7KH $FDGHPLF 6HQ

&,7<&2//(*(2)6$1)5$1&,6&2

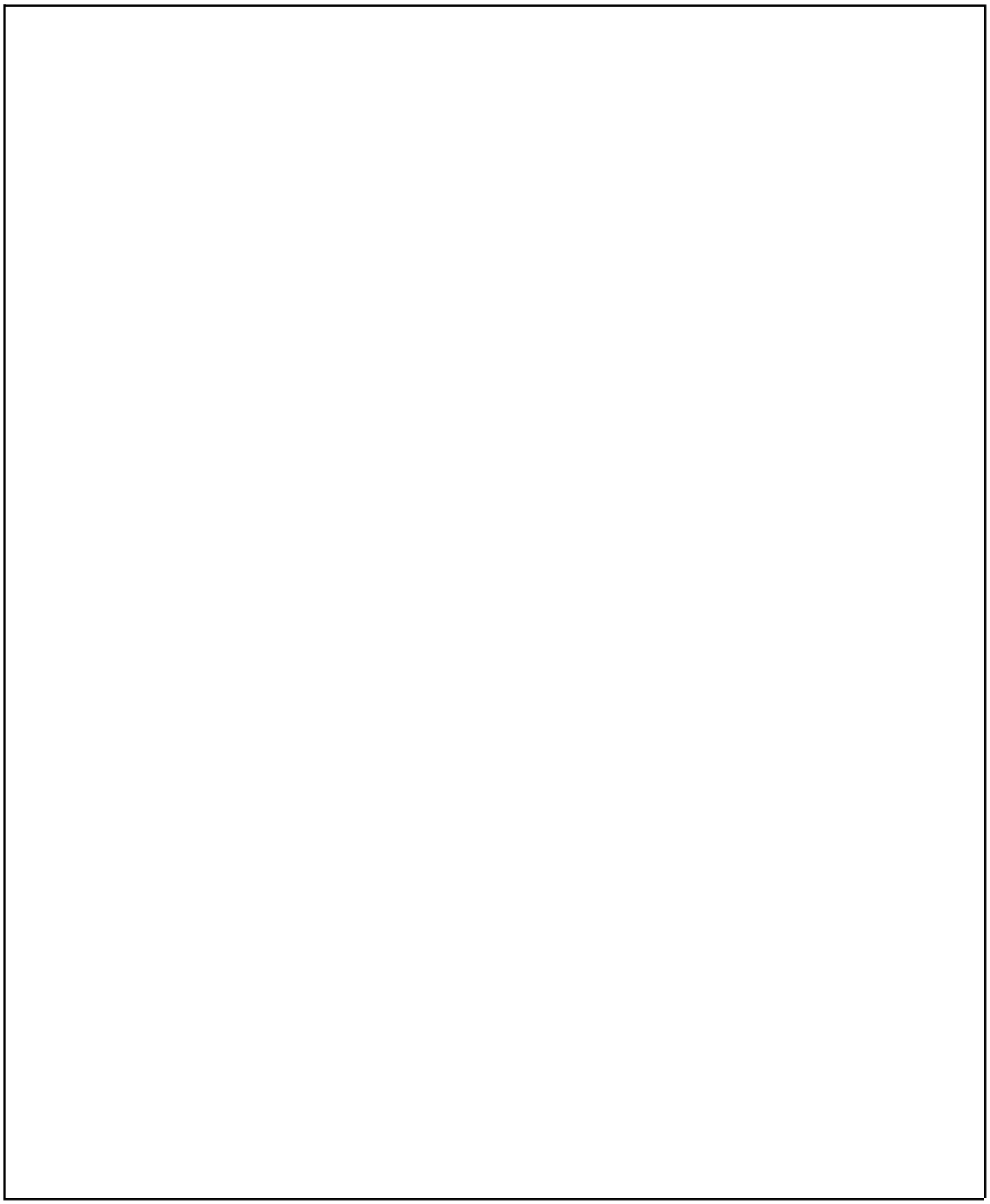
)ULGDKOR\ %R[6DQUDQFLV&$FR)D[
ZZZ FFVI HGX HGX DFDGHPLFVHQDWH#FFVI HGX

&&6) $FDGHPLF 6HQDWH ([HFXWLYH &RXQFLO
),1$/ 0,187(6
:HGQHVGD\ 6HSWHPEHU SP
08% 9LD =RRP

&RXQFLO PHPEHUV SUHVHQW 0RQLFD %RVVRQ -HVVLFD %XFKV
'XFNZRUWK .DWLD)XFKV 0LFKDHO *UHHQEHUJ 6WHSKDQ -RKQ
%UDYHZRPDQ /DQGL (KQOH (6LPRQ +DQVRQ

*XHVWV /LVD &RRSHU 0LUDJOLD UHDG WKH ODQG DFNQRZOHGJH
:H DFNQRZOHGJH WKDW ZH DUH RQ WKH XQFHGHG DQFHVWU
5DPD\WXVK 2KORQH ZKR DUH WKH RULJLQDO LQKDELWDQWV
3HQLQVXOD $V WKH LQGLJHQRXV VWHZDUGV RI WKLV ODQG
WKHLU WUDGLWLRQV WKH 5DPD\WXVK 2KORQH KDYH QHYHU
WKHLU UHVSRQVLELOLWLHV DV WKH FDUHWDNHUV RI WKLV S
ZKR UHVLGH LQ WKHLU WUDGLWLRQDO WHUULWRU\ $V JXHV
EHQH1W IURP OLYLQJ DQG ZRUNLQJ RQ WKHLU WUDGLWLRQD
RXU UHVSHFWV E\ DFNQRZOHGJLQJ WKH DQFHVWRUV HOGH
5DPD\WXVK &RPPXQLW\ DQG E\ D4UPLQJ WKHLU VRYHUHLJQ
3HRSOHV

5HFRJQL]H \RXU RZQ LQGLJHQRXV ODQG VHWWOHPHQW DW
" KWWSV QDWLYH ODQG FD
" KWWSV ZZZ UDPD\WXVK RUJ GRQDWH KWPO



PLQXWH EUHDN

8Q1QLVKHG %XVLQHVV

D 7KH ([HFXWLYH &RXQFLO WRRN SKRWRV LQ SHUVRQ DQG
ZHEVLWH

E)DFXOW\ 7UDYHO 3'*XLGHOLQHV
)DFXOW\ 7UDYHO &RRUGLQDWRU .LPEHUO\ .HHQDQ DQG
SUHVHQWHG WKH UHYLVHG)DFXOW\ 7UDYHO 3'*XLGHOL

5HVROXWLRQ % $SSURYDO RI)DFXOW\ 7

:KHUHDV WKH)DFXOW\ 7UDYHO 'RFXPHQW UHTXL
SURFHVVHV DQG SURFHGXUHV DW WKH FROOHJH
&RXQFLO)DFXOW\ 7UDYHO &RRUGLQDWRU DQG
ZRUNHG WRJHWKHU WR DGGUHVV DOO QHHGHG F

:KHUHDV WKH)DFXOW\ 7UDYHO LV D W X LWHP UH
WKH $FDGHPLF 6HQDWH DQG WKH &KDQFHOORU

5HVROYHG WKDW WKH $FDGHPLF 6HQDWH DSSUR
)DFXOW\ 7UDYHO 3'*XLGHOLQHV

0RYHG 0RQLFD %RVVRQ 6HFRQG -HVVLFD %XVF
$GRSWHG E\ &RQVHQVXV
$EVHQW .DWH)UHL

1HZ %XVLQHVV

D 6FKRRO QDPH FKDQJH IRU WKH 6FKRRO RI)LQH $SSOLH
DQG WKH 6FKRRO RI &RPPXQLFDWLRQ 6WXGLHV (QJOLV