

KRT S, KTR S,

% 6 VVGHQW YDOXDMRQ RI %ORFN &/
%ORFN

&DVH: HMMUQ 5 HVHUYH 8 QLYHUVW
6 FKRRORI 0 HGLFLQH

&RXUH %ORFN + RP HRWDMV

' HSDUM HQW) 0 +

5 HVSQMEOH U9LG D. UMKDQ ' U-DVRQO HDU
) DFXOV

5 HVSQVHV ([SHFWMG

6 XUYH 3 HURG 6 LVM (QG RI %ORFN %/ . (2 % &DVH: HMMUQ 5 HVHUYH 8 QLYHUVW &DVH

KFG.

2 YHDOO%ORFN 5 DMQJ

5 HVSQVHV

6 HFMRQ

3) * (1 0 HDQ

4 5 DMVWHTXDWRI \ RXURYHDOHGXFDMRQDCHI SHUHQFH LQWLWV %ORFN

5 HVSQVHV 3 @RRU → @ DLW → @ RRG ✕ @ [FHQHQW

&DMJRU ,QWKFMRQV 5 DMVWHTQZLQJ QDUQJ DFVWLVHV HDP HQVRI WLWV %ORFN

%ORFN %/ . (2 % &DVH

* HQHDO%ORFN \$ VSHFW

5 HVSQVHV

6 HFMRQ

3) * (1 0 HDQ

4 (IIHFVYHQHV RI OFWUHV

4 (IIHFVYHQHV RI 7% V

4 (IIHFVYHQHV RI WKH, 4 FDVHV

4 (IIHFVYHQHV RI &QFDQP P HUVRQ: HHN

5 HVSQVHV ↗ PH'D 1G,q

* RRG ✕ @ [FHQHQW

&DMJRU ,QWKFMRQV + RZ ZHOZDV\ RXUDDUQQJ RI WKH FRQFHSHV RI WKH IRQZLQJ QVFLSQQHV IDFODMGE\ WKH WDFKLQJ DQG HGXFDMRQD
UHMRXUHV SURYLGHGZ LQWKH EORFN'

%ORFN %/ . (2 % &DVH

%ORFN ' LVFLSQQHV

5 HVSQVHV

6 HFMRQ

3) * (1 0 HDQ

4 &DUGRQJ\

4 5 HDQ

4 3 XFRQDU

4 &HODRQJ\

4 1 HSKURQJ\

4 %JRMKLFV

4 3 KDUP DFRQJ\

5 HVSQVRAV2• J

@ RRG ✕ @ [FHQHQW

&DMJRU ,QWKFMRQV

5 HVSQVHV > 18 @LG Q RW ✕ V7@ @ DWFKHG WKH Y79@HWFKHG WKH YLGHHRV DQG XVHG WKHP LQ DQ LQ
LQ 1 RWDELOLQ@WWDHU

%ORFN %/ . (2 % &DVH

\$ GGLMRQDO4 XHMIRQV

5 HVSQVHV

6 HFMRQ

1(6((9(((1 0 HDQ 1 \$

4 3 QIDVH UDWW VH HGXFDMRQDOH\ HFVW HCHW RI VH SKDUP DFRGJ\ YLGRV DV LWWDWW
VR IP SURYIQL\ RXUFRP SUHKHQMRQ RI SKDUP DFRGJ\ NQRZ OGJH

