

1 R

8QLWHG 6WDWHV &RXUW RI \$SSHDOV
IRU WKK &LUFXLW

&25325\$7(',6&/2685(67\$7(0(17

3XUVXDQW WR)HGHUDO 5XOH RI \$SPHLOØDWH
FXULØDHLILF /HJDO)RXQGDWLRQ VWDWHV WKDW C
SXEOLFO\ KHOG FRUSRUDWLRQ LVVXH VWRFN RU

7\$%/(2) &217(176

&25325\$7(',6&/2685(67\$7(0(17

7\$%/(2) &217(176

7\$%/(2) \$87+25,7,(6

,17(5(67 \$1' ,1'(17,7< 2) \$0,&86 &85,\$(

,1752'8&7,21

.\$&.*5281'

\$5*80(17

, 7KH 'LVWULFW &RXUW.V 'HFLVLRQ \$UPV +\SHUVH
ZLWK D +HFNOHU.V 9HWR

\$ &RQWURYHUVLDO VSHHFK IXUWKHUV WKH 8QLY

% 3LFNHUHQHUV QR SURWHFWLRQ LI OLVWHQHU G
DJDLQVW WKH VSHDNHU

& 7KH GLVWULFNFIRUOLGDV LV JUHHQOLJKWV
YLHZSRLQW GLVFULPLQDWLRQ

,, 7KH 6FKRRO.V 9DJXH \$QWL +DUDVPHQW 3ROLFV
%HQW RQ 6PRWKHULQJ 'LVVHQW

\$ 7KHUH LV D ORQJ KLVWRU\ RI UHJXODWRUV DE
WR KRXQG GLVVHQWHUV

% 9DJXH FDPXV DQWL KDUDVPHQW SROLFLHV K
SROLWLFDO ZHDSRQV

& 7KH DQWL KDUDVPHQW SROLF\ KHUH SRVHV D
RI DEXVH WKDQ 7LWOH ,;

L ([HFXWLYH 2UGHU LV RYHUEURDG

LQ([HFXWLYH 2UGHU LV XQGXP\ YDJXH

LQ([HFXWLYH 2UGHU LV YLHZSRLQW EDVHG

&21&/86,21

0HULZHWKHU Y 7UXVWHHV RI 6KDZQHH 6WDWH 8QL
1R FY :/ 6 ' 2KLR 6HSW
DIILUPHG LQ SDUW YDFDWHG LQ SDUW UHYH
SDUW 0HEULZHWKHU Y +DUGVRS WK &LU

3LFNHULQJ Y %G RI (GXF RI 7ZS +LJK 6FK 'LVW
8 6

5HJHV Y &DXFH
1R FY -+&
' :DVK

6HVVLQRQV Y 'LPD\D
8 6

6SHHFK)LUVW ,QF Y &DUWZULJKW
) WK

6WDQQDUG Y 6WDWH &WU &PW\ &ROO 'LVW
FY -/7 (3*
(' &DO 0D\

7HUPLQLHOOR Y &LW\ RI &KLFDJR
8 6

7LQNHU Y 'HV 0RLQH V ,QG 6FK 'LVW
8 6

8QLWHG 6WDWHV Y .HQQHUOH\
) 6 ' 1 <

8QLWHG 6WDWHV Y 6WHYHQV
8 6

9LOO RI +RIIPDQ (VWDWHV Y)OLSVLGH +RIIPDQ (
8 6

8 6 &RQVWLWXWLRQ

8 6 &RQVW DPHQG ,

.RUV \$ODQ &KDUOHV 6LOYKHUJDKDBRZDYH\ \$
8QLYHUVLW\ 7KH %HWUD\DO RI /LEHUW\ RQ \$PHU
&DPSXVHV

/XNLDQRII *UHJ 6FKORFMOLJNRL WKH \$PHULFDQ
0LQG

0FKDQJDPD)DIRE6SHHFK \$ +LVWRU\ IURP 6RFUDW
6RFLDO 0HGLD

0LOWRQ \$-HKRSDJLWLFD \$ 6SHHFK IRU WKH /LEHUW
RI 8QOLFHFQF.G 3ULQWLQJ WR WKH 3DUOLDPHQW
(QJODQG

,QWHUHVW DQG ,GHQWLW\ RI \$PLFXV &XUL

3DFLILF /HJDO)RXQGDWLRQ 3/) LV D QRQ SUR
ILUP WKDW OLWLJDWHV QDWLRQZLGH WR GHIHQG L
RWKHU LVVXHV 3/) OLWLJDWHV WR SURWHFW IUHH
LOOLEHUDOLVP DQG LQWROHUDQFH WRZDUG GLIHH
3/) ZULWHV WR HQFRXUDJH WKH 1LQWK &LUFXLW W
IUHHGRP RI GLVVHQWLQJ YRLFHV RQ FDPSXV

\$PLFXV ILOH WKLV EULHISXUVXDQW WR 5XOH
RI \$SSHOODWH 3URFHGXUH DQG DOO SDUWLHV WR
WKH ILOLQJ RI WKLV EULHI

&RXQVHO IRU WKH \$SSHOODQW GLG QRW DXWKF
SDUW \$SSHOODQW GLG QRW FRQWULEXWH ILQDQF
WKH SUHSDUDWLRQ RU VXEPLVVLRQ RI WKLV EULH
RUJDQLJDWLRQ FRQWULEXWHG ILQDQFLDO VXSSRU
RU VXEPLVVLRQ RI WKLV EULHI

,QWURGXFWRQ

8QLYHUVLWLHV VKRXOG EH EHDFRQV RI IUHH L
<HW FDPSXVHV DUH ERLQLQJ ZLWK IUHH VSHHFK F
OHDGHUV KDYH SURYHQ WLPD DQG DJDLQ WKDW W

IUHH WR VSHDN RQ EXW VSHDNHUV PXVW WLSWRH

LVVXHV RI WKH GD\ DW WKLV HOLWH LQVWLWXWLR

&DPSXV HGXFDWRUV QHHG D IUHH VSHHFK HGXI

WHDFKHU RQ WKDW WRSLF WKDQ WKH IHGHUDO FR

\$ KDQGIXO RI VWXGHQWV WHDFKLQJ DVVLVWD
 \$ IHZ VWXGHQWV FODLPHG WKDW 3URIHVVRU 5HJHV
 IHHO XQVDIH DQG XQZHOFRPH 8QLYHUVLW\ OHDGH
 FUHDWLQJ D WR[L F HQYLURQPHQW ZLWK D VLQJOH
 VWDWHPHQW. V. KUHDWHV 5HJHV UHIXVHG WK
 DGPLQLVWUDWLRQ UHFRYHULWLRUOHDGHUV DOVR
 VWXGHQWV WR FRPSODLQ DERXW WKH VWDWHPHQW
 IRU PRYLQJ DJDLQW 5HJHV RSHQHG DQDQGHVWLJ
 WKUHDWHQH 5HJHV WKDW IXWXUH XVH RI KLV OD
 YLRODWH ([HFXWLYH 2UGHU ZKLFK VD\ VWKDWW
 GLVFLSOLQH IDFXOW\ IRU 'XQDFFHSDOH RU LQD
 WKH FRQGXFW GRHV QRW ULVH WR WKH OHYHO RI
 KDUDVVU`WXG,,VLSOLQH Q2 ` G,,VLK\ OHDGVFGH"2DG

GHP RQVWUDWHV WKH QHHG IRU XQIHWWHUHG IUHH

\$ J\ P ZLWKRXW ZHLJKWV LV QRW D J\ P \$QG D X
GHEDWH DQG GLVVHQW LV QRW D XQLYHUVLW\ ,Q
WKH (OHYHQWK &LUFXLW '\$ XQLYHUVLW\ WKDW W
FRQWURYHUV\ KDV FHDVHG WR EH D XQLYHUVLW\
DV\OXP7KLV &RXUW RZHV LW WR WKH VWXGHQWV Z
WR KROG WKHVH XQLYHUVLWLHV WR WKHLU VWDWH
PLQGV 7KDW PHDQV KROGLQJ WKDW GLVUXSWLRQ
QRW WKH VDPH DV GLVUXSWLRQ RI WKH XQLYHUVL
VKRXOG QRW OHW D IHZ YRFDO VWXGHQWV KLMDFN
KLJKHU HGXFDWLRQ

% 3LFNHUHQHUQR SURWHFWLRQ LI OLVWHQHU G
WKH VSHDNHU

6SHHFK WKDW GRHV QRW GLVUXSW LV VSHHFK
6RPH RI WKH JUHDWHVW DGYDQFHV LQ IUHH H[SUH
H[WUDRUGLQDU\ GLVUXSWLRQ 7KH SULQWLQJ SUH
IUHHGRP RI WKRXJKW EXW LW DOVR JDYH ZLQJV W

6SHHFK)LUVW ,QF Y)&DWKZULJKW 0DUFXV
- FRQFXUULQJ

SHDVDQW XSULVLQJV ~~DKH R\LU PXLQR & DP~~ &DPSDLJQ.V
PDUFKHV SURWHVWV DQG VLW LQV OHG E\ 0DUWL
YLROHQW UHVSQRVH YLFLRXV HQRXJK WR, QKDNH D
IDFW WKH)LUVW \$PHQGPHQW 'PD\ LQGHHG EHVW
ZKHQ LW VWLUV SHRSOH WR DQJHU E\ 'VWULM
SUHFRQFHS ~~WLRU VKP~~ PPHU EORZ WKDW KDV EURNHQ
KXPDQ PLQG KDV LJQLWHG VSDUNV

,I GLVUXSWLRQ LV DQ LQHYLWDEOH HOHPHQW F
FHQVRUVK ~~BSFNKULQD~~ GHDG OHWWHU LI GLVUXSWLF
OLVWHQHUV FDQ RXWZHLJK WKH VSHDNHU.V)LUVW
&RXUW KDV UHFRJQLJHG WKDW JRYHUQPHQW HPSO
RYHUULGLQJ LQWHUHVW LQ 'WKH GLVUXSWLRQ WK
FRQWURYHUVL ~~QOHCSZKFK~~ W FRPHV WR WKH OLJKV

6HHDFRE 0FKD ~~QUBFD~~ SHHFK \$ +LVWRU\ IURP 6RFU
OHGLD

6H ~~MOD\ERUQH & D~~ ~~UBW~~ ~~HW~~ ~~XDKHU~~ .LQJ -U (QF\FC

7HUPLQLHOOR Y &LW\ ~~R6~~ &KLFDJR

'RGJH Y (YHUJUHHQ 6FK) 'WKW WK &LU
FOHDQHG XS

VKHOWHU WR IDFXOW\ 6WXGHQWV ZLWK HJJVKHOO

ZKR GRWH RQ WKHP ZLOO HQMR\ D KHFNOHU.V YHW

ZKHQHYHU WKH\ FDXVH D UXFNXV

& 7KH GLVWUL3LV7NFRUOLQO OMLV JUHHQOLJKWV YLH
GLVFULPLQDWLRQ

,I RIIHQGHG OLVWHQHUV HHF

WHQHW WKDW WKH 'SURXGHVW ERDVW RI RXU IUHH

YLHZSRLQMDQNV WR KLV DEXVHV RI WKLV VWDWXW

WRGD\ DV WKH &RPVWRFN \$FW

&RPVWRFN DQG KLV SXULWDQLFDO DOOLHV ZLH

&RPVWRFN.V JHDORWU\ LQFO/XIGYGVUBWZ KKEW PDQ.V
FRQWDLQHG SRHPV DOOXG/LQJ TRFO.VWPKWJ FRXUVH
6RQDWDE RXW D PDQ ZKR PXUGHUV KLV DQIGI WQ HD M
DQFLHQW *UHH/WLFRVHIGWZDKLFK ZRPHQ SXW DQ HQG
3HORSRQQHVLDQ :DU E\ UHIXVLQJ WR KDYH VH[ZL

7KH &RPVWRFN \$FW.V LQKHUHQW VXEMHFWLYLV
FHQVRULRXV LPSXOVHV \$V -XGJH /HDUQHG +DQG S

D U W M X V W D V & R 7 K V H W R U F W K Q L G R [\ G X M R X U K D V F K D

L P S X O V H W R F D O O G L V V H Q W H U V W R K H H O U H P D L Q

% 9 D J X H F D P S X V D Q W L K D U D V V P H Q W S R O L F L H V K
S R O L W L F D O Z H D S R Q V

\$ Q W L K D U D V V P H Q W S R O L F L H V D U H W K H Q H Z & R P V

D G P L Q L V W U D W R U V D U H R X U P R G H U Q & R P V W R F N V

Z H D S R Q L] H G D Q W L K D U D V V P H Q W D Q G D Q W L G L V F U

R Q H D W L V V X H K H U H W R T X H O O G L V V H Q W P X F K O L

R E V F H Q L W \ O D Z W R W K H V D P H H Q G

& R Q V L G H U I R U H [D P S O H K R Z X Q L Y H U V L W L H V K

D Q W L K D U D V V P H Q W D Q G D Q W L G L V F U L P L Q D W L R Q S

G H I L Q H V V H [X D O K D U D V V P H Q W L Q S D U W D V ' > X @ Q Z

W K D W E D V H G R Q W K H W R W D O L W \ R I W K H F L U F X P V

R E M H F W L Y H O \ R I I H Q V L Y H D Q G V R V H Y H U H R U S H U Y

S H U V R Q . V D E L O L W \ W R S D U W L F L S D W H L Q R U E H Q H

H G X F • ^ H G

/LNH &RPVWRFN DQG KLV QDPHVDNH ODZ XQLY
UHWURILWWHG 7LWOH ,; DV D SROLWLFDO ZHDSRQ
RI /DXUD .LSQLV D ILOP DQG JHQGHU VWXGLHV SU
8QLYHUVLW\ .LSQLV KDG FULWFLJHG 7LWOH ,; LQ
WKH SRVW 7LWOH ,; ODQGVFDSH VH[XDO SDQLF UX
WR SURGXFH D SDFLILHG FRZHULQJ FLWLJHQU\ W
HQIRUFHPHQW@ ZRXOG :LWVQR FHSRQHQW DZDUH
LURQ\ 1RUWKZHVWHUQ LQLWLDWHG DQ LQYHVWLJD
RI 7LWOH ,; DV 7LWOH ,; KDUDVVPHQW HQJDJLQJ L
DEXVH WKDW .LSQLV ZDWFDWUFGJLQSHG WKH PDY
WKHQ EDQWUHQYHVWLJDWLRQ LQ UHVSQRVH WR .LS
RULJLQDO LQYHVWLJDWLRQ

.LSQLV.V H[SHULHQFH LV QRW DQ DQRPDO\ 1R
SURIHVVRU DW D &DOLIRUQLD FRPPXQLW\ FROOHJH

/DXUD .LSQLV DQDO 3DUDQRLD 6WULNURQ\$FDGKIPW
(GXF)HE KWWSV ZZZ FKURQLFOH FRP DUWLF
SDUDQRLD VWULNHV DFDGHPH
-HDQQLH 6XN/DXUDH.QSQLV.V (QGOHVV 7KHDO E\ 7
1HZ <RUNHU 6HSW KWWSV ZZZ QHZ\RUNI
GHVN ODXUD NLSQLVV HQGOHVV WULDO E\ WLWOH
-RQDWKDQ +DLGW *VFKWENZDQPRJ²FU KH &VONH

WKDQNV WR DQ DOOHJHG FRPPHQW WKDW 'FKLOGU
ZLWK ERWK ELRORJ\$QDOV\$UHUHQMHW H[DPSOH RI
FRPHV IURP 6RXWKHUC 8WDK 8QLYHUVLW\ ZKHUH
GHFLGHG WKDW D SURIHVVRU YLRODWHG DQWL KD
XVH QRQ ELQDU\ •KORNDUW P 6 2DZQTH #DR MH 8QL
GLVFLSOLQHG D SURIHVVRU XCGHU LWV DQWL KDU
WRHP HQG @ 1% — KDPH KSEWZUVE PYOGE F W @ KGD GOWM @

DWWUDFWLQJ 7LWOH ,; FRPSODLQWV ZKLFK E
WHUPLQDWLRQ GHPRWLRQ SD\ FXWV DQG W
GROODUV LQ OHJDO IHHV

7LWOH ,; VKRZV WKDW DQWL KDUDVVPHQW SROLFL
RIIHU SROLWLFDOO\ PRWLYDWHG HQIRUFHUV D WH
GLVFULPLQDWLRQ DQG SURYRNH VHOI FHQVRUVKLS
SUREOHP H[WHQGV EH\RQG 7LWOH ,; DV WKLV FDV

& 7KH DQWL KDUDVVPHQW SROLF\ KHUH SRVHV DG
WKDQ 7LWOH ,;

7KH XQLYHUVLW\·V ([HFXWLYH 2UGHU WKH DQV
ZKLFK WKH \$OOHQ 6FKRRO WKUHDWHQH 3URIHVVF
WKUHDW WR IUHH VSHHFK WKDQ 7LWOH ,;·V DQWL
UHDVRQV LW LV EURDGHU LQ UHDFWR WKW LV
H[WHQW LW FDQ EH XQGHUVWRRG LW LV YLHZSRLO

L ([HFXWLYH 2UGHU LV RYHUEURDG

'>2@YHUEURDG KDUDVVPHQW SROLFLHV FDQ VX
SURWHFWHG \$SDZFKVµXQFRQVWLWXWLRQDOO\ RYH
VXEVDQWLDO QXPEHU RI LWV DSSOLFDWLRQV DUE

(YHQ ZLWK VXFK OLPLWLQJ ODQJXDJH WKH DERYH
WKDW WKHVH DQWL KDUDVVPHQW ODZV DUH SURQH

([HFXWLYH 2UGHU ODFNV WKHVH ~~FOODLW~~ ~~KDDU~~ ~~U~~ ~~G~~ ~~V~~
LW LV XQIHWWHUNG E\ OLPLWV WKDW RWKHU FRXU
SURWHFW VSHHFK 7KH XQLYHUVLW\ DVVHUWV WKH
WDNH DSSURSULDWH FRUUHFWLYH DFWLRQ IRU DQ
XQDFHHSWDEOH RUULHQDSURSHULRWEKHWKHU WKH
WKH OHYHO RI XQODZIXO GLVFULPLQDWLRQ KDUDV

1RQHWKHOHVV WKH GLVWULFW FRXUW IRUJDYH
E\ UHVRUWLQJ WR DQ LPSODXVLEOH OLPLWLQJ FRQ
FRQVWUXH ODZV WR DYRLG VHULRXV FRQVWLWXWL
LV 'UHDGLO\ VXVFHSHWLEOH WRRVQ\ E\ QJ\ LFRQVWUXH
FDQ VDYH ([HFXWLYH 2UGHU

7KH GLVWULFW FRXUW FRQVWUXHG WKH 2UGHU
FRQGXFV WKDW 'UHVHPEOHVµ GLVFULPLQDWLRQ
7KDW UHDGLQJ LV QRW RQO\ LPSODXVLEOH³LW FRQ
ODQJXDJH ([HFXWLYH 2UGHU PHQWLRQV KDUDVV
WBLVWLQWXLVµ UGHU IURP WKRVH FRQFHSWV DQG
EH\RQG WKHP 7KH 2UGHU GRHVQ·W VHHN WR SURK
KDUDVVPHQW³LW H[SUHVVQ\ VD\VLVWUQDWKPIVFRQ
KDUDVVPHQW %\ LWV SODLQ ODQJXDJH LW IUHHV
KDUDVVPHQW ODZ UDWKHU WKDQ IHWWHU WKHP ,
EDFN HQIRUFHUV LW·V D ODXQFKLQJ SDG IURP ZK
SRXQFH DW ZKDWHYHU WKH\ IODJ DV LQDSSURSULD

6WHYHQV8 6 DW LQWHUQDO TXRWDWLRQ RPLV
\$PHQG HG 2UGHU 5H 'HIHQGDQWV· 0RWLRQ WR 'L
0RWLRQV IRU 6XPPDU\ -XGJPHQW 8DFH FY
-+& : ' :DVK (&) 1R

UHDVQRQDEOH WR UH DG D UXOH HPDQFLSDWLQJ LW
ODZ DV HPXODWLQJ KDUDVVPHQW ODZ

LL ([HFXWLYH 2UGHU LV XQGXO\ YDJXH

([HFXWLYH 2UGHU FKLOOV VSHHFK EHFDXVH
ODQJXDJH 9DJXH ODZV UDLVH WKUHH SULPDU\ FRQ
XQLTXH WR WKH VSHHFK FRQWH[W WKH\ IDLO WR
LQYLWH DUELWUDU\ DQG GLVFULPLQDWRU\ HQIRUF
VSHHFK% HFDXVH RI WKL VSHFLDO FRQFHUQ IRU VH
VWULQJHQW YDJXHQHVV WHVW VKRXOG DSSO\μ ZKH

7KLV &RXUW VKRXOG FRQVLGHU WKH IROORZLQ
RI UHDVQRQDEOH LQWHOOLJHQFH XQGHUVWDQG ZKD
'XQDFFHSWDEOH RU LQDSSURSULDWHμ FRQGXFW G
SURKLELWLQJ 'XQDFFHSWDEOH RU LQDSSURSULDW
HQRXJK WR DOORZ HQIRUFHUV WR VHDO DZD\ WKH
DQG DSSO\ WKH ODZ QHXWUDOO\" \$QG LV D SURIHV
FDPSXV HQYLURQPHQW OHVV OLNHO\ WR VD\ VRPH

LW 'SHUPLWV UHJLVWUDWLRQ RI PDUNV WKDW FKD
UHFWLWXGH DQG PRUDOLW\ EXW QRW PDUNV WKD

+HUH IDFXOW\ ZKR WDNH DQ 'DFFHSWDEOHµ RU
RQ D GLYLVLYH LVVXH OLNH ODQG DFNQRZOHGJPH
WKRVH ZKRVH YLHZV DUH 'XQDFFHSWDEOHµ RU 'LG
YLHZSRLQW ELDV FDQQRW VWDQG XQGHU WKH)LUV

&RQFOXVLRQ

'\$ QDWLRQ WKDW GRHV QRW HGXFDWH LQ IUHH
IUHHGRP DQG LW ZLOO QRW HYHQ 800 RYHU 2000
QHHG D OHVVRQ DERXW KRZ WR HGXFDWH LQ IUHH
WKLV RSSRUWXQLW\ WR WHDFK WKHP

'\$7('

5HVSHFWIXOO\ VXEPLWWHG

V(WKDQ : %OHYLQV
(WKDQ : %OHYLQV
3DFLILF /HJDO)RXQGDWLRQ
&DSLWRO 0DOO 6XLWH
6DFUDPHQWR &\$
7HOHSKRQH
)DFVLPLOH

,DQFX Y %UXQBHWL
\$ODQ &KDUOHV .RUV +DUYH\ \$ 6LOYHUJDWH 7K

(PDLO (%OHYLQV#SDFLILFOH

\$WWRUQH\ IRU \$PLFXV &XUL
/HJDO)RXQGDWLRQ

CERTIFICATE OF SERVICE

I hereby certify that on 2 F W R 3 2024, I electronically filed the foregoing with the Clerk of the Court for the United States Court of Appeals for the Ninth Circuit by using the Appellate Case Management System(ACMS) system

I certify that all participants in the case are registered ACMS users and that service will be accomplished by the ACMS system

/s/ (W K D Q : % O H Y L Q V
Ethan W Blevins

&(57,)&,\$7(2) &203/,\$1&()25 %5,()6

WK &LU &DVH 1XPEHU

, DP WKH DWWRUQH\ RU VHOI UHSUHVHQWHG SDUW
7KLV EULHI FRQWDLQV H[FOXZLQJ WKH LWHPV H[HP
)HG 5 \$SS 3 I 7KH EULHI·V W\SH VL]H DQG W
5 \$SS 3 D DQG

, FHUWLI\ WKDW WKLW EULHI VHOHFW RQO\ RQH

> @ FRPSOLHV ZLWK WKH ZRUG OLPLW RI &LU

> @ LV D FURVV DSSHDO EULHI DQG FRPSOLHV
5

> ;@ LV DQ DPLFXV EULHI DQG FRPSOLHV ZLWK V
\$SS 3 D &LU 5 F RU &LU 5

> @ LV IRU D GHDWK SHQDOW\ FDVH DQG FRPS
&LU 5

> @ FRPSOLHV ZLWK WKH ORQJHU OHQJWK OLP
E EHFDXVH VHOHFW RQO\ RQH

> @ LW LV D MRLQW EULHI VXEPLWWHG E\ VHS

> @ D SDUW\ RU SDUWLHV DUH ILOLQJ D VLQJC
PXOWLSOH EULHIV RU

> @ D SDUW\ RU SDUWLHV DUH ILOLQJ D VLQJC
ORQJHU MRLQW EULHI

> @ FRPSOLHV ZLWK WKH OHQJWK OLPLW GHVL
BBBBBBB

> @ LV DFFRPSDQLHG E\ D PRWLRQ WR ILOH D
&LU 5 D

'\$7(' 2FWREHU

V(WKDQ : %OHYLQV
(WKDQ : %OHYLQV

\$WWRUQH\ IRU \$PLFXV &XULD
/HJDO)RXQGDLRQ