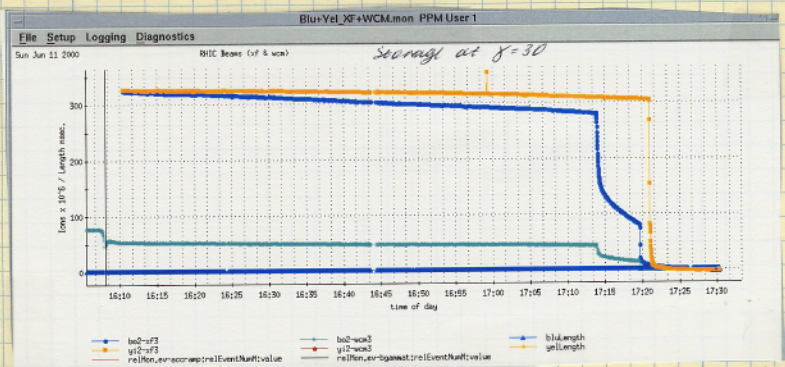

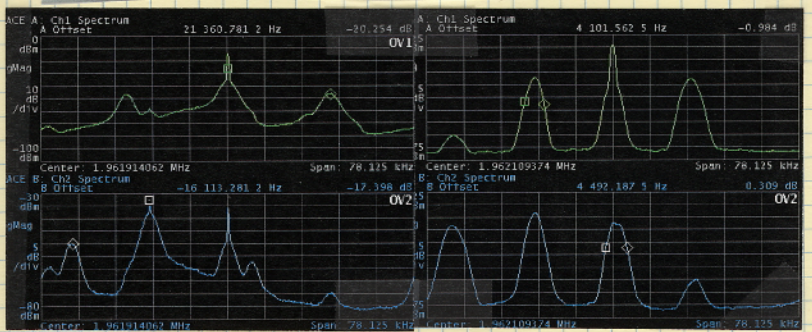

Yellow

$Q'_H \cong +5.8$

$Q'_V \cong +2.8$

$\Delta q_{x\,nonlin} \cong .003$

$\Delta q_{y\,nonlin} \cong .005$

$\Delta p/p \cong 9 \times 10^{-4}$

Blue

$Q'_H \sim +5.9 \sim Q_V$

~~Q'_{nonlin}~~

$\Delta q_{x\,nonlin} \cong .009$

$\Delta q_{y\,nonlinear} \cong .013$

$\Delta p/p = 7.8 \times 10^{-4}$