$XI VHLQHU 6LW]XQJ DP -DQXDU EHVFKORVV GHU 5DW GHQ
VFKHQ 5HSXEOLN JHPl‰ 5HJHO [illegible]
(U|UWHUXQJ GHV IROJHQGHQ 3XQNWHV WHLO]XQHKPHQ

GLH .RPPLVVLRQ LP +LQEOLFN DXI GLH

J .RRUGLQLHUXQJ GHUHLQWHUQDWLRQDOHQ $NW

± GLH DQ GHU 'XUFKI•KUXQJ GHU JHQDQQWHQ $XIJDEHQ EHWHLO
QLHUHQ

HUVXFKHQV *HQHUDO,VHNUHWlULQ GHU9HUHLQWHQ1DWLRQHQ GHV%•UR I•U GLH,QL7LDWLYH]XU(LQ
YHUVWlUNHQ XQG LKP EHGHXWHQGH DPHGKUXQJHQ DQ GHQ6LFKHUKHLWVUDW]X EHIROHQ
=LIIHU IHVWJHOHJWH 0DQGDW LQ DOOHQ $VSHNWHQ YROOVWlQGLJ
/DJH LVW GLH LQWHUQDWLRQDOH $NWHXUH LQ GHQL%HUHLFKHQ D
XQG HUVXFKW GHQ *HQHUDOVHNUHWlU LQ GLHVHU +LQVLFKW IHUQHU
OLFK 9RUVFKOlJH XQG $QJDEHQ]XP 0LWWHOEHGDUI YRU]XOHJHQ

ZHLVW GDUDXI KLQ GDVV hEHUJDQJVEHK|UGHQ GLH 9HUZDOWXQJVFKH $
ELHW GHV /DQGHV ZLHGHUKHUVWHOOHQ P•VVHQ ZLOFKH9RUEHUHLWXQJHQ I
3UlVHQ]QDFKHVJULHU•WHGL%•UR HGHQVQRFKHQRWZHQGLJ QRFK PHKU DXV

KHEW KHUYRU ZLH ZLFKWLJ HQWVFKORVVHQH8QWHUVW•W %•UR I•U GLHQ
GHP /DQGHVWHDP GHU 9HUHLQWHQ 1DWLRQHQ XQG GHU .RPPLVVLRQ I

EHJU•‰W (QWVFKORVVHQKHLW HQWVFKORVVHQ .RQWLQJHQWV GHU :DFK
XQG IRUGHUW GHQ *HQHUDOVHNUHWlU QDFKGU•FNOLFK DXI GLH
(QWVFKQGXQJ GHU JHVDPWHQ :DFKHLQKHLW]X EHVFKOHXQLJHQ

KHEW KHUYRU ZLH ZLFKWLJ HQWVFKORVVHQH8QWHUVW•W %•UR I•U GLH
hEHUQDKPH GHU)ULHGHQVVLFKHUXQJVDXIJDEHQ 1DFKEHK|UGH GULQJHQG DOOH Q|WLJHQ
WULIIW

EHWRQW ZLFKWLJ HV LVW GDVV GLH hEHUQDKPH GHU)ULHGHQVVLFKHUXQJVDXIJDEHQ %•UR
I•U GLH)ULHGHQVVLFKHUXQJ GHU 9HUHLQWHQ 1DWLRQHQ 6WUDWHJLH IÜU GLH (QWZ
OLVLHUXQJ XQG :LHGHUHLQJOLHGHUXQJ GHU .RPEDWWDQWHQ VRZLH
.IPSIHU HLQVFKOLH‰OLFK DOOHU PLW 6WUHLWNUlIWHQ XQG EHZDIIQ
LQ =XVDPPHQDUEHLW PLW GHQ hEHUJDQJV,QHWKHUGHQVLXQGD QHQ$BVQWL
]XQJVPLXQG GRQHQ IUDQ]|VLVFKH 7UXSSHQ XQG HUVXFKW GHQ *HQHU
VHLQHP VSHFLHVWHQV DP 0lU]LFKWLGHQOLHFKWWHQRU%HFKOJH I•U
GXUFK GLH 9HUHLQWHQ 1DWLRQHQ YRU]XOHJHQ

IRUGHUW hEHUJDQJVEHK|UGHQ ZLH GLH 9HUZDOWXQJVFKH %•UR I•U GLHQ
NRQVROLGLHUXQJ LQWHUQDWLRQDOHQ 7DJXQJVHU GHU 9HUHLQWHQ 1DWLRQHQ
KIXIXQG XQG GHQ 0LVVEUDXFK YRQ .OHLQZDIIHQ XQG OHLFKWHQ :DI
YRU]XJHKHQ XQG GLH VLFKHUH XQG ZLUNVDPH 9HUZDOWXQJ /DJHUX
ZDIIHQ XQG OHLFKWHU %HZDIIQXQJ XQG RGHEHUU•VWHWHU VWU|PHQGHU
QLFKW JHNHQQ]HLFKQHWHU RGHU LQ XQEUDXEWHP %HVLW] EHILQG
XQG EHWRQW IHUQHU ZLH ZLFKWLJ HV LVW GDVV GLH 6(LFHKHLWVUDW
XQG]XU (QWZDIIQXQJ 'HPRELOLVLHUXQJ 5HSDWULLHUXQJ XQG :LHG

EHWRQW GDVV GULQJHQG LP JDQ]HQ /DQG HLQH HUK|KWH =DKO YR
,QWHJULHUWHU 9HUWUHWHU GL%•UR HGHQXQG 3ROL]HLNUlIWHQ GHU 9HUHLQWHQ PXVV GDPLW GDV
JHPI‰ =LIGHHU 5HVROXWLRQ GHU JHVDPWHQ =HQWUDODIULNDQLVFK
9HUVW|‰H JHJHQ GDV KXPDQLWlUH 9|ONHUUHFKWVJHVHW] XQG JHHQQ]XFKEHQUH
REEFKWHQ XQWHUVXFKHQ]X KHOIHQ XQG GHP 5DW GDU•EHU %HULFK
YRQ .LQGHUVFKXW]EHUDWHUQ XQG)UDXHQVFKXW]EHUDWHUQ]X HQW

HULQDQHUGWLHU 1@aEHLØQ•À€P GLOOT°XPLQ°XPE#XPGLUHLWHQ % 0

RGHU LQGLUHNWHQ .RQWUROOH GHU YRQ GHP $XVVFKXVV EHQDQQW
QHQ RGHU (LQULFKWXQJHQ GLH LQ VXEVLGLDUHU 1XW]XQJ RGHU XQWHU LKUHU .RQWUROOH EHILQGOLFKHQ (LQULFKWXQJHQ VW
QHU GDVV DOOH 0LWJOLHGVWDDWHQ VLFKHUVWHOOHQ GDVV LKUH
LQQHUKDOE LKUHV +RKHLWVJHELHWV I•U GLH YRQ GHP $XVVFKXVV EH
LKUHQ *XQVWHQ NHLQH *HOGHU ILQDQ]LHOOHQ 9HUP|JHQVZHUWH RG
VWHOOHQ

EHVFKOLH‰W GLH PLW =LIIHU YH

WLVFKHQ hEHUJDQJVSUHJHOV DQDPHQUHFKWOLFKHQ IDLUHQUGHPRNUDWL
GHQ RGHU EHKLQGHUQ RGHU GLH *HZDOW VFK•UHQ

EHVFKLOLHG‰WVHUDX‰HUGHPDW GLH LQ GHQ =LIIHUQ K XQG JHQ
PHQ DX‰HUGHP DXI GLH YRQ GHP XQDEKlQJLJHQ 6DFKYHUVWlQGLJHQ
QDFK VHLQHU)HVWVWHOOXQJ

D JHJHQ GDV LQ =LIIHU GHU 5HVROXWLRQ YHUKLQGW
PLWWHOEDU RGHU XQPLWWHOEDU 5•VWXQJVJ•WHU RGHU VRQVWLJHV
GXQJ RGHU +LOIH HLQVFKOLH‰OLFK)LQDQ]LHUXQJ XQG ILQDQ]LHO
ZDOWVDPHQ $NWLYLWlWHQ EHZDIIQHWHU *UXSSHQ RGHU NULPLQHOO
SXEOLN DQ EHZDIIQHWH *UXSSHQ RGHU =HUWUHWXQJ YRQ HLQHP
YHUNDXIW RGHU •EHUWUDJHQ RGHU YRQ GLHVHQ HPSIDQJHQ KDEHQ

E DQ GHU 3ODQXQJ 6WHXHUXQJ RGHU %HJHKXQJ YRQ +DQGOXQJ
EHWHLOLJW VLQG GLH JHJHQ GLH LQWHUQDWLRQDOHQ 0HQVFKH