

2IILFUDOWQXWHV
&&6) \$FDGHPLF 6HQDWH ([HFXWLYH &RXQFLO
:HGQHVGD\ 1RYHPEHU ±SP
'RZQW&DQ\$XV 5RRP

&RXQFLO 0HPEHUKRBDV%HDWU 0RQLFD 9HQHWRWH5RFRNUW\$QVIB
(ULQ &XQQLQJKDP %HWK (ULFVRQ 9LYLDQ ,NHGD 6WHSKDQ -RK
/LP 6X]DQQH /R (QULTXH 0LUHOHV .LWW\ 0RULZDNL 0DGHOLQH
&DURO 5HLWDQ /LVD 5RPDQR .DUHQ 6DJLQRU /RXLV 6FKXEHUW
*ORULD :HLQVWRFN

&RXQFLO 0HPEHDT\$EHW\$UW HQHDX[\$QQD \$VHEHGR .RYDN :LOC
2WKHU 6HQDWH 0HPEKHU/LB\$HVDQMR SH]

*XHVWVYLG 'DUHLH *HODUGL \$WWLOD *DERU 0DQGL /DP .HD 1JR

, &DOO WR 2UGHU
7KH \$FDGHPLF 6HQDWH ([HFXWLYH &RXQFLO FDPH WR RUGHU
,, \$GRSWLRQ RI \$JHQGD
&RXQFLO DGRSWHG WKH DJHQGD

,,, 3XEOLF &RPPHQW
x 'HDQ 'RUH RIIHUHG ZHOFRPLQJ UHPDUNV 6WXGHQWV IURP
ZHOFRPHG DQG RIIHUHG UHPDUNV
x .DWLH *HODUGL WKDQNHG 3DWULFLD \$UDFN DQG WKH &LW
VHQQ FRPPHQWV WR *RKDU 0RPMLDQ ,QWHULP &KDQFHOO
x (QULTXH 0LUDOHV PHQWLRQHG WKDW SDUW WLPH FRXQVH
&RXQFLO PHPEHUV GLVFXVVHG WKH ODFN RI FODULW\ DER
GXWLHV RI WKHVH FRXQVHORUV
x 7RP %ODLU DVNHG IRU YROXQWHHUV IRU DGYHUWLVLQJ D
DWWHQG &&6) (YHU\RQH ZDV HQFRXUDJHG WR SDUW WLFSLD
WK DW WKH (PEDUFDGHUR 0RQWJRPHU %3DZHFODU DRUH WAKH &LW

,9 2IILFHUV 5 5HSRUWV
3UHVVLGHQW 6DJLQRU UHSRUWHG WKDW
x 6KH ZHQW WR WKH 6WDWH \$FDGHPLF 6HQDWH 3OHQDU\ 0H
UHVROXWLRQ LQ VXSSRUW RI &LW\ &ROOHJH RI 6DQ)UDQF
VSRNH WR KHU WR RIIHU VXSSRUW DQG DVN LI WKHUH ZDV
x 6KH KDG PHW %ULFH +DUULV WKH QHZ 6WDWH &KDQFHOO
x 7KHUH ZDV D UHVROXWLRQ WR WDN WR WKH VWDWH OHJ
UHVLVH WKH SODQ
x 6KH ZRXOG EH DWWHQGLQJ D WUDLQLDQV 2RQV2RQFHQV YUKF
JHW FODULILFDWLRQ DQG JXLGDQFH RQ DFFUHGLWDWLRQ
)LUVW 9LFH 3UHVVLGHQW &RRN UHSRUWHG WKDW
x 6KH IHOW SRVLWLYH DERXW WKH GLUHFWLRQ &&6) LV PRY
6KH HQFRXUDJHG HYHU\RQH WR EH SRVLWLYH DQG WR VX
6HFRQG 9LFH 3UHVVLGHQW 0RULZDNL UHSRUWHG WKDW
x 6KH KDG PHW WKH QHZ FDKQFHORU

