

8LVIEX SJ E +SZIVRQIRX 7LYXHS[R  
1YVTL] 8S[EVH 7[IIRI] 'SYKLPMR

%\ \*XHVW &RQWULEXWRU \_ 0D\  
URRP

SP \_ LQ &DXFXV 5RRP KWWSV ZZZ L



% &\$5/ \* 2/' (1

6HP LQJ0 XQGDXQVGE\ KLVFRQMOXLQJ LQDELOW VR SHU\XDGHVKH' HP RFLDMF QJLVDMYHGDGHUVR  
VXSSRUWKL\ ELQRQV\ LQFUDVHSDFNJH \* RYb3KL\* 2/'

LQGLFDMY HRI DSRMFDO QDLY H\$ GP LQLWDMRQ VKDM I DLOVR XQGHUWQDQ DQG DSSUFLDM VKHKLJKO  
FKDUJHGQY LRQP HQWLQZ KLFK VKH I LQG VKHP VHOY N

0 XUSK\ FODUO VHM/KLV/DJHQGD VOSSLQJ DZ D\ EXWHP V XQDEOVR UYHUMHLVb+ HGRHVQRVKRGD  
SDUMFXDUO WMRQJ KDQG LQ QJ KARI VKHKDUGHQLQJ DQWL VQJ DMMXGHLQ VKH/ HJLVDMXUH

+ HË/GH HQGHG KLVVDJ LQFUHDMV/DVY WDCLOQY MVP HQWLQ HY IJ VKLQJ I URP SXEOD HGXFDMRQ VR  
WDQVSRUWDMRQ FDMFKLQJ XS DQGRY HFRP LQJ VKHI DLOXUVR I KLV SUHGFFHWRUVR NHHS SDFHZ LMK XUJHQW  
QHGV

+ LV, GLGQËVNQRZ LWZ DV VKLV EDG GH HQVHKDVEHQ XVHGE\ SUHY BXVJRYHUQRUV DQG JDLQHG QMCH  
V P SDMK\ LQVKH/ HJLVDMXUHb0 XUSK\ Z LQONHO I DUHQREHMMU

+ LVRI WJSHDMHG UDMRQDQ VKDMVKHSDLQ DQG SROMFDOLN DWRFLDMHG Z LMK VQJ LQFUHDMV/QRZ Z LQEH  
VKRUWMLP DQG P RUHVKDQRI I VME\ KLV SURJUDP VVR JURZ VKH HFRQRP \ DQG SURGXFHVLJQL LFDQW  
UHY IUXH/LQ VKHI XVXUHLV/DY DXHSURP LVHVKDMCHU LQVRUVDUXQZ LQDQJ VR EHVVKHLUHDFVR LDO  
SURVSHFRQ

0 RUHY IJ VKHWDMHFRQRP \ KDVHJ SHUHQFHG QMCHJURZ VK É VQJ KVO P RUHVKDQ WDJ QDQWEXW  
FRQMLGHUDEO QMVKDQ UREXWÉ DVHY GHQFHGE\ VKHGLDSSRLQMQJ VQJ FROFMRQV QMWP RQVK  
%HVZ HHQ DQG I RULQWQFH 1 HZ -HUM Ë/UHQ' 3 JUHZ E\ SHUFHQWFRP SDUHG VR D  
QDMRQDQLQFUHDMRI SHUFHQW) XUMKHU VKH VR FRP SRXQG DQXDOJURZ VK UDMRI VKH  
VDMË/WBQV 3 Z DV SHUFHQWFRP SDUHG VR VKHQDMRQË/ SHUFHQW

, VKDVEHFRP HILQFUHDMQJ Q ONHO VKDMVKHEXQRI 0 XUSK\ Ë/DJHQGD Z LQEHGHDA HG XQMQQH VV HUDDW  
EHMDQG SHUKDSVEH RQG SDUMFXDUO LQ QJ KARI VKH P LG MLP QJLVDMYHDFMRQV

QËHDMVKLQJ FDQGLDMVQHFGZ LQEHDFROMQLQJ GLVFXWRQ DERXVZ KLFK VQJ HVVR LQFUHDMHDQGE\  
KRZ P XFK

6Z HHQ &RXJKQDQDQ0 XUSK\ DQJFRJQLJ HVKDMDJRY HQP HQWKKVGRZ QZ RXG EHP DNRUQ% D