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XQFOH ZD QZHW R DZLYWK HZ KRDWRZ ERXW WKH QFZJ LQDDWLRQ ODV  
DUGXW KVLXPP ZK LFK RPD\ QRKVDQWKH LQIRUPDWLRQ WKKDLW WMLDF  
:H ZLOO SURYLGH \RX ZLWK PRUH GHWDLOHG LQIRUPDWLRQ D

:KHQ GLG WKHVH JR LQWR DIIHFV"

7KH 36HQDWH %LOO' ZDV DSSURYHG E\ WKH +RXVH DQG VLJQ  
7KH 35HFRQFLOLDWLRQ %LOO' ZDV DSSURYHG E\ WKH +RX  
0DUFK

'RHV WKDW PHDQ WKDW WKH FKDQJHV PHQWLRQHG DUH HIIHF  
1R WKH PRVW LPPHGLDWH FKDQJHV ZLOO EH HIIHFWLYH RQ  
6HSWHPEHU

:KDW GRHV WKDW PHDQ IRU WKH 8'WRXS KHDOWK SODQ RIIHUH  
%HFDXVH \RXU UHQHZDO LV -XO\ RI HDFK \HDU WKH LPPHGL

:KDW DUH WKH LPPHGLDWH FKDQJHV"

7KHUH DUEXWKYHRIQDHPKDWR EH WKH RQWLRQDORXVWRDORZSHQGHQWV  
UHPDLQ RQ WKHLU SDUHQW\ V FRYHUDJH WKURXJK DJH

:KDW LI P\ FKLOG LV QRW D )7"VWXGHQW DUH WKH HOLJLEOH

<HXQG WKUH QHZ DQZOVQKWH WR ER ELQ FV B BRIG SHQG HRWU UHWXUQ  
UHPDLQ RQ WKH SODQ

PRVW \$PHULDDN LQ  
LV

8 Q B R X U F X S D G E K D Y H O L I H W V Z H O P M L P Q . P H "

< H V & X U U H X Q / G A H B ' 0 3 3 S O D V Q N H M D P L O O L R H H W D J L P S H F R Y H C U X D R U J D Q  
W U D C C V G G P L G O L L I H H V D J R P S H P H E H B D C W B R Y H H U S D J G W H H Z L O O K O L L F L W W L P  
Z L O H S U R K L E L W H G D B B B V R V H I H W W H Q W L

: K D W U B V K Ñ p w V R • V X H • P ` F ! 3 3 0 E P