| W%) $H! | 6220' $!"1(, $H! |
|---|---|
| A(#$8$4>, 0+H! | A$##!"1(, $!<6*+0(, %#=H! |
| Z$*%3+) $, +H! | 0) %0#H! |
| "$3' $, +!(2!C0) $H! | 9(#$H! □  "V4"Z! □  A(["V! □   <,-&A(□ |

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☐ \$&!☐ W(! ]. -8$+!W%33%+0; $!e!: ++%' 1$-_!

!\"+. %&>$#']-9+6') (. &%#-6+. (9+#$%&'()+

☐ \$&!☐ W(! : ##!: **3(*30%+$!708, %+. 3$&!%3$!(, !+1$!V, +$3, %#!7. )) %3?!B(3) !]. -8$+!

☐ \$&!☐ W(!

? GPF‡HR‡P‡ZHPE‡HE‡YHELCNDJDY‡HM‡FGD‡YDEHTM`‡LCMYXLF‡CJ‡JDI CJFHMT‡CR‡('>:RXMYDY‡JDEDPJLGU‡
JK!A(, +%'+!+1$!Z03$'+(3!(2!67"9: D!Y1(!Y0##!*3() *+#?!, (+02?!+1$!WVd!(2!+1$!, %+. 3$!(2!+1$!/0%&!%, -!0+&!0) *%'+!
(, !WVd[2. , -$-!3$&$%3'1K!

"#!: !X0+08%+0(, !9$*(3+!Y0##!/$!&. /) 0++$-!+(!+1$!WVd!Y0+10, !I S!-%?&!(2!, (+020'%+0(, !+(!/$!&08, $-!/?!+1$!
"3(; (&+!%, -!j 0' $["3$&0-$, +!(2!: '%-$) 0'!: 22%03&D!Z03$'+(3!(2!67"9: D!Z%, !(3!>, 0+!`$%-$3!%, -!j 0' $[
"3$&0-$, +!2(3!B0, %, '$!<AB6=!*30(3!+(!(!) %50, 8!%, ?!$%&$' ()*+, $-!. /!-&. ' -. , $(!&, . 0$1*!/+' (-#!

2#!C1$!A(, 2#0'+!(2!B0, %, '0%#!V, +$3$&+!A() ) 0++$$!Y0##!) $$+!+(!-$+$3) 0, $!$!02!%, ?!-0&'0*#0, %3?!*!%'+0(, !0&!
, $' $&&%3?D!$&+%/#0&1%!3. #0, 8!%, -!&$+!2(3+1!%!' (33$'+0; $!%'+0(, !I*#*%, !Y10' 1!Y0##!+1$, !/$!3$+*(3+$-!+(!+1$!WVd!
Y0+10, !I S!-%?&K!

>CS‡PJD‡JDLCJYE‡^`PHMFPHMDY‡PMY‡RCJ‡GCS‡0CMTU‡
3#! 45$!6789: !. //)1$!; )◁=>)' *>)' !>◁,$1. , (-!,$?, >()' ?!@A6Bl/. ,!/$($,>◁>' (!7*>*$!. /!C)15)?>' !
?,>' *-!/. ,!>!&$,). (!. /!-$D$' !E$>, -!&>-*!5$!$' (!(>*$!. /!>' E!>; >, (!)' !>!-$1+, $!/)◁$!F>1G$(!+&!. ' !
H$*, . )*!C$, 1EI-!-$, D$, !(>)◁E#!
"#! 45)-!)' 1◁+($-!. *5$, !(>*$-!>-!-&$1)/)$(!)' !JK!A@9!LK#2M3N!; 5$,$!>&&◁)1>F◁#!
2#! 9$&. ,*-!; )◁>◁-. !F$!G$&*!&*!/. ,!>!&$,). (. /!30!E$$>, -!&>-*!5$!-+F=)--). ' !. /!>!◁P%&$' ()*+, $!
9$&. ,*!. /!. />' E!QBRS/+' ($(!&. 0$1*#!

: !' () *#$+$!' (*?!(2!3$#%+$-!*(#0'0$&, -!*3('$-. 3$&!%, -!*3('$&&$&!
D!0&!%; %0#%/#$!(, +1$!67"9: !Y$/!/0+$!%+H!
1++*H44YYYK. -) $3'?K$-. 4%'%-$) 0'%22%03&4(&*3%4' () *#0%, '$4' 0, 2#0'+, 2#0'+-$EK1+) !

)34"3/35&"#(-3"&"53&'(6325'. 2*%$(-. %+(

B%'. #+?47+%22!W%) $H!
C0+#$H!
A(#$8$4>, 0+H!
Z$*%3+) $, +H!

V!1%; $!3$%-!%, -. , -$3&+%, -!+1$>, 0; $3&0+?!(2!Z$+3(0+X$3'$3' ?g&!*(#0'0$&, -!*3('$-. 3$&!%&!&$+!2(3+1, !
+1$!-(' . ) $, +!&+0+#$-H!D!2(. , -!
(, !+1$!Y$/!/0+$!%+H!1++*H44YYYK. -) $3'?K$-. 4%'%-$) 0'%22%03&4(&*3%4' () *#0%, '$4' 0, 2#0'+, 2#0'+-$EK1+) !D!%, -H!

☐ VD!, (3!) ?!&*(. &&$!%, -4(3!-$*$, -$, +!10#-3$, !-(!, (+!(+!!1%; $!%, ?!&08, 02!'%, +, 020, %, '0%#!+3$&$, '$D!%&!
-$20, $-!D!2(3+1!(, !+1$!3$; $3&$!&0-$!(2!+10&!2(3) K!

☐ V!%) !-0&'#(&0, 8!+1$!2(##(Y0, 8!02!&08, 02!'%, +!20, %, '0%#!+3$&$, '$!, (+%/#$!+0!) ?&$#2, !) ?!&*(. &$!%, -4(3!
◁0, !%, !!$, ; $, (*$!*3(; 0-$-!%-35$-!/(, !&*. -$, +020$-!%+!+1$!+0) $!(2!&. /) 0&&0(, !(2!+10&!2(3) !%, -!
+1$!, %+. 3$!%, -!$&&$, '$!(, , (+!(2!(. 3!2!, %, '0%#!+3$&$, '$K!

! "#$%&'#()*+,*-%(&+#(*. %&/)*

''30, +!W%) $H!

Z%+$H!

708, $-!Z$*%3+) $, +4>, 0+!d$%-H!

''30, +!W%) $H!

Z%+$H!