

§

30* 1HZVOHWWHU \$SULO



(PSRZHULQJ &KDQJH ,QDXJXUDO :RUOG :DWH
\$ZDUHQHVV &DPSDLJQ 5HFDS

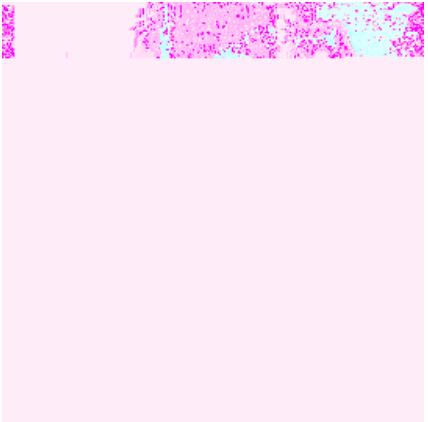
7KH &RGH &RXQFLO V :RUOG :DWHU \$ZDUHQHVV FDPSDLJQ IHDXUHG QF
LQIRUPDWLRQ WR IDFLOLWDWH WKH UDSLG LPSOHPHQWDWLRQ RI PRGH
ZKLOH KHOSLQJ JXLGH GHFLVLRQ PDNHUV LQ PDQDJLQJ OPLWLHG UHVR
JOREDOO\

5HDG OR

7KH &RGH &RXQFLO V ,QYROYHPHQW LQ &, % V
:DWHU 6XSSO\ DQG 'UDLQDJH 6\PSRVLXP

(YHUI \HDU WKH ,QWHUQDWLRQDO &RXQFLO IRU 5HVHDFK DQG ,QQRYD
&RQVWUXFWLRQ &, % KRVWV D VHPLQDU RQ :DWHU 6XSSO\ DQG 'UDLQD
GLVFXVV LQQRYDWLRQV FKDOOHQJHV DQG EHVW SUDFWLFHV LQ WKH G
PDQDJHPHQW RI ZDWHU VXSSO\ DQG GUQLQDJH V\VWHPV

5HDG ORUH



\$ %ULHI +LVWRU\ RI WKH &KLPQH\ 6ZHHS DQG
&KLPQH\ 6DIHW\ 3UDFWLFHV

,Q WKH ZKLPVLFDO ZRUOG RI ³ODU\ 3RSSLQV 'LFN 9DQ '\NHTV SRUWUD'
VZHHS SDLQWV D SLFWXUH RI OXFN DQG FKHHU +RZHYHU EHKLQG WKH



5 HDG OR

, QWHUQDWLRQDO & RGH & RXQFLO & HOHEUDWH
'D\

:RUOG :DWHU 'D\ x LV DQ DQQXDO FDPSDLJQ WKDW UDLVHV DZDUHQHVV F
DGYRFDWLQJ IRU WKH VXXWDLQDEOH PDQ\ JH\ H\ H\ \E\ WL\ D\ G\ I\ L\ Q\ J\ V\ K\ Z\ D\ W\ H\ U\ H\ V\ L\ Q\ G\ X\ V\ W\ U\ \ O\ R\ R\ N\ V\ W\ R\ L\ Q\ F\ U\ H\ D\ V\ H\ Z\ D\ W\ H\ U\ H\ I\ I\ L\ F\ L\ H\ Q\ F\ \ Z\ L\ W\ K\ L\ Q\ E\ R\ W\ K\ Q\ H\ Z\ D\ G\ F\ R\ C\

5 HDG OR

7KH & RGH & RXQFLO 6SRWOLJKWV 3OXPELQJ 3
DW , %6 . %, 6

:XULQJ WKH VKRZ ZKLFK ZHOFRPHG LQGXVWU\ SURIHVVLRQDOV IURP W
FRQVVUXFWLRQ FRPPXQLW\ WKH & RGH & RXQFLO XQYHLOHG LWV ODWH
)DXFHVV DQG WKH QHZO\ IRUPHG :RPHQ LQ 3OXPELQJ 3LSLQJ

5 HDG OR

3DUWLFLSDWH LQ WKH &HQWHU IRU +\GURJHG
+\GURJHQ 6DIHW\ 7UDLQLQJ 'D\
2Q 0D\ WKH &HQWHU IRU +\GURJHQ 6DIHW\ ZLOO EH KRVWLQJ DQ LQV
7UDLQLQJ 'D\ LQ /DV 9HJDV 19 7KLV WUDLQLQJ GD\ LV GHVLJQHG WR S
HVVHQWLDO VDIHW\ VNLOOV QHHGHG WR QDKYH JFORW\ WHVHZG OOD P HF K\GU
HOLJLEOH IRU &RGH &RXQFLO &RQWLQXLQJ (GXFDWLRQ 8QLWV &(8V

5HDG ORUH

, QGXVWU\ 1HZV

- 3HUVRQDO &DUERQ 0RQR[LGH 'HWHFWRU LV DQ (VVHQWLDO 7RRO
- &DUULHU WKH LQYHQWRU RI WKH DLU FRQGLWLRQHU LV PRYLQJ R
- (3\$ DQQRXQFHV ILQDO 1DWLRQDO 3ULPDU\ 'ULQNLQJ :DWHU 5HJXOD
- (XURSHDQ &RPPLVVLRQ \$ZDUGV ¼ 0 +\GURJHQ 5HIXHOLQJ 6WDWLR
- 'HYHORSPHQW 2I 7KH +\GURJHQ +XEV .HHSV 2Q 5ROOLQJ
- -DSDQ SRXUV ELOOLRQV RI \HQ LQWR SODQ WR EXLOG WKH ZRUOG DYLDWLRQ
- , '7HFK(['LVFXVVHV OHPEUDQH 0DWHULDQV IRU 3(0)XHO &HOOV LQ :RUOG
- *HUPDQ\¶V 5HQHZDEOH +\GURJHQ 3URGXFWLRQ ¼ 0 6XSSRUW 6FK
- 5HVHDFUKHUV SURGXFH JUHHQ K\GURJHQ WLPHV IDVWHU WKDQ V H[WUDFWLRQ WHFKQRORJ\
- 7ULSOH &DUERQ 5HGXFWLRQ \$QJOLDQ :DWHU 8WLOL]HV 0\$%5 7R +H 7UHDWPHQW *UHHQKRXVH *DV (PLVVLRQV
- *URXQGEUHDNLQJ IHDVLELOLW\ VWXG\ WR DFFHOHUDWH JUHHQ K\G SURGXFWLRQ DQG H[SRUW LQIUDVWUXFWXUH

30* &RGH1RWHV

- 5DLQZDWHU +DUYHVWLQJ 6\VWHPV LQ WKH , &RGHV
- 3HUPDQHQW ,QJURXQG 5HVLGHQWLDO 6ZLPPPLQJ 3RRO (QWU\ ([LW 5
- 8QGHUJURXQG *DV 3LSLQJ 6\VWHP 5HTXLUHPHQWV LQ WKH , &RGHV
- 9HORFLW\ /LPLWV LQ WKH , QWHUQDWLRQDO 6ZLPPPLQJ 3RRO DQG

