



HD" `D" &-+05)" ^D" YD" \$Z0AA)" 34." #D" E-,)" U123, <c5" Q, A+-40" U0F-05" \*+,-." / 01234-15" 34."  
=N.F3, +15)J!"\$ .D)" / 1&F3X:=-++)"%0X"TGFB)"!77KD"  
/ D" #D" >GAAOF" 34." #D" 6D" UG<0FAG4)" U123, <c5" Q, A+-40" U0F-05" V20F<G.N43<-15" 0GF"  
\$4C-400F5)" / 1&F3X:=-++)"%0X"TGFB)"!77JD"

"

I%)%,61'C01\*9\*%#>"

- 9AA04.3410"-5"-<SGFA34A"0GF"A20"5,110550,+1G<S+0A-G4"G0"A2-5"1G,F50D"UA,.04A5"3F0"  
0dS01A0."AG"3AA04."3++"5120.,+0."1+35505D"9"5A,.04A"X2G"3FF-Z05"-4"1+355"30A0F"A20"  
ROC-44-4C"G0"1+355"X-++"R0"1G45-.0F0."3R504A"R,A"<3N"5A-++"3AA04."A20"F0<3-4.0F"G0"A20"  
1+3

A3F.N"4GA0.P"2GX0Z0F)"5A,.04A5"X2G".G"4GA"FOA,F4"X-++"F010-Z0"34"3R50410D"V20"-45AF,1AGF"  
235"A20"F-C2A"AG"05A3R+-52"A20"F,+05"34."FOC,+3A-G45"0GF"A20"1+355FGG<"0GF"-A"AG"R0"3"  
1G4.,1-Z0"S+310"0GF"A0312-4C"34."+03F4-4CD"V20"1+355FGG<"-5"A20"S+310"0GF"A20"R0C-44-4C"  
G0"SFG0055-G43+AF3-4-4CD"

- V20"0-43+0d3<"X-++"R0".G40"-4"A20"0d3<"X2-A0"RGGB"C-Z04"RN"A20"-45AF,1AGF"-4"S04D"
- #0++"S2G405"<,5A"R0"A,F40."G00"34."S,A"3X3N".,F-4C"h,-gg05)"0d3<5)"34."0-43+0d3<P"  
GA20FX-50)-A"X-++"R0"1G45-.0F0."3"0GF<"G0"1203A-4CD"#0++"S2G405"1344GA"R0",50."35"3"  
13+1,+3AGFD"
- #0++"S2G405"<,5A"R0"A,F40."G00"35"5GG4"35"5A,.04A5"04A0F"A20"1+355"34."FO<3-4"G00".,F-4C"  
1+355D"V20",50"G0"#0++"S2G405".,F-4C"1+355"-5".-51G,F3C0."3A"3++"A-<05"35"-A"-5".-5AF31A-4C"AG"  
A20",50F)"A20"-45AF,1AGF)"34."GA20F"5A,.04A5D";0"3"10++"S2G40"-5"5004".,F-4C"1+355)"NG,"<3N"  
R0"35B0."AG"+03Z0)"34."A20"1+355"X-++"R0"1G,4A0."35"34"3R50410D"
- 9++"k,-gg05jV05A5j\*-43+0d3<"X-++"R0"#EQU\$?"0Z0FN2-4C"\34N"RGGB)"4GA0)"2G<0XGFB)"

- \$0001A-ZO"USF-4C" ( ' ! )"A20"K, 5B0C00D0 . , "0<3-+"5N5A0<"3A"V, 5B0C00" \_4-ZOF5-AN"-5"FOh, -FO . " 0GF"3++"-45AF, 1A-G43+"3 . <-4-5AF3AGF5)"031 , +AN)"5A300)"34 . "5A, . 04A5D"
- \$0001A-ZO"\*3++" ( ' (J)"3++"-45AF, 1A-G43+"3 . <-4-5AF3AGF5)"031 , +AN)"5A300)"34 . "5A, . 04A5"3FO" FOh, -FO . "AG", 50"#34Z35D"
- UA, . 04A5"3FO"0dS01A0 . "AG"XF-A0"0<3-+5" , 5-4C"F05SG45-R+0)"1G, FAOG, 5)"34 . "SFG0055-G43+" +34C, 3C0D"
- 9 13.0<-1" . -52G405AN"SG+-1-05"G, A+-40 . "-4"A20" , 4.0FCF3 . , 3A0"234 . RGGB"X-++"R0"5AF-1A+N" 040GF10.D"

I, 6D\*)&' / , \*-%, \*6>'

---

/ 6-%&0, .'"

C%, 9%) -6&%'VWY'

/ 0'',#%'BGT%9-\*+%#>"

UA, .04A5"X-++"

QRi01A-Z0!D" 9SS+N"B4GX+0.C0"G0" <3A20<3A-15)"S2N5-15"34. " <3A0F-3+"34. "040FCN"R3+34105"AG"0+, -. " <01234-15D"

QRi01A-Z0(D"; .04A-0N" 3SSFGSF-3A0"0h, 3A-G45"0GF"0+, -. "5A3A-15" 34. "0+, -. "0+GX5"AG"5G+Z0"5A03.N:5A3A0" 0+, -. "0+GX"SFGR+0<5"X-A2"S2N5-13+"SFGSOFAN"A3R+05D"

QRi01A-Z0JD" ?05-C4"S, <S5)"1G<SF055GF5)"0345)"0+GX" <0A0F5"34. "S-S-4CD"

QRi01A-Z0KD">FOS3F0".05-C4"FOSGFA5",5-4C"XGF. "SFG1055GF"34. "1G<S, A0F"5G0AX3F0D"

"

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

	!"	#	\$	%	&	'"	("
) *+, -. /0, "!"	1"						
) *+, -. /0, "#	1"						
) *+, -. /0, "\$							