: RUKDP 2DNV (OHPHQWDUQ 372 %RDUG   &DUULDJH &DSH

6DQ $QWRQLR 7;

3UHVLGHQW/LVD 6KHOWRQ

0,187(6 2) 0((7,1*

6HSWHPEHU

7KH : RUKDP 2DNV 372 ERDUG PHWDW : RUKDP 2DNV (OHPHQWDUQ VFKRRO   &DUULDJH &DSH

LQ 6DQ $QWRQLR 7;   DW   DP 7KH IROORZLQJ PHPEHUV ZHUH LQ DWWHQGDQFH

&DUULH $SRGDFD
6WDFH\ %HDVOH\
$QJHO &DWWR
$PEHU /HHQKHHU
&LFLO\ 0DURQ
6DUDK 6FKDII
/LVD 6KHOWRQ

7KH PHHWLQJ ZDV FDOOHG WR RUGHU DW   DP ZLWK WKH 3UHVLGHQW 0DGDP /LVD 6KHOWRQ SUHVLGLQJ

7KH SUHYLRXV PHHWLQJ PLQXWHV ZHUH QRW UHDG E\ HLWKHU VHFUHWDU\   EXW KDYH EHHQ VXEPLWWHG WR
WKH 3UHVLGHQW DQG 7UHDVXUHURQ $XJXVW   WK

7KLV LV D FRQWLQXDWLRQ RI WKH PHHWLQJ PLQXWHV DV 0 UV %HDVOH\ KDG WR H[FXVH KHUVHOI IURP WKH
PHHWLQJ DW

    %LNH 5RGHR IRUPV EHLQJ XSGDWHG E\ /LVD 2IILFHU : RUOH\ LV XSGDWLQJ KLV IRUPV ELNH
GRQGDWLRQ UHTXHVW ZLOO JR RXW LQ WKH : 2 1HZ VOHWWHU 1HHG WR FKHFN RQ WKH SDLQWLQJ RI WKH WDFN

    0 DLQ (YHQWV WDEOHG XQWLO QH[W ERDUG PHHWLQJ

    2 SHQ + RXVH PHDO IRU WHDFKHUUQHU WDQVLWLRQHG IURP / LVD WR $PEHU 372 &RUUHVSRQGLQJ 6HFUHWDU\ ' DWHV

372 LQIRUPDWLRQ WR EH VWUXGHG LQWR 0 DUV %HLX 1LHRZ LWK WKH : RUKDP 2DNV 6XEGLYLVLRQ
ELP RQWKO\ RQ WKH   WK DQG   WK

    3LFWXUH '

DSSOLFDWLRQ UHPLQGHU QR VFKRRORQ   SLFWXUH GD\ 3 2 & ZLOEH - RVVL UHLUU UHDWRUXSGDWH

/RFDO5HDOV GRQDWLQJ EXWWKH\ QHHG KHOS ZLWKWKH WUDQVSRUWDWLRQ : RUNLQJ GHWDLORXW

&KDQJLQJ EDQN VLJGHUV RQ WKH DFFRXQWV VWLOOQHHGHG

$ VWDQGDUG GRQDWLRQUHFA Q 0Ð €