

!"#\$%&'()*+(-. !*/\$0123415'%"678,091(4*: ;9(5<=>?@*

!"#%&'()*+(-. !*/\$0123415' %678,091(4: ; ;9(5<=>?@*

* #9(-*25,-. ,-. *G\$. (G9(5*\$CC\$; ,G(<C\$415*0\$-0(CG; *\$5*(XC(5,(-0(;<1-)^\$5*
* 0\$BB\$-4' *1;; \$0,1G()*# ,G9!034G35(*041; 9!*H) ; ;\$5,(-G,-. I*(XC(5,(-0(; *H(7.7*
* T-),. (-\$3;%V(;G(5-*(-0\$3-G(5I0*: \$35*W55\$#; *H=>?j I*4(15-, -. *G9(\$5' *21; ()*
* \$-651),G,\$-14T-),. (-\$3; *#1' ;*H

!"#\$%&'()*+(-. !*/\$0123415'%"678,091(4*: ;9(5<=>?@

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!"#%&'()*+(-./012345678,091(4:.;9(5<=>?@

* 5(; (1509*0\$-65,23G(; *G\$*G9(*\$CC5(;;,\$-1-)*0\$4\$-,c1G,\$-\$0*T-),. (-\$3;*
* C(\$C4(; *#\$54)#,)(!*H815G,-<=>?=Kj >I0*#,G9*G9(*G(-) (-0'*\$0*V(;G(5-*
* 5(; (1509*1CC5\$109(; *B1N,-.T-),. (-\$3;*N-\$#4()). (*;' ;G(B;!*a31,-G*0\$4N*
* G9(\$5' *9(4)*2' *G9(*B(B2(5;*\$0*1*C5,B,G,R(

!"#%&'()*+(-. !*/\$0123415' %678,091(4: ; ;9(5<=>?@*

* 0\$44\$#,-. *#,44*5(; 34G,-*1*9(14G9,(5*8\$G9(5*&15G9!0*; ((*14;\$*902\$%"#3"%9H
& :78\$; 97(*#&; "?9H:78\$; 97(*#&57(E+98; 9&C0, "8\$0\$(7DH, 9.+9N\$A\$0-H&0E (<9-98c\$7;*
!
6&)*\$' ./!\$B!() 1&\$ (-+15(0(5; *G\$*G9(*C5\$0(; ; (; <; G530G35(; <1-)*03-0G,\$-; *\$0*G14N,-. *G\$*
* (109*\$G9(5*0\$5*G9(*C35C\$; (*\$0*3-) (5; G1-),-. *(109*\$G9(5*,-*1*!034G3514*
* (-0\$3-G(5!*H&5B,- (<=>>UK=>?I*1-)*,G;*0\$-0\$B,G1-G*32\$+(#(32\$%"#97%(*709,*
* H&5B,- (<=>>UK?[\I0*05\$B*; 309*),14\$. 3(<,)(144' *21; ())*\$-(a314,G' *\$0*
* 5(C5(; (-G1G,\$-*H; ((*09, >#&(.&, 9.9, 97%9

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!" #\$\$%&'()*+(-. !*/\$0123415' %678,091(4: ; ;9(5^=>?@*

*) ; ;0\$35; (*\$-*(G9,0; *14; \$-043) (; *G9(*; (5,\$3; *5(04(0G,\$-\$0*G9\$; (*0530,14*4,-(; *
* #(*)51#*G\$*) (4,-(1G(*\$35*C(5; \$-14*13G\$-\$B\$3; *c\$-(;*1-)* (B1501G,\$-\$0*
* 2\$3-)15,(;*L!\$35*; 105() ; C10(; !S*\$G9(5; *; 9\$34) *-\$G*05\$; ; !Q; ((*14; \$*8\$#%(*, #9&
& (7&902\$%#0&#""%, 98""%9*

!
F. %\$, / (1%&, !, \$(-, &\$. - (/ --+! ; *1* . (- (5,0*G(5B*H, -*C\$; G0\$4\$- ,14* 15. \$-I*G\$*
* (-01C; 341G(*G9(*G' C(*\$0*0\$-; 0,\$3; -(; ; *H1-) *G9, -N, -. I*L; ((*02(*; 20&E(, +8*
* E(, +8A\$9ES*\$0*G9(*B\$) (5-*C(5,\$)* (; C(0,144' *, -*&35\$C(*1-)*5(. , \$-; *- (150*
* L05\$B*1*05,G,014*T-) ,. (-\$3; *C(5; C(0G,R(\$*!" 9

!"#%&'()*+(-. !*/\$0123415' %678,091(4: ; ;9(5<=>?@*

* !M(.,--,-.#,G9*0\$351. (<1-)*B\$R,-. *G\$#15)*G9(*G53;G*,-#91G* \$3*15(*)\$, -.*
* ,-*#1' ;*G91G*0\$;G(5*0(154(; ; - (; ; <(109*\$0" \$3*01-*;G15G*-\$#*2' *, -) .. (-, c, -.*
* (R(5' *041; ; * \$3*G(109*, -*; \$B(*#1' !*H: \$35*W55\$#; <=>?j k=\ \IQ!*T*14; \$*G9, -N*
* ; 309*0\$-04,0G; *, -*T-), 1-*A\$3-G5' *(XC\$; (*1*4\$; ; *\$0*0\$351. (<1*R,5G3(*G91G*4(1); *
* G\$*G9(*a314,G' *\$0*0(154(; ; - (; ; <#9,09*91; *2((-*0\$3-)1G,\$-14*0\$5*T-) .. (-\$3; *
* 03

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!"#\$%&'()*+(-. !*/\$0123415' %*678,091(4*: ;9(5<=>?@*

* 144*0\$-65,236()*6\$*69(*),B,-,

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!"#\$%&'()*+(-. !*/\$0123415' %678,091(4: ;9(5<=>?@

9(6&' /(\$. -!-1\$%&/-+!80i (\$- *H=>?=K?j U%j]I*; 3BB15,c(; *G9(*,BC\$5G1-0(*\$0*;G\$5' *, -
*

!"#\$%&'()*+(-. !*/\$0123415'%"678,091(4*: ;9(5<=>?@*

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!"#\$%&'()*+(-./:012345678,9(5<=>?@

* ,-*B1-'*T-),. (-\$3;*034635(;7:,-),-. *G9(*" 9,5)*+C10(*,-R\$4R(;*0\$44(0G,R(4' *
* (B2510,-.*1*9' 25,)*\$5*" 5,0N;G(5*0\$-;0,\$3;- (;!*Hf\$#1-<=>??K?>IQ*; ((*14;\$*

!"#\$%&'()*+(-. !*/\$0123415'%"678,091(4*: ;9(5<=>?@*

* G9(*.\$))(; ; *8(G, ; <\$-(*\$0*t(

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!"#\$%&'()*+(-. !*/\$0123415' %678,091(4: ;9(5^=>?@*

* 1-)*\$35*0\$BB3-,G,(;<(R(5' *,-;G1-0(*\$

!"#\$%&'()*+(-./:012345678,9:;<=>?@

* 5(; (1509*1-)*G(109*G9(B; (4R(;7'' 9(*G(XG;*15(*; (4(OG()*1-)*251,))()*,-*; 309*1*
* #1'*1;*G\$*9,. 94,. 9G*2\$G9*C\$, -G; *\$0*100, -G' *Hd151#1' <?[@I*1-)*,;; \$-1-0(T
* " 9(*251,), -. *2(0\$B(; *1-*, -G(5C5(G1G,\$-*\$0*G9(*-1551G,R(; *L; G\$5, (; S*1; *#(44*1; *
* 1*0\$5B*\$0*5(C5(; (-G1G,\$-*1-)*5(C\$5G,-. *\$0*5(; (1509<,-),R,) 314*1-)*0\$44(OG,R(!*
* HO,G()*,-*i (44' <=>?=K=\!0!T-),. (-\$3;*8YG,;; 1. (*,; *, -; C,5())*2' *C9,4\$; \$C9,014*
* , -; .. 9G; *G91G*(BC91; ,c(*0\$-G(XG314,c()*1-)*C410(%21; ())*(0\$4\$. ,014*
* , -G(5C5(G1G,\$-*\$0*(G9,014*5(41G,\$-14,G' TTT*G*144\$#; *B(*G\$*15G,0341G(*),00(5,-. *
* C(5; C(OG,R(; <4,N(*G91G*\$0*G#*\$%(' ()); ((,-. <1-)*;

*

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!"#\$%&'()*+(-./:012345678,091(4:.;9(5<=>?@

* 5(41G,\$-;9,C*;*0\$3-)1G,\$-14*0\$5*144*\$G9(5;!*H:\$35**W55\$#;<=>?jK==\I0*,-*
* 0\$-G51;G,-.*T-),.(-\$3;*;C,5,G314,G' *05\$B*1-*\$5.1-,c()*5(4,,\$-!*&)*80I 11*
* H&1.4(*81-I<e.4141*f1N\$G1*(4)(5*#5\$G(<!*+C,5,G314,G' *;*21;()*\$-F1G35(*
* HA5(1G\$5_*A5(1G,\$-I7*e5.1-,c()*5(4,,\$-*;*93B1-%21;()*!H&1.4(*81-<
* =>?jK=@?I0*

!"#\$%

!"#%&'()*+(-./:012345678,9(4:.;9(5<=>?@

* C151),. B!*H: \$35*W55\$#; <=>?j k=>>I0*,0*05,G,014*G9,-N,-. <0\$5*(7.7*#1;*G13.9G*,-*
* ;09\$4;<!;309*C1; ;, \$-*G91G*01-*4(1)*G\$*C5\$G(;G;*4,N(*G9(*e003C' *8\$R(B(-G*
* G91G*G95(1G(-*G9(*534,-. *C151),. B!*H: \$35*W55\$#; <=>?j k? [[I0*(XC4\$5,-. *G9(*
* 9,;G\$5,014*(R\$43G,\$-*\$0*G9(*V(;G(5-*;0,(-G,0,0*C151),. B*1-)*0\$BC15,-. *G9,;*
* #,G9*G9(*9,;G\$5,014*(R\$43G,\$-*\$0*G9(*;0,(-G,0,0*C151),. B*\$0*1*F1G,R(*WB(5,01-*
* .5\$3C<;309*1;*G9(*WcG(0<C5\$R,)(;*1*25\$1)(5*C(5;C(0G,R(*1-)*1CC5(0,1G,\$-*0\$5*
*

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!"#\$%&'()*+(-. !*/\$0123415' %678,091(4: ;9(5<=>?@*

0%&2)*!B\$%, /+!*. (- (5,0*G(5B*0\$5*1*G' C(*\$0*15091,0*<0\$3-) 1G,\$- 14<R,G14<1-) ^\$5*

!"#%&'()*+(-. !*/\$0123415' %678,091(4: ; ;9(5<=>?@*

* 1CC5\$109(; !*H: \$35*W55\$#; <=>?j k?[PI0: \$35*W55\$#; *a3\$G(; */1-)1-1*+9,R1<
* !6() 30G,\$- ; ;G,0* ; 0,(-0(* ; ;*14; \$*1G*G9(*5\$G*\$0*G9(*. 5\$#,-. *(0\$4\$. ,014*05, ; ; !*
* H=>?j k?[UIZ !T*(-)*G9(*5() 30G,\$- ; ;G*05,G,a3(*# ,G9*1*a3\$G1G,\$- *05\$B*E1R,)*
*

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!"#\$%&'()*+(-. !*/\$0123415'%"678,091(4*: ;9(5<=>?@*

!"#%&'()*+(-./:012345678,9(5<=>?@

* 91R(*14;\$*G1N(-*3C*!#9\$*;((B*1051,)*G91G*05,G,014*(BC,5,0,;B*#,44*;\$B(9\$#*
*),;C5\$R(*\$5*)(%;1-0G,0'*T-),.(-\$3;*N-\$#4()).(*1-)*G;*C()1.\$.'7e0G(-<G9(*
* 15.3B(-G*;*04\$1N()*,-*G9(*0\$-0(CG*\$0*T-),.(-\$3;*N-\$#4()).(*;*_*;105())≤*G93*
* ,-*;\$B(*;(-;(*,BB3G124(*1-)*,-R,\$4124(7*"9,;*1CC5\$109*01-*2(*;(40%

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!"#\$%&'()*+(-. !*/\$0123415' %*678,091(4*: ;9(5<=>?@*

* 5(0\$-0,4(*69(;(*L;105())S*;\$4,63)(;*L1-)*3-,a3(-

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