

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HYF

3 0 DMH LGHQA WH GHUHH WDW RX HDUHG GXUQ WH
DFDGHP LF \ HDUDW RP LQFDQ8 QYHUMW



' HUUH

&KRIFH & RXC

%DFKHBLV GHUHH

0 DMMLV GHUHH

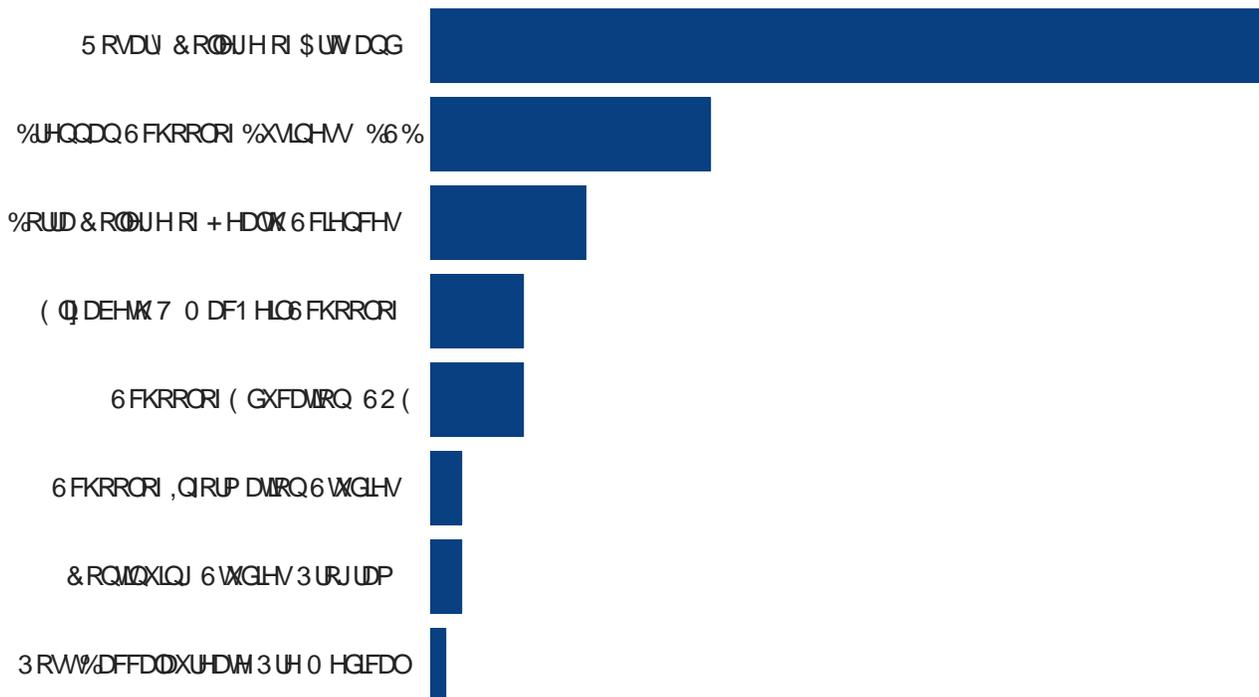
3K

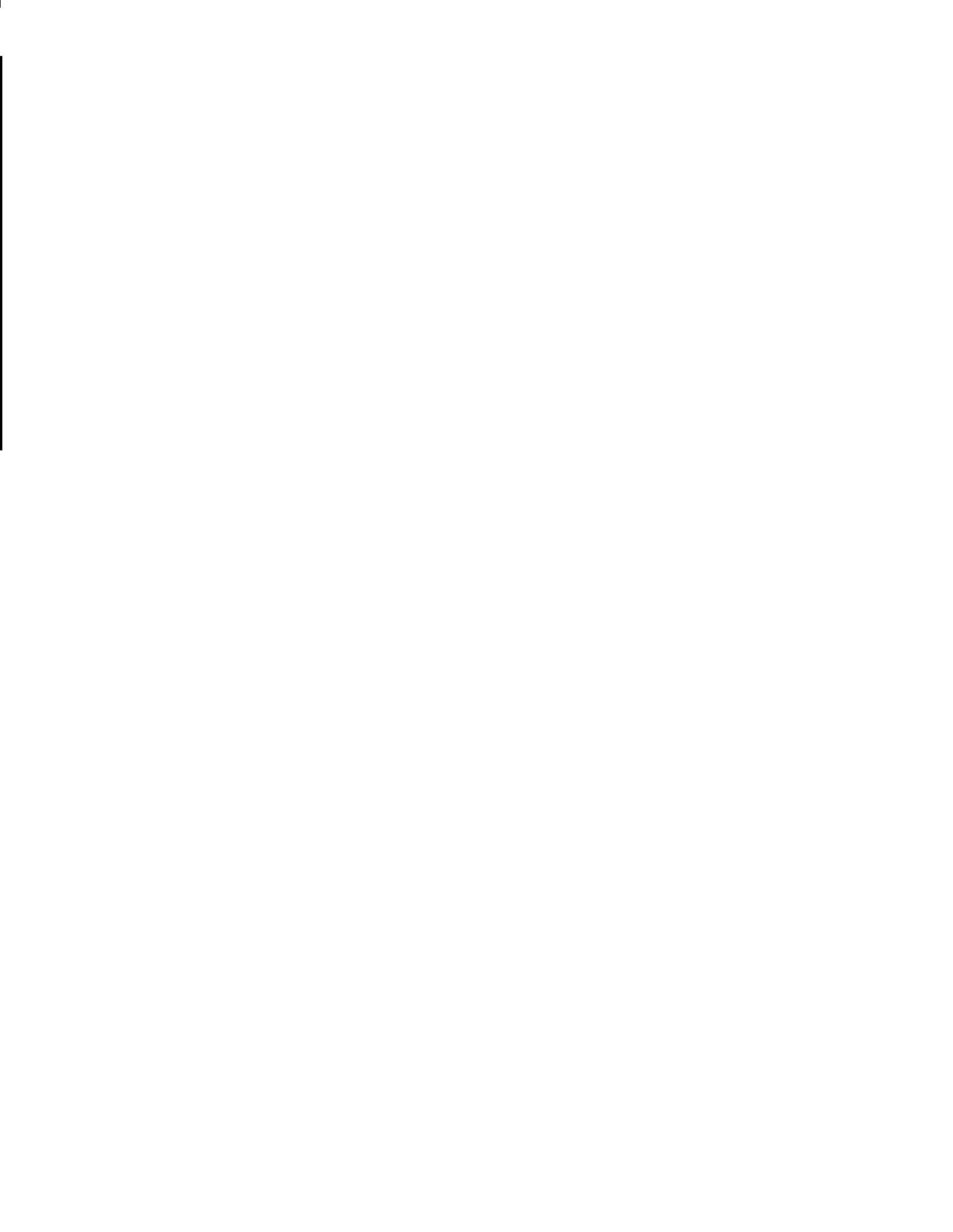
3RW%DF & HVMEDW

7RMO

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HYF

,QGFDMWH 6FKRRCB URJUDP IURP ZKLEK\RX JUDGXDWH





)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HYF

,I\RX DUHXQHP SGA HG DQG DUH VHNQJ HP SGA P HQMKDYH\RX VRXJKW
RXWDQ FDUHHUHQMG VHUHFV DW RP LQFDQ'

<H 

1R 

< 1

&KRFH&RXC

<HV

1R

7RMO

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HYF
+RZ FOMH UHOMGL\RXUFXUHQRE

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HYF

,I\RXUSUHQWRE LVQRWHDGWR\RXUPDRUSODVHFKHFNDOMH
UHDVRQVWDWSSO

3UHHUHGWRZRUNLQDCRMHUIHG

)RXGGEHWUSUHQWRELVQRWHDGWR\RXUPDRUSODVHFKHFNDOMH
UHDVRQVWDWSSO

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

: KDW\RXUFXUHQ\$118\$/ 6\$/ \$5<" IQWRXVDQG/ SODMVXH
QXP EHU/RQD QR W W

) LHG

0 HDQ

6 WQGDUG
' HYDMRQ

5 HVSQMH

: KDW\RXUFXUHQ\$118\$/ 6\$/ \$5<" IQWRXVDQG/ SODMVXH
QXP EHU/RQD QR W W

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

,QGFDWVHVP H IUDP H EHVHQ\ RXUJUDGXDMRQ GDM DQG DFFHSWQFH R
\ RXUNRE

+ HQVHVDP HIRE ZKIDHQURDQ [REDACTED]
 \$ FFHSWGEHRIUH JUDGXDMRQ [REDACTED]
 : LMLQRCHP RQK RI JUDGXDMRQ [REDACTED]
 %HVHQRCH DQG WUHP RQKV [REDACTED]
 %HVHQVQ DQG QCHP RQKV [REDACTED]
 %HVHQQCH DQG VHQHP RQKV [REDACTED]
 2 WUHU SODVH VSHFL\ [REDACTED]
 %HVHQWUHD DQG VQ P RQKV [REDACTED]

7LP H VR NRE DFFHSWQFH

& KRIFH & RXC

+ HQVHVDP HIRE ZKIDHQURDQ
 \$ FFHSWGEHRIUH JUDGXDMRQ
 : LMLQRCHP RQK RI JUDGXDMRQ
 %HVHQRCH DQG WUHP RQKV
 %HVHQVQ DQG QCHP RQKV
 %HVHQQCH DQG VHQHP RQKV
 2 WUHU SODVH VSHFL\
 %HVHQWUHD DQG VQ P RQKV
 7RND

2 WUHU SODVH VSHFL\ 7H W

+ DGD GIIHQVRE SURU
 : DVLQD SUHYRXV URD DWUDGXDMRQ EXVRIHQGD SURP RMRQ P RQKV DJR
 \$ FFHSWGE VEHRIUH * UDGXDMRQ

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

7RZKDW\ WQW\G' RP LQFDQDMLW\RX LQILGGQJ D\RE"

1 RVDVDC



9HU DMB



7RVRP HH\ WQW



7RDJUDWH\ WQW



([WQW 8 DMLW\G\RX LQILGGQJ D\RE

&KRFH&RXC

1 RVDVDC

9HU DMB

7RVRP HH\ WQW

7RDJUDWH\ WQW

7RVD

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

+RZ ZHOG\RX EHO\RXUG\UH SURJUDP SUHSDUH\RX IRU\RXU
FDUHU

1 RVDVDO

1 RYVHU ZHO

) DLW : HO

9HU : HO

) LHG

&KRIFH&RXC

1 RVDVDO

1 RYVHU ZHO

) DLW : HO

9HU : HO

7RVD

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

7R ZKDW\ WQ\KDV' RP LQFDQV P LMRQ WKK VHUHFH MWFH
LQ\HQFHG\ RXUFDUHUDFVWV'

1 RVDVDC

9HU DV

7R VRP HH\ WQ

7R DJUHDW\ WQ



0 LMRQLQ\HQFH RQ FDUHUDFVWV

&KRIFH & RXC

1 RVDVDC

9HU DV

7R VRP HH\ WQ

7R DJUHDW\ WQ

7RVD

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

'RPLQLFDQ 8QLYHUVLW\ H[SHULHQFH ZDV D JUHDW SODFH ZKHUH ZD
ZRUN LQ ODEV SUHSDUHG WR ZRUN ZLWK RWKHU SHRSOH WR FRPSO
6WLOO ORRNLQJ IRU P\ FDUHHU

1RW HQWLUHO\ WKHUH FRXOG EH D OLWWOH PRUH DVVLVWDQFH RQ
%HFDXVH , ZDV HQUROOHG LQ VFKRRO GXULQJ WKH PLGGOH RI WKH
'HVLJQ FRXUVHV ZHUH RQOLQH , WKLQN , ZDV QRW SUHSDUHG WR \
ZLWK JXLGDQFH GLG QRW KHOS PH , IHOW YHU\ XQSUHSDUHG IRU V
WKH IDFW WKDW P\ SRUWIROLR ZDV QRW VWURQJ HQRXJK , ZLVK ,
PRUH ZRUN IRU P\ SRUWIROLR WR REWDLQ D MRE LQ P\ FDUHHU
,W GLG GXH WR WKH LQWHUYLHZ DQG MRE SUHSDUDWLRQ DVVLJQPH
H[SHFWLRQV IRU ILQGLQJ MREV

,W V EHHQ D OLWWOH GLIILFXOW

'8 GLG QRW VXSSRUW WKH HQJLQHUU VWXGHQWV ZHOO

<HV &ROOHJH LQ JHQHUDO KHOSHG PH SUHSDUH IRU HYHU\WKLQJ
<HV P\ WLPH PDQDJHPHQW LV YHU\ JRRG

, GLG QRW KDYH D VPRRWK WUDQVLWLRQ VLQFH QR RQH ZDQWHG W
RQH \HDU WR WZR RI H[SHULHQFH 7KH\ DOVR QHHGHG PH WR SURY
GLIILFXOW DW ILUVW XQWLO , IRXQG WKH FRPSDQ\ WKDW ZDV ZLOO
6RPHZKDW , ZLVK , KDG D ELW PRUH FRPSXWHU H[SHULHQFH RU H[
MXVW WKHRUHWLFDQ DFDGHPLFV EXW KRZ WKH FRXUVH ZRUN DSSO
QR

<HV , ZRXOG VD\ EHLQJ D SDUW R ████████ EDVHEDOO WHDP &RDFK
OHDUQHG HOVH ZKHUH DQG KDYH JUHDWO\ EHQHILWHG PH LQ WKH 2
<HV , HQUROOHG LQ D 3V\ SURJUDP GLUHFWO\ RXW RI P\ WLPH DW
, DP QRW LQ P\ FDUHHU \HW EXW DP DZDUH 'RPLQLFDQ KDV JUHDW I
P\ MRE DIWHU P\ ODVWHUV

1RW UHDOO\ , FRQWLQXH P\ HGXFDWLRQ DQG , DP FXUUHQWO\ JHV
PH IRU WKH FDUHHU , ZDQWHG WR SXUVXH 1RW HQRXJK H[SHULHQV
7KH ELJJHVW GLIILFXOW\ , YH KDG LQ WKH WUDQVLWLRQ KDV EHHQ
WR GR LQ OLIH 7KH RQO\ VRODFH , KDYH FRP ██████████ HDU
██████ 7KH\ WDXJKW PH KRZ WR QDYLJDWH GLIILFXOW\ DQG PRYH DUR
P\ JRDOV DQG ZKDW V UHDOO\ LPSRUWDQW LQ OLIH DQG OLYLQJ D
+HOSHG PH SUHSDUH WR ILQG TXDOLW\ MRE DQG QDLO P\ LQWHUYL
<HDK IRU WKH PRVW SDUW DOO WKH LQWHUDFWLRQV , YH KDG ZLW
6RPHZKDW GHILQLWHO\ SUHSDUHG PH IRU D FDUHHU EXW QRW WRR
OLYLQJ FRVWV HWF

, ZRXOG VD\ \HV VLQFH , ZDV NHSW URRWHG LQ P\ YDOXHV DQG ODV
KHOSHG PH JUHDWO\ DQG , DP WKDQNIXO IRU WKH 0LQLVWU\ HQ OR
DQG JURZ P\ FKDUDFWHU ZKLFK LQ WKH HQG KHOSHG PH SUHSDUH I
DQG DSSUHFLDWHG IRU DOO WKH\ GR

, DP FXUUHQWO\ DWWHQGLQJ 'RPLQLFDQ IRU D ODVWHUV SURJUDP

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

<HV \$~~VR~~XJK, DP FX~~UHQ~~~~Q~~XHP SGA HG ' RP LQFDQSUHSDUHGPHIRUP RP HQW~~ON~~VMH, NQRZ ZKDWKDYHVRGR
DQG LQZKDW~~GLHFVRQ~~VRJRVR

6RPHZKDW

1R~~WHD~~ : RUNQJ IX~~OMP~~HDGJRQJ VR VFKRROX~~OMP~~HDUHYHU GLIHUHQW

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY
\$UH\RXZRUNQJ RQRUKDYH\RXDWMQHG DQRW HUGHUHHFHUWFDMMVQF
JUDGXDMQJ IURP ' RP LQFDQ'



6XEVHTXHQM QURD HQW

&KRIFH &RXC

<HV , HQURDIGIQDJUDGXDM OYHOSURJUDP

<HV , HQURDIGIQDQRW HUXQGHUJUDGXDM SURJUDP

1 R

7RMO

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY
\$UH\RX SDCQIQJ RQ SXU\XIQJ DQRMHUGHUHH RUFHUMEDM LQWHIXMUH'

<HM [Redacted]

1R [Redacted]

) XMUH (GXFDMRQDQ3 DQV

&KRIFH & RXC

<HV

1R

7RMD

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY
30DMH UDMWHIROZIQ WDMPHQWFRQFHUQQ \RXU' RP IQFDQ
H[SHUHQFH \$VDUHXORIP\ H[SHUHQFH DW RP IQFDQ8 QYHUW , IHCO
WOW

● 7R D JUHDW ● HPRRQWK ● W7R D OHVVHU H[RMOW DOO

)\$ \$OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

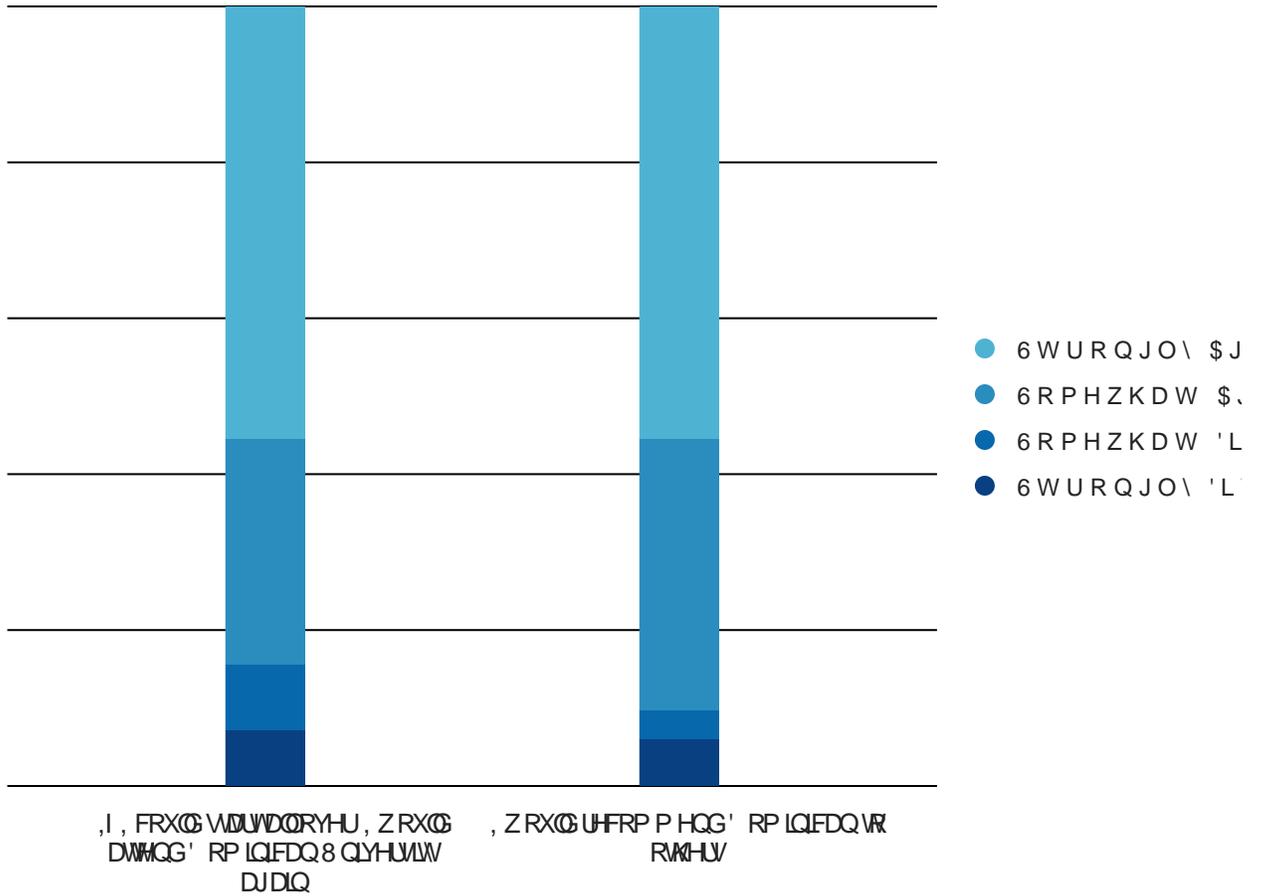
)\$ \$ O X P Q D H L) R O O R Z 8 S 6 X U Y H \ 8 Q G H U J U D G X D W H / H Y

, F K R V H P \ S O F H R I Z R U N E H F D X V H R I W H U & 6 5 * L Y H E D F N S U R J U D P V ' 8 L Q Q H G F H G P H H Q R X J K W D W G R Z D M N
P \ V H D Z K H M H U R U G R V Z K D W P G R L Q J L V I X W W

, W L Q N ' R P L Q F D Q V X U R X C G \ R X Z L K V R P D Q S H R S G I Z K R D U H D F M W L W I R U M B G V W

)\$ \$OXPDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

3 0DMH UDM\ RXUOMHORI DJUHP HQVZ LW WHIROZ LQJ DERXW RXURYHUDC
H[SHUHQFH DW RP LQFDQ



2 YHUDC [SHUHQFH

6WRQJO
' LVDJUH

6RPHZKDW
' LVDJUH

6RPHZKDW
\$JUH

6WRQJO
\$JUH

7RWD

,I, FRXC WDUV DORYHU, ZRXC DWGG

' RP LQFDQ8 QLYHUVW DJDQ

, ZRXC UFRP P HQG' RP LQFDQVR RMHV

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

0\$-25

0\$-25B

1 DMUDG6 FLHQFH

) LQDQFH

%XVGHV \$ GP LQVMDMRQ

\$ SSDUHQD HUFKDQGLMQJ

, QVGHV HDMRQV DGG' LSGP DF\

3 V\ FKRB\

1 XVMRQ DGG' LHMVFV

3 V\ FKRB\

, QRUP DMFV

(GP HQDU (GXFDMRQ

(FRQRP LEV

%RQB\

0 DQDJ HP HQW

1 DMUDG6 FLHQFH

& RP P XQFDMRQ 6 WGHV

, QMLGSDUW HQDO

1 XVMQJ

%RQB\

0 DUNMQJ

\$ F@V

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

%\RQJ\

0 DMHP DMFV

0 DQDJHP HQW

\$ FFRXQMQJ

) IQQFH

1 DMUDG FLHQFH

(QJQK

%\MCHW \$ GP IQLVDMRQ

3 \ FKROJ\

6 RFROJ\

3 \ FKROJ\

+ LWRU

)\$ \$ OXPQDH L)ROORZ 8S 6XUYH\ 8QGHUJUDGXDWH /HY

0\$-25B

0\$-25B

0 DQJHP HQW

,QMLQMRQDO%VIGHW

,QWV HDMRQV DGG' LSGP DF\

1 HXURVFIHQFH 1 HXURELRBJ\ 7UDFN

&UP LQRBJ\

%DFN: RUC6WGLHV

6 SDQLK 6 WGLHV

0 DUNHWJ