

\$XI VHLQH6LWJXQJ 'DHPPEHU EHVFKORVW GHU 69HFUKMUKWILWV6X
JHPI% 5HJHO VHLQHU YRUOIXILJHQ *HVFKIIWVRUGQXQJ HLQJXODGH
3XQNWHV A%VHLQFHWDHOGHNUXHGGV*6VHLOXEQKPHQ

\$XI GHUVH0EHQ 6LWJXQJ EHVFKORVV GHU 5DW DX%HUDGHP)UDX)
WLRQDOHQ 6WUDIJHULFKWVKRIV JHPI% 5HJHO VHLQDHGHRUOIXILJH

\$XI VHLQH6LWJXQJ DP 'HJHPEHU EHVFKORVV GHU 5DW GHQ
5HJHO VHLQHU YRUOIXILJHQ *HVFKIIWVRUGQXQJ HLQJXODGHQ RKG
GHQ 3XQNWHV WHLOJXQHKPHQ

A%HULFKWH GHV VHEHUXDGGDNKGDW

6FKUHLEHQ GHV *HGHU'DOVPHUUBWIGMQYBBIVLGHQWHQ GHV 6LFK
6 3

'HU 6LFKHUKHLWVUDW

PLW GHP \$XVGUXFN IX%HUUVUHQDPEHXGLKVLKQJUDQSK%HMVFKIUIH
KHLXQG KXPDLWIUH .ULVH LQ 6•GVXGDQ GLH GDV (UJHQLV GHU SR
GHQ *HZDOW LVW GLH GLH SROLWLVFKHQ)•KUHU GHV /DQGHV YHUXU

XQWHU DLXZHLVQHN30HXXHHQ YRP XQG 'HJHPEHB XQG VH
OXWLRQHQ YRP -XOL YRP 0DL YRP -XOLQG
YRP -XOVRZLH .HQQWQLV QHKPHQG YRQ GHP 6FKUHLEHQ G
'HJHPEHU³²⁵

LQ %HNUIIWLJXQJ VHLQHV QDFK 6RFXYOHLFKH WWH8006WIOJVVNMLW
WHUULWRULD0HQ 8QYHUVHKUWKHLW GHU 5HSXEOLN 6•GVXGDQ

XQWHU 9HGXUW.HDPSXKQDQGOXQJHQ XQG GHU JHJLHOW JHJHQ =LYLO

IHUQHU XQWHG HULXHPM00KXGCUHFKWVYHPLZHWXK0HGX00 DOOH
3DUWHLHQ QDPHQWOLFK GXUFK EHZDIIQHW *UXSSHQ XQG QDWLRQ
FKHP +LQZHLV GDUDXI GDVV DOOH GLHMHQLJHQ GLH I•U 9HUVW|%
LW HUQDWLRQDOHQ 0HQVFKHQUHFKWVQRUPHQ YHUDQWZRUFK VLQ

0 p0EHJU•%000V GLH .DSDJLWIW GHU 0LVVLRQ GHU 9HUHLQWHQ 1UH
GHV +RKHQ .RPPLQVDUV GHU 9
WHQ 1DWLRQHQ I•U 0HQVFKHQUHFKWV JHVWIUNW ZLUG

LQ :•UGGKHQJQLWLDWLYH GHU 0LQLVWHUJUXSSH GHU =ZLVFKHQVW
YRQ GHQ 9HUHLQWHQ 1DWLRQHQ XQG GHU \$IDVNDLHOFKUHQR00MRQH
'LDORJ GHU ZLFKWLJVWHQ)•KUHU JX HUJIIHQ XQG JZLVFKHQ LKQH
\$XIIRUGHUXQJ DQ DOOH 3DUWHLHQ EHL GLHVHU ,QLWLDWLYH JX NRR

VRZLQ :•UGGKHQDNWLYHQ 0EKVVK0WHUCLPPLHXPLKU 0DQGDW JX H
GHQ GHQ .DPSIKDQGOXQJHQ DXVJHVHWJWHQ =LYLOSHUVRQHQ =XIOX
PHQ GHU +LOIH JX JHZIKUHQ

BBBBBBBBBBBBBB

