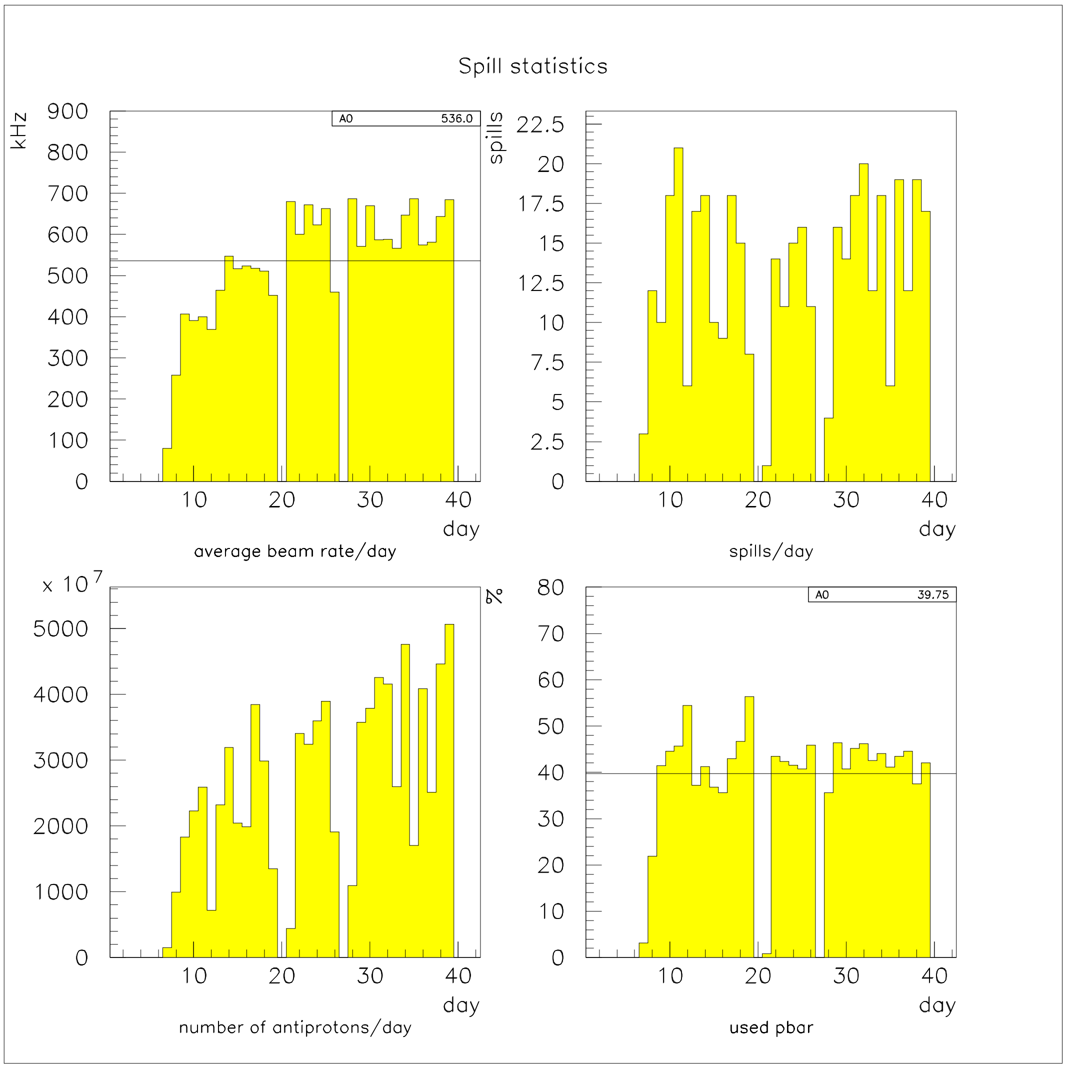
Spill Statistics
6.9.—10.10.1994

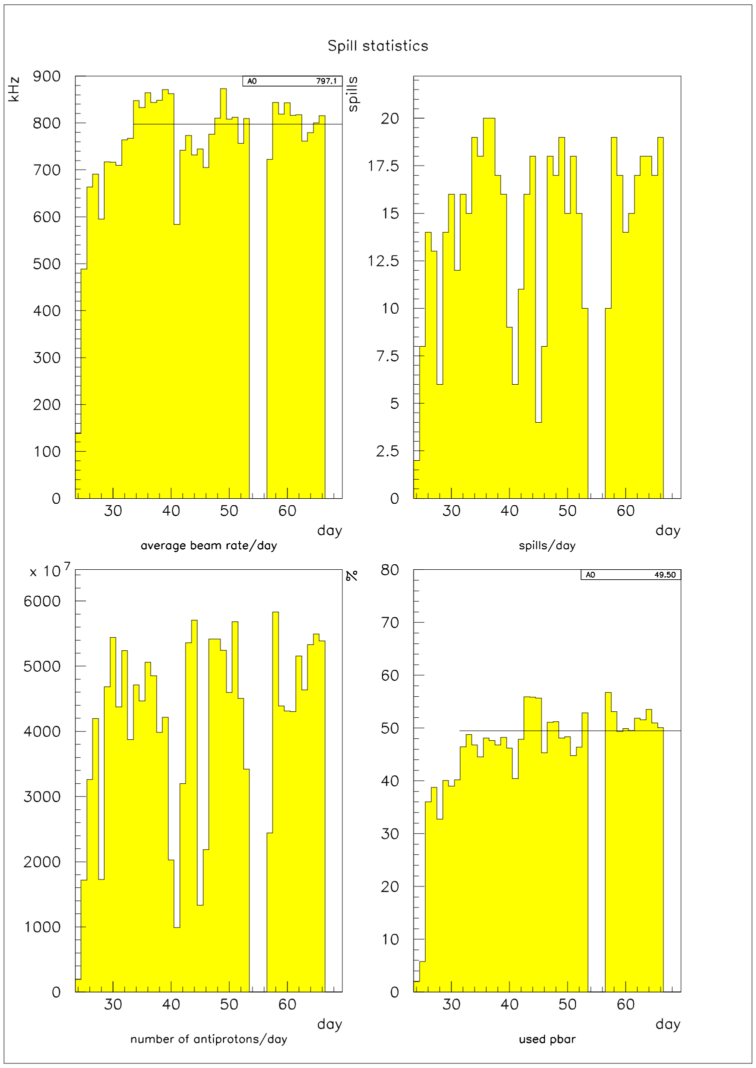


average Intensity: 540 kHz

total number of $\overline{p}$'s: $\approx 0.8 \times 10^{12}$ in 34 days

Thomas Ruf

Spill Statistics
24.4.—6.6.1995



average Intensity: 800 kHz

total number of $\overline{p}$'s: $\approx 1.6 \times 10^{12}$ in 41 days

(6 days lost due to PS and LEAR problems)

LEAR PS195

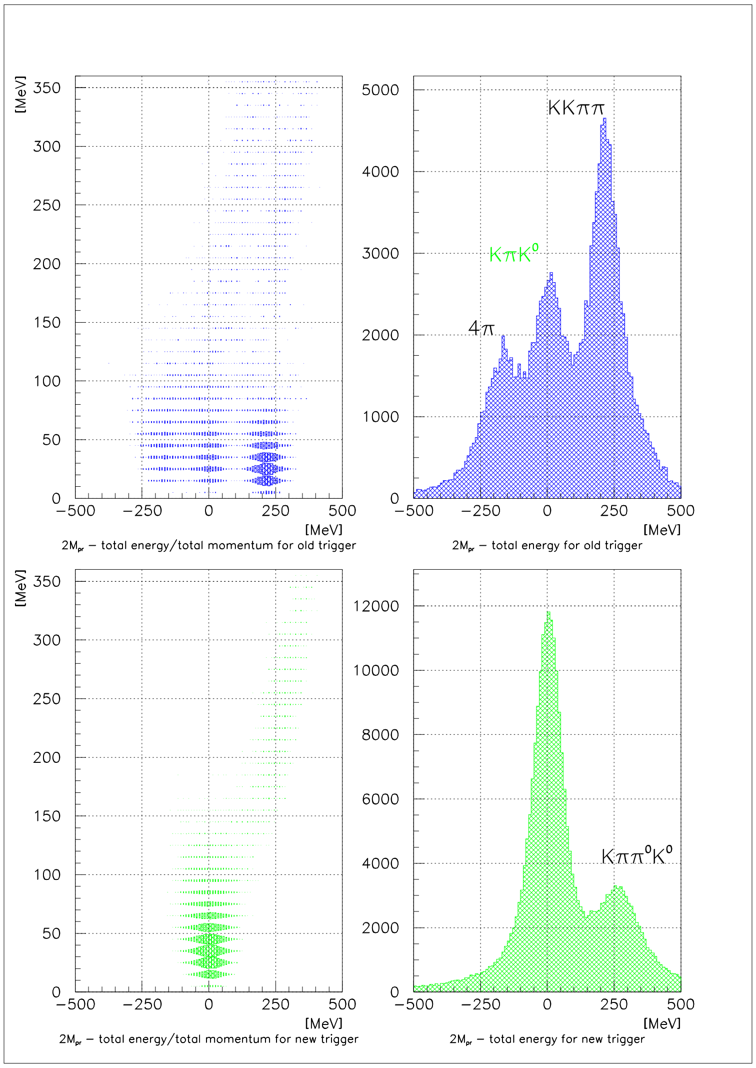
Thomas Ruf

CPLEAR Improvement

New Vertex-chamber used for triggering

before

after



Improves trigger efficiency and readout dead-time. Physics gain $\times 2.5$ more good events/time.

Thomas Ruf