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\$%&'()*+,-./:;<=>?@A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
1(+23+0&1(&#&'(-1(+*5#)6#)5#-(#&(#+4+2&*)4#(-1(+*#+(&+"#7)(50#+62#/-(&* -50#+#
1(+23+0&#&'(-1(+*#2)(&40-(#)5#4+(1&2#8)0%#2&0&(&*)6)61#0%+0#'-.)4)&5#+62#(-4&23(&5#
-30.)6&2#)6#0%	(+23+0&#&: +0+.-1#+(#&#/-... 8&2#; ,#+. .#(-1(+*#+(&#+/+43.0,#+62#5032&605"#
<&4-62-#;30#-/#&>3+.#)*'-(-0-#+#1(+23+0&#&'(-1(+*#2)(&40-(#/+4.)0+0&5#/+43.0,#+61+1&* &60#
+(-362#4(0)4+.#'(-1(+*#/3640)-65#534#5#(&4(3)0*&60-#2*)55)-6-#+62#(&0&60)-6#'(+(4)4&5#
+62#(-4&23(&5"#
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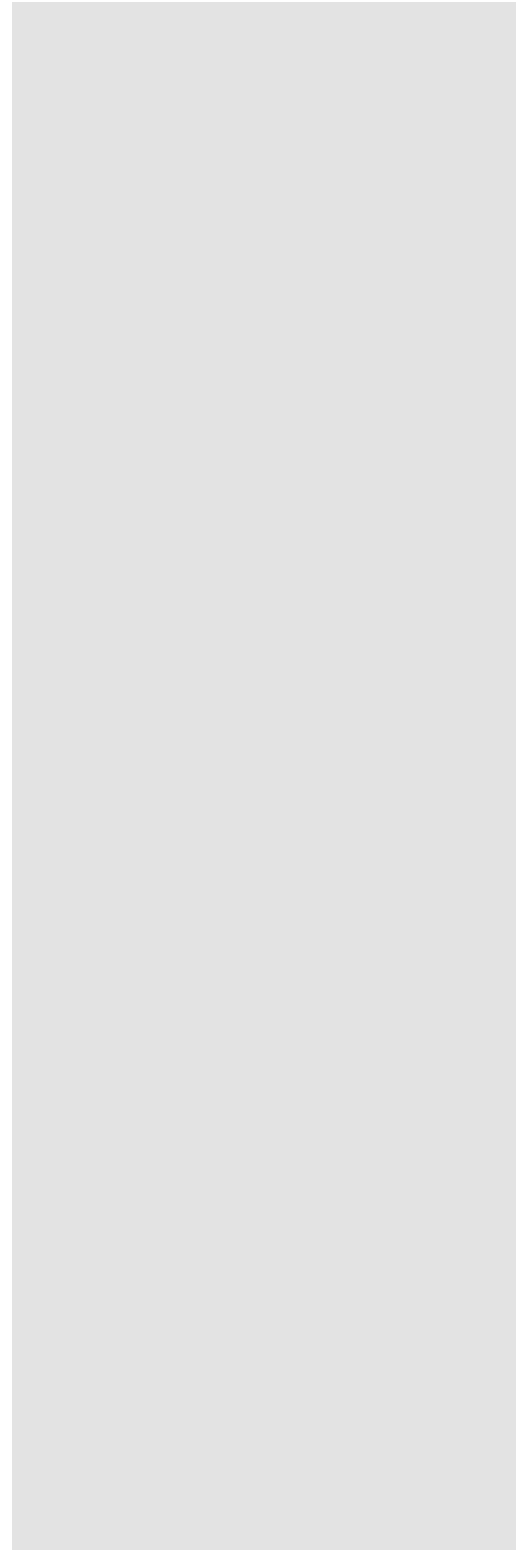
@+6, #1(+23+0&#&'(-1(+*5#+(&#*'.&* &60&2#+62#+2*)6)50&(&2#8)0%)6#+5)61.&'(+0* &60-#
8%).&#-0%&5#+(&#*3.0)2)54'.)6+(, #)6#6+03(&#+62#)6A-.A�%--' &(+(0)A&#&#/-(-05#-/#5&A&(+.#
)62)A)23+.#2&'(+0* &605#-(&4-..&1&5#-6#+#5#+(&2#; +5)5"#? &4+35&#-/#0%&5&A+(+0)-65-#5-* &#
1(+23+0&#&'(-1(+*#2)(&40-(5#(&'(-0#2)(&40., #0-#+#'+(0)43.+(#2&'(+0* &60+.#4%+)(=8%).&#-0%&5#
(&'(-0#2)(&40., #0-#+#6)62)A)23+.#+4+2&*)4#2&+6"#%&.)6&+0)-6#-/#+2*)6)50(+0)A&#
+30#-(0), #5%-3.2#; &#&50+; .)5%&2#+0#0%�)* &##+#(-1(+*#2)(&40-(#)5#+''-)60&2#+62#4.&+. , #
362&(50.-2#; , #+..#'+(0)&5#)6A-.A&2"#!0#0%�)* &#-/#+'-'-60* &60-#1(+23+0&#&'(-1(+*#
2)(&40-(5#+62#0%&)(#53'&A)5-(5%5%-3.2#2&A&.-'#+#'+.6#/#-#(&13.+(#4-653.0+0)-6#+62#+#
8)00&6#'-5)0)-6#2&54('0)-6#0%+0#(-A)2&5#+#4.&+(Ū&(50+62)61#-/#0%&#B'&40+0)-65#/- (#
; -0%#'+(0)&5#+; -30#0%)(#230)&5#+62#0%&#+00&62+60#4-* '&65+0)-65-#+.-61#8)0%#4(0)&+/#- (#0%&
+663+.#&A+.3+0)-6"#

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2&'(+0* &60#)6#8%)4%#0%&#&'(-1(+*#)5#.-4+0&2-#/#+'-'-.)4+; .%-#)5#4&(0)/&2#/- (#1(+23+0&#
)650(340)-6#+0#.&A&.5#C#- (#CC#D5&�%&#&'-.).#/#- (#&(0)/4+0)-6#-/#7+43.0, #/#- (#9(+23+0&#
)650(340)-6E"#%&#+''-)60* &60#-/#6-6F0&63(&2#/+43.0, #5%-3.2#; &#*+2&#-6., #)6#&B4&'0)-6+.#
4)(43*50+64&5#0%+0#(&#+''(-A&2#; , #0%&+6#- (#2&5)16&&#+62#0%&#&'(-A-50#- (#2&5)16&&#

#####C6#0%+5&#-/#'(-1(+*5#.-4+0&2#8)0%)6#+5)61.&'(+0* &60-#0%(+23+0&#&'(-1(+*#
2)(&40-(#8)..#; &#+''-)60&2#; , #0%&'+(0* &60#4%+)(=#+/0&(#4-653.0+0)-6#8)0%#0%-5&#/+43.0, #
4&(0)/&2#/- (#1(+23+0&#)650(340)-6#)6#0%&#&'(-1(+*#+62#8)0%#0%&#+''(-A+.#-/#0%&#+4+2&*)4#
2&+6#)6#8%-5-..&1�%&#&'(-1(+*#)5#-//&(&2"#

#####C6#0%+5&#-/#*3.0)2)54'.)6+(, #'(-1(+*5#8)0%)6#+#4-..&1�%(+23+0&#&'(-1(+*#
2)(&40-(#8)..#; &#+''-)60&2#; , #0%&+6#-/#0%-..&1�%+0#%+5#+2*)6)50(+0)A&#(&5'-65); .)0, #
/- (#0%&#&'(-1(+*#-#/0&(#4-653.0+0)-6#8)0%#0%%+)(5#-/#'+(0)4)'+0)61#2&'(+0* &605#+62#

#####C6#0%+5&#-/#* 3.0)2)54)'.)6+(,#'(-1(+* 5#0%+0#)6A-.A&#* -(�%+6#-6-..&1&=#0%&#



&B& * '0) - 65#+62#8+)A&(5=#4 - -(2)6+0(+23+0&#+55)50+60#&A+.3+0) - 65-#+62#4&(0)/, #5032&605#
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: ; - /) / 01'' &0 .) // - \$1#)%''0 < % % \$&&''1#)%''Q#+' ' (- A�%&#+ ' ' -)60 * &60#- /# / +43.0, #0 - #
5&(A&# - 6#+62# - (#4%+) (#0%&5)5#+62#2)55&(0+0) - 6#4 - * *)00&&5" < 34%#+ ' ' -)60 * &605# * 350#+.5 - #; &#
+' ' (- A&2#; , #0%&#+ ' ' (- ')+0&+6# - (#2&5)16&&"#

< %''#)'' ' '1'' (- #F#8 - (R#8)0%#0%&' +(0 * &60#4%+) (# - (#+' ' (- ')+0&#+2 *)6)50(+0)A&#
53' &(A)5 - (#+62#0%	 (+23+0&#<4% - - . #0 - # * - 6)0 - (#5032&605#+4+2&*)4# ' (- 1 (&55-#+62#8 - (R#
8)0%#0%&# ' (- 1 (+ * # / +43.0, #0 - #4 - - (2)6+0�%&#+2 *)6)50(+0) - 6# - /#4+62)2+4, #&B+ *)6+0) - 65"#

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* +R)61#4 - 3(55 ; 50)030) - 65#+62# - 0%&(#&B4&'0) - 65#0 - #9 (+23+0&# : +0+ . - 1# (&>3) (& * &605-#)6#
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2)(&40-(#8)..#; �%&# '&(5-6#0-#8% - *#0%&# '(-1(+*#2)(&40-(#6-(* +.., #(&' -(05#+5#)62)4+0&2#)6#
5&40)-6# ! #D+; -A&&E"0#)5#&B' &40&2#0%+0#++# '-(0)-6#- /#0%&#++663+.#/+43.0, #&A+.3+0)-6#- /#0%&#
1(+23+0&# '(-1(+*#2)(&40-(#8)..#; &A-0&2#0-#0%&# '&/-(* +64&#)6#0%+0#4+ '+4)0, "#\$%&# '&(5-6#
(&5' -65); .&#/- (#0%&#&A+.3+0)-6#5% -3.2#5&&R#+5#* 34%#)6' 30#+5#++ '(-' ()+0�-#+55)50#)6#0%&#
&A+.3+0)-6#+62#5% -3.2#4-653.(#8)0%#0%&#++4+2& *)4#2&+6-#'+(0)43.+ (, #8 %&6#++6& 8 #
+' '-)60 * &60#)5#4-60& * '.+0&2"#

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\$(%&'()*+,-./&#-/#%(+23+0&#-'(-1(+*#2)(&40-#)5#0-#&653(�%+2&*)4#)60&1(0),#-/#1(+23+0&1(&&'(-1(+*#5#)6#)5#-(#%&(#+4+2&*)4#-'(-1(+*#+(&#"7)(50#+62#/-(&* -50#+1(+23+0&#-'(-1(+*#2)(&40-#)5#4+(1&2#8)0%#2&0&(&*)6)61#0%+0#'-.)4)&5#+62#-'(-4&23(&5#-30.)6&2#)6#0%	(+23+0&#: +0+.-1#+(&#/-... 8 &2#; ,#+.#-'(-1(+*#+(&#+/43.0,#+62#5032&605"#<&4-62-#;30#-/#&>3+.#)*'-(-0-#+#1(+23+0&#-'(-1(+*#2)(&40-#/+4.)0+0&5#/+43.0,#&61+1&* &60#+(-362#4(0)4+.#'(-1(+*#3/640)-65#534#5#(&4(3)0* &60-#2*)55)-6-#+62#(&0&60)-6#'+(40)4&5#+62#('(-4&23(&5"#

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@+6, #1(+23+0&#-'(-1(+*#5#(&#* ' .&* &60&2#2+62#2*)6)50&(&2#8)0%)6#+5)61.&'(+0* &60-#8%).&#-0%&5#(+&#*3.0)2)54)'.)6+(, #)6#6+03(&#+62#)6A-.A�%--' &(0)A&#&#/-/(05#-/#5&A&(+#)62)A)23+.#2&'(+0* &605#-#4-..&1&5#-6#+#5#+(&2#; +5)5"#? &4+35&#-/#0%&5&A+(+0)-65-#5-* (+23+0&#-'(-1(+*#2)(&40-#)5#(&'(-0#2)(&40.,#0-#+'+(0)43.+(#2&'(+0* &60+.#4%+)(=8%).&#-0%&5#(&'(-0#2)(&40.,#0-#+6#)62)A)23+.#+4+2&*)4#2&+6"#%&.)6&0)-6#-/#+2*)6)50(+0)A&# +30%-0),#5%-3.2#; &#&50+; .)5%&2#+0#0%�)* &#+'(-1(+*#2)(&40-#)5#+'-')60&2#+62#4.&+(., #362&(50.-2#; ,#+.#'+(0)&5#)6A-.A&2"#!0#0%�)* &#-/#+'-')60* &60-#1(+23+0&#-'(-1(+*#2)(&40-#)5#+62#)6A-.(#5%#-3.2#2&A&.-'#+#'.+6#/-#(&13.+(#4-653.0+0)-6#+62#++8)00&6#'-5)0)-6#2&54('0)-6#0%+0#(-A)2&5#+#4.&+(#362&(50+62)61#-/#0%&#B' &40+0)-65#/-#(-0%#'+(0)&5#; -30#0%&#)230)&5#+62#0%�&62+60#4-* '&65+0)-65-#+.-61#8)0%#4(0&)+#/-#(0%&#+663+.#&A+.3+0)-6"#

#####\$(%&'()*+,-./&#-/#%(+23+0&#-'(-1(+*#2)(&40-#)5#0-#)5#-3.2#; �&63(&2#/+43.0,#/(-*#%&#-'(-1(+*#-#)2&'(+0* &60#)6#8%)4%#0%&#-'(-1(+*#)5#.-4+0&2-#)/#+'-')4+; %-#)5#4&(0)/&2#/-#1(+23+0&#)650(340)-6#+0#.&A&.5#C#-#CC#D5&�%&#-'-.),#/-#(:#&(0)/4+0)-6#-/#7+43.0,#/-(#9(+23+0&#)650(340)-6E"#%&#+'-')60* &60#-/#6-6F0&63(&2#/+43.0,#5%-3.2#; &#*+2&#-6.,#)6#&B4&'0)-6+.#4(43*50+64&5#0%+0#(&#+)'(-A&2#; ,#0%&+6#-#(2&5)16&&#+62#0%&#-'(-A-50#-#(2&5)16&&'

#####C6#0%+5&#-/#-'(-1(+*#5#.-4+0&2#8)0%)6#+5)61.&'(+0* &60-#0%(+23+0&#-'(-1(+*#2)(&40-#)5#.#; &#+-'-')60&2#; ,#0%&'+(0* &60#4%+)(=+/0-653.0+0)-6#8)0%#0%-5&#/+43.0,#4&(0)/&2#/-#1(+23+0&#)650(340)-6#)6#0%&#-'(-1(+*#+62#8)0%#0%&#+'-'(-A+.#-/#0%&#+4+2&*)4#2&+6#)6#8%-5-..&1�%&#-'(-1(+*#)5#-//&(&2"#

#####C6#0%+5&#-/#*3.0)2)54)'.)6+(, #'(-1(+*#8)0%)6#+#4-..&1�%(+23+0&#-'(-1(+*#2)(&40-#)5#.#; &#+-'-')60&2#; ,#0%&+6#-/#0%-..&1�%+0%+5#+2*)6)50(+0)A&#(&5'-65);.),#/-#(0%&#-'(-1(+*#-#/0-653.0+0)-6#8)0%#0%%+(5#-/#'+(0)4)' +0)61#2&'(+0* &605#+62#

#####C6#0%+5&#-/#*3.0)2)54)'.)6+(, #'(-1(+*5#0%+0#)6A-.A&#* -(�%+6#-6-..&1&=#0%(+23+0&#(-1(+*#2)(&40-(#8).#; &#+'')-60&2#; , #0%&#(-A-50#-(#2&5)16&#&#-/#0%-653.0+0)-6#8)0%#0%%+)(5#-/#0%&#'+(0)4)' +0)61#2&' + (0* &605#+62#0%&+65#-/#0%&#'+(0)4)' +0)61#4-..&1&5"#

!#1(+23+0&#(-1(+*#2)(&40-(#5%+.#5&(A&#+0#0%&#'.&+53(&#-/#0%%+)(#-+' '(-')+0&#+2*)6)50(+0)A5' &(A)5-(#+62#5%+.#-(2)6+(.) , #; &#+'')-60&2#0-#+#0&(*#-/#0%&#& , &+(5#8)0%#0%&#'-55);.)0 , #-/#(&6&8+.#!#1(+23+0&#(-1(+*#2)(&40-(#*+ , #- (2)6+(.) , #5&(A-#* -(�%+6#0)8-#4-65&430)A�&#(* 50#% - 8 &A&#(-#0%%+)(#- (#0%&#+' '(-') +0&#+2*)6)50(+0)A5' &(A)5-(#*+ , #(&+'')-60#0%&#)62)A)23+.#/- (#-6&#+22)0)-6+.#0&(* #53 ; #&40#0-#0%&#+''(-A+.#-/#0%&+6#- (#0%&B0#.&A&#-/#+2*)6)50(+0)A5' &(A)5- (" ! 6#+''-)60* &60#&B4&&2)61#0%-65&430)A�&#(* 5#*+ , #; &#*+2&#-6. , #)6#&B0(+-(2)6+(, #4)(43*50+64&5#8)0%#0%&#+22)0)-6+.#+' '(-A+.#-/#0%&#(-A-50#-(#2&5)16&#&#%&#I//)4&#-/# ! 4+2&*)4# !//+)(5#8).#; &#'- (A)2&2#8)0%#4-# , #-/#0%&#+''-)60* &60#.&00&#(-#* &* - (+623* -#-/#0%&#+' '(-A+.#; , #0%&+6#-(#2&5)16&#&#-/(#(&A#+62#(&4-(2)'3(' -5&5"#

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\$%æ)&5#-/#+1(+23+0&#(-1(+*#2)(&40-(#2&' &62#3' -6#+#63* ; &#(-/#/+40-(5)1#(-1(+*#&.A&#. # * +50&(15=#&234+0)-6#5' &4+.)50#- (#2-40-(+.#'+(0)43.+(#2)54)' .)6&=#5)L&#-/#0%&#(-1(+*#-#62#2&1(&#&#-/#50+//#53' '-(0#; &)61#5- * &#-/#0%&#* -50#) * '-(0+60'#M%).�%.0)*+0&#(&5'-65);.)0 , #-/#+1(+23+0&#(-1(+*#(&505#8)0%#)05#1(+23+0&#/+43.0 , =#8% -#*+ , #5&(A&#-6#5' &4)/)4#4- * *)00#- (#8% -#*+ , #-0%&(8)5&#+55)5#)6#A+()-35#4+ ' +4)0)&5#* +6+1)61#0%&#/-...-8)61#+(&+5#-/#(&5' -65);.)0 , #8).#; -65)2&(&2#0%&#; +5&.)6æ)&5#/- (#0%(+23+0&#(-1(+*#2)(&40-(#N&4)5)-65#*+2&#; , #1(+23+0&#(-1(+*#2)(&40-(5)6#&B&430)61#0%&#(&5'-65);.)0)&5#- (#230)&5#*+ , #; &#-A&(03(6&2#; , #0%&#)(#2&' + (0* &60#4%+)(#-(#2*)6)50(+0)A5' &(A)5-(#)6&#B4&'0)-6+.#4)(43*50+64&5#D&"1"-#0-#5&00.&#+6#36(&5-.A&2#2)5+1(&&* &60#; &08&6#0%)(&40-(#+62#1(+23+0&#/+43.0 , #-A&(#+6#+40)-6E"#C/#0%(+23+0&#(-1(+*#2)(&40-(#; #&405#0-#0%&' + (0* &60#4%+)(05#(3.)61=#0%&#* +00&#(5%+..#; &#+2#32)4+0&2#; , #0%&#(-1(+*#2&+6#-(#2&5)16&#&#C/#0%&#(-1(+*#2&+6#-(#2&5)16&#&#)5#4-65)2&(&2#0-#; �%&#+2*)6)50(+0)A5' &(A)5-(#0%&#P(-A-50#-(#2&5)16&#%+..#+2#32)4+0�%&#* +00&#(##

#####5\$%\$1 , 0 #88-50613876(0'0'0-T#5080(030)00&6(022+0)76-0=02#76 14.88 534.364 cm BT 50 0 0 50 1381.0 500.2 1 I//)4&#-/#9(+23+0&#!2*)55)-65#0-#'.+6#)6)0&#+62#*+)60+6#4-60+40.2(+23TrfT###.2TT41Tf)0.2(-#; &)0.2(#0)0.2(%&)0.2(#)TJETQ0.80.20784310.58431

&B& * '0) - 65#+62#8 +)A&(5=#4 - - (2)6+0(+23+0&#+55)50+60#&A+.3+0) - 65-#+62#4&(0)/ , #5032&605# / - (#1(+23+0) - 6"#

; - /) / 01'' &0 .) / - \$1#)%''0 < % % \$&&''1#)%''Q#+' ' (- A�%&#+ ' -)60 * &60# - / # / + 43.0 , #0 - # 5&(A&# - 6#+62# - (#4%+) (#0%&5)5#+62#2)55&(0+0) - 6#4 - * *)00&&5" < 34%#+ ' ' -)60 * &605# * 350#+.5 - # ; &# + ' ' (- A&2# ; , #0%&#+ ' ' (- ')+0&+6# - (#2&5)16&&"#

##### < %''#)''1'' (- #F# 8 - (R# 8)0%#0%&' +(0 * &60#4%+) (# - (#+' ' (- ')+0&#+2 *)6)50(+0)A&# 53' &(A)5 - (#+62#0%	 (+23+0&#<4% - - .#0 - # * - 6)0 - (#5032&605#+4+2&*)4# ' (- 1(&55-#+62#8 - (R# 8)0%#0%&# ' (- 1(+ * # / + 43.0 , #0 - #4 - - (2)6+0�%&#+2 *)6)50(+0) - 6# - / #4 + 62)2+4 , #B+ *)6+0) - 65"#

< - \$#>=>''6?# ' &-'# / 0=\$0@ \$1& ' 1#)%''Q#4&(0)/ , #5032&605# / - (#1(+23+0) - 6#)64.32)61# * +R)61#4 - 3(55 ; 50)030) - 65#+62# - 0%&(B4&'0) - 65#0 - #9 (+23+0&# : +0+ . - 1#(&>3)(& * &605-#)6# 4 - - (2)6+0) - 6#8)0%#0%&# I //)4&# - /#0%&#T6)A&(5)0 , #U&1)50(+("

5\$%6\$1 , 05%4)() - /01'' &0 7 1'' 14#F# * +)60+)6#0%&# ' (- 1(+ * # * +63+.#+62#2)55&*)6+0&# 5032&60#13)2&.)6&5"#

##### ? (; - &'4)''601''&0 < '\$\$)('4' , 02-9) - A#Q#2A)5&' +(0 * &60#4%+) (# - (#+' ' (- ')+0&# +2 *)6)50(+0)A5' &(A)5 - (#-6#4 - 3(5&* +625#+62#54%&23.)61#&+4%#5&* &50&(#+62#8 - (R# 8)0%#0%	 (+23+0&#<4% - - .#0 - #(&A)5&#+62#3' 2+0�%	 (+23+0&# : +0+ . - 1#4 - 60&60-#)64.32)61#+. # 43(C)43.+(#4%+61&5-#6&8#4-3(5&# ' (- ' - 5+.5-#+62#- .2#4 - 3(5&+40)A+0) - 65"#

##### 5\$%6\$1 , 0 * // - / , -''#Q#8 - (R# 8)0%#0%&' +(0 * &60#4%+) (# - (#+' ' (- ')+0&# +2 *)6)50(+0)A5' &(A)5 - (#0%	 (+23+0&#<4% - - .#0+62#0%&# I //)4&# - /#C650)030) - 6+. # V//&40)A&6&55#+62# ! 55&55 * &60#0 - #4 - ..&40#1(+23+0Ꭸ&60# ' (- 2340)A)0 , #2+0+=#53(A& , # 5032&60#6&25#+62#5+0)5/+40) - 6-#4 - * ' .&0&#+663+.#+55&55 * &60#(&' - (05-#4 - 62340# '&() - 2)4# &B0&(6+. #(&A)& 8 5-#+62#)60&(4+0# 8)0%#0%+44(&2)0)61# ; - 2)&5#+62#0%&#<0+0&# : - 364) . # - /#W)1%&(V234+0) - 6# / - (#X)(1)6)+#0 < : WVXE'# ! 22)0) - 6+. #(&5' - 65) ; .)0)&5# * + , # ; &#+55)16&2# ; , #0%&# 2&' +(0 * &60#4%+) (# - (#2&+6#8)0%#+' ' (- ')+0&#.&A&.5# - /#53' ' - (0"#

0 2-6'41\$0 : \$1)''6#0#+00&62#(&13.+(#1(+23+0&#-' .)4 , #+62# ' (- 4&23(�(+))6)615#
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5&40)-6# ! #D+; -A&&E"0#)5#&B' &40&2#0%+0#++# '-(0)-6#- /#0%&#+663+.#/+43.0, #&A+.3+0)-6#- /#0%&#
1(+23+0&# '(-1(+*#2)(&40-(#8)..#; &A-0&2#0-#0%&# '&/-(* +64&#)6#0%+0#4+ '+4)0, "#\$%&# '&(5-6#
(&5'-65);.&#/-(#0%&#&A+.3+0)-6#5%-3.2#5&&R#+5#* 34%#)6' 30#+5#++ '(-'()0�-#+55)50#)6#0%&#
&A+.3+0)-6#+62#5%-3.2#4-653.(#8)0%#0%&#+4+2& *)4#2&+6-#'+(0)43.+(. , #8 %&6#+#6& 8 #
+' '-)60 * &60#)5#4-60& * '.+0&2"#