3XEOLF 1RWLFH 5HTXHVWV)RU &F

3URSRVHG $LU 4XDOLW\ 3HUPLWV WR &RQVWUXFWV

$QDGDUNR 8LQWDK 0LGVWUHDP /./& 0XOWLSOH)DFLOLWLHV

1RWLFH LVVXHG -DQXDU\

:ULWWHQ FRPPHQWV GXH

%\ S P)HEUXDU\

:KHUH DUH WKH IDFLOLWLHV ORFDWHG"
8LQWDK DQG 2XUD\ ,QGLDQ 5HVHUYDWLRQ
8LQWDK &RXQW\ 8WDK

(DVW %HQFK &RPSUHVVRU 6WDWLRQ
6(1:6HF 7 6
/DWLWXGH 1
/RQJLWXGH

6DJH *URXVH &RPSUHVVRU 6WDWLRQ
1:6:6HF 7 6
/DWLWXGH 1
/RQJLWXGH

1RUWK (DVW &RPSUHVVRU 6WDWLRQ
6(1:6HF 7 6
/DWLWXGH 1
/RQJLWXGH

1RUWK &RPSUHVVRU 6WDWLRQ
1(6(6HF 7 6
/DWLWXGH 1
/RQJLWXGH

$UFKLH %HQFK &RPSUHVVRU 6WDWLRQ
6:6:6HF 7 6
/DWLWXGH 1
/RQJLWXGH

%LWWHU &UHHN &RPSUHVVRU 6WDWLRQ
1(6:6HF 7 6
/DWLWXGH 1
/RQJLWXGH

:KDW LV EHLQJ SURSRVHG"

7KHVH SHUPLW DFWLRQV ZLOO DSSO\ WR H[LVWLQJ IDFLOLWLHV RSHUDWLQJ RQ WKH 8LQWDK DQG 2XUD\ ,QGLDQ 5HVHUYDWLRQ LQ 8WDK

(DFK IDFLOLW\ LV D QDWXUDO JDV VRXUFH WKDW FRPSUHVVHV DQG WUHDWV JDV IURP WKH VXUURXQGLQJ ILHOGV

$QDGDUNR 8LQWDK 0LGVWUHDP /./& FXUUHQWO\ RSHUDWHV XQGHU D)HGHUDO &RQVHQW 'HFUHH EHWZHHQ WKH 8QLWHG 6WDWHV RI $PHULFD 3ODLQWLII DQG WKH 8QLWHG 6WDWHV RI &RORUDGR WKH 5RFN\ 0RXQWDLQ &HQWHU $LU $FWLRQ DQG WKH 1DWXUDO 5HVRXUFHV 'HIHQVH &RXQFLO 3ODLQWLII ,QWHUYHQRUV

'DQG .HUU 0F*HH &RUSRUDWLRQ &LYLO $FWLRQ 1R &9 (:1

$W HDFK IDFLOLW\ $QDGDUNR KDV HQIRUFHDEOH FDUERQ PRQR[LGH &2 HPLVVLRQV FRQWURO HIILFLHQF\ UHTXLUHPHQWV IRU WKH VWURNH OHDQ EXUQ FRPSUHVVRU HQJLQHV XVLQJ FDWDO\WLF HPLVVLRQV FRQWURO V\VWHPV DV ZHOO DV HQIRUFHDEOH UHTXLUHPHQWV WR LQVWDOO DQG RSHUDWH RQO\ LQVWUXPHQW DLU GULYHQ SQHXPDWLF FRQWUROOHUV $QDGDUNR DOVR UHTXHVWHG HQIRUFHDEOH UHTXLUHPHQWV IRU WKH LQVWDOODWLRQ DQG RSHUDWLRQ RI QHZ HPLVVLRQ WULHWK\OHQH JO\FRO GHK\GUDWLRQ V\VWHPV IRU FRQWURO RI YRODWLOH RUJDQLF FRPSRXQG HPLVVLRQV DW WKH %LWWHU &UHHN &RPSUHVVRU 6WDWLRQ 7KH SURSRVHG SHUPLWV ZLOO DOORZ WKH (3$ LV SURSRVLQJ WR LVVXH WKH UHTXHVWHG RUJDQL]DWLRQ RI WKH UHTXHVWHG UHTXLUHPHQWV ZKLFK DUH FRQVLVWHQW ZLWK WKH)HGHUDO &'

:KDW DUH WKH HIIHFWV RQ DLU TXDOLW\"

7KHVH DFWLRQV ZLOO KDYH QR DGYHUVH DLU TXDOLW\ LPSDFWV 7KH HPLVVLRQV IURP WKH H[LVWLQJ IDFLOLWLHV ZLOO QRW EH GXH WR WKLV SHUPLW DFWLRQ ,Q WKHVH DFWLRQV GR QRW DXWKRUL]H WKH FRQVWUXFWLRQ RI DQ\ QHZ HPLVVLRQ VRXUFHV RU HPLVVLRQ LQFUHDVHV IURP H[LVWLQJ VRXUFHV QRU GR WKH\ RWKHUZLVH SK\VLFDO PRGLILFDWLRQV WR WKH IDFLOLW\ RU LWV RSHUDWLRQV

:KHUH FDQ , VHQG FRPPHQWV"

(3$ DFFHSWV FRPPHQWV E\ PDLO ID[DQG H PDLO

86 (3$ 5HJLRQ $LU 3URJUDP 6XEFRQWUDFWRU 1RUWK 'DNRWD 6WUHHW :\QNRRS 6WUHHW 'HQYHU &2

5 $LU3HUPLWWLQJ#HSD JRY
)D[

$OVR FDQ UHYLHZ D SDSHU RU HOHFWURQLF FRSLHV RI WKH SURSRVHG SHUPLW DQG UHODWHG GRFXPHQWV DW WKH IROORZLQJ ORFDWLRQV

86 (3$ 5HJLRQ 2IILFH
6RXWK :\QNRRS 6WUHHW 'HQYHU &2
(DVW 'DQ[%RUHDX 0DQDJHPHQW 5HJLRQ
$QLPDOV
RU PLQQLHU#XVIHWUXLWH FRP

86 (3$ 5HJLRQ :HEVLWH
KWWSV ZZZ HSD JRY FDD SHUPLWWLQJ
SHUPLW SXEOLF FRPPHQW RSSRUWXQLWLHV
UHJLRQ

:KDW KDSSHQV QH[W"

7KH (3$ ZLOO UHYLHZ DQG FRQVLGHU DOO FRPPHQWV UHFHLYHG GXULQJ WKH FRPPHQW SHULRG)ROORZLQJ WKLV UHYLHZ WKH (3$ PD\ LVVXH WKH SHUPLW DV SURSRVHG LVVXH D PRGLILHG SHUPLW EDVHG RQ FRPPHQWV RU GHQ\ WKH SHUPLW

7ULEDO 0LQRU 1HZ 6RXUFH 5HYLHZ LQ ,QGLDQ &RXQWU\

8QLWHG 6WDWHV (QYLURQPHQWDO 3URWHFWLRQ $JHQF\

5HJLRQ
$LU 3URJUDP
:\QNRRS 6WUHHW
'HQYHU &2
3KRQH

KWWSV ZZZ HSD JRY FDD SHUPLWWLQJ WULEDO QVU SHUPLW UHJLRQ