

! "\$%&'()*+,-./:;<=>?@A

9F*2J=>K)FT0F,=F>2F)

Y"-%,#10.,k>SQ"1S%.,k
'k

%4D08313 2, #393 D#8H#, 3312, : 93\$. , #, . "Z"-180 10 D"-1, 0-3 U1-% : 9.-1D., 3\$. , #8313 "OI
\$%#801\$D"10S&&K3+ '!3"+#53"/45, !3"/56/2 #\$"/"3./LMI'!#G'3+ "/HDI35*#*0/5KA' C<) *?@
' ')S

?S P, 03, 0< !SGS< W"#; , #< PS< Q8 : "08< PS ! S< X"0., 4< ! S>S<

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Y''-%,#10.,k>SkQ''1S%.,k
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D#,3,0-,I&"-&-%,&'5-%&>009".&+\$1,0-1F1\$&! ,,-10H&8F&-%,&>: ,#1\$"O&G"10&+8\$1,-4&&+"O&>0-8018&<O i S&&&&

S\+ X"0.,4&< ! S&>S&<6%I,&<ES& ! S&< , ""-\$.%/)!+*+&<R3;8#0,&<OS&NS&<P,03,0&< ! S&GS&A' ((BCS&&F\$,+' / I"#3/"3./G55./#3/+%' /#3#+'&/'*+"E'/"6+'!/&#G@/&5*%S&G83-,#&D#,3,0-,I&"-&-%,&'5-%&>009".&+\$1,0-1F1\$&! ,,-10H&8F&-%,&>: ,#1\$"O&G"10&+8\$1,-4&&+"O&>0-8018&<O i S&&&&

SP+ R3;8#0,&<OS&NS&< , ""-\$.%/)!+*+/)P,03,0&< ! S&GS&A' ((BCS& ? '&#"@#&#D/"3./J"&#. #+D/56/+%' /O!# '6/ 7"#3/K3J'3+5!D/SO7KU/K3+'!6!'3\$'/*\$'&' /#3/I'!*53*/Y#+%/G, &+#I&'/*\$&'!5*%*/"3./I"#3-& G83-,#&D#,3,0-,I&"-&-%,&'5-%&>009".&+\$1,0-1F1\$&! ,,-10H&8F&-%,&>: ,#1\$"O&G"10&+8\$1,-4&&+"O&>0-8018&<O i S&&&&

S] + , ""-\$.%/)!+*+&<X"0.,4&< ! S&<P,03,0&< ! S&G&&&6%I,&<ES ! S&<R3;8#0,&<OS&NS&& f & 7"#I,0"3&<ES& A' ((5CS&7*D\$%5*5\$#"/7!' .#\$+5!*56/7*D\$%5&5E#\$"/N#*+'!*"3./7"#3<?'&'+'./N#*"@#&#D/ #3/7'!*53*/Y#+%/Q2K-&G83-,#&D#,3,0-,I&"-&-%,&"009".& : ,,-10H&8F&-%,&>: ,#1\$"O&G"10&+8\$1,-4&&W83-80&< !>S&

"#! 7%#13-,03,0&< >SPS&< , ""-\$.%/)!+*S&<6%. ,#3&<+S&< f & W,-8."-93&< >S&A' (('CS&L66'\$+/56/6"G#&&D/ '3J#!53G'3+/"3./ .535!/ *5,!\$'/ 53/ I"+# '3+/_ , "&#D/ 56/ '/ 65&&&5Y#3E/!'3"&/ +'!3*I&"3+#+#53-/G83-,#&D#,3,0-,I&"-&-%,&"009".& : ,,-10H&8F&-%,&+8\$1,-4&&F8#&W,% "218#"& ! ,I1\$10,&< = (\$)40,8D /

S_+ M,#0,4%89H%< Y\$< 7%#13-,03,0< >SPS< 6%.,#3< +SNS< ,''-\$./) !+*S< f & N"U-80< =SPS<< A !"#S%< ' ((CS< F/ &53E#+, .#3'&/ 'M"G#3"+#53/ 56/ *5\$#&/ * ,II5!+&/ 'E!' ''@&'3 '*8/ "/3./ . 'I!' **53/ "G53E/ I'+#3+*/ Y#+%/ !'3'&/ #3*, 66\$# '3\$DS& & G"D, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & +8\$1, -4&F8#&W, % "218#" .& ! , I1\$10, <+&, "-., <+& =>S<

S`+ N"#3,0< YS< RhX"#< ! S = S<+ -9"#-< +S< c 8# : "0< NS< f & ,''-\$./) !S*+)A' ((CS< & ` 5G'3W*/ %'&+%\$'!'/ , #&#a"+#53/ 65&&5Y#3E/ I*D\$%5+%!' "ID/ 65!/ I5*+I"'+, G/ . 'I!' **53-& & G"D, #& D# ,3, 0-, I& "-&-%, & d8#-%& > : , #1\$& +8\$1, -4&F8#& G34\$%838\$1".& R ;3-, #1\$& "0I& c 40, \$88H4& "009".& : , , -10H<&X"U"11S&

\0+ ,''-\$./) !+*S< 7%#13-,03,0< >SPS< 6%.,#3< +SNS< ! 8#"O<GS& A !"#S%< ' ((CS< & 7!' .#\$+3E/ ".%!' '3\$' / #3/ "/ *GI&' / 56/ !'3'&/ .#&D*#*/ I'+#3+*/ , *3E/ +%/ / 6#J'<6"\$5+! / G5. ' &/ 56/ I'!' *53 "\$#D-& & G83-, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & > : , #1\$& "O& G34\$%838 : "-1\$& +8\$1, -4<+ "2"00"%< c >S<

\S+ 6%.,#3< +SNS< 7%#13-,03,0< >SPS< ! 8#"O<GSPS< f & ,''-\$./) !+*+&&A>D#1.< ' (((CS< & 7!' \$'J' . / \$53+!5&/#3/I'+#3+*/ "II!5"\$%#3E/!'3'&/6"#&, !'-&G83-, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & > : , #1\$& "O& G34\$%838 : "-1\$& +8\$1, -4<+ d "3%21.., <+O d S<

\|+ 7%#13-,03,0< >SPS< 6%.,#3< +SNS< ,''-\$./) !+*+& f & W, #8. "-93< >SPS<&A>D#1.< ' ((CS< & L66 '\$+*/ 56/I'+#3+*/ \$5I#3E/*+D&' /53/\$%"3E' / #3/ . 'I!' **53/65&&5Y#3E/!'3'&/+!'3'I"3'+#53-&&G83-, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & +8\$1, -4&8F&W, % "218#" .& ! , I1\$10, <+ d "3%21.., <+O d S<

\P+ 6%.,#3< +SNS< 7%#13-,03,0< >SPS< ,''-\$./) !+*+& f & ! 8#"O< GSPS& A !"#S%< ' (((CS< & I% / !'&"+#53/ 56/ \$5E3#+#J' / .#*+5!+53/+5/ 353< ".%!' '3\$' / #3/ !'3'&/ .#&D*#*/ I'+#3+*-& & G83-, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & > : , #1\$& "O& G34\$%838 : "-1\$& +8\$1, -4<+ "2"00"%< c >S<

\]+ ,''-\$./) !+*+& 7%#13-,03,0< >SPS< 6%.,#3< +SNS< ! 8#"O< GSP< Y"#0,..< NS< f & M90[< c S&& A !"#S%<) **CS& 7!#J'+ /'3. /I, @&#\$/ ' &6< \$53*\$5, *3 '*"/3. /\$53+#3, ' . / *, @*+ '3\$' / , *' / #3/ / I5I, & "+#53/56/%' . /'3. /3 '\$ (/ \$'3\$' / I'+#3+*-&&G83-, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & +8\$1, -4&8F&W, % "218#" .& ! , I1\$10, <+ "O&E1, H8< 7 >S<

\^+ ,''-\$./) !+*+& f & N" : ; , #-& >SPS&AM, ; #9"#4<) **BC& 7'!\$' I'+53*/56/!"I'V/F3/'M"G#3"+#53/56/ +%/ /!5& /'56/ I5&#+#\$" &/# . '5&5ED&/\, *+ /Y5!& . / @' &# '6*8/ "3. /!"I' /GD+%/ "\$\$' I'+3\$' -& & G"D, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & ! 1IU, 3-& G34\$%8.8H1\$".& >338\$1"-180< 7%1\$ "H8< \NS&

\R+ ,''-\$./) !+*+& AM, ; #9"#4<) **TC& O& "G#3E/+%/ /J#\$+GV/ I% / #3+!' "\$+J' / '66 '\$+*/ 56/ *, @\ '\$+ / E'3. ' !8/ J#\$+G/E'3. ' !8/ "3. / & 'J' &/56/65/ \$' -&&G83-, #& D# ,3, 0-, I& "-&-%, & "009".& : , , -10H&8F&-%, & ! 1IU, 3-& G34\$%8.8H1\$".& >338\$1"-180< 7%1\$ "H8< \NS)

k k k k k
, F<F* , 2 J)FT0F , =F> 2Fa , F<F* , 2 J)0 ; <=9= ; ><) J F 8 1)

k
+,D-, : ; , #k ' ((B&L&k *DD'.''#%)0&CD%@@C&a 2.' ('-'') *@@'#'' (#)0&CD%@@C&k&k
G#,3,0-k k k b 3#J'!*#+D/56/ ` '*%#3E+53/Q\$%55&/56/A '.#\$#3 '/
N'I''!+G'3+/56/? '%''@#&#+''+#53/A '.#\$#3 '/

k k k
Y''-% , #10 , k > S&Q''1S% . , k
?k

28=>=2*8)FT0F,=F>2Fa28=>=2*8)0;<=9=;><)JF81)

P"09"#4k'((*@k
7!' *'3+/'

2.'('-.)*@@'@#''(#)0&CD%@@C&k
b3#J'!*#+D/56/` '*%#3E+53/Q\$%55k/56/A'.#3#3'/
N'I''!+G'3+*/56/? '%"@#k#+'+#53/A'.#3#3'/f/F3'+*%'*5k5ED//
780I9\$-kD34\$%8-%,#"D4k80k#"0I8:1`,I&\$\$.101\$".".3Skk

P"09"#4k'((*@k
P90,k'((*/

2.'('-.)*@@'@#''(#)0&CD%@@C&k
b3#J'!*#+D/56/` '*%#3E+53/Q\$%55k/56/A'.#3#3'/
N'I''!+G'3+*/56/? '%"@#k#+'+#53/A'.#3#3'//
780I9\$-k D34\$%8-%,#"D4k 10k -%,k 89-D"-1,0-k \$.101\$& 8Fk -%,k E,D"#-: ,0-k 8Fk
Q,%";1.1-"-180k ! ,I1\$10,Skk

+D#10Hk'((?@k
M"..k'((*/

0@A-\$C.CE'-.)*@@%@@ 4%(#k
b3#J'!*#+D/56/` '*%#3E+53/Q\$%55k/56/A'.#3#3'/
N'I''!+G'3+*/56/F3'+*%'*5k5ED//
780I9\$-k "33,33: ,0-3k F8k "k 3-9I4k ,Z": 1010Hk -%,k ,FF,\$-12,0,33k 8Fk
D34\$%8.8H1\$".k "OI& D%431\$".k -%,#"D4k 80k -%,k "...,21"-180k 8Fk D"10k "OI&
,0%"0\$,I&_9".1-4k8Fk.1F,k10kD,#3803kU1-%&F1;#8:4".H1"S&k

R\$-8;,#k'((T&k@
>9H93-k'((B&k

0C@#HC-#C&'')6%..CI)
b3#J'!*#+D/56/` '*%#3E+53/Q\$%55k/56/A'.#3#3'/
N'I''!+G'3+*/56/? '%"@#k#+'+#53/A'.#3#3'///
780I9\$-kH#89D@;"3,I&10-,#2,0-1803k "OI&10I12I19".k-%,#"D4k 10k-%,k \$80-,Z-k
8Fk-%#,k d\Xk"OI&7E7&F90I,Ik#"0I8:1`,Ik\$80-#8..,Ik-#1".3k,Z": 1010Hk-%,k
,FF1\$"\$4k8FkD34\$%838\$1".k-#,k "-: ,0-3kF8k"\$9-,k "OI&\$%#801\$&D"10k10kD,#3803k
U1-%&I13";1.1-1,3k A,SHS<k 3D10".k \$8#I&10a9#4<k : 9.-1D.,k 3\$. ,#8313<k " : D9-"-180<k
0,9#8: 93\$9."#k I13,"3,CSk & O#,k "-: ,0-k 10-,#2,0-1803k 10\$.9I,k ;18F, ,I; "\$[<k
%4D08-1\$& "O".H,31"<k \$8H01-12,@; ,%"218#"k -%,#"D4<k D#8H#,3312,k : 93\$. ,k
#,k ."Z"-180<k "OI&D"10@#,k "-, I&D34\$%8, I9\$"-180\$&& >II1-180".k#, 3D8031;1.1-1,3k
10\$.9I,k "9-%8#3%1Dk 8Fk -#,k "-: ,0-k : "09".3k "OI& -#,k "-: ,0-k D#8-8\$8.3<k
10\$.9I10Hk., "I&"9-%8#3%1D&8Fk"&D"10k, I9\$"-180k-#,k "-: ,0-k : "09".Skkkkkkk

2 4 1 2 5 8 9.9 2 0 1 5 0 0 5 0 7 0 4 3 6 8 8 9 1 0 T H S C 2 1 T f 1 " 9 H ' ((T

<9H93-k'((k&k
E,\$, : ; , #k'((k &

2\$'.H)9\$%&"UA)0&"-#'-")

b3#J'!*#D/56/K5Y"/H5*I#+'k*/"3./2#\$/
2'3+'!65!/N*#"@##+D/"3./N'J'k5IG'3+/
G,#F8# : , I&\$8 : D#,% , 0312,&D34\$%8.8H1\$".&"33,33 : , 0-k8Fk\$%1.I# , 0k"OI&"I9.-3k
U1-%& I , 2 , .8D : , 0-"& I13"; 1.1-1,3<k 10\$.9I10Hk : , 0-"& # , -"#I"-180<k E8UO , h3k
+40I#8 : , <k>9-13 : <k>3D , #H , #h3k+40I#8 : , <k"OI&G#"I , #k = 1..4k+40I#8 : , S&

P"09"#4k'(('k&k
P9.4k'(('k

b3#J'!*#D/56/K5Y"/H5*I#+'k*/"3./2#\$/

N'I"'+G'3+/56/7' . #"+!#\$%&'7*D\$%5*5\$#"k/H' "k+%/"3./F. \ , *+G'3+/2#\$/
G,#F8# : , I& \$8 : D#,% , 0312 , & D34\$%8.8H1\$".& "33,33 : , 0-k "OI& -% , #D4& F8#k
\$%1.I# , 0<k 10\$.9I10Hk - , "\$%10Hk \$8D10Hk U1-%& \$%#80I\$k 1..0,33<k # , ."Z"-180k
,Z , #S13,3<k ; , %"218#k : "O"H , : , 0-<k"OI&3-# , 33k : "O"H , : , 0-S&k

)

P90 , k'((k&k
>9H93-k'((k &
&

9\$%&"UA)0&"-#'-")

7"5/Fk+5/^F/
N'I"'+G'3+/56/7*D\$%5k5ED8/7"5/Fk+58/2F//
G,#F8# : , I& D34\$%8.8H1\$".& "33,33 : , 0-k "OI& -% , #D4& U1-%& 2 , - , #O3S& & ! 83-k
, F , # " & _9 , 3-1803k # , _9 , 3- , I& "33,33 : , 0-k F8#k I , D# , 33180<k D83--#"9 : "-1\$&
3-# , 33<k"OZl , -4&I138#I , #3<k39 ; 3-"O\$,k" ; 93 , <k"OI&\$8D10HkU1-%&\$%#80I\$k1..0 , 33S&

>9H93-k)**?&k&k
>9H93-k'((V&k &

2"!&/L-/Q'"*%5!'/7*D\$%5k5ED/I!"#3#3E/2#\$/
N'I"'+G'3+/56/7*D\$%5k5ED8/b3#J'!*#D/56/K5Y"/

G,#F8# : , I& \$8 : D#,% , 0312 , & D34\$%8.8H1\$".& "33,33 : , 0-k "OI& -% , #D4<k"3k U , ...&
"3k10- , 0312 , &10I121I9".&"OI&3 : ".&H#89D&39D , #213180S&k

P"09"#4k'(((k&k
P9.4k'(((k &
)

>%3&CU@A-\$C.CEA)0&"-#'-34&k

b3#J'!*#D/56/K5Y"/H5*I#+'k*/"3./2#\$/
N'I"'+G'3+/ 56/ R' , !5&5ED8/ N#J#*#53/ 56/ O'% "J#5!"k/ R' , !5&5ED/ "3./
25E3+#J'/R' , !5*\$# '3\$'///
G,#F8# : , I& 0 , 9#8D34\$%8.8H1\$".& "33,33 : , 0-k 8Fk : , I1\$".& 10D"-1,0-3k "OI&
89-D"-1,0-3k 10k 0 , 9#8.8H4<k #"OH10Hk 10k "H , & F#8 : & , #.4k -8k ."- , & "I9.-%88IS&k
78039.- , I& 80k "k U1I , & #"OH , & 8Fk 0 , 9#8.8H1\$".& D34\$%1"-#1\$<k "OI& : , I1\$".&
D#8 ; , : 3<k 39\$%& "3k >.`% , 1 : , #j3k I13 , "3 , <k G"#[10380j3k I13 , "3 , <k 2"3\$9."#k
I , : , 0-1"<k I , .1#19 : <k -#"9 : "-1\$& ; #"10k 10a9#4<k -9 : 8#<k 3-#8 [, <k "-- , 0-180".&
I43F90\$-180<k I , D# , 33180<k "\$O\$, #<k "OI& 8-% , #k F"\$-8#3k -%"& "FF , \$-&
0 , 9#8\$8H01-12 , &F90\$-18010HS&k

)
<9H93-k'(((k&k
>9H93-k'((V&k

J%".#\$)0@A-\$C.CEA)0&"-#'-"kk

253* , &+ "+#53/+5/+%/N'I"'+G'3+/56/K3+'!3"l/A' . # \$ # 3 ' 8&k
25GIk 'G'3+'!D/"3./Fk+'!3"+#J'/A' . # \$ # 3 '/2 & # 3 # \$ //
b3#J'!*#D/56/K5Y"/H5*I#+'k*/"3./2#\$/
G,#F8# : , I& -% , #D4& U1-%& \$%#80I\$".&4k 1..k D"-1,0-3<k U1-%& 38 : , & "33,33 : , 0-<k
10\$.9I10Hk # , ."Z"-180k "OI& %4D08313<k 3-# , 33k : "O"H , : , 0-<k "OI& \$8H01-12 , @
; , %"218#"&-% , #D1 , 3S&k

/

!"4k)***k@k
P"09"#4k'((k

253*,k+"#53/+5/+%/N'I"'+G'3+/56/K3+'!3"/A'.#3#3'/k
b3#J'!*#D/56/K5Y"/H5*I#+'k*/"3./2k#3#3\$*k
78..";8#"-,I&U1-%&D%431\$1"03<kI1,-1\$1"03<k38\$1".&U8#[, #3<k"0I&09#3,3k10k-%,k
\$"#,k 8Fk %, : 8I1".4313k D"-1,0-3Sk & Q,F,##".& 1339,3k 10\$.9I,I& I,D#,33180<k
"OZ1,-4<k"I%,#,0\$,&-8k : ,I1\$".& #,H1 : ,03<k : ,0-"& 3-"-93<k "OI&D"-1,0-@3-"FFk
#,.-1803S&kO#, "- : ,0-k10\$.9I,I& : 9.-1D.,&"33,33 : ,0-3k"OI&k-%,#"D4k3,331803Sk

)
P"09"#4k)***?k@k &
P90,k'((k

0@A-\$C.CE'-'.)*@@@4%(#),%@"&-\$)
K5Y"/N'I' '***53/"3./2k#3#3\$"/? '*''!\$/2'3+'!//
b3#J'!*#D/56/K5Y"k
780I9\$-,I&+ -#9\$-9#,I&7.10I\$".&\0-,#21,U3kF8#&E,D#,33180k"OI&N80H1-9I10".&
\0-,#2".& M8..8U@ / Dk 62".9"-1803k 10k 8#I,#&-8k "33,33k -%,& ,FF,\$-12,0,33k 8Fk
\0-,#D,#380".&G34\$%8-%,#"D4kF8#&D83-D"#-9 : &I,D#,33180Sk

kk k k
+,D-, : ; ,#k)***Kk@k
P90,k)***k

*@@@4%(#)0&'-'-34k
Q'""*%5!' /7*D\$%5&5ED/1!"#3#3E/2k#3#3\$/
b3#J'!*#D/56/K5Y"k

k

>33,33,I&\$%1.I#,0<k "I8.,3\$,0-3<k5'ED / <k 3058F J'>3333(J)4T2905TD9K5Y I#,6J' ! "(J)

k

k

<F, 5=2F)2 ; >9, =X79=; ><L2 ; >9+W)
<%''##.%) 7 ('?%&'#A/)<%''##.%) B *

= 10-, #k ' () *k ! , : ; , #Jk / 012, #13-4k+ -#"-, H1\$G."0010Hk 78 : : 1-- , ,k
= 10-, #k f k +D#10Hk ' () Vk ! , : ; , #Jk 78.., H, k 8Fk >#-3k f k +\$1, 0\$, 3k O"3 [k M8#\$, k 80k +% "#, I k
c 82, #0"0\$, k
+D#10Hk ' () k ! , : ; , #Jk O, "H., k c#"0-k M90I, I k 62".9"-180k 8Fk / 0I, #H#"I9"- , k
O, "\$%10Hk8Fk+8\$1" .kP93-1\$, k
+D#10H@M" .k ' () k k ! , : ; , #Jk G."0010Hk 78 : : 1-- , ,k F8#k -%, k d, U k M"\$9.-4k
(03-1-9-, k
+D#10H@M" .k ' () V k k
+D#10H@M" .k ' () T k
+D#10H@M" .k ' () 5 k
+D#10H@M" .k ' () B k k
M" .k ' () k G"#-1\$1D"0-Jk+, : 10"#k80k62".9"-10Hk+\$1, 0\$, k10k-%, k78#, k
' ((*k f k ' ((?k k c 9, 3-k., \$-9#, #k10k = #1-10Hk10kG34\$%8.8H4kA ' k-1 : , 3Ck
M, ; k ' ((?@k ' ((*k k ! , : ; , #Jk / 012, #31-4k\0-, #03%1Dk = 8#[10Hk c #89Dk
& +9 : : , #k ' ((?k k G"#-1\$1D"0-k10k+9 : : , #kG#8H#" : k80kP, 391-k7"-%8.1\$kO, "\$%10H3k
, %?'% I %&))
)
' () 5kLkD#, 3, 0-k k G"10k ! , I1\$10, k
' () ' kLkD#, 3, 0-k k E13" ; 1.1-4k"0I&Q, %" ; 1.1-"-180kk
' ((?k@kD#, 3, 0-k k P89#0" .k8FkQ, %" ; 1.1-"-180kQ, 3, "\$%k"0I&E, 2, .8D : , 0-k
' ((5k@kD#, 3, 0-k k O%, k7.101\$" .kP89#0" .k8FkG"10k
)**?<k)***<k' ((k O%, k+8\$1, -4k8FkW, %"218#" .k ! , I1\$10, k>009" .k ! , , -10Hk+9; : 1331803k&&&