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; \$\$/-, +: '05'/?\$'W0"*2'05'>*8:/\$\$: %%%%%%%%%%%%%%UY"
70:-/-0, : '0, '/?\$'W0"*2'05'>*8:/\$\$: %%%%%%%%%%%%%%U(''
>\$*# : '05' ; \$#M\$*: '05'/?\$'W0"*2'05'>*8:/\$\$: %%%%%%%%%%%%%%&'UB

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A C E E A E A A DE A D AFF A

">?\$'6\$+"6',"#\$'05'/?-:'0*+",-."/-0,':?"66'M\$'E0,P\$*+\$'G08/?R\$:/'^/?\$'
_J-:/*-K/`a&

D '@\$'#8/-9/3'/'",:50*#"/-0,"6'K?8*K?\$:<*\$9*028K-,+/?\$'6-5\$'
05'E?*:-/-'2-:K-9\$:<'6\$"2\$*:'",2'K0,+*\$+"/-0,:R0*62R-2\$&'

D '@\$'2-:96"3'E?*:-/c:'60P\$'-,'08**\$6"/-0,:?-9:'",2'#-,-:/3'
9"/,\$*:-9:<'09*\$:-,+'?-'K0#9"::-0,<'+\$,\$*0:-/3'",2'-\$,-K':9-*/&

C D '@\$'"2P",K\$E?*:-/c:'2\$:/-,3'50*'?-:'K?8*K?'g'"'K?8*K?'/?"/'
\$56\$K/:'/?\$'M\$"8/3'",2':3,\$+3'05'R0*:?-9\$*:'5*0#'"'66'9\$096\$:'",2'K86/8*\$\$:&

A C E EE AFF A F FA

@\$'M\$6-\$P\$'/?"/'/?\$'W-M6\$-:'/?\$'@0*2'05'A02<'58663'-,:9-\$2'",2'R-/?08/'**0*'
-,/?\$'0*+-, "6'#" ,8:K*-9/:<'R*-//\$, '8,2\$*'/?\$'-,:9-*"/-0,'05'/?\$'F063'G9-*/<'",2'/?"/-'/?":'
:89*\$#\$'"8/?0*-/3'-,"'66'#"//\$*:'05'5"-/?'",2'K0,28K/&'

'@'\$M\$-\$P\$'/'/'/'66'9\$096\$''*\$'\$:-,,\$*:'M3',"/8*\$'',"2'M3'K?0-K\$',"2''*\$<
/?\$*\$50*\$<'8,2\$*'K0,2\$#,"/-0,&'@'\$M\$-\$P\$'/'/'/'/?0:\$'R?0'*\$9\$,/'05'/?\$*':-,:',"2'/*8:/'-,'
D\$:8:'E?*':/'/'/'G"P-0*''*\$'\$+\$,\$*"/\$2'M3'/?\$'F063'G9*-/&"

D '@'\$M\$-\$P\$'-,'/?\$'8,-P\$*:"6'E?8*K?<'""6-P-,+':9*-/8"6'M023'05'R?-K?'E?*':/'-:'/?\$'
?\$"2'",2''66'*\$+\$,\$*"/\$2'9\$*:0,:''*\$'#\$\$M\$*:&'@'\$M\$-\$P\$'-,'/?\$'6OK"6'E?8*K?<'K0,:-:/-,+'05''
K0#9",3'05'M\$-\$P\$*:'-', 'D\$:8:'E?*':-/<'M"9/-.\$2'0, ""K*\$2-M6\$'9*05\$:-0,'05'5"-/?<'',"2''::OK-"/\$2'
50*'R0*:?-9<'R0*\<'',"2'5\$66OR:?-9&"@'\$M\$-\$P\$'/'/'/'A02'?":'6"-2'890,'/?\$'#\$\$M\$*:05'/?\$'6OK"6'
E?8*K?/?\$'9*-#""*3'/'/'/'05'+-P-,+/?\$'+0:96'05'D\$:8:'E?*':/'/0''''60:/'R0*62&"

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15""K?8*K?'#\$\$/:'/?\$'50*+M-6-/3*\$h8-\$#\$, /:'50*'M\$-, +'''' ; \$M\$*
E?8*K?''': '\$/'50*/?-, '/?-'4*/-K&\$'B'", 2':8M#-/'""R*-//\$, ""996-K"/-0, '/0'/?\$'J-:/'-K/'0, ''"
50*#'9*\$:K*-M\$2'M3'/?\$'W0"*2'05'>*8:/\$\$:''' \-, +'/0'M\$'"2#-//\$2''':'''' ; \$M\$*E?8*K?<'
" , 2'K0# # -/:'-', 'R*-/-, +'/0'/?\$*\$:90, :-M-6-/3'05''''# \$M\$*''': '9*\$:K*-M\$2'-, '4*/-K&\$'B&Y<'
/?\$, '/?\$'K?8*K?':?'66'M\$'"2#-//\$2''':'''' ; \$M\$*E?8*K?'-5f'^"a'/?\$'W0"*2'05'>*8:/\$\$:<'M3'
"55-*#"/-P\$'P0/\$'5066OR-, +9*0K\$28*\$:'/?"/-/'# "3'"209/<'2\$/\$*#-, \$:'/?"//?\$'K?8*K?'
#\$\$/:'/?\$'50*+M-6-/3*\$h8-\$#\$, /:'0'M\$K0#\$'''' ; \$M\$*E?8*K?''': '\$/'50*/?-, '/?-'
4*/-K&\$'B'", 2'2\$/\$*#-, \$:<-', '-/:'2-:K*\$/-0, <'0'"2#-/'/?\$'K?8*K?''':'''' ; \$M\$1(!')2(4)-4T2(;)-6(\$)2

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15'''' ; \$M\$*E?8*K?'76", /':8M#-:/0/?\$'
J-:/*-K/''''R*-//\$, '*h8\$:/'/?' /-'M\$2\$6\$/\$2''':'''' ; \$M\$*E?8*K?'76", /</?\$, '
/?\$'K?8*K?'':?'66'K\$":\$'/0'M\$'''' ; \$M\$*E?8*K?'76", /'890, '*P-\$R''', 2''99*0P''6'
M3'/?\$'W0''*2'05'>*8:/\$\$:&'G8K?'2\$6\$/-0, ':?'66', 0/*\$6-P\$'/?\$'K?8*K?'96", /'05''', 3'
KO, /''K/8''6'OM6-+''/-0, :<'5-, ", K-'6'O*0/?\$*R-:\$</?'' /'/?\$'K?8*K?'96", /'#'3'?'P\$'
/0/?\$'J-:/*-K/&''''

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15'/?\$'J-:/*-K/'-, P068, /''*-63'2\$6\$/\$:'''K?8*K?'
96'', /''':'''' ; \$M\$*E?8*K?'76'', /</?\$, '/? \$'K?8*K?'96'', /':?'66'K\$":\$'/0'M\$''''
; \$M\$*E?8*K?'76'', /&'>?\$'J-:/*-K/'# "3'2\$6\$/\$'''K?8*K?'96'', /''':'''' ; \$M\$*
E?8*K?'76'', /'-5'/?\$'W0''*2'05'>*8:/\$\$:<'M3''55-*#'' /-P\$'P0/\$'50660R-, +9*OK\$28*\$:'
/?'' /-'# "3''209/<'2\$/\$*#-, \$:/?' /'/?\$'K?8*K?'96'', /'?'':K\$":\$2'/0'#\$\$/'/?\$'
\$6-+M-6-/3'*\$h8-\$#\$, /:'50*'M\$-, +'''' ; \$M\$*E?8*K?'76'', /''':\$/'50*/?-', '/?-'
4*-/K6\$'B''', 210*?'':K\$":\$2'/0'5865-66'/?\$'28/-\$: '05'''' ; \$M\$*E?8*K?'76'', /''':\$/'
50*/?-', '/?-'4*-/K6\$'B'O*'-, '/?\$'KO, /''K/'M\$/R\$\$, '/?\$'J-:/*-K/''', 2'/?\$' ; \$M\$*
E?8*K?'76'', /''', 2'2\$/\$*#-, \$:<'-, '-/:'2-:K*\$/-0, <'0'2\$6\$/\$'/?\$'K?8*K?'96'', /''':''''
; \$M\$*E?8*K?'76'', /&'G8K?'2\$6\$/-0, ':?'66'M\$'\$55\$K/-P\$'890, '/?\$'55-*#'' /-P\$'
P0/\$'05'/?\$'W0''*2'05'>*8:/\$\$:

>?'W0"*2'05'>*8:/\$\$:<'M3'"55-*#" /-P\$'P0/\$<'#"3'K"8:\$'"'
G9\$K-"6' ; \$\$/-,+05'/?\$' ; \$M\$*:/0'M\$'?\$2&'>'?W0"*2'05'>*8:/\$\$:<'M3'"55-*#" /-P\$'P0/\$'
",2':8Mi\$K/'/0'/?\$*\$h8-\$#\$, /:'05'/?-:'4*/-K6\$'B<':?"66'2\$/\$*#-,\$'/?\$'96"K\$<'/?\$'2"/\$<'
" ,2'/?\$' /-#\$50*':8K?'#\$\$/-,+&">'?W0"*2'05'>*8:/\$\$:<'M3'"55-*#" /-P\$'P0/\$<':?"66'
\$:/ "M6-:?'/?\$'" +\$,2"'50*'/?\$'#\$\$/- ,+&">'?W0"*2'05'>*8:/\$\$:':?"66'? "P\$'/?\$'\$OK68:-P\$'
90R\$*'/0'\$:/ "M6-:?'/?\$'" +\$,2"'50*'/?\$'#\$\$/- ,+&"

466'#\$\$/- ,+:'05'/?\$' ; \$M\$*':?'66'/"\ \$'96"K\$'-, '/?\$' [, -/\$2'G/" /\$:'
05'4# \$*-K'"', 2'-, '/?\$'G/" /\$'-, 'R?-K?'"/'6\$":/'0,\$' ; \$M\$*'#" - , /"- , :'-/'9*- , K-96\$'96"K\$'05'
09\$*"/-0, :&">'?W0"*2'05'>*8:/\$\$:<'M3'"55-*#" /-P\$'P0/\$<'#"3'"660R' ; \$M\$*':/0'P0/\$<' /0'
9"*/-K-9"/\$'-, <" , 2'/0'"K/'/" /" , 3'#\$\$/- , +/?*08+?'/?\$'8:\$'05'"'J-:/*-K/'/\$6\$9?0, \$'0*- , /\$*"K/-P\$'
/\$K?, 060+3<'-, K682- , +<'M8/' , 0/'6-#-/\$2'/0<\$6\$K/*0, -K/'*" , :#-:-:0, <'-, /\$* , \$/'8:"+\$<'0*"\$#0/\$'
K0##8, -K"/-0, <'M3'#\$" , : '05'R?-K?' "66'9\$*:0, : '9"*/-K-9"/- , +'-, '/?\$'#\$\$/- , +K" , 'K0##8, -K"/\$'
R-/?'\$ "K?0/?\$*&"7"*/-K-9"/-0, '-, ':8K?'#\$\$/- , +:'?"66"K0, :/-/8/\$'"//\$, 2" , K\$'" , 2'9*\$:\$, K\$'-, '
9\$*:0, "' //?\$'#\$\$/- , +05'/?\$'9\$*:0, '0*9\$*:0, :':0'9"*/-K-9"/- , +&'

B >'?W0"*2'05'>*8:/\$\$:':?"66'+-P\$'R*-//\$, ' , 0/-K\$<'P-" '\$6\$K/*0, -K'
#" -6<' \$6\$K/*0, -K' , \$R:6\$///

>?'G\$K\$/'*3':?'66'M\$''9\$*:0,'2\$:-+,"/\$2'M3'/?\$'
>*8:/\$\$:<:'\$6\$K/\$2'M3''55-*#"/-P\$'PO/\$'9*-0*/0'0*''//?\$'/-#'\$05'/?\$'#\$\$/-,+&'

HOM\$*/*:H86\$:'05')*2\$*H\$P-:\$2':?'66'M\$'5066OR\$2'-,/?\$'
KO,28K/'05''66'M8:-,\$:.'#\$\$/-,+&''

"),63'2\$6\$+/'/\$:.'# "3'PO/\$''/' ; \$\$/-,+05'/?\$' ; \$ #M\$*:&'466'PO/-,+
"/''#\$\$/-,+':?'66'M\$-\$/?\$*M3'BV k'=0/\$'0*M3'QB k'=0/\$<''':9*OP-2\$2'50*-',/?-:'4*/-K6\$'B&'7*003'
PO/-,+ '# "3'M\$'9\$*#-//\$2<''':9*\$P-08:63'2\$/\$*#-,\$2'M3'' ,''55-*#"/-P\$'PO/\$'05'/?\$'W0''*2'05'
>*8:/\$\$:'' ,2'M3'#\$\$,:-/'?'':9*\$P-08:63':\$/'50*/?&'

A C E B A D F E E

E B >?\$'J-:/*-K/'/'66'/-#\$\$:.'?'66'?''P\$''W0''*2'05'>*8:/\$\$:<'' ,2'
/?\$'28/-\$.:' ,2'90R\$*:'05'/?\$'W0''*2'05'>*8:/\$\$:.'?'66'M\$''':\$/'50*/?'-,/?-:'4*/-K6\$'I&''N'K?'
#\$\$M\$*05'/?\$'W0''*2'05'>*8:/\$\$:.'?'66'M\$''''_J-\$K/0*'05'/?\$'J-:/*-K/&''

D B >?\$'W0''*2'05'>*8:/\$\$:.'?'66'OP\$*:\$\$/?\$'#-,-:/*-\$:.' ,2'
*\$:08*K\$:'05'/?\$'J-:/*-K/&''>?\$'W0''*2'05'>*8:/\$\$:.'?'66'M\$*\$\$:90 ,:-M6\$<'' #0 ,+0/?\$*'/?-,+<:'50*f''
^"a'98*:8- ,+/?\$' #:-:-0 ,<'P-:-0 ,<' ,2'P''68\$:'05'/?\$'J-:/*-K/b'^Ma\$:/''M6:-?-,+''99*09*-' /\$'906-K-\$:'
 ,2':\$K8*- ,+''99*09*-' /\$'0\$K8/-P\$'6\$'2\$*:?-9'50*'/?\$'J-:/*-K/b'^Ka' # , "+- ,+'' ,2'K''- ,+50*'/?\$'
9*09\$*'/-\$:.' ,2'5- , ,K-"6''KK08 ,/:'05'/?\$'J-:/*-K/b'^2a'OP\$*:\$\$,+/?\$'0\$K8/-P\$'6\$'2\$*:?-9'05'/?\$'
J-:/*-K/b'^\$a' # , "+- ,+/?\$'6\$+''6''55''*:'05'/?\$'J-:/*-K/b'^5a''99*OP- ,+'' , ,8''6'M82+\$/'50*'/?\$'
J-:/*-K/b'^a''/-' /:'2-:K*\$/-0 ,*\$h8-\$*''*P-\$R'0*'' ,''82-'05'5- , ,K-"6':/'/\$\$,/:'50*'/?\$'J-:/*-K/b'^
^?a''990- ,/- ,+''C- , ,K\$'EO# #-//\$''':2\$5-,\$2'- ,4*/-K6\$'Sb'^a' # "\- ,+9\$*-02-K*\$90*'/:'0'/?\$'
 ; \$ #M\$*:'KO ,K\$* , - ,+/?\$'K/P-/\$:.' ,2''55''*:'05'/?\$'J-:/*-K/<- ,K682- ,+:'8M#-//-,+''W-\$, -"6''
\$90'/:'0'/?\$' ; \$ #M\$*:'/?''/:'8# # ''*-\$:/'?\$'K/P-/\$:.' ,2''55''*:'05'/?\$'J-:/*-K/' ,2'/?''/'
KO ,/'- ,:/'?\$'5- , ,K-"6':/'/\$\$,/:'50*'/?\$'J-:/*-K/b'^ia''-:- ,+05'/?\$'/'0''6'J-:/*-K/'M82+\$/<'' ,2'/'0'
\$K\$-P\$'' ,2'2-:M8:\$'J-:/*-K/'58 ,2:b'' ,2'^a''990- ,/'\$9*\$:\$,/'-0 ,/'0'/?\$'EO ,P\$*+\$'W0''*2'05'
) P\$*:\$\$:.'':9*\$:K*-M\$2'M3'EO ,P\$*+\$&''

B 466'90R\$*:' ,K\$*:.'*3'/'0'2-\$K/' ,2'#'' ,"+\$'/?\$''55''*:'05'/?\$'
J-:/*-K/' ,0/'+' ,/\$2'M3'/?\$:\$'W3dL'R:/'0'/?\$' ; \$ #M\$*:'*:'66'M\$60 ,+/'0'/?\$'W0''*2'05'>*8:/\$\$:&'

E C B ">0'M\$'\$6+-M6\$/'0'M\$'''' #\$\$M\$*05'/?\$'
W0''*2'05'>*8:/\$\$:<''''9\$*:0 ,f''^"a' #8:/':8M:K*-M\$'R-/?08/'*\$:\$*P''/-0 ,/'0'/?\$'455-*#'' /-0 ,05'C''-/?'
508 ,2'- ,4*/-K6\$'Y'05'/?\$:\$'W3dL'R:b'^Ma':?'66'?''P\$'8 ,2\$*+0 ,M\$M6-\$P\$*:'M"9/-:#'M3'-# # \$*:-0 ,b''
^Ka':?'66''55-*#/?\$'J-:/*-K/c:'98*90:\$:/''/\$\$,/'' ,2'#-:-0 ,<'P-:-0 ,<' ,2'P''68\$:'/'/\$\$,/:'
508 ,2'- ,4*/-K6\$'X'05'/?\$:\$'W3dL'R:'' ,2'/?\$' #:-:-0 ,'' ,2'P-:-0 ,':/'/\$\$,/:'05'EO ,P\$*+\$''':508 ,2'
- ,EO ,P\$*+\$c:'M3d6'R:b'' ,2'^2a':?'66'?''P\$''+*\$2'/'0'9''*'-K-9''/\$'/?*08+?'9*''3\$*<5- , ,K-"6'
- ,PO6P\$#\$,/<' ,2'9\$*:0 ,''6'- ,PO6P\$#\$,/-' ,/?\$' #:-:-0 ,'' ,2'#-,-:/*-\$:'05'/?\$'J-:/*-K/' ,2'
EO ,P\$*+\$&''

>?\$'9\$*:0,^:a'K"66-,+''''#\$\$/-,+05'/?\$'W0"*2'05'>*8:/\$\$:':?'66'+-P\$'
R*-//\$,',0/-K\$'05'/?\$'96"K\$</?\$'2"/\$</?\$'/-#<'",2'/?\$'98*90:\$'05'/?\$'#\$\$\$/-,+/'0''66'#\$#M\$*:'
05'/?\$'W0"*2'05'>*8:/\$\$:&'>?\$',0/-K\$':?"66'M\$'+-P\$,',0'5\$R\$*'/?"',:.\$P\$,^Qa'K"66\$,2"*2"3:'M\$50*\$'
/?\$'2"/\$'05'/?\$'#\$\$\$/-,+&'>?\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:.'#"3'R"-P\$'/?-:',0/-K\$'9*0P-:-0,'
50*''#\$\$\$/-,+'-5<'9*-0*'/0'0*''/'/?\$'/-#'\$'05'/?\$'#\$\$\$/-,+<'/?\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:<'M3'
#"i0*-/3""55-*#"'/-P\$'P0/\$'05'/?\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:<'\$+""*26\$::'05'""//\$,2",K\$'"/'
/?\$'#\$\$\$/-,+<'2\$/\$*#-,\$'/0'R"-P\$'/?\$',0/-K\$'9*0P-:-0,&"

>?\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:.'#"3'KO,28K/'""#\$\$\$/-,+
0,63'-5'M0/?f'^"a'#0*\$'/?", '5-5/3^BVa'9\$*K\$,/'05'/?\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:.'""*\$'
9*\$:\$,/'"//?\$'#\$\$\$/-,+b'",2'^Ma'5-P\$^Ba'0*'#0*\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:.'""\$'9*\$:\$,/'
"//?\$'#\$\$\$/-,+&"

">?\$'E?"-*'05'/?\$'W0"*2'05'>*8:/\$\$:':?'66'#02\$*"/\$'""#\$\$\$/-,+
05'/?\$'W0"*2'05'>*8:/\$\$:&'15'/?\$'E?"-*'05'/?\$'W0"*2'05'>*8:/\$\$:.'-:',0/'9*\$:\$,/'"//?\$'#\$\$\$/-,+<
/?\$,/?\$'#\$\$\$/-,+':?'66'M\$'#02\$*"/\$2'M3'/?\$'=-K\$dE?"-*&'15'/?\$'E?"-*"',2'/?\$'=-K\$dE?"-*'05'/?\$'
W0"*2'05'>*8:/\$\$:'M0/?'""*\$',0/'9*\$:\$,/'"//?\$'#\$\$\$/-,+<'/?\$,/?\$'#\$\$\$/-,+':?'66'M\$'#02\$*"/\$2'M3'
""#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:.'/'"//?\$'#\$#M\$*:'05'/?\$'W0"*2'05'>*8:/\$\$:<'M3""55-*#"'/-P\$'
P0/\$'9*-0*'/0'0*''/'/?\$'/-#'\$'05'/?\$'#\$\$\$/-,+<:.\$6K/'/0'#02\$*"/\$'/?\$'#\$\$\$/-,+&"

4'9\$*:0,':?'66':\$*P\$': '/?\$'E?'-*<'=K\$dE?'-*<'0*G\$K*\$/'*3'05'/?\$'W0"*2'05'
>*8:/\$\$:<'':/?\$'K":\$'#"3'M\$<'50*''''/\$*#'/?'/'\$0/\$,2:'5*0#'/?\$'990-,/#\$,/'05':8K?'9\$*:0,/'0'
:8K?'90:-/0, '/?*08+?'",2'8,-/6'/?\$'\$,2'05'/?\$', \$0/'W-\$,,-"6' ; \$\$/-,+ '05'/?\$' ; \$M\$*:b'pro ided
ho e er /?"'//?\$'/\$*#':?"66':00,\$*\$\$,2'-5'",3'0,\$'05'/?\$'5060R-,+'0KK8*:f''^a'/?\$'9\$*:0,'
\$:-+,:'0-'*#\$#0P\$2''''#M\$*'05'/?\$'W0"*2'05'>*8:/\$\$:'\$55\$K/-P\$'':'05''2"/\$'M\$50*\$'/?\$'
, \$0/'W-\$,,-"6' ; \$\$/-,+ '05'/?\$' ; \$M\$*:<-', 'R?-K?':8K?'K":\$'/?\$'/\$*#':?"66'\$,2'0, '/?\$'\$55\$K/-P\$'
2"/\$'05'/?\$*\$:-+, "/-0, '0*'\$#\$#0P"6b'^Ma'/?\$'9\$*:0, '\$*:-+, : '5*0#'/?\$'90:-/0, '05'E?'-*<'=K\$dE?'-*<'
0*G\$K*\$/'*3<'':/?\$'K":\$'#"3'M\$<'\$55\$K/-P\$'':'05''2"/\$'M\$50*\$'/?\$', \$0/'W-\$,,-"6' ; \$\$/-,+ '05'/?\$'
 ; \$M\$*:<-', 'R?-K?':8K?'K":\$'"/?\$'/\$*#':?"66'\$,2'0, '/?\$'\$55\$K/-P\$'2"/\$'05'/?\$*\$:-+, "/-0, b'0*'
^Ka'/?\$'W0"*2'05'>*8:/\$\$:<'M3''55-*#"/-P\$'P0/\$'5060R-,+'9*OK\$28*\$:'/?"/-'/'#"3''209/<'*\$#0P\$:'
:8K?'9\$*:0, '5*0#'/?\$'90:-/0, '05'E?'-*<'=K\$dE?'-*<'0*G\$K*\$/'*3<'':/?\$'K":\$'#"3'M\$<'M\$50*\$'/?\$'
, \$0/'W-\$,,-"6' ; \$\$/-,+ '05'/?\$' ; \$M\$*:<-', 'R?-K?':8K?'K":\$'/?\$'/\$*#':?"66'\$,2''/'/?\$'/-#\$'05':8K?'
"55-*#"/-P\$'P0/\$&''

B

E

4, 'N0\$K8/-P\$' ; -, -:/\$*':?"66'M\$KO#\$''''#M\$*'05'/?\$'W0"*2'05'
>*8:/\$\$:'890, '/?\$'K0# #\$, K\$#\$, /'05'/?\$*\$6"/-0, : ?-9'M\$/R\$\$, '/?\$'J-:/*-K/'", 2'/?\$'N0\$K8/-P\$'
 ; -, -:/\$*&'4, 'N0\$K8/-P\$' ; -, -:/\$*':?"66'K\$":\$'/'0'M\$'''' ; \$M\$*'05'/?\$'W0"*2'05'>*8:/\$\$:'890, '/?\$'
\$55\$K/-P\$'2"/\$'05'/?\$'2-:068/-0, '05'/?\$*\$6"/-0, : ?-9'M\$/R\$\$, '/?\$'J-:/*-K/'", 2'/?\$'N0\$K8/-P\$'
 ; -, -:/\$*&''

A C E E E FF CE

E >?\$'J-:/*-K/'/'/'66'/-#\$:':?'66'?"P\$') 55-K\$*:<'", 2'/?\$'28/-\$: '" , 2'90R\$*:'05' /?\$') 55-K\$*:'!:'?"66'M\$':\$/50*/?'-', '/?-'!4*/-K6\$Q&'''

D) 55-K\$*:'!:'?"66'M\$*'\$:90 , :-M6\$'50*':\$*P-, +/?\$' , \$2:'05'/?\$'J-:/*-K/'<'8Mi\$K/'/0' /?\$'2-*\$K/-0 , '" , 2'K0 , /*06'05'/?\$'W0"*2'05'>*8:/\$\$:&'''

") 55-K\$*:'!:'?"66'?"P\$':8K?'90R\$*:'!:'!# "3'M\$'2\$6\$+ "/\$2'/0'/?\$# 'M3'/?\$'W0"*2' 05'>*8:/\$\$:&'''

">?\$'J-:/*-K/'/'?'66'?"P\$'/?\$') 55-K\$*90:-/0 , :':\$/50*/?'M\$0R<'", 2':8K?'0/?\$*') 55-K\$*90:-/0 , :'''!/?\$'W0"*2'05'>*8:/\$\$:<'M3'''55-*# "/-P\$'P0/\$<'5*0# '/'-# \$d/Od/-# \$' # "3'2\$:-+ , "/\$&") 55-K\$*:'R?0:\$':9\$K-5-K'28/-\$: '" , 2'90R\$*:'!*\$' , 0/'9*\$:K*-M\$2'M3'/?\$:\$'W3dL "R:':?'66'?"P\$'/?\$' 28/-\$: '" , 2'90R\$*:'!/?'/'/?\$'W0"*2'05'>*8:/\$\$:<'M3'''55-*# "/-P\$'P0/\$<'5*0# '/'-# \$d/Od/-# \$' # "3' 9*\$:\$:K*-M\$&'

C B ">?\$'E?''-':?'66'M\$'/?\$'K?-\$5'\$0\$K8/-P\$'055-K\$*05'/?\$' J-:/*-K/&'G8Mi\$K/'/0'/?\$'2-*\$K/-0 , '" , 2'K0 , /*06'05'/?\$'W0"*2'05'>*8:/\$\$:<'/?\$'E?''-':?'66f''^"a') P\$*:\$\$/?\$'''55"-*:'! , 2'# - , -:/*\$:\$:'05'/?\$'J-:/*-K/b^Ma'\$, :8*\$'/?'/'/?\$*\$:\$:068/-0 , :'" , 2'2-*\$K/-P\$:'05' /?\$'W0"*2'05'>*8:/\$\$:'''\$'K'''*-\$2'- , /0'\$55\$K/<'\$0K\$9/'- , '/?0:\$'- , :/' , K\$:'- , 'R?-K?/?'/'/ '\$:90 , :-M-6-/3'-:'''!:-+ , \$2'/0':0# \$'0/?\$*9\$*:0 , 'M3'/?\$'W0"*2'05'>*8:/\$\$:b^Ka'- , '+\$, \$""6<'\$, :8*\$' /?'/'/'66'28/-\$: ' , \$K\$:- "3'/0'K0 , 28K/'/?\$'M8:- , \$:'''55"-*:'! , 2'# - , -:/*\$:\$:'05'/?\$'J-:/*-K/''''\$'K'''*-\$2'

A C E E D C AFF

>?\$'J-:/*-K/'#"3'\$#9%03':8K?':/"55'":'/?\$'N0\$K8/-P\$' ; -,-:/\$**5*0#'/-#\$d/Od

