!"#$%&'(")*'+%,*-./+$%0123401%5(#)*6"(%7*#/

!"#$%&"'()*'&	!"#$%&"'(+,#*'$,"
!"#$"$%	&'()*+,-.(/(0'1234.156(&7'38
!"#!"$%	G=734.(H*FF(/(I=45?
!"#%"$%	G=734.()14<F3
!"KL"$%	;=234'=4.(H*FF
%"$"$%	G=734.(H*FF(/(A=-5?
%"#"$%	G=734.(H*FF(/(I=45?
%"K"$%	Q41=46(H*FF
%"R"$%	&'()*+,-.(/(0'1234.156(&7'38
%"R"$%	

!"#$%&"'(-. / / *01

9 : ; :(7*.(741553'(1'(<4*6='(='(*(>3'<?@
;3'834(>1*.38(,=.51'D.@
:'*5=+6(84*71'D(1'(<?*FB(='(.1837*FB@
M;NGO(>1*.38(.5*53+3'5(='(<F=5?1'D@
:'*5=+6(83.<41,51='(='(7?153>=*48@

M;NGO(D4*EE151(='(7?153>=*48@
;3'834/>1*.38(D4*EE151(='(,=.534@
J*<1.5(<=++3'5(1'(<F*..4==+

2&"&0*3(4,'&5
A->+15538(7=4B(43C-3.5(5=(?*23(D4*EE151(
<F3*'38(E4=+(>3'<?@
J3+=238(-'*,,4=238(,=.51'D.@
)F3*'38(.1837*FB@
A,=B3(5=(.5-83'5(5=(,4=2183(38-<*51='@
P4*.38(D4*EE151(*'8(.,=B3(5=(43.183'5.@
P4*.38(7?153>=*48(*'8(=EE3438(.-,,=45(5=(
5*4D35.@
J3+=238(D4*EE151@
J3E34438(5=(:EE14+*5123(:<51='(&EE1<3@

%"$%"$% &'()*+,-.(/(0'1234.156(&7'38

%"#L"$% &'()*+,-.(/(0'1234.156(&7'38
%"#L"$% Q-5'*+(H*FF
%"#L"$% U'(J3.183'<3(H*FF.(/(0'1234.156(&7'38
%"#L"$% &'()*+,-.(/(0'1234.156(&7'38
%"#$"$% U'(J3.183'<3(H*FF.(/(0'1234.156(&7'38

%"#$"$% &'()*+,-.

%"#R"$% U'(J3.183'<3(H*FF.(/(0'1234.156(&7'38

%"#V"$% &'()*+,-.(/(0'1234.156(&7'38
%"#S"$% &'()*+,-.(/(0'1234.156(&7'38
%"#T"$% A=<1*F(9381*
%"#!"$% N418D+*'(H*FF

%"#%"$% N418D+*'(H*FF

%"KL"$% &*B(J18D3(H*FF

A5-83'5(74=53(4*<1.5(<=++3'5.(8-41'D(<F*..(
81.<-..1='(2137*>F3(>6(=5?34(.5-83'5.@
J*<1.5(*'8(81.*>1F156(>1*.38(<=++3'5.(1'(
<F*..4==+@
:'*5=+6(84*71'D(='(7?153>=*48@
;3'834/>1*.38(<=++3'5.@
M;NGO(>1*.38(,34.=''3F(*<51='@
J*<1.5.(<=++3'5.(+*83(>6(-'B'=7'(.5-83'5.@

J3F1D1=-.(>1*.(1'(,34E=4+*'<3

M;NGO(>1*.38(<=++3'5.(E4=+(.5-83'5
M;NGO(>1*.38(.5*53+3'5.(1'(<F*..4==+(
81.<-..1='@
M;NGO(>1*.38(<F*..4==+(*..1D'+3'5
A3W1.5(Q=.5.(='(.=<1*F(+381*
:'*5=+6(<-5/=-5(,=.538(='(EF==4@

M;NGO(>1*.38(D4*EE151(='(7?153>=*48@

I=51E138(1'.54-<5=4(*'8(=EE3438(.-,,=45(5=(
43,=4534@

J3E34438(5=(:EE14+*5123(:<51='(=EE1<3@
P4*.38(7?153>=*48@
935(715?(.5-83'5(E=4(38-<*51='*F(81.<-..1='@
J3E34438(5=(:EE14+*5123(:<51='@
J3E34438(5=(H=-.1'D(.5*EE(*'8(1'23.51D*538@
X=FF=71'D(E433(.,33<?(<*+,-.(,=F1<13.Y('=(
E-45?34(1'23.51D*51='@(
&EE3438(.-,,=45(5=(5*4D35.(*'8(1'23.51D*538(
1'<183'5@

J3E34438(5=(83,5(<?*14@
J3E34438(5=(:EE14+*5123(:<51='(&EE1<34@
&EE3438(.-,,=45(5=(5*4D35.@
J3+=238(<-5/=-5@
J3+=238(D4*EE151(*'8(E=FF=738(-,(715?(
43.183'5.(=E(4==+@

$L"$$"$% G=734.(H*FF(/(A=-5?
$L"$$"$% N418D+*'(H*FF

$L"$#"$% G=734.(H*FF(/(A=-5?

$L"$#"$% N418D+*'(H*FF

$L"$R"$% G=734.(H*FF(/(A=-5?
$L"$T"$% &'()*+,-.(/(O'1234.156(&7'38

$L"#$"$% U'(J3.183'<3(H*FF.(/(O'1234.156(&7'38

$L"##"$% Q-5'*+(H*FF

$L"#K"$% G=734.(H*FF(/(I=45?

J3.183'5.(43,=4538(3'E=4<3+3'5(=E(C-135(?=-4.(
5*4D3538(5?3+@
:'*5=+6(84*71'D.(='(7?153>=*48.@
M;NGO(>1*.38(F*'D-*D3(-.38(>6(.5-83'5.(1'(,->F1<(
.,*<3

A3W1.5(D4*EE151(='(7?153>=*48@

X==8(5?4=7'(='(J*1'>=7(+-4*F@
J*<1.5(<=++3'5.(1'(<F*..4==+@
Q-4,=.3E-F(43+=2*F(=E(,4=/M;NGO(.5*53+3'5.(='(
7?153>=*48@

M;NGO(>1*.38(D4*EE151(='(8==4(83<=4*51='@

A5-83'5(E3F5(5*4D3538(E=4(183'5156(1'(G7335@

HZ(+35(715?(.5-83'5.(E33F1'D(5*4D3538Y(
1'23.51D*538(<='<34'.(*'8(5*FB38(5=(=5?34(
EF==4(43.183'5.Y(*'8(.3'5(*'(3/+*1F(5=(5?3(EF==4(
<F*41E61'D(<=++-'156(.5*'8*48.(*'8(
3W,3<5*51='.(E=4(5?3(EF==4@((
P4*.38(D4*EE151(E4=+(7?153>=*48.@

U'23.51D*538(*'8(=EE3438(.-,,=45(5=(5*4D35.@
P4*.38(7?153>=*48(*'8(E=FF=738(-,(715?(
43.183'5.@

)F3*'38(+-4*F(*'8(=EE3438(.-,,=45(5=(5*4D35.@
J3E34438(5=(:EE14+*5123(:<51='(=EE1<3@

U'23.51D*538(*'8(=EE3438(.-,,=45(5=(5*4D35@
J3+=238(*'8(43,F*<38(8==4(83<=4*51='@((
J3.183'5(<='E4='538(E413'8.(7?=(7343(
1'2=F238(1'(74151'D(5?3(D4*EE151@
U'23.51D*538(*'8(*8843..38Y(=EE3438(.-,,=45(5=(

M

$$"$$"$% &*B(J18D3(H*FF

$$"$R"$% G=734.(H*FF(/(A=-5?

$$"$T"$%

J*<1.5(*'8(M ; NGO(>1*.38(<=+ +3'5.(E4=+(
EF==4+*53.@

A3W1.5(,=.51'D.(='(7?153>=*48@

G*FB38(5=(,34,354*5=4.^(,=.538(
+1<4=*DD43..1='(1'E=4+*51='*F(>-FF351'(
>=*48.Y(*'8(.3'5(*'(3/+*1F(5=(5?3(EF==4@
&EE3438(.-,,=45(5=(5*4D35.(*'8(81.<-..38(
1'<183'5(715?(.5-83'5.@

#"R"#L

A5-83'5(5*4D351'D(,3=,F3(='(.=<1*F(+381*(715?(

S"K"#L I='/)*+,-.(/(,4=,3456(=4(F=<*51='(*..=<1*538(' 4*<1.5(<=++3'5. J3E34438(E=4([-81<1*F(*<51='@