

3RUWODQG 3XEOLF 6FKRROV

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1RYHPEHU

30 5220 0DJDPD

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%UDG 1HOVRQ -HQQLHZLVDPXHOAKEDOWSHW 6DUODQURQ 7KRJHDW.LUFKQ  
7DVWRQJD 'DYLW -XGLWK 6RORPRQ &KULVWLQH 3LWWV

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,QWURGXFWRQ

" &DOO WR RUGHU SP  
" \$SSURYDO RI PLQXWHV QR PLQXWHV WR DSSURYH  
" 2YHUYLHZ RI DJHQGD  
" ,QWURGXFWRQV  
| 6WXGHQW PHPEHUV  
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1HZ %XVLQHVV

&%5& 1RUPV DQG DJUHHPHQWV  
6WULYLQJ IRUHQWDOEHWZHHQ PHPEHUV  
0HPEHUV ZRUNHG LQGHSHQGHWOL IRU PLQXWHV  
0HPEHUV WHQWDWLHQQDWHWH\$OWRPHPEHUKHEDURGHFKHWVHDYH  
'UDIW &%5& &KDUWHU  
D 'LVFXVLRQ  
5. DVNHG WRKFOURUHLRI&W%LQQ WKRQRFD\2SRHV WKH FRPPLWWH  
%RDUG WR IRUPDOLJH LW DV WKH&RFRUWJHKWGRFRUWQHGIRUKDWK  
VXIILFLHQW  
-6 WKLW LV DQDGYLQRW FRPPLWWHH  
-/ KRZ GR ZH DGY&VHWHWRGRDGWKDWZLOOHMRSUFRZHQW DW IXW  
HQVXUH WKDW &%5& ZDQKWBH%RDVGEDEWLSHWKDSSELDV 5.  
/LDLVRQ ZLOO EH KHOSIXO GR QRW DGYRFDWH IRU SHULRGLF UHS  
6. KRZ GR ZH PRYH IRUZDUG RQ  
7/ PRYH WKDW WKHYFRPHLWNRBIRDHSDUCDURKQ  
DSSURYDO



-6 KRZ FDQ ZH VXS R Q WD DEQG JHGWHQKIDWHPHIQM FSUVR FHKH/ %RDUG JRDO  
SODQ" 6XEVHW DURXQG 66\$ IXQGV ERSEHLFCH Q W PDMWQFRQ RDE/DRWPSO D Q W I

-/ 0DLQWHQDQFHJDLQRWRXRW FVRQ & QSR(V E X WQZHD IDMHQ J DMKVH P H (UTXLPSRUV  
FRQYHUVDWLRQV DERXW SULYDWH UPRJQHD P Y Q G / K RZWLMS HQQGH VDI Q S DQJ D  
IRXQGDWLRQ ODVW \HDU , W LV W R U RVPKDQEKGXHW\ EXHW VLSH E W LYPH R & J W D  
VWLSXODWLRQV UHJDUGLQJ EXGWLHVD 6 R VPHI VFOKDRUWLOWLRK QVQDHWQ RQKZBEKD  
ZLWK )XQG IRU 336

,3 SULR6L\$WLHMDQW SURSRVDOWZEWK E X GHHRV UHV R X X EHV ZLWK VXSS  
QHHG LW VFKRRO WUDQVSDUHQFH D(\$\$ \$ R E MF Z KL RCHL V W P F P E Q G L H T J M W K D  
HGXFWRU TXDOLW\ UHFUXLWPHQW P W Q V S R U M H D G H Y K I Q R S E R H W K V V W K G H H Q  
DQG ZHOOQHVV DSSURDFKHV

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