0F1DLU +DOO 6HW XS

1DPH RI (YBOBWBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

$G $VWUD 5HVHUYDWLRQ 1XPEHU BBBBBBB

(YHQW 'DWH BBBBB 7\SH RI (YBOBWBBBBBBBBBBBBBBBB

$ERXW WKH (YHQW

&RQWDFW 3HUVRQ BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB &R

&RQWDFW (PDLO BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB ([SH

$5$0$5. KDV WKH ILUVW ULJKW RI UHIXVDO IRU DOO FDWHU

WKURXJK $5$0$5. FDWHULQJ IRU D FKDUJH _ &RQWDFW WK

(YHQW 7LPH 'HWDLOV

(YHQW /RDG ,Q" BBBBBBBB (YHQW 6RXQG &KHFN" BBBBBBB

'RRUV RSHQ" BBBBBBBBBB (YHQW %H

,QWHUPLVVLRQ" BBBBBBBBB ,I \HV

(YHQW (QG" BBBBBBBBBBB /RDG 2XV

7HFKQLFDO)RUHHDGVLVWDQFH FRQWDF

:LOO WKH HYHQW QHHG&DLUFOHRVHQJH

DYDLODEOH LI QRW DOUHDG\ LQ XVH 3OHDVH YHULI\ DYDLO

&RQIHUHQFH

(YHQW 5HKHDUVDO BBBBBBBB
'DWH BBBBBBBBBBBB
7LPH BBBBBBBBBBBB
1RWHV BBBBBBBBBBB
BBBBBBBBBBBBBBBBBBBBBB WHU 7H

(TXLSPHQW 1HHGV

7DEOHV EDQTXHW BBBB LQ URXQG VHDWV BBBBB
FRFNWDLO BBBB VKDSHLUV EDQG BBBBB SUHHHUHQFH ± FLUFOH RQ
0XVLF VWDQGV VHUVWDQGLQJ BBBB VHDWLQJ XS BBB IRUPV
2WKHU BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

1R PRUH WKDQ WDEOHV VKRXOG EH UHTXHVWHG IRU 0F1

(YHQWV WHDP DERXW \RXU VHW XS QHHGV

0 F 1 D L U   + D O O   6 H W   X S

' L G   \ R X   U H V H U Y H   \ R X U   H T X L S P H Q W   L Q $ G $ V W U D   Z K H Q   \ R X   U H T