

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

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

&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*\$)%\$#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#(E10)F2(\$,+D2*)"#.)1("\$%"*\$S*,&2(12%#ST2U)1\$%2
<=>>UBJ\$?&

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