



. \$ . 2 1 \$ 3 5 \$ 9 - 7 - 3 5 - - \$ 9 8  
1 ( 6 7 \$ / ( 2 6 2 % (

\$NR @HOLWH SULMDYLWL QHVWDOX RVREX RWLÓLWH X PMHVQX  
SROLFLMVNX SRVWDMX

3 2 / - & - - \$ È ( 9 \$ 0 3 2 6 7 \$ 9 - 7 - 6 / - ( ' ( È \$  
3 - 7 \$ 1 - \$

- .DNR LJJOHGD QHVWDOD RVRED"
- -PD OL QH#WR QHRELĪQR X LJJOHGX WH RVREH"
- -PDWH OL QRYLMX IRWRJUD4MXQHVVDOH RVREH"
- \*GMH L NDGD MH WD RVRED JDGQML SXW YLOHQD LOL MH OL QHWNR V  
QMRP UDJJRYDUDR"
- -GH OL QHVWDOD RVRED İHVWR QD QHND PMHVWD"
- -PD OL WD RVRED JGUDYVWYHQLK SUREOHPD LOL WUHED OL XĪLPDWL  
RGUHÓHQH OLMHNRYH"
- .RMD VX LPHQD L EURMHYL WHOHIRQD URGELOH LOL SULMDWHOMD WH RVREH"
- \*RYRUL OL QHVWDOD RVRED HQJOHVNL"

7 5 ( % \$ / - 9 \$ 0 3 2 0 2 È ' \$  
1 \$ 3 5 \$ 9 - 7 ( 3 5 - - \$ 9 8 "

\*GMH MH PRJXÉH PR@HWH SULOLNRP SF  
QDJRĪQRVW VOX@EHQH RVREH YD#HJ VS  
3ROLFLMD ÉH WD@LWL RG YDV YD#H LPH  
X NRQWDNWX V YDPD X VYHJL QHVWDOH  
\$NR HQJOHVNL QLMH YD# PDWHULQML M  
RVLJXUDWL XVOXJH SURIHVLRQDOQRJ W  
NRML ÉH YDP SRPRÉL X SRGQR#HQM SU  
MH EHVSODWQD 7XPDĪ SXWHP WHOHIRQ  
SRPRÉL GD EROMH UDJXPLMHHW RGUHÓH  
NRULVWL 3URIHVLRQDOQL WXPĐĪ QD O  
ELWL SRJYDQ DNR EXGH SRWUHEQR PHC  
GRELWL QD GDQ L X YULMHPH NRMH RGJ  
SROLFLML WXPĐĪX L RVREL NRMD SRGQ

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2 6 2 % \$ 6 ( 6 0 \$ 7 5 \$ 1 ( 6 7 \$ / 2 0

- NDGD MH WR SULMDYOMHQR SROLFLML L NDGD VH QH JQD JGMH VH WD  
RVRED QDODJL L
- NDGD SRVWRML ERMDJDQ JD VLJXUQRVW LOL GREURELW  
GRWLĪQH RVREH