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

%2$5' 2) ('8&$7,21
5(*8/$5 0((7,1*
$SULO
S P
2IILFLDO

$ UHJXODU PHHWLQJ RI WKH %RDUG RI (GXFDWLRQ 7RZQ
,OOLQRLV ZDV XKHOG DW S P L*Q$WKH(OUR\ $GPLQLVWUDWLQ
6RXWK 5RVHOOH 5RDG 3DODWLQH ,OOLQRLV

5 2 / / Â OO /à y.¼! ñ…$5 • 0

5REHUW /H)HYUH -U 0HPEHU
6WHYHQ 5RVHQEOXP 0HPEHU
(GZDUG 0 <XQJ 0HPEHU
0XFLD $ %XUNH 3UHVLGHQW DQG 0H

3UHVHQW %\ 2WKHU 10HPEHUV

$EVHQW 1RQH

$OVR SUHVHQW ZHUH 6XSHULQWHQGHQW 'DQLHO 'S7

6DEDK /RNKDQGZDOD IRU SODFLQJ ILUVWKW L%QUDPHGLDWKRQQRQG
SODFLQJ VHFRQG LQ SXEOLF DHGYLFHY DQ3DRXQFHRHQWRWHQ
NQRZOHGWWKH +HDOWK 2FFXSDWLRQV 6WXGHQWV RI $PHULL

0U :HQFNRZVNL LQWURGXFHG :LOOLDP)QWP8UHQFS6FK
6FLHQFH 7HDFKHU DQG +HDOWK 2FFXSDWLRQ 6WKGHQWV R
=LQJHU LQWURGXFHG8UHQWHG'RPHQDOLRQ WR &ODLU $
SKDUPDFRORRJ\WHJVWPXGGKL $OEEQLJVHRQSG LQ KHDOWKO
VSHFLDOW\ $\6KVKH\D%KDRQ 6KUHDVKUG SORDFLQJ VHFRQG LQ
DZDUHQHVV .DVKLI -DYLG $GYD\ 0DKMDQ $GKLWK 3DOOD
+26$ ERZO 6KUH\D 0XNKHUMHH IRU SODFLQJ WKLUG LQ UHV
0HGKD 3URGGXWWKLUR SDFLQJ VHDNLQJ DW WKH +HD
VWDWH FRPSHWLWLRQ

0U :HQFNRZVNL LQWURGXFHG 3DODWLDOLWDWLRQ 3
DQG +HDOWK 2FFXSDWLRQV 6WXGHQWV RI $PHULFD +26$

1D\ 1RQH

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

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

1D\
1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

6WXGHQW $FWL±$LVWRULH0VD5HF&RUW

0UV .OLPNRZLFK PRYHG WKDW WKH VWXGHQW DI
DQG FRQYHQLHQFH WKH XQGHUVLJQHG DSSURYHG DQG SODFH

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
0XFOD %XUNH

1D\
1RQH

7KH PRWLRXQQDDUULPRHXGV O\

9DULDQFH±$SSURRUVDUFK

0UV .OLPNRZLFK PRYHG WKDW WKH XQGHUVLJQHG DSSURYHG DQG SODFHG RQ ILOH
HQGLQJ 0DUFKH DSSURYHG DQG SODFHG RQ ILOH

2Q ZKLFK PRWLRQZDVUKHOGFDOOHGWKHIROORZLQJ UHVXO

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

1D\
1RQH

7KH PRWLRXQQDDUULPRHXGV O\

)XOOQPH 7HDFKHU (PSOR\PHQW
(IIHFWLYH 6FKRRO <HDU

-DQXV -RQDWKRQ SK\VLFDO HGXFDWLRQ -DPHV % &RQDQW
6FKURHFN %ULDQ DUW -DPHV % &RQDQW +LJK 6FKRRO
7RUUHV .DWKU\QH(DQ(PSOD

0DWHM 'ZRUHG OHDQJXDJH -DSHVR%RO&RQDQW +LJK
0RUDQ 3DWULFN PDWKHPDWLFV +RIIPDQ (VWDWHV +LJK 6FK
0XUSK\ 7LPRWK\ SK\VLFDO HGXFDWLRQ 6FKDXPEXUJ +LJK 6
1DWKDQLQDQJOLVK -DPHV % &RQDQW +LJK 6FKRRO
3HWULWLV -HVVLFD SV\FKRORJLVW +LJJLQV (GXFDWLRQ &H
3HWWLW 0DUF\ PDWKHPDWLFV (WWLQJHU +LJK 6FKRRO
5RYHOVWDG /DXUD VSHFLDO HGXFDWLRQ +LJJLQV (GXFDWL
6FDURV 0DUHQ EXVLQHVV HGXFDWLRQ -DPHV % &RQDQW +
6FLDQQD 5DFKHO OLWHUDWXUH +HUHGLD KRO
6WRUW] %U\DQ- DPDWK %HP+RQGFKRR O
6YDU] 6WHSKDQLH (QJOLVK -DPHV % &RQDQW +LJK 6FKRRO
7HLFKHUW -RKQ PXVLF :LOOLDP)UHPG +LJK 6FKRRO
7ULPDUFR 0LFKDHO VFLHQFH -DPHV % &RQDQW +LJK 6FKR
9HJD 1LFR VRFLDO VWXGLHV -DPHV % &RQDQW +LJK 6FKRR
:HLQURWK 'HODLQH((QJOLVK +RLJK 6FKRRO

7KLUG &RQWUDFWV

$OOHQ 5XWK VSHFLDO HGXFDWLRQ 3DODWLQH +LJK 6FKRRO
$SSHUVRQ .DWKHULQH (QJOLVK -DPHV % &RQDQW +LJK 6FK
$XOLVLR -HVVLFD DUW 6FKDXPEXUJ +LJK 6FKRRO
$]ULHO &KULVW\ SV\FKRORJLVW 6FKDXPEXUJ +LJK 6FKRRO
%HUNBs 5RPHUR &DVV\ @@ÊeÂhÊ#ÆÐÐÐ

/LFKWHQEHUHLHUQ.HUL[QHVV % &RQDQW +LJK 6FKRRO
/XGRLV &RXUWQH\ PDWKHPDWLFV :LOOLDP)UHPG +LJK 6FKR
/XQGHOO &ROOHHQ VSHFLDO HGXFDWLRQ +LJJLQV (GXFDWL
0DKRQH\ (ULQ PDWKHPDWLFV 3DODWLQH +LJK 6FKRRO
0HQGR]D %ULWWDQ\ (QJOLVKVD% D&RQRQG+LJK6FKRRO-DP
0RUHQR $O\VVD (QJOLVK 3DODWLQH +LJK 6FKRRO
0RUHQR %UHQGD (QJOLVK 3DODWLQH +LJK 6FKRRO
0UR] .DWKU\Q VSHHFK DQ:GLOOLDPXJHPGDWKR+RJLVW (VWDV
1DXJKWRQ 'HLUGUH SK\%LF&RQHGXFDWLRQ-DPHV
3DQFUDW] 'UHZDQQ SK\VLFDO HGXFDWLRQ -DPHV % &RQDQ
3DSFLDN /RUL HQJOLVK6HFRQGODQJXDJH)UHPG +LJK 6FKRRO
3URIILWW .ULVWHQ (QJOLVK DV D VHFRQG ODQJXDJH 3DOD
5RELQVRQ -HIIUH\ SK\VLFDO HGXFDWLRQ &RQDQW +LJK 6FKRRO
5RGHDQV/HQQ PXVLF -DPHV % &RQDQW +LJK 6FKRRO

%LVGRU &RQVROLGDWL

0UV .OLPNRZLF] WRRN DVHFRQG HUDWKEHU WKHLU GHG EHORZ
%RDUG RI (GXFDWLRQ DZDUG WKH EXVLQHVV WR WKH ORZH
DGPLQLVWUDWLYH RIILFH LQ %HQGDWLRQ GXULQJ WKH SHULRG RIILFLDO PLQX

3DYLQJ ZRUN DW 3DODWLQH -DPHV % &RQDQW DQG 6FK
+LJK 6FKRROV
WZR RHQGRUV

$WKOHWLF VXSSOLHV IRU ZLQWHU DQG VSULQJ VSRUWV IRU DO
QLQHWHHQ HQGRUV

$WKOHWLF VXSSOLHV IRU DOO RI WKH VFKRROV
ILYH YHQGRUV

&RQWLQXLQJ HGXFDWLRQ FRXUVH FDWDORJ SULQWLQJ
,QGLDQDSROLV 3XEOLVKLQJ &RPSDQ\ ,QF

7\SH

2Q ZKLFK PRWLRQ FDOO YRWH ZDV KHOG ZLWK WKH IROO

$\H	3HWHU 'RPEURZVNL
	:LOO +LQVKDZ
	$QQD .OLPNRZLF]
	5REHUW /H)HYUH
	6WHYHQ 5RVHQEOXP
	(GZDUG <XQJ
	0XFLD %XUNH
1D\	1RQH

7KH PRWLRQ

$SSURYDO RI 0LQXWHV RI $SULO

0U <RXQJ PRWLRQ VHFRQGHG E\ 0UV 0LWFKHOO WKDW WKH
RI $SULOEH DSSURYHG DQG SODFHG RQ ILOH

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

$\H	3HWHU 'RPEURZVNL
	:LOO +LQVKDZ
	5REHUW /H)HYUH
	6WHYHQ 5RVHQEOXP
	(GZDUG <XQJ
	0XFLD %XUNH
1D\	1RQH

$EVWDLQ $QQD .OLPNRZLF]

7KH PRWLRQ FDUULHG

2QHWR2QH 3URJUDP DQG (OHFWURQLF 'HYLFH 3XUFKDVH

0U\ .OLPNRZLFK[WPLDRGQH DVHFRQGHWGKEDW0WKHXQRDXWKRU(LG[H
WKH 'LVWULFW WR SXUFKDVH L3DGV WURP VXSSOSRWHRQWKH
OHDUQLQJ SURJUDP GXEKRWKHDU
2Q ZKLFK PRWLRQ D UROO FDOO YRWH ZDV KHOG ZLWK W

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

1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

3URSRVHG 3RLF\ 5HYLVLRQ 6SHFLDO %RDUG 0HHWLQJV

7KH %RDUGDUSHUFHSLRYHG SROLF\ UHY'L%VLRQ6RQHFWLRQ0HWRDQG3RO

5HVROXWLRQ$SSURQQ WPHQW RI 6FKRRO$VVLVWDQW7UHDVXUHU

0U +LQPRKGPRWLRQ VHFRQGHG WKDW0UV%RUEDUD (GXF
DWWDFKHG UHVROXWLRQ WR UHDSSRLQW %DUEDUD 3HWHUV
6FKRRO 7UHDVXUHU RI 7'RZQVKLSWHFWKLV6FKRRO\ DQG

(GXFDWLRQ 5HVHDUFK'HYHORSPHQWLYH 5HSRUW

6XSHULQWHQGHQW&DVWKRQWL'XHWRWRPDRQ UHFHQW EL
IRU FRQVLGHUDWLRQ

3DUHQW &RQQHFWLRQ &RPPLWWHH

0U'RPEURZVNLRUWHFHQW DFWLYLWLHV RI WKH 3DUHQW &R

$QQRXQFHPHQWV

3UHVLGHQWDG%XWKHH IROORZLQJ DQQRXQFHPHQWV

$ $SULO :LOOLDPH+LJK 6FKRRO +RQRUV &RQYR
S P 0UV .OLPNRZLF] $WWHQGLQJ
% 6FKDXP+LJK6FKRRO +RQRUV &RQYRFD
0UV %XWWHQGLQJ
& 0D\ 3DODWLQH +LJK 6FKRRO $FDGHPLF $Z
'RPEURZVNL$GLQJWH
' -DPHV 2DQ&W +LJK 6FKRRO +RQRUV &R
0U +LQVKDZ $WWHQGLQJ
(+RIIPDQ (VWDWHV+LJK6FKRRO +RQRUV &RQYR
S P 0U 5RVHQEOXP $WWHQGLQJ
) 1H[W %RDUG RI (GXFDWLRQ 0HHWLQJ
* +RIIPDQ (VWDWHV+LJK6FKRRO&RQFHUW&KRLU$Z
S P 0UV .OLPNRZLF] $WWHQGLQJ
+ :LOOLDP)UHPG +LJK 6FKRRO 6SULQJ
S P 0U <XQJ $WWHQGLQJ
, 6FKDXPEXUJ +LJK6FKRRO&RQFHUW&KRLU$ZDUG
S P 0U 5RVHQEOXP $WWHQGLQJ
- +RIIPDQ (VWDWHV +LJK 6FKRRO&RQFHUW&KRLU
$XGLWRULXP S P 0UV %XUNH
.OLPNRZLF] 'U &DWHV $WWHQGLQJ
. 'LVWULFW 1RUWK &DPSXV +LJJLQV
$OWHUQDWLYH&HUWLILFDWLRQ&ODVVHV$WWHQGLQJ
+LJK 6FKRRO S P0U'RPEURZVNL$WWHQGLQ
/ 3DODWLQH +LJK 6FKRRO&RQFHUW&KRLU
S P0U +LQVKDZ DQG&RQGXFWHV
0 6FKDXPEXUJ +LJK &RQFHUW&KRLU
S P0U +LQVKDZ 0U %URZQHOE
&DWHV $WWHQGLQJ
1 -DPHV % &RQDQW +LJK 6FKRRO&RQFHUW&
S P0UV %XUNHRPEURZVNL DQ
&DWHV $WWHQGLQJ
2 :LOOLDP)UHPGO+LJK 6FKRRO&RQFHUW&
S P0U 'RPEURZVNL+LQVKDQG 'U &DW
$WWHQGLQJ
3 %RDUG RI (GXFDWLRQ 0HHWLQJ
4 /DVW 'D\ RI 6FKRRO

&ORVHG 6HVVLRQ

$GPLQLVWUDWLYH $SSRLQWPHQWV

0UV .OLPNRZLF] PRWLRQ VHFRQGHG E\ $XEUH\ 0DU\ .DWH 6PLWK EH DSSRLQWHG DVVLVWDQW SULQFLSDO DW 3DODW

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

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

1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

0UV .OLPNRZLF] PRWLRQ VHFRQGHG E\ 0U 5RVHQEOXP -HVVLFD 2UWL] WR SURPRWH 6WHYHQ 5RVHQEOXP GDQLQVWUDWRU DW +LJJLQV RI

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

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

1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

'LVFLSOLQH RI 6WDII 0HPEHUV

0UV .OLPNRZLF] PRYHG WR 0HPSKLV 5RVHQEOXP VXVSHQGHG IRU WZR SD\ GD\V ZLWKRXW SD\ RQ GXH WR KHU RI WKLV DFWLRQ E\ WKH %RDUG RI (GXFDWLRQ

1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

%RDUG 0HPEHUV¶ 'LVFXVVLRQ RI WKH (YHQLQJ¶V %RDUG RI (G

0UV %XUNH DVNHG LI %RDUG PHPEHUV ZLVKHG WR %RDUG
RI (GXFDWLRQ PHHWLQJ 1R RQH RIIHUHG UHPDUNV DERXW W

$GMRXUQPHQW