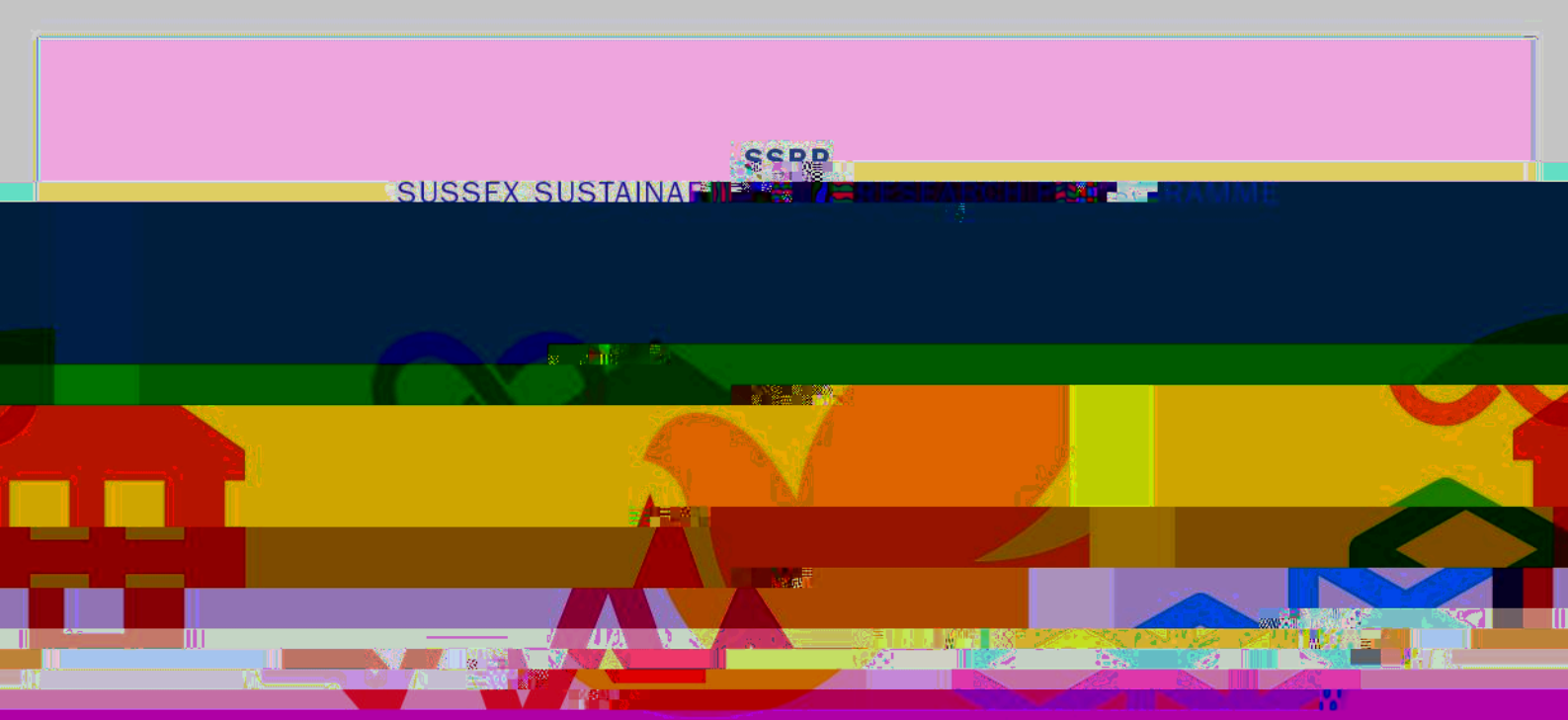


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| L5#*3*#$-&#9' | @$-&*#(&.*%'(%6'-"-&(.%(7A$' 4 (%(5$ 4 $%&'*3'$O.-&.%5' (5#.+"A&"#(A'A(%6'& , #*"5 , '.%&$5#(&.*%'*3'&#$$-'.%'& , $' (5#.+"A&"#(A'A(%6-+( ) $' |
| L33*#$-&(&.*%' | ! #$(&.*%'*3'3*#$-&'*%'(#$(-'%*&'%(&"#(AA9'3*#$-&$6'.%'#$+$%&' &. 4 $-' |
| L ) ) A.$6'%"+A$(&.*%' | Planting trees in small groups or ónucleiô and reliance on seedl 6.- ) $#- (A'*"&'3#* 4 '-"+ , '%"+A$.'&*'#$-&*#$'3*#$-&'+*8$#'(+#*--' & , $'$%&.#$'#$-&*#(&.*%'-.&$'' |
| L--.-&$6'%(&"#(A' #$5$%$#(&.*%'PL ; @Q' | 0 (%(5.%5'& , $' ) #*+$--'*3'%(&"#(A'3*#$-&'#$5$%$#(&.*%'&*'(+ , .$8$' 3*#$-&'$+*-9-&$ 4 '#$+*8$#9' 4 *#$'h".+FA92'& , #*"5 , '.%&$#8$%&.*%-' -"+ , '(-'3$%+.%52'B$$6.%5'(%6'$%#.+ , 4 $%&' ) A(%&.%5-' |
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| H(94$%&-'3*#'$+*-9-&$4' -$#8.+$-'PH=/Q' | T.%(%+.(A'.%+$%&.8$-'3*#'4 (%(5.%5'A(%6'&, (&')#*8.6$-'(%' $+*A*5.+(A'-$#8.+$2'3*#'$O(4)A$2'B(&$#-, $6')#*&$+&.*%'' |
| H#*3*#$-&(&.*%' | H#*&$+&.%5'$O.-&.%5'%(&"#(A'3*#$-&-'' |
| @=MMc' | Programme from the United Nations for óReducing Emissions 3#* 4 'M$3*#$-&(&.*%'(%6'3*#$-&'M$5#(6(&.*%'(%6'&, $'#*A$'*3' +*%-$#8(&.*%2'-"-&(.%(7A$'4 (%(5$4$%&'*3'3*#$-&-'(%6' enhancement of forest carbon stocks in developing countriesô' |
| @$3*#$-&(&.*%' | @$I+#$(&.*%'*3'3*#$-&'*%'(')#$8.*"-A9'3*#$-&$6'(#$('' |
| @$-&*#(&.*%' | ñ<, $')#*+$--'*3'(--.-&.%5'*#'(AA*B.%5'&, $'#$+*8$#9'*3'(%' ecosystem that has been degraded, damaged, or destroyedò P : +F$%6*%'$&'(A?'CW>d`'>aaQ' |
| @$-&*#$6'%(&.8$'3*#$-&'' | ; (&.8$'3*#$-&'$+*-9-&$4-'#$.%-&(&$6'*%'6$5#(6$6'A(%6'' |
| /$+*%6I5#*B&, 'P*#' -$+*%6(#9Q'3*#$-&' | T*#$-&'5#*B%'(3&$#'#$+$%&'6.-&"#7(%+$'' |
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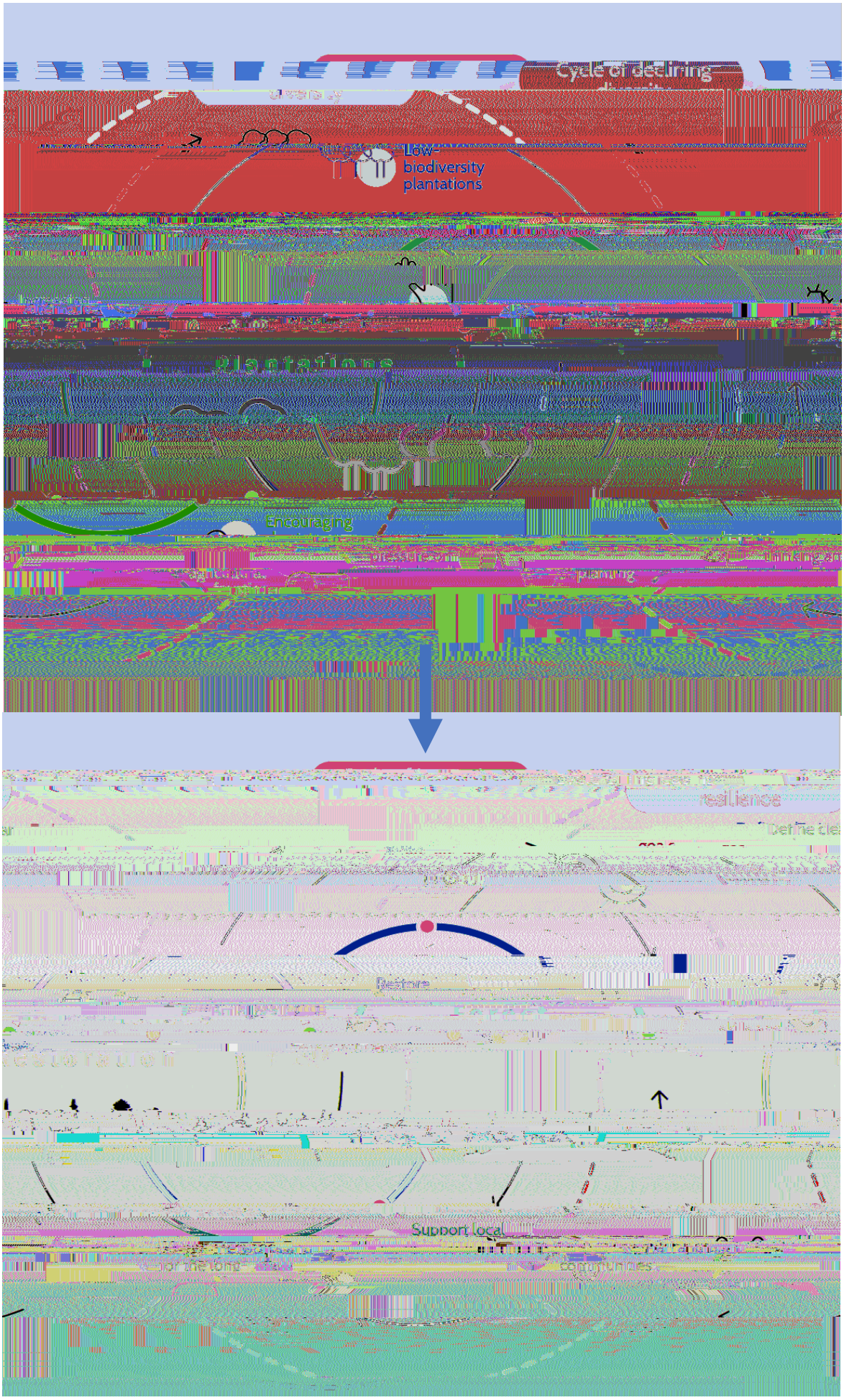


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3*+" -$6'*%'&. 4 7$#')#*6"+&.*%'*#'(5#*3*#$-&#9'B.&, '&, $')A(%&(&.*%-'(7A$'&*'7$', (#8$-&$6'
-"-&(.%(7A9' .%' ('#*&(&.*%(A' -9-&$ 4 ?' R , .A$' &, $-$' )A(%&(&.*%-' (#$' *)&. 4 .-$6' &*' 4 $$&'
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4 *%*+"A&"#$' )#*6"+&.*%'-9-&$4-?'<, .-'.-' )#*7A$4 (&.+'3#* 4 ' (' 4 (#F$&' )$#-)$+&.8$' (-'
+*%-" 4 $#-'(%6'+(#7*%'+#$6.&'7"9$#-'*3&$%'$O)$+&'&*'7$'-" ) ) *#&.%5'&, $'#$+" ) $#(&.*%'*3'
óforestô (óbosqueô) not forestry (óforesteriaô), raising a potential future risk for project
3"%6.%5'(%6'&, $'B.6$#'#$) "&(&.*%'*3'#$3*#$-&(&.*%'+#$6.&-?'
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CWCWQ?'T(-&I5#*B.%5'&#$$' )A(%&(&.*%-', (8$', .-&*#.+(AA9'#$-"A&$6'.%'A(#5$I-+(A$'3(.A"#$-'
(-'&, $9'6$)A$&$'B(&$#'#$-*"#+$-2'%$5(&.8$A9'. 4 ) (+&'7.*6.8$#-.&9'(%6'A*-$'A*+(A'-" ) ) *#&'
PHk#$II/.A*-'$&'(A?'CWC>Q?'M.8$#-.&9'.-'F$9'&*'#$-.A.$%+$'(%6'B.&, *"&'5$%".%$'7.*6.8$#-.&92'
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.%-&(7.A.&92'B, .A$', (8.%5'h"$-&.*%(7A$'A*%5I&$# 4 '+(#7*%'7$%$3.&-?'<, .-' )A(+$-' ('A(#5$'
6$5#$$'*3'#.-F'*%'&, $-$'-+, $4$-'(-'&, $9'(#$'*3&$%'#$A.(%&'*%'.%&$#%(&.*%(A'3"%6.%5?'
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*%$' 8 (AA$92' 3(# 4 $#-' B$#$' 7$.%5' &*A6' & , (&' #$3*#$-&(&.*%' B* " A6' $(#%' & , $ 4 ' 4 .AA.*%-' B.& , '
A.&&A$' &*' %*' #.-F?' ^%' & , $' 8 (AA$9-' B , $#$' & , $' #$(A.&9' *3' & , $-$' ) #*E$+&-' .-' 7$+* 4 .%5' +A$(#' ï '
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) #.+$-' ï '3#" -&#(&.*%' .-' 5#*B.%5' B.& , ' & , $' ( ) ) #* (+ , ?' L' 3*+" -' *%' #$3*#$-&(&.*%' (-'
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3" $AA.%5' A(%6' - ) $+" A(&.*%?' < , .-' .-' #$3A$+&$6' .%' .%+#$(-.%5' 6$3*#$-&(&.*%' .%' %" 4 $#* " -' 7" 33$#' I*%$-' B , $#$' #$3*#$-&(&.*%' )#*E$+&-' (#$' +$%&#$6?' T*#' $O( 4 ) A$2' B , .A$' 6$3*#$-&(&.*%'#(&$-'.%' / (%' 0 (#&1%' , (8$' ( ) ) $(#$6'&*'-&(7.A.-$'3#* 4 '& , $.#' ) $(F'.%'CW>C2' & , $9' , (8$' (A 4 *-&' 6* " 7A$6' .%'& , $' (#$(-' *3' LA&*' i " (9(7( 4 7('B.& , ' (' , .5 , '%" 4 7$#' *3' #$3*#$-&(&.*%' ) #*E$+&-?' R , .A$' @=MMc' ) #*E$+&-' *3&$%' .%+A" 6$' ('6$5#$$' *3' 3A$O.7.A.&9' &*' +*8$#' .%+#$(-$-' .%' 6$3*#$-&(&.*%2' & , .-' .-' ) #*7A$ 4 (&.+' 3#* 4 ' ('#$) " &(&.*%(A' ) $#- ) $+&.8$' (%6' , (-'(A#$(69'A$6'&*'%$5(&.8$'+*8$#(5$'*3'+$#&(.%') #*E$+&-'.%'.%&$#%(&.*%(A' 4 $6.('P-$$' (7*8$Q?'

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: %$'A$(6$#'*3'('+*%-$#8(&.*%' ; V : '.%' / (%' 0 (#&1%'%*&$6' , *B'& , $'3.%(%+.(A'( ) ) #*(+ , '&*' +*%-$#8(&.*%' , (-' -A*BA9' 7$5" %' &*' 6* 4 .%(&$' & , $' 6.-+* " #-$' *3' & , $' #$5.*%?' L%*& , $#'

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.%' B , .+ , ' 4 (%9' +(#7*%' +#$6.&' 7"9$#-' (#$' A.F$A9' &*' 4 *8$' &*B(#6-' 4 *#$' 6.8$#-$'
#$-&*#(&.*%')#*E$+&-?' L-'& , $'5#*B.%5'-+.$%&.3.+'A.&$#(&"#$'(%6')"7A.+'#$-) *%-$'&*' , .5 , I
)#*3.A$')#*E$+&'3(.A"#$-'(#$'%*&.%52'&#$$')A(%&.%5'.-'%*&'('-. 4 )A$'-*A"&.*%'(%6'-+ , $ 4 $-'
+(%'A$(6'&*') * *#'* "&+* 4 $-'3*#'A*+(A'+* 4 4 "%.&.$-'(%6'$+*-9-&$ 4 -'P i *AA'(%6'N#(%+(A.*%'
CWCWQ?' R , .A$' 3(-&I5#*B.%5' &#$$' )A(%&(&.*%-' +(%' 7$' (' "-$3"A' &**A' 3*#' $+*%* 4 .+'
6$8$A* ) 4 $%&2' & , .-' 3.%(A' -$+&.*%' -" 4 4 (#.-$-' *"#' #$+* 4 4 $%6(&.*%-' 3*#' , *B' &#$$'
)A(%&(&.*%-'+(%'7$'+* 4 )A$ 4 $%&$6'79'-+(A(7A$2') (#&.+.) (&*#9'( ) ) #*(+ , $-'&*'A*%5I&$# 4 '
#$-&*#(&.*%'.%'H$#"?' / "+ , '(%'( ) ) #*(+ , '.-'%*&'E"-&'('-$%-.7A$'B(9'&*'A. 4 .&'& , $'#.-F'*3'('
-.%5A$' 4 *6$A' *3' #$3*#$-&(&.*%2' 7"&' (A-*' (%' * ) ) *#&"%.&9' &*' ( ) ) $(A' &*' ) *&$%&.(A' %$B'
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! "##ent approaches to reforestation promise ówinIB.%Iwinô outcomes, with no
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4*%.&*#$6'+(#7*%'+#$6.&-2'.%+#$(-$'&,$'%" 4 7$#'*3'*))*#&"%.&.$-'&*'+()&"#$'3"%6.%5'
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&,$9'(#$'A. 4 .&$6'.%'&,$'(+&"(A'*)&.*%-')#$-$%&$6'&*'+* 4 4 "%.&.$-?'= 4 ),(-.-'-,*"A6'7$'
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&,(&'+* 4 4 "%.&.$-' 4 .5,&'6$-.#$?'H(#&.+.)(&*#9' 4 ()).%5'P-"+,'(-'+*%6"+&$6'79'!^0 L2'
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4*#$',*A.-&.+'5*(A-2'B.&,'+* 4 4 "%.&.$-',.5,A.5,&.%5'(#$(-'B,$#$'$+*A*5.+(A'-&#$--'.-'
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%*%I&. 4 7$#'3*#$-&')#*6"+&-'(%6'"-$-'(#$'8(A"$6?'R,.A$'&,.-'#$)#$-$%&-'('4*#$'6.33.+"A&'
(%6'&. 4 $I+*%-" 4 .%5')#*+$--'*3'$%5(5.%5'B.&,'+* 4 4 "%.&9'6$-.#$-2'('3*+"-'*%'
+* 4 4 "%.&9'7".A6.%5'(%6')"7A.+'-$#8.+$-'#(&,$#'&,(%'$O&#(+&.*%'(%6'$O)*#&'+*"A6'(A-*'
,$A)'&*'6$+#$(-$'&,$')#$--"#$'*%'&,$'(5#.+"A&"#(A'3#*%&.$#2'*33$#.%5'A*%5$#I&$# 4 '-&(7.A.&9'
&*'&,$-$'#$5.*%-'(%6')#*E$+&-?'
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J? HA(%'(%6')A(%&'3*#'&,$'A*%5I&$# 4 '
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HA(%-'3*#'#$-&*#(&.*%'(#$(-' 4 "-&'7$'3*+"-$6'*%'('B.6$'6.8$#-.&9'*3'-A*BI5#*B&,'-)$+.$-'
(%6'A*%5I&$# 4 '3*#$-&' 4 (.%&$%(%+$2'#(&,$#'&,(%'E"-&'-,*#&I&$# 4 ')A(%&.%5'&(#5$&-?'R,.A$'
&,.-'+(%'.%+A"6$')A(%-'3*#'%(&"#(A'#$5$%$#(&.*%'*#'())A.$6'%"+A$(&.*%'ï'B,$#$'+$#&(.%'
-)$+.$-'(#$')A(%&$6'&*'$%+*"#(5$'B.A6A.3$'(%6'*8$#'&. 4 $'(--.-&'.%'6.-)$#-.%5'-$$6-'ï'.&'
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6$8$A*)?'^3'#$3*#$-&(&.*%'.-')#$-$%&$6'(-'('7"-.%$--'*))*#&"%.&92')#*6"+$#-'B.AA'
%(&"#(AA9').+F'&,$'h".+F$-&'5#*B.%5'&#$$-?'^%-&$(62'#$-&*#(&.*%'-,*"A6'7$')#$-$%&$6'&*'
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@$-&*#(&.*%' )#*E$+&-' - , * "A6' 7$' A.%F$6' &*' 3"&"#$' E*7-' (%6' 7".A6' A*+(A' -F.AA-' B , .A$' +*%-&(%&A9' (6( )&.%5' &*' * "&+* 4 $-' (-' & , $9' 7$+* 4 $' ( ) ) (#$%&?' V.8$%' & , $' .%+#$(-.%5' .%&$#%(&.*%(A' .%&$#$-&' .%' #$-$(#+ , '3*#' #$-&*#(&.*%2' & , $#$' .-' 5#$(&' -+* ) $' &*' 7".A6' A*+(A' -F.AA-2'-&#$%5& , $%'.%&$#I+* 4 4 "%.&9'-F.AA'- , (#.%5'(%6'7".A6'A*+(A'(6( )&.8$'+( ) (+.&9?'< , .-' #$) #$-$%&-'%*&'*%A9'(%'* ) ) *#&"%.&9'3*#'A*+(A'&(A$%&2'7"&'(A-*'(') *&$%&.(A'B(9'3*#'H$#"'&*' 6$8$A* ) ' ('#$5.*%(A'-)$+.(A.- 4 '*3'F%*BA$65$2'&*'#.8(A'& , $'5#*B.%5'(+(6$ 4 .+'A.&$#(&"#$' *%'#$-&*#(&.*%'$+*A*59'.%'L#5$%&.%('(%6' ! *A* 4 7.('P@**&IN$#%-&$.%'$&'(A?'CW>[Q?'< , .-' F%*BA$65$'- , * "A6'7$' "&.A.-$6'(-'.&'.-'7".A&2'+#$(&.%5'('-9-&$ 4 '*3'(6( )&.8$' 4 (%(5$ 4 $%&' B , $#$') #*E$+&-'(#$'3A$O.7A$'&*'+ , (%5$'(%6'#$3.%$ 4 $%&'(-'F%*BA$65$'*3'#$-&*#(&.*%'(#$(-' 7$+* 4 $-' 4 *#$'%" (%+$6?''
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