

GHQW XQG GLH *HQHUDOYHUVDPPOXQJ •EHU GLH =XVDP PHQDUEHL
GHQ UHJLQVODPLVFKHQ 2UJDQLVDWLRQHQ (PSHKOXQJHQ JX GHU
VDP PHQDUEHLW JZLVFKHQ GHQ 9HUHLQWHQ 1DWLRQHQ XQG PD%JH
JDQLVDWLRQHQ XQG \$EPDFKXQJHQ YHUEHVHUV ZHUGHQ NDQQ ³
\$XI VHLQH 6LWJXQJ 2DPRHEH HKDQGHOWH GHU 5DW GHQ 3XQ6

3

\$XI GHUVHOEHQ 6LWJXQJHEHUV KODVODPHQDUEHLQW QHUDOVHNUHWIU G
JDQLVDWLRQ GHU ,VODPLVFKHQ =XVDP PHQDUEHLW 6LWJXQJ 1%VFKHUV
7HLOQDKPH HLQJXODGHQ

\$XI GHUVHOEHQ 6LWJXQJ JDE GHU 3UIVLGHQW 1PWSQVLFHQXQW GHQ
6LFKHUKHLWVUDWV LP 1DPHQ GHV ⁴⁰⁵5DWHV GLH IROJHQGH (UNOIUXQJ

'H 6LFKHUKHLWVUDWV DQ GLH =LHOH XQG *UXQGVHJXQGHU &KD
EHNUIWLJW VHLQH +DXSWYHUDQWZRUXQJHQGHQVGHQ&GDWWDWV
QDWLRQDOHQ 6LFKHUKHLW

'H 5DMUNOIUW HUQHXLW GDVV GLH =XVDP PHQDUEHLW GZNEKHQ
JLRQDOHQ XQG VXEUHJLRQDOHQ 2UJDQLVDWLRQHQ XQJ \$EPDFKX
GHV :HOWIULHGQVUXQDGHQDOHQ 6LFKHUKHLW EHWUHIIHQ XQG
&KDUWD GLH NRQDWNHUVHVLKHQNDQQ

'H 5DMULQQHUW DQ VHLQH IU•KHUHQ HLQVFKODQLVHIQGHV 3B 8ZVLE

%DQPRRQ XQGHGHP *
QHODOVHNUHWIU GHU 2UJDQLVDWLRQHQ (NPUHQVODPHQDUEHLW =XVDP PH
UH 8QWHUULFKWXQJHQ

'H 5DMUNHQQW DQ XQG EHI•UZRUWJHQZVHVLVFKHQGHQDGL
PHQDUEHLW DNWLY JX GHU \$UEHLW GHU 9HUHLQWHQ 1DWLRQHQ J
GHU &KDUWD EHLWUIJW

'H 5DQLPPW .HQQWQLV YRQ GHP ODXIHQGHQQLDOWLJZHQFKHQ
2UJDQVGVULRVODPLVFKHQ =XVDP PHQDUEHLWFKWIDXXJGKHUHERUWH&JH
GHQ 'LSORPDWLH GHU)ULHGHQVROEKHHHQVQVGLHUVLJHGLHGWV
WHQ GHU 2UJDQLWFWHQ=5VDP,PHQDUEHLW (QJDUHLKHQWQJXQDQVHQGH

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