

FS 161

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!"#\$%&'()*!'"#\$%&'(%%\$%!)*)+,+,-./!0(*1/+!%*1,+)%!(,)!0(2!&.3+!/4/(5#\$&!&.)*)%6!%1&#!(%!

+, , '08%&##), , '0:5"; . (55(0

%-#S?'- , %/., "0"*\$E*8, *+)1*?' '1*A%3?5-, "#\$*# , ./'*(, %*%&.#.&"&6*&%?'* /'- '*2, "*" &"(' *2, "-* &.3-, 1+, #' *9+' #*2, "%- '*# , (/ '1' %? .#57**

A\$%/*&(-7'"('A=.B8, "- * &' !' /+\$=* &'C/+ #, =. #/'*+E! .#\$%*D" . '(*1)%3*(, *X%(('#\$Z* 3)%//6*(, *(+ '*5- ' %(/(*'0(' #*1, // .A)' 7**

o S4, . \$*4.\$', * / ('1/*9+' - '*1', 1)' * &%2*A '*9)? .#5*A' +. # \$*2, "6*1', 1)' * (%)? .#51&%? .#5*# , ./'6*' (37**

o S4, . \$*3(4.(.' /*(+%(*3, ")\$*3- '%('*%\$\$. (., #%)# # , ./'6*/"3+*%/*+'00).#5*1'1' - /6*) / (' #.#5*(, * &' / .3* .#*(+ '*A%3?5-, "#\$6*' (37**

>+ #/ " '*? "- , '< = : \$, = > , "@ \$, 71'D/(- +/*8EE*Y' * /'- '*2, "- *9' A3&* . / .#*%*(%A)' *1, /.(., #* %#\$*0, 3"/ '\$*%(*'2'*)'4')7*

F/ : #/ ? " - , 'C/+ #, =. #/'*+GHI"/&'% - 7/#=#+B/*8E*V, " *3%#* &%? '*(.' %/.' - *(, *0, 3"/ * , #*(+ '* &' ('.#5*A2*(" -.#5* , 00*# , (.0.3(., #/6*3), / .#5* , - * &.#.&@.#5* - "##.#5*%11/6*%#\$*1"((.#5* 2, "- * /&% - (1+, #' *%9%2* ; "#) /' / *2, " *% - '*"/ .#5*(. (*, %33' / *U, , &>7**

J+\$*H@@, "#@, /=#*\$K/, #- =7'A=.B8, "- * &+E*:0*"/ .#5*%4. - ("%)A%3?5-, "#\$6*(./+, ")\$*A' * %11-, 1-.% ('*%#\$*1-, 0' / ., #%)%#\$*/+, ")\$*NC8*/"55' / (*, - .#3)"\$ *3, #(#*(+%(./ * , AH'3(4')2* , 00'#/ .4' * , - *\$' &' % #.#57*

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<(\$,)="9>0, 70+, , '08%&##(##

8+./ *3, "- /' * , - *1, -(., #/ * , 0*(+./ *3, "- /' * ; 7'76*)'3("- /6*\$./3"//., #/6*/(' \$' #(*1- /' /#(., #/>*9.))A' * -'3, -\$' \$*0, - * #/(-'3(., #%) * , - * '\$'3%(., #%) *1'1- , /' / *8+' * -'3, -\$.#5/*9.)) * , #)2*A' * /+%- '\$*9. (+ * /(' \$' #(*' #- ,))' \$* .#*(+ *3)%//*(+- , "5+* < % #4%/7*8+' * -'3, -\$.#5/*9.))A' * \$')' (' \$*%*(+ '* '\$* , 0*(+ * /' &' /(' -7*:06*+ , 9'4' -6*2, " *9, ")\$*1-0' - *(, * -' &% .#*%# , #2& , "/ *\$ - .#5*(+ /' * -'3, -\$.#5/6*(+ * #1)' % /' * /1' %? *9. (+*(+ * #/(-'3(., -%A, "(*1, // .A)' *%33, && , \$%(., #/* ; '7576*(' &1, -% - .)2*(" -.#.#5* , 00* . \$' #(.02.#5* .#0, - &% (., #*0-, &*(+ '*U, , &*/' / ., #6* .#3)"\$.#5*/(' \$' #(*#% &' *%#\$*1.3("- '6*1-. , - *(, * -'3, -\$.#5>7**

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≡("\$' #(/% - '*# , (%)), 9' \$*(, * -'3, -\$ *9.(+ , "(* #/(-'3(., - *1' - & .// ., #7**

≡("\$' #(/% - '*1- , +.A.(' \$*0-, &* -'3, -\$.#5*3)%//%3(4.(.' / * ; #3)"\$.#5*3)%//*)'3("- /6* , 00.3' *+ , "- /6* %\$4./ .#5* /' / ., #/6*' (37>6*\$./(-.A"(.#5*3)%//*- '3, -\$.#5/6* , - *1, /(.#5*3)%//*- '3, -\$.#5/7* \ %(' - .%)/ * 3- '%(' \$*A2*(+ '* #/(-'3(., - *0, - *(+ '*3, "- /' * ; /2))%A.6*)'3("- /%#*\$*)'3("- '*# , (' /6*1- /' /#(., #/6*' (37>* % -'3, 12-.5+('\$ *A2*(+ '* #/(-'3(., -7*8+./ * "#.4' - / .(2*1 ,).32* ; =F B` > . / * .#*1)%3*(, *1-, ('3*(+ '* 1-.4%32* , 0*/(' \$' #(/ * .#*(+ '*3, "- /'6*%/ *9')'%/*(, * &% .#(% .#*%3%\$' &.3* .#('5-.(2*(+- , "5+* - '\$'3.#5* (+ '* #/ (%#3' / * , 0*3+' (%.#57* =("\$' #(/ *9+ , * -'3, -\$6*\$./(-.A"('6* , - *1, /(*+ /' * &%(.' - .%)/ *9.))A' * -'0' -- '\$*(, *(+ '* =("\$' #(< , #"\$3(%#\$*a(+.3%)L'4') , 1&' #(* , 00.3'7*P#%"(+ , - .@ '\$- '3, -\$.#5* &%2* 4.,)(%' *"#.4' - / .(2*%#\$*/(%(' *)%97* : (* / *(+ '* -' /1, #/ .A.)(2* , 0*/(' \$' #(/ * (+%(* - 'D" - . '*1'3.%)* %33, && , \$%(., #/* , -% // .(4'*('3+ # ,), 52*\$' * (*, %*\$./%A.)(2*(, *# , (.02*(+ '* #/(-'3(., -7*

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L,=&/8'M.=7\$(','H77'H++/8* : \$*#+'

@(55()0F)&=(000G())\$(950
S*1)"/*;S f>* g`BFdd*
S* * gbBgG7g*
S*&.#"/*;SB>***gdBg^7g*
Y*1)"/*;Y f>* e`Beg7g*
Y* * ebBeG7g* *
Y*&.#"/*;YB>***edBe^7g*

@(55()0F)&=(000G())\$(950
<*1)"/*;<f>* ``B`g7g*
<* * `bB`G7g*
<*&.#"/*;***`dB`^7g*
L*1)"/*;L f>* G`BGg7g*
L* * GbBGG7g*
L*&.#"/*;LB>***GdBG^7g*

@(55()0F)&=(000G())\$(950
!* * hGd0

S))%//.5#&'#(/%- '*5-%\$'\$A%/ '\$*,#%\$+'-'#3'*(,\$\$-'3(.,#/6*(+,-,"5+#'//6*(+,"5+(0)"#'/6*
3)%-(.26%#%\$),5.37**

N,('E*H'8,=&\$''<'<''',2\$##\$,/'+',\$6-/,&\$'(','=77'W-+#!/.\$'M#-&/+' : =N'',='*&' : /*' ,'
.'- ,+\$X'',B1'='*&'&\$+/,=27\$(','+#-&\$*#+'\$*,'77\$&'/*'0\$'Z'' , \$*+/. 'M./\$* . \$' : =N'',+'=*&'&' ,'
: /*' ,['

5T#,'< ,&\$/#'
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a0(-%3-'\$.(*,11,-('#.(.'/*&%2*A'%'4%.)%A)'*(+,-,"5+,"(*+'*/*&'/'(-%#9.))A'"/'\$*(,%5&'#(*
2,"-0.#%)5-%\$''1*(,*Q V7**V,"*&%2/'A&.('*1*(,*(+-' '*0(-%3-'\$.(%//.5#&'#(/*,0*2,"- *
3+ ,./.#57**a%3+'0(-%3-'\$.(*,11,-('#.(2./5.4'##%*9'.5+('\$4%))'' ,0*OU' : =,B+';="A&.('*#\$' - *
a0(-%*<-'\$.(*i>7***

F7 H,"90&0-),7(##",9&%0,)>&9'I&5",9*;<S<6*SS !=6*:S:6*+*&7>*(+%(*/0*/1'3.0.3*.#(-'/(/*,
2.I%#\$/"11)2*1-, ,0*,0*&'&A' -/+ .1*A'0, -'*(+'*#\$*,0*(+'*/*&'/'(-7*S'1-,0'//.,#%)*
, -5%#. @%(.,#*./*,# '**(+%(+),)\$/*3,#0'-'#3'/*%#T,-*1-, \$'3'/*%*1'-.,\$.3*H, "-#%)7*8+./.*# ,(*
(+'*/*&'*(+.#5%/*%#.#(-#/+ .16*H,A6*, -/'('\$'#(*,-5%#. @%(.,#)l*(./%*1-,0'//.,#%)*
0+0 =+/%#57**
_7 I,.)0&0\$)' '(0%&A*

4.\$',*1)%2'-/6*FG*&&6*/).\$'6*,4'-+'%\$6*LWL6*<L6%#*\$% "\$. ,(1 '*1)%2'-/6*/ , "#\$/2/(' &/6*
9.-')'//*&.3-,1+, #' /6*1-,H'3(., #*/3-' #'/%#\$*& ,#.(, -/7*

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H<<5MM'DH.=&\$: /.' <" - *+\$7/*8'<\$*#\$,(' , '5T.\$7\$*.\$'/*'#0\$'M' . /='M./\$*.\$+E'

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8+'*[' '-*<,##'3(., #/*&%.#*,00.3'*/),3%('\$*.*c , , &*Gdd*.#*(+'*=" '\$'#(*='-4.3'/*<'#(-7**:(
1-,4.\$'/*%//./(%#3'*(,*/('\$'#(/*.*#*(+'*\$'4'),1&#*(,0*(+'.-*0"))*%3%\$'&.3*1,('#(.)%#\$*& ,(.4%('/*
(+'&*(,*A'3,&'*/')0

4\$*#=#/I\$' < " - ,+\$'M.0\$&-7\$*

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	; : VM>! d! ; : V?M!		" 41&:+2!P! <+6:=2+!?(! " 41&:+2!; Q! !
	; : V?W! d!! ; : V?<!		"2'9+!#6+. +! / +&)2:;! ; !
	; bV; \! d! ; bV; b!		"2'9+!#6+. +! / +&)2:;! ; !