

*+, *-, /, O1/23456/7-89(

! " # \$ % & ' () *

\$' \$(: ; 7<7(! "#\$%&' (&')(! "#\$%&' (*\$&+, -#&(. /0)\$1+(&+, *#-./, 01.23*45*&, 671*72*%812.- *
\$' >" (?7@7(! "#\$%&' (! 21#\$%&' (. /0)\$1+(&) 402+9, 12, 0-*#-./, 01.23*
\$' >' (?7@7(3&/' (! 21#\$%&' (. /0)\$1+(&+, *#-./, 01.23*45*) , 9*: , 6.; 4*
\$' ' ! (A7@7(4\$+/-#5-(%02(6&0)1(=2=>4+-?1*#-./, 01.23*

%\$%" ! : '\$*%@@(') &: !) &*

\$' \$&#: /-B-3C@BBEBC53C(: /, F-BB, /(GH-39/-#H/5IJK(L(<E/-IC, /(<-*5/C4-3C(, F(@F/EI535(MC98E-B(A03-*: 790*\$4BB, C, =
\$' \$\$\$ \$&D@BBEBC53C(: /, F-BB, /(GH-39/-#H/5IJK(<-*5/C4-3C(, F(M, IE, +, N2=(D8-2, 0*\$4BB, C, E\$#) F=
\$' \$' # \$ \$D@BBEBC53C(: /, F-BB, /(GH-39/-#H/5IJK(<-*5/C4-3C(, F(@F/EI535(MC98E-B(<G.2+*\$4BB, C, =

H! <! %H\$D*I * &! %\$D') J*) &! H! <&<*

I%642, F!J, @/#, 0=(

- [Y-+5CE, 3B(1-2, 38(P, +, 3E5+(A, /8-/BD(038EN-3-EC2=(Y5IE5+. 5CE, 3=(\, B*EC5+EC2(i , /JB; , *(: /, N/54](5C(C; -(03C-/35CE, 35+(P, 3B, /CE94(, F(P/ECEI5+(H; -, /2(: /, N/54 B(5C(C; -(S3EV-/BEC2(, F(_-6(?-UEI, (E3(@+19q9-/q9-(, 3(@*/E+(\$>#\$\$=('\$ \$&7(
- [@F/, #038EN-3-EC2(E3(P, 3V-/B5CE, 3(6EC; (H59. (H549(: , VE=(< /7(M; -/2+(W--+IE5(?-53B=(538(@9B-CC95(@4, /@4-3J94=](E3(@F/, ?938, (W-BCEV5+('\$ \$&D(Y-BEBC53I-(L(P/-5CEVEC2(5C(C; -(_5CE, 35+(\EB*53EI (P9+C9/5+(P-3C-/E3(@+19q9-/q9-(_? (, 3(@*/E+>p=('\$ \$&7(
- [@(T, V-(T-CC-/C, (038EN-3, 9B(A+5IJ3-BB)(E3(< /7(@3N-#I5(@+- 3OB(@MH(>' >D(03C/, 89ICE, 3(C, (@F/EI535(MC98E-B(I, 9/B-(5C(P; 5*453(S3EV-/BEC2(, 3(hIC, 1-/(=\$e=('\$ \$&7(
- [@F/, #T5CE3U(: , -C/2(_ , 6=](5C(C; -(03BCEC9C-(F, / (T5CE3, (MC98E-B(538(C; -(03ECE5CEV-(, 3(Y5I-(538(Y-BE+-3I-(, F(C; -(S3EV-/BEC2(, F(_ , C/-(< 54-(, 3(M-*C-41-/(\$p\$%=('\$ \$&7(
- [< -I, +, 3E. E3N(@F/, T5CE3E858D(A+5IJ(P-3C/5+(@4-/EI53B(E3(C; -(S3EC-8(MC5C-B=](W5+('\$ \$\$(M* -5J-/B(M-/E-BD(h3(T5CE3E858D(08-3CEC2(538(P9+C9/-(E3(C; -(T5CE3(@4-/EI53=P5/E11-53=(538(T5CE3U(MC98E-B(: /, N/54(5C(MJE84, /-(P, +-N-(, 3(M-*C-41-/(\$! =('\$ \$&7(
- [^5/EF93E. 538, (_9-V5(` , #D(\ -4EB*; -/EI(f3C53N+ 4-3CB(, F(A+5IJ3-BB(038EN-3-EC2c@F/, T5CE3E858=](5C(C; -(?59/EIE, (^5BCg3(03BCEC9C-(F, / (T5CE3, (P, 4493EC2(< -V+ , *4-3C(538(: 91+EI(: , +EI2(5C(C; -(S3EV-/BEC2(, F(?5BB5I ; 9B-CCB=(A, BC, 37(A, BC, 3=? @7(@*/E+!=\$' \$&7(
- [H; -(@FC-/EV-B(, F(?-BCE. 5j-D(\ -4EB*; -/EI(@3CE#A+5IJ3-BB(538(A+5IJ(038EN-3, 9B(TEF-=(H; -(< - *5/C4-3C(, F(@F/EI535(MC98E-B(03B9/N-3C(03C-/B-ICE, 3BD(P, 415CE3N(^+, 15+(@3CE#A+5IJ3-BB=(L(I, #, , BC-8(6EC; (C; -(A+5IJ(T5CE3U(@4-/EI5B(UT51(5C(Y9CN-/B(S3EV-/BEC2=(_-6(A/93B6EI J7(_-6(A/93B6EI J=(_Z7(@*/E+>"=('\$ \$&7(
- [^5/EF935(@3I -BC/5+(? -4, /2(E3(<E5B* , /5=](6EC; (E3VEC-8(*53-#EBCBD(< /7(` , 45E/5(P7(WEN9-/ , 5#dI Bq9- . =(< /7(_EI , +(< 7(Y54B-2=(Z53-+(? 5/Ck3- . =538(ME/E5(@+V/- . 7(H; -(T5CE3U(: /, j-IC(5C(_-6(` , /J(S3EV-/BEC2(_-6(` , /J(_ ` 7(? 5/I ; (>=('\$ \$&7(
- [038EN-3, 9B(A+5IJ3-BB(E3(C; -(@4a/EI5BD(H; -(X9--/(: , #CEIB(, F(M-#? 5JE3N(^5/EF935(_-6(` , /J=](\ -4EB*; -/EI(Y5IE5+. 5CE, 3BD(@ (i , /JE3N(^ /, 9*(6EC; (C; -(P-3C-/F, / (T5CE3(@4-/EI53(MC98E-B(5C(MC53F, /8(S3EV-/BEC27(: 5+, (@+ , = (P@7(W-1/95/2(\$e=('\$ \$&7(
- [? 53EF-BCE3N(A+5IJ(X9--/(W9C9/-BD(@3(h* -3E3N=](A+5IJ(X9--/(<E5B* , /5(MC98E-B(M24* , BE94(538(C; -(P-3C-/F, /(\ 9453EBCEI(03q9E/2(6EC; (< /7(i 5C9F53E(: , -538(< /7(Z5+EI5(Z, +2(5C(@4; -/BC(P, +-N-7(@4; -/BC-(? @7(W-1/95/2(\$&=('\$ \$&7(
- [? -B(8-(+5(\EBC, /E5(@F/, -BC58, 93E8-3B-D(T5B(W/, 3C-/5B(@1E-/C5B(8-(+5(08-3CE858(_-N/5=](S7M7(F415BB2(A, N, C5(6EC; (< /7(b-EB; 5#b; 53(` 7(: -/2(538(Z953(P5/+, B(dE+, /E57(W-1/95/2(>%=('\$ \$&7(
- [dEB95+. E3N(038EN-3, 9B(A+5IJ3-BB(@ (dEB95+(FC; 3, N/5* ; 2(, F(^5/EF935(_-6(` , /J-/B=](P-3C-/F, / (dEB95+(P9+C9/-(5C(A/23(?56/(P, +-N-7(A/23(?56/= : @7(W-1/95/2(\$=('\$ \$&7(
- [^5/EF935(_-6(` , /J-/BD(\ -4EB*; -/EI(f3C53N+ 4-3CB(, F(A+5IJ3-BB(038EN-3-EC2=(538(@F/, T5CE3E858=](FC; 3EI(MC98E-B(P, +, q9E94(M-/E-B(E3(C; -(< - *5/C4-3C(, F(FC; 3EI(MC98E-B(5C(C; -(S3EV-/BEC2(, F(P5+EF, /3E5=(M53(<E-N, 7(< -I-41-/(>=('\$ \$>7(M53(<E-N, =(P@7(
- [Y-F5B; E, 3E3N(@F/, T5CE3E858D(^5/EF935(_-6(` , /J-/B(E3(<E5B* , /5=](P-3C-/F, / (@F/EI535(MC98E-BD(_-6(<E-/ICE, 3B(E3(@F/, #T5CE3U(MC98E-B(M-/E-B(5C(C; -(S3EV-/BEC2(, F(: -33B2+V53E57(_ , V-41-/(>!=\$' \$>7(: ; E58+* ; E5=(: @7(

- [H; -, /E. E3N(Y5I -(E3(C; -(@4 -/E15B)(<, 9N+5BB=(M5/4E-3C, =(<9A, EB=(538(d5B1, 3I-+, B=](SH#@9BCE30B(H-/-B5(T, .53, (T, 3N(03BCEC9C-(F, /(T5CE3(@4 -/E153(MC98E-B7(A, , J(/, 938C51+(*53-#EBC7(@*/E+(>o=('\$' >p7(@9BCE3=(HS7(
 - [T53N95N-(538(08-3CEC2(E3(C; -(@F/E153(fU* -/E-3I-D(W/, 4(b-325(C, (? -UEI,)(TE3N9EBCE1B(< - *5/C4-3C0B(M65/C; 4, /-(P, +-N-7(GVE5(MJ2* -K(W-1/95/2(\$p=('\$' >p7(M65/C; 4, /-=: @7(
 - [P-3C/5+(@4 -/E153B(E3(C; -(S7M7=](S3EV -/BEC2(, F(P5#F, /3E5(5C(T, B(@3N-+B0B(PaB5/(f7(P; 1V-. (< - *5/C4-3C(, F(P; E1535c, (MC98E-B7(GVE5(MJ2* -K(W-1/95/2(>=&=('\$' >p7(T, B(@3N-+B=P@7(
 - [W/, 4(W-/N9B, 3(C, (C; -(W5V-+5BD(A+51J(: , #CE1B(E3(C; -(@4 -/E15B](SH#@9BCE30B(< - *5/C4-3C(, F(^, V-/34-3C7(^9-BC(I, 9/B-(+1C9/-7(, V-41-/(>!=('\$' >!7(@9BCE3=(HS7(
 - [A+5CE3UD(A+51J(08-3CECE-B(E3(T5CE3(@4 -/E15](i E+54(L(?5/20B(< - *5/C4-3C(, F(@4 -/E153(MC98E-B7(GVE5(MJ2* -K(h1C, 1-/("\$"=('\$' >!7(i E+54B19/N=(d@7(
-

H! N! H!) \$! <*

</7(Z9E-C(\, , J-/Y, 2I-(W54E+2(: /, F-BB, /(), F(H-5I; E3N(FUI --3I -(E3(: , #CEI5+(MIE-3I -(A/, 63(S3EV-/BEC27(
</7(` , 45E/5(P7(WEN9-/ , 5(dI Bq9-.=@BB, IE5C-(: /, F-BB, /(), F(^+, 15+(A+5I J(<E5B*, /5(MC98E-B=?EI; EN53(MC5C-(S3EV-/BEC27(
</7(@+U538-/(^7(i -; -#E2-(?5+I, +4(M7(W, /1-B(: /, F-BB, /(), F(? , 8-/3(P9+C9/- (538(? -8E5=A/, 63(S3EV-/BEC27(
</7(: -C/5(Y7(YEV-/5#YE8-59=@BB, IE5C-(: /, F-BB, /(), F(@4-/E153(MC98E-B=i --B+2(P, +-N-7(
</7(b5/45(Y7(P; IV-.=: /, F-BB, /(), F(? -UE153(@4-/E153(L(T5CE3U(MC98E-B=H; -(S3EV-/BEC2(, F(H-U5B(5C(@9BCE37(
</7(