$FDGHPLF 6HQDWH

0,187(6
2FWREHU

, 7KH PHHWLQJ ZDV FDOOHG WR RUGHU DW S P DQG
$GPLQLVWUDWRU)RUW\ WKUHH 6HQDWRUV ZHUH SUH\

([2IILFLR
3UHVHQW)UD]LHU &DQ6HQDWRUV HQJLQHHULQJ
/HH - 3UHVHQW 6FKXOW] .URK 6KLIIOHWW *URVYHQRU &
$EVHQW 3UH-Ð 0ÑAA@0Ñ@FKB@ €€

DQG WKH 0DWKXU PRWLRQSGDVHEWZHQWKLRQV 6HQ
SUHVHQWHG DQ DPHQGPHQW WKDW ZRXOG KDYH
³IRUWKFRPLQJ´ RQ OLQH 6HQDWRUWKDWKXDVSUH
IULHQGO\ WR WKH ERG\ WR PRYH ³5HVFLQGV 6 ´
KLVWRULH\ 7KH 6HQDWH YRWHG E\ DQ $PHQGHGV ZLWK QR 1
$EVWHQWLRQV

(8QLYHUVLW\ /LEUDU\1RWRUDSGRU8W% ±

9,, 6WDWH RI WKH8QLRQ4XHVWLRQV
$ &68 6WDWHZLGH 6HQDWRUV
7KH *(7DVNIRUFH PHHWV RQ)ULGD\

% $VVRFLDWHG 6WXGHQWV 3UHVLGHQW $6
+RPHFRPLQJ KDG D KXJH WXUQRXW WKLV \HDU

1H[W ZHHN $6 LV KRVWLQJ WKLVSKUHHUHVSRQ DQG WKL
RXW LQ VFKRODUVKLSV

$6 LV KRVWLQJ D 6WXGHQEWOSLZD\6HDQHHRQ 3WKH[D
WRPRUURZ IURP D P WR S P

6HQDWRU %XVLFN LV ZRUNLQJ RQ DQ LK À×QJ p OLQ

&U L V L V 5 H V S R Q V H 7 H D P I R U '$&$ 6 F W W R K H D Z Z K U H S V
D E O H W R J L Y H R X W D Q G H U V W D Q G K R Z Q R Q S U R U V H O R E X L Q J
V W X G H Q W V W K D W Z H U H X Q G R Z D U D Y D L O D E O H

4 + R Z D U H \ R X U H D F K L Q J V W X G H Q W V "
$

6WXGHQW $IIDLUV KDV EHHQ LQYROYHG LQ QDJRWLDWLRQV
RXW WR VWXGHQWV IDVHDV UHQVGQWVRR VKRRWV LQ QV
RI RXU VWXGHQWDVQGRDYQVRWWKHLUVWKRPHWRZQVEDFNLQ
RIIHUHG KRXVLQJ WR 6WXGHQWV ZLWKRXW KRPHV RU
WR 6RQRPD 6WDWH WR DVVLVW DV ZHOO

7RPRUURZ LV WKHQHWDE)LOLLWD QZDWKDUHQHVVDERQ
,W LV DOVR /HVEQDQ7QD QV 9HLYGHXD $ZDUHQHVVG0ZRHQW
'XVWLQ /DQFH %ODFN ZKR ZURWH WKHU³0LON´ WRRU
VSHDN WR VWXGHQWV 1RYHPEHU LVQGDZHLYHDY$PHDU
NLFNRII HYHQW LQ WKH 6WXGHQW 8QLRQ

$SSOLFDWLRQV ZHUH UHQFWLYRG JUQRRXDWLVRQXGHV
ZH KDG VWXGHQWV JUDGXDWH

9HWHUDQ¶V GD\ LV 1RYHPEHU Q W\6-ZKRVDUHY
RU LQ DFWLYH GXW\ VWDWXV)DHOOHFHLDYGHPGLVRYLHU
XQGHUJUDGXDWQGDSSJDLFDWLRQVDSSOLEROXWLRQVPR
WKDQ WKDW DW WKLV WLPH ODVW\H\$SSOLFDWLRQVHZ
VWXGHQWV RQ WQKHWIURQJRRGQGRUGXW 6RQXWGKHQVEDFN
FRQILGHQW ZH ZLOO KDYH FOVH WR YRXWVWDHPDUQ
NLQNV DUH ZRUNHGWKRXWKDEFEHOOLRQ¶2WIGRZQORV
DOO RXU DSSOLFDWLRQV \HW

6WXGHQW $IIDLUV KDV KRVWHG WZR PRELOH IRRG
VWXGHQWV DW HDFK HYHQW WKLW\HDUI7DKELRXW[F
HYHQW 7KH QHHGRFGRQWFXQXLHW\IRRU RXU FDPSXV

&RPPHQW 6RPH VWXGHQWGHQGWKDWYWKHSUHFHLYHG D
SDQWULHV WKDW VDLG VRPHWKLQJWRREWKHXQJU\F
IRRG SDQWU\´ RUHZRWGV7KHR\ZKDW LQVXOWHG E\ W
5HVSRQVH 7KH 936$ WKDQNHG WKH 6HQDWH IRU V
ODQJXDJH WKDW LZDEHQRWXWKHGLQWKHQW RI WKH P
VDZ WKLV ODQJXDJH EXW ZLOO DGGUHVV WKH LVV

&RPPHQW ,W ZRXOKGYEHH WKHSQXEWU WR FDOO IR
DFURVV WKH FDPSXV VR WKDW LWHQVQHHDG\HGR UHF
5HVSRQVH 7KLV ZDVFEERQHWKWPXSWDWQJ DQG WKH
ZLWK WKH 93$) WR VHH KRZ WKH\FDQQGRWDKEHDWSW
VWXGHQWV

) &KLHI 'LYHUVLW\ 2IILFHU &'2
7KH &'2 QRWHG WXKHDWLWKWVHLQVWUERQOWGHRQHVDLGKH
KDOOV DV ZHOO