So something is not happy. Unstable & too big noise.
Try run @ 838

13:50 run 1868 U3 really this time (2)
tapel @ 838.
getting 160 - 300 K / spill, intensity $7\times10^{10}$
end 14:00 30M events

Oh all events rejected also.

Why is U3 different from U4?

put in U4 to current set and take some data
200K = 50K / spill still too large variation

14:20 Run 1869 $7\times10^{10}$ still @ 838. still really U3
doesn't help. using U4 file doesn't help. Still no analysis.

well try U4 really, & with tapel @ 803

Run 1870 @ 803 30K
808 130K
813 50K
810 100K
808 120K
} during 1st 3rd of run

[was 160K a few hours ago]
$7\times10^{10}$

and U4 still happy! $-30.5 \pm 2.3$ $\tilde{\chi}$ 2.57

~~15:15~~ SB ~~Run 1871 timing scan USER 3~~

16:45 SB RUN 1871 timing scan on USER 3
(just for confirmation)

Timing seems OK, but bunch/beam is jumping around
(i.e. routine beam in bunch 0, 1, 2)

Otherwise everything ready for $G_F = 41.5$ measurement!