

* XHVW 2SLQLRQ

+RPH b 2SLQLRQ b

6KDQH)LW]JHUDOG 3KLO *LDQILFDUR -' 0XOODQH (GLWRULD OV *XHVW 2SL
KWWS ZZZ EXUOLQJWRQFRXQW\WLPHV FRP RSLQLRQ JXHVW GRQ W GLV
LPSHUIHFW DUWLFOHBGFF F G G D FD FD KWPO

&QP V FKUTGICTF ECORCKIP URGPFKPI NC

%\ &DUO *ROGHQ KUV DJR

:KHQ SXEOLF ÖQDQFLQJ RI JXEHUQDWRLDO FDPSDLJQV ZD\
JRYHUQPHQW JURXSV DV WKH W\SH RI SURJUHVVLYH UHIRUF
GLVSURSRUWLRQDWL LQ×XHQFH RI PRQH\HG LQWHUHVWV ZK
PRGHVW PHDQV WR VHNN WKH RIÖFH

,Q WKRVH UDWLRLQDOHV ZHUH EORZQ XS ZKHQ WKHQ 8 6 6
VRPH PLOOLRQ RI KLV RZQ PRQH\ WR VHFXUH KLV 6HQDWLQJ
ZDV ZLOOLQJ WR ZULWH KRZHYHU PDQ\ FKHFNV QHFHVVDU\ WR
+LV 5HSXEOLF DQ RSSRQHQW 'RXJODV)RUUHVWHU FKRVH WR I
WKHP VSHQW PLOOLRQ RQ WKHLU SULPDU\ DQG JHQHUDO H
,Q WKH JHQHUDO HOHFWLRQ &RUJLQH RXWVSHQW)RUUHVWHU
&RUJLQH UXQQLQJ XQRSSRVHG VSHQW PLOOLRQ RQ KLV S
FKDOOHQJHUV VSHQW PLOOLRQ WR ZLQ WKH QRPLQDWLRQ
\$OO WROG PLOOLRQ ZDV VSHQW WKDW \HDU E\ DOO FDQG
&RUJLQH DQG)RUUHVWHU UHVSRRQVLEOH IRU SHUFHQW RI WKH
7R SURYH WKRXJK WKDW PRQH\ DORQH FDQQRW DOZD\V SXUF
HVFKHZHG SXEOLF IXQGLQJ VSHQGLQJ &KURPIVOSKURIQVWKIHOHZKOR
ÖQDQFLQJ VSHQW PLOOLRQ
7KH KLVWRU\ LV UHOHYDQW DQG LQVWUXFWLYH LQ OLJKW RI W
*HUPDQ\ DQG IRUPHU H[HFXWLYH DW *ROGPDQ 6DFKV DV WKH
JRYHUQRU LQ
OXUS\ KDV VSHQW PLOOLRQ RI KLV RZQ PRQH\ LQ SXUVXLW
DZD\ 7KH FRPELQDWLRQ RI KLV SHUVRQDO UHVRXUFHV DQG WI
FKDLUV TXLFNO\ GURYH RWKHU SRWHQWLDO FDQGLGDWHV É X
RXW RI FRQWHQWLQ

O XLSK I NHKLVHORZ * ROP DQ6DEKVÄXP BRWQVEGNHQ VPG-ECHISXEOF ÁXQGLQJ DQG FRQMQXHVR
ÖQDQFHKL/FDP SDLJQ

7KHOMHSOA LQJ FQFHGXEOF QOCFLQFSJRSRQHWWKREJKWKH EGSURGXFHGLQ KDVHHQWONG
QRWP HUHO E\ W Q

F R Q 9'#%oY- ``

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