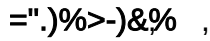
!"#$%&"'(")*+,!-&"&'$-. ,
!/01,2343 ,5,67%$"8,9:;<

,
="  .)%>-)&% ,

`%*A$'8,
a&>%,E$"*+,8%*A(,Q$++,-&'(,E%Z8#,(&'7&")(").I ,
9: b, , , G$A)(%'LP,(N%>*%H),9,<
93b , , P$"*+,![]*' LM>(.A*H,G*H,2%A,I2:, 5,4I::7' ,
93b, , , F&'(Q&%Z,,
9: b, , `%&>7,B*7(%J,.$8"')(")L, J7%$+,93,)@
;: b , , /+$-Z(%,B*%)$-$7*)$&",
,
=,%()*$",)@(,%$8@),)&,->%#(,*..$8"')(").,*"A,(]*'.L,@&Q(#(%L,*"H,->%#(,Q$++,"(#(%,
@*%',*"H,.)>A("),$",)@(,-+*..,[$),'>.),N(,*,7*%()&,$'7%&#('("),&#(%,)@(,&%$8$"*+,
++&-)$&"CV(,))(%,8%*A(.,Q$++,N($8."(A,)&,*,)H7$-*+,.-*+(,Q$)@,W1b K,::bL,cL ,
d:b ,K,dWbL,L,e:b, K,eWbL,RL,<:bK,<WbL,*"A,*"H)@$"8,N(+&Q,<:,$.,*",PC,f5&%),(%,
8%*A(.,Q$++,N(,*..$8"(A,$E,H&>,*%(,Q$)@$",9b,&E,*,8%*A(,->)&EEC,
,
![]*'. ,
M@(%(,Q$++,N(,*,'$A)(%',*"A,E,$"*+,(]*'C,M@(,'$A)(%',(]*',Q$++,N(,@(+A,A>%$"8,
"&%'*+,-+*..,)$'(C,M@(,E$"*+,*(]Q$++,N(,->'>+*)$#(L,N>),Q$++,E&->.,&","(Q,'*)(%$*+C,
M@(%(,*%(,"&,'*Z(>7,(]*'.C,=E,H&>,'$..,)@(,'$A)(%',)@(",H&>%,E$"*+,Q$++,N(,Q&%)@,
43b,&E,H&>%,E$"*+,8%*A(,M@(,E$,(]*', -*""&),N(,A%&77(A,E&%,*"H,%(*,&]*"C,
Q$++,N(,*,'$] -0.2 ('$E3) -0.2 (50.3 (,)] .2 (@)) 0.2 (,) -0.2 (*) 2ET Q Q q 18.00005 40 575.999

P!?BJ ,
="',*--&%A*"'-(,Q$)@,)@(,+*QL,=,*','"&),*++&Q(A,)&,(#(%,('*$+,H&>%,8%*A(.,)&,H&>,&%,)&,
A$.)%$N>)(,)@(',$",*"H,Q*H,)@*),$.,$A(")$E$*N+(C,J.,.>-@7L&-),8%*A(.,&"+H,&",
R9SL,&%,H&>,'*H,-&'(,)&,&EE$-(,@&>%.,)&,8(),H&>%,8%*A(.C,1(#(%,*.Z,'(,)&,('*$+,
)@(',&%,N%$"8,)@(',)&,-+*..g,=,Q$++,"&),A&,($)@(%C
,
6)>A(").,Q$)@,R$.*N$+$)$(.
=E,H&>,X>*+$EH,E&%,*--&"&A*)$&".,N(-*>.(,&E,*,A$.*N$+$)HL,7+(*.(,.>N'$),)&,'(,*,
+())(%,E%&',R$.*N$+$)H,6(%#$-(.,*),+(*.),)Q&,Q((Z.,N(E&%(,(]*'.,.&,)@*),H&>%,"((A.,
-*", N(,*AA%(..(AC,R$.*N$+$)H,6(%#$-(.,A()(%'$"(.,*--&"&A*)$&".,N*.(A,&",
A&->'(")(A,A$.*N$+$)$(.C,/&")*-)I,2:2 K4W%d<e;L,/(")(%,E&%,/&">"$)H,19::L,*"A,
@))7I__QQQC/&+&%*A&C!Rh_A$.*N$+$)H,(%#$-(.C
,
=E,H&>,@*#(,*,)('7&%*%H,'(A$-*+,-&"&A$)$%,$"V>%HL,.((,8>$A(+$"(.,*),
@))7I__QQQC-&+&%*A&C(A>_A$.*N$+$)H.(%#$-(._8&C-8$i.(+(-)j)('7&%*%HC@)'+C
,
R$.*N$