

0 HMQ / RDMRQ
& HQMDO\$ YH
6DQDV &\$
6VXG-QV& HQMU &

' DMDQG7LP H
7KXUGA \$ SLO
SP

\$* (1' \$

127,&(,6+(5(%< * ,9(1 WDMH\$ WRFDMG6VXG-QVRI + DUCHO&RDUHZ LOKRQDP HMQ RQMH
DERYHWMGDMQGVPH, I \ RXKDYHQ TX-HMRQ/SQDHFROQV\$ Q6DOK \$6+ & 3UMLG-QVLDHP DO
DQVDO@ 0

EHRUHWHXSFRP LQJ P HMQ VR

WCVZ HP D DFRP P RDM RX

, 25* \$1,=\$7,21\$/ ,7(0 6
ÂÂ &DQR2 LG-U
5 RO&DO

3UMLG-QV6DOK

BBB

6HQRU5 XJ

BBB

9 LFH3UMLG-QV6 DP RV

BBB

6HQRU, Q DQM

BBB

7UHXUHU* DULD

BBB

6HQRU0 HGRJ D

BBB

6HFUHU) QUH

BBB

6HQRU3LQRQ

BBB

' WHFVU, && -XUH

BBB

6HQRU\$ QDO&DP SXV9 DFDQV

BBB

' WHFVU3 6 %DQDV

BBB

6HQRU6RXK&RXQV0 DGULDO

BBB

' WHFVURI 35 6DQKH 6

) XUMUP RUH WHP HP EHVRI WH\$ 6+ & FDQRVH\$RQGWR LQJ S

3UH-HQDMRQV

6VXG \$ 7KRQIRU6VXG-QV

0 HYLQ-IP , QIRLP DMRCDO

7KLVWMP LVRUHFHLYHDSUH-HQDMRQIURP WH(DO Q RVBURJUT RSHVRI DERUDMQ ZLVKWH

\$6+ & IRUDQXSFRP LQJ (63 HYHQV

%XGJHV5 HSRUW

7UHXUHU* DULD

\$ FMRQ

7KLVWMP LVRUHFHLYHDSUH-HQDMRQIURP WH\$ 6+ & WHFVURI WDFGVR DSSUR GJHWDQ/HV

1RM \$* (1' \$ 5(48(676 PXWEHVXEP LWGEI SP RQWH) JHQDUHTX-HWRUP V
DUHGFDMGDVH211LFHRI 6VXG-QV UHLQ& RUDVH\$6+ & ZHEV

Â

,9 8 QIQVKHG%XLQHW

: RP HQM(P SRZ HUP HQ&RQI HUHGFH8 SGDM ' LHFVU6DQFKH , QIRUP DMRCDO
7KLVWMP LVVRSXSGDMDCGILQDQ HDWLJCP HQMLQUHJDUGVVRWH: RP HQM(P SRZ HUP HQ&RQI HUHGFH
, QMLQD