

!



!

"#\$\$!%&'!()#\*+, &\$-+'!/01)2!)&!"&/3+0)!4&)+2!&%), +!./)+'#3)56+!75#&\$81+2!  
"\$%&'!%&()!#\*\*)+&(, -!-.)/.%&'!/#&01\*#2-!#&0!&-3!\* , #//-&' -!45)+', (!#4)+(146!(, -!  
789:; <=>!2#&0-?%#1(#\$-, )/0-51!3%/!4-!%&.%(0!)!\*) &(5%4+(-!#&)(, -5!5)+&0!)A!%&2+(1!)!  
+20#(-!(, -!\*)&\* -2(!2#2-51!3%(, !/#(-1(!789:; <5-/#(-0!0#(!#&0!#&#/61%!%&!(, -!1#(+1!#&0!  
(5-&01@\*, #//-&' -!#&0!)22)5(+&%(%-1@2)11%A/-!#5-#1!A)5!&-3!2#5(&-51, %21!#1!3-//!#1!  
5-\*)?? -&0#(%&!)&!#0.#&\*%&'!%?2/-?-&(#(%&!)&!B; C!=DE!

!

%&!(-!"5+1(--1,%2!7)+&\*%!7,#?4-5@JK[\@()!\$%\$!)AA!(-!&-')(%#(%)&1E!C%-&!(-!\*+55-&!1%(+#(%)&@(-!?--(%&'!3%/!2)11%4/6!,#.-!#!.%5(+#!A)5?#(E!

- N22/% #(% )&1\*#&!)&/6!4-!0)&-!(, 5) + ' , !(, -!0-0%#(-!)&/%&-!A)5? !#. #%%#4/-!, -5-E!
- N/!#22/% #(% )&1!A)5!12- \*%#/#\*\*5-0%#(% )&!3%#4-!5- . %-3-0!46!(, -!B- \*5-(#5%#(14-A)5-!(, -6!#5-!25-1-&(-O!)!(, -!C-&-5#!N11-? 4/6!A)5!0- \*%#%&E!T/-#1-!&)(-!(, #(!%? 2)5(#&(!1+22)5(%&' !O) \*+? -&#(% )&!3%#4-!5-F+%&-0@1+\*, !#1!#&!#&&+#/!5-2)5(@25))A!)A!/-' #/!1(#(+1!#&O!?) (% #(% )&!/-((-5!c!2/-#1-!#//) 3!-&) + ' , !(%? -!()!25) . %D-!#//!(, -1-E!
- B2- \*%#/#\*\*5-0%#(% )&!%#!' 5#&(-O!)!)5' #&%#(% )&!5!-&(%%-1!46!(, -!C-&-5#!N11-? 4/6!)&!#!&)&<) 4a- \*(% )&!4#1%#E!Z//) 3%&' !(, -!N11-? 4/6d1!#225) . #/d(, -!B- \*5-(#5%#(13%#&)%#6!#//!)5' #&%#(% )&!1!(, #(!, #. -!5- \*-% -O!12- \*%#/#\*\*5-0%#(% )&E!8&\*-!#&!)5' #&%#(% )&!5!-&(%(6!, #1!5- \*-% -O!12- \*%#/#\*\*5-0%#(% )&@%(!3%#!&- -O!)!5- '%!(-5!()!#((-&O!(, -!8\* -#&!7)&A-5-&\* -E!!
- K)&<' ) . -5&? -&#/#!)5' #&%#(% )&!%#!\*&)&1+/(#(% -!1(#(+1!3%#(, !(, -!W78B87!)5!)(, -5!-&(%%-1!%#(-O!#4) . -!O)!&)(!&- -O!)!#22/6!A)5!12- \*%#/#\*\*5-0%#(% )&E!

!

4+A!B+925)+!%&'!C&\$1/)#':!'& = =5) = + /)2!

7, -\*\$!) +!(, -!&-3!3-41%(-!A)5!9)/+&(#56!7)? ?%?(? -&(1!#&O!5- '%!(-5!6)+5!\*)??%?(? -&(!%&!1+22)5(!)A!(, -!B+1(#%&#4/-!; -. -/)2? -&(!C)#/!1, [-5-E!](#)

!