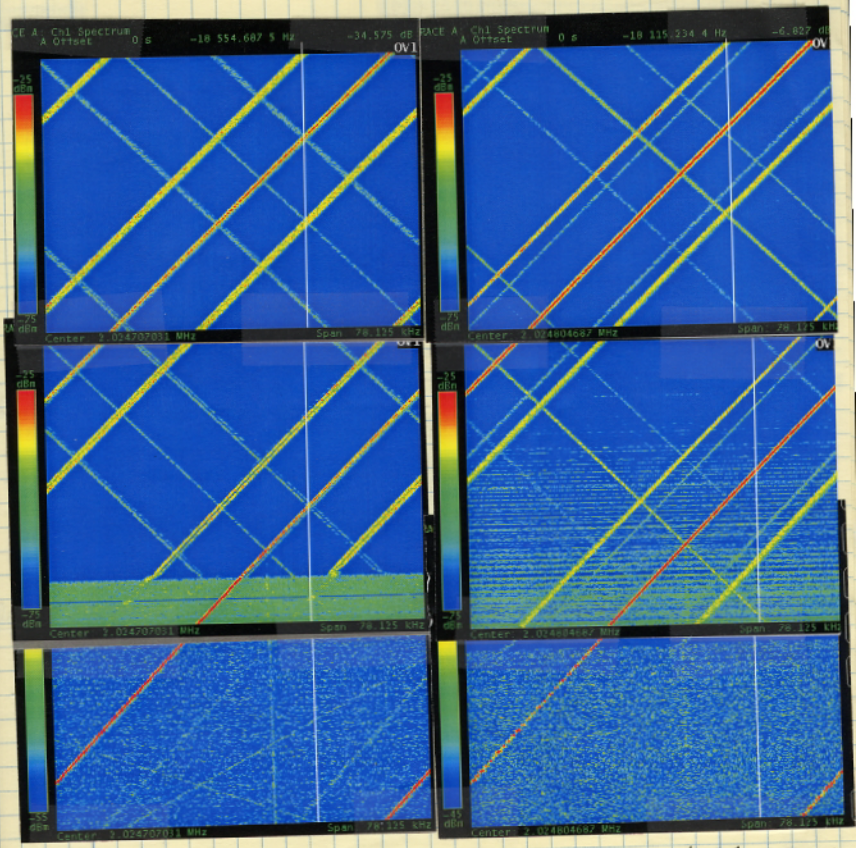

Blue at $\gamma_T - 9s$ to $\gamma_T + 1.5s$

$q_x = q_y = .238$

$Q_x' \approx Q_y' \approx 0$

Yellow at $\gamma_T - 9$ sec to $\gamma_T + 1.5s$

$q_x = .232$

$q_y = .168$

Q'_x becomes ≈ -5 at $\gamma_T - 5$ sec