

! "#\$%\$"&'()\*+\$(, '(-.~  
/+\$01#-&! )! \*"! 2\*! -3&

! "#\$%\$"&' ()\*+\$ ( , ' (-.8888  
/\$0-%&! 11'! "

! "#\$%&' &()\*+, #-#)\*. /' "(%&1)\*&. )2+\*, ' \$' &()\*&0(#"" 0), \*&  
%&, "" \*0' )\*, #-#)\*0\*+ 034567 -' &)\*8#9(-)\*"" )' : 2#0' .)(#)1"" \*(' ")  
\*\$#9&(0#;)\*+, #-#)\*. /' "(%&1)>%&, +9. %&1)2"#. 9, ()\$\*"=' (%&1)  
\*& .) %02+\*80>)\*8#9(-). "%&=%&1)%&, "" \*0' 034>64?6)@+, #-#)\*0#+. )%&  
0%&1+' A0' "/%&1)0%B' 0)\*"" )#;(' &)\*/\*%\*C+' )\*(2"% ' )2#%&(0)\$#"')  
\* , , ' 00%C+' )(#)8#9(-3

&3#3+323')010+32&+410.3'+2%#"0\*  
3'/%\$%'

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

!"#\$%"&'()\*(\$%\*\$)%+,-./0)1\$1.2'#),%\$3"(\$1,4/&2#2\*\$5'\$6,7%#2.\$8,,&(9

!"#\$%1,&&21#2\*\$"1.,((\$;"\$.#\$)42\$("/%\$<=>=?@?AB\$)(\$2/.2(2%#2\*\$)%\$#0)(\$)%+,-./0)19\$80)  
\*"#\$%+,\$=>=?@?A\$0"(\$522%\$1,45)%2\*C"--.2-"#2\*9\$

D").3)(2\$\*2&2#),%\$42#0\*,&,-'\$<)929E\$)((2((2\*\$"F")&"5&2\$(#,2\$\*"#"\$.#02.\$#0"%\$,%&\$1,4,  
(#,2\$\*"#"B\$3"(\$7#)&)G2\*H\$#02.2+,2E\$#02\$#,#"&\$%7452.\$,+\$(2((42%#(\$744".)G2\*\$+,\$2  
"((2((42%#)\$#24\$4"\$F".\*\$2/2%\*)%-\$,%\$#02\$"4,7%#,\$+\*\$\*"#"#0"#3"(\$"F")&"5&2\$<,\$4)(()%  
+,\$#02\$/"#)17&".\$((2((42%#)\$#249

,-%&./#+&"0/-1,#1%20\*

! I&"F,.2\*\$4"&#\$52F2.-2(\$)%1&7\*2J\$0".\*\$(,"E\$0".\*\$#2"E\$0".\*\$&24,%\*\*2E\$2\$/\$2  
1,1L#")&(\$<(710\$"(\$M,\$E\$,,(2,.\$M)42";O)#"B9

! !)(#)&&2\*\$(/.)#(\$)%1&7\*2J\$30)(L2'\$<P1,#10E\$6"%\*)"%"E\$Q,7.5,%BE\$F,\*L"E\$.74E\$5."%\*  
-)%9

-"5"-2/"0\*

678902\$8"(L\$1,.12\$,%\$6,447%)#'\$D.2F2%#)F2\$P2.F)12(9\$O21,442%\*"#),%(\$+,\$.2\*71)%-\$  
2K12(())F2\$"&1,0,&\$1,%(74/#),%\$%"\*"\$&1&0#2\*\$0".4(\$5'\$&)4)#)%-\$"&1,0,&\$,7#&2#\*\$2%)(#)9:  
S42.)1"%\$N,7.%"&\$,+D.2F2%#)F2\$T2\*)1)%29\$=>>A?@?@<UBJV@>

69892F2.-2\$W%\*7(#.9\$DXD\$/.F2(\$)#(\$3,#09\$Q2F2.-2\$W%\*7(#.'\$=>E\$#(\$4)Y2\*\$)%J\$  
62%#2.(\$+,\$!)2"(2\$6,%#.,&\$%"\*\$D.2F2%#),%9\$D10%(\$"&1,0,&\$4".L2#)%-\$%"\*\$  
/.,4,#),%\$5'\$(#,2\$#/2 ;:[%)#2\*\$P#"#2(E\$=>>?9\$TT\O9\$T,.5)\*)#"\$%"\*\$4,.#"&)#'\$322L&'\$  
.2/.,#9\$=>>:\$S/.\$??HV=<?YBJ:??>9\$SF")&"5&2\$"#J\$

33391\*19-,FG443. C/.2F)23C443.0#4&C44V=?Y"Y90#49\$  
6:8M9Q9P%\*2.E\$0)E\$T9\$P&"#2.E\$]9\$P7%FE\$)G0\$9FE`++21#(\$,+\$\$&1,0,&\$\$\*F2.#)()%-  
`K/(7.2\$,%\$!)%L)%-\$\$4,%-\$^,7#SE10)F2(\$,+D2\*)"#.)1("\$%"\*\$S\*,&2(12%#ST2U)1\$%2  
<=>>UBJ\$?6

6:8D9M9\$)1L(E9M96,&B\$9)(45".(.,4)"%( E\$%"\*\$!9O9\$T16"++2.E\$\_.!2(\$\$&1,0,&\$\$\*F2.#)()  
D.,4,#2\$\$\*,&2(12%#\$.!)%L)%-c\$O2(7&#(\$1.,4\$"\$M,%-)#7\*)%"&\$\$(\$2"(12%#FE>=\$<=>>VBJ\$  
=:V;YU9

<6B\$=>>=\$6,7%#2.\$8,,&(9\$S&&\$.)-0#(\$2(2.F2\*9\$O2F)(),%(\$#,\$#0)(\$\*,1742%#3)#0,7#3).##2%\$/2.4)(),%\$+.,4\$  
6,7%#2.\$8,,&(\$".2\$/.,0)5)#2\*9