

72:16+,3 +,*+ 6&+22/ ',675,&7
3DODWLQH ,OOLQRLV

%2\$5' 2) ('8&\$7,21Gq\$MJXVW

DW S P* \$Q0W(KHUR\ \$GPLQLVWUDWLRQ

\$QQD .OLPNRZLF] 6HFUHWDU\ DQG 0H
5REMUH)HVOHPEHU
6WHYHQ 5R0HQE0P
(GZDUG 0 0HQEHU
0XFLD \$ %XUNH 3UHVVLGHQW DQG 0H

3UHVHQW %\ 2WKHU 10RHOV

\$EVHQW 1RQH

\$OVR SUHVHQQW HZOH6&SWHUVQWHQGHQW PHPEHUV RI WK
VMI LQWHUHVWHG FLWLJHQV DQG PHPEHUV RI WKH SUHV

3OHGJH RI \$OOHJLDQFH

3UHVVLGHQW WKH %RDUG RI (GXFDWLRQ DQG WKH DXGLH
.QWURGXFWRQ RI 1HZO\ \$SSRLQWHG 3URPRWHG DQG 7UDQ

6XSHULQW&HQGHV LQWURGXFHG 3HWHU *DYLQ 'HDQ RI 6W
*LOEHUPRQWK DVVLVWDQW SULQFLSDO +RIIPDQ (VWDWHV +
HQHUJ\ PDQDJHU * \$ 0F(OUR\ \$GPLQLVWUDWLRQ & 3DODWL
6FKRRO (ULQ +HWWLQJHU GHQ RI VWXGHQWV +RIIPDQ (V
VWXGHQWV :LOOLDP)UHPG +LJK 6FKRRO \$OOHQ 0F\$OOLVWH
6FKRRO 7RQ\ 0HGLQD

EXLQ3 DQG JURXQGV PDQDJHU -DPHV % &RQDQW +LJK 6FKRRO

6XSSRUW 10YLQJH6LWXDWLRQ

6XSHULQWHQGHV &HQGHVORZLQJ FRPPHQWV

32Q)ULGD\ \$XJXVW 6FKRRODQW KHJRWLFV 'HSDUWRQW
KLV ZLIH 0F\$OOLVWH DFWLRQV W:KLVHYRQ VWRPDK1M0LM
EDVEDOO WRXUQDPHQW (QD)FHUSRURWR 'HQGHVORZLQJ
SDUWLDOOLQWDEPHWJHQWLRQSRQGHVWRQKHW5BXWBEWH DQGH

'HUHN DQG VZYWQDIOVFWKHWDQ LQWR WKH PXUN\ ZDWHU DQG Z
ZKZDV XQFRQVFLRQXG LQQW\KHUZEDMHU IBSRQHMFLQDDOO PUSXPOWKHU
FDU WKH\ FIDHWHLVHGZWR BICOZKRI UWHKORORVORORX BQ\K HDGVP LQLVWH
&RQFHUQHG WKDW WKHUH PD\ EHW RM\KFDW S'DHUVHQ DQGLV WRKH FRK
VHDFK WKH V\XEPW\KQDQZHOV V\KRWK HQR O DV DQOJ MUKH RWKH
DGPLQLVWHULQJU&35L YHG QW\KH DOR DQ DQG DQ DPEXODQFH W
ORFDO K\MSWRDOKH TXLFN DQG FRXUDJHRXV DFWLZQWKRI
VHYHUDO RWKHULFLHUL]VHQGLW\HG FVHG WR PDNH D IXOO U
LQMXHUUHW DQG OROO\ RQ EHKDOI RI WKH %ZRIDZUGW\K D\CRX F\RW
IRU \R\HPSODU\ Z\KFWLRLQVSO\ RXWVWDQGLQJ DQG ZHRQJ\K\SOH
7KDQN\RX

6XSHULQ&DHWQWQWQXGFBG HVLGHQW %XUNH SUHVHQWHG F
+LJK 6FKRRO ODKWHPDWLFV 'HSDUWPHQW &KDLU 'HUHND)LYHO
NH\UROH LQ VDYLQJ D OLIH

&LWL\$SSVHDUDQGH3UHVHQWDWLRQV

3UHV\%GHUWVNHG LI WKHUH ZDV DQ\RQH DSGH ZKHQW\LGQ B\WVR
VSHDNZLZKHG WR VSHDN EHIRUH\WR\K\%RDBB FRIU(ZXUFGWLRQ

3UHV\HWLVRQ 7HQWDWLYH %XGJHW IRU

6XSHULQWHQGHQW &DWHV PDGH WKH IROORZLQJ FRPPHQV

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&RGDQGG H[SHQVHV ZLWKLQ WKH EXGJHW DUH DOLJQHG ZLWK
SODQ LQ\HGHWIRJ PDLQWDLQ D PLQLXP IXQG EDQD QRFHU Z
FRPELQHG R\SHGDWLTQKHUHYHQXHV LQ WKH EXGJHW DUH ED
OLPLWDWLRQV RI WKH WD[FDS VHW E\ D &RQ\O\DPHWU 'SHFHPHE HQ
EXGJHW LV FRQVLVWHQW ZLWK WKH %RDUG\TV FRPPLWPHQW D
EHLQJ IUHH IURP GHEW 1RZ WKDW RXU GHEW KDV EHHQ U
HVWDEOLVKHV B\BDV\W\QJ\GHEW IUHH E\ SODQQLQJ IRU DQ
VXUSOXV IXQGV\WRU\BDDFRDLOWRQLPSURYHHPHQWV ZLWKRXW GH
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'LVWULFW\TV UHVHUYHV KDYH EHHQ UM\K\X\G\GR\ERXU\W\FOVD\G\Q
\HUV DJRPP:H\H\GHW\WKDW WKH %RDUG DSSURYH WKH WHQWDWL
UHPDLQ RQ LWV SRVLWLYH ILQDQFLD'O FRXUVH WKDW WKH %F

\$IWHU GLVFXVVLRQ 0UV .OLPNRZLF] PDGH D PRWL RQJWKDW FRKHG PICQXWUW RI WH
WR VWDWH WKDW WKS S %R YHU GVRH (FRQVWLRK DUH R B BDUVRQQHC
5HFRPPHQ D VSLRQWHQWHG

2Q ZKLFK PRWLRQ D UROO FDOO YRWH ZDV KHOG ZLWK W

\$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
\$QQD .OLPNRZLF]
5REHUW /H)HYUH
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(GZDUG <XQJ
0XFLD %XUNH

1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

7KH IROORZLQJ FRQVHQW DJHQGD LWHPV LQGLFDWHG E\ Z

\$SSURYDI 0LQXWNU DU 0HHWLQJ RI -XO\

0UV .OLPNRZLF] PDGH D PRWL RQJWKDW FRKHG PICQXWUW RI WH
RI -XO\ EH DSSURYHG DQG SODFHG RQ ILOH

2Q ZKLFK PRWLRQ D UROO FDOO YRWH ZDV KHOG ZLWK W

\$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
\$QQD .OLPNRZLF]
5REHUW /H)HYUH
6WHYHQ 5RVHQEOXP
(GZDUG <XQJ
0XFLD %XUNH

1D\ 1RQH

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\$SSURYDO RI %LOOV IRU 3D\PHQW

0UV .OLPNRZLF] PDGH D PRWL RQJWKDW FRKHG PICQXWUW RI WH
EH DSSURYHG IRU SD\PHQW

2Q ZKLFK PRWLRQ D UROO FDOO YRWH ZDV KHOG ZLWK W

\$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
\$QQD .OLPNRZLF]
5REHUW /H)HYUH
6WHYHQ 5RVHQEOXP
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1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

5HVROXWLRQ \$XWKRUL]LQJ ,QWHUYHQWLRQ LQ 3URFHGHGLQJV

0UV .OLPNRZLF] PDGH D PRWLRLQWLF%RDUG RI (GXFDW
WKH UHFROROXWKRUL]LQJ LQWHUYHQWLRQ LQ SURFHGHGLQJV EI
VHHNV DQ DVVHVHVG YDOXDWLRQ UHGXFWRQ LQ H[FHVV RI
& DQG IXUWKHU DXWKRUL]LQJ)UHQH RSDG(GXFDW
UHSUHVHQWLYH WR ILOH 5HTXHVV WR ,QWHUYHQH LQ \$\$
ERDUG RQ WKH SURSHU\ IRU ZKLFK WKH 'LVWULFW UHFHLYH

2Q ZKLFK WLRQ D UROO FDOO YRWH ZDV KHOG ZLWK WKH IF

\$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
\$QQD .OLPNRZLF]
5REHUW /H)HYUH
6WHYHQ 5RVHQEEXP
(GZDUG <XQJ
0XFLD %XUNH

1D\ 1RQH

7KH PRWLRLQ FDUULHG XQDQLPRXV\

%LG IRU &RQVLGHUDWLRQ

0UV .OLPNRZLF] PDGH D PRWLRLQWLF%RDUG RI (GXFDW
RI (GXFDWLRQ DZDUG WKH EXVLQHVV WR WKH ORZHV UHV
UHFRPPHQGDWLRQ GDWHG\$XJXVWWRHIVFLDO PL

&XVWRGLDOV\$SOVHQDQFDOO RI WKH EXLOGGLQJV
HLJKW YHQGRUV

BBBBBBBBBBBB

727\$/

2Q ZKLFK PRWLRLQ D UROO FDOO YRWH ZDV KHOG ZLWK W

\$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
\$QQD .OLPNRZLF]
5REHUW /H)HYUH
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1D\ 1RQH

7KH PRWLRLQ FDUULHG XQDQLPRXV\

0RUHQR 3HWHU FXVWRGLDQ :LOOLDP)UHPG +LJK 6FKRRO

\$IWHU GLDFURVORRHO

\$QQRXQFHPHQWV

3UHV%GHU	MGH WKH	IROORZLQJ	DQQRXQFHPHQWV
\$ \$XJXVW		2SHQ +R'LW	UULFW 1RUWKS&DPSXV
%		2SHQ +R'XV	JLQV (GXFDWLRQ &HQWHU
&		2SHQ +R'XV	QDWLQH +LJK 6FKRRO
'		2SHQ +R'XV	OLDP)UHPG +LJKS6PKRRO
(2SHQ +R'XV	HV % &RQDQW +L\$SKP6FKRRO
)		2SHQ +R'XV	KDXPEXUJ +LJK 6FKRRO
*		2SHQ +R'XV	RHPDQ (VWDWHV +L\$SKP6FKRRO
+ 6HSWHPEHU		/DERU 'D	OO 'LVWULFW %XLOGLQJV &O
,		1H[W %RDUG	RI (GXFDWLRQ 0HHWLQJ

&ORVHG 6HVVLRQ

3UHVVLGHQW %XUNH PDGH DQ DQQRXQFHPHQW WKDW WKH
 HQWHU FORVH QV KHVMLZHQ QR REMHFWLRQV 7KHUH ZHUH Q
%RDUG 0HPEHUV 'LVFXVVLRQ RI WKH (YHQLQJ V %RDUG RI (

0UV %XUNH %RDUG PHPEHUV ZLVKHG WR VKDUH WKHLU
 %RDUG RI (GXFDWLRQ RHHWUDER XWPDKNPHHWLQJ

\$GMRXUQPHQW

7KHUH EHLQJ QR IXUWKHU EXVLQHVV WR ,WR `4`0 %RD