

%RDUG RI 5HJHQWV 0HH  
\$SULO  
,WHP  
3DJH RI

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,WHP 1DPH \$SSRLQWPHQW RI 5HJHQWV 3URIHVVRUV IRU WK  
\$ULJRQDUL\$QD

\$FWLRQ ,WHP

5HTXHVWHG \$FWLRQYHUVLW\ RI \$ULJRQD DVNV WKH ERDUG  
DSSRLQWPHQW RI ILYH 5HJHQWV 3URIHVVRUV 6DPD \$OVKD  
/XF %UpGDV &KHPLVWU\ DQG %LRFKHPLVWU\ -XDQLWD 0H  
0HGLFLQH 'DYLG 3LHW] 'HSDUWPHQW RI +LVWRU\ DQG 'F  
0ROHFXODU 0HGLFLQH

%DFNJURXQG +LVWRU\ RI 3UHYLRXV %RDUG \$FWLRQ

7KH QLYHUVLW\ RI \$ULJRQD UHTXLUHV DOO QRPLQDWLRQV II  
JURXS RI WHQXUHG DQG XW\EPHPEMUVZHG E\ DQ \$GYLVRU\  
WKL SURFHVV WKH 3UHVLGHQW FRQVLGHUV WKH UHFRPPH  
FRPPLWWHH DQG GHFLGHV ZKLFK QDPHWKMK%RDUGGEM VFRQVL

'LVFXVVLRQ

2Q WKL RFFDVLRQ

9LGHR DQG ,PDJLQJ SURJUDP KDV JURZQ VXEVDQWLYHO\  
QDWLRQ \$Q LPPLJUDQW \$OVKDLEL KDV XVHG KHU DUWZR  
DQG RWKHUV ZKHUH OLWWOH KDG H[LVWHG SUHYLRXVO\  
YLVXDO OHJDF\ RI FRORQLDOLVP DQG VXEVTXW\XOW FXOWX  
SUHVHQW )XUWKHU WKURXJK D VHULHV RI GHHSO\ SURYR  
UHODWLRQ WR KHU FRQWHQW VKH H[SORUHV LQ LQQRYPDW  
ZKLFK KHU FKR VHQ PHGLXP RI SKRWRJUDSK\ LV LPSOLFDFW  
LQWHUURJDWH ZHVWHUQ GHSLFWLRQV RI WKH 0LGGOH (DV  
SHUVRQDO KLVWRU\ DQG LGHQWLW\ DV D ZRPDQ UHIXJHH  
RXU UHJLRQ KHU ZRUN UHVRQDWHV GHHSO\ ZLWQWKH FR  
DORQJ WKH[BFR ERUGHU

&RQWDFW ,QIRUPDWLRQ  
-RQ 'XGDV 8\$ULJRQD [DRQG XGDV#HPDLO DULJRQD HGX](#)  
&KDG 6DPSVRQ \$% [25DG VDPSVRQ#D\]UHJHQWV HGX](#)

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-HDQF%UpGDV KDV D XQLTXH DELOLW\ WR GLVWLOO FRPSOH  
DQG SUHVHQW WKHP LQ D PDQQHU WKDW LV DFFHVVLEOH W  
XQGHUOLHV KLV LQYLWDWLRQ WR GHOLYHU RYHU SUHVH  
DQG LQVWLWXWLRQV +H KDV VXSHUYLVHG DQG PHQWURHG  
SRVWRU FWRUDO VFKRODUV D JUHDW PDQ\ RI ZKRP QRZ KROG  
DW XQLYHUVLWLHV DFURVV WKH JOREH

+H KDV DQ LPSUHVVLYH VHUYLFH UHFRUG ZKLFK LQFOXGHV  
LQWHUQDWLRQDO RUJDQLJDWLRQV LQ KLV ILHOG DV ZHOO  
6LQFH KH LV \$VVRFLDWH (GLWRU RI &KHPLVWU\ RI 0DW  
6RFLHW\ MRXUQDO IRU ZKLFK KH KDV QRZLRODG \$MG VHYHU  
8QLYHUVLW\ RI \$ULJRQD &KHPLVWU\ DQG %LRFKHPLVWU\ &  
&RPPLWWHH ZKLFK KH KHOSHG HVWDEOLVK DQG WKH QHZ  
&RPPLWWHH ,Q DOO RI WKHVH IXQFWLRQV KH KDV UHPDLQ  
LQFOXGHV UHFHQW H[DPSOH RI ZKLFK LV KLV HGLWRULD  
IODJVKLS PDWHULDQV MRXUQDO RI WKH 5R\DO 6RFLHW\ RI  
FRPPXQLW\ DW ODUJH

-XDQLWD / 0HURFKDQW RI 0HGLFLQH  
\$ SLRQHHULQJ OHDGHU LQ UHVHDFK RQ WKH SK\VLRRJ\  
FDQFHU RI WKH VWRPDFK 3URIHVVRU 0HUFKDQW LV D PRV  
FHOHEUDWHG PHPEHU RI WKH IDFXOW\ RI WKH 8QLYHUVLW\  
7XFRQ 3UHYLRXVO\ WKH + 0DUYLQ 3ROODUG 3DWIMWKVHU R  
8QLYHUVLW\ RI 0LFKLJDQ 0HGLFDO 6FKRRO 3UKRIHWLQHG W  
DQG &KLHI RI \*DVWURHQWHURORJ\ DQG +HSDWRORJ\ DQG V  
3URIHVVRU RI 3K\VLRRJLFDQ 6FLHQFHV DQG ,QWHULP \$VVI  
WKH \$ULJRQD &DQFHU &HQWHU

+DYLQJ HDUQH 0 ' DQG 3K ' GHJUHHV DW <DOH 8QLYHUVL  
WUDLQLQJ DQG D UHVHDFK IHOORZVKLS DW 0DVVDFKXVHW  
JDVWURHQWHURORJ\ IHOORZVKLS DW 8&/ \$ 'U 0HUFKDQW E  
DFDGHPLF PHGLFLQH DW 0LFKLJDQ LQ +HU UHVHDFK S  
PRUH WKDQ \HDUV E\ FRPSHWLWLYHO\ DZDUGHG UHVHDFK  
LQFOXGLQJ PDLQO\ WKH 1DWLRQDO ,QVWLWXWHV RI +HDOW  
RI KLJKO\ YDOXHG LPSDFWIXO SXEOLFDWLRQV

'U 0HUFKDQW UHVFRUG DV D WHDFKHU DQG PHQWURU LV Q  
DFFRPSOLVKPHQWV DFLHQSLVWFLSDQLV HYLGHQW LQ KHU H[V  
0HUFKDQW LV D UDUH ZLQQHU KIRJKWKW DFLHQWPHQWDFW D  
SK\WLDQ ODERUDWRU\ UHVHDFKHU DQG WHDFKHU PHQWR  
KLJK UHJDUG LQ ZKLFK VKH LV KHOG E\ KHU SHHUV LQFOX  
RI 0HGLFLQH WKH \$PHULFDQ \$FDGHP\ RI \$UWV 6FLHQFHV  
\$PHULFDQ 3K\VLFLDQV WKH )XQGHUEXUJ 5HVHDFK \$ZDUG LQ  
LQ KHU VSHFLDQ\ DQG WKH 'LVWLQJXLVKHG \$WKH HPHQ

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'LVWLQJXLVKHG 0HQWRU \$ZDUG IURP WKH \$PHULFDQ \*DVWU  
HOHFWLRQV WKH 1DWLRQDO \$FDGHP\ RI 0HGLFLQH

'DYLG 3LHW] &ROOHJH RI 6RFLDO %HKDYLRUDO 6FLHQFHV  
3URIHVVRU RI &KLQHVH +LVWRU\ DQG 81(6&2 &KDLU LQ (QY  
3LHW] LV WKH ZRUOG¶V SUHHPLQH QW VFKRODU RI &KLQD¶V  
DZDUG

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