

0LQXWHV RI WKH 6HQDWH ([HFXWLYH &RPPLWWHH PHHW
7XHVGD\ 6HSWHP#HU SP
5DEEL 5HLFK 5RRP :HEE &HQWHU

\$WWHQ&KQEH 0LFKDH&KDLUK&BWULQF*HLOOLV 6HFUHWDU\ 7
'DYLK %XUGLJH 6HQDWRU 6WHYH +VLXQJ 6HQDWRU 'HQQ
3UHVVLGHQW +HPSKLOO \$93 F&D&Q\B\QH 93 \$VKOH\ 6

.QIUDVWUXFWXUHFSDPSXV
.DXIPDCEDHN EURXJKW XS D ELJ SUREOHP ZLWK FRPPXQ
.H\V DUH QRW FXW VLQFH -XO\
(OHYDWRU LQ %\$/ ZDV RXW IRU PRQWKV
1R LQIR DERXW 1HZ (G D F WUXFN
6FRRWVXHV RQ FDPSPV SHUVLVWV
,76 DQG &ODVVURRP &HQWUDO QHHG WR FRPPXQLFDWH EI

2'8 *ORESDO RQOLQHIDRXOWHWHVHXUFHV
:KHUH IDFXOW\ JR IRU WHFK KHOS VLQFH &/7 LV GLVVR
0LJXHO PRYHG WTRH76D&Q&D&Q\B\QHFRQXUVHV KHOS VKRXOG
QRZ &D)GGUHVVG DOO WKH TXHVWLRQV UHJDUGLQJ FXUULF
VKRXOG EH DGGUHV\$H&L&B 2'BNORE DO LYLQJ GRFXPHQW ZLW

(906 VWDWXV VWDWH 6HQWDUD DSSURSULDWLRQ SROLFL
3UHVVLGHQW 6WDWH LV S-XRYLQ&Q&QXIV PEDOVIRUWHU WI
DVNHG :H KDY \$&V&S&Q&W&D&L&B Q RQ 6HS DQG FDQ SXOO L
:LOO KDV V WR PHUJH DIWHU 1H&R&L&W&L&R&S&Z&R&W&B&O6HQWDU
VWHS
:H FDQ VHQQHWRP(106 6WQD&R&D&W&R&W&L&L&Q&O VR WKH
XVHG WR WKH IRUPDW

&LWLJHQV I&F&R&S&B&P&X&R&Q
6HQDWRU *UHJRU\ SURSRVHG WKDW 3UHVVLGHQW MRLQ
KWWSV QDP VDIHOLQNV SURWHFWLRQ RXWORN FRP "XU
)IRFXUHDV)HQDEOSUHF&R&Q&S&L&V&H&S&DUHG&Q&H&V&D&Q&B
IUHH
H[SU&V&L&B&D&D & &7/RERYD RGX HGX &G HD D
FG & EI H D E D FE G EH I & & &
8QNQRZQ &7:)SE*=VE G H\-.:MRL0& Z/M\$Z0'\$L/&-4,MRL9 OX0
:ZL/&-:9&, 0Q ' & & & & VGDWD'VT&R&H&Z,-VU3\U& 9JOJ
ON ,<6,<S3PXN =< ' UHVHUYHG

, '6 SURJUK ~~DP~~ XLQJ OHFWXUHUV ZLWKLQ GHSDUWPHQWV IRU
:H SURSRVH WKDW DOO QHZ , '6 IDFXOW\ ZLOO EH KRWW
WKH H[LVWLQJ)+ SURWRFROV \$93 3D\QH KDV SUHVHQWHG