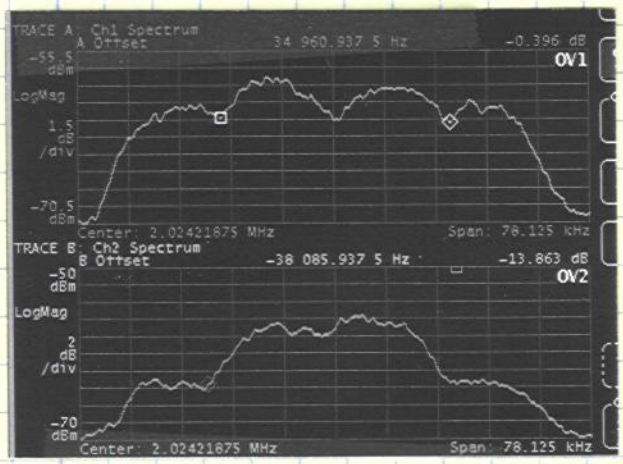
June 1, 2000 Thursday Day

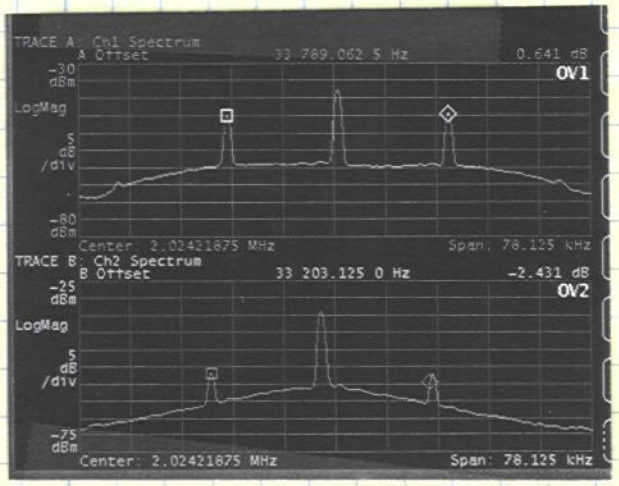
1305 Signal from yellow PLL to V123 (beam sync input module) looks good: 28MHz.
(Right on normal inj freq.)

1300 Yellow abort kickers are NOT FIRING. Look for timing & signal problems.
discover that pet ⇒ RHIC/Dump/Power Supply Setup has tripped PS
for yellow abort kickers.

Consult Arlene: call Pat Benjamin and attempt to turn PS back on.
Standby ⇒ 5 minutes (Thyratrons etc must cool down)
On ⇒ 15 minutes




coasting beam (no RF)
in yellow
stopband at $q_x = .224$ ?




injection coherence
bunched beam in yellow

$q_x = .2166$

$q_y = .2128$