

3 UHVH0W0 DUN. DVRII 3 HMMU5 RQDL 7RQL3 HMMUVRQ -LP 0 F' RQDQ ,QJUG%JDQGW/ HMMU5 HHG
5 XMDQ3 DQFN . HQ3 DQFN \$ QFH6 RUHQVHQ - DQ6 YLQJHQ ' DYH0 DFO LQDQ 0 LHNH9 LVVHU
5 RE\ Q6 KHQ
\$ EVHQW. DMD4 XLDQDQ 9 HUCHD- XG
* XHMW 6 DQ 6 FKUMHU 5 RJ 6 KLDFN

0 LQXMM RI) HEUXDUI %RDUG P HMMUJ Z HUH XQDQP RXVQ DSSURYHG

\$ QQRXQFHP HQW

- " 7KDN\ RX VR VNH 1 RP LQDMQJ & RP P LVNH 5 RJ 6 KLDFN IRUMH JRRGZ RUN \$ QVRI VNH
GRP LQH-V IRUMH %RDUG RI ' UHFVRIU/ Z LOEH SRVWG RQ VNH EXDMQ ERDUG QR DMV
VNDQ GDA VEHIRUH VNH \$ QXDO' HGHUDD HMMUJ
- " 0 LHNH9 LVVHUKDV UHDFKHG KHUMUP QP LVNV & R' UHFVRIU, QIRUP DMRQ6 HUYLFHV \$ Q
HJ SHUHQFHG SHURQ RQ VNH: DMQJ / LVVKDV EHHQ LGHQMLHG DQG Z LOEH HMDYMG VR, &/
P HP EHUVKIS LQ6 HSMP EHU 6 KH Z LOEH WDLQHG E\ 0 LHNH GXUQJ VNH) DQ6 HP HMMU, Q VNH
P HDQMP H VNHUHZ LOEH QR & R' UHFVRIU 3 HMMUZ LOEHFRP H' UHFVRIU
- " 0 DUNZ LQIRUZ DUG D QVRI VNH QHZ GRP LQH-V VR & DURO RQJ

7 UHVXUHUJ 5 HSRUW

- ") HEUXDUI / FKDUJ HV KDYH EHHQ SRVWG 7 KH FXUHQW HDURYH UDQEXGJ HWH SHQGLVUH LV
SURVFWG VR EH Z LVKQ DQDFDNG DP RXQW Z LVK D VP DQFDUN RYHURI IXQGV
- " \$ RE GHVUSVRQ IRU & R' UHFVRIU) LQDQFDS6 HUYLFHV Z DV VXEP LVWG VR VNH %RDUG \$
P RMRQZ DV SXWRUM VR DSSURYH VLV GHVUSVRQ 7 KH P RMRQZ DV VFRQGHG DQG
DSSURYHG

,QIRUP DMRQ6 HUYLFHV

- " 3 HMMUHQVD VSUHDGKH-HVR VNH %RDUG VDWQFQGHV VNH VSHDNHUHYDQDMRQ/ VDWKDYH
EHHQ VXEP LVWG 7 KH & XUFXXP & RP P LVNH DOR GLVEXMG DQHYDQDMRQ IRUP DQG J RW
VR IHZ UHVSQMHV VR EH KHSIXO: H P LKVP SURYH RXUGDQ FROFVRQ RUZ H P LKVP
DEDQGRQ VNH Z KRQI VILQJ 7 KLV Z LOEH EURXJKVKS IRUGLVFXVIRQ GXUQJ VLV DVMQRQJ/
P HP EHUIHGDFN VHMVRQ

7 HFKQLFDS6 HUYLFHV

- " \$ VDW P RQV P HMMUJ VNH %RDUG DSSURYHG VNH SXUFKDM RI D 0 DLOO HUH DGG RQ IRU
* RRJQI' RFV ' DYH Z DV DEQI VR SXVMDVR XVH UJ KVDZ D
| \$ QHP DQZ DV VHQVR SHRSQI RQ VNH Z DMQJ QVDMQJ VNH P NQRZ Z KHUH VNH
Z HUH LQ VNH TXHXH 7 KLV FRXG EH UHSHDMG DJ DQIQ \$ XJXWRU6 HSMP EHUIVU
QHZ P HP EHUV KDYH EHHQ VNHQRRI VNH Z DMQJ QW

