8QLYHUVLW\ (QWHUSULVHV ,QF
(GXFDWLRQDO $VVLJQPHQW &KLOG RI (PSOR\HH
$SSOLFDWLRQ 4XHVWLRQQDLUH

6HPHVWHU <HDU

(PSOR\HH 1DPH

<RXU 7LWOH   7HOHSKRQH 1XPEHU   'HSW   6XSHUYLVRU¶V 1DPH

&KLOG¶V 1DPH   &KLOG¶V 'DWH RI %LUWK   &KLOG¶V &68 6FKRRO

$UH\RXDOORWLRJGD\PXFKLLOOGGHSHQRXRXUDIIHFWXWKHVDUXQGIIHUHGHWDOODZ"   <HV   1R

7RWDODPEHURILQWLWZKLFKFXFKLLOOGQURWOKHHPHVB\HBU BBBBBBBBBB

7RWDODPRXQWHLPEXUVVHHTXHQWRWKHHGHPHVB\HBU BBBBBBB

$UWKHFKRXUMH\ZKLFKDXUUHHTXHVWLPEXUXHOQGHQJUDGXDFRXUVHVOHYVHYHO

$UWKHFHRXUSVHDWGHJUHSHURJUDP"   <Hp UUUU 'ð•0 a‡ a‡   a‡ Hxp 0   Hxp 1&q)#00" PR%ˆ'•0P1 PPPPPPPPPPXS
UJLFKLOOHG TXDOOLIHVLHYVOGGDWVFHDGRLIRXSOQRD[PXRFZR
VWLRKDEHOLLPLWDPHG[WRRXWHQ VHPHVSHWUVLJFLELOOGO\ WXLWLRQ
RPRRQW VXOSSOLFMOODOHQHEDQVSHQDHUHRWOLJIIRULEOH
EHPLWJLEELOOGGSRRHQUROOHPHQWDWHDQHPSURRSD\PHQWWXLWLRQ
VWHU 5HLPEXUVHPHQW
$FFRUGLQJO\ SD\UROO
DOO\ZERWGVXWKHLU
EP °À` p°€ÀP0à   ð€p € 0

(PSOR\HH V 6LJQDWXUH 'DWH   6SRQVRUHG 3URJUDPV $GPLQLVWUDWLRQ $SSOLFDEOH 2QO\ DFWLYH
'DWH

'HSDUWPHQW 'LUHFWRU 'DWH 6LJQDWXUH

'LUHFWRU +XPDQ 5HVRXUFHV 6LJQDWXUH   'DWH

7KH SHSDUWPHQW V WR SQR SDUOH HRQ WKHVH
EHQH LQOHVV GLUHFWHG RWKHUZLVH WKH H[SHQVH ZLOO SRVW WR
WKH HPSOR\HH¶V GHIDXSOW ILDODFERXWOFWLRQV IRU
SD\UROO PD\ EH SODFHG EHORZ

5HY