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% HVFKO • VVH

\$ P 6 H S W H P E H U 3 W L F K W H Q W H G H V U 6 L F K H U K H L W V U D W V G D V I R O J
Q H U D O V H N U H W I U

, F K E H H K U H P L F K , K Q H Q P L W] X W H 6 6 W H 6 D W V , K U 6 H F W U H L I E H Q G
\$ E V L F K W * H Q H U D O O H X W Q D Q W \$ M D [3 R U W R 3 L Q K H U X R J V P L D W L R L Q H
G H U 9 H U H L Q W H Q 1 D W L R Q H G H L Q 0 4 D L W L L H X H H U Q G H Q H Q L F K H U K H L W V U
E U D F K W Z R U G H Q L V W 6 L H Q H K P H Q Y R Q G H U L Q , K U H P 6 F K U H L E H Q

\$ X I V H L Q H U W] X Q J 2 D W R E H U G H U 5 D W R V G L H 9 H U W U H W H U \$ U J H Q W L
* X D W H P D O D V + D L W L V - D P D L N D V . D Q D G D V . R O X P E L H Q V 0 H [L N R V :

\$ X I G H U V H O E H Q 6 L W] X Q J E H V F K O R V V G H U 5 D W Q H U Q W H U 7 6 R P D M O O
(X R S I L V F K H Q 8 Q L R Q E H L G H Q 9 H U H L Q W H Q 1 D W L R Q H Q J H P I % 5 H J H O
7 H L O Q D K P H H L Q] X O D G H Q

\$ X I V H L Q H U W] X Q J 2 D W R E H U E H V F K O R V V G H U 5 D W G L H 9 H U W U H
* X D W H P D O D V . D Q D G D V 3 H U R V 0 X P E L H U X J X D M L Q H U % 5 H O H Q L J H Q * H V F K I
Q X Q J H L Q] X O D G H Q R K Q H 6 W L P P U H F K W D Q G H U 0 G i i f

YRP \$SULO	YRP1RYHPEHU	YRP-XQL	
YRP)HEUXDU	YRP\$XJXVW	YRP)HEUXDU	
YRP 2NWREHU	YRP2NWREHU	YRP2NWREHU	
YRP -DQXDU	YRPXQL	YRP2NWREHU	YRP
2NWREHU	YRP2NWREHU	2NWREHU	XQG
YRP 2NWREHU			

LQ % H N U I I W L J X Q J V H L Q H V Q D J F K U G 6 R F X O U F 6 H V I W H 8 Q D M Q U L V W H L V
8 Q Y H U V H K U W K H L W X Q G (L Q K H L W + D L W L V

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¹⁷⁰ 5HVROXWLRQHQ EHJLHKXQJVZHLVH %HVFKO•VVH]X GLHVHU)UDJH ZXUGHQ YRP

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¹⁷² 6

DQHUNH 00W0G

QDFK ZLH YRU EHVWHKHQGHQ 0HQVFKHQHFKWVSUREOHPH EHLVSLH
hEHUEHOHJXQJ VGHM QG IIXQJPHQ VFKOLFKH %HGLQJXQJHQ ZHLWHU DQJ

EHVRUJW IHGDVWVMDOKHGGH KXPDLWIUH /DJH LQ +DLWL VHLW GH
*HQHUDOVHNUHWIUU •EHU¹⁷³GLHUKHLEO/LRQ YLPUVIRKOHFKWHUW KDW VRZ
OHQG GDVV ZHQLJHU)LQDQJPLWWHO]XU 9HUI•JXQJ VWHKHQ XQG G
3DUWQHU GDKHU QXU HLQJHVFKUIQNW LQ GHU /DJH VJQGHDDQJPHV
JLHUHQ

VRZLH EHVRUJVGDNVWGLMHGDXUHFCKGGLH '•UUH XQG GLH HQWVSUHFKH
YRQ 0IUJ ELV -XQL YHUXUVDFKWH (UQIKUXQJVXQVLFKHUKHLW GLH KX
N|QQWH

LQ GUNHQQQGDLW +DLWL WURWJ ZLFKWLJHU)RUWVFKULWWH DXFK
+HUDXVIRUGHUXQJHQ VWHK%WQQGBOHYHQRBKHEWZD JLEW JHJHQ GHUH
DQ GHQ YHUEOHLEHQGHQ \$XIHQVXQDOWQGRXVJHDLFKKHGXQGGBOJHJXU
6DQLWIUYHUVRUJXQJ LQVEHVRQGHUH EHL)UDXHQ XQG .LQGHUQ JH
PXVV XQG XQWHUVWUHLFKHQG GDVV I•U GLH %HUHLWVWHOOXQJ JU
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XQWHU %GHU•%DQJHQGHQ \$QVWUHQJXQJHQ GHU 5HJLHUXQJ +DLWL
GHU &KROHUDHSLGHPLH XQG GHU)RUWVFKULWDLW EHDLGHUGDNGXQJHQ
GHU 9HUHLQWHQ 1DWLRQH QDFKGU•FNOLFK GD]X DXIIRUGHUQG LQ
JLHUXQJ EHL GHU %HKHEXQJ GHU VWUXNXQGGBOQHUIUNGHVORLQXCEJHVV
ZHLWHU]XQXQGHVWVWJHHLFKHQG ZLH ZLFKWLJ GLH 6WIUNXQJ GHU
HLQULFKWXQJHQ LVW LQ \$QHUNHQXQJ GHU \$QVWUHQJXQJHQ GHU
HLQVFKOLH%OLFK LP 5DKPHQ GHU ,QHWVDMWJXHQGEGHVVHGHVWIDQQDHNHQ
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LVW PLW EHVRQGHUHP 6FKZHUSXQNW DXI UDVFKHQ XQG JHJLHOWH
PLW GHQH%KXQH %HGULQJHUW ZHUGHQ VROO XQWHU +LQZHLV DXI G
LP -XOL XQG GDYRQ .HQWQLV QHKPHQG GDVV HU XQWHU DQGH
PLQLVWHU +DLWL GLH Ä.DPSDJQH I•QJHLGHQDQFKHLOWHOKELVLDLW
NIPSIXQJ GHU &KROHUD HLQOHLWHWH XQG GDVV GHU +RFKUDQJLJH
JHULFKWHWH ZXUGH

VRZLH XQWHG HJHWHV%WXQJ 7DJXQJ GHV +RFKUDQJLJHQ \$XVFKXVVF
LP-DQXDU EHL GHU GHU 3UHPLHUPLQLVWHU +DLWL (YDQV 3DX
VHNUHWIUU I•U +DLWL 6DQGD +RQRUP JPHHLQVDP GHQ 9RUVLW] I
\$QJHLFKHQ GDI•U JDE GDV &GRGHLDKCOGHUQDHFKHGEGHWHQH XQG L
ORQDWHQ GHV -DKUHV YHUJHLFKQHWHQ \$QVWLHJ U•FNOIXILJ LVW
&HQWUH \$UWLERQLWH XQG 1RUG DXI GLH 3URJFHQWODDQJXQJGEG
OHQ QDFK ZLH YRU EHVURJQLVHUUHJHQ LVW

EHWRQHGGV)RUWVFKULWWH EHLP :LHGHUDXIEDX VRZLH EHL GHU
OXQJ +DLWL LQVEHVRQGHUH GXUFK ZLUNVDPH NRRUGLQLHUWH D
XQ GLH 6WIUNXQJ GHU KDLWLDQLVFKHQ LQVWLWXWLRQHOHQ .DSDJ
UXQJ GDXHUKDIWHU XQG QDFKKDOWLJHU 6WDELOLWIW XQHUIVVOLF
PLW VRJLDOHU XQG ZLQXQJFKIDQKOHUJFKKHQ QVXZLVFNZDV DXFK \$QVWUHQ
5LVLNRPLQGHUXQJ XQG 9RUVRUJH XPIDVV GLH GHU H[WUHPHQ \$QI
JHJHQ XQG EHL GHQH GHU 5HJLHUXQJ +DLWL HLQH I•KUHQG 5R

XQWHU %GHU•%WXQJHQWZLFNOXQJ GHV 5DKPHQV GHU 5HJLHUXQJ +D
ZIUWLJHQ (QWZLFNOXQJVKLOIH I•U +DLWL DOV LKU EHYRU]XJWHU 0H
ODXISXQNW I•U GLH 8QWHUVW•W]XQJ GHU [QWZLZFNHGXQJHSHV LPHUJLVVPA
GHU YHUVWIUNWHQ JPHHLQVDPHQ 3URJUDPPLHUXQJ GHV /DQGHVWH

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XQG LQ \$EVWLPPXQJ PLW GHP YRQ GHU 5HJLHUXQJ JHELOOLJWHQ ,C
XQWHU %HJU•%RQVHGKH(QWJXFKIQGHU VWIUNHUHQ \$XVULFKWXQJ GHU
RQDOHQ 3ULRULWIWHQ]X PHKU 7UDQVSDUHQ] XQG]X HLQHU 6WIUNX
GHU 1RWZHQGLJNHLW HLQHU VWIUNHUHQ .RRUGLQLHUXQJ

VRZLH EHJGWHUQ, QWHJULHUWH 6WUDWHJLVFKH 5DKPHQ YRQ GHP
QHQ XQG GHU 0LVVLRQ •EHUSU•IW XQG0DELHUD UGHU WPHU Z X B B HW Z RWHD
XQWHU]HLFKQHW ZXUGH GHU GD]X GLHQWHGHQHQ X V B P Q HQ DGHEW L3W I]
GHU 9HUHLQWHQ 1DWLRQHQ LQ +DLWL]X VWIUNHQ XQG GHU GHU 0LV
HUP]JOLFKW KDW VSH]LILVFKH %HUHLFKH I•U HLQH HUZHLWHUWH =
9HUI•JEDUNOHLFKH]XV]MQDQ]PLWWHO

PLW GHU QDFKGU•FNDDQFKHQ *HEHU GLKWXHQ]XVDJHQ YROOVWIQGLJ
DQGHUHP GDEHL]X KHOIHQ GHQ =XJDQJ GHU 6FKZIFKVWHQ]X 'LHQ
XQG XQWHUVVWUHLFKHXQG JGDVWGLHGDI•U YHUDQWZRUFK LVW LP
/HLWOLQLHQ I•U GLH *HEHU YRU]XJHEHQ XQG GLH %HUHLVWWHOXQ

XQWHU %GHUR QXQH GHU 5HJLRQDORWURQHWVQRQHQ EHLP ODXII

EHVFKOLH%MQ VHLQHQ 5HVROXWLRQHQ

XQG OWHQWKDDQGDW GHU 6WDELQVLVHUXQJVPLVVLRQ GH
(LQNODQJ PLW GHP %HULFKWVGJXZNVQBEBDOVHNJXHYMIUQJHUQ

EHVFKOLH%VGDV%GUGHFVDPWVSHUVVRQDOVWIUNH GJGHV VVLRQH
*HQHUDOVHNUHWIWRDGD/WHLQ XQG DXV HLQHP 3RQLJHLVQVHEQWRKKE
ZLUG

EHNUIIWLJW VIXQSEVUXKQVODJH GHU YRPNWRFKHUKHLVXUDKW E
JXI•KUHQQHQ hEHUSHQIXDSGHWIWHVDPWLV JXU *HZIKUOHLVWXQJ GHU
VRZLH GHU 6LFKHUKHLWVEHGLQJXQJHQ YRU 2UW GHQ PJJOLFKHQ \$E
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