

begin 666 DOC.PDF  
M)5!\$1BTQ+C(-"B7BX\\_\\_3#0HR(#`@;V)J#0H\ `/`T\*+TQE;F=T:"`Q,C4R#0H^  
M/@T\*<W1R96%M#0I"5`T\*+T8R(#\$@5&8-"CQJ#0H\ `T\*+:

M"C`@5'<-"BA.3R`@(" `I5&H-"D54#OHS.3,N,S,@-3(T+C<S(&T- "COP,RXX  
M.2`U,C0N-S,@;`T\*4PT\*0E0-"B]&-`Q(%1F#0HQ,B`P(#`@,3(@,C4N-C4@  
M-#DX+C`Y(%1M#0HH07,@:V8@07!R:6P@,3(L(#(P,#`L('1H97)E('=E<F4@  
M,3`L-S\$T+#+Y-B!#;VUM;VX@4VAAC<F5S(%PH-&%R('9A:'5E("0Q+C`P('!E  
M<B!S:&%R95PI(&)U='T86YD:6YG+B`I5&H-"C`@+3(N,R!41`T\*\*#T]/3T]  
M/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]  
M/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]  
M+3(N,R!41`T\*\*#\$@\*51J#0I%5`T\*96YD<W1R96%M#0IB;F1O8FH- "C\$Q(#`@  
M;V)J#0H/`T\*+U!R;V-3970@6R]01\$8@+U1E>'0@70T\*+T90;G0@/#P- "B]&  
M,B`T(#`@4@T\*+T8S(#4@,"!2#0HO1CO@-B`P(%(-"CX^#0HO17AT1U-T871E  
M(#P\#0HO1U,Q(#<@,"!2#0H/^/@T\*/CX-"F5N9&]B:@T\*,3,@,"!O8FH- "CP\  
M#0HO3&5N9W1H(#4P,S8-"CX^#0IS=')E86T- "D)4#0HO1C(@,2!49@T\*,3(@  
M,"`P(#\$R(#(U+C8U(#DV,2XP-2!4;0T\*,!"!G#0HO1U,Q(&=S#0HP(%1C#0HP  
M(%1W#0HH("`@("`@("`@("`@(\*51J#0HO1CO@,2!49@T\*,30N-R`M  
M@BNS+@M\$#0H#4\$@2\$MP)(%PR,C<@1DE.04Y#24%,(\$E.1D]234%424].("E4  
M7@T\*SHAN<N@@@@+R,R!41`T\*\*\$-,159%3\$%.1"U#3\$E&1E,@24Y#(\$%.1"!#  
M3TY33TQ)1\$%4140@4U5"4TE\$24\$22453\*51J#0HT+C<@+3(N,R!41`T\*\*%-4  
M98#%D45.5"!/1B!#3TY33TQ)1\$%4140@24Y#3TU%("E4:@T\*+3<N-C@@+3\$N  
M,3(@5\$0- "C\$N,#<@5&,-"ELH("DR,"@@("DM,C\$T,#`H("`I.3`P\*"`I+3\$P  
M,#`H("DX-C#, #`H(!OP\*``I+3\$P,#`H("EP\*FHD



M751\*#0HM,S,N,C0Q,R`M,2XR,30T(%1\$#0I;\*\$]T:&5R\*2TS,30V- "XU\*#\$V  
M+C0V"



M=&EE<RDM , 3 , S . # , N- "A<\*#( R+C@&



W 343+0L (@#W#YX2 R@T;@#T: 8P@D@P; V@B@QO<W, I+3SS=3DY+C\$H  
M) %PH, RXU\*2TQ, BXU\*%PI\*2TT-S\$U+C\$H) #(N-RE=5\$H-"C" @+3\$N,C\$T- !4  
M1 `T\*\*\$]T:&5R(\$-O;7!R96AE;G-I=F4@26YC;VUE(`T15&H- "C`N-#(X-B`M  
M, 2XR, 30T,%1\$#0I;%5N<F5A; &EZ960@3&]S=R!O;B!396-U<FET:65S\*2TY  
M, #, S+C\$H7" @N, RDM, 3(N- "A<\*2DM-3, X, 2XX\*%PH+C(I+3\$R+C0H7"DI751\*  
M#0I%5`T\*, "XU(\$<"C, W. "XV. 2`X-#8N. #@\$@; 0T\*, S8R+C@U(#@T-BXX, 2!L  
M#OHS-C(N. #4@. #0V+C@Q(&T- "C, V, BXX-2`X-#8N, S, @; `T\*4PT\*, " !' #0HS  
M-C(N. #4@. #0V+C, S(&T- "C, W. "XV. 2`X-#8N, S, @; `T\*, S<X+C8Y,#@T-BXS  
M, R!M#OHS-S@N-CD@. #0V+C@Q(&P- "E, - "C`N-2! #0HT-#<N, S, @. #0V+C@Q  
M(&T- "COS- "XX-2`X-#8N. #@\$@; `T\*-#, T+C@U(#@T-BXX, 2!M#0HT, SON. #4@  
M. #0V+C, S(&P- "E, - "C`@1PT\*-#, T+C@U(#@T-BXS, R!M#0HT-#<N, S, @. #0V  
M+C, S(&P- "COT-RXS, R`X-#8N, S, @; 0T\*-#0W+C, S(#@T-BXX, 2!L#0I3#0I"  
M5`T\*, 3`N, #<Y(#`@, " Q, "XP-SD@, 34Q+C@Y(@#S-2XR. 2!4; 0T\*6RA#; VUP  
M<F5H96YS:79E(\$EN8V)M92!<\*\$QO<W-<\*2DM. #\$P, "XV\* "1<\*#, N. "DM, 3(N  
M-2A<\*2DM-#<Q-2XQ\*"0R+C4I751\*#0I%5`T\*, "XU(&<"C, V, BXX-2`X, S\$N  
M-#4@, 34N. #0@+3(N. #@@<F4- "F8- "COS- "XX-2`X, S\$N-#4@, 3(N-#@@+3(N  
M. #@@<F4- "F8- "D)4#0HO1C0@, 2149@T\*, 3(@, " P(#\$R(#(U+C8U(#@P, 2XV  
M. 2!4; 0T\*, " !G#0HH3D)4121!%(%PR, C<@4T5\345.5!215!/4E1)3D<@\*51J  
M#0HP("TR+C, @5\$0- "B@(@(" !4: &4@0V]M<&N>2!H87, @='=O(')E<&]R  
M=&B; &4@<V5G; 65N= ', @;V9F97) I; F<@9&EF9F5R96YT(&ER; VX@<') O9'5C  
M= ', @86YD(' -E<G9I8V5S('1O('1H92!S=&5E; " !I; F1U<W1R>2X@51J#0HP  
M( "TQ+C\$R(%1\$#0HH27)O;B!/<F4@:7, @=&AE(\$-O; 7!A; GE<, C(R<R!D; VUI  
M; F%N= '!S96=M96YT+B!4:&4@1F5R<F]U<R!-971A; &QI8W, @<V5G; 65N= '!C  
M: VYS:7-T<R!O9B!T: &4@:&]T(&)R: 7%U971T960@:7)O;B`I5&H- "E0J#0HH  
M7`A<, C(S2\$) 7#(R-%PI('9E; GLU<F4@(')O: F5C= " !I; B!4<FEN: 61A9"!A  
M; F0@5&]B86=O(&%N9"!O=&AE<B!D979E; &]P; 65N=&L(&%C=&EV: 71I97, N  
M(%PR, C-/=&AE<EPR, C0@:6YC; '5D97, @;F]N+2E4:@T\*5" H- "BAR97!O<G1A  
M8FQE(' -E9VUE; G1S+"!A; F0@=6YA; &Q08V%T960@8V]R<&]R871E(&%D; 6EN  
M: 7-T<F%T: 79E(&%N9"!O=&AE<B!I; F-O; 64@86YD(&5X<&5N<V4N(" E4:@T\*  
M, RXU("TQ+C\$R(%1\$#0HP+C`Q(%1C#0I; \*" `I+3(P\*" `I+3\$X. 30P\*" `@\*2TQ  
M-C`H("DM, 38T, "@(" I+3DV, "@\*2TQ, C(B\*" `I+3DV, "@(" DM, 3\$P, "@@  
M\*2TQ-COP\*" `I+3\$Q, #`H(" I+3\$V, "@\*2TQ, C(P\*" `I+3(P\*" `@\*2TQ-C(P  
M\* " `I+3\$V-#`H(" E=5\$H- "B]&, R`Q(%1F#0HQ, "XP-SD@, " `P(#\$P+C`W. 2`S  
M. #<N-#&@0\$`WBC@S@D@IM@#0HP(%1C#0HH7"A)B!-:6QI:6]N<UPI\*51J#0I%  
M5`T\*, "XU(\$<"C4T- "XR. 2`W, #, N-3, @; 0T\*, S`T+C4S( #<P, RXU, R!L#0HS  
M, #0N-3, @-S`S+C4S(&T- "C, P- "XU, R`W, #, N, #4@; `T\*4PT\*, " !' #0HS, #ON  
M-3, @-S`S+C`U(&T- "C4T- "XR. 2`W, #, N, #4@; `T\*-30T+C(Y(#<P, RXP-2!M  
M#0HU-#0N, CD@-S`S+C4S(&P- "E, - "D)4#0HQ, "XP-SD@, " `P(#\$P+C`W. 2`S  
M, 3`N-3, @-CDQ+C(Y(%1M#0I; \*\$ER; VXI+3\$U, 38N, BA&97)R; W5S\*2TQ-C@T  
M+C(H4V5G; 65N= ', I+30U, 3<N-BA#; VYS; VQI9&%T960I751\*#0HP+C`Y-3(@  
M+3\$N, C, X, B!41`T\*6RA/<F4I+3\$S. #(H32DP+C\$H971A; &QI8W, I+3(S, C<N  
M, BA4; W1A; "DM-3DS-BXY\*\$]T:&5R\*2TR-38T+C<H5"DB+C\$H; W1A; "I+4L=5\$H-I\*8  
M#D\$#0HE+C@U1P#\*, 4; A8FA8#69E\$R\*, 4; E; 0 I5&]#; "E=

M, "XP-SD@-\$\\$N, #\\$@-C(S+C\\$S(%1M#0I; \*%1O=&L(&)P97)A=&EN9R!R979E  
 M;G5E<RDM, 30R, C<N. "@S, RXP\*2TW-S(W+C(H, S, N, "DM-S4X-"XS\*#, S+C`I  
 M751\*#0I%`T\*, "XU(&<-C, P. 2XU-R`V, 3DN, CD@, C(N-38@+3(N. #@@<F4-  
 M`F8-"C, U, RXR-2`V, 3DN, CD@, 3-N-3(@+3(N. #@@<F4- "F8-"COP-2XP. 2`V  
 M, 3DN, CD@, C(N-38@+3(N. #@@<F4- "F8-"COU, BXS-R`V, 3DN, CD@, 3-N-3(@  
 M+3(N. #@@<F4- "F8-"COY. 2XQ-R`V, 3DN, CD@, C(N-38@+3(N. #@@<F4- "F8-  
 M"D)4#0HO1C0@, 2!49@T\*, 3(@, ``P(#\$R(#8W+C8U(#8P, RXV. 2!4; 0T\*, " !G  
 M#0H("E4:@T\*+T8R(\$#@5&- "C\\$P+C`W. 2`P(#`@, 3`N, #<Y(#8W+C8U(#4Y  
 M, 2XY, R!4; 0T\*6RA); F-O; 64@7"AL; W-S7"D@8F5F; W)E('1A>&5S\*2TQ-#0R  
 M, RXS\*#, N, "DM, C(U, "XT\*%PH, RXW\*2TQ, BXU\*%PI\*2TT, C\\$U+C\\$H7"@@N-RDM  
 M, 3(N- "A<2DM, C(V, BXU\*%PH- "XP\*2TQ, BXU\*%PI\*2TS, C\\$U\*%PH- "XW\*2TQ  
 M, BXU\*%PI\*5U42@T\*5"H- "ELH17%U: 71Y(&QO<W, J\*2TR, S4S, "XQ\*%PH, RXR  
 M\*2TQ, BXU\*%PI\*2TS-S\\$U\*%PH, RXR\*2TQ, BXU\*%PI\*2TQ-#`U+C@H7"@@S+C(I  
 M+3\\$R+C4H7"DI751\*#0HO1C0@, 2!49@T\*, 3(@, ``P(#\$R(#8W+C8U(#4V-BXW  
 M, R!4; 0T\* \* "15&H-B] , B`Q(%1F#0HQ, "XP-SD@, " "P(#\$P+C`W. 2`V-RXV  
 M-2`U-30N, #\\$@5&T- "ELH26YV97-T; 65N= ', @: 6X@87-S; V-I871E9"!C; VUP  
 M86YI97, +3DR-34N-B@-#4N, "DM, C`X, RXY\*#@U+C`I+3, S. 3, N-2@R, S`N  
 M, "DM-S-X- "XT\*#(S, "XP\*5U42@T\*5"H- "ELH3W1H97(@: 61E; G1I9FEA8FQE  
 M(&%S<V5T<RDM, 30S, S@N, 2@T, #@N, 2DM, C4X- "@Q+C@I+3, S. 3, N- "@T, #DN  
 M. 2DM, C0T, 2XQ\*#(S+C0I+3(X. 3, N- "@T, S, N, RE=5\$H- "D54#0HP+C4@1PT\*  
 M, S, R+C\\$S(#4S-RXY, R!M#0HS, #DN-3<-@-3, W+CDS(&P- "C, P. 2XU-R`U, S<N  
 M. 3, @: 0T\*, S`Y+C4W(#4S-RXT-2!L#0I3#0HP(\$<-C, P. 2XU-R`U, S<N-#4@  
 M: 0T\*, S, R+C\\$S(#4S-RXT-2!L#0HS, S(N, 3, @-3, W+COU(&T- "C, S, BXQ, R`U  
 M, S<N. 3, @: T\*4PT\*, "XU(\$<-C, W, "XW-R`U, S<N. 3, @: 0T\*, S4S+C(U(#4S  
 M-RXY, R!L#0HS-3, N, C4@-3, W+CDS(&T- "C, U, RXR-2`U, S<N-#4@: T\*4PT\*  
 M, " !#0HS-3, N, C4@-3, W+COU(&T- "C, W, "XW-R`U, S<N-#4@: T\*, S<P+C<W  
 M(#4S-RXT-2!M#0HS-S`N-S<@-3, W+CDS(&P- "E, "-C`N-2! '#0HT, C<N-C4@  
 M-3, W+CDS(&T- "COP-2XP. 2`U, S<N. 3, @: T\*-#`U+C`Y#4S-RXY, R!M#0HT  
 M, #4N, #D@-3, W+COU(&P- "E, "-C`@1PT\*-#`U+C`Y#4S-RXT-2!M#0HT, C<N  
 M-C4@-3, W+COU(&P- "COR-RXV-2`U, S<N-#4@: 0T\*-#(W+C8U(#4S-RXY, R!L  
 M#0I3#0HP+C4@1PT\* "#8Y+C@Y(#4S-RXY, R!M#0HT-3(N, S<@-3, W+CDS(&P-  
 M`C0U, BXS-R`U, S<N. 3, @: 0T\*-#4R+C, W(#4S-RXT-2!L#0I3#0HP(\$<-COU  
 M, BXS-R`U, S<N-#4@: 0T\*-#8Y+C@Y(#4S-RXT-2!L#0HT-CDN. #D@-3, W+COU  
 M(&T- "COV. 2XX. 2`U, S<N. 3, @: T\*4PT\*, "XU(\$<-C4R, 2XW, R`U, S<N. 3, @  
 M: 0T\*-#DY+C\\$W(#4S-RXY, R!L#0HT. 3DN, 3<@-3, W+CDS(&T- "C0Y. 2XQ-R`U  
 M, S<N-#4@: T\*4PT\*, " !#0HT. 3DN, 3<@-3, W+COU(&T- "C4R, 2XW, R`U, S<N  
 M-#4@: T\*-3(Q+C<S(#4S-RXT-2!M#0HU, C\\$N-S, @-3, W+CDS(&P- "E, "-D)4  
 M#0HQ, "XP-SD@, " "P(#\$P+C`W. 2`W, 2XP, 2`U, C8N-#\\$@5&T- "ELH5&J T86P@  
 M87-S971S\*2TQ. #DW-2XS\*#4U, RXQ\*2TR, #@S+CDH. #8N. "DM, S, Y, RXU\*#8S  
 M. 2XY\*2TR-#0Q+C\\$H, C, N- "DM, C@Y, RXT\*#8V, RXS\*5U42@T\*150- "C`N-2!G  
 M#0HS, #DN-3<@-3(R+C4W(#(R+C4V("TR+C@X(')E#0IF#0HS-3, N, C4@-3(R  
 M+C4W(#\\$W+C4R("TR+C@X(')E#0IF#0HT, #4N, #D@-3(R+C4W(#(R+C4V("TR  
 M+C@X(')E#0IF#0HT-3(N, S<@-3(R+C4W(#\\$W+C4R("TR+C@X(')E#0IF#0HT  
 M. 3DN, 3<@-3(R+C4W(#(R+C4V("TR+C@X(')E#0IF#0I"5`T\*+T8T(#\\$@5&8-  
 M`CSR(#`@, " Q, B`V-RXV-2`U, #8N. 3<@5&T- "C`@9PT\* \* "15&H- "C`@+3\\$N  
 M, 3(@5\$0- "B@@\*51J#0HO1C(@, 2!49@T\*, 3`N, #<Y(#`@, " Q, "XP-SD@-C<N  
 M-C4@-#Q+C<W(%1M#0HH36%R8V@, S\\$L, 3DY. 2E4:@T\*150- "C8W+C8U(#0X  
 M, "XX, 2!M#0HQ, CDN-3<@-#@P+C@Q(&P- "E, "-D)4#0HQ, "XP-SD@, " "P(#\$P  
 M+C`W. 2`V-RXV-2`T-CDN-3, @5&T- "ELH4V%L97, @86YD(' -E<G9I8V5S('10  
 M(&5X=&5R; F%L(&-U<W10; 65R<RDM-S0R, RXW\*#0I+34P, "XQ\*#\\$S+C8I+3\\$U  
 M. #, N. "@D\*2TT-C0S+C, H)DM-3`P+C\\$H, 3, N-BDM, 3DT, "XY\*#0I+30Q-#, N  
 M, R@D\*2TU, #`N, 2@Q, RXV\*5U42@T\*, " `M, 2XR, 3OT(%1\\$#0I; \*%)O>6%L=&EE  
 M<R!A; F@0: 6%N86=E; 65N= !F965S\*2TQ, C, Q, 2XU\*#DN, BDM. #(R-RXR\*#DN  
 M, BDM. #`X- "XS\*#DN, BE=5\$H- "D54#0HP+C4@1PT\*, S, R+C\\$S(#0U, RXT-2!M  
 M#0HS, #DN-3<@-#4S+COU(&P- "C, P. 2XU-R`T-3, N-#4@: 0T\*, S`Y+C4W(#0U  
 M, BXY-R!L#0I3#0HP(\$<-C, P. 2XU-R`T-3(N. 3<@: 0T\*, S, R+C\\$S(#0U, BXY  
 M-R!L#0HS, S(N, 3, @-#4R+CDW(&T- "C, S, BXQ, R`T-3, N-#4@: T\*4PT\*, "XU  
 M(\$<-C, W, "XW-R`T-3, N-#4@: 0T\*, S4S+C(U(#0U, RXT-2!L#0HS-3, N, C4@  
 M-#4S+COU(&T- "C, U, RXR-2`T-3(N. 3<@: T\*4PT\*, " !#0HS-3, N, C4@-#4R  
 M+CDW(&T- "C, W, "XW-R`T-3(N. 3<@: T\*, S<P+C<W(#0U, BXY-R!M#0HS-S`N  
 M-S<@-#4S+COU(&P- "E, "-C`N-2! '#0HT, C<N-C4@-#4S+COU(&T- "COP-2XP  
 M. 2`T-3, N-#4@: T\*-#`U+C`Y(#0U, RXT-2!M#0HT, #4N, #D@-#4R+CDW(&P-  
 M"E, "-C`@1PT\*-#`U+C`Y(#0U, BXY-R!M#0HT, C<N-C4@-#4R+CDW(&P- "COR  
 M-RXY-2`T-3(N. 3<@: 0T\*-#(W+C8U(#0U, RXT-2!L#0I3#0HP+C4@1PT\*-#8Y  
 M+C@Y(#0U, RXT-2!M#0HT-3(N, S<@-#4S+COU(&P- "COU, BXS-R`T-3, N-#4@  
 M: 0T\*-#4R+C, W(#0U, BXY-R!L#0I3#0HP(\$<-COU, BXS-R`T-3(N. 3<@: 0T\*  
 M-#8Y+C@Y(#0U, BXY-R!L#0HT-CDN. #D@-#4R+CDW(&T- "COV. 2XX. 2`T-3, N  
 M-#4@: T\*4PT\*, "XU(\$<-C4R, 2XW, R`T-3, N-#4@: 0T\*-#DY+C\\$W(#0U, RXT  
 M-2!L#0HT. 3DN, 3<@-#4S+COU(&T- "C0Y. 2XQ-R`T-3(N. 3<@: T\*4PT\*, " !'  
 M#0HT. 3DN, 3<@-#4R+CDW(&T- "C4R, 2XW, R`T-3(N. 3<@: T\*-3(Q+C<S(#0U  
 M, BXY-R!M#0HU, C\\$N-S, @-#4S+COU(&P- "E, "-D)4#0HQ, "XP-SD@, " "P(#\$P  
 M+C`W. 2`W, 2XP, 2`T- #\\$N. 3, @5&T- "ELH5&J T86P@; W! E<F%T: 6YG(')E=F5N  
 M=65S\*2TQ-#(R-RXX\*#(R+C@I+3<W, C<N, B@R, BXX\*2TW-3@T+C, H, C(N. E=  
 M5\$H- "D54#0HP+C4@9PT\*, S`Y+C4W(#0S. "XP. 2`R, BXU-B`M, BXX. " !R90T\*  
 M9@T\*, S4S+C(U(#0S. "XP. 2`Q-RXU, B`M, BXX. " !R90T\*9@T\*-#`U+C`Y(#0S  
 M. "XP. 2`R, BXU-B`M, BXX. " !R90T\*9@T\*-#4R+C, W(#0S. "XP. 2`Q-RXU, B`M  
 M, BXX. " !R90T\*9@T\*-#DY+C\\$W(#0S. "XP. 2`R, BXU-B`M, BXX. " !R90T\*9@T\*  
 MOE0- "B] & " Q(%1F#0HQ, B`P(#`@, 3(@-C<N-C4@-#(R+C0Y(%1M#0HP(&-  
 M`B@@\*51J#0HO1C(@, 2!49@T\*, 3`N, #<Y(#`@, " Q, "XP-SD@-C<N-C4@-#\\$P  
 M+C<S(%1M#0I; \*\\$EN8V]M92! <\*&QO<W-<\*2!B9690<F4@=&%X97, I+3\\$T-#(S  
 M+C, H. 2XP\*2TR, C4P+C0H7"@(R+C0I+3\\$R+C4H7"DI+30P-#@N- "#@V+C8I+3(V  
 M, #<N-BA<#(N. 2DM, 3(N-2A<\*2DM, S4T. "XS\*#, N-RE=5\$H- "C`@+3\\$N, 3\\$Y  
 M, B! 41`T\*6RA%<75I\*`D@; & ] S<RHI+3(S-3, P+C\\$H7"@(Q+C\\$I+3\\$R+C4H7"DI  
 M+3, W, 34H7" @Q+C\\$I+3\\$R+C4H7"DI+3<T, #4N. "A<#\\$N, 2DM, 3(N-2A<\*2E= M5\$H- "B] & - " Q(%1F#0HQ, B`P(#`@, 3(@-C<N-C4@, S@V+C0Y(%1M#0HH("E4





@M; &%N="XI5&H-"BTS+C(X("TQ+C\$R(%1\$#0HH("E4:@T\*5H-"ELH("DM,3\$W  
 M,"A<,C(U\*2TQ,3`H("DM,3\$U,"A/=AE<B!E>'!E;G-E('=A<R`D,2XQ(&UI  
 M;&QI;VX@:&]W97(@:6X@,C`P,!P<FEN8VEP86QL>2!D=64@=&\@82!C:&%R  
 M9V4@871T+FEB=71A8FQE('1O(&\$0<F5D=6-T:6]N(&]F("E=5\$H-"C,N,C@@  
 M+3\$N,3(@5\$0-"BAA9&UI;FES=')A=&EV92!S=&%F9B!I;B`Q.3DY+BE4:@T\*  
 M+3,N,C@@+3(N,R!41`T\*\*\$-!4T@01DQ/5R!!3D0@3\$E154E\$2519\*51J#0I%  
 M5`T\*,!"#0HP(\$H@,"!J(#`N,CO@=R`Q,"!-(%M=,"!D#0HQ(&D#@#0HR-2XV  
 M-2`X-3`N.#D@;0T\*,3@X+C8Q(#@U,"XX.21L#0I3#0I15`T\*,3(@,"`P(#\$R  
 M(#(U+C8U(#@R-"XT.2!4;0T\*\*"!@("`@(%\$T(\$UA<F-H(#,Q+"`R,#`P+"!T  
 M:&4@0V]M<&%N>2!H860@8V%S:"!A;F0@8V%S:"!E<75I=F%L96YT<R!O9B`D  
 M,S4N,R!M:6QL:6]N(&-O;7!A<F5D('1O("OV-BXY(&UI;&QI;VX@870@\*51J  
 M#0HP("TQ+C\$R(%1\$#0HH=&E('=-A;64@=&EM92!L87-T('EE87(N(%-I;F-E  
 M(\$1E8V5M8F5R(#,Q+"`Q.3DY+"!C87-H(%N9!"C87-H(&5Q=6EV86QE;G1S  
 M(&1E8W)E87-E9"!D,S(N,R!M:6QL:6]N+"!P<FEM87)I;"D@9'5E("E4:@T\*  
 M5`H-"BAT;R!I;F-R96%\$960@;W!E<F%T:6YG(%&S<V5T<R!A;F0@;&EA8FEL  
 M:71I97,L("OR-RXY(&UI;&QI;VXL(&-A<&ET86P@86YD('!R;VIE8W0@97AP  
 M96YD:71U<F5S+"`D-2XU(&UI;&QI;VXL(%N9"!5&H-"E0J#0HH9&EV:61E  
 M;F1S+"`D-XP(&UI;&QI;VXL('!A<G1I86QL>2!O9F9S970@8GD@8V%S:"!F  
 M;&]W(&9R;VT@;W!E<F%T:6]N<RP@)#4N,2!M:6QL:6]N+B!4:&4@)(W+CD@  
 M;6EL;&EO;B!I;F-R96%\$92!I;B`I5&H-"E0J#0HH;W!E<F%T:6YG(%&S<V5T  
 M<R!A;F0@;&EA8FEL:71I97,=@V8S('!R:6UA<FEL>2!D=64@=&\@;&EG:&5R  
 M('!E;&QE="!I;G9E;G1O<GDL("OV-2XX(&UI;&QI;VXL('!A<G1I>2!O9F9S  
 M970@8GD@;&]W97(@\*51J#0I4\*@T\*\*%C8V]U;G0@<F5C96EV86)L92P@)#0T  
 M+C@:6EL;&EO;BP@<F5F;&5C=&EN9R!N;W)M86P@<V5A<V]N86P@<&%T=&5R  
 M;G,N("E4:@T\*,!"`M,BXS(%1\$#0HH3D]25\$@@04U%4DE#04X@25)/3B!/4D4I  
 M5`H-"D54#0HR-2XV-2`W,C@N-&D@;0T\*,3DS+C0Q(#<R."XT.2!L#0I3#0I"  
 M5`T\*,3(@,"`P(#\$R(#(U+C8U(#<P,BXP.2!4;0T\*\*"!@("`@(%!R;V1U8W1I  
 M;VX@870@=&AE(\$-O;7!A;GE<,C(R<R!M86YA9V5D(&UI;F5S(&EN('1H92!F  
 M:7)S="!T:'!E92!M;VYT:'!,@;V8@,C`P,"!W87,@.2XX(&UI;&QI;VX@:&]N  
 M<RP@=&7@9G)O;2`I5&H-"C`@+3\$N,3(@5\$0-`B@Y+C8@;6EL;&EO;B!T;VYS  
 M(&EN(#\$Y.3DN(%1H92!#;VUP86YY7#(R,G,@<VAAC4@;V8@<')O9'5C=&EO  
 M;B!W87,@.BXX(&UI;&QI;VX@:&]N<R!T:!)O=6(H('1H92!F:7)S="!T:!)E  
 M92!M;VYT:'!,@;V8@\*51J#0I4\*@T\*\*#(P,#`@86YD(#\$Y.3DN(%=H:6QE('!R  
 M;V1U8W1I;VX@<&QA;G,@87)E(-`U8FIE8W0@=&\@8VAA;F=E(&%S('1H92!Y  
 M96%R('!R;V=R97-S97,L("1H92!#;VUP86YY7#(R,G,@6%N86=E9"!M:6YE  
 M<R`I5&H-"E0J#0HH87)E('`-C:&5D=6QE9"!T;R!P<F]D=6-E(&\$@<F5C;W)D  
 M(#R+C@:6EL;&EO;B!T;VYS([&PH0V]M<&%N>2!S:&%R92`Q,2XX(&UI;&QI  
 M;VX@=&]N<UPI(&EN(#(P,#`@87,@8V]M<&%R960@=&\@\*51J#0I4\*@T\*\*#,V  
 M+C(@:6EL;&EO;B!T;VYS(&EN(#\$Y.3DN("E4:@T\*,!"`M,BXS(%1\$#0HH("`@  
 M("`@4&5L;&5T('`-A;&5S(&EN('1H92!F:7)S="!T:!)E92!M;VYT:'!,@=V5R  
 M92@M5R!M:6QL:6]N('1O;G,@8V]M<&%R960@=&\@+C,@:6EL;&EO;B!T;VYS  
 M(&EN(#\$Y.3DL(&QA<F=E;'D@9'5E('1O(')A:6P@\*51J#0HP("TQ+C\$R(%1\$  
 M#0HH<VAI<&UE;G1S(&EN(#(P,#`N(%1H97)E('`-E<F4@;F\@<F%I;"!S:&EP  
 M:65N='!,@:6X@=&AE(&9I<G-T('`U87)T97(@;V8@,3DY.2X@27)O;B!O<F4@  
 M;&5L;&5T('`-A;&5S(&9O<B!T:&4@9G5L;"!Y96%R("E4:@T\*5H-"BAA<F4@  
 M;&EO;B!T;VYS('`E<F4@<V]L9"!I;+

M('1H92!C87!A8FEL:71Y('1O(!R;V1U8V4@<VEG; FEF:6-A;G@<75A;G1I  
M=&EE<R!O9B!H:6=H; 'D@;65T86QI>F5D(61I<F5C="!R961U8V5Q(&ER;VX@  
M"7A<,(S1%)#7#(R-%PI('1H870@\*51J#0I4@\*T\*\*&UE970@=&%R9V5T960@  
M<75A;&ET>2!S<&5C:6918V\*T:6]N<RP@8G5T(&UE8VAA;FEC86P@86YD(&UA  
M\*&5R:6%(&AA:FL1:6YG('1R;V)9L6US(&AA:F4@' E8VQ95+&('1R;V1U  
M8W1I;VX@;V8@\*51J#0I4@\*T\*\*-&O;6UE<F-I86P@9W)A@&4@8G)I<75E='1E  
M<RX@0T%, (&ES(&5V86QU871I;F<@82!T96UP;W)A<GD@<W5S<&5N<VEO;B!O  
M9B!S=&R="UU<" !A8W1I=FET:65S(&EN(&]R9&5R('1O(&UA:V4@\*51J#0I4  
M\*@T\*\*&UO9&EF:6-A=&EO;G,@86YD(&5N:&%N8V5M96YT=R!M86EN; 'D@=&@  
M:6UP<F]V92!M871E<FEA; '!F; &]W('1H-F]U9V@=@&AE(&1I<V-H87)G92!S  
M>7-T96T@=&@;V)T86EN(&-O;G-I<WLE;G0@\*51J#0I4@\*T\*\*&9E960@&V8@  
M:&]T(\$1222!T;R!T:&4@8G)I<75E='1I;F@;<%C:&EN97,N(&EF('1H92!M  
M;VLI9FEC871I;VX@=V]R:R1I<R!U;F1E<G1A:V5N+"!I="W;W5L9"!R97%U  
M:7)E(&-A-&ET86P@\*51J#0I4@\*T\*\*&5X<&5N9&ET=7)E<R!E<W1I;6%T960@  
M=&@8F4@86)O=70@)#\$P(&UI;&QI;VXN(%1H92#!;VUP86YY7#(R,G,<VAAM  
M<F4@;V8@=&AE(&5S=&EM871E9!"E>'!E;F1I='5R97,@>V]U;&@8F4@86)O  
M=70@\*51J#0I4@\*T\*\*"OU(&UI;&QI;VXN(%1H92!L;VY+71E<FT@'())<W!E  
M8W1S(&9O<B!F97)R;W5S(&UE=&%L;&EC<R!P<F]D=6-T<RP@:6YC; '5D:6YG  
M(\$-4D-!3%PR,S\$@8G)I<75E='1E<RP@8V]N=&EN=64@=&@8F4@\*51J#0I4  
M\*@T\*\*&9A=F]R86)L92!A;F0@=&AE(\$-O;7!A;GD@:7,&@V]M;6ET=&5D('1O  
M('1H92!C;VUM97)C:6%L('U8V-E<W,@;V8@0T%, +B`I5&H-C`@+3(N,R!4  
M1`T\*\*%-44D%414=)0R!)3E9%4U1-14Y44RE4:@T\*150-"C(U+C8U(#<V.2XU  
M,R!M#0HQ-S@N-S@<S8Y+C4S(&P-"E,-"D)4#0HQ,B`P(#@,3(@,C4N-C4@  
M-S0S+C\$S(%1M#0HH("@"@5&AE(\$-O;7!A;GD@:7,@>V5E:VEN9R1A9&1I  
M=&EO;F%L(&EN=F5S=&UE;G0@>W!P;W)T=6YI=&EE<RP@9&]M97-T:6-A;&QY  
M(&N9!"I;G1E<FYA=&EO;F%L;"DL('1O(&)R;V%D96X@:71S("E4:@T\*,`^M  
M,2XQ,B!41`T\*\*'-C;W!E(&S(&\$@<W5P<&QI97(@;V8@:7)O;B!U;FET<R!T  
M!R!T:&4@<W1E96P@:6YD=7-T<GDL(&EN8VQU9&EN9R!;I;G9E<W1M96YT<R!I  
M;B!I<F]N(&]R92!M:6YE<R!O<B!F97)R;W5S(&UE=&%L;&EC<R`I5&H-  
M#0HH9F%C:6QI=&EE<RX@26X@=&AE(&YO<FUA; '!C;W5R<V4@;V8@8G5S:6YE  
M<W,L('1H92#!;VUP86YY(&5X86UI;F5S(&P<]&)=5N:71I97,@=&@:6YC  
M<F5A<V4@(<)0FET86)I;&ET>2!A;F0@\*51J#0I4@\*T\*\*'-T<F5N9W1H96X  
M:71S(&)U<VEN97-S('O<VET:6]N(&)Y(&5V86QU871I;F@<=%F@:6]U<R!I  
M;G9E<W1M96YT(&]P<&)=5N:71I97,@>V8@N<VES=&5N!="W:71H(&ET<R!B  
M=7-I;F5S<R!S")A=&5G>2X@\*51J#0I4@\*T\*\*\$EN('1H92!E=F5N="!09B!A  
M;GD@9G5T=7)E(&%C<75I<VET:6]N<R!O<B!J;VEN="V96YT=7)E(&]P<&)=R  
M="5N:71I97,L('1H92#!;VUP86YY(&UA>2!C;VYS:61E<B!U<VEN9R!A=F%I  
M;&%B;&4@\*51J#0I4@\*T\*\*&QI<75I9&ET>2P@:6YC=7)R:6YG(&%D9&ET:6]N  
M86P@:6YD96)T961N97-S+"1P<F]J96-T(&9I;F%N8V9NRP@;W(@;W1H97(@  
M<V]U<F-E<R!O9B!F=6YD:6YG('1O(&UA:V4@:6YV97-T;65N=,"N("E4:@T\*  
M,"`M,BXS(%1\$#0HH0T%0251:3\$E:051)3TXI5&H-D54#0HR-2XV-2`-V-<N  
M,3,@;0T\*,3(U+C0Y(#8T-RXQ;R!L#0I3#0I5"7\*T\*,3(@,`^P(#\$R(#(U+C8U  
M(#8R,"XW,R!4;0T\*\*"@(("@@(\$Q;F<M=&5R;2!D96)T(&)F('1H92#!;VUP  
M86YY(&-O;G-I<W1S(&)F("0W,"XP(&UI;&QI;VX@;V8@<V5N:6]R('5N<V5C  
M=7)E9!"N;W1E<RP@=VAI8V@<8F5A<B!A(&9I)>&5D(&EN=&5R97-T("E4:@T\*  
M,"`M,2XQ,B!41`T\*\*")A=&4@&V8@-RXP("1E<F-E;GO@8YD(&%R92!1S8VAE  
M'5L960=&@8F4@<F5P86ED(&JN[\$1E8V5M8F5R(\$#S\$+"R,`^U+B!);B!A  
M&9I+1&=EO;B!T;R!T:&4@<V5N:6]R("5N<V5C=7)E9!"N;W1E<RP@\*51J#0I4  
M\*@T\*\*'1H92#!;VUP86YY(&AA<R!A("0Q,#@;6EL;&EO;B!R9790;"9I;F@<  
M8W)E9&ET(&%G<F5E;65N="X@3F\@8F]R<F]W:6YG<R!A<F4@;W5T<W1A;F1I  
M;"`M,2XQ,B!41`T\*\*")A=&4@&V8@-RXP("1E<F-E;GO@8YD(&%R92!1S8VAE  
M'5L960=&@8F4@<F5P86ED(&JN[\$1E8V5M8F5R(\$#S\$+"R,`^U+B!);B!A  
M&9I+1&=EO;B!T;R!T:&4@<V5N:6]R("







M, #`@7#`P,\$1<, #`P:5PP,#!S7#`P, '1<, #`P:5PP,#!L7#`P,&Q<, #`P95PP  
M, #!R7#`P,"!<, #`P,UPP, #`N7#`P, #!<, #`P,BD-"CX^#0IE;F1O8FH-"GAR  
M968- "C`@-30- "C`P, #`P, #`P, #`@-C4U, S4@9@T\*, #`P, #`U.3,R."`P, #`P  
M, "#!OHP, #`P, #`P, #`\$W( #`P, #`P(&X- "C`P, #`P, #`\$S,C<@, #`P, #`@;@T\*  
M, #`P, #`U-S<V, B`P, #`P, "#!N#OHP, #`P, #`4W.#4R( #`P, #`P(&X- "C`P, #`P  
M-3<Y-#\$@, #`P, #`@;@T\*, #`P, #`U-S8X, R`P, #`P, "#!N#OHP, #`P, #`8P-C`R  
M( #`P, #`P(&X- "C`P, #`P-3DT, 38@, #`P, #`@;@T\*, #`P, #`P, 30U- " `P, #`P  
M, "#!N#OHP, #`P, #`T, #DP( #`P, #`P(&X- "C`P, #`P-3DU, #8@, #`P, #`@;@T\*  
M, #`P, #`P-#( Q. " `P, #`P, "#!N#OHP, #`P, #`Y, S\$S( #`P, #`P(&X- "C`P, #`P  
M-3DU.3<@, #`P, #`@;@T\*, #`P, #`P.30T, 2`P, #`P, "#!N#OHP, #`P, #`\$V, C<R  
M( #`P, #`P(&X- "C`P, #`P-3DV. #@@, #`P, #`@;@T\*, #`P, #`Q-COP, "#`P, #`P  
M, "#!N#OHP, #`P, #( Q. #`U( #`P, #`P(&X- "C`P, #`P-3DW-SD@, #`P, #`@;@T\*  
M, #`P, #`R, 3DR, B`P, #`P, "#!N#OHP, #`P, #( U-C\$Q( #`P, #`P(&X- "C`P, #`P  
M-3DX-S`@, #`P, #`@;@T\*, #`P, #`R-3<R. "#`P, #`P, "#!N#OHP, #`P, #`U. #`S  
M( #`P, #`P(&X- "C`P, #`P-3DY-C\$@, #`P, #`@;@T\*, #`P, #`S-3DV, 2`P, #`P  
M, "#!N#OHP, #`P, #`0Q-#DX( #`P, #`P(&X- "C`P, #`P-C`P-3(@, #`P, #`@;@T\*  
M, #`P, #`T, 38R-B`P, #`P, "#!N#OHP, #`P, #`0U, C8W( #`P, #`P(&X- "C`P, #`P  
M-C`Q-#, @, #`P, #`@;@T\*, #`P, #`T-3, X- " `P, #`P, "#!N#OHP, #`P, #`0X-38T  
M( #`P, #`P(&X- "C`P, #`P-C`R, S0@, #`P, #`@;@T\*, #`P, #`T. #`8X, 2`P, #`P  
M, "#!N#OHP, #`P, #`4R, 38W( #`P, #`P(&X- "C`P, #`P-C`X-#@@, #`P, #`@;@T\*  
M, #`P, #`V, #`@;@T-2`P, #`P, "#!N#OHP, #`P, #`8P, S(V( #`P, #`P(&X- "C`P, #`P  
M-3(R.34@, #`P, #`@;@T\*, #`P, #`U, SDR. "#`P, #`P, "#!N#OHP, #`P, #`8P-#`\$X  
M( #`P, #`P(&X- "C`P, #`P-30P-#4@, #`P, #`@;@T\*, #`P, #`U-3@V, 2`P, #`P  
M, "#!N#OHP, #`P, #`8P-3\$P( #`P, #`P(&X- "C`P, #`P-34Y-S@@, #`P, #`@;@T\*  
M, #`P, #`U-S0R, B`P, #`P, "#!N#OHP, #`P, #`4W-34P( #`P, #`P(&X- "C`P, #`P  
M-3@P-#D@, #`P, #`@;@T\*, #`P, #`V, #`DT. "#`P, #`P, "#!N#OHP, #`P, #`8Q, #`U  
M( #`P, #`P(&X- "G1R86EL97(- "CP`#0HO4VEZ92`U- `T\*+U) O; W0@-3(@, "#!2  
M#0HO26YF;R`U, R`P(%(- "B]) 1"! ; /&\$U9#4P9#DY83`X.35A, #9A, 3`R, 6) F  
M93DP-3@X. #-B/CQA-60U, &0Y.6\$P. #DU83`V83\$P, C% B9F4Y, #4X. #@S8CY=

?#OH^/@T\*<W1A<G1X<F5F#0HV, 3\$Y. `T\*) 25%3T8- "@`

`

end

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THIS SCHEDULE CONTAINS SUMMARY FINANCIAL INFORMATION EXTRACTED FROM STATEMENTS OF CONSOLIDATED INCOME, CONSOLIDATED FINANCIAL POSITION AND COMPUTATION OF EARNINGS PER SHARE AND IS QUALIFIED IN ITS ENTIRETY BY REFERENCE TO SUCH FINANCIAL STATEMENTS

</LEGEND>

<CIK> 0000764065

<NAME> CLEVELAND-CLIFFS INC

<MULTIPLIER> 1,000,000

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<PERIOD-START>	JAN-01-2000
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<TOTAL-REVENUES>	35
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<TOTAL-COSTS>	33
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<INCOME-TAX>	(1)
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<EPS-DILUTED>	(.32)

</TABLE>





Ended March 31,

(In Millions Except Per Share Amounts)

-----  
2000            1999  
-----

<S>                      <C>  
REVENUES  
Product sales and services         \$ 23.8         \$ 13.6  
Royalties \*----es

DECREASE IN CASH AND CASH EQUIVALENTS	\$ (32.3)	\$ (63.4)
	=====	=====

&lt;/TABLE&gt;

## CLEVELAND-CLIFFS INC

## STATEMENT OF CONSOLIDATED FINANCIAL POSITION

<TABLE>  
<CAPTION>

	(In Millions)		
	Mar. 31 2000	Dec. 31 1999	Mar. 31 1999
<b>&lt;S&gt;</b>	<b>&lt;C&gt;</b>	<b>&lt;C&gt;</b>	<b>&lt;C&gt;</b>
<b>ASSETS</b>			
CURRENT ASSETS			
Cash and cash equivalents	\$ 35.3	\$ 67.6	\$ 66.9
Accounts receivable - net	37.7	82.6	21.3
Inventories	117.7	52.6	141.6
Other	16.4	14.3	12.5
	-----	-----	-----
TOTAL CURRENT ASSETS	207.1	217.1	242.3
PROPERTIES - NET	151.6	153.9	153.4
INVESTMENTS IN ASSOCIATED COMPANIES	230.0	233.4	235.3
OTHER ASSETS	74.6	75.3	76.5
	-----	-----	-----
TOTAL ASSETS	\$ 663.3	\$ 679.7	\$ 707.5
	=====	=====	=====
LIABILITIES AND SHAREHOLDERS' EQUITY			
CURRENT LIABILITIES	\$ 65.6	\$ 73.7	\$ 70.7
LONG-TERM DEBT	70.0	70.0	70.0
POSTEMPLOYMENT BENEFIT LIABILITIES	67.5	68.1	68.2
OTHER LIABILITIES	60.5	60.6	63.4
SHAREHOLDERS' EQUITY	399.7	407.3	435.2
	-----	-----	-----
TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY	\$ 663.3	\$ 679.7	\$ 707.5
	=====	=====	=====

&lt;/TABLE&gt;

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UNAUDITED FINANCIAL STATEMENTS

In management's opinion, the unaudited financial statements present fairly the company's financial position and results. All supplementary information required by generally accepted accounting principles for complete financial statements has not been included. For further information, please refer to the Company's latest Annual Report.

begin 666 DOC.PDF  
M)5!\$1BTQ+C(-"B7BX\\_\\_3#0HR(#`@;V)J#0H\ `/`T\*+TQE;F=T:"`Q,C4R#0H^  
M/@T\*<W1R96%M#0I"5`T\*+T8R(#\$@5&8-"CQJ#0H\ `T\*+:

M"C`@5'<-"BA.3R`@(" `I5&H-"D54#OHS.3,N,S,@-3(T+C<S(&T- "COP,RXX  
M.2`U,C0N-S,@;`T\*4PT\*0E0-"B]&-`Q(%1F#0HQ,B`P(#`@,3(@,C4N-C4@  
M-#DX+C`Y(%1M#0HH07,@:V8@07!R:6P@,3(L(#(P,#`L('1H97)E('=E<F4@  
M,3`L-S\$T+#+Y-B!#;VUM;VX@4VAAC<F5S(%PH-&%R('9A:'5E("0Q+C`P('!E  
M<B!S:&%R95PI(&)U='T86YD:6YG+B`I5&H-"C`@+3(N,R!41`T\*\*#T]/3T]  
M/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]  
M/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]/3T]  
M+3(N,R!41`T\*\*#\$@\*51J#0I%5`T\*96YD<W1R96%M#0IB;F1O8FH- "C\$Q(#`@  
M;V)J#0H/`T\*+U!R;V-3970@6R]01\$8@+U1E>'0@70T\*+T90;G0@/#P- "B]&  
M,B`T(#`@4@T\*+T8S(#4@,"!2#0HO1CO@-B`P(%(-"CX^#0HO17AT1U-T871E  
M(#P\#0HO1U,Q(#<@,"!2#0H/^/@T\*/CX-"F5N9&]B:@T\*,3,@,"!O8FH- "CP\  
M#0HO3&5N9W1H(#4P,S8-"CX^#0IS=')E86T- "D)4#0HO1C(@,2!49@T\*,3(@  
M,"`P(#\$R(#(U+C8U(#DV,2XP-2!4;0T\*,!"!G#0HO1U,Q(&=S#0HP(%1C#0HP  
M(%1W#0HH("`@("`@("`@("`@(\*51J#0HO1CO@,2!49@T\*,30N-R`M  
M@BNS+@M\$#0H#4\$@2\$MP)(%PR,C<@1DE.04Y#24%,(\$E.1D]234%424].("E4  
M7@T\*SHAN<N@@@@+R,R!41`T\*\*\$-,159%3\$%.1"U#3\$E&1E,@24Y#(\$%.1"!#  
M3TY33TQ)1\$%4140@4U5"4TE\$24\$22453\*51J#0HT+C<@+3(N,R!41`T\*\*%-4  
M98#%D45.5"!/1B!#3TY33TQ)1\$%4140@24Y#3TU%("E4:@T\*+3<N-C@@+3\$N  
M,3(@5\$0- "C\$N,#<@5&,-"ELH("DR,"@@("DM,C\$T,#`H("`I.3`P\*"`I+3\$P  
M,#`H("DX-C#, #`H(!OP\*``I+3\$P,#`H("EP\*FHD



M751\*#0HM,S,N,C0Q,R`M,2XR,30T(%1\$#0I;\*\$]T:&5R\*2TS,30V- "XU\*#\$V  
M+C0V"



M=&EE<RDM , 3 , S . # , N- "A<\*#( R+C@&



W 343+0L (@#W#YX2 R@T;@#T: 8P@D@P; V@B@QO<W, I+3SS=3DY+C\$H  
M) %PH, RXU\*2TQ, BXU\*%PI\*2TT-S\$U+C\$H) #(N-RE=5\$H-"C" @+3\$N,C\$T- !4  
M1 `T\*\*\$]T:&5R(\$-O;7!R96AE;G-I=F4@26YC;VUE(`T15&H- "C`N-#(X-B`M  
M, 2XR, 30T,%1\$#0I;%5N<F5A; &EZ960@3&]S=R!O;B!396-U<FET:65S\*2TY  
M, #, S+C\$H7" @N, RDM, 3(N- "A<\*2DM-3,X, 2XX\*%PH+C(I+3\$R+C0H7"DI751\*  
M#0I%5`T\*, "XU(\$<"C,W." XV.2`X-#8N.#\$@;0T\*, S8R+C@U(#@T-BXX, 2!L  
M#OHS-C(N. #4@. #0V+C@Q(&T- "C,V,BXX-2`X-#8N,S,@;`T\*4PT\*, "! '#0HS  
M-C(N. #4@. #0V+C,S(&T- "C,W." XV.2`X-#8N,S,@;`T\*, S<X+C8Y,#@T-BXS  
M, R!M#OHS-S@N-CD@. #0V+C@Q(&P- "E,- "C`N-2! '#0HT-#<N,S,@. #0V+C@Q  
M(&T- "COS- "XX-2`X-#8N.#\$@;`T\*-#, T+C@U(#@T-BXX, 2!M#0HT, SON. #4@  
M. #0V+C,S(&P- "E,- "C`@1PT\*-#, T+C@U(#@T-BXS,R!M#0HT-#<N,S,@. #0V  
M+C,S(&P- "COT-RXS,R`X-#8N,S,@;0T\*-#0W+C,S(#@T-BXX, 2!L#0I3#0I"  
M5`T\*, 3`N,#<Y(#`@, "Q,"XP-SD@, 34Q+C@Y(@#S-2XR.2!4;0T\*6RA#;VUP  
M<F5H96YS:79E(\$EN8V)M92!<\*\$QO<W-<\*2DM.#\$P, "XV\* "1<\*#, N."DM, 3(N  
M-2A<\*2DM-#<Q-2XQ\*"0R+C4I751\*#0I%5`T\*, "XU(&<"C,V,BXX-2`X,S\$N  
M-#4@, 34N. #0@+3(N. #@@<F4- "F8- "COS- "XX-2`X,S\$N-#4@, 3(N-#@@+3(N  
M. #@@<F4- "F8- "D)4#0HO1C0@, 2149@T\*, 3(@, "P(#\$R((#(U+C8U(#@P, 2XV  
M. 2!4;0T\*, " !G#0HH3D)4121!%(%PR,C<@4T5\345.5!215!/4E1)3D<@\*51J  
M#0HP("TR+C,@5\$0- "B@(@(" !4:&4@0V]M<&N>2!H87,=@='=O(')E<&]R  
M=&B; &4@<V5G;65N=', @;V9F97)I;F<@9&EF9F5R96YT(&ER;VX@<)O9'5C  
M=', @86YD(' -E<G9I8V5S('1O('1H92!S=&5E;"!I;F1U<W1R>2X@51J#0HP  
M("TQ+C\$R(%1\$#0HH27)O;B!/<F4@:7,=@=&AE(\$-O;7!A;GE<,C(R<R!D;VUI  
M;F%N="!S96=M96YT+B!4:&4@1F5R<F]U<R!-971A;&QI8W,<V5G;65N="!C  
M:VYS:7-T<R!O9B!T:&4@:&]T(&)R:7%U971T960@:7)O;B`I5&H- "E0J#0HH  
M7"A<,C(S2\$))7#(R-%PI('9E;GLU<F4@('):F5C="!I;B!4<FEN:61A9"!A  
M;F0@5&]B86=O(&%N9"!O=&AE<B!D979E; &]P;65N=&L(&%C=&EV:71I97,N  
M(%PR,C-/=&AE<EPR,C0@:6YC; '5D97, @;F]N+2E4:@T\*5"H- "BAR97!O<G1A  
M8FQE(' -E9VUE;G1S+"!A;F0@=6YA; &QO8V%T960@8V]R<&]R871E(&%D;6EN  
M:7-T<F%T:79E(%&N9"!O=&AE<B!I;F-O;64@86YD(&5X<&5N<V4N("E4:@T\*  
M, RXU("TQ+C\$R(%1\$#0HP+C`Q(%1C#0I;\*`I+3(P\*"`I+3\$X.30P\*"`@\*2TQ  
M-C`H("DM, 38T, "@(" I+3DV, "@@\*2TQ,C(B\*"`I+3DV, "@(" DM, 3\$P, "@@  
M\*2TQ-COP\*"`I+3\$Q, #`H("`I+3\$V, "@@\*2TQ,C(P\*"`I+3(P\*"`@\*2TQ-C(P  
M\*`I+3\$V-#`H("E=5\$H- "B)&, R`Q(%1F#0HQ, "XP-SD@, "P(#\$P+C`W.2`S  
M. #<N-#&@0\$`WBC@S@R#1MA#0HP(%1C#0HH7"A);B!:-6QI:6]N<UPI\*51J#0I%  
M5`T\*, "XU(\$<"C4T- "XR.2`W, #, N-3, @;0T\*, S`T+C4S(#<P, RXU, R!L#0HS  
M, #0N-3, @-S`S+C4S(&T- "C,P- "XU,R`W, #, N, #4@;`T\*4PT\*, "! '#0HS, #ON  
M-3, @-S`S+C`U(&T- "C4T- "XR.2`W, #, N, #4@;`T\*-30T+C(Y(#<P, RXP-2!M  
M#0HU-#0N, CD@-S`S+C4S(&P- "E, - "D)4#0HQ, "XP-SD@, "P(#\$P+C`W.2`S  
M, 3`N-3, @-CDQ+C(Y(%1M#0I;\*SER;VXI+3\$U, 38N, BA&97)R;W5S\*2TQ-C@T  
M+C(H4V5G;65N=', I+30U, 3<N-BA#;VYS;VQI9&%T960I751\*#0HP+C`Y-3(@  
M+3\$N,C,X,B!41`T\*6RA/<F4I+3\$S. #(H32DP+C\$H971A;&QI8W, I+3(S,C<N  
M, BA4;W1A; "DM\_3DS-BXY\*\$]T:&5R\*2TR-38T+C<H5"DB+C\$H;W1A;I+3\$H-5\$H,I\*8  
M#D\$#0HE+C@U#P\*, 4; A8FA8#69E\$R\*, 4; E; O I5&]; "#E=

M, "XP-SD@-\$\\$N, #\\$@-C(S+C\\$S(%1M#0I; \*%1O=&L(&)P97)A=&EN9R!R979E  
 M;G5E<RDM, 30R, C<N. "@S, RXP\*2TW-S(W+C(H, S, N, "DM-S4X-"XS\*#, S+C`I  
 M751\*#0I%`T\*, "XU(&<-C, P. 2XU-R`V, 3DN, CD@, C(N-38@+3(N. #@@<F4-  
 M`F8-"C, U, RXR-2`V, 3DN, CD@, 3-N-3(@+3(N. #@@<F4- "F8-"COP-2XP. 2`V  
 M, 3DN, CD@, C(N-38@+3(N. #@@<F4- "F8-"COU, BXS-R`V, 3DN, CD@, 3-N-3(@  
 M+3(N. #@@<F4- "F8-"COY. 2XQ-R`V, 3DN, CD@, C(N-38@+3(N. #@@<F4- "F8-  
 M"D)4#0HO1C0@, 2!49@T\*, 3(@, ``P(#\$R(#8W+C8U(#8P, RXV. 2!4; 0T\*, " !G  
 M#0H("E4:@T\*+T8R(\$#@5&- "C\\$P+C`W. 2`P(#`@, 3`N, #<Y(#8W+C8U(#4Y  
 M, 2XY, R!4; 0T\*6RA); F-O; 64@7"AL; W-S7"D@8F5F; W)E('1A>&5S\*2TQ-#0R  
 M, RXS\*#, N, "DM, C(U, "XT\*%PH, RXW\*2TQ, BXU\*%PI\*2TT, C\\$U+C\\$H7"@@N-RDM  
 M, 3(N- "A<2DM, C(V, BXU\*%PH- "XP\*2TQ, BXU\*%PI\*2TS, C\\$U\*%PH- "XW\*2TQ  
 M, BXU\*%PI\*5U42@T\*5"H- "ELH17%U: 71Y(&QO<W, J\*2TR, S4S, "XQ\*%PH, RXR  
 M\*2TQ, BXU\*%PI\*2TS-S\\$U\*%PH, RXR\*2TQ, BXU\*%PI\*2TQ-#`U+C@H7"@@S+C(I  
 M+3\\$R+C4H7"DI751\*#0HO1C0@, 2!49@T\*, 3(@, ``P(#\$R(#8W+C8U(#4V-BXW  
 M, R!4; 0T\* \* "15&H-B] , B`Q(%1F#0HQ, "XP-SD@, " "P(#\$P+C`W. 2`V-RXV  
 M-2`U-30N, #\\$@5&T- "ELH26YV97-T; 65N= ', @: 6X@87-S; V-I871E9"!C; VUP  
 M86YI97, +3DR-34N-B@-#4N, "DM, C`X, RXY\*#@U+C`I+3, S. 3, N-2@R, S`N  
 M, "DM-S-X- "XT\*#(S, "XP\*5U42@T\*5"H- "ELH3W1H97(@: 61E; G1I9FEA8FQE  
 M(&%S<V5T<RDM, 30S, S@N, 2@T, #@N, 2DM, C4X- "@Q+C@I+3, S. 3, N- "@T, #DN  
 M. 2DM, C0T, 2XQ\*#(S+C0I+3(X. 3, N- "@T, S, N, RE=5\$H- "D54#0HP+C4@1PT\*  
 M, S, R+C\\$S(#4S-RXY, R!M#0HS, #DN-3<@-3, W+CDS(&P- "C, P. 2XU-R`U, S<N  
 M. 3, @: 0T\*, S`Y+C4W(#4S-RXT-2!L#0I3#0HP(\$<-C, P. 2XU-R`U, S<N-#4@  
 M; 0T\*, S, R+C\\$S(#4S-RXT-2!L#0HS, S(N, 3, @-3, W+COU(&T- "C, S, BXQ, R`U  
 M, S<N. 3, @: T\*4PT\*, "XU(\$<-C, W, "XW-R`U, S<N. 3, @: 0T\*, S4S+C(U(#4S  
 M-RXY, R!L#0HS-3, N, C4@-3, W+CDS(&T- "C, U, RXR-2`U, S<N-#4@; `T\*4PT\*  
 M, " !' #0HS-3, N, C4@-3, W+COU(&T- "C, W, "XW-R`U, S<N-#4@; `T\*, S<P+C<W  
 M(#4S-RXT-2!M#0HS-S`N-S<@-3, W+CDS(&P- "E, "-C`N-2! '#0HT, C<N-C4@  
 M-3, W+CDS(&T- "COP-2XP. 2`U, S<N. 3, @: T\*-#`U+C`Y#4S-RXY, R!M#0HT  
 M, #4N, #D@-3, W+COU(&P- "E, "-C`@1PT\*-#`U+C`Y#4S-RXT-2!M#0HT, C<N  
 M-C4@-3, W+COU(&P- "COR-RXV-2`U, S<N-#4@; 0T\*-#(W+C8U(#4S-RXY, R!L  
 M#0I3#0HP+C4@1PT\*+#8Y+C@Y(#4S-RXY, R!M#0HT-3(N, S<@-3, W+CDS(&P-  
 M`C0U, BXS-R`U, S<N. 3, @: 0T\*-#4R+C, W(#4S-RXT-2!L#0I3#0HP(\$<-COU  
 M, BXS-R`U, S<N-#4@; 0T\*-#8Y+C@Y(#4S-RXT-2!L#0HT-CDN. #D@-3, W+COU  
 M(&T- "COV. 2XX. 2`U, S<N. 3, @: T\*4PT\*, "XU(\$<-C4R, 2XW, R`U, S<N. 3, @  
 M; 0T\*-#DY+C\\$W(#4S-RXY, R!L#0HT. 3DN, 3<@-3, W+CDS(&T- "C0Y. 2XQ-R`U  
 M, S<N-#4@; T\*4PT\*, " !' #0HT. 3DN, 3<@-3, W+COU(&T- "C4R, 2XW, R`U, S<N  
 M-#4@; `T\*-3(Q+C<S(#4S-RXT-2!M#0HU, C\\$N-S, @-3, W+CDS(&P- "E, "-D)4  
 M#0HQ, "XP-SD@, " "P(#\$P+C`W. 2`W, 2XP, 2`U, C8N-#\\$@5&T- "ELH5&]T86P@  
 M87-S971S\*2TQ. #DW-2XS\*#4U, RXQ\*2TR, #@S+CDH. #8N. "DM, S, Y, RXU\*#8S  
 M. 2XY\*2TR-#0Q+C\\$H, C, N- "DM, C@Y, RXT\*#8V, RXS\*5U42@T\*150- "C`N-2!G  
 M#0HS, #DN-3<@-3(R+C4W(#(R+C4V("TR+C@X(')E#0IF#0HS-3, N, C4@-3(R  
 M+C4W(#\\$W+C4R("TR+C@X(')E#0IF#0HT, #4N, #D@-3(R+C4W(#(R+C4V("TR  
 M+C@X(')E#0IF#0HT-3(N, S<@-3(R+C4W(#\\$W+C4R("TR+C@X(')E#0IF#0HT  
 M. 3DN, 3<@-3(R+C4W(#(R+C4V("TR+C@X(')E#0IF#0I"5`T\*+T8T(#\\$@5&8-  
 M`CSR(#`@, " Q, B`V-RXV-2`U, #8N. 3<@5&T- "C`@9PT\* \* "15&H- "C`@+3\\$N  
 M, 3(@5\$0- "B@@\*51J#0HO1C(@, 2!49@T\*, 3`N, #<Y(#`@, " Q, "XP-SD@-C<N  
 M-C4@-#Q+C<W(%1M#0HH36%R8V@®, S\\$L, 3DY. 2E4:@T\*150- "C8W+C8U(#0X  
 M, "XX, 2!M#0HQ, CDN-3<@-#@P+C@Q(&P- "E, "-D)4#0HQ, "XP-SD@, " "P(#\$P  
 M+C`W. 2`V-RXV-2`T-CDN-3, @5&T- "ELH4V%L97, @86YD(' -E<G9I8V5S('10  
 M(&5X=&5R; F%L(&-U<W10; 65R<RDM-S0R, RXW\*#0I+34P, "XQ\*#\\$S+C8I+3\\$U  
 M. #, N. "@D\*2TT-C0S+C, H)DM-3`P+C\\$H, 3, N-BDM, 3DT, "XY\*#0I+30Q-#, N  
 M, R@D\*2TU, #`N, 2@Q, RXV\*5U42@T\*, " `M, 2XR, 3OT(%1\\$#0I; \*%)O>6%L=&EE  
 M<R!A; F@0: 6%N86=E; 65N= !F965S\*2TQ, C, Q, 2XU\*#DN, BDM. #(R-RXR\*#DN  
 M, BDM. #`X- "XS\*#DN, BE=5\$H- "D54#0HP+C4@1PT\*, S, R+C\\$S(#0U, RXT-2!M  
 M#0HS, #DN-3<@-#4S+COU(&P- "C, P. 2XU-R`T-3, N-#4@; 0T\*, S`Y+C4W(#0U  
 M, BXY-R!L#0I3#0HP(\$<-C, P. 2XU-R`T-3(N. 3<@; 0T\*, S, R+C\\$S(#0U, BXY  
 M-R!L#0HS, S(N, 3, @-#4R+CDW(&T- "C, S, BXQ, R`T-3, N-#4@; `T\*4PT\*, "XU  
 M(\$<-C, W, "XW-R`T-3, N-#4@; 0T\*, S4S+C(U(#0U, RXT-2!L#0HS-3, N, C4@  
 M-#4S+COU(&T- "C, U, RXR-2`T-3(N. 3<@; `T\*4PT\*, " !' #0HS-3, N, C4@-#4R  
 M+CDW(&T- "C, W, "XW-R`T-3(N. 3<@; `T\*, S<P+C<W(#0U, BXY-R!M#0HS-S`N  
 M-S<@-#4S+COU(&P- "E, "-C`N-2! '#0HT, C<N-C4@-#4S+COU(&T- "COP-2XP  
 M. 2`T-3, N-#4@; `T\*-#`U+C`Y(#0U, RXT-2!M#0HT, #4N, #D@-#4R+CDW(&P-  
 M"E, "-C`@1PT\*-#`U+C`Y(#0U, BXY-R!M#0HT, C<N-C4@-#4R+CDW(&P- "COR  
 M-RXY-2`T-3(N. 3<@; 0T\*-#(W+C8U(#0U, RXT-2!L#0I3#0HP+C4@1PT\*-#8Y  
 M+C@Y(#0U, RXT-2!M#0HT-3(N, S<@-#4S+COU(&P- "COU, BXS-R`T-3, N-#4@  
 M; 0T\*-#4R+C, W(#0U, BXY-R!L#0I3#0HP(\$<-COU, BXS-R`T-3(N. 3<@; 0T\*  
 M-#8Y+C@Y(#0U, BXY-R!L#0HT-CDN. #D@-#4R+CDW(&T- "COV. 2XX. 2`T-3, N  
 M-#4@; `T\*4PT\*, "XU(\$<-C4R, 2XW, R`T-3, N-#4@; 0T\*-#DY+C\\$W(#0U, RXT  
 M-2!L#0HT. 3DN, 3<@-#4S+COU(&T- "C0Y. 2XQ-R`T-3(N. 3<@; `T\*4PT\*, " !'  
 M#0HT. 3DN, 3<@-#4R+CDW(&T- "C4R, 2XW, R`T-3(N. 3<@; `T\*-3(Q+C<S(#0U  
 M, BXY-R!M#0HU, C\\$N-S, @-#4S+COU(&P- "E, "-D)4#0HQ, "XP-SD@, " "P(#\$P  
 M+C`W. 2`W, 2XP, 2`T- #\\$N. 3, @5&T- "ELH5&]T86P@; W! E<F%T: 6YG(' )E=F5N  
 M=65S\*2TQ-#(R-RXX\*#(R+C@I+3<W, C<N, B@R, BXX\*2TW-3@T+C, H, C(N. "E=  
 M5\$H- "D54#0HP+C4@9PT\*, S`Y+C4W(#0S. "XP. 2`R, BXU-B`M, BXX. " !R90T\*  
 M9@T\*, S4S+C(U(#0S. "XP. 2`Q-RXU, B`M, BXX. " !R90T\*9@T\*-#`U+C`Y(#0S  
 M. "XP. 2`R, BXU-B`M, BXX. " !R90T\*9@T\*-#4R+C, W(#0S. "XP. 2`Q-RXU, B`M  
 M, BXX. " !R90T\*9@T\*-#DY+C\\$W(#0S. "XP. 2`R, BXU-B`M, BXX. " !R90T\*9@T\*  
 MOE0- "B] & " Q(%1F#0HQ, B`P(#`@, 3(@-C<N-C4@-#(R+C0Y(%1M#0HP(&-  
 M`B@@\*51J#0HO1C(@, 2!49@T\*, 3`N, #<Y(#`@, " Q, "XP-SD@-C<N-C4@-#\\$P  
 M+C<S(%1M#0I; \*\\$EN8V]M92! <\*&QO<W-<\*2!B9690<F4@=&%X97, I+3\\$T-#(S  
 M+C, H. 2XP\*2TR, C4P+C0H7"@(R+C0I+3\\$R+C4H7"DI+30P-#@N- "#@V+C8I+3(V  
 M, #<N-BA<#(N. 2DM, 3(N-2A<\*2DM, S4T. "XS\*#, N-RE=5\$H- "C`@+3\\$N, 3\\$Y  
 M, B! 41`T\*6RA%<75I\*`D@; &]S<RHI+3(S-3, P+C\\$H7"@(Q+C\\$I+3\\$R+C4H7"DI  
 M+3, W, 34H7"@(Q+C\\$I+3\\$R+C4H7"DI+3<T, #4N. "A<#\\$N, 2DM, 3(N-2A<\*2E= M5\$H- "B] & " Q(%1F#0HQ, B`P(#`@, 3(@-C<N-C4@, S@V+C0Y(%1M#0HH("E4





@M; &%N="XI5&H-"BTS+C(X("TQ+C\$R(%1\$#0HH("E4:@T\*5H-"ELH("DM,3\$W  
 M,"A<,C(U\*2TQ,3`H("DM,3\$U,"A/=AE<B!E>'!E;G-E('=A<R`D,2XQ(&UI  
 M;&QI;VX@:&]W97(@:6X@,C`P,!P<FEN8VEP86QL>2!D=64@=&\@82!C:&%R  
 M9V4@871T+FEB=71A8FQE('1O(&\$0<F5D=6-T:6]N(&]F("E=5\$H-"C,N,C@@  
 M+3\$N,3(@5\$0-"BAA9&UI;FES=')A=&EV92!S=&%F9B!I;B`Q.3DY+BE4:@T\*  
 M+3,N,C@@+3(N,R!41`T\*\*\$-!4T@01DQ/5R!!3D0@3\$E154E\$2519\*51J#0I%  
 M5`T\*,!"#0HP(\$H@,"!J(#`N,CO@=R`Q,"!-(%M=,"!D#0HQ(&D#@#0HR-2XV  
 M-2`X-3`N.#D@;0T\*,3@X+C8Q(#@U,"XX.21L#0I3#0I15`T\*,3(@,"`P(#\$R  
 M(#(U+C8U(#@R-"XT.2!4;0T\*\*"!@("`@(%\$T(\$UA<F-H(#,Q+"`R,#`P+"!T  
 M:&4@0V]M<&%N>2!H860@8V%S:"!A;F0@8V%S:"!E<75I=F%L96YT<R!O9B`D  
 M,S4N,R!M:6QL:6]N(&-O;7!A<F5D('1O("OV-BXY(&UI;&QI;VX@870@\*51J  
 M#0HP("TQ+C\$R(%1\$#0HH=&E('=-A;64@=&EM92!L87-T('EE87(N(%-I;F-E  
 M(\$1E8V5M8F5R(#,Q+"`Q.3DY+"!C87-H(%N9!"C87-H(&5Q=6EV86QE;G1S  
 M(&1E8W)E87-E9"!D,S(N,R!M:6QL:6]N+"!P<FEM87)I;"D@9'5E("E4:@T\*  
 M5`H-"BAT;R!I;F-R96%\$960@;W!E<F%T:6YG(%&S<V5T<R!A;F0@;&EA8FEL  
 M:71I97,L("OR-RXY(&UI;&QI;VXL(&-A<&ET86P@86YD('!R;VIE8W0@97AP  
 M96YD:71U<F5S+"`D-2XU(&UI;&QI;VXL(%N9"!5&H-"E0J#0HH9&EV:61E  
 M;F1S+"`D-XP(&UI;&QI;VXL('!A<G1I86QL>2!O9F9S970@8GD@8V%S:"!F  
 M;&]W(&9R;VT@;W!E<F%T:6]N<RP@)#4N,2!M:6QL:6]N+B!4:&4@)(W+CD@  
 M;6EL;&EO;B!I;F-R96%\$92!I;B`I5&H-"E0J#0HH;W!E<F%T:6YG(%&S<V5T  
 M<R!A;F0@;&EA8FEL:71I97,=@V8S('!R:6UA<FEL>2!D=64@=&\@;&EG:&5R  
 M('!E;&QE="!I;G9E;G1O<GDL("OV-2XX(&UI;&QI;VXL('!A<G1I>2!O9F9S  
 M970@8GD@;&]W97(@\*51J#0I4\*@T\*\*%C8V]U;G0@<F5C96EV86)L92P@)#0T  
 M+C@:6EL;&EO;BP@<F5F;&5C=&EN9R!N;W)M86P@<V5A<V]N86P@<&%T=&5R  
 M;G,N("E4:@T\*,!"`M,BXS(%1\$#0HH3D]25\$@@04U%4DE#04X@25)/3B!/4D4I  
 M5`H-"D54#0HR-2XV-2`W,C@N-&D@;0T\*,3DS+C0Q(#<R."XT.2!L#0I3#0I"  
 M5`T\*,3(@,"`P(#\$R(#(U+C8U(#<P,BXP.2!4;0T\*\*"!@("`@(%!R;V1U8W1I  
 M;VX@870@=&AE(\$-O;7!A;GE<,C(R<R!M86YA9V5D(&UI;F5S(&EN('1H92!F  
 M:7)S="!T:'!E92!M;VYT:'!,@;V8@,C`P,"!W87,@.2XX(&UI;&QI;VX@:&]N  
 M<RP@=&7@9G)O;2`I5&H-"C`@+3\$N,3(@5\$0-`B@Y+C8@;6EL;&EO;B!T;VYS  
 M(&EN(#\$Y.3DN(%1H92!#;VUP86YY7#(R,G,@<VAAC4@;V8@<')O9'5C=&EO  
 M;B!W87,@.BXX(&UI;&QI;VX@:&]N<R!T:!)O=6(H('1H92!F:7)S="!T:!)E  
 M92!M;VYT:'!,@;V8@\*51J#0I4\*@T\*\*#(P,#`@86YD(#\$Y.3DN(%=H:6QE('!R  
 M;V1U8W1I;VX@<&QA;G,@87)E(-`U8FIE8W0@=&\@8VAA;F=E(&%S('1H92!Y  
 M96%R('!R;V=R97-S97,L("1H92!#;VUP86YY7#(R,G,@6%N86=E9"!M:6YE  
 M<R`I5&H-"E0J#0HH87)E('`-C:&5D=6QE9"!T;R!P<F]D=6-E(&\$@<F5C;W)D  
 M(#R+C@:6EL;&EO;B!T;VYS([&PH0V]M<&%N>2!S:&%R92`Q,2XX(&UI;&QI  
 M;VX@=&]N<UPI(&EN(#(P,#`@87,@8V]M<&%R960@=&\@\*51J#0I4\*@T\*\*#,V  
 M+C(@:6EL;&EO;B!T;VYS(&EN(#\$Y.3DN("E4:@T\*,!"`M,BXS(%1\$#0HH("`@  
 M("`@4&5L;&5T('`-A;&5S(&EN('1H92!F:7)S="!T:!)E92!M;VYT:'!,@=V5R  
 M92@M5R!M:6QL:6]N('1O;G,@8V]M<&%R960@=&\@+C,@:6EL;&EO;B!T;VYS  
 M(&EN(#\$Y.3DL(&QA<F=E;'D@9'5E('1O(')A:6P@\*51J#0HP("TQ+C\$R(%1\$  
 M#0HH<VAI<&UE;G1S(&EN(#(P,#`N(%1H97)E('`-E<F4@;F\@<F%I;"!S:&EP  
 M:65N='!,@:6X@=&AE(&9I<G-T('`U87)T97(@;V8@,3DY.2X@27)O;B!O<F4@  
 M;&5L;&5T('`-A;&5S(&9O<B!T:&4@9G5L;"!Y96%R("E4:@T\*5H-"BAA<F4@  
 M;&EO;B!T;VYS('`E<F4@<V]L9"!I;+









M, #`@7#`P,\$1<, #`P:5PP,#!S7#`P, '1<, #`P:5PP,#!L7#`P,&Q<, #`P95PP  
M, #!R7#`P, " !<, #`P, UPP, #`N7#`P, #!<, #`P, BD- "CX^#0IE;F1O8FH- "GAR  
M968- "C`@-30- "C`P, #`P, #`P, #`@-C4U, S4@9@T\*, #`P, #`U.3, R. " `P, #`P  
M, "#!OHP, #`P, #`P, #`\$W( #`P, #`P(&X- "C`P, #`P, #`\$S, C<@, #`P, #`@; @T\*  
M, #`P, #`U-S<V, B`P, #`P, "#!N#OHP, #`P, #`4W. #4R( #`P, #`P(&X- "C`P, #`P  
M-3<Y-#\$@, #`P, #`@; @T\*, #`P, #`U-S8X, R`P, #`P, "#!N#OHP, #`P, #`8P-C`R  
M( #`P, #`P(&X- "C`P, #`P-3DT, 38@, #`P, #`@; @T\*, #`P, #`P, 30U- " `P, #`P  
M, "#!N#OHP, #`P, #`T, #`DP( #`P, #`P(&X- "C`P, #`P-3DU, #8@, #`P, #`@; @T\*  
M, #`P, #`P-#( Q. " `P, #`P, "#!N#OHP, #`P, #`Y, S\$S( #`P, #`P(&X- "C`P, #`P  
M-3DU. 3<@, #`P, #`@; @T\*, #`P, #`P. 30T, 2`P, #`P, "#!N#OHP, #`P, #`\$V, C<R  
M( #`P, #`P(&X- "C`P, #`P-3DV. #@@, #`P, #`@; @T\*, #`P, #`Q-COP, " `P, #`P  
M, "#!N#OHP, #`P, #`Q. #`U( #`P, #`P(&X- "C`P, #`P-3DW-SD@, #`P, #`@; @T\*  
M, #`P, #`R, 3DR, B`P, #`P, "#!N#OHP, #`P, #`U-C\$Q( #`P, #`P(&X- "C`P, #`P  
M-3DX-S`@, #`P, #`@; @T\*, #`P, #`R-3<R. " `P, #`P, "#!N#OHP, #`P, #`U. #`S  
M( #`P, #`P(&X- "C`P, #`P-3DY-C\$@, #`P, #`@; @T\*, #`P, #`S-3DV, 2`P, #`P  
M, "#!N#OHP, #`P, #`0Q-#DX( #`P, #`P(&X- "C`P, #`P-C`P-3(@, #`P, #`@; @T\*  
M, #`P, #`T, 38R-B`P, #`P, "#!N#OHP, #`P, #`0U, C8W( #`P, #`P(&X- "C`P, #`P  
M-C`Q-#, @, #`P, #`@; @T\*, #`P, #`T-3, X- " `P, #`P, "#!N#OHP, #`P, #`0X-38T  
M( #`P, #`P(&X- "C`P, #`P-C`R, S0@, #`P, #`@; @T\*, #`P, #`T. #`8X, 2`P, #`P  
M, "#!N#OHP, #`P, #`4R, 38W( #`P, #`P(&X- "C`P, #`P-C`X-#@@, #`P, #`@; @T\*  
M, #`P, #`V, #`@; T-2`P, #`P, "#!N#OHP, #`P, #`8P, S(V( #`P, #`P(&X- "C`P, #`P  
M-3(R. 34@, #`P, #`@; @T\*, #`P, #`U, SDR. " `P, #`P, "#!N#OHP, #`P, #`8P-#`\$X  
M( #`P, #`P(&X- "C`P, #`P-30P-#4@, #`P, #`@; @T\*, #`P, #`U-3@V, 2`P, #`P  
M, "#!N#OHP, #`P, #`8P-3\$P( #`P, #`P(&X- "C`P, #`P-34Y-S@@, #`P, #`@; @T\*  
M, #`P, #`U-S0R, B`P, #`P, "#!N#OHP, #`P, #`4W-34P( #`P, #`P(&X- "C`P, #`P  
M-3@P-#D@, #`P, #`@; @T\*, #`P, #`V, #`DT. " `P, #`P, "#!N#OHP, #`P, #`8Q, #`U  
M( #`P, #`P(&X- "G1R86EL97(- "CP`#0HO4VEZ92`U- `T\*+U) O; W0@-3(@, "#!2  
M#0HO26YF; R`U, R`P (%(- "B]) 1"! ; /&\$U9#4P9#DY83`X. 35A, #9A, 3`R, 6) F  
M93DP-3@X. #-B/CQA-60U, &0Y. 6\$P. #DU83`V83\$P, C% B9F4Y, #4X. #@S8CY=

?#OH^/@T\*<W1A<G1X<F5F#0HV, 3\$Y. `T\*) 25%3T8- "@`

`

end