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7\$4\$ (QHJ\ %9
3LHNDVLQWDMH
7RSDDVZHJ
5* \$ONPDDU

,QVSHFWLHGDJHQHQ

6 DP HQYDMLQJ

,QIRUPDWLH RYHU ZDW %UJR EHWNNHQW ZHONH LQVSHFWLHGLHG
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YLQGW X ESJZSDXV QO

\$OHPHQHLQIRUP DMH

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GRHO WH FRQWUROHUHQ RI KHW EHGULMI DDQ GLH HLLWHQHMYEQUGF
XLWJHZHUNW LQ KHYZDWHVQXJWYDLOVHFRJ %UJR

'RHOMQJ YDQGHVDP HQYDMLQJ

+HW GRHO YDQ GHJH VDPHQYDWWLQJ LV LQJLFKW JHYHQ LQ GH EI

+RHP RHXGHEHRRUGHQJ YDQGHQVSHFMXUJLHQ'

+HW LQVSHFWLHWHDP NLMNW HQ EHRRUGHHOW VWHHNSURHIVJHZ
DUEHLGVRPVWDQGLJKHGHQ HQ RI RQVSHFXWLHPZRNHQWKXIEVJHQYRHL
%HQDGHULQJ 5LVLFREHGULMYHQ

,QHLGLQJ

+HW LQVSHFWLHWHDP LQVSHFWHWHHUGELMSKHV\$E\$GQHMJ\ % 9
3LHNJDVLQVWVHDOGHVWV\$Q\$ LQONPDDU

+HW LQVSHFWLHWHDP EHVWRGVXDWVWRHJLFFKWK R\$GHHKHLVQGHJH
\$PVWHOODQG

: DWRRUHHEHGUMLV7\$4\$"

7\$4\$ VODDW JDV RS LQ KHW RQGHUJURQGVH2SDVMHJRGH\$ONDQ\$KSDH
ZRUGW KHW JDV XLW GH RSVODJ RQWWURNNHQ JHUHLQLJG HQ Y

: DWFRQVHGHQGHQVSHFMXU"

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\$OJHPHQ SURFHVWHFKQLHN \$SSHQGDJHV
: HWWHOLMN 3UHYPHQLHEHOHLG

: DVZDUHQGHQVSHFWHWHXODMQ'

,QVSHFWLHRSQGHUPZHUC SURFHVWHFKQLHN \$SSHQGDJHV
9RRU ZDW EHWUHIW GH JHWQVSHFWHWHHUGH RQGHUGHOHQ RS KHW
JHHQ RYHUWUHGLQJHQ JHFRQVWDWHHUG

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RUGH LV (HQ RYHUWUHGLQJ FDWHJRULH LV HHQ RYHUWUHGLQJ
JZDDU RQJHYDO 2S EDVGHVOYQQ EHSBOHQ GH LQVSHFWHUXUV KRH V