

6T W O R U V T C V G I K U V - G N N [ C P P G & Q P Y C [ J C  
, G T U G [

/ Ø & + ( . ( % 4 7 0 ( 6 6 Ø 2 1 5 6 5 V C x 9 T K V G T 1 E V



( X C P 8 W E E K C R  
- G N N [ C P P G & Q P Y C [



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2JQVQU QH 6TWOR UVTCVGIKUV -GNN[CPP



j k

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2TQXKFGF

-GNN[CPPG & QPYC[ QH \$VEQ VJG ECORCKIP OCPCIGT QH 2TGUKFGPVKCN ECPFKFCV  
6TWOR YKVJ JGT EQWUKP U VYKPU HTQO NGHV \$NGZC \$FCOWEEK CPF \$UVKP \$FCOV  
+COOQPVQP PQY

0 QVURREG9 QQFTQY 9 KNUQP DGE0O GRTGUFGPVJC

\$UCJKJ UEJQQNWPQT WGYCUFTCY P VQRQWUEUYJGP 2TGUFGPV4QPONF 4GAI OP EOO G\Q  
+OOOQPVQP YJGTGJGURQMGVQC ETQYFGWKO CVGF CV FQYPVQYP LQKF ' KO CVANG

\$UCVGGP WGYCUVGHQANG

\$NVJQWIJ &QPYC[ C 4GRWDNKECP RQNNUVGT CPF UVTCVGIKUV  
VJG 4GRWDNKECP PQOKPCVKQP UJG LQKPGF 6TWORÆU VGCO C  
VJG UVCx KP ,WN[ CRRGCTGF VQ DQQUV 6TWORÆU RQRWNCTKV  
DGICP CTQWPF VJG TGEGPV FGDCVGU

&QPYC[ DGECOG C EQPUVCPV RTGUGPEG QP VGNGXKUKQP UQ C  
OKIJV .KXGÉ UCVKTK\GF JGT UKVWCVKQP KP C UMKV ECNNGF ÈS

ØP KV CEVTGUU -CVG /E-KPPQP RQTVTC[U &QPYC[ VT[KPI VQ T  
RWNNGF CYC[ HTQO JGT HTKGPFU [QIC GXGP JGT JWUDCPF C  
DCEM KPVQ C VGNGXKUKQP UVWFKQ

&QPYC[ YCU SWKEM VQ CRRTQXG VYGGVKPI VJCV /E-KPPQP ÈJ

È9G VJQWIJV KV YCU JKNCTKQWU É UCKF &QKC

&QPYC[ KU FQKPI CNN UJG ECP HQT C ECPFKFCVG KP C VQWIJ C  
GZGEWVKXG FKTGEVQT QH VJG 9KNNKCO , +WIJGU &GPVGT HQT  
HQTOGT RQNKVKECN ECORCKIP UVTCVGIKUV

ØV ECPÆV DG GCU[ HQT JGT VQ FGHGPF UQOG QH 6TWORÆU EG

È+G KU VJG ENKGPV CPF KV KU JGT LQD VQ OCMGJKO NQQM I  
JGT RGTUQPCN DGNKGHU Ä CPF Ø FQPÆV MPQY YJCV VJG[ CTG  
RNCEG É

'GURKVG JGT UWEEGUU &QPYC[ UVKNN MGGRU TQQVU KP 5QWV

6JG XCNGFKEVQTKCP QH 5V ,QUGRJÆU PQY UKVU QP VJG J  
QYPU C XCECVKQP JQOG KP 8GPVPQT



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/ K E J G N G % T W P G W K 2 Q U V

Ø O [ ØTUVLQD CHIGTEQNGI GI QVRQDF VQ TGOF VJ GO GY ; QTIM6IO GUOPF LWD O CTKGCTVENDUHQTOP GCTN QPNPG  
FCVC DCUG ) KUVTGRQTVPI LQD