! " #$%& ' % ( )

*** + , - . / 0%** ! "#$%

%

1 2 1 3 . 0)) ' ()*+,-% . /012(3)1%45+0)-

%%JG% . 131/(+%

%

KG% 4*/L5=1%

%

MN1%L*/L5=1%5F%,N0=%L5+0)-%0=%,5%=*LL+1B13,%,N1%(>B030=,/(,021%(3>%()(>1B0)%L/5)1>*/1=%
5F%O+>%D5B03053%P3021/=0,-%(3>%,5%L/5201>1%(%Q/012(3)1%L/5)1>*/1%RN0)N%R0++%13=*/1%
()(>1B0)%>*1%L/5)1==%(3>%F(0/%,/1(,B13,%F5/%F()*+,-G%

%

SG% KLL+0)(,053%

R0,N%>1L(/,B13,(+%>1=0Q3(,053%B(-%*=1%,N1%L/5)1>*/1%C*,%53+-%,5%Q/01218%03%())5/>(3)1%
R0,N%,N1%/1T*0/1B13,=%>1=)/0C1>%N1/1038%(3%(),053%)53)1/303Q%,N1%()(>1B0)%L/5B5,053%
5F%5/%,N1%(R(/>%5F%,13*/1%,5%,N(,%(>B030=,/(,5/G%

%

UG% D1F030,053%5F% . /012(3)1%

%

!G ZX)1L,%(=%5,N1/R0=1%L/520>1>%N1/1038%(%F()*+,-%B1BC1/%RN5%)N55=1=%,5%Q/0121%

S% JF%,N1%>0=)*==053%>51=%35,%L/5>*)1%(%/1=5+*,0538%,N1%F()*+,-%B1BC1/%B(-%/1T*1=,%B1>0(,053%L/5202>1>%C-%,N1%'()*+,-%?1>0(,053%L/5Q/(B%,N/5*QN%,N1%'()*+,-%`13(,1%OFF0)1C%

%

U% JF8%(=%(%/1=*+,%5F%,N1%F()*+,-%B1BC1/=%>0=)*==053%R0,N%,N1%(>B030=,/(,021%5FF0)1/8%,N1%B(,,1/%0=%35,%/1=5+21>%,5%,N1%F()*+,-%B1BC1/=%=(,0=F(),0538%,N1%F()*+,-%B1BC1/%=N(++%>0=)*==%,N1%B(,,1/%R0,N%,N1%0BB1>0(,1%=*L1/20=5/%5F%,N1%(>B030=,/(,021%5FF0)1/%RN5=1%(),053%0=%,N1%C(=0=%5F%,N1%Q/012(3)1C%%MN1%F()*+,-%B1BC1/%=N(++%35,%>0=)*==%,N1%B(,,1/%R0,N%,N1%0BB1>0(,1%=*L1/20=5/%5F%,N1%(>B030=,/(,021%5FF0)1/%0F%,N1%0BB1>0(,1%=*L1/20=5/%0=%,N1%L/1=0>13,C%

%

D% JF8%(=%(%/1=*+,%5F%,N1=1%>0=)*==053=%(3>#5/%B1>0(,0538%,N1%B(,,1/%0=%35,%/1=5+21>%,5%,N1%F()*+,-%B1BC1/=%=(,0=F(),0538%,N1%F()*+,-%B1BC1/%B(-%L/5)11>%,5%F5/B(+%/1=5+*,053%5F%,N1%Q/012(3)1C%

%

JJJC% '5/B(+%<1=5+*,053%5F%(%./012(3)1%

%

K% a/0,,13%`,(,1B13,%5F%./012(3)1%

%

!C% K%F()*+,-%B1BC1/%=N(++%030,0(,1%F5/B(+%/1=5+*,053%5F%(%Q/012(3)1%C-%F0+03Q%(%R/0,,13%=,(,1B13,%5F%Q/012(3)1%R0,N%,N1%)N(0/%5F%,N1%'()*+,-%./012(3)1%U5BB0,,11C%

%

@C% MN1%R/0,,13%=,(,1B13,%F0+1>%1+1),/530)(++-%C-%,N1%F()*+,-%B1BC1/%=N(++%)53,(038%(=%(%B030B*B8%,N1%F5++5R03Q%

%

(C% (%>1=)/0L,053%5F%,N1%(),0538%/1F*=(+%5/%F(0+*/1%,5%(),%C-%,N1%(>B030=,/(,5/%,N(,%,N1%F()*+,-%B1BC1/%0=%Q/01203Q;%

%

C% ,N1%Q/5*3>=%*L53%RN0)N%,N1%F()*+,-%B1BC1/%0=%Q/01203Q%,N1%(),0538%03)+*>03Q%(3%0>13,0F0)(,053%5F%,N1%(LL+0)(C+1%L5+0)-%5/%L/5)1>*/1=8%0F%(3-;%

%

)C% (%>1=)/0L,053%5F%,N1%1213,=%+1(>03Q%,5%,N1%(),0538%/1F*=(+%5/%F(0+*/1%,5%(),%,N1%F()*+,-%B1BC1/%0=%Q/01203Q;%

%

>C% (%=,(,1B13,%5F%,N1%03V*/-%=*FF1/1>%C-%,N1%F()*+,-%B1BC1/%(3>%,N1%>(,1%,N1/15F;%(3>%

%

1C% (%=,(,1B13,%5F%,N1%/1B1>-%=5*QN,%C-%,N1%F()*+,-%B1BC1/C%

%

]C% MN1%R/0,,13%=,(,1B13,%=N5*+>%C1%35%+53Q1/%,N(3%!8$$$%R5/>=C%

%

"C% MN1%F()*+,-%B1BC1/%=N5*+>%(,,()N%,5%,N1%R/0,,13%=,(,1B13,%)5L01=%5F%/1+12(3,%>5)*B13,(,053C%

%

7C% ZX)1L,%03%)(=1=%0325+203Q%L1/=5331+%(),053=8%,N1%R/0,,13%=,(,1B13,%5F%Q/012(3)1%=N(++%C1%F0+1>%R0,N%,N1%)N(0/%5F%,N1%'()*+,-%./012(3)1%U5BB0,,11%R0,N03%3031,-%E9$I%>(-=%5F%,N1%>(,1%,N(,%,N1%F()*+,-%B1BC1/%=*FF1/=%,N1%(++1Q1>%03V*/-C%%J3%,N5=1%

L/5220>1>%(%)5L-%5F%,N1%R/0,,13%=,(,1B13,%F0+1>%C-%,N1%5,N1/%L(/,-%(3>%1()N%L(/,-%B*=,%C1%L/5220>1>%,N1%5LL5/,*30,-%,5%C1%L/1=13,%RN13%(3%5/(+%=,(,1B13,%0=%B(>1%C-%,N1%5,N1/%L(/,-C%%MN1%L/1=0>13,%=N(++%35,%>0=)*==%,N1%B(,,1/%R0,N%10,N1/%L(/,-%L/05/%,5%B([03Q%(%>1)0=053%1X)1L,%(=%L/5220>1>%N1/1030%

%

UC% JF%,N1%L/1=0>13,%>1)0>1=%,5%(+,1/%5/%/1V1),%,N1%/1)5BB13>(,053=%5F%,N1%)5BB0,,118%,N1%L/1=0>13,%B*=,%=,(,1%03%R/0,03Q%,N1%/1(=53=%F5/%,N(,%>1)0=053C%

%

DC% MN1%L/1=0>13,%B*=,%L/5220>1%35,0)1%,5%,N1%Q/012(3,%(3>%,5%,N1%. /012(3)1%U5BB0,,11%5F%,N1%L/1=0>13,'=%>1)0=0538%(3>8%0F%/1T*0/1>8%,N1%/1(=53=%,N1/1F5/18%R0,N03%,N0/,-%E]$I%>(-=%5F%,N1%L/1=0>13,'=%/1)10L,%5F%,N1%)5BB0,,11'=%/1)5BB13>(,053%(3>%/1L5/,C%%JF%,N1%L/1=0&>13,%F(0+=%,5%F5/R(/>%35,0)1%,5%,N1%Q/012(3,%(3>%,5%,N1%)5BB0,,11%R0,N03%,N0/,-%E]$I%>(-=8%,N1%L/1=0>13,%=N(++%C1%>11B1>%,5%N(21%())1L,1>%,N1%)5BB0,,11'=%/1)5BB13>(,053C%

%

ZC% MN1%L/1=0>13,%=N(++%)(*=1%,N1%0BL+1B13,(,053%5F%(3-%/1B1>-%L/5220>1>%,5%,N1%Q/012(3,%(=%(%/1=*+,%5F%,N1%L/1=0>13,'=%>1)0=053C%

%

%%dC% <1201R%(3>%Z2(+*(,053%5F%,N1%45+0)-%(3>%4/5)1>*/1=%

%

MN1%L/1=0>13,%5/%N0=HN1/%>1=0Q3(,1>%/1L/1=13,(,021E=I%(3>%,N1%'()*+,-%`13(,1%5/%0,=%>1=0Q3(,1>%/1L/1=13,(,021E=I%=N(++%V503,+-%/1201R%(3>%12(+*(,1%,N0=%L5+0)-%121/-%F021%-1(/=C%%K,%(%S5(/>%5F%d0=0,5/=%B11,03Q%31(/%,N1%13>%5F%(3%()(>1B0)%-1(/%(F,1/%,N1%/1201R8%,N1%L/1=0>13,%=N(++%L/1=13,%,5%,N1%S5(/>%5F%d0=0,5/=%(%/1L5/,%>1=)/0C03Q%,N1%/1=*+,=%5F%,N1%/1201R%(3>%12(+*(,053%(3>%/1)5BB13>03Q%31)1==(/-%)N(3Q1=8%0F%(3-C%%MN1%'()*+,-%`13(,18%,N/5*QN%,N1%>1=0Q3(,1>%F()*+,-%/1L/1=13,(,0218%B(-%L/1=13,%(%=1L(/(,1%/1L5/,%)53,(0303Q%5,N1/%/1)5BB13>1>%)N(3Q1=%0F%0,%=N5*+>%)N55=1%,5%>5%=5C%

%