

4. 751!&+)1-1!%\$!&. , ,124)6!12-#-%2-!%2!>%\$&. \$\$%+2!#R+. 4!451!>% 1&4%+2!+P!451!H% 1&4+,V!CG. %6!
N,+-,#<\$!/+\$\$%+2!751!%241,%<!H% 1&4+,V!CG. %6!N,+-,#<\$!%\$,1#&5%2-!4+!451!; #,%+. \$!
\$4#(15+)>1,\$!4+!>141,<%2!451!>% 1&4%+2!+P!5+9!45%\$!/+\$\$%+2!<%-54!R1!\$%. #41>!
+,-#2%#4%+2#))6!#2>!95#4!,1\$/+2\$%R%%!\$!<%-54!R1!#44#&5!>Z-% 12!451!/,1\$\$%2-!
>1<#2>!4+!%241-,#41!#2>!P.)P%)!451!4#\$(!%>124%P%!>!R6!451!' 4. >124!CG. %6!N)#2![' CNW!
N,1)%<%2# ,6!&+2; 1,\$#4%+2\$!9%45!N,1\$%>124!X-. 612!\$. --1\$4!45#4!\$51!%\$1!]/)+,%2-!451!
/+\$\$%R%%6!+P!,1&)#\$\$%P6%2-!451!/+\$\$%+2!#4!451!B?N!)1; 1)#!#2>!451!1]/#2\$%+2!+P!
,1\$/+2\$%R%%!\$!&+.)>!%2&). >1!<+,1!%2\$4% . 4%+2#)!1; 1)!>. 4%! \$V!\$. &5!#!&+ +,>%2#4%2-!#2>!
<#2#-%2-!

