

!"#\$%&' () (*+,&- . +#/ . #0& 1 2320& 1 2425620& 7 8 7 3

!"#\$%&' (#)'#*+),-\$.+/0/1"#\$%&'2&' (#)'#* 3 4 56!-7' 4/0/89:9;/<<=>/==?@/0/AB.5%\$./CBD6!/<:<E/

/ / / C.F6)'DG/HD-/ I J 5#3KL+#/M('N!56D0/P(-H-0/NMNCKH/

CBB!6\$./N\$(5F6'D/C#5!")6)

!"#\$%&' () (*+,&- .+#/ .#0& 1 2320& 1 2425620& 7 8 7 3

!"#\$%&' (#)'#*+),-\$.+/0/1"#\$%&'2&' (#)'#* 3 4 5 6!-7' 4/0/89:9;/<<=>/==?@/0/AB.5%\$./CBD6!/<:<E/

N'75/b5%'#0/[1

!"#\$%&' () (*+,&- .+#/ .#0& 1 2320& 1 2425620& 7 8 7 3

!"#\$%&' (#)'#*+),-\$.+/0/1"#\$\$%&' (#)'#* 3 4 5 6!-7' 4/0/89:9;/<<=>/==?@/0/AB.5%\$./CBD6!/<:<E/

/

!"#\$%&' () (*+,&- .+ #/ .#0& 1 2320& 1 2425620& 7 8 7 3

!"#\$%&' (#)'#*+),-\$.+/0/1"#\$\$%2&'(#)'#* 3 4 5!-7' 4/0/89:9;/<<=>/==?@/0/AB.5%\$./CBD6!/<:<E/

- C.5B%\$./FSD)6'#/./16,%SD]/H\$F\$!'B4\$#%5!/ P!5"/C))\$)4\$#%/8HPC;/
- C))\$)4\$#%/./N5)67/15#3+53\$/5#./ 1\$5D#6#3/L26!!Kb\$F6)\$./8CN11LKb;/
- H\$F\$!'B4\$#%5!/C))\$)4\$#%/./j'+#3/ M(6!.D\$#K</8HCjMK<;/
- R.45D2/b\$5.6#3/PD'3D54/
- [+7%6'#5!/C))\$)4\$#%/L7D\$\$#/Q'!'8[CLQ;/
- [+7%6'#5!/N\$(5F6'D/C))\$)4\$#%/8[NC;/
- V+!\$#/L75!\$)'/./R5D!"/1\$5D#6#3/8VLR1;/
- P\$5S'./P67%+D\$/k'75S+!5D"/Q\$)%0/E!"/ \$.6%6'#/8PPkQKE;/
- PHH/N\$(5F6'D/X#F\$#%'D"/8PHHNX;/
- PD\$)7('!'1/15#3+53\$/L75!\$KE/8P1LKE;/
- k\$D\$5!/N\$(5F6'D/V6!\$)%'#\$/C))\$)4\$#%/ 5#./P!57\$4\$#%/PD'3D54/8kNVCPP;/
- k6#\$!5#./C.5B%6F\$/N\$(5F6'D/L75!\$)0/L\$7'#./ R.6%6'#/8k6#\$!5#.KXX;/
- k6#\$!5#./C.5B%6F\$/N\$(5F6'D/L75!\$)0/Q(6D./ R.6%6'#/8k6#\$!5#.KXXX;/

C))'765%6'#/./D/N\$(5F6'D/C#5!)"6)/X#%\$D#5%6'#5!/8CNCX;// / / / /

M'+#76!'/./P5D\$#%/C%'D#\$")/5#./C.F'75%\$)/8MYPCC;// / / / /

M5!6,'D#65/C))'765%6'#/./D/N\$(5F6'D/C#5!)"6)/8MC1CNC;// / / / /

I6J5#6)/X#%\$D#5%6'#5!/['+#.5%6'#/ / / / / / / / / /

/ V\$4S\$D/'./%(D\$\$/7'446%\$\$)//

[!'D6.5/C))'765%6'#/./D/N\$(5F6'D/C#5!)"6)/8[CNC;// / / / /

C+%6)4/L'76\$%"/./C4\$D675// / / / / / / / / /

C+%6)4/L'76\$%"/./[!'D6.5// / / / / / / / / /

C))'765%6'#/./D/PD',,\$)6'#5!/N\$(5F6'D/C#5!)"6)/8CPNC;// / / / /

Q'5)%45)%\$D)/X#%\$D#5%6'#5!// / / / / / / / / /

/ M'446%\$\$/4\$4S\$D