

6FKRRO RI ODZ DGPLVVLRQ

\$ \$GPLVVLRQ \$GPLZVLRKORROR GHOJOMOH ISQG JEHUPW LILVF D
GLVFUHWLRQ RI HADKH RD FAKCHVV FKORR OR RI GHDFZL VLSGQVL VR U
ZLOO EH PDGH E\ DQPLDVGAPHLN VR BQVH ERIF WD GPPIPEVHLRQ V
FRPPLWWHH GHVLJQDWHG E\ WKH ZKRWK HF RGPDLQV VLK
FRQVXOWDWLRQ ZLWK WKH FRPPLWVDFHDGHBUERH DWR WVK
DVVLJQV VHOHFWHGRDVFHOVH RQPEVHLVDFHPLVVLRQV FRP
)RU DOO SURJUDPV DQGOWA•X•X•X^UGEDDWZKQVDFDWDHVLV
DSSOLFDQW V SHUVRQDO VWDWHPHQW

7KH XQLYHUVLW\ RI \$NURQ VFKRROVRMLWDXZVLRQDQGHDXD
DSSOLFDQW V DFDGHPLF SURPLVH WVKH DGPVHVQVRQWR
WKH DSSOLFDQW GDDQRWDJHVRDHWVGLDHDWILHG QILMK IRFV
PHPEHUVKLS LQ D KLVWRULFDQO\ XGLVDFRGPYDQWWDJHH GP HUP
VHHN WR UHFUJLQDQW HQRGHQWV

7KH DGPLVVLRQV FRPPLWWHH EHJLQDWRHSWYILPEZH D S
DGPLVVLRQ LQWR WKH QH[W VSUSQSOVDFWHEBQRUDIDQ
DQG DGPLVVLRQ GHRQVDRQRQVRLQDQDQ\$ \$DOLFDQWV VK
WKHUHIRUH VXEPLDWERRSODHWHG UDS DDLFSRVVLEOH

\$SOLFDQWV PD\ UHFHLYH DGGLWQIRYDQV LQARRUIP\$NULRQ
€ ð V0`

\$EDFFDODXUHDWH GHJUHH IURDUDFRDOLRQDQO\ XDFYUHG/LLWHG
RU WKH LQWHUQDWRQDCEHITFLZDQWIRBOSBDRUWFRQDWRQ

7HVW VFRUHV IURP WKH /6\$7 YRU\H D(UV7RIUQVL QDFURU
QRW EH FRQVLGHUHG

\$OO DSSOLFDQWV PXVW UHJLVWGHVX SFSUR LDUQLGQ JV XGERPLX
WKURXJK WKH ODZ VFKRRO DGPLVVLRQ VWFDRX Q 6 L R Q
VFKRRO RI ODZ ZHEVLWH

\$ FRPSOHWH DSSOLFDWLRQ FRQVLVWV RI WKH IROOP
D 5HJLVWUDWLRQ Q ZH Q W L W D I O H D / 6 \$ & P F E O \ V H U Y L F H & \$ 6
E & R P S O H W L R Q R I W K H / 6 \$ 7 R U * 5 (

F 6XEPLVVLRQ DISOLFOHFLRQRQ K R X J K / 6 \$ &

G 6XEPLVVLRQ RI WUDQVFULSWV WR /6\$& IRU SURFH

H 6XEPLVVLRQ R M R S W L R F R D P P H Q H G W L R R Q F M / R V L 6 \$ & I R

, QWHUQDWLRQZKR D \$ Q O O E D Q W W C R U J W X J H L U P X M W W D M
RI (QJOLVK DV D IRUHLJQ ODQJXDJK O D (Q / J X B U H L Q W M M
V \ V W H P , (/ 7 6 H [D P E H I R U H W K H L U D S S O L G F D L W / R Q Q P
D U D U H R F F D V L R Q D Q G L Q W K H V R O P H L G W L W H H W L K R
7 2 () / , (/ 7 6 U H T X L U H P H Q W P D \ E H Z D I D Y F B O L O H J L H G K H L U
IURP DQ LQVWLWXWLRQ LQ ZKLFKQWZKHVS (Q L J P D L V K O B Q
WKH DSSOLFROWKHFDGFLWGHZPRQDQDIBWQLQJLSU(RQJLGLVK

/HWWHUV RI UHFRPSWQRQDQREWVGWURQJO\ VXJJHV

6WXGHQWV ZKR DUH DGPLWWHG WARR SMDK HD VFRKR RJG I X K
VHDW GHSRVLW E\ WKH VWDWHG B H D G G G L L V L R Q S D G O P I G W V
WKH DGPLW SDFNDQOVGLXGHUQVXWDXKHUWRODLDMWHG WKH

%\ WKH GDWH VWDWHG RQ WKH LQGPHLQGLRQVHZHUERO
DUUDQJH WR VHQQ WR WKH VFKSROIBRRFOBZFKIDEDG
LQVWLWXWLRQWDMWHXGHQW

& 2ULHQWDWLRQ \$OO HQWHULYDUVWXGHROMM QDUHDWLRQ
DFWLYLWLHV 'HWDLOV ZLOO EH SKRYIDGHHGDGR LDGPHQV

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& H U W BBBBIBBBB BBBB BBBB BBBB BBBB BBBB BBBB
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6HFUHWDU\
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3URPXOJDWHG 8QGHU

6WDWXWRU\ \$XWKRULW\

5XOH \$PSOLILHV

3ULRU (IIHFWLYH 'DWHV LRU WR 3U

5HSODFH

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