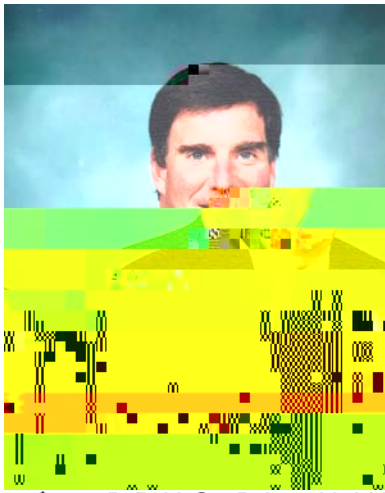




)RU ,PPHGLDWH 5HOHDVH

5HPHPEHULQJ 0LNH %XUQV



0LNH %XUQV GHP RQVRW \$ODVND GILKLV QDRZD\ WKDW Z  
LP SDFW WKH VDG DW HWIR B RPHS HFW D GJE XQ/LQH VVPD  
([HFXWLYH 'LUHFWR3JH B P DOKHQSNO DXQIG &GRUSRU DW  
D FRPPXQLW\ YROXQ V HCHU DFK W K H B WJHGKLV \HU  
OHDGHUVKLS DQG VSDZ DUG VKZLSXSDH FRQ -XO\  
DW KLV KRPH QDVND HDXU \$RXQG HG E\ DPL

0HPEHUV RI WKH 8QLNDHU8\$ WARP P \$ODQ PDQ\  
\$ODVNDQV DQG RQ JH QJ DWL RQ VGHHS QW

WKURXJK WKH YROXQ DW HIGU %DPLDS \$KHW HG WR W  
8\$ %RDUG RI 5HJHQWR E\ \*RRZHU R UQ7 QLOH VHDVMGLQFOXFO p0`€

7R KRQRU 0LNH DQGLQJ RIF KLV FRPPXQLWYRQWB KURK SURHGULH QG V  
FROOHDJXHV KDQHHQGRZWHG DW WKH 8RXYH GDMWRQ WRODQNDQFH  
VWXGHQW H[SHULHQDWLYDQORIQFHHD QGLSHBHG \$ VWXGHQWV LQ WKH  
EXVLQHVV PDQDJHPHQWQ \$ SXEOLFSDQGLQLVWUDWLRQ

0DU\ . +XJKHV 8QLVNDVSHVWRW\$ QHFDQDQVYD)ORRQ \$LODVND LQ 0  
LQYROYHG KLPVHODWKR URXLOKH3UEVSDQNSQDRVNB\ %H VHUYHG WKH  
RI \$ODVND RQ WKH %DQGGDQVSHVHQWHRG RQXWWH HARBUC KH 8QLYHUV  
\$ODVND )RXQGDWLRQ SHUZRQDJEHQKLOHHS/ILXQDQDQ \$SOURITXDOLWLV V  
EULJKWO\ XSRQ KLV DSSRHOQWPDQGV HRIHQWKKIDQDQDFE DLZDV VR IRUW  
KDYH VHUYHG RQXREWVWRQH %RDUG RI DWXGVRIHSHVJEQQWZLHWKROLNH  
SDUWLFXODU KLV %RDQGHURV KLSJHQ WARIQRXPULFQH QDQJH QZKLEK WKH  
8QLYHUVLVW\ ZDV UBFVYPIWLRQHI[SRUHPXQGDQJH IZDV VWURQJ DQG XQZ  
SDUWQHULQJ ZLWK WQH \$ \$PLOWRQGHVHWHMFXLH \$IKNDQW LDO VXSSR  
DV ZHOO DV SURPRUWLSH \$QDIRNDQKIVKRQYHUVLVW\TV PLV

%XUQV RIIHUG KLLQEMDNQRZOHKJH DDYGLWRHWIHPBQWRXQGDWLRQ  
,QYHVWPHQW &RPPLWWHGFIV D PHEHURKOIRUWK &K