! "#$%&'()'*&$#+',%"-.%&'/%"0%&'12$3(4#'

! "#$%&'(%)#*%&+%)#,)-.%//0-1&2#3-)%#3-4)/%/5#67#(-4)/#8-8&2#9'-)%:#

! "#$%&&$'()*+,-.(*/$(0$!1,2314$"1,+14/3.5$

! "#$%6&$#+)2,-.(*,7$8954(:191*-$-34();3$<1/1,423$

! "#$%=&$!1,2314$"1,+14/3.5$.*-31>23((7/$,*+$?(99)*.-@$

! "#$%A&$!1,2314$"1,+14/3.5$>3(B2,/1$

!

P"4!55K!4:$'DA9D!"'$90%!A9!L9%.'-+.A,9&?!"$+#9,?,DB!W;X!T!C-::$'!
434!568T!L9.$D'&.A9D!3&9D-&D$!M'.%!A9!.#$!P-''A+-?-:!
434!586!L9.',0-+.A,9!.,!O$DDA,!MFF',&+#!.,!"$&+#A9D!&90!3$&'9A9D!!
434!565!C-FF,'.A9D!P#A?0'$9!)A.#!P#&??$9DA9D!R$#&EA,'%!
>#C$%&6$',9.7@DE4(01//.(*,7$E,4-*14/3.5/$
>#C$%AF$>-4,-1;.1/$0(4$>-)+1*-/$B.-3$G)-./9$
>#C$%H=$G+:,*21+$I13,:.(4$>)55(4-$
>#C$%HA$G+:,*21+$8*/-4)2-.(*,7$!123*(7(;@$
!

!"#;4&2#3)%+08#3)%+%180&201<5#6=#(-4)/#8-8&2#

!1,2314$"1,+14$?(41$J$$

HK$241+.-$3()4/$.*$,$/1712-1+$2(*-1*-$,41,$

G557.2,*-/$9)/-$3,:1$,-$71,/-$,$L,2317(4M/$+1;411$.*$-31$2(*-1*-$,41,N$

?(*-1*-$0,2)7-@$B.77$0)4-314$1:,7),-1-31,557.2,*-M/$-4,*/24.5-/N$

!31$,554(:1+$2()4/1$9.O$B.77$410712-$/-)+1*-M/$*11+/$,*+$.*-141/-/N$

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!"#>18%)+0/'0?201&)@#A&)2@#3(02+(--+#A+4'&80-15#6=#(-4)/#8-8&2#

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$

#"#$%6&$8*-4(+)2-.(*$-($-31$<1;;.($G554(,23$-($!1,23.*;$,*+$"1,4*.*;$

#"#$%&%$>)55(4-.*;$?3.7+41*$B.-3$?3,771*;.*;$I13,:.(4$

'?>$%6F$G+:,*21+$?3.7+$C1:17(591*-$E4(;4,9/$

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

- >#C$%&6$',9.7@DE4(01//.(*,7$E,4-*14/3.5/$
- >#C$%AF$>-4,-1;.1/$0(4$>-)+1*-/$B.-3$G)-./9$

7?,#&$%<4,3.&>>3,%)$#)6)(5<%)4#42>>,35<'+#51)#5)&(1<'+#@<)6$#

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!"#"+B&1'%+#*%&)101<#&1+#C%(&B0-)#;0/-)+%)/5#6=#(-4)/#8-8&2#

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>#C$%H=$G+:,*21+$I13,:.(4$>)55(4-$

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>#C$%FF$>512.,7$#+)2,-.(*$!4,*/.-.(*$

='')#&$%<4,3.&>>3,%)$#4>)(<&6#)$2(&5<,'#)6)(5<%)#

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!"#3&)%%)#&1+#$%'(10'&2#A+4'&80-1#D#6=#(-4)/#8-8&2#

!1,2314$"1,+14$?(41J$

?!#$%%F$E4(;4,9$E7,**.*;$,*+$#:,7),-.(*$

?!#$%%P$#914;.*;$!41*+/$.*$8*/-4)2-.(*,7$!123*(7(;@