

! "#\$%& ' \$(#&

) \*k+% , \* -k . /Ok 1 \*\*\*23k4\*506-k7 (\$8039k

: ; < < \$( -k\*=-k> ("80. \*%k"%"k ?0", "%@k> (\*@(\$ <k ! ..0%#0#k ' " . /kA ; %#"%"kA (\* <k . /Ok 7 \*6#k : < " . /k ! # \$ < 3k  
! B \$(#k

k

1 -kOCD0("0%80kB" . /k . /Ok > ("80. \*%k"%"k ?0", "%@kE%6"%"0k > (\*@(\$ <kFO@\$%k%B" . /k \$( \*8G - k3. \$( . Hk  
A (\* <k . /Ok 50 (-k=" (3.k# \$ - k" . k300 < 3kIk8\* ; 6#%2.k ; ..0(k\$&3"%"@60k30%. 0%80k%B" . /k \* ; .kFO"%"@k8\* ((08.0#Hk  
J / "%030k"3k\$ . %\$6k6\$%@ ; \$@0k%B" . /k = \* ; (k#="=0(0% . kD" . 8 / 03k . / \$ . k8 / \$%@0k . / Ok < 0\$%"%"@k\*=-kB\* (#3k\$%#k < -k  
.0\$8 / 0(3kK ; "8G6 - k"%"= \* ( < 0#k < 0k . / \$ . kF\* . / k < -k308\*%#k\$%#k . / ("#k . \*%03kBO(0%2.k860\$(k0\* \* ; @ / Lk  
< 0\$%"%"@kIkB\$3k3. ( ; @@6"%"@k . \*kD(\*%\* \* ; %80k\$F\* \* ; .k / \$6=k\*=-k . / Ok B\* (#3k"%"k < \$%#\$( "%Lk\$6\$%@ ; \$@0kIk / \$#k  
3 . ; # "0#k = \* (k = \* ; (k - 0\$(3k\$6(0\$# - HkA\* (k . / Ok = " (3.kB00GkIk3D0% . k / \* ; (3k\$@\*"M"%"@k\*50(k < -kD(\*% \* ; %8"\$ . "%\*%k  
< "3. \$G03k\$%#k < -k < \* . "5\$ . "%\*%kD6 ; < < 0.0#Hk ! .k\*%kD\*%"% . k < -k = ( ; 3. (\$ . "%\*%kB\$3k3\*k@ (0\$. kIk#08"#0#kIk  
< ; 3.k / \$50kFO0%kF\* (%k . \*%0k#0\$=Lk#03D" . Ok . / Ok \*F5" \* ; 3k=\$8. k . / \$ . k\$ . k ? \*B#\*"%"kIk3"%"@k"%"kF\* . / k\$%k  
\$8\$D066\$&@ (\* ; Dk\$%#k\$8 / \* ( ; 3k@ (\* ; Dk

k 1 -k.0\$8 / 0(3k . \*6#k < 0k . \*k ; ; 3.kG00Dk@\*"%"@k\$%#k. ( ; 3.k . / Ok D (\*8033k\$%#k . \*k%\*%k\*%023k3 ; D("30kF ; .k  
< -k\*B%Lk . / Ok -kBO(Ok (" / . Hk ) / "3kB\$3Lk\$=.0(k\$66Lk0C\$8.6 - k . / Ok #="=0(0%80k > ("80. \*%k"%"k ?0", "%@kB\$3k  
#03"%"@0#k . \*k < \$G09kB / "60k . k ? \*B#\*"%"Lk86\$33k3"MO3k\$%#k. " < 0k8\*%3. (\$ "% . 3k < 0\$%kBOk\* = .0%k#\*%2.k / \$50k  
0%\* \* ; @ / k . " < 0k . \*kB\* (Gk\*%kD(\*% \* ; %8"\$ . "%\*%kLk\$ . k > ("80. \*%k"%"k ?0", "%@LkIk . .0%#0#k\$%\*0k / \* ; (k"%"#5"# ; \$6k  
86\$33k0\$8 / k# \$ - Lk / \$6=k\*=-kB / "8 / kB\$3k#05\* .0#k . \*kD(\*% \* ; %8"\$ . "%\*%k#("663Hk ) / 0(OkIkB\$3k\$F60k . \*kD(\$8. "80k  
D(\*% \* ; %8"\$ . "%\*%kB" . / k "%3. \$% . \$%0\* ; 3k=00#F\$8Gk\$%#k60\$(%0#k < \$% - k" < D\* (.\$% . k0C80D . "%\*%3k . \*k%\* ( < \$6k  
. \*%0k ( ; 603k\$%#k / \*Bk . \*k < \*#=" - k < -k3D008 / k . \*k < \$G0k" . k3\* \* ; %k#k < \* (Ok=6 ; 0% . Hk + 50% . ; \$66 - LkIk8\* ; 6#k  
D(\*% \* ; %80k < \*3.k"%"#5"# ; \$6kB\* (#3k\$88 ; (\$ .06 - Lk\$%#k\*%6 - k(\$%k"%" . \*k#"="8 ; 6. -k"%"k6\*%@0(k < \* (Ok8\* < D60Ck  
30%. 0%803Hk

k E ; .3"#0k\*=-k"%"#5"# ; \$6k3033"%"3kIk\$63\*k3D0% . k . B\* k / \* ; (3k"%"@k (\* ; Dk86\$33k#38 ; 33"%"@k5\$ (" \* ; 3k  
. \*D"83k(06\$.0#k . \*k J / "%\$LkB / "60k@\*"%"@k\*50(k%0Bk5\*8\$F ; 6\$(-k\$%#k@(\$ < < \$(k3. ( ; 8. ; (03Hk ) / Ok @ (0\$.03.k  
3. (0% @ . / k \* = k . / 030k6033\*%3kB\$3k . / \$ . kIkB\$6G0#k\$B\$ - k = (\* < k . / Ok < kB" . / k \$k < ; 8 / kFO . .0(k ; % # 0(3. \$%#%"%"@k\*=-k  
J / "%030k8 ; 6. ; (Ok\$%#k / "3. \* (-Lk%\* . k ; ; 3.k . / Ok @ (\$ < < \$(k\$%#k5\*8\$F ; 6\$(-kBOkBO(Ok=\*8 ; 3"%"@k\*%HkE%0k  
D\$ ("8 ; 6\$(6 - k

80(0<\*-% -Lk< -k.0\$8/0(3k\$3G0#k<0k.\*k(08".0k./0kD\*0<k\$@\$%k=\*k./0k050(-\*%0k\*%0k"%k./0kD(\*@(\$<Lk  
\$%#kI&0%#0#k3"@%@k\*%0k\*=k./0k<\$%-kD\*D;6\$(k3\*%@k50(3"\*%3k\*=k./0kD\*0<k"%3.0\$#kQ03D".0k<-k  
%0(503Lk".k.;(%0#k\*; .k@(0\$.k\$%#kI&B\$3k0C8".0#k