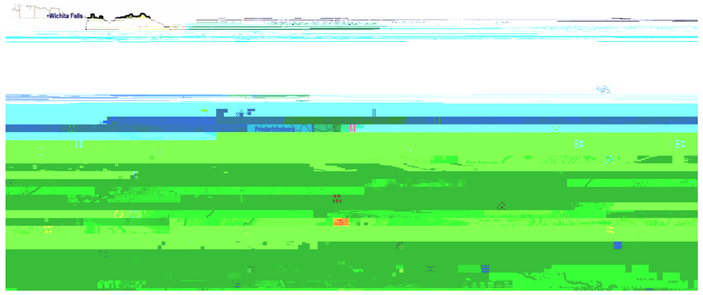
$%675$&7

'LUHFW XVH RI JHRWKHUPDO HQHUJ\ KDV KLVWRULFDOO\ EHHQ OLPLWHG WR VPDOO FDSDFLW\ DSSOLDOO ƒë !S˜IIL

FLHQF\ RI WKH QDWXUDO JDV WXUELQH %ODFNZHOO HW DO

x 3UHYLRXV VWXGLHV KDYH SURGXFHG JHQHUDO LQIRUPDWLRQ RQ WKH [illegible] D JHRWKHUPDO SURMHFW

- ZLOO UHVHDUFK XVLQJ UHVRXUFHV OLNH 2SHQ(,)LJXUH 2SHQ(,
$QDO\VLV RI RWKHU IDFWRUV UHTXLUHG IRU XQGHUVWDQGLQJ RI UHVHUYRLU PRGHOLQJ" >6XJJHVWLRQ



)LJXUH &RX XUIDFH WHPSHUDWXUH RI (DVW
DQG &HQWUDO 7H[DV DW IHHW
GHSWK %ODFNZHOO HW DO 7KH VWXG\
DUHD KLJKOLJKWHG ZLWK WKH EOXH VTXDUH KDV
UHJLRQDOO\ KLJK WHPSHUDWXUHV EXW PRUH
GDWD SRLQWV DUH EHLQJ DGGHG DV SDUW RI WKLV
SURMHFW WR LQFUHDVH WKH UHVROXWLRQ RI WKH
KHDW IORZ DQG WHPSHddU ë ó$ð ,c8Y N± BO 8&Ar' °• ë ó$ð ,f19 N± BO 8&q ' ° p FEp ° € p

	3HUPLWWLQJ DVVHVVPHQW	3HUPLWWLQJ DVVHVVPHQW	5HSRUW GRFXPHQWLQJ UHOHYDQW IHGHUDO VWDWH DQG ORFDO SHUPLWWLQJ UHTXLUHG IRU JHRWKHUPDO GHYHORSPHQW DVVHVVPHQW DFWLYLWLHV &DVH	

&855(17 5(68/76

x KHDW IORZ SRLQWV IURP 608 DQG JHRWKHUPDO JUDGLHQW SRLQWV &RQW [illegible] &KHPLFDO &RPSDQ\ SRZHU
x LGHQWLILHG &XUUHQWOO\ &RUUHOD &RQ &DOOH\ &RXQW &RQ &DOOH\ &RXQW DUHD ZKLFK LQFOXGH JHQH(9hyX` RZHU

68**(67,216"

6RPH WKRXJKWV ZH FRXOG &RQVLGHU &RQ &RQ &RQ