&#"- 4- =0- . " 8 #)4) . "#- "#* +, ' % #)4 8 4#- & ")0 , . - &#"%4#- & " ' " %F#- & . ") / . ("% ' - (#'0&45 ' (" ")0 , . - &# "#* +* . ; "60#". %0# ,)#- . * . ("+, , &#("#- * . ")4\$#, #-%4. 1" ('#% ' - (4)# , . , 2'60# "#* "4- 5# , (' , "F. " , #&4 , .) ' (0")# 8 . -) . ">"F. ")#(4(&4) ' ")#* +, ' % #)4 8 4#- & " @' O* &, 470- . * 1" +, #54. " + #&4%49- ")#*)# 8 . -) .) ' 1">"&, . (- ' &4\$4 . , * ' ' . " * . ("+, , &#("#- * . ")4\$#, #-%4. 1" & ' 8 . , 2- ' & . ")#*)#(4(&4 8 4#- & " "#- 0- . ' ' ,)#- @' D. " + ' &#(& .))#* &, 470- . * &# , 8 4- . , 2"0- . "5# ; "60#"(#'F. > . "# 8 &4) ' ")4%F. " ' ,)#- @"

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

M73 ' , 437# ' \$%3!2#5!47+\$2% / % # ' 1+!

L@""O*Q#=#. 8 #-&' ("7, #&, . - (+, #-%4. ")#* . "CZWI VPI" 8 ')4\$4% .) ' + , " #* +, #(#- &#% . + / &0* ' 1" (#, 2")#) . +*4% . %49- "#- , #* . %49- "% ' - " * ' ("+, ' % #)4 8 4#- & " ("% ' - . , , # = * ' ' . " * . "+, #(#- &#(#' %49- @"

_@""D. (' *4%4&0))# "#* #7 , . %49- ")#% ' - (0* &. (1* . " - ' &4\$4% . %49- "#- * . "60#(#' (' *4%4&# "60#(#')#&# , 8 4- # "02* "#(#')# 8 . -) .) ' 1" * . " - ' &4\$4% . %49- ")#) #&# , 8 4- . %49- ")#*)# 8 . -) .) ' 1" #* % ' - (# - &4 8 4#- & " . " * . " 8 #)4 . %49- 1" #* . " - 0- %4 ' ")#60#(#' +, #&#-)# , #%0(. , "0- " 8 4# 8 7 , ' ")#* &, 470- . * 1" * . ")#%4(49- ('7, #* . " , #%0(. %49- ")#0- " 8 4# 8 7 , ' ")#* &, 470- . * ">" * . (' *4%4&0))#) . %0 8 0* . %49- " (#'4- %*04, 2- "#- * . " *4(& .) #) ' %0 8 #- & " ("60#) #7#- "+ ' - #, (#' . ")4(+ ' (4%49- ")#* +H7*4% ' ")#% ' - \$' , 8 4) .) % ' - "#* . , &/%0* ' "al" . + . , & .) "Ll")#*Q#=#. 8 #-&' ("7, #&, . - (+, #-%4. ")#* . "CZWI VPI"

a@"" [#'4- %*04, 2- "+, 0#7. ("#- * . " *4(& .) #) ' %0 8 #- & " ("60#) #7#- "+ ' - #, (#' . ")4(+ ' (4%49- ")#* +H7*4% ' " % ' - . , , # = * ' ' . " * . , &/%0* ' "al" . + . , & .) " _1")#*Q#=#. 8 #-&' ("7, #&, . - (+, #-%4. ")#* . "CZWI VPI"

Me""Z ' ' '7(& . - &#* ' ')4(+0#(&' "#- "#* . , &/%0* ' " _)#*Q#=#. 8 #-&' ("7, #&, . - (+, #-%4. ")#* . "CZWI VPI" . - &#(")#60#(#' % ' - (&4&0> . "#* &, 470- . * 1" ! *) ' 54. " "Y. . . 8 . 1" (#=H- "+, ' % #) . 1" +07*4% . , 2" ' + , &0- . 8 #- &# " * ' (") %0 8 #- & " (" + #, &4- #- &#(")#% ' - \$' , 8 4) .) % ' - "#* . + . , & .) " _1" (4- " + #, ?04%4 ' ")#60#(#' #<+0, =0# " 4- \$' , 8 . %49- "% ' - \$4) #- %4 . * ' ' +, ' &# =4) . @' O(& ' () ' %0 8 #- & " ('+') , 2- "+ ' - #, (#' . ")4(+ ' (4%49- ")#* +H7*4% ' " 8 #)4 . - &#% ' 8 0- 4% . %49- . " * . "% #- & , . *)#) # +9(4& ' @"

U@""D. (. 0)4#- %4. ((#, 2- "+H7*4% . (@' O* " &, 470- . *)#&# , 8 4- . , 21" #- " % ' - (0* &. " % ' - " * . ("+, , &#("#- * . ")4\$#, #-%4. 1" * . (")4(+ ' (4%4 ' - #(" * = / (&4% . (")#%0 .) . ("+, . , \$. %4*4& . , "#* . % # (" ")#* +H7*4% ' " . ")4%F. (" . 0)4#- %4. (@' [4" #* " &, 470- . *)#&# , 8 4- . "60#(#' - #%#(. , 4 ' + , ' &#=#, "4- \$' , 8 . %49- "% ' - \$4) #- %4 . * ' ' +, ' &# =4) . 1" .) ' + & . , 2" * . (")4(+ ' (4%4 ' - #(" - #%#(. , 4. ("+, . , 8 . - &#- #, " * . "+, 45. %4 .) .)#* . "+, , &#) #* . " . 0)4#- %4. "60#", #604# , #& . * + , ' &#%49- @"

Te""Z4- =0- . ")4(+ ' (4%49- ")#* +, #(#- &#% . + / &0* ' " , #60# , 4, 2"60#0- ")# 8 . -) .) " ' %0* &# ' . * +H7*4% ' " 4- \$' , 8 . %49- "60#) #7 . " \$. %4*4& . , (#'#- "54, &0))#(0(#'>#(@' O*)# 8 . -) .) ")#7# . +*4% . ,)4%F. (" * ># (" % ' - (# - (474*4) .) "F. %4 . " * . "+, ' &#%49- "% ' - & . " * . , #5#* . %49- ")#* . "4- \$' , 8 . %49- "60#F. > . (4) ' ")#* . , .) % ' - \$4) #- %4 . * ' ' +, ' &# =4) . @"

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

>'1#7\$3 / 0%+!2#!%'*+7 / 3\$%&'!

W-. "+.,&#"-*")4\$#,#-%4."+'),2"% ' 80-4%.,." '&., ("+#,(' -."#-,"#%.%49-"% '-"#*"+, '%#)484#-&'1"
4-%*04)' ("* ('&#(4="(">"#<+#,&'(1*"(')'%08#-&' ("4-"#<+0,=.,"60#"%' -(4)#,#-#%#(.,4' ("."*'"*.,=' "
)#*"+, '%#)484#-&' "% '-+*.)' "#-""*"+,#(#-&#"(#%49-@ "Z'" '7(&.-"*.("+.,&#("#-""*")4\$#,#-%4."(#
.(#=0,.,2-"#)60#")4%F. ("+#,(' -."+, '&#?..-""*."4-\$', 8. %49-"% '-\$) #-%4.*"'+, '&#=4). "60#"\$4=0,."#-"
)4%F' (")'%08#-&' (@

!'#\$%&'()*+JN)

A371#!35! / 37;# '!2#!53!2%*#7# '\$%3!

L@""O-"0-" +*.; ')"#&,#4-&.")/.("#(+OE(")#"60#" (#F.>.,#%474)' "'4- 8#)4.&. 8#-&#)#(+OE(")#"60#"
(#F.>.,#(0#*&' "%0.*604#,")4\$#,#-%4." ('7,#'4-\$', 8. %49-"% '-\$) #-%4.*"'+, '&#=4). 1"#*) #8.-.)' "
#-&,#=.,2".". "A.,&#"."*8.,=#-")#"*.")4\$#,#-%4.3"

.GO-." ('*4%4&0)")#"' -.(0*&.(1"0-." -'&4\$%. %49-"#-""*." 60#" (# ('*4%4&# 60#" (#) #&# ,84-#"%02*"# ("#*
)#8.-.)' 1"0-." -'&4\$%. %49-"#"*.)#&# ,84- %49-"#*)#8.-.)' 1"0-.")#8.-.)' "+,#(#-&.)')#"
% '-\$', 84.)' "% '-#*.",&/%0*"K@_1"0-." ('*4%4&0)"#"%080*.%49-1">"%0.*#(604#,. " '&,' (")'%08#-&' ('
60#" (#.)?0-&#-.")4%F' (")'%08#-&' (:"

7G+,#54." ('*4%4&0)"3"

4G* ('(#(%4&' ("+, '%#(.*#(1"*.('8#8', 4.(1*.(('*4%4&0)#(">"* ('#<+#)4#-&#("+,#(#-&.)' (".'*&,470-.*
+', "0-." +.,&#"-*")4\$#,#-%4.:"

44G* ('(#(%4&' ("+,#(#-&.)' (".'*&,470-.*"% '-..,=#*" ".*"')4(+0#(&' "#-#"#*.,&/%0*"M)"#*Q#=#. 8#-&' '
('7,#&., -(+.,#-%4.)"#*."CZWI VP:"

444G*.(. %&.("'&., -(%,4+%4' -#(")#"*.(. 0)4#-%4.()#*&,470-.*1"#-"%.("')#60#"#(&E-")4(+ ' -47*#(:">"

45G" *.("9,)#-#(1*" ('*0)'(">"*.()#%4(4' -#(")#*&,470-.*":>"

%G+,#54." ('*4%4&0)">"% '-*'" ("=. (&' ('+' ,&.)' ("+' ,*."A.,&#"."*8.,=#-")#"*.)4\$#,#-%4.1*."&'&.*4.)' "
' "+.,&#)"#*.("+,0#7. ("60#" (#F.>.-"+,#(#-&.)' ".*&,470-.*1". 8#- ' ("60#"*. ("+,0#7. (" '*4%4&.)' ('
#(&E-")4(+ ' (%49-"#)*+H7*4% '@

_@""O" &,470-.*.%#+&. ,2" '1&.,. ("##*#7,., "% '-(0*&.("% '-*'. (" +.,&#("#-""*")4\$#,#-%4.1'+'),2"4-54&.,." "
60#"*. "A.,&#"."*8.,=#-")#"*.)4\$#,#-%4."\$ ', 80*#" '7(#,5.%4' -#(' ',.*8#-&#" ' "+', "#(%4&' (" '7,#"*."
4-&#+,#&.%49-")#*"+,#(#-&# !%0#,) '@ "D."A.,&#"."*8.,=#-")#"*.)4\$#,#-%4."+'),2". (4(&4,." "0-"
.0)4#-%4."60#" (###*#7,#"% '-..,=#*" ".*"'+,#(#-&#"(#%49-@

a@""O" &,470-.*-' (".% ,2"-4=-0-."% '-%*0(49-"#-"%.("')#60#" -'" (#\$ ', 80*#- '7(#,5.%4' -#("% '-"
.,#=#*" ".*"+.,&.)' "_@

M@""O" &,470-.*5#*.,2"+', "60#" (#)E".*." (" +.,&#("#-""*")4\$#,#-%4."0-." '+', &0-4.)',.;' -.'7*#)"#60#"
+,#(#-&#-"(0"'7(#,5.%4' -#(' '7,#%0.*604#,'7(#,5.%49-\$', 80*.)' "+',*."A.,&#"-#"#!%0#,) "'60#"
#(&2."*8.,=#-")#"*.)4\$#,#-%4.@

L@""O-" %.(')# 60# #* &,470-. * # 84&." 0-" *.0) ')#\$4-4&45 ' ' %' -&,. #*)# 8.-.) ' 1" #* &,470-. *
H-4% . 8#-&#+'),2')?0)4% .,1")# '\$ ' , 8. (#+.,.) . " '% ' 874-.) .3"

.G" 0- ."4-) # 8 -4; .%49- "+#%0-4. ,4. ">"* ' (4-&#,#(#("60#(#. - . +*4%. 7*#(:"

7G* ., #(&4&0%49-) #* . '+, '+4#.))1"#- "%0> ' "%.(' "#* .0) ' "#(&. 7*#%# ,2" 60# #*) # 8.-.) ' "+0#) . "+. =. ,'
4-) # 8 -4; .%4 ' -#("+#%0-4. ,4. ("60#", #+, #(-&#- "#* 5. * ' , "?0(&' ") # " 8 #, %.) ' ") #* . "+, '+4#.)) "#- "#*'
8 ' 8 #-& "4- 8#)4. &. 8#-&# " .-&# ,4 ' , " .60#"(#)4# ,. " .% ' - '% #, " * . "#<+, '+4. %49- " ' * . "#<+, '+4. %49-'
4- 84-#-"(4) #(&. "H*&4 8 . "\$#%F. "#(. -&# ,4 ' ,1" . (/ "% ' 8 ' " * ' (4-&#,#(#("60#"\$0# , . - . +*4%. 7*#(#- "#0= . ,'
) #* . , #(&4&0%49-1" * ' "%0. *) #7#) #&# , 84- . , (#) # "% ' - \$ ' , 84.)) "% ' - "#* . , &/%0* " K@L_@

_@ "" ! , #(#, 5.) #* ' ") 4(+0#(&' "#- "#* ' (. +. , &.) ' ("L">"U1"%0.-) ' "(#+, #(-&. "0- . ("*4%&0) "% ' - . , #=* '
. * . , &/%0* " K@L_@L@7G3"

.G0- " * .0) ' ") # 4-) # 8 -4; .%49- "+#%0-4. ,4. ">") # + ' (47*#("4-&#,#(#(. +*4%. 7*#(" #(&. 7*#%# ,2" 60# #*
48 + ' , &#) #7#) . 7' - . , (#' . * . "# 8 +, #(. "#(&. 7*#%4) . " * ' % . * 8 #-&#:"

7G0- " * .0) ' ") # , #(&4&0%49-) #* . "+, '+4#.)) #(&. 7*#%# ,2" 60# * . "+, '+4#.)) (# , #(&4&0> . " * . "# 8 +, #(. '
#(&. 7*#%4) . " * ' % . * 8 #-&#:"

%G0- " * .0) ' ") # "% ' (&#(" #- "\$. 5 ' , ") #* 4-5# , (' , '+) , 2" #(&. 7*#%# , " 60# # (' (" # + . =0# - . " * 4-5# , (' , ">"
) G# # * .0) ' "#(&. 7*#%# ,2" 60# "(# , #. * 4; . " (4- "+# , ?04%4 ' ") #*) #, #%F " 60# "0- . "+# , (' - . ") 4(&4- &. ") # . 60# # * . '
60# " F . > . "#(&. 7*#%4) " "0- . "#<%# + %49- "% ' - . , #=* ' " * " ") 4(+0#(&' "#- "#* . , &/%0* " K@L_@ +0#) . "#- # , '
(' 7, # "0- . "4-) # 8 -4; .%49- "+#%0-4. ,4. " "0- . "+, '+4#.)) "% ' - % #) 4) . (" % ' - . , #=* ' " * I # , # % F ") # "0- . '
A . , &#@

a@ "" "D. ("4-) # 8 -4; .%4 ' -#("+#%0-4. ,4. (" - " (#, 2- "(0+#, 4 ' , #(" . * . "+E,) 4) . ("O\$, 4) . "+ , "#* 4-5# , (' , "1"#- "
(0" % . (' 1" + ' , " * . "# 8 +, #(. "#(&. 7*#%4) . " * ' % . * 8 #-"> (" # * "(#) 0%4, 2- "&') . (" * . ("4-) # 8 -4; .%4 ' -#(" "
% ' 8 +#- (. %4 ' -#("60# "> . "F . > . - (4) ' " . 7' - .) . (@ "A . , . "#* % 2%0* ") #* . ("4-) # 8 -4; .%4 ' -#("+#%0-4. ,4. (1"
#* &, 470- . * &. 874E- , #) 0%4, 2" * ' () . B' (" "\$4-) # &#-# , "#- "%0#- &. "%0. * 604# , #(&4&0%49-) # + , '+4#.)) "
' "%0. * 604# ,) # , '= . %49- " " 8 ') 4\$4% . %49-) #* . " 8 #) 4) . @

M@ "" "O* &, 470- . * - ' "% ' - % #) # , 2" # (. , % 4 8 4 # - &' (") # "% . , 2% & # , "+0- 4&45 ' @

U@ "" "O* &, 470- . *) 4% &. 84- . , 2" 60# * . (" % ' (&. (") # * + , % #) 4 8 4 # - &' (# - (' + ' , &.) . (' + ' , * . "+. , &# + # ,) # ' , . "
#- " * .) 4\$ # , # - % 4 . @ " O- " % 4 , % 0- (&. - % 4 . (" # < % # + % 4 ' - . * # (1" # * &, 470- . * + ') , 2" # + . , &4 , " * . (" % ' (&. (" #- &, # * . ("
+ . , &# (" #- " * .) 4\$ # , # - % 4 . (4) # &# , 84- . " 60# # * , # + . , &' # (" . + , '+4.) ') .) . (" * . (" % 4 , % 0- (&. - % 4 . (") # * . "
) # 8 - .) . @ X &, . (" % ' (&. (" , ; ; ' - . 7*# (1" 4- % 04) . (" * . (") # , # + , # (# - &. % 49- " > . (4 (&#- % 4 . " ?0, /) 4% . 1" (#, 2- "
(' + ' , &.) . (' + ' , * . "+. , &# + # ,) # ' , . "#- " * .) 4\$ # , # - % 4 . 1" . - " (#, " 60# # * &, 470- . *) # &# , 84- # " 60# &. * , # + . , &' "
) # " % ' (&. (" - " # (" . ; ; ' - . 7*#) . (" * . (" % 4 , % 0- (&. - % 4 . (") # * .) # 8 - .) . @ " O- " % . (") # " 60# (' * ' (# " F . > . - "
= . - .) ' " . * =0- . (" + . , &# (") # * . (") # 8 - .) . (1" (#, "?0(&. , 2- " * . (" % ' (&. (" #- "+ , '+ ' , % 49- " . * - H 8 # , " " " * . % . - % # "
) #) 4% F . (" + . , &# (") # * . (") # 8 - .) . (@

T@ "" "O* " C ' 84&E" V4<&' ") # * ! CWOQ IX " IO" DPYQO" CXVOQCPX" #(&0)4. , 2" - ' , 8. (.) 4%4' - . * # ("
) # (&4- .) . (" . , #) 0%4 , * . "% . = . "\$4- . - % 4 # , " 60# + # ((' 7, # * ' (") # 8 - .) . - &# (" 60# (# . - + # , (' - .) \$ / (4% . ("
' ' + # 60# B. (" > " 8 #) 4. - . (" # 8 +, # (. @ " i . * # (" - ' , 8. (" (0+ # * 8 # - &. , 4. (" + ') , 2- " &#-# , # - "%0#- &. 1" # - "
+ . , &4%0* . , 1" * ' (" , # % 0 , ((" \$4- . - % 4 # , ' (") #) 4% F' (") # 8 - .) . - &# (" > " # * 4 8 + ' , &#) # " * . " % ' 8 + # - (. % 49- "
(' * 4% 4&.) . @

`@ "" "O* &, 470- . * ">" * . (" + . , &# (" #- " * .) 4\$ # , # - % 4 . " F . , 2- "&') ' " * ' ' + ' (47*# + . . . " = . , - &4; . , " 60# # *
+ , ' % #) 4 8 4 # - &' ") # (' * 0%49-) #) 4\$ # , # - % 4 . (" (# * # 5# " . % . 7 ' " . (0) # 74 ' " &4# 8 + ' @ " O* &, 470- . *) 4% &. , 2" (0"
* .0) ' ") # \$4- 4&45 ' " #- " 0- " + * . ; ;) # " 5# 4- &4%0. &. ' " 8 # (# (" . + . , &4 , ") # * . "\$ # % F .) # + , # (# - &. % 49-) # * . "

!''#%&'()*:K,)

N: '\$%&'!2#!53,!A371#,!

L@""W-. "A.,&#-' '+'),2"4-&#,+ '-#,"0-.")#8 .-)."4-&#,-.%4'-.*" ,#(+##&' "0-." ('*4%4&0)" +,##(-&.).")#%'-\$',84).)"% '-#*'. ,&/%0*"K@__1". "8#-' ("60#*." '&., "A.,&#-' "F.>." .% .&.) '>"%08+*4)' #*%*.0)' #84&4)' "#-,"#*.%49-"%' -"*.)4\$#,#-%4.@"

_@""O*" .+.,&.) ' "L" - " '#<%*04,2" *." +' (474*4).)")# ,##0,,4," . " 0- " +, '%#)484#-&' ")# ('*0%49-")#)4\$#,#-%4. (")#%'-\$',84).)"% '-#*% .+ /&0*' " f #4-&4-0#5#"N['*0%49-")#)4\$#,#-%4. (G",#(+##&' "0-." 8#)4).")# .+*4% .%49- " =#-# . *1" 4-%*0(" (4" (0+0#(& . 8#-&#") 4%F." 8#)4)." F074#,. " 4-\$,4-==4)' #*"+,##(-&#!%0#,))#-,"#*.%49-"%' -"0-." 4-5#,(49-"#(+##%/\$4%." ,#(+##&' ".*"%0.*"F." (4)' +,##(-&.)." 0-.")#8 .-.)")#%'-\$',84).)"% '-#*'. ,&/%0*"K@__1"(4-+"# ,?04%4')#*'. ,&/%0*"K@a`@"

a@""O*" .+.,&.) ' "L" - " "48+4)#"60#"&#-=-."*0=., "4-&#,% . 874' ("4-\$',8.*#("%' -"#*H-4%"\$4-)"#"\$4&., " 0-." ('*0%49-")#*'.)4\$#,#-%4.@"

!''#%&'()*:KH)

(\$: / :53\$%&'!

L@""O-"% . (")# "60#")' (" " 82(")#8 .-)." ("60#("F.>.-"+,##(-&.)' '+' , ("#+.,.)')#%'-\$',84).)" %' -"#*'. ,&/%0*"K@__" &#-=-."0-."%0#(&49-")# " I #,##F'"')# "F#%F'"#-%' 8H-">" (#')# ,45#-)"#*'(84(8' ("%' -&#%484#-&' (" '*'. ("84(8. (" %4,%0- (& .-%4. (1'0- . "+.,&#"-*'.)4\$#84

T@""D.("-',8.(".+*4%.7*(#. *+, '%#)484#-&' "#-54,&0)"#*+,#(#-&#'. ,&/%0*'"("#)#&# ,84-.,2-)"#* (4=04#-&# '8 ') '3"

.G(4'&').(*.(")#8.-).(+.,.*.("60#"("#+,#&#-)"# '7&#-#, "0-.' ,)#-)"# .%080*.%49-"F.-"(4)' '+,#(#-&.).(+.,."0-."('*0%49-)"#)4\$#,#-%4.("(4=04#-)"#*."(84(8.("=#.(")#%' -\$',84.))%' -'#* . ,&/%0*"K@__1"("#.+*4%.,2-)"4%F.("-',8.(:"

7G(4*(")#8.-).(+.,.*.("60#"("#+,#&#-)"# '7&#-#, "0-.' ,)#-)"# .%080*.%49-"'("#F.-"+,#(#-&.).)' '+.,."0-."('*0%49-)"#)4\$#,#-%4.("%' -.,#=#' ".*."(84(8.("-',8.(3"

4G*'('4-5#,('#(+') ,2-+' -#,(#%' *%&45.8#-&#)"#.%0#,) '("7,##*."-',8.(")#%' -\$',84.))%' -' #*'. ,&/%0*"K@__@:"' "

44G(4*'('4-5#,('#(-' '*'=,.-'+'-#,(#)"#.%0#,) '("7,##*."-',8.(".+*4%.7*(#"#-0-+"*.;')# -&#).(")#("60#"#*"+,#(4)#-&#)"#*&470-.*"#4749*."('4%4&0)"#)%080*.%49-1'("#.+*4%.,2' #*#Q#=#.8#-&'")##!,74&.,?#)"#*."CZW I VP@"

`@""i,.("F.7#," ,#%474)"# 0-." ('*4%4&0)"#)%080*.%49- ">"%' -\$',8#".*"')4(+0#(&' "#-)"#* . ,&/%0*"K@_T@`1" #*"+,#(4)#-&#)"#* &470-.*"%' -(&4&04,2" 0-." -0#5.")454(49-" Nc)454(49-")#)%080*.%49-dG)"#* &470-.*1"60#"&#-),2" ?0,4()4%49- ("7,##*."&'&.*4.))'" ('7,##+.,&#)"#*." (")#8.-).(1#"-(0&'&.*4.))'"#-+.,"60#"("#-?'?#&'")#*."('4%4&0)"#)%080*.%49- "%' -?0-&.@"

K@""[41'&,("F.7#," /)' ".*.(+.,&#("#-*.")4\$#,#-%4.1"0-.)454(49-)"#)%080*.%49- "&4#-#*."%#,&#;.)# 60#"#*."('4%4&0)#(+,#(#-&.).("%' -.,#=#' ".*'. ,&/%0*"K@__"+,#(#-&.-"0-."%0#(&49-)"#)I#,#%F'"')#)F#%F'"#- "%'8H- ">("#)#,45.-)"#*("84(8.("-%' -&#%484#-&'("'%4,%0-(&.-%4.(1">)"#)60#"#*." .%080*.%49- "%' -(&4&0>#*#8#?' ,8#)4'+.,. *%.-.;, #*#?'7?#&45'")#0-.,#('*0%49-?"0(&.">#"\$4#4#-&#)"#*."("#8.-).(1'4-%*04)'("#*?"7?#&45'")#*."%'F#,#-%4.)#*#*("*.0)'(1"*.")454(49-)"#)%080*.%49-)#*&470-.*'+),21"8#)4.-&#'.0&'1'.(084,*."?0,4()4%49-)"#*."&'&.*4.))'"#)+.,&#)"#*."("#8.-).(1' #-(0&'&.*4.))'"#-+.,&#@"

S@""[4" 0-.")454(49-)"#)%080*.%49-)"#* &470-.*"F.". (084)' *."?0,4()4%49- "%' -.,#=#' ".*'. +.,&#.)' "K1"0-"4-5#,(',"60#"F.>."+,#(#-&.)'"0-.)#8.-)."%' -.,#=#' ".*'. ,&/%0*"K@__">"%0>.")#8.-).-'"F.>."(4)"#)%080*.)'+),2'('4%4&.,+' ,#(%4&' .%&470-.*"60#"("#4-%*04)."#- *." ,)#-)"#)%080*.%49-1'."%' -)4%49-)"#)60#"#*."('4%4&0)"%08+*."(' ,#604(4&'("#&.7*#%4)'("#-#*'+.,&#.)'"M@ D.)454(49-)"#)%080*.%49-)"#* &470-.*"%' -%#)#,2")4%F.'" ,)#-1'(4#(&2'%' -5#-%4.))#)60#"("# %08+*#-#*."("%' -)4%4'-#("#)#*'+.,&#.)'"K">)"#)60#"%' -%#)#,*, "-'"(0+'-),/. "0-."%., =."4--#%#(.,4.1' -'" +#,%0)4%./."4-?0(&.8#-&#".*."(+.,&#("#-*.")4\$#,#-%4.">"-' +#,&0,7./."4-)#74).8#-&#)"#* +, '%#)484#-&'@' !-&#("#)#)60#"#*.)454(49-)"#)%080*.%49-)"#* &470-.*" #84&.))4%F'" .0&'1')4%F'")454(49- "%' - (0* &.,2".*."(+.,&#("#-*.")4\$#,#-%4.@"

L^@""A,#54." ('4%4&0)"#)0-." +.,&# "#- *.")4\$#,#-%4.1"0-.)454(49-)"#)%080*.%49-)"#* &470-.*" #(&.7*#%4)."%' -.,#=#' ".*'+,#(#-&#'. ,&/%0*"'+),21"84#-&#.('&'8."(0)"#%4(49-)"#%' -\$',84.))%' -' #*'+.,&#.)' "K1" ,)#-., "60#"("#(0(+#-)."#*'+, '%#)484#-&'")#*.")454(49-)"#* &470-.*")#(4=-.)."%' -' . ,#=#' ".*'. ,&/%0*"K@_T@`"-'"("#,60#"#(&#H*48' '&470-.*">."F.>."+*.;.)'"(0'+, '%#)484#-&'@"

LL@""D.)454(49-)"#* &470-.*")#(4=-.)."%' -.,#=#' ".*'. ,&/%0*"K@_T@`"("#4-F474,2#"# ,#*.%49- "%' -' *."("#8.-).(1'""*."(+.,&#("#)#*."(84(8.(1'('7,##*."60#"0-.)454(49-)"#)%080*.%49-)"#* &470-.*" #(&.7*#%4)."#-54,&0)"#*+,#(#-&#'. ,&/%0*"F.>."(084)' *."?0,4()4%49-@"

L_@""O*#.0)'")#)0-.)454(49-)"#)%080*.%49-)"#* &470-.*" #(&.7*#%4)."%' -.,#=#' ".*'+,#(#-&#'. ,&/%0*"%' -',#(+#%&'")4%F.("#8.-).(1'""+.,&#("#)#*."(84(8.(1'('7,##*."60#"F.>."(084)' *.*."

?0,4()4%49-"(#,2"54-%0*.-&#" .-&#"*.)454(49-")#*&,470-.*")#(4=-.)."% '-. ,#=#' ".* .,&/%0*"K@_T@`
+' ,*"60#("#,#\$4#,#".*.)#8.-).("".+. ,&#(")#*.("84(8.(@"

La@""W-"4-5#,('+ '),2" ,#&4,., "0-.")#8.-)."% '-. ,#=#' ".* ."+,#(#-&#"(##%49-"60#)#(&E"(O?#&. ." .%080*.%49-">"&.*")#8.-)."- '+ '),2"5' *5#," ."+,#(#-&. ,(#%" '-. ,#=#' ".* .,&/%0*"K@_@ "[4*" 'F.%#" .
82("&. ,) , "604-%#")/.()#(+OE(")#"F.7#," ,#%474) ' " * ."- ' &4\$4% .%49-")#".%080*.%49-1"(0" .-&#,' ,"
+,#(#-&.%49-")#*.")#8.-)."- ' "(#,' 2" '7(&2%0*"'+. ,."60#)#*4-5#,('+ ,+0#) .",#%0, ,4, ."0-." ('*0%49-
)#")4\$#,#-%4.()4(&4-&. ")#*." +, #54(&."#- " * ."+, #(#-&#"(##%49-@"

LM@""A,#54." ('*4%4&0))#"0-"4-5#,('1"0-.")454(49-")#".%080*.%49-")#*&,470-.*"+ '),2" &' 8. ,."* .(" 8#)4).()#)#(&#" &4+' "60#" % '-(4)#,#" .)#%0.).("+. ,." 8.-&#-#," * ."4-\$' ,8.%49-" %' -\$4)#-%4.* ' "
+, '&#=4).")#")4%F'"4-5#,(' "% '-," #(+##&' " ' &,' ("4-5#,(' ,#(@" O(&." 8#)4).(("#,' 2-1"#-&#," &,' .(1"
+#, 8&4, "60#" (#'+,#(#-&#-"5#,(4' -#(" #<+0,=.) .(")#")' %08#-&' ("60#" % '-&#-=-."4-\$' ,8.%49-"
% '-\$4)#-%4.* "' +, '&#=4).".*" (')#82("4-5#,('#(1" '74#-")4(+ '(4%4' -#(+., ."8.-&#-#," * ." +,45.%4).)"
)#"+. ,&#(")#*." .0)4#-%4.@"

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

=+ / %1F!2#!"#76)\$%+,!#!>' 6#7,%&'!

L@""O*"C' 84&E")#"[#,54%4' ("#"P-5#,(49-"+, '+ ' ,%4' -.,2"0-\$' ,'+. ,."60#*.("A.,&#("% '-(0*&#-(" '7,#"
%0#(&4' -#(" ,#* .%4' -.).("%' -"#*"+,#(#-&#"%. +/&0*'1'+ ' ,"#?#8+*'3"

.G*.()4\$4%0*&.)#("60#" +0#) .-"(0,=4,"#- " * ."+*4% .%49-")#*"+,#(#-&#"%. +/&0*' :"

7G*.("+ '(47*#("8#?' ,.()#*"+,#(#-&#"%. +/&0*'1"#-+. ,&4%0*., "&#-4#-)"#- "%0#-&."* ."#<+#,4#-%4.">*".'
#5' *0%49-#"-' &,' (" '\$' , ' ("4-&#,-.%4' -.*#(1">"%' -.,#=#' ".* &,' ('.%0#,)')#*.("A.,&#(@"

_@""O*"C' 84&E")#"[#,54%4' ("#"P-5#,(49-1" +,#54' ".%0#,) "'#-&#,"* .("A.,&#(">"& ,. (" \$4-. *4;., " (0"
 ,#(+##&45' (" ,#604(4&' (">"+, '%#)484#-&' ("4-&#,- '(1' .)' +&. ,2"0-" %9)4=")#"'% '-)0%&." +., ." *' ("

