0H B/#..%-*!$/(;&/;(14,I "&),.'&,).499*(3,).%/1./%&,#&&.,.'&,$%"3%4#,"%,0&$4%.#&(.M),
(&&0)M,,

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!	!	B1&/%)-!F4!@)(1!6%$$%)-!#-A!B;22)(/!

!

9E1!@)::1*1C$!@)(1!6%$$%)-$!#(1!(1.:1&/1A!<1:)HI!':1#$1!(1$2)-A!/)!1#&E!+%$$%)-!;$%-*!/E1!
2()+2/$!<1:)HI!

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4H,

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! ! B1&/%) -!L4!M1#(-%-*!N;/&) +1$!D$$1$$+1-/!B;++#(>!

,

4H,D//#&E!FOCFPFOCL!'()*(#+!M151:!BDP!BMN,Y,R"/%,!"8/#(,5&$"%.,9"%,2T>-TS,E))&))#&(.,9%"#, 7%41I4.U,$8&4)&,1"(.41.,.'&,S99*1&,"9,F().%/1.*"(,.",4))*).,G"/,6*.',.'*),).&$,*9,(&&0&OH,

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B1&/%) -!Q4!BMN!D$$1$$+1-/!#-A!R1.:1&/%) -!

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"#$1A!) -!>) ;(!#$$1$$+1-/!A#/#!#-A!(1.:1&/%) -$S!2:1#$1!(1$2) -A!/)!/E1!.)::)H%-*!2() +2/$I!

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4H K"6,0",.'&,"BZ&1.*+&),4(0,"/.1"#&),*(,G"/%,)&%+*1&,4%&4,%&84.&,.",.'&,$%"3%4#>8&+&8,).0&(.,8&4%(*(3,"/.1"#&),4(0,.",.'&,1"88&3&,#*))*"(M,

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

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B1&/%) -!]4!B1(5%&1U'()*(#+!R1$);(&1$!#-A!B;22)(/!

,

^$%-*!/E1!/#<:1$!<1:)H$!$;++#(%_1!>);(!2()*(#+G$!;-.;-A1A!(1$);(&1!(1Y;1$/$I!R1.1(!/)!/E1!
N21(#/%)-$!':#--%-*!@)++%//11!H1<$%/14!

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%I ,- -) 5#/%) - @,2 8&4)&,1" # # &(.," (,4(G,*(("+4.*+&,*(*.*4.*+&),6*. '*(,G" /%,$%"3%4#U,. '*),1" /80, *(18/0&,4%&4),%&34%0*(3,)/).4*(4B*8*.GU,).&64%0) '*$,"9,%&)" /%1&)U,1"884B"%4.*" (U,3%4(.), 4(0`"%,1/%%*1/8/ #H,

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B1&/%) - !c4!B/ ; A1 - /!WY ; %/>!# - A!, - $/%/ ; /%) - #:!B/# - A#(A$!

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D$!2#(/!).!# - !#&&(1A%/#/%) - !(1Y ; %(1 + 1 - /S!/E1!&)::1*1!E#$!1$/#<:%$E1A!% - $/%/ ; /%) - P$1/!$/# - A#(A$! #&()$$!$21&%.%&!% - A%&#/)($!/E#/!#(1!# - - ; #:!/#(*1/$!/)!<1! + 1/!# - A!1?&11A1AI!' :1#$1!&) + + 1 - /!) - ! E)H!/E1$1!% - A%&#/)($!&) + 2#(1!#/!>) ; (!2()*(# + !:151:!# - A!#/!/E1!&)::1*1!:151:I!7=)(!#!&) + 2:1/1! A1$&(%2/%) - !).!/E1!% - $/%/ ; /%) - #:!$/# - A#(A$!2:1#$1!$11!/E1!% - $/(; &/%) - #:!&)51(!$E11/8! !

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#I!, - $/%/ ; /%) - #:!B/# - A#(A!.)(!@) ; ($1!@) + 2:1/%) - !R#/14!TTa!! 28&4)&,1" # # &(.," (,G" /%,$%"3%4#W),1" /%)&,)/11&)),04.4U,*(18/0*(3,4(G,0*99&%&(1&),*(, 1" #$8&.*" (,%4.&),BG,)./0&(.,0&#"3%4$'*1),4),6&88,4),&99"%.),.",400%&)),.'&)&,0*99&%&(1&)H,,

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<I!, - $/%/ ; /%) - #:!B/# - A#(A!.)(!R1/1 - /%) - 4!TOa! 28&4)&,1" # # &(.," (,.'&,1" /%)&,%&.&(.*" (,04.4,9"%,G" /%,$%"3%4#U,*(18/0*(3,4(G,0*99&%&(1&),*(, %&.&(.*" (,%4.&),BG,)./0&(.,0&#"3%4$'*1),4),6&88,4),&99"%.),.",400%&)),.'&)&,0*99&%&(1&)U,)'"/80, .'&G,&D*).H,

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AI!, - $/ % / ; / %) - #:!B/# - A#(A!.) (!@1(/ %. %&#/1!@) + 2:1/ %) - !3 ; + <1(!79(# - $&(% 2/#<:184!LFT!!
K4), . ' &, (/ # B&%, "9,) . / 0 & (.),1" # $8&. * (3,1&%. *9*14. &), * (, G" / %, $% " 3%4 #, ' &80,) . &40G U, " %,
* (1%&4)&0`0&18* (&0, * (, . ' &, 84) ., . ' %&&, G&4%) M, 28&4)&, 1" # # & (., " (, . ' &, 04. 4U, 4 (48G[&, . ' &, . %& (0) U,
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1I!, - $/ % / ; / %) - #:!B/# - A#(A!.) (!9(# - $. 1(!/) !.) ; (P>1#(!&) ::1*1$U ; - %51($ % / %1$4!bbT!
c4)&0, " (, . ' &, . %4 ( ) 9&%, 04. 4, $% " +*0&0U, 6 ' 4., % " 8&, 0 " &), G" / %, $% " 3%4 #, $84G, * (, . ' &, " +&%488, . %4 ( ) 9&%,

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