

0DUNROGVWHLQ

3URIHVVRU .DQVWHLQHU

(PRWLRQ DQG OHPRU\ RI WKH +RORFDXV

6XUYLYLQJ ZKDW ZDV DUJXDEO\ WKH JUHDWHVW DFW  
+RORFDXVW HQWLWOHV RQH WKH RSSRUWXQLW\ WR  
KRUURU ,Q WKH DIWHUPDWK RI WKH +RORFDXVW DC  
ERWK VXUYLYRUV DQG SHUSHWUDWRUV KDV VXUIDFH  
GHHUPLQHG ZKDW PRGHUQ SRSXODU FXOWXUH UHF  
(PRWLRQ REYDRXLWDSOROH LQ WKH DFFRXQWV RI W  
FRQVLGHUHG ZKHQ GLVFXVVLQJ WKH KLVWRULFDO V  
PXUGHU RI VL[ PLOOLRQ (XURSHDQ -HZV E\ WKH 7KL  
RI WKRXJKWV DVGEVOLHHV DQJH DQG VHQVLELOLW\ R  
FHUWDLQ HYHQW RU LQGLYLGXDO ,Q WHUPV RI WKH  
SUHYDOHQW LQ WKH VXUYLYRUV WDOHV RI WKHLU  
LQ WHUPV RI QGLMXUHLV DQ DV VFKRODUV RIWHQ SRL  
VWURQJ VHQWLPHQWV DQG WUDQVPLWV DQG UHLQIF  
GHSWK REVHUYDWLRQ RI YDULRXV IRUPV RI PHGLD V  
HPRWLRQ DQG WKH ODFN WKHUHRI DV D UHSHUFXV  
WHVWLPRQLHV RI WKRVH ZKR VXUYLYHG LWV WULDO  
UROH LQ GHHUPLQLQJ KLVWRULFDO NQRZOHGJH RI

,Q DQDO\]LQJ WKH VWRULHV ZKLFKSVXUQ WKHLU BI W  
SHUSHWUDWRUV KDYH SXW IRUWK DV KLVWRULFDO H  
RQH PXVW SRVH WKH TXHVWLRQ ZKHUH GRHV IDFW  
VXEMHFW EHJLQ" ,W LV FULWLFDO WR DVS SURRQRK W W  
QRW DOO KLVWRULFDO DFFRXQWV RI WKH +RORFDXV  
ZLWK HPRWLRQDO LQSXW DQG D PXOWLQD\HUHG LQW  
DUWLFQHO<sup>3</sup>OHPRU\ 'LVWRUWLRQ DQG DUVXWRUWKQW  
WKH GLVWRUWLRQ RI PHPRU\ LV WKH IDXOW RI KLVW  
HYLGHQFH ZKLFK DJUHHV ZLWK WKH WHVWLPRQ\ RI V  
µGLVWRUWLRQ UHODWHG WR PHPRU\«LV QRW VR PX  
GLVWRUWLRQ IURP WKH ODFN RI FRQJUXLW\ EHWZHH  
H[SHFWDWLRQ«DQG WKH LQVWLWXWLRQDO UHSUHVH  
\$W VRPH SRLQW VFKRODUV PXVW LQWHUSUHW D ILO  
VHDUFKRXJKWKH OD\HUV RI LPSRUWDQW IDFWV DQG

ILQG WKH PRVW LPSRUWDQW NQRZOHGJH EXULHG GH  
IDFW IURP HPRWLRQ" )DPHG +RORFDXVW KLVWRULDQ  
37RZDUG D 5HFHLWKB +RORFDXVW ' DVNV

,V LW SRVVLEOH WR ZULWH D KLVWRU\ WKDW LQFOX  
PHPRU\ EXW ZKLFK OHDYHV LW HVVHQWLDOO\ LQWD  
VHFWLRQ , VXJJHVW DIWHU 3DWHUHQNLAXWRKRWK  
FDQ UHFYHU PHPRU\ EXW UDWKHU ZKDW PHPRU\

&OHDUO\ WKLV LV DQ LVVXH ZLWK ZKLFK VFKRODUV  
WKLV SDSHU ZLOO VKRZ WKDW WHLWZRLWLBHSRVVLE

7KH PHWKRGORJLFDO DSSURDFK XQGHUWDNHQ LQ V  
LQ ZKLFK PHPRU\ DQG IDFW KDYH PHUJHG WRJHWKH  
KDYH WURXEOH GHWHUPLQLQJ KRZ KLVWRULFDO NQR  
WHVWLPRQLHV \$ SULPH H[DPSOH RI WKLV HPRWLRQ  
WKH +RORFDXVW LV 3ULPR /HYLTV GLVFXVVLQ RI D  
FDPS +HQUL WR /HYLTV GLVFRQWHQW UDUHQ\ H[KI



SRUWUD\ V WKHVH PHQ ZLWK D PLVVLRQ WR XSKROG  
FDXVH 3RVVLEO\ WKH ILOP V PRVW HPRWLRQDO VH.  
LV WKH YLHZLQJ RI WKH OLEHUDWLRQ RI WKH LQWHU  
HQWLUH FRXUWURRP PRVW IRU WKH ILUVW WLPH YL  
KRUURU LV PRVW REYLRXV LQ WKH IDFHV DQG H[SUH

HYHQWV ZLWKLQ WKH FDPS 2QH RI WKH PRVW VLJQI  
DQG DUWLVW KDV SDLQWHG D VFHQH UHFRXQWLQJ

7KDW VDPH HYHQLQJ ZH UHDFKHG RXU GHVWLQDWL  
GHDG ZHUH DEDQGRQH G LQ WKH WUDLQ 2QO\ WKRV  
RXW«7KH ODVW GD\ KDG EHHQ WKH PRVW PXUGHURX  
ZDJRQ \$ GR]HQ DFRXQJ JRVH RXW\ IDWKHU DQG , :H KD  
%XFKHQZDOG :LHVHO

+LV DFRXQW RI WKHLU GMDWZVRRQ HDUWDLQ ERXQG IF  
FDPS LV FKLFOHQWJOROIIHFWHG E\ WKH SHUVRQDO H  
ODFN RI HPRWLRQ H[KLELWHG LQ WKLV LQVWDQFH D  
WHVWLPRQ\ DQG EHJV WKH TXHVWLRQ RI ZKHWHHU  
HYLGHQFH WKH DFRXQJ D XVW LI DOO HPRWLRQ LV GUD  
HYHU\ VWDJH RI 1LJKW :LHVHO V XQHPRWLRQDO GH  
GHVFULEH WKH HYHQW DV KLVWRULFDO UHFRUGV PX  
WKHVH H[SHULHQFHV GHYRLG RI ELDV DQG VHQWLPH

5HHYH 5REHUW %UHQQHU WDNHV D GLIIHUHQW DSSU  
+RORFDXVW DQG LWV HIIHFWV RQ WKH VXUYLYRUV L  
+RORFDXVW 6XUYLYRUV %UHQQHU HORTXHQWO\ GLV  
RI WKRVH ZKR VXUYLYHG ZKLOH IXUWKHULQJ KLV D  
UHOLJLRQ LWVHOI DQG WKH FXUUHQW VWDWH RI -XG  
DQG VHQWLPHQWV RI WKRVH ZKR HPHUJHG IURP WKH  
DILOLDWLRQ ZLWK LW \$V 'U 'HERUD 3KLOOLSV 'LU  
%HKDYLRU 7KHUDES\ &RQJUHVV ORQWKO\ ZULWHV 3D  
ZKLFK UHYHDOV WKH -HZLVK LQQHUPRVW VRXO WKH  
FKDUDFWHU' 3KLOOLSV %UHQQHU KRZHYHU H[SO  
WHVWLPRQ\ RI WKH -HZLVK YLFWLPV UHPDLQLQJ WR

:K\ GR \RX KDYH WR GR UHVHDFK 7KHUH V QRWKL  
VFKRODUVKLS :H ZKR ZHQW WKURXJK WKH FDPSV QI  
DV WKDW :H EHFDXVH RI RXU ([SHULHQFH DQG ZKD  
\*RG LV D O\WK %UHQQHU

7KLV DFRXQW KLJKOLJKWV WKH IDFW WKDW PDQ\ R  
+RORFDXVW IHOW WKDW WKHUH ZDV QR RQH HVSHF  
IRU WKH EHLQJHOPDQ\ IHOW EHWUD\HG %UHQQHU H[W  
WKLV WHVWLPRQ\ ZKLFK FOHDUO\ H[HPSOLILHV WKH  
VHQVH WRZDUGV WKH DFWV FRPPLWWHG DJDLQVW W  
RQH WR EODPH EXW WKH 1D]LV WKH -HZV WXUQ WR  
RI QRW VDYLQJ KLV SHRSOH IURP WKHLU UXWKOHV

+DYLQJ ILOWHUHG WKLV LQGLYLGXDO PHPRU\ LQWR  
DFFRXQWV LQ DGGLWLRQ WR WKRVH E\ -HZLVK VXU

WR GHWHUPKLVHWRHPZHUJLQ UHFROOHFWLRQ RI WKH  
VFKRODU WDNH LQWR DFFRXQW WKH WHVWLPRQ\ RI  
KLV H[SHULHQFHV LV OD\HUHG ZLWK IHHOLQJV VXFK  
GRHV D ODVFKRHHQWLRQ SOD\ D SDUW LQ GHWHUPLQ  
)LQDO 6ROXWLRQ" 0HPRU\ LV D IDFWRU ZKLFK PXVW  
DQ\ DFWLRQ UHJDUGLQJ KLVWRULFDO HYLGHQFH RI  
EH UDVK QRW WR UHVHDFK WKH VRXUFH RI WKH DF  
VXFK DV WKH 8QDWFKRQV D\VRHQ+PROFEDXVW 0HPRULD

DQG VSHFLILF IDFWV SHUWDLQLQJ WR LWV RFFXUUH  
DIWHUPDWK ZLWKRXW WKH ZHLJKW RI PHPRU\ %HUJ  
VFKRODUV DQG SHGHVWULDQ UHDSGHUV PD\ LQWHUS  
DV 1D]L NLOOHUV DQG KRZ WKDW PHPRU\ FDQ EH V  
ERRN GHWDLOV WKH HYHQWV OHDGLQJ XS WR WKH L  
HQIRUFHPHQW WKURXJIRORHVVWULPRQGR LWWKZVHDZK \$  
ZRUN ZLWKRXW PHPRU\ DV ZDV WKH FDVH HVVHQW  
KLVWRULFDO UHFRUGV RI WKH +RORFDXVW DUH WDL

,Q WKH ILUVW GHFDG HDMWLRQ WKH PDBUWKH WKSIS-HZ  
ZDV DOVR DSSDUHQW LQ WKH UHODWLRQVKLSV 6XUY  
FRPPXQLW\«1HYHUWKHOHV 7KH WULDO RI \$GRC  
LQ WKH 3RVWZDU PHPRU\ RI WKH +RORFDXVW«\*UDGX  
µGHSULYHG IRU VR PDQ\ \HDUV RI UHVSHFWIXO OLVW  
WKHPVHOYHV DV UHVSQRVLEOH IRU UHPLQGLQJ WKH  
KDSSHQ µ1HYHU \$JDLQ ¶ %HUJHU

%HUJHU¶V DFFRXQW RI WKH FROOHFWLRQ RI IDFWV U  
WKH LQWURGXFWRQ RI PHPRU\ LQWR VFKRODUO\ UH  
H[KLELWV WKDW ZLWKRXW PHPRU\ RI WKH VXUYLYR  
EH PHUHO\ DQRWKHU EDUEDURXV DFW RI KXPDLW\  
KDYH PDGH LW VXFK D FUXFLDO DFWRU LQ (XURSHD  
VXUYLYRUV VXFK DV :LHVHO DQG /HYL UHPHPEUDQF  
GLIIHUHQ KL RXUHV H



GLHV WKH VL[ PLOOLRQ ZLOO ILQDOO\ EH DEOH WR  
RQ WKH PHVVDJH«ZH PXVW DOZD\V EH LQYROYHG' 6  
<DG9¶6KHP DQG 8QLWHG 6WDWHV +RORFDXVW 0HPRU  
6SLHOEHUJ GRFXPHQWU\ DWWHPSWV WR IRUFH WKH  
3OHVVRQV DERXW OLIH DQG KRSH DQG WKH GHYDVWU  
6SLHOEHUJ \$LOWDGLJKHWKQEH EHWZHHQ /HYL DQG  
WKH PXUGHU RI D IHOORZ LQPDWH ERWK DFFRXQWV  
ZLWKLQ WKH JKHWWRV DQGL@E@B@D@V@D@Q@G@H@I@O@R@S@L@D

%LEOLRJUDSK\

\$UHQQGW +DQQDK (LFKPDQQ LQ -HUXVDOHP \$ 5HS  
6WDWHV RI \$PHULFD 7KH 9LNLQJ 3UHV

%DXHU <HKXGDK 7KH 6LJQLILFDQFH RI WKH )LQD

%HUUHU 5RQDOG - &RQVWUXFWLQJ D &ROOHFWLY  
8QLYHUVLW\ 3UHV RI &RORUDGR

%UHQQUH 5HHYH 5REHUW 7KH )DLWK DQG 'RXEW  
1 < 7)UHH 3UHV

%URZQLQJ &KULVWRSKHU 2UGLQDU\ 0HQ 1HZ <R

&ROH 7LP 6HOOLQJ WKH +RORFDXVW 1HZ <RUN

&UDQH 6XVDQ 30HPRU\ 'LVWRUWLRQ DQG +LVWR  
7KH RU\ 9ROXPH 1XPEHU 7KHPH ,VVXH 'HFHP

\*UHHQVSDQ +HQU\ 2Q /LVWHQLQLDQ RSPOMR FDXVW

<RXQJ -DPHV 37RZDUG D 5HFHLYHG +LVWRU\ RI V  
7KHRU\ 9ROXPH 1XPEHU 7KHPH ,VVXH 'HFHP

[/DVW 8SGDWHG](#)

7LRLWLQN

+LVWRU\ -RXUQDO 6XEPLVLRQ

+XPDQ 5LJKWV \$EXVHV E\ 6HFXULW\ )RUFHV LQ 1RUW

7KH (XURSHDQ &RXUW RI +XPDQ 5LJKWV UHFHQWO\ L  
UHODWHG WR NLOOLQJV E\ SROLFH LQ &RXUW HUH  
WKDW WKH JRYHUQPHQW RI WKH 8QLWHG .LQJGRP KI  
IRU WKH 3URWHFWLRQ RI +XPDQ 5LJKWV DQG )XQGD  
\$UWLFOH VWDWHV WKDW <sup>3</sup>(YHU\RQH V ULJKW WR OL  
GHSULYHG RI KLV OLIH LQWHQWLRQDOO\ VDYH LQ W  
IROORZLQJ KLV FRQYLFWLRQ RI D FULPH IRU KLFK  
SDVVLQJ RI 3URWRFO WR WKH &RQYHQWLRQ LQ  
JRYHUQPHQWV WR WKH &RXUW IRU YLRODWLRQV QRW  
ZHUH DPRQJ WKH ILUVW IURP 1RUWKHUQ ,UHODQG W  
UHFRUG RI WKH %ULWLVK JRYHUQPHQW

7KH GHFLWLRQ %ULWLVK JRYHUQPHQW KDG YLRODWH  
FLWLJHQV ZDV WLJKWO\ ZRUGHG DV WKH &RXUW ED  
SROLFH LQYHVWLJDWLRQV LQWR WKH NLOOLQJV 1HY  
FODLPV ~~K~~XPDQ\ULJKWV RUJDQLJDWLRQV PRVW QRW  
+XPDQ 5LJKWV :DWFK WKDW DGGLWLRQDO DEXVHV K  
&RXUW WUDQVFULSWV DQG WKH UHSRUWV LVVXH E  
ULJKWV DEXVHV ZHQW EH\RQG GHILFLHQW SROLFH L  
8QLWHG .LQJGRP ZDV UHVSQVLEOH IRU PDQ\ RI WK  
IURP WKH DUULYDO RI %ULWLVK WURRSV LQ 1RUWK  
\*RRG )ULGD\ \$JUHH ~~PH~~ QWLLV 3DUOLDPHQW JDYH V  
PXFK OHZD\ LQ WKH KRSHV RI ILJKWLQJ WHUURULV

7KH KXPdq ULJKWV DEXVHV RFFXUUHG LQ 1RUWKHUQ  
EURNH RXW ODWH LQGWK WKURDQG WKVOLDQHH V  
EHWZHHQ WKH 5HSXEOLF RI ,UHODQ IRU KIRG WKHQ  
UHOLJLRXV WHQVLRQ LQ 1RUWKHUQ ,UHODQG %RW  
QDWLRQDOILVWQVRUDQBSXUROWHVWDQWV VRPHWLPHV  
OR\DOLVWV WHQGHG WR IDYRU SHRSOH RI WKH VDP  
VXFK DV KLULQJ DQG KRXLQJ EXW &DWKROLFV IDF  
DFXWHO\ EHFDXVFLQKULVHUHQSRXODWLRQ SROLW

SRZHU +RZHYHU WKLW UHVHQWPHQW ZDV JHQHUDO  
WKH ODWH V 'UDZLQJ IURP WKH H[DPSOH RI EOD  
6WDWHV &DWKR P D F U F E H Q D Q S X O E D W L F O \ L Q S U R W H V  
XQHTXDO WUHDWPHQW 7KH XQLRQLVW SROLWLFLDQ  
QXPEHU RI FRQFHVVLRQV F D Q H W S K U R Z D N W W R I & D W K R O L F  
FRQFHVVLRQV ZHUH PHUHRWRNHWQ V D G W K H U Q M I G D W R H H G  
UHIRUP 3URWHVWV FRQLQXHG DQG VRRQ HVFDOD  
EHJLQQLQJ WKH SHULR K D Q R Z E O D 5 F 3 O B W F W K R X E T O H Z Q

LQYHVWLJDWLRQ LQWR DQ\ DEXVHV E\ VHFUXULW\ IRU  
JUHDW DFFRXQWDELOLW\ ,Q 1RUWKHUQ ,UHODQG  
VRUHO\ ODFNLQJ

3UHGLFWDEO\ HQRXJK VHFUXULW\ IRUFHV ZHUH LQYR  
EHWZHHQ DQG 2I WKHVH NLOOLQJV RI W  
QRW DILOLDWHG ZLWK SD@DNPLOJLWGDQWDD@LRD WLR  
FKDQJH LQ SURFHGXUH WKDW DOORZHG IRU LQGLYL  
JRYHUQPHQWV VL[ VHSKDW DW ELQDWH W Z H UHQ EWR & J. L  
(XURSHDQ &RXUW RI +XPDQ 5LJKWV 7KHVH FDUVH Z  
NLOOHG LQ 1RUWKHUQ ,URSBQGFH\ R\HIEFXUW WZ HRUHF R  
RI WKH >F@VHV

Q Q 0PHQ7KH SHJH À < •WKõî Kõî Kõî p F0 •5` 5c 1 R KçLJS HBF0 `XUE Wq8 ð

EURXJKW WR D VWRS KH H[LWHG KLV FDU DQG UDQ  
KLP :LWKRXW ILULQJ D ZDUQLQJ VKRW D SROLFH R  
KLWWLQJ KLP VHYHUDO WLPHV DQG NQRFNLQJ KLP R  
RIILFHUV UHDFKHG -RUGRQ WKH\ YHUEDOO\ DEXVHG  
WKUHDWHQHG RU SRVHG D WKUHDW WR WKH SROLFH

7KH %ULWLVK JRYHUQP~~HQWR&RMV QRHSDRFLHSWRWKEN~~  
FODLPHG WKDW P@`@7KH Z@ WG F7XQx2 GK

UHJDUGHG WKH DFFXVHG DVP<sup>3</sup>DEWRIOXWDHOG EBP HQE



NLOOLQJ DOO HLJK

,Q DOO FDVHV WKH 58& ZDV UHVSQRVLEOH IRU FRQ  
VHFXULW\ IRUFHV ,QYHVWLJDWLRQV ZHUH UHJXODW  
3ROLFH &RPSODLQWV EXDVS SRKHO WHHGE EUWRH LWL FZUHV  
1RUWKHUQ ,UHODQG 7KLV UHSUHVHQWHG D PDMRU  
RI VWDWH ZDV UHVSQRVLEOH @UDWKHYSRQW FVWJHR,Q  
&RPPLVQLRQKKG D OLPLWHG UROH LQ RYHUVHHLQJ L  
RYHUVLJKW IRU WKH 58& 7KLV ZDV D SUREOHP EHFD  
EH FRPSOHWHO\ LPSDUWLDO LQ MXGJLQJ WKHLU EUH  
3KLHUDUUEKIDVZOHQWKH RIILFHUV LQ WKH LQYHVWLJD  
LQYHVWLJDWLRQ ERWK RI ZKRP ZHUH XQGHU WKH U  
&RQVWDEOH ZKR SOD\HG D UROH LQ WKH SURFHVV  
SURFHGHGL@JHV &RXUW DFFHSWHG WKDW WKH OHJDO D  
FKDUJHV DJDLQVW WKH SROLFH WKH 1RUWKHUQ ,UH  
'33 ZDV LQGHSHQGHQW +RZHYHU LW IRXQG WKDW  
ZKHQ WKH LQYHVWLJDWLRQ @WVHOI ZDV VXEMHFW W

7KH RWKHU GHILFLHQF\ WKH &RXUW QRWHG ZDV WKH  
LQTXHVW KHDULQJ ,QTXHVW KHDULQJV DUH SXEOLF  
VXVSLFLRXV GHDWK LQ WKH 8QLWHG .LQJGRP 7KHV  
UHTXLUH WR VDWLVI\ WKH SURFHGXUDO REOLJDWL  
RI IXOILQOLQJ LW ,I SURSHUO\ KHOG LQTXHVW KHD  
SURFHGXUD@YRHOILUWKHRSROLFH LQYHVWLJDWLRQ LV  
&RXUW UXOHG LQ WKH FDVH RI 0F&DQQ DQG RWKHUV  
LQYROYHG WKH NLOOLQJ RI VXVSHRZHGVW\$HPEHU  
FDVHV H[DPLQHG LQ WKLW SDSHU WKH &RXUW UXOH  
KHDULQJV LQ WKH 0F&DQQ FDVH DQG WKH FDVHV LQ  
SUHFHGHQW 7KH &RXUW IRXQG WKH KHDULQJV WRR

,QTXHVW KHDULQJV UHSUHVHQW D VRUW RI LQGHSHQ  
.LQJGRP 7KH\ DUH FRQGXFWHG E\ FRURQHUV LQ RU  
VXUURXQGLQJ D VXVSLFLRXV GHDWK ZLWK WKH UXO  
UXQ E\ WKH SROLFH RU WKH SURVHFHWLRQ 7KH LQT  
&RURQHUV DUH DSSRLQWHG E\ WKH /RUG &KDQFHOO  
H[SHULHQFH DV D SUDWQHEDDQGDQW@RUIH&DQQG L  
FDVH WKH MXU\ PD\ UXOH WKDW D NLOOLQJLV DQ 3  
SURVHFHW RU JLYH D UHVRQ IRU QRW SURVHFHWL  
DFFRXQWDEOH WR WKH SXEOLF ,Q 1RUWKHUQ, MHIOL  
IDFHG IDU PRUH UHVWULFWLRQ 7KH\ FRXOG RQO\ U  
QDPH WKH SODFH DQG WLPH RI @DRWKHJQZRWEMFW  
FRXOG QRW FRPPHQW EHSRQW W\$HMQDUUFRZHGVVRMDU  
GLHG IURP EHLQJ VKRW LQ WKH FKHVW RU KHDG EX

WKH VKRRWLQJ ZDV SURSHU RU QRW 7KLV OLPLWDW  
SRVVLELOLW\ RI FRUUHFWLRQV LP SKRFRW FRQWFRXQ  
UHSRUW WR WKH '33 VWDWLQJ WKDW D FULPLQDO RI

SROLFH RIILFHU RU WKH XVH RI EDWRQ URXQGV SO  
FRQGXFW KHU RZQ LQYHVWLJDWLRQV DQG LFK/DXUJ DVU

7KH OHWKDO IRUFH VWDQGDUG ZDV IDU WRR YDJX  
FRQWULEXWH WRFWUHHGHVWUHWKDUWLFH RIILFHUV Z  
DFFRXQWDEOH IRU VKRRWLQJV EHFDXVH ZKDW LV <sup>3</sup>U  
WKDW LW ZDV YLUWXDOO\ LPSRVVLEOH WR SURYH W  
KDG EHHQ D FOWDUNRUFHQDEWHDK@RUEH LW VHH  
RIILFHUV ZRXOG KDYH H[HUFLVHG EHWWHU GLVFUHW  
WKH FDVHV DERYH ZRXOG VWLOO EH DOLYH WRGD\L  
LQWHUQDWLRQDO WWDQGDUGV IRU WKH XVH

,Q DGGLWLRQ LQ SUDFWLWFH WKLV PDGH LW YLUWXD  
VHFXULW\ IRUFHV RI DQ\ FULPH LQ WKH HYHQW RI D  
58& KDQGOHG LQYHVWLJDWLRQV RI NLOOLQJV E\ WKH  
ORDWK WR UHFRPPHQG PXUGHU FKDUJHV IRU WKHLU  
DQG WKH FRXUVV ZHUH DOO UHOXFWDQW WR JR DIW  
HJUHLRXV FDVHV 7KH SRVVLELOK\ WR IPDQVLW XDK  
HDVLHU IRU WKH '33 WR VHFXUH FRQYLFWLRQV DJDL  
SROLFH <NL@OLQJV

\$V D UHVXOW RI WKH XVH RI IRUFH UHJXODWLRQV D  
FRQYLFWEKOLWRIRUFH PHPEHUV ZHUH DOPRVW LPSR  
DQG WKH '33 RQO\ EURXJKW FKDUJHV DJDLQ  
IRUFHV IRU NLOOLQJV XVLQJ ILUH DUPV ,Q RQO\ WZ  
RI PDQVODXJKWHU RU PXUGHU 7KH\ VHUYHG FRPEL  
LQ SULVRQ 7KH RIILFHU ZKR ZDV FRQYLFWHG RI PD  
VHQW\HQRPH RQH VROGLHU ZKR ZDV IRXQG JXLOW\ RI  
VHUYHG RZQ\ HDUV DQG WKUHH PRQWKV RI D OLIH V  
KLV DUP\ XQLW DIVERQV KLG\HWLQHDWKD W VHFXULW\ IR  
IRU GHDWKV EHWZHHQ DQG WKLV ZDV D Z  
\$PQHVV\ ,QWHUQDWLRQDO DURXQG IDOPIDMWHKURZKD  
WKH FLUFXPVWDQFHV WKH DFWLRQV RI WKH RIILFHU  
LPSOLFLO\ WROG WKH\ FRXOG DFW ZLWK LPSXQLW

6RPH DFWLYLVWV KDYH PDGH HYHQ VWURQJHU DOOH  
RQO\ GLG WKH '33 IDLO WR SURVHFXWH RIIHQGHUV  
ZLWK OR\DOLVW SDUDPLOLWDU\ RUJDQLJDWLRQV 7K  
WKDW WKH OR\DOLVW RUJDQLJDWLRQV FODLPHG WKH  
JURXS DOPRVW QHYHU WDUJHWHG VHFXULW\ IRUFH  
LW LV QDWXUDO WKDW QDWLRQDOLVW RUXSVZVZKOC

FRQFHUQHG ZLWK VHFUXULW\ OHDNV WKDW RFFXUUHC  
DOOHJDWLRQV RI FROOXVLRQ EHWZHH@ VHFUXULW\ IF

/DWHU LQYHVWLJDWLRQV UHYHDOHG HYHQ PRUH ,Q  
FROOXVLRQ LQ VHYHUDO RWKHU FDVHV LQFOXGLQJ  
ZURWH WKDW WKHUH ZDV ³FROOXVLRQ LQ ERWK PXU  
WKHP ´ FRQILUPLQJ WKH VXVSLFLRQV RI DFWLYLVWV  
%ULWLVK JRYHUQPHQW NQHZ ZDV QRW GHWHUPLQHG  
RIILFHUV OHG WR WKH ORVV RI LQQRFHQW OLIH 6W  
REWUXFWLQJ KLV LQYHVWLJDWLRQ DQG HYHQ VWD  
LQFLGHQW URRP 3ROLFH RIILFHUV LQ WKH 58& ZHU  
FULPHV DJDLQVW RWKHU RIILFHUV LQ W WOL WOLU  
FP0 L` Ä p L HQ0

DPPXQLWLRQ +RZHYHU SODVWLF EXOOHWV NLOOHG  
+DOI RI WKH GHFHDVHG ZHUH FKLOGUHQ +XQGUHGV  
E\ WKH URQGV

\$FFRUGLQJ WR LQWHUQDO JXLGHOLQHV WKH URXQG  
DQG RQO\ LI WKH VDIHW\ RI SROLFH RIILFHUV RU RW  
WKH EXOOHWV ZHUH WR EH ILUHG RQO\ DW WKH ORZ  
WKH XVH RI SODVWLF EXOOHWV OH +RZHYHU WKH J  
URXWLQHO\ LJQRUHG E\ VHFXULW\ IRUFHV OH\WKFDXVH  
ZHDSRQ E\ PDQ\ RIILFHUV WKH\ DUH XVHG ZLWK OL  
RI WKRVH NLOOHG E\ WKH EXOOHWV KDYH ODWHU EH  
LV OLWWOH H\FXVH WR ILUH VXFK D GDQJHURXV ZHD  
VLWXDWLRQ ,Q DQ\ HYHQW WKHUH KDYH EHHQ D OD



UHVSHFWHG KXPDQ ULJKWV 7KH %ULWLVK JRYHUQP  
WR HQVXUH LW ~~ZDA~~ Z@ RUNLQJ SURSH

7KH \*RRG )ULGD\ \$JUHHPHQW PDNHV FOHDU WKH KLJ  
SROLFH IRUFHV 7KH SHRSOH RI 1RUWKHUQ ,UHODQG  
IRUFÖLKD UWKD

S  
S

7KH ILUVW DQG SHUKDSV PRVW REYLRXV UHDVRQ V  
VHFXULW\ IRUFHV GLG QRW VLPSO\ YLRODWH WKH U  
PRUH FLYLOLDQV WKDQ [W@YH\QGZLGHSDW@FLYLOLDQV\VF](#)  
SDUDPLOLWDU\ PHPEHUV WKH\ ZHUH RIWHQ XQDUPH

WKH JRYHUQPHQW GRHV QRW UHVSHFW WKH ULJKWV  
%ULWDLQ ZDV LQ YLRODWLRQ RI WKH &RQYHQWLRQ  
VLJQHGH RQWR ,W KDV DQ REOLJDWLRQ WR SURWHFW

> @ELG

> @ELG

> @XPDQ 5LJKWV *Serve DWFK Favor: Policing, Human Rights, and Accountability in Northern Ireland* 1HZ <RUN 5LXRDQ :DWFK

> @HOVLQNL *Lumda Rights in Northern Ireland* 1HZ <RUN +HOVLQNL :

> @HODWHG ,WHPV LQ (XURSHDQ DQG 'RPHVWLF &RXU  
KWWS ZZZ VHUYH FRP SIF HXUR HXULQGH[ KWPO

> @XURSHDQ &RXUW RI +XPDQ 5LJKWV +LVWRULFDO  
KWWS ZZZ HFKU FRH LQW (QJ ('RFV +LVWRULFDO%D

> @

> @XURSHDQ &RXUW RI +XPDQ 5LJKWV \$SSOLFDFWLRQ  
8QLWHG .LQJGRP '

> @HOVLQNL :DWFK

> @XURSHDQ &RXUW RI +XPDQ 5LJKWV \$SSOLFDFWLRQ  
8QLWHG .LQJGRP '

> ,@ELG

> ,@ELG

> @HOVLQNL :DWFK

> @XURSHDQ &RXUW RI +XPDQ 5LJKWV \$SSOLFDFWLRQ  
.LQJGRP '

> ,@ELG

> ,@ELG

> @DVHV &RQFHUQLQJ WKH \$FWLRQV RI 6HFXULW\ )  
KWWS ZZZ VHUYH FRP SIF HXUR FPLQI SGI \$FFH

> ,@ELG

> @HFWLRQ RI WKH &ULPLQDO /DZ 1RUWKHUQ  
+XPDQ 5LJKWV :DWFK

> @XURSHDQ &RQYHQWLRQ RQ +XPDQ 5LJKWV '

> \$PQHVV\ , QWHUQDWLRQDO *Police Killings in Northern  
Ireland* 1HZ <RUN \$PQHVV\ , QWHUQDWLRQDO

> @HOVLQNL :DWFK

> ,@ELG SS

> \$PQHVV\ , QWHUQDWLRQDO

> @HOVLQNL :DWFK

> \$PQHVV\ , QWHUQDWLRQDO

> \_ ,@ ELG

> \_ ,@ ELG

> \_ @KH , ULVK 7LPHV <sup>3</sup>6HFXULW\ )RUFHV &ROOXGHG ZL  
KWWS `ZZZ LUHODQG FRP QHZVSDSHU IURQW  
WPO \$FFHVVHG 'HFHPEHU

> \_ (@XURSHDQ &RXUW RI +XPDQ 5LJKWV \$SSOLFDWLRQ  
.LQJGRP `

> \_ +@XPDQ 5LJKWV :DWFK

> \_ (@XURSHDQ &RXUW RI +XPDQ 5LJKWV \$SSOLFDWLRQ  
~~8QLWHG .LQJGRP `~~

> \_ +@XPDQ 5LJKWV :DWFK

> \_ ,@ ELG

> \_ @ $\frac{1}{2}$ Ë Ë Ë Ë ±Ü'  $\frac{1}{2}$ €±Ü $\frac{1}{2}$ Ç PaÜ±Ü Ë Ì±Ò Ì±Ü <x<sup>2</sup>/aÒ Ñ QÜpUaÐ±ÖÀ< 5 <Ø ÀQ `

/DVW 8SGDWHG