!"#$%&'()*'+%,-#.%"'#%'(*-,)'/*-,*'O'123#.,*

- !"#$ "%&$%$ '($%))*#&&$ +,$
  '#%-".//0$1&$'($+1.2)$3$+#-(4#$ &(-.#'.#&$
  '"*(10"$(1*$ 5$
-

Pa O Sc Ca U T ac P ac c J c P ac S a ab

- F#&1&$D'"#$!#%-"#*E$'*%/&6(*4&$'"#$@(*2)$+,$9*(-2%.4./0$'"#$G#.0/$(6$H()$I -"%/0./0$9*%-'.-#$(/$'"#$2(-%2?./'#*9#*&(/%2$2#:#25$
  - *2$"*-%./(J
  - *4&+53 1%/(J
  - *6-*%,$(4#7+7%5%#$/(J

- J&$'#%-"#*&$./$-2%&&*((4&$"(@$-%/$@#$'*%/&6(*4$1/71&'8$:.(2#/'$3$1/&1&'%./%+2#$&(-.#'.#&$+,$'#%-".//0$%/$%2'#*/%'.:#$&#'$(6$2#/&#&8$

- J&$'#%-"#*&$./$-2%&&*((4&$"(@$-%/$@#$'*%/&6(*4$1/71&'8$:.(2#/'$3$1/&1&'%./%+2#$&(-.#'.#&$+,$'#%-".//0$%/$%2'#*/%'.:#$&#'$(6$2#/&#&8$:.&.(/&$3$9*%-'.-#&$(/$'"#$./'#*9#*&(/%2$(*$2(-%2$2#:#2K
  - *!*-$-,+1(4#7+7%5%#$/(H

H

- B%'"(2.-$A(-.%2$!#%-".//0&$+#0./&$+,$.)#/'.6,./0$3$%))*#&&./0$"14%/$ &166#*./0$D"#%*&$'"#$-*.#&$(6$'"#$9((*E$-*#%'#)$+,$1/71&'8$:.(2#/'3 1/&1&'%./%+2#$9*%-'.-#&$(/$'"#$2(-%2?./'#*9#*&(/%2$2#:#2$D@(*C92%-#E5
  - T
  - T +#+18>%9
  - T 3*-#,-31%.(+#+18.-.

- BA!$%*01#&$'"%'$@(*C#*&$"%:#$%$&#'$(6$*.0"'&8$./-21)./0$71&'$@%0#8$&%6#$ @(*C./0$-(/).'.(/&8$6122$9%*'.-.9%'.(/$./$'"#$@(*C92%-#3&(-.#' ,8$6122$)#:#2(94#/'$%&$9#*&(/&8$%/)$'"#$*.0"'$'($#4.0*%'#$6(*$%$+#''#*$2.6#5$$
- BA!$ +%&.-$-(44.'4#/'&$%/)$#/-(1*%0#&$+#2.#:#*&$'($ -(/-*#'#$&(21'.(/&5$!".&$*#62#-'&$%$+%&.-$ 6%.'"$./$%/)$-(44.'4#/'$(6$'"#$%1'"#/'.-$9%*'.-.9%'.(/$%/)$)#:#2(94#/'$(6$%22$9#*&(/&8$%/)$4()#2&$'"#$9*./-.92#$(6$&1+&.).%*.',5$

- L(@$-%/$@#$./-21)#$'"#$-(/'#/'$(6$BA!$./$(1*$&,22%+.$%/)$

4%" ,523.%"

- >#$&%@$"(@$A-*.9'1*#$3$BA!$-%22$1&$'($+1.2)$%/)$+#-(4#$4(*#$71&'8$ 9#%-#612$3$&1&'%./%+2#$-(4 4 1/.'.#&$'"*(10"$(1*$*#6(*4$%/)$*#9%.*$(6$ ./'#*9#*&(/%2$*#2%'.(/&5
- >#$%&C#)$"(@$@#$%&$<=>$6%-12',?%)4./.&'*%'(*&$%*#$-%22#)$'($#/0%0#$ ./$'".&$@(*C$%&$'#%-"#*&8$9%*'.-12%*2,$./$(1*$-2%&&*((4&5$
- =/$'"#$A9*./0$@#$@.22$#N%4./#$"(@$A-*.9'1*#$3$BA!$-%22$1&$'($@(*C$6(*$ 71&'.-#$(/$'"#$./&'.'1'.(/%2$%/)$02(+%2$2#:#2&8$%/)$"(@$'".&$:(-%'.(/$ 4.0"'$&"%9#$(1*$@(*C$%'$<=>5$