

DJ DLQWWMGHQWZ LK GLVDELOH/ DQGZ LOP DNH DFFHMEGHV TXDOLHG LQGLYGXDOZ LK GLVDELOH/ LWIDFLOH/ SURJUDP V DQGD FVYWHV 1
NQRZ LQJO SHUP LMG DJ DLQW DQ LQGLYGXDOZ LK D GLVDELOH RQ WH VRO EDVLV RI KDGLVDELOH LQ DQ RI WH SURJUDP V DFVYWHV SROFLH D

\$ V XVHG LQ WLV SRQF DQG WHIP SDP HQWJ DGP LQWDMH SURFHGXUH DQ LQGLYGDZOZ LW D GLVDELW P HDQV D SHUVRQ Z KR KDV KDG D U
KDY LQJ D SKI MFDORUP HQWOP SDLP HQWDMW XEWDQWOP LP LW RQH RUP RUH P DNUOH DFWLWV 0 DNUOH DFWLWV DV GHILQHGE\ 6 HFW
FDU LQJ IRURQH VVHD SHURP LQJ P DQXDOMV Z DOLQJ VHLQJ KHDLQJ HDWJ VGHSLQJ WDQGLQJ QWJ EHQGLQJ VSHDNQJ EUHDM LQJ
FRQFHQWDMWJ WLNQJ FRP P XQFDMWJ DOGZ RUNQJ

0 DPAU DHDFVWVW DOR LQFGH VHRSHU MRQRI DP DPAUERGLO IXQVVRQ LQFGGQJ EXVQRMV LMGVR IXQVVRQV RI WHLP P XQH V VMP QR
ERZ HOEDGGHU QHXURBJLDOEUDQ UHVSUDRU FLFXDURU HQGRFUIQH DOGUHSURGXFVWYH IXQVVRQV

\$ Q I P S D L P H Q W M D W V H S L V R G F I Q Q D M U H R U I Q U P L W M R Q I V F R O M G H U G D G V D E L O W I L I W Z R X G V X E M Q M D O O P L W D P D R U O H D F M W Z K H Q D R

7KHGHMULQMRQRI ZKHMHUDQIP SDLP HQW/XEWDQNDQIP LPDP DPHUHQDFMYP XWEHP DGHZMPXWHJDGVRWHDP HORUDMHHIH
DVP HGFDMRQ P HGFDOVXSSOHV HTXLSP HQWRUDSSODQHVP QZ YMRQGHMFMV QRMQFGQJ RUGQDU H HJDMWHVRUFRQDFMFMV SUR

: ~~W U H M S H F W R S X E O F S U H M F K R R O H P H O M U D O G V H F R O G D U H G X F M A R O D M H U I F H V D T X D O I H G S H U R O Z W D G V D E L O W P H D O V D G V D E O I G~~

\$ ZKRIVRI DQDJHGXUQJ ZKIEK QROGLDEHG SHUOV DUH SURYGHG HGFDMRODOMHUYEFH

% LV RI DQ DJ H GXUQJ Z K I E K I W V P D O G D R U X O G H U) G U G D D Z W R S U R Y L G H H G X F D W R Q D O W H U I F H V W R G L V D E O G S H U V R O V R U

& VR Z KRP VRH 6 VDM LV UHTX LHG VR SURY LGH D IUH DSSURSUDM SXE OF HGXFDMRQ SXU XDQ VVR WH , QGYLGXDY Z LW ' LVDELONV (GX
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& LVHURQ-RXVO UHJ DUGHG DV HQJ DJ IQJ IQVXFK XVH EXWV QRVHQJ DJ IQJ IQVXFK XVH

1 RZLVMDQGLQJ VNH SUHFHGLQJ IRUSXUSRVHV RI SURJUDP V DQG DFWLVHV SURYGLQJ HGXFMRQDVHUYEHV VNH' LVMEWP DA VNH GLVFLSDUJ DMRQ SHUJLQJ VR VNH XVH RU
SRVHVMRQ RI LDU DOGXJV RUDRKRQDJ DLQMDQ VNGHQZ KR LV DQ LQGLYLGXDOZ LV D GLVDELQV DQG Z KR FXUHQV LV HQJ DJ IQJ IQ VNH LDU DOKVH RI GUXJV RULQ VNH XVH RI
DRKROR VNH VDP H H[VQVMDW/XFK GLVFLSDUJ DMRQ LV VNH HQ DJ DLQV VNGHQZ KR DUH QVGLYLGXDOZ LV GLVDELQV

: LV UHVSFMR YRFMRQDCHGXFMRQ VHUFEHV D TXDUHG SHUVRQ Z LV D GLVDELQV P HDQV D GLVEHG SHUVRQ Z KR P HHV VNH DFDGHP LE DQG VFKQFDQDQGDUGV UHTXLVM
VR DGP LMRQ RUSDUVLSMRQ LQ VNH YRFMRQDOSURJUDP RUDFVW

' LVMEFW&RP SDDQH 2 IIFHUV

' LVHVRU + XP DQ5 HVRXUHV 3 DMEN. HHJDQ
(GXFMRQ: DA
3 RVN&KDUVW) GUGD
3 KRQH H[W
SDMEN NHJDQ# \RXU KDUVWFKRQ QW

\$ VLVMDQ6 XSHUQMGHQVRI + XP DQ5 HVRXUHV DQG

7KH SUQHSDO\WH EXLOLQJ OYHOFRRUGLQDURI 6HFWRQ \$' \$ DQG LV UHVSRQMEH IRUP RQVRLQJ FRP SODQH RI DQG HFWRQ \$' \$ UHTXUHP HQW

&RP SODQW8 URFHGUXHV

,I D WAGHQVEHOMYHV WDWV KH KDV EHQHJH FOXGHG IURP SDUWASDMRQ LQ GHQHG WHEHQILW RI RUWXMFWMG VR GLVUUP LQDMRQ XQGHUHQ SURJUDP RUDFWLVW UHFHYLQJ) HGHUOLQDQDODWVWQFH RQ WHEEDLV RI KLV KHUGVDELOW WHEWAGHQVDCG KLV KHUSDUHQW RUWHEHQJLEOH WAGHQWP D\ XWQH WHEFRP SODQW8URFHGXUH VHWVRUW LQ 3RDA ____ 1 RQGLVUUP LQDMRQ DQG \$ FFWVR (TXDQ GXFDMRQDQ2 SSRUWQW DV D P HQV RI UHDFKLQJ DWWHEOZ HWWSRMEOH DCP LQWVWVW OYHOD SURP SWDQG HTXVMEOH UHMRXUQRI WHP DWWU

) LQJ D &RP SODQWZ LVK 2 &5) OUGD &RP P LVMRQ RQ + XP DQ5 HDMRQV ((2 &

\$WDQ WP H IL DQHP SDA HH EHQYHV WDWV KH KDV EHQHJH VXMFWMG VR GLVUUP LQDMRQ EDMHG XSRQ KLV KHUGVDELOW LQ YRDMRQ RI 6HFWRQ RUWHE\$' \$ WHELOGLGXDO P D\ ILQD FRP SODQWZ LVK WHE8 6 ' HSDUW HQVRI (GXFDMRQV 2 IIEFH IRUJ &LYO5 LJ KW 2 &5 WHE) OUGD &RP P LVMRQ RQ + XP DQ5 HDMRQV RUWHE(TXDQ P SDA P HQW 2 SSRUWQW &RP P LVMRQ ((2 &

\$SSHDOQJ VR 2 &5) OUGD &RP P LVMRQ RQ + XP DQ5 HDMRQV ((2 &

,I WHEFRP SODQDQW QRWDMVILHG Z LVK WHE6 XSHUQMOGHQW GHFWRQ WHEFRP SODQDQZ LQKDYH DQ DGGMRQDOMLV GDA VVR DSSHDOMH GHFWRQ VR WHE8 QWVG 6 WDWV ' HSDUW HQVRI (GXFDMRQ 2 IIEFH RI &LYO5 LJ KW) OUGD &RP P LVMRQ RQ + XP DQ5 HDMRQV RUWHE(TXDQ P SDA P HQW2 SSRUWQW &RP P LVMRQ

5 HMDMRQ

5 HMDMRQ DJ DLQW SHUVRQ Z KR P DNHV D UHSRUVRUOLQV D FRP SODQWDOU LQJ XQDZ IXOGLVUUP LQDMRQ RUSDUWASDMV DV D Z LQHW LQ DQ LQYHWWDMRQ LV SURKIELMG 6 SHILLED O WHE %RDG Z LQQRWGLVUUP LQDM UHMDM DJ DLQWFRHUH LQMP LQDM WUHDWQ RULQMUH H Z LVK DQ LQGLYGDCEHFDXVH WHE SHUVRQ RSSRVHG DQ DFWRUSUDFWH P DGH XQDZ IXCE 6HFWRQ RUWHE\$' \$ RUEHFDXVH WDWLQGLYGDOP DGH D FKDJH WMMHGH DVMWVG RUSDUWASDMG LQ DQ P DQGHULQ DQ LQYHWWDMRQ SURFHGQJ RU KHUOLQJ XQGHUWHEOZ V RUEHFDXVH WDWLQGLYGDCEH HUFWHG HQVHG DLGHGRUHQRXUDJHG DQ RWKHUSHUVRQ LQ WHEH HUFWH RUHQV P HQVRI DQ WJ KWUDQMG RU SURWFWGEI WHEW OZ V

) DFLQWV

1 R TXDOLHG SHUVRQ Z LVK D GLVDELOW Z LQEHFDXVH WHE' LVWFW IDFLQW DUH LQDFFHMEOH VR RUXQXVDEOH SHUVRQ Z LVK GLVDELOWV EH GHQHG WHEHQILW RI EH H FOXGHG IURP SDUWASDMRQ LQ RUWHEHZ LVH EH VXMFWMG VR GLVUUP LQDMRQ XQGHUHQ SURJUDP RUDFWLVW VR Z KLEK 6HFWRQ \$' \$ DSSOHV

7KH' LVWFW FRP P LVWGV RSHUDQJ LV SURJUDP V DQG DFWLVW VR WDWVH DUH UHGD O DFFHMEOH VR SHUVRQ Z LVK GLVDELOWV 7 KLV LQFOXGHV EXWV QRWOP LVWGV SURYGOJ DFFRP P RQDMRQ VR SDUHQW Z LVK GLVDELOWV Z KR GHMLH DFFWVR WHELUFKLQV HGXFDMRQDQ SURJUDP RUP HHMQJ V SHUHQWVWUHW 3 URJUDP V DQG DFWLVWV Z LQ EHDMRQ DQ DQG VHEHGXOIG VR WDWVH ODFMRQ DQG QDMH RI WHE IDFLOW RUDUHD Z LQQRWGHQ D WAGHQZ LVK D GLVDELOW WHE RSSRUWQW VR SDUWASDMRQ WHE VDP H EDMV EN OYH OXCEHOM S DQDQGHV DQDQGHV MAE

[REDACTED]

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8 6 & HWHT \$PHUFQVZUK' LVDELQV\$ FVR DV DP HQGH
\$GRSMG
5 HYLHG
5 HYLHG
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