

) *+, -./ ' ! "#\$%&'

0+! '2" 3+, &4, '

5 6 7 2'8(9: '

(; ' < " +4/ '9=99'

! % > , & ' ? @ AA % + # ' ! % > , & B ' ! " # \$ % & \$ ' () \$ * % " + * , " - , *) * + . / \$ % \$ 0) 0'

' C / , '4% @ + # \$ / - A ' & % * , D ' % E # / , ' D ' # , ' , - . / # , , & # / '4 , & # @ + F ' - \$ ' % E # , & '4% & \$ - G , + , G ' " D % & . \$ - G , ' E , > - & - \$ #'

\$4 / % D " + \$ / - A ' " & G ' . , & G , + # / , % + F I ' C / , ' E % + > , + \$ # @ G F ' - \$ ' , \$ A , 4 - " D D F ' + , D , * " & # H ' - & ' A " + # H ' G @ , '#% ' 3 % > , &'

" @ # / % + - & . ' > @ D # - A D , ' A % A @ D " + ' & % * , D \$ ' % E # / , ' . , & + , H ' I @ # ' \$ @ 4 / ' " & " D F \$ - \$ ' + , J @ - + , \$ ' " '4 % > A D , K'

@ & G , + \$ # " & G - & . ' E ' # / , ' D ' # # , + B ' . , & G , + # / , % + F I ' ? A , 4 - E - 4 " D D F H # / , '4% & * , + \$ " # - % & ' \$ @ + + % @ & G - & . ' " @ # / % + \$ / - A'

% E ' 3 % > , & ' - & # / , ' , - . / # , , & # / ' " & G ' & - & , # , , & # / '4 , & # @ + - , \$ ' & , 4 , \$ \$ - # " # , \$ ' # / , '@ \$, ' E ' I , *) * + . / \$ % \$ 0 / 1'

%E' 3 % > ,&W\$' ,G@4"#-%&l' < "+F' ! %DD\$#%& ,4+"E#W\$(XR9'A@ID-4"#-%&H' ! "#\$%&\$' ()\$*%"+*")2. "3\$42)0"*+"

5 * / (%'-"\$'&'AA+%A+- "#, '\$,D,4#-%&'E#/, %+"F'G@, '#%#/, ', \$\$"FW\$', *"'D@'"#-%&'E#/, 'G-EE, +, &4, \$'

I, #3, , &'#/ , '\$, K, \$'"&G'-#\$' > "\$#, +E@D'G-\$\$, 4#-%&'E', - . / #, , &# / Y4, &#@+F'\$4-, #FW\$' -&ED@, &4, '%&'#/ , -+'

+, \$A, 4#- * , 'I, / "*"-%+\$I'Z&'#/- \$'A+%#%E, > -&-\$# 3 + - # - & . H' ! %DD\$#%& , 4+"E#\$@ . . , \$#\$#/'#'#/, '& , . "#- * ,'

"##+-I@#, \$'E' 3 % > , &H'E# , &'D" > , &# , G'IF' > , &H'+ , \$@D#'G-+ , 4#DF'E+ > "' > - \$. @-G, G', G@4"#-%&'#/ "#

A+% > %#, \$'I'G'I, / "*"-%+\$'E%+'A@+A%\$, \$'E'4% > A, # - & . '%&'#/ , '> "+- . , '> "+ [, #1 6.7\$%& (''4#\$'"\$'"'

> "&-E, \$#"#-%&'E' ! %DD\$#%& , 4+"E#W\$"\$\$, +#-%&'IF'"AADF-& . '-#\$'4D"- > \$'##'"" > %+"D-#F'&*&, D'-&'(Q=(H'

3 / -4/'"DD% 3 \$'E%+'"" > %+, '\$@I#D, '+, ED, 4#-%&'E#/, ', \$\$"FW\$'A+%#%E, > -&-\$#4D"- > \$1' ! %DD\$#%& , 4+"E#'

"#+-4@d"#, \$'#/, \$, '4D"- > \$'"I#@# 3 % > , &W\$' , G@4"#-%&'> %\$#G-+ , 4#DF' -&' ! "#\$%&\$' ()\$*%"+*")2. "3\$42)0"*+"

5 * / (%90'A"\$\$. , H'MC / , 'L+, *"-D-& . 'OA-&-%&') I#@#'? , K@"D' O-EE, +&4, \$N'"&G'4%&*, F\$'& , 3'

[Redacted line]

,KA\$A+, \$@D\$, G'-&#/' , '4%&G, >&"#-%&'%E' ! %DD\$#%&, 4+"E#W\$'>%+, 'A+% ., \$\$-*, '-G, "D\$H'&#%#/' ,

#%\$&\$' ()\$*%"+)2. "3\$42)0"*+ 5 * / (%'"\$"'3 /%D, l'C/ , 'G, #, +>-&"&#%'E' 3 /-4/'-G, "\$' 3 @DG' I, '

\$/@&&, G+, \$@D\$, G'E+>#/' , -G, "'#/'#H'M#/%\$, ', D, >, &#%'E#/' , ' 3%+['\$-'&'J@, \$#-%&#/'#4%+, \$A%&G, G'

#%4/'& ., \$#/'#/'G' I, , &'&#+'&'&'E'+/'"DE"'4, &#@+F' 3 , +, "'AA+%*, GP'#/%\$, '#/'#>"+[, G'%@#%#/' ,

G+, 4#-%&'%E'>%+, 'G+'\$-4'\$4-'D'+'&\$E'+>"#-%&\$' 3 , +, lll+, >"+[, G'"\$'+, *%D@#-%&"+F'"&G'*-\$%&"+FH'

-E#/' , F' 3 , +, '\$, &"#"DDN'S]"&, '9R:Ul'C/-"\$44@&#A+%*, \$#/'#3 /-D, '! "#\$%&\$' ()\$*%"+)2. "3\$42)0"*+

5 * / (%">"F' I, "'44, A#, G'"\$'+, *%D@#-%&"+FH" ! %DD\$#%&, 4+"E#W\$' 3%+['+, >"-&\$"'&"AA%+A+"#,'

+ , A+, \$, &#"--%&'%E'-&# , DD, 4#3 -#/-&#/' , '\$4-, #F\$/' , '4+J@, \$!L+%#%E, >-&-\$>H'G, \$A-#, '-#&%' 3 YG"#, G'

"\$A, 4#H'-\$'">"&G"#%+F'E%&G"#-%&'E'+>%G, +&'E, >-&-\$#/'-&[-&.l'

C/-'\$\$, .+, . "#-%&'%E'A+%#%E, >-&-\$#-G, "\$'\$, A+"#,' \$!' "#\$%&\$' ()\$*%"+)2. "3\$42)0"*+ 5 * / (%'

"&G'\$A, 4-E-4"DDFH'MC/ , 'L+, *"-D-&.'OA-&-%&') I#@#'? , K@"D' 0-EE, +&4, \$HN'-&#%' 3%4"#, .%+-, \$B#/' , '\$, #'

'%E'A+% ., \$\$-*, '-G, "\$#/'#I+'&G-\$/ , G' ! %DD\$#%&, 4+"E#'"\$"'ME"DD, &' 3%>"&N' IF' 5G. , 3%+/#W\$'\$4-, #FH'

"&G#/' , 'A/-D%\$A/-, "\$'44, A#, G' IF' 5G. , 3%+/#W\$'\$4-, #FH'\$%>, '%E' 3 /-4/'4"@&- . 'G-4%>E%+H'

">%&.\$#4@+, &#'+, "G, +\$!C/ , 'D"#, +4"#, .%+F'-\$'A'+- "DDF'4/'+"4#, +V, G' IF' ! %DD, \$%&, 4+"E#W\$'

"4[&%3D, G. , >, &#%'E'"G-*&, '/-, +"4/F' I, #3 , , &#/' , '\$, K, \$H'"\$/\$/ , '\$#"#, \$H'MD, #'&'&#%I , '4%&4D@G, G'

#/'#Z' 3-\$/'#'-&* , +#/#/ , '%+G, +'E#/'-&.\$P'Z/'"* , "'D+, "GF'. +&# , GH#/'#H'E+>#/' , '4%&\$#-#-%&'E#/' , -+

I%G-, \$H'>, &'\$, , >#%I , 'G, \$- .&, G' IF'L+%*-G, &4, '#%"###"-&'"'. +, "#, +'G, .+, , '%E'*-+#@, N'

S ! %DD\$#%&, 4+"E#9bU1' ! %DD\$#%&, 4+"E#4%&4D@G, \$#/'-\$#/'%@. /#H'/'%3 , * , +H' IF'"\$\$, +#&-. '#/ , +, '-\$H'Mc&%d'

\$/ "G% 3 '%E'"'+, "\$%&'#%'4%&4D@G, '#/'#%#/' , -+'*-+#@, '\$/'%@DG'G-EE, +'-&'+, \$A, 4#%#%#/' , -+'&"#@+, N'

S ! %DD\$#%&, 4+"E#9XU'"&G, \$#" ID-\$/ , '\$"'4%&ED-4#I, #3 , , &'G, >"&G-&.' 3%>, &W\$'&"#@"D'+- . /#3 /-D, '

4%&4, G-&.'-&E, +--+#F'#%>, &l'C/-'\$-&# , DD, 4#"D'#, &\$-%&'G-\$#& . @-\$/ , '\$A+%#%E, >-&-\$#/' , %+F1' <"+'"'

5G. , 3%+/#W\$'&* , DH' 6.7\$%&(8"\$0"(%'"AA%+A+"#, '4/%-4, "'>%&.'>"&F'#% , *%D@"#, '#/ , '-&# , .+"#-%&'%E'

! %DD\$#%&, 4+"E#W\$'-G, "\$'"E#, +/' , +'G, "#/l'

! C%'@&G,+&#''&G#/,' ,EE,4#''&G'-&#,&#%'E'6.7\$%&(H'-#E-+\$#>@\$#I,'''4[&%3D,G.,G#/''#<"+"'
5G.,3%+%/A,+''#,\$'3-#/-&'#/,'#/,'D''##,+,\$,#%'E''E'+,>,&#-%&,G'A/-D%\$A/-,\$'-&'!%DD\$#%&,4+"E#W\$'
3%+[1'C/,'&#*,'D'G%,\$'&%#G,>"&G'3%>,&W\$',&#+'F'-&#%#/,'A%D-#4"D'SA/,'+,'%+'4"DD'E%+'''4">AD,#,'
@A/,'*''D'E'#/,'\$%4-"D'+G,+1'Z&\$#,"GH'5G.,3%+%/G/,'+,\$'#!%DD,\$#%&,4+"E#W\$'A+"-\$,G'-G,"\$'EH'
M-&#,DD,4#@'D',J@"D-#FH'->A+%*,G',G@4'##-%&H''&G'+,E%+>,'G'>"&&,\$N'S]"&,'9R:U1'C/,'->A+,\$\$-%&'%E'
5G.,3%+%/''\$''A/-D%\$A/,'+-\$'#/,'+,'E%+,'''D\$%'\$AD-#''>%&.\$#'4/%D'+\$1'?%>,'A+'-\$,'6.7\$%&(90"
A+'>."#-4''AA+%''4/'#%'A+%#E,>-&-\$>''&G'#/,'#/%@./#E@D'-&*,\$#-.'#-%&'%E'#/,'E'-D@+,\$'E'/,'+'
\$%4-,'#FH'3/-D,'%#/,'+\$'4+#-4-V,'5G.,3%+%/E'I,-&.'#%#,'A-G''&G'4%&\$,+*''#-*,'-&',>I+'4-&.'
G+'>"#-4'4/'&.,'E%+'3%>,&1'?4/%D'+0,I+'/'!'!,-\$\$''GG+,\$\$, \$'#/-'G,I''#,'-&'/'+'+'#-4D,H'MC/,'
5K#+'%+G-&'+F'O+G-&'+F'e,D-&G''B<"+"5G.,3%+%/W\$'T,>"D,'L/-D%\$A/,'+N''&G'''+@,\$'#/''#M#/,
+'G-4"D-\$>'%E'5G.,3%+%/W\$'@&G,+&#''&G-&.'%E'.,&G,+/'\$'.,&,"DDF'I,,'&#%*,+D%#[,G'cG@,'#%#/,'d'
#->-G-#F'E'/,'+'AA+%''4/'#%+',E%+>N'S!,-\$\$'889U1Z'4%&#+'G-4#-%&'#%#/'-\$@AA%\$,G'##&'D'+-E#'
I,#3,,'&'!#\$%&\$'(\$%*%'+)2."3\$42)0'*+'5*/(/%''&G'6.7\$%&(8"!,-\$\$'\$@..,\$#\$/,'+,'-\$'''
MA/-D%\$A/-4"D'[-&\$/-AN'S!,-\$\$'88:U1'eF'#/-'+'#-%&'D,H'#/,'3%+[W\$'G-EE,+,&4,\$'\$/%@DG'I,'4-#,'G'
3-#/-&'#/,'+,\$#FD,\$'E'''+@>,&#''#-%&H'&#'''''+-E#4"@,\$,G'IF'-G,%D%.-4"D'-&4%&\$-\$#,&4-,\$1'5G.,3%+%/'
A+-%+#+-V,\$'\$@I#D,#F''&G''AA+%''4/,\$'/,'+4"DD'E%+'+',E%+>'3-#/-&'&'&'DD,.'%+4"D'4%&#,K#''\$''&'
-&#,&#-%&'D'G,*-4,'#%&'&*-.'#,'''\$%4-,'F'G-\$'AA+%*-&.'%E'!%DD\$#%&,4+"E#1''

C/,'E%+>"#''&G'\$#%+FD-&,'%E'6.7\$%&('\$@AA%+#\$'!,-\$\$W\$'''+@>,&#%'E'A%\$-#-*,'
-&#,#,K#@'D-#FH',*,&'4%&\$-G,+&.'5G.,3%+%/ '\$'@&ED''##,+&-'A%+#+F''D'E'!%DD\$#%&,4+"E#'/+%@./'
#/,'4/'+'4#,'+f''++,'#T+,[,1'C/,'+,'''+,'#3%'>"g%+'-&#,+A+,'##-%&\$'E'#/-'\$'-&4D@-\$-%&B''&'&'##'4['%&
!%DD\$#%&,4+"E#\$->-D'+#%#/%\$, '%44@++-&.'''E#,'+'/,+'A@ID-4'G,E">"#-%&H'+''4+#+-J@,'%&'#/%\$, '*,+F'
4%&G,>&"#-%&\$1'C/-'\$4''+4''#@+,'-\$'#/,'>%\$#'SA,4-E-4''DD@\$-%&'#%'!%DD\$#%&,4+"E#W\$'A/-D%\$A/F'-&
#/, '&#*,'D''&G'#/,'G-\$4,+&>,&#%'E'5G.,3%+%/W\$'-&#,&#%'E'+-&4D@G-&.'-#''DD%3\$'-&#,,DD,4#@'DDF'E'-#/E@D'

! "\$%&';'

G-\$4@\$\$-%&'%E'6.7\$%&(90"4/"+"4#,+\$%'E'2"GF'0 ,D"4%+H'e ,D-&G""&G' \ "4/ ,Dl') '\$\$#'#, G'IF' ! ,-\$H'
M5G. , 3%+#!/ ,&#-#D,\$'#/ , '4/"A#,+'-&'3 /-4/' e ,D-&G""&G'T+ , [, 'E+\$#> , , #'h \ - . /#'\$%E' ! %> "&HW""&G'
\$/ , ' . - * , \$'T+ , [, "'&""AA+% "4/'#% '4/"& . , #'/"#-'\$G,4-G,GDF'+ , *%D@#-%&"F1'T+ , [, W\$'D"& . @ . . , '-&#/-'\$'
4/"A#,+'-\$'E@DD%'E""DD@\$-%&\$'#%' ! %DD\$#%& , 4+"E#W\$>%\$#E">%@\$'3%+[N'S ! , -\$'\$88;UI'C/-'\$, , > -& . DF'
" . . + , \$\$- * , ""##"4 ['%&'5G. , 3%+#!/W\$'E , > "D , '4%&# , > A%+"F' > "F'A+ , \$, &#'/ , /& , . "#- * , '%A#-4%'E'
-&E- . /#-& . 'I , #3 , , &'3%> , &'&""A"#+ - "4/"D'\$%4- , #FH' . - * -& . '4"@ \$, 'E%+'4%> , '\$4/"D"+W\$& , . "#- * , '
G , A-4#-%&\$%'E'5G. , 3%+#!/"\$'4%&\$, +*"#- * , l') &""D# , +&"#- * , '-&* , \$#- . "#-%&'E'5G. , 3%+#!/W\$'-&# , &##'
/%3 , * , +H' > "F""\$\$@ . . , #/ , \$, '4%&4 , +&\$""&G'+ , * , "D"@&G , +DF-& . '+ , \$A , 4#E%+' / , '+A+ , G , 4 , \$\$%+l''
' C / + % @ . / % @ # ' / , + " AA , " + " & 4 , \$ ' - & ' 6 . 7 \$ % & (H ' f " + + , # ' T + , [, " 4 # \$ " \$ " " 4 D , " + G , # + - > , & # # ' 2 " GF'
O , D " 4 % + ' IF ' D , " G - & . ' M / , + # % # % + > , & # ' / , + ' / @ \$ I " & GN " & G ' E , @ G ' 3 - # / ' # / , + ' 3 % > , & H ' I @ #'
! % DD \$ # % & , 4 + " E # W \$ ' - & # , DD , 4 # " " & G ' + " # - % & " D - # F " + , ' > - \$ \$ - & . ' 3 - # / - & # / - \$ ' 4 / " + " 4 # , + S ! , - \$ \$ ' 88 XU ' I ' C / - \$'
" 44 % @ & # \$ ' E % + # / , ' 4 % > > % & " " 44 \$ " # - % & ' E ' < " + F ' ! % DD \$ # % & , 4 + " E # - & \$ # - . " # - & . ' # / , '+@-&'%E'3%> , &'3 / %'
\$ @ I \$ 4 + - I , '#% ' / , + " G - 4 " D " - G , " \$ " " E # , + \$ / , ' 3 " \$ " A % \$ # / @ > % @ \$ D F ' + , I + " & G , G l ' ! , - \$ \$ # / , + , E % + , '\$ @ . . , \$ \$ '
/ " # H ' M 5 G . , 3 % + # / ' @ \$, \$ ' T + , [, ' & # # # % " " \$ \$ " - D ' ! % DD \$ # % & , 4 + " E # " & G ' # % ' 4 % & G , > & ' / , + - G , " \$ H ' I @ # + " # / , + # % '



,G@4"#,GH'#"' .+, "#'G, .+, ,H'IF'#/ , '%A-&-%&\$'"&G'>"&&,+\$\$'E'#/ , '\$%4-,#F'#/ ,F'D-*, '-&HN'

S ! %DD\$#%&,4+"E'(RU' 3 /-4/'-\$', *-G, &#'-&'6.7\$%&(l'C/ , '&%'*, D'"4\$'"\$'"#/#/@. /#', KA, +-> , &#'-&#/#-/\$'

3 "FH'>"#4/-&.' , "4/' 3%>"&' 3-#/'"'4, +#"-&'I , /'"*-%+l''

' 2"GF'O , D"4%@+'\$, +* , '\$'"\$"'4D, "+>%G, D'E%+#/ , '& , . "#-* , ' , EE, 4\$%'E'A%+%H'F, #'\$#'&G'+GH'

,G@4"#-%&'&'I#/' 3%> , &'&'G'>"++- . , l' ! %DD\$#%&,4+"E'G, E-& , \$'#/-\$'MA%+' , G@4"#-%&N'IF'\$#"#-& . H'

i ! %> , &'"+ , '#%DG'E+%>'#/, -+&'E"&4FH'"&G'#"@. /# 'IF'#/ , ' , K">AD, 'E'#/ , -+'

>%#/, +\$H'#/ "'#"'D-##D, '[&%' 3D, G. , '%E'/@>"&' 3 , "[& , \$\$H'g@\$#DF'#, +> , G'4@&&-& . H'

\$%E#&, \$\$'E'#, >A, +H'@#3 "+G'%I , G- , &4, H'"&G'"'\$4+@A@D%@\$'"##, &#-%&'#"'A@ , +-D, '

[-&G%'E'A+A+-, #FH' 3-DD'I#" -&'E%+#/ , >'#/, 'A+%#, 4#-%&'%E'>"&P'"&G'\$'/%DG'#/ , F'

I, 'I, "@#-E@DH', * , +F'#/ -&.' , D\$, '-\$'& , , GD, \$\$H'E%+H'"#D, "\$#H'#3 , &#F'F, "+\$'E'#/ , -+'

D-*, '\$S ! %DD\$#%&,4+"E'(RU'

)\$'2"GF'O , D"4%@+'-\$'"' .+% 3 &' 3%>"&' 3-#/'I#/'"/@I'"&G'"&G'"'G'"@. /# , +H' / , +I , /'"*-%+\$'>@\$#I , '

A, +4, -* , G'"\$'E@DDF'G , * , D%A, G'l' j &D-[, 'e , D-&G"H'\$/ , '-\$'&%'#"'&'&-& . , &@ , '-&'#/ , 'A+%4, \$\$'E'G, #, +>-&-& . '

/ , +'-G, &#-#F'#+E- . @+& . '%@#/'% 3 '#%'&'*-. "#, '\$%4-, #F'l'2"GF'O , D"4%@+W\$I , /'"*-%+'I#/' , KA%\$, \$'#/ , '

#+ , &G%'E'#, "4/-&.' 3%> , &'#%I , '4%&&-*-& . '"&G'\$'/"DD% 3 '#%'\$@44 , , G'E-&'&4-"DDF'-&'#/ , '>"++- . . , '

>"+[, #H'"&G'-DD@>-&'#, \$'#/ , '%@#4%> , 'E'\$@4/' , G@4"#-%&B'G-\$-&# , + , \$#'-&'G%> , \$#-4'D-E, "'&G'D"4['E'

*-+#@ , l'5G. , 3%+ #/'4/'+"4#, +V, \$' / , +'"\$H'M#3 %G-EE, + , &#A, +\$%&\$l') I+% "GH'\$/ , "'AA, "+ , G'"DD'D-E, H'

\$A-+#"&G' . %G' / @>%+ k "'#/'%> , H'D-#D, \$\$H'E+, #E@D'"&G'> , D"&4/%DFP'\$/ , '\$, , > , G'D-[, "'\$A%-D, G'

"4#+ , \$\$'EE'#/ , '\$#" . , lll, K/"@\$#, G'IF'#/ , ' , K, +#-%&'\$'E'\$@AA#+-& . "'E-4#-#@\$'4/'+"4#, +N'S5G. , 3%+ #/'

(=UI' ? / , '-\$'#/ , + , E%+ , "'D 3 "F\$'G%&&-& . "'A, +\$%&"H'"&G' / , +D-E, '-\$'A, +E%+>"#-* , l''

' C/-\$'G@AD-4#F'A+* , '\$'#%I , '4%>AD, KH' / % 3 , * , +H'-&'5G. , 3%+ #/W\$'A@+\$@-#%'E'E%+>-& . '#/ , '

-G, "D' 3%>"&l'Z&'? / "+"&'?># / W\$'"#-4D, H'M2"GF'O , D"4%@+'\$h < "\$[WB'LD%##-& . 'O%> , \$#-4#F'-&'<"+"'

5G. , 3%+ #/'\$'6.7\$%&(HN'?>#/' , KAD"-&\$H'M#/ , '4%&4D@\$-%&'%E'#/ , '&%'*, D'>"[, '\$'4D, "+H'-#-\$'&%'#2"GF'

O ,D"4%@\$'A, &4/"&#E%+'A, +E%+>"&4, '#/"#-'\$A+%ID, >"#-4P+'#/, +H#/, 'A+%ID, >'D-, '\$-&'#/ , '3 "F'\$/ , '
/"\$'AD%##, G' / , +'A, +E%+>"&4, H'"'A@+, DF'hE-4#-#-@SW'G-\$AD"F' 3 /-4/'-\$'G, \$- . &, G'##' /-G, 'hG%> , \$#-4'
>-\$, +FW+'#/, +#/"&'A+%>%#, 'G%> , \$#-4' / "AA-&, \$N'S?> -#/'X9U1'C /-\$'\$@. . , \$#\$#/'#/#/, 'A+%A, +'
I, /"*-%+'&G'A, +E%+>"&4, '%E'"' 3 %>"&' 3 %@DG'I, '#%"'AA, "+'\$"#-\$E-, G' 3 -#/'G%> , \$#-4'D-E, 'I%#/'-&'
A@ID-4'"&G'A+*"# , \$A/ , +, \$l'2"GF'O , D"4%@+' 3 %@DGH#/, +, E%+, H'A+, \$, &#" '\$E@DE-DD, G'-&' / , +'>"++" . , H'
>"&" . , / , + / %@\$, /%DGH'"&G'+-\$, / , +4/-DG+, &' +, . "GD, \$\$'E' / , +A, +\$%&"D'E, , D-& . \$l''
' C /-\$'"\$\$, +#-%&'%E'-&#, &#-'\$J@, \$#-%&, G'IF'2"GF'O , D"4%@+W\$' 3-G, DF'"'4[&% 3D, G. , G'E%-D'
4/"+"4#, +H'2"GF') &&, 'L, +4-*"DH'"&G#/, '>%G, \$#'/ , +%-&, '%E#/, '&%*', DH'e , D-&G"l'C%'4%&#+'\$#2"GF'
O ,D"4%@+W\$I, /"*-%+H'e , D-&G"G-\$AD"F\$#/, '> , +#\$'E'@AI+&.-&. "' 3 "F'E+%>#/, 'E"\$#YA"4, GH'
4%>A, # #-* , "'&G'>"#, +-"D-\$-4'4-#F'D-E, l') '\$\$ / , '&"*-. "#, \$' / , +E+-, &G\$/-A'

+,#@&,G'#%'5&.D"&GH'G,#,+>-&,G'#%'4"+F'/\$4/,>,'->>,G-"#,DF'-&#%',K,4@#-%&N'S5G.,3%+##/'
 ::=UI'C/, 'E"-D@+, '%E#/-\$', KA, +->, &#'#%'A/-D%%A/-4"DDF'>%DG'/\$'3&'3-E, '+, *, "D\$'5G., 3%+##/W\$'
 I,D-,E#/'#'\$@4/'"'A@\$@-#-\$'&%#'#/, "'4#-%&#/'# '>@\$#I, '#"[, &'#%'4@+, '%4-, #FWS'-\$@, '#/'#'\$/, '/"\$'
 +, A+, \$, &#, G'-&#/, 'E%+>'%E'2"GF'0, D'4%+!'C%'@&G, +\$#"&G'#/ , '&@"&4, '%E'/ , +4%>>, &#"F'"&G'
 f, +*, FWS'E"-D@+, '-#\$, DEH'-#-\$'&, 4, \$\$"+F'#%'@&G, +\$#"&G'#/ , 'E+">, 3%+['IF'3/-4//, '%A, +"#, \$H'"&G'
 #/, +, E%+, 'IF'3/-4/H'5G., 3%+##/'#"[, '\$G-\$\$, &#'-&B#/, 'A/-D%%A/F'E'], "&']"4J@, '\$\%@\$\$, "@1"
 '], "&']"4J@, '\$\%@\$\$, "@^\$'A/-D%%A/-, '\$%&', G@4"#-%&'E%4@\$'&#/, '-&G-*G@D'"&G'
 , >A/"\$-V, '#/, '->A%+##"&4, '%E', "+DF'D, "+&-&.'%44@++-&.'"'3"F'E+%>'%4-, #'D'-&ED@, &4, \$!'Z&'



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I,##,+>,&#'%E'\$%4-,#FH''\$#/-'\$-#@''#-%&'J@-4[DF'I,4%>,\$'G,#+->,&#"D'#%'I%#/'`D"+,&4,'f,+*,F''&G'

\ "4/,D'"D-[,l''

],"&-&,'<l'e+##%&'G-\$4@\$,\$'#/,'A"+#-4@D'+'\$-.&-E-4"&4,'%E#/, '&'>,'.-*,&'#%' \ "4/,D'-&'

#/,''+#-4D,H'MC/,%+-V-&.'` /"+4#,+'-&'<"+"5G., 3%#/#\$'6.7\$%&(

\ ,E%+>"#-%&\$'>@\$#E-\$#H'#/ ,+,E%+,H'I,'>"G,'%E'>"D','KA,4#"#-%&'-%'+G,+'#%'DD% 3 '#/, 'E@DD'

+,E%+>"#-%&'E' 3 %> ,&W\$',G@4"#-%&H'"'\$,&#-> ,&#',4/% ,G' 3 -#/-&' 2 "GF' 0 ,D"4% @+W\$'E"-D,G'>"++-" . ,H'

\ "4/ ,DW\$'-&"I-D-#F'##'E%+>'''4%>A"&-%&"#, '>"++-" . , '3 -#/'`D"+ ,&4, ' f ,+* ,FH'"&G'e ,D-&G"W\$'

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6.7\$%&(' 3 % @DG'"D\$%'&\$A+, '#/ , '-&# ,++% . "#-%&'E' 3 %> ,&W\$',G@4"#-%&'&'D"# ,+'&-&# , ,&#/'4 ,&#@+F'

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\ "4/,DW\$'&">,'-&'e ,D-&G''''&G' f ,+*,FW\$'A"+#-'D''##,>A##%'+,4+, "#, '#/, 'A/-D%\$%A/F'%E'#/ , '&%*',DH'
; (%0+\$.7&"- (<'A+, \$,&#\$'#/-\$'\$@IAD%#'-&''&''#@+'D' 3 "F'#/+%@. /%#@#'/, '\$#%+Fl'T%+',K">AD,H'T"&&F'
-\$'A%\$-#-%&,G'-&''D>%\$#'#%'D'\$,4D@\$-%&' 3 -#/-&'#/ , 'E">-DFW\$', \$##', 'G@+-&.' / , +'@AI+-&.-&.' ''&G'
5G>@&G''\$\$@> , \$'#/ , '+%D, '%E', G@4"##+' 3 -#/%@#'-&#,&#-%&l'?/ , #/ , +, E%+, ' , > , +. , \$\$\$''&'&#+%* , +#, G'

,J@"D-#F'I,#3,,&#/,'\$,K,\$'-&',*,+F'+,."+G'I'C/-'\$G-\$#-&4#-%&'-\$#/,'A+%#%E,>-&-\$#'

D,&\$&,4,\$\$"+F'#%"44@+"#,DF'.+"\$A'/,+4+#+-J@,'%E'`D"+,&4,'f,+,*,F'"&G'\$%4-,#F'"\$'

""3/%D,1''

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A+%.,+,\$\$-*\$->'%E'<"F'!%DD\$#%&,4+"E#I,&G\$'%"A"#+-"4/"D"*D@,\$#/"#"'+,+,ED,4#,G'-&'\$@44,,G-&.'

3%+[\$'\$@4/"'\$<"+"5G.,3%+#/W\$'6.7\$%&(1'Z#-'\$, \$\$,&#"DH'/%3,*,+H'%'4%&\$-G,+#/,'E"4#/"#"/,\$,'

3%>,&"'+,'A+%G@4#\$%E#/', '\$%4-,#F'#/,'F'"->'%"4+#+-J@,1'C/,-+'A/-D%\$A/-,\$'\$/%@DG'&#%I,'

D">,&#,G'E%+#/,-+'4%&4,\$\$-%&\$'%'#/,'A"#+-"4/"D'"@#/%+#+FH'I@#4,D,I+"#,G'E%+#/,'-&#,DD,4#@#-D-V,G'

-&'"+4@D"#-&.'&,3'G,E-&#-%&\$'%'E'3%>,&W\$'AD"4,'-&'>"++-".,H'>%#/ ,+/%G'"&G'\$%4-,#F'I'C/,'

4%A,+"#-%&'%E'=2."#\$%&\$'(\$%*"*)2."3\$42)0"*+"5*/(/'"&G'6.7\$%&('"DD%3'3%>,&H'\$@4/"'\$]"&,'

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L /-D%\$%A/ ,+IN'D\$42) . . %)2"@ . %) : ,A"L\$ ')\$*%H' *%Dl' (Rh'&%l'8H' ?@ > , +'9==XH'AAI'88(m