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7R UHTXHVV D 0/2\$ D VWXGHQW VKDOO

&RPSOHWH WKLV 0/2\$GSHV XEFLW) RWRV R WIKWKHDQ V  
VWXGHQW V DFDIGHPHLEQFROOWXGHRLWGRIVLEQHRU W  
0HHW ZLWK WKH DSVSKIRISWLDHWLJ'GIDQ ZKR LOHDMMLHZ  
UHTXHVV

,I GHHPHG QHFHVZLQJE'H DQR UHWYGHLLW R HDQLJQH X  
HYDOXDWLRQ E\ WKHQ W W GRUQWK+HBDLW &VHQW H&R XD

,I HYDOXDWHG RIZLQJ V K H DWXG BDDG +RID OWKIKI & HQW  
8QLYHUVLW\ &RXR VHLQ E Q D Q NQWILRUQWZY LHZ MCKH' HDQ  
RU WKHLU GHVLJQHH

5HWXUQLQJ IUR'HDQDQVGRFDH/WDKYDW

WKH OHDOG VEP+KOWHURIS)ULPHVRMH BXRU  
IRU 6SUKHQQRMIFFH W X V DRZQ EQXGH WKH IRO  
VDWLRQ IURDPW QH SWRXLGHQW V UM JDUGLQJ



5HTXHVW IRU D 0HGLFDO /HDYH RI \$EVHQFH

, UHTXHVW D 0/2\$ IRU WKH IROORZLQJ UH DVRQ

3K\VLFDQ +HDOWK [SODV RQEVLSOOR\YLC HWKH VSDFH SU

3V\FKRORJLFDQ +HDOWK [SODV RQEVLSOOR\YLC HWKH VSD

, KDYH UH DG WKH IDQ R UKPDYMLR QNDI ERDHW IDQ F QMIRGQ @ QG H [
DFFHSW WKHVH FRQGLWLRQV DQG VGHV GQQM V ND V S D UPH @ L
DEVHQFH IURP 9LOODQRYD 8QLYHQGLWLR, QVJUDQGWRU B E X B M
JUDQWHG D OHDYKH DOWIE UHDFR QVUP, \XQG QIUQJWV QGVWRDP G
JXDUDQWHH WKDW /2\$ZLORPUSHOLDYR YD 8QLYHUVLW\

1DPH RI \$SSOLFQW

6LJQDWXUH RI \$SSOLFQW

%DQQHU ,'

&ROOHJH 'DWH

&HOO 3KRQH RU RMZHUPQXFDUO ZHURDYR X PHVV

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, QWHUQDWLRQDO 6WXGHQWV 2QO\

, KDYH FRQVXOWHGLRQDQ WKH GQQM V ND V S D UPH @ L 1 R

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