)URP WKH $OSK2DGE\HVWW/HHMDRU QQVLKQHJ $WWLF *UHHN LQ DQ ,PPHUVL
1LFROH 7MLQ $ 'MLH

7KLV VXPPHU WKURXJK WKH VXSSRUWRI WKH%RZGRLQ&ODVVLFV' HSDUWPHQWDQG WKH-DFRE-DVSHU6WDKO)HOORZVKLS,
FRPSOHWHG D WQ ZHHN VWXG RI DQFLHQW* UHHN DWWKH 8QLYHUVLW RI &DOLRUQLD %HUNHOH)RUIRUW\HDU ODQJXDJH SURJUDP KDVJXLGHG VWXGHQWVWR DSURFLHQF\ LQDQFLHQW* UHHN $FKLHYLQJ WKLVSURFLHQF\ QRWRQO PDNHVIRUD VWURQJ LQWRGXFWRQ WR DFDLFDOHGXFDWRQ EXWLVHVHQWDOIRUIXWKHUVWXG LQDQFLHQWSKLORVRSK\ SKLORORJ\ WKHORJ\ DQGRWKHUGLVFLSOLQHV

5HTXLULQJ QR SURFRNRZOHGJH WKHSURJUDP EHJLQVRQGD\ RQHZLWK DOHWWRQLQWKH* UHHNFKDUDFWUDQGGLDFULWLF VWXP 2YHUWKHQH[W[ZHHNV VWXGHQWVOHDUQWKHFRUHJUDP PDUN $WWF* UHHN WKHVXEGLDOHFWRI ,RQLF* UHHNXHGWR ZULWIRXQGDWRQDOW[WRI WKH: HVWMQLQMOHFWDOWDGLWRQ PRWQRWE0 WKHZRUNVRI 3DWR DQG$ULVWRWOH

%\ ZHHN VHYHQ WKHFRXUHEHFRPHVWUXFWXUHG RQHRI WKHVHYHU ZRUNVDOQJ ZLWK DW[WZULWWQLQ,RQLF* UHHN)RUWKHODWP RQWKRI WKHVXP PHU WKHSURJUDP IRFXVHGRQ3DWR¶V6\PSRVLXP DQG+RPHU¶V2G\VH : HUHDGWKH W[WLQFUHGLE0 VORZ GXULQJ WKLVSHULRG WDNLQJ WP HWRZRUNWKURXJK WKHLQWFDMJUDP PDUFRQWXFWRQV 5HDGLQJ DWWKLV VORZ SDFH DURXQGILLWVQHVSHUKRXJ JDYHP HDOHYHOI IDPLODUW DQGHQJDJHP HQWZLWKHFKQHWDVVP LWHGZKHQ UHDGLQJ WKHVHVP HW[WLQHQJQK 7UDQVODWQJ DQDQFLHQW* UHHNW[WRQHVHQWHQFHRUQHFDXVHDWWP H, FP HWRVHH LQ WKHVHFRQGSRUWRQ RI WKHSURJUDP ZDVQH[WHLQFRVHUHGLQJ DQGFDUHXOUHDGLQJ . QRZ LQJ WKHP HQLQJ RI ZRUGVDQGEDJF JUDP PDUI WKHQXJHVHQFHVWHQGWKHWW[W 7RDSSUHHQGWKHP DJQLWXGHRI 3DWR¶VIGHDVRU VHH WKHEHDXW RI D+RP HUF HSLF RQHP XWQDLQKRZ WRTXLFNO GUDZ FRQFHWRQVEHWHQ VHFLF ZRUGVRULGHDV 6HHQJ WKHVHFRQFHWRQV² FRQFHWRQVZKFK FRP ELQHWR IRUP D XQLHG ZKROHI D FRP SOH[SKLORVRSKLFDOGHDRU