



\$W WKH &RXUW DW :LQGVURU &DVWOH

7+(WK '\$< 2) 0\$<

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+HU 0DMHVW\ LQ &RXQFLO KDV DOORZHG WKH DPHQGPH
9HWHULQDU\ &ROOHJH DV VHW RXW LQ WKH 6FKHGXOH WF



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3 7KH %RG\ &RUSRUDWH FRQVWLWXWHG DSSRLQWH
&KDUWHUE\WKHQDPH 7KH 5R\DO 9HWHULQDU\ &ROOHJH
DQG PD\ VXH DQG EH VXHG SOHDG DQG EH LPSOHDGHG
(TXLW\HLWKHU LQ 2XU 8QLWHG .LQJGRP RI *UHDW %ULW
KDYH SHUSHWXDO VXFFHVVLRQ DQG D &RPPRQ 6HDO ZK
WKHP RU DW WKHLU SOHDVXUH '

,Q \$UWLFOH

D GHOP³WHH &ROOHJH'EDVQW &XVH' EHIRUH ³VKDOO PHDQ
9HWHULQDU\ &ROOHJH'

E LQV³HU³DIWHU ³VKDOO PHDQ ³7KH 5R\DO 9HWHULQDU

F GHOP³WHH &ROOHJH'EDVQW &XVH' DIWHU ³VKDOO PHDQ WKH &R

G LQV³HU³DIWHU ³VKDOO PHDQ WKH &RXQFLO RI W

H GHOP³WHH &ROOHJH'EDVQW &XVH' DIWHU ³VKDOO PHDQ WKH 6W

'HO\$W W L F O V X E V D Q G W X W H

3 7 K R E M R I W 6 9 & L W B G Y D Q L F J H G X F D W Q I R Q

< 7RG 0 Q\W K D Q J H F H V B R Q Y H Q K H Q L V Q F U L G W V Q M S D Z H U V
RU QRW LQ RUGHU WR 9 & U'WKHU WKH REMHFW RI WKH

, Q\$ U W L F 0 H I R 3 V K D Q Q X M K H I H F W L D Q D J H D 0 0 R V Q W 0 R O H W H
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