

! "#\$%&'()*+&, *-). (/). 0%&, 1. 2)3%
&, . 45*5. 25%& (33%
6525 785*%&: % <=; %

! "#\$%&'()*+&, *-). (/). 0%&, 1. 2)3%
" /5. %F(@). 2(:%F(1*(%G(H, I :%'1H(. . 5%\$)2' (*-%& . -*5I %'7)/' %J:%& . -K%L(10' . %

! 8+5. /M%&, 8%&(*0)33:%A*). %6(*8K:%\$, 85*/%6(*8K:%E(2, 8%N*)0' /:%C5--K%@1*0' %

=0 ! PP*, Q(3% 4%7). 1/5+% 4%#2/% R%2(33%

" /5. %&52, . -5-%P(++). 0%7). 1/5+%&)/' %' 5%2, **52/), . +%'' (*, . %&5. /%&, %& . -K0%

S(++5-%1. (.)7, 1+3K0%

; 0 ! PP*, Q(3% 4%7, Q5 785*%755/). 0%7). 1/5+%

'' (*, . %(+D5-%)4%(. K, . 5% (-%(. K%2' (. 05+0%75(3%*5+P, . -5-%' (/1. -5*%&52/), . %&%
' 5*5%& 5*5%&; %P5, P35%*50)+/5*5-0%\$(++5-%1. (.)7, 1+%&)/' %' 5% . 5%(75. -75. /0%

T0 6)+21++), . % 4%P*, P, +(3%&, %2' (. 05%P*, -12/), . % 4%P*, 0*(7%&, , D%

A3)+5%&/(/5-%' (/1%)/' %). 2*5(+). 0%&)H5% 4%' 5%755/). 0%' (/1% 5%7)0' /1% (. /%&, %&, , D%
(/%(51 %75/' , -% 4%P*, -12). 0:%-5+)0.). 0:%(. -%)+/*)81/). 0%' 5%P*, 0*(7%&, , D0%N5%
I (. /%&/%P*, 45++), . (33K%&-)/5-%(. -%)/1% , 13-%&5% 53P413%&, % (Q5%' 5%(8+/*(2/%

! "#\$%&'()*+&, , * -). (/). 0%&, 1. 2)3%
&, . 45*5. 25%& (33%
6525785*%&: % <=; %

(. -%/' 5%P, ++8)3)/K% 4% (Q). 0%/' 5% , /53%P*, Q)-5%B, Y%1. 2' 5+%/' (/P5, P35%2, 13-%
P1*2' (+50%
%

J/%d (+% , /5-%' (/%')+%K5 (*:%- ,). 0%)/%(/%(. K% /' 5*%)75%75(. /%d 5%d , 13-% (Q5% (-%
/ , %7, Q5%5)0' /%+5++), . +%53+5I ' 5*50%B, *%/' 5%41/1*5:%d 5%2(. %5)/' 5*%7, Q5%5)0' /%
+5++), . +:% *%d 5%2, 13-%- , %)/% Q5*%' 5%1. 2' %B*5(D% . %B*)-(K0%N5%2, 13-% (Q5%/' 5%
' , /53% 445*%B, Y%1. 2' 5+% , %B1K:% *%P5, P35%2, 13-%B*). 0%/' 5)*% I . %1. 2' 0%N5L-%+ /)33%/' 5%

! "#\$%&'()*+&, *-). (/). 0%&, 1. 2)3%
&, . 45*5. 25%& (33%
6525 785*%&: % <=: %

81/%' (/# 5%+ , 13-%*K% , %). -(% (K% , %7 (D5%')+%) (PP5. 0%&' 5*5% (+%-)+21++), . %
(8, 1/%2, 78). 0%')+5*/5 (/#)/' %' 5%+P*). 0%B, (*-%755/). 0:(. -%)/# (+%(0*55-%
' (/# 5*5% (+% , /%)75%)/' %' 5% J! \$(. -%&!! \$J%B, (*-%755/). 0:(. -%' 5%
G(2! 33)+/5*%D(3(%5Q5. /0%/# (+%(0*55-%' (/# . -K% , 13-%(3D%)/' %C)7%(. -%' (*, . %
(8, 1/%P, ++835%Q5. 15+%(. -% (/5+%(. -%' (/# 5% , 13-%2)*213(/5%(-, , -35%+1*Q5K% , %
4). -%' 5%B5+/%- (/50%

b0% ! . % 1/*5(2' %P, ++8)3)/K%

"/5. %P*5+5. /5-%(. % 1/*5(2' %)-5(0%>5%5YP3(). 5-%' (/(/%' 5%G5 785*+7%755/). 0%
S5/5*%B5). 7 (. %P*, P, +5-%' (/# "#\$%85%). Q, 3Q5-%)/' %-5Q53, P). 0%(2, 77, . %2, *5%
21**)*21317%, *%+52, . -(*K%5-12(/, . 0%&')+%, 13-%85%(8)0%).)/(/)Q5%)/' % (/, . (3%
) . 4315. 250%/5. %+()-%' (/# 5% (+%). /5*5+/5-%. %P1*+1). 0%')+%) -5(%)/' %?5(3%
) , 1/*5(2' %(-5-12(/, . %2, 77)//55^(. -%' 5. %2, 7). 0% , %' 5%&&&)/' % (0*5P, *%0%
N')35%+ , 75%P5, P35%5YP*5++5-%5+5*Q(/, . +%' (/#') +7)0' /%85% , , % (*05% 4%(
P*, [52:/%' 5*5% (+%Q5. 5*(3%). /5*5+/%. % 5(*). 0%7, *50%/5. % , /5-%' (/# 5%
(PP*52)/5-%' 5%(44)*7(/, . :%(. -%' (/# 5%(. -%?5(3%)33%P1*+15%')+%)1*/' 5*%(. -%
*5P, */%8(2D0%

=<0##/' 5*%81+). 5++%

C' 5*5% (+%(c15+), . %4%+ , 75, . 5%* , 7%' 5%@ (0' -(-%2, 77)//55%+ , 13-%85%
) . Q, 3Q5-% . %' 5%2(33+0%&' 5*5% (+%Q5. 5*(3%(0*5575. /# 5%+ , 13-%). Q)/5%' 5%2' (*)% 4%
' /' 5%2, 77)//55:%G(*) . %B53-7 (. :% , % ,). %' 5%&&&2(33+%4%+ 5%)+ ' 5-0%

J/% (+%5P, */5-%' (/#@*)//(% , 13-%)+/*)81/5%(-, , -35%+1*Q5K%(8, 1/% 1*% 5Y/%2(33+0%
! . -K% , 13-%85%). % , 12' %(8, 1/%(5*5(/%- (/5%(4/5*%2, . +13/). 0%)/' %C)7%(. -%
'' (*, . 0%

J/% (+%5P, */5-%' (/#E)7%N5). +/5). % , 13-%85%+5PP). 0%- , I . % . % <=W%(4/5*%7 (. K%
K5(*+%(+5-)/, *% 4%@! "#\$%(. -%' (/# "#\$%(. -%' 5%&&&+ , 13-%). -%(. %(PP*, P*)(/5%
I (K% , %52, 0.)H5%)7%, *%)+K5(*+% 4%+5*Q)250%

=0%G55/). 0%(-, 1* . 5-0%

%