May 15, 2000 Eve Shift

20 56 Coordinating compile/correction problems w/ Tom Hayes et al to adjust phase jump.

RF folks report that phase jump was actually late by ~1 second.
They are shifting to compensate for the next ramp.

21 08 Back to injection field! Tandem back-check injection conditions

Tunes are .1133/.1562

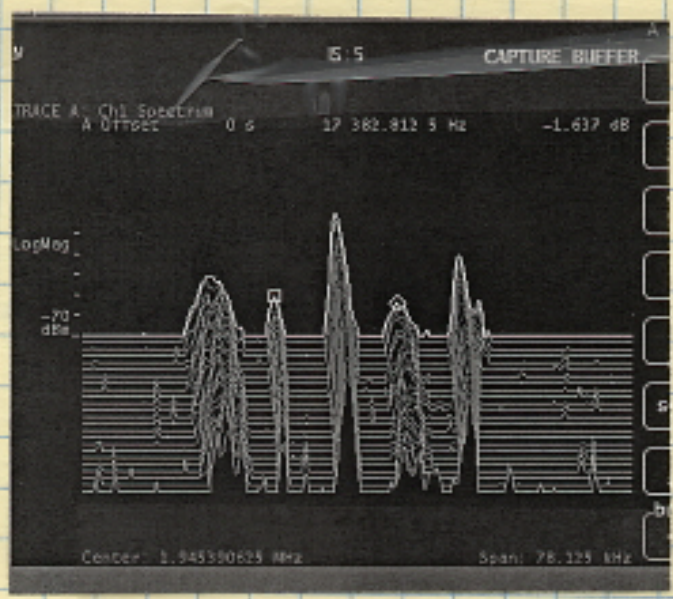
21:13:08 Quench Link Event Work on recovery.

21:18 PHENIX turning OFF their main solenoid

Horizontal Schottky
← + frequency

Times at 2 sec interval just before transition

H	V
.226	.111
.223	.113
.222	.114
.223	.110
.227	.114



H V R V H

Chromaticity estimate by eye

$\xi_H \cong +\cancel{30}\ +25$

$\xi_V \cong -\cancel{35}\ -35$

This assumes
$q_H \sim .225$
$q_V \sim .112$

(See p 112)