- QE ZI 3"14%2A\$%\$48' 5; \$6\$43%' (%"%: 00?316\$%("2: 03>%6\$6I \$5%=A' %N4' =; %>' : %=\$0%" 48%2" 4%" 33\$; 3%3' %3A\$%, ' : 484\$; ; % (%>' : 5%/5' 9\$23%
- "48%>':5%"110131\$;%3'%2'6/0\$3\$%38%
- DE . 33''2A%''%): ; 31(12''31' 4%' (%>' : 5%I : 8#\$3E%
- /5143\$5%(' 5%20''513>E%
- X\$%;:5\$%3'%% &E *' 6/0\$3\$%'' 48%, 1#4%3A\$%K5'' 43%. //02''31' 4%-' 56E%Y; \$%''%=' 58%/5' 2\$;; ' 5%3' %(10%' : 3%3A\$%(' 56<%' 48%/5143%>' : 5%8' 2: 6\$43; %' 4%' %0''; \$5%

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- %
- CE K5"43; %'5\$%4' 3%6\$"43%2' H\$5%3: 131' 4%(' 5%25\$813?I \$"514#%2' : 5; \$='5NE%K5"43; %6">%4' 3%I \$%#'IH\$4%(' 5%/5' 9\$23; %3' %I \$%2' 6/0\$3\$8% "(3\$5%"%; 3: 8\$43%A"; %#5"8: "3\$8E%
- WE K5"43;%A':08% 5814"510>%I \$%:I 6133\$8%I >%A\$%/:I 01;A\$8%B:\$%8"3\$E%M4%;/\$21"0%2152:6;3"42\$;%8E#E%=A\$5\$%A\$5\$%"5\$%36\$5%"5\$%36\$% 2' 4;35''143;%A''3%5\$0:15\$%''4%\$''50>%8\$21;1' 4%24\$%*:5''3' 5%6''>%''22\$/3%''//012''31' 4;%I \$(' 5\$%' 5%''(3\$5%24\$%8:\$%8''3\$E%
- A"H\$%"%A1; 3' 5>%' (%; : 22\$; ; (: 00>%2' 6/0\$314#%/5' 9\$23; E%

- VE K5"43%/5'/'; "0; %"5\$%\$H"0: "3\$8%I >%3A\$%*: 5"3'5%I4%2' 4;: 03"31' 4%=13A%3A\$%*+, -%. 8H1; '5>%*': 4210%' 48%'5\$%; : I 9\$23%I' %3A\$%''H'10'' I 1013>% '(%(: 48; % H\$5%A\$%\$4315\$%''2''8\$612%>\$ "5E% 5\$(\$5\$42\$%6''>%I \$%#1H\$4%3' %(15; 3%16\$%''//012''43; %''48%3' %A' ; \$%=13A%/51' 5%#5''43; %=A' %
- SE FA\$%/5' 9\$23%6: ; 3%4' 3%4H' 0H\$%'231' 4; %3A''3%'5\$%00\$#''0%' 5%8''4#\$5': ;; 3%' 5%=A12A%H1' 0''3\$%2' 66: 413>%, 3''48''58; % (%8\$2\$42>E% TE FA\$%''I 1013>%''48%6' 31H''31' 4% (%2A\$%''//02''43%, A' : 08%| \$%, : ((121\$43%(' 5%A16UA\$5%' %2' 6/0\$3\$%2A\$%/5' 9\$23%|4%A\$%; /\$21(1\$8%216\$%(5'' 6\$E%
- '//' 53: 4131\$;%"'5\$%"';;\$3;E%

-)E FA\$%/5' 9\$23%; A' : 08%/5' H18\$%' 4%\$J/\$51\$42\$%A''3%\$J3\$48; %A\$%''//012'' 43%; %3*'5414#%I \$>' 48%=A''3\$H\$5%2' : 08%I \$%''20: 15\$8%I 4%''% 20";;;5' ' 6E%7' H\$03>%' 48% 51#14''03>% (%8\$''%' 48%/5' 9\$23%'' 48%\$H18\$42\$% (%\$43\$5/51; \$%44%/5\$/''5''31' 4%' 48%4%; \$\$N14#%' : 3%\$''5414#%
- DE FA\$%"//012"43%6:;3%I\$%"%6\$6I\$5%'(%*+,-%I4%#''8%;3"4814#E%% QE . 00##5'' 43%/5' /' ; ''0; %6 : ; 3%| \$%/5\$/''5\$8%' 4%''%=' 58%/5' 2\$; ; ' 5~%/5143\$8%' 4%''%#' ' 8%/5143\$5~%''48%, 1#4\$8%| >%3A\$%''//02'' 43E%
- &E K5" 43; %'5\$%'' = "58\$8%3A5' : #A%"%2' 6/\$3131H\$%/5' 2\$; ; E%

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14%': 54"0; %' 48%6" #" P14\$; %/: 1 01; A\$8%14%' 48%': 3; 18\$%3A\$%*' 00\$#\$E%

FA\$%+' 21\$3>%6\$\$3;%5#: 0"50>%3' %A\$"5%5\$/' 53;%(5' 6%3A' ; \$%6\$61\$5;%=A' %A"H\$%2"551\$8%' : 3%3A\$%N148%' (%/5' 9\$23;%' : 3014\$8%'' I' H\$E%. 00%#5" 43% 5\$21/1\$43; %'5\$%5\$0: 15\$8%1'%; : I 613%/5' /\$5%(14''421''0%5\$2' 58; <%''48%2A\$>%''5\$%5\$0: 15\$8%2' %6''N\$%''%/5\$; \$43''31' 4%' (%2A\$15%=' 5N%2' %2A\$*A*+' 21\$3>E% K5'' 43%5\$21/1\$43; %'5\$%5\$0: 15\$8%''0; ' %3' %; : I 613%=5133\$4%5\$/' 53; % (%3A\$15%=' 5N%' 48%' 5\$%\$42' : 5'' #\$8%3' %; : I 613%A\$15%5\$/' 53; %(' 5%/: I 012''31' 4%

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;: I 6133\$8%\$"501\$5%' 5%0"3\$5%3A"4%3A\$%8\$"8014\$E%

% FA\$%+' 21\$3>%(: 48; %\$J/\$51\$431''00\$"5414#% : 3; 18\$%3A\$%20''; ; 5' ' 6%3A5' : #A%2' 6/\$3131H\$%#5''43; E%K5'' 43%''//012''31' 4; %'5\$%' 5814''510>% /5' 2\$; ; \$8%2=12\$%/\$5%''2''8\$612%>\$''5%I4%2A\$%-''0%''48%+/514#%,\$6\$; 3\$5; E%L\$61\$5; %, A' : 08%' 5814''510>%''18\$%I >%A\$%8\$''8014\$; %(' 5%: 2A% "///112"31'4; EMI4%; /\$21"0%2"; \$; %=A\$5\$%"%8\$21; 1'4%; %4\$\$88%\$"50>%('5%"%;:I;3"431"0%/5'9\$23~3/3/A\$%*:5"3'5%6">%\$43\$53"14/#5"43%/5'/'; "0;%

0\$"5414#<G%G01613\$8%'40>%I>%3A\$%16"#14"31'4EG%%

7"6\$8%('5%)':54"(0;3<%\$8:2"3'5%'48%=\$43>?(15;3%/5\$;18\$43%'(%@";A14#3'4%*'0\$#\$%B':#0";;%*"3\$5<%A\$%*"3\$5%+'21\$3>%(%:41'5%+\$0'=;% =";%(':48\$8%14%&CCDE%FA\$%+'21\$3>%=";%143\$48\$8%3'%25\$"3\$%"%2'0\$#1:6%'(%;3:8\$43;%6'31H"3\$8%3'%5\$"2A%1\$>'48%20";;5''6% /\$5('56''42\$<G%I'3A%I>%G;://'5314#%I43\$54;A1/;%'5%'3A\$5%/5'9\$23;%I481H18:''00>%8\$;1#4\$8%I>%3A\$6G%''48%(';3\$514#%'%62'6/''41'4;A1/% (%

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B''3\$%' (%. //012''31' 4%	L ''52A%D[<%D[[W%
+3: 8\$43MB%7: 61 \$5%	&DQ)STV%
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M4%/5' /' ; 14#%''%#5''43<%>' : %; A' : 08%6 ''N\$%''%2''; \$%(' 5%>' : 5; \$0(%''48%=A>%>' : %4\$\$8%3A\$%5\$0: \$; 3\$8%(: 4814#E% ! 5' H18\$%8\$3''10; %''; %3' %=A''3%3A\$%#5''43%=10%1 \$%: ; \$8%(' 5%''48%A' =E%\J/0''14%3A\$%2A' 12\$; %>' : %6 ''N\$%4%\$''2A% ; \$231' 4E%! 5' H18\$%''885\$; ; \$; %1(%''//02''] 0\$E%

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