Dynamic Pressure & Beam Pipe Baking.

A. Mohapatra.

① Amphour history

($\int I dt$ .vs. time)

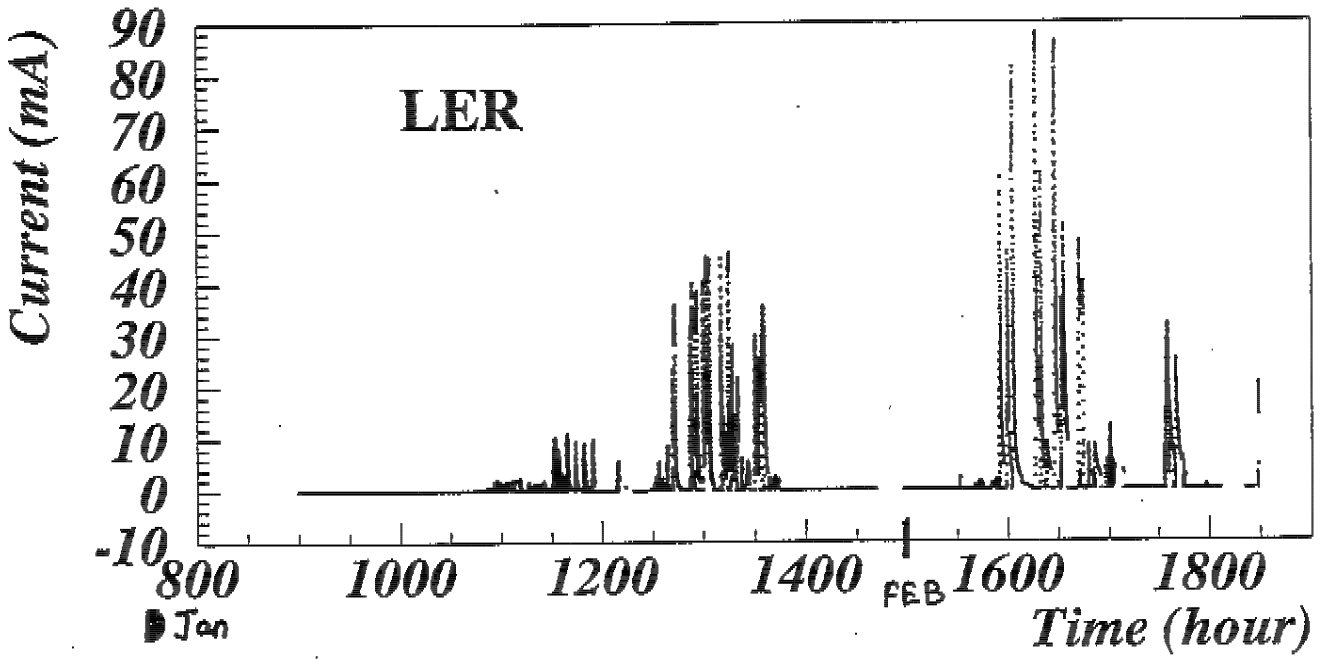
② Dynamic pressure

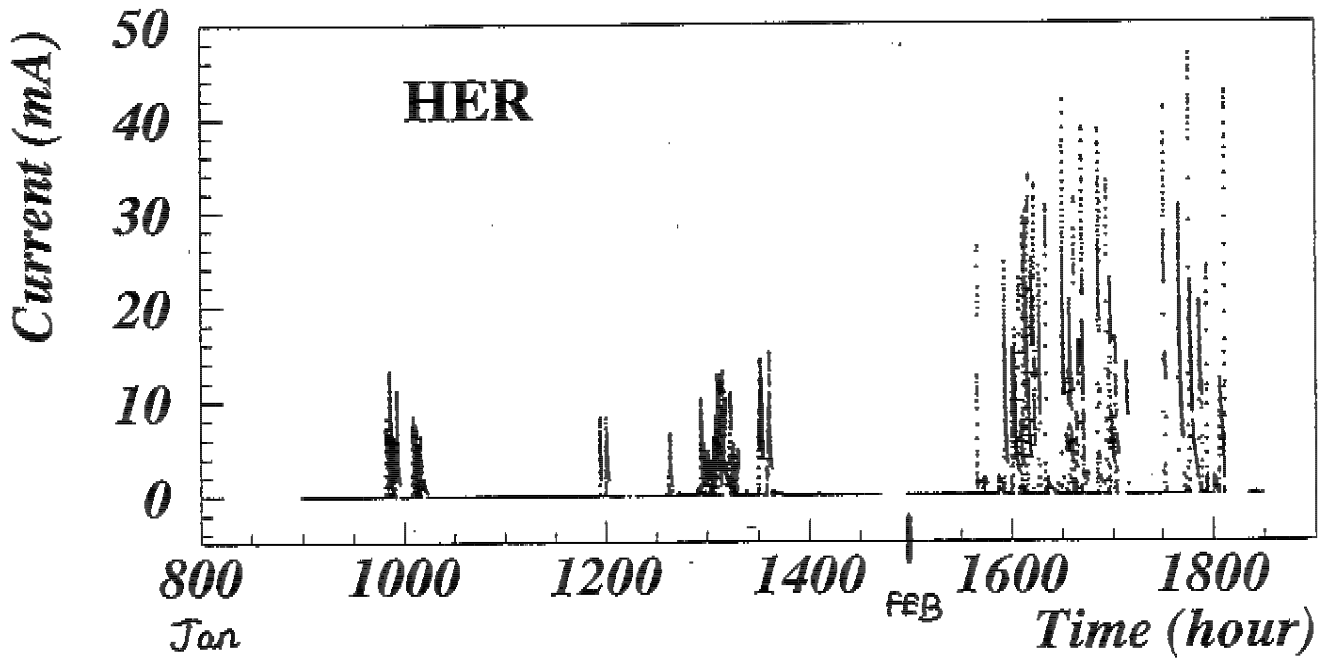
($\frac{dP}{dI}$ .vs. $\int I dt$)

$$P = P_0 + \alpha I$$

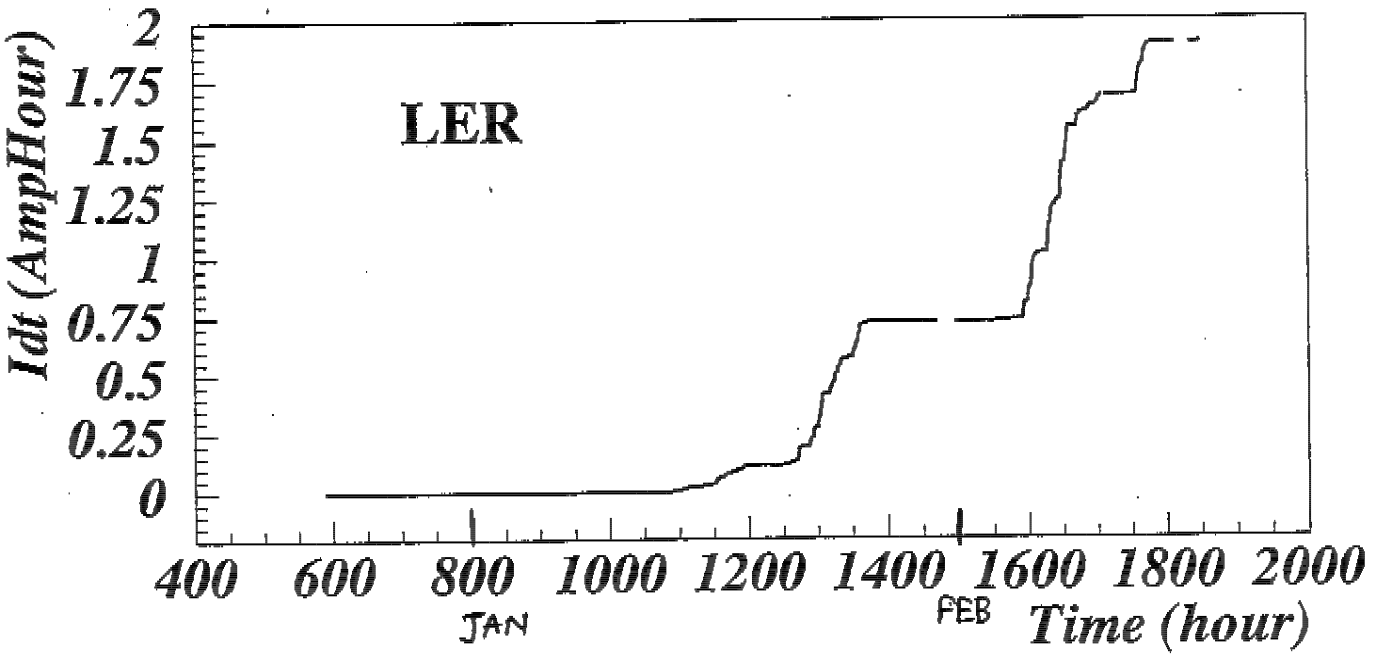
$$\Rightarrow \alpha = \frac{dP}{dI}$$

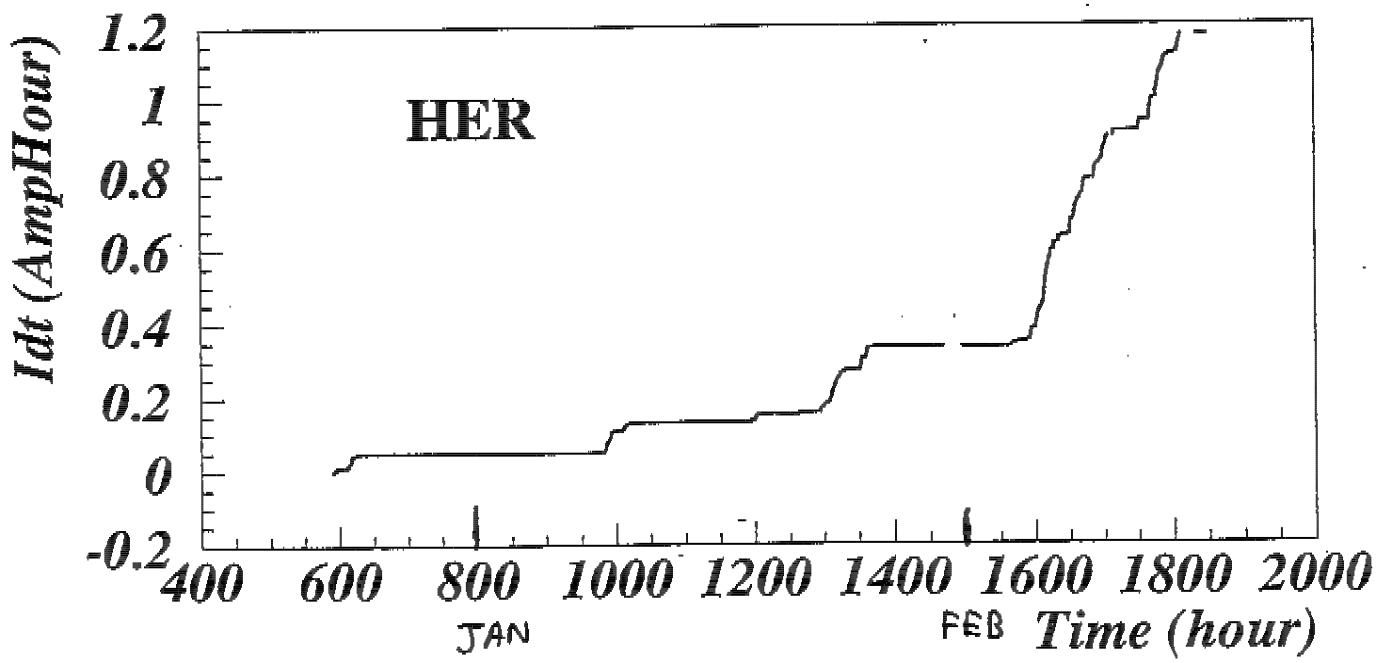
P_0 - static pressure



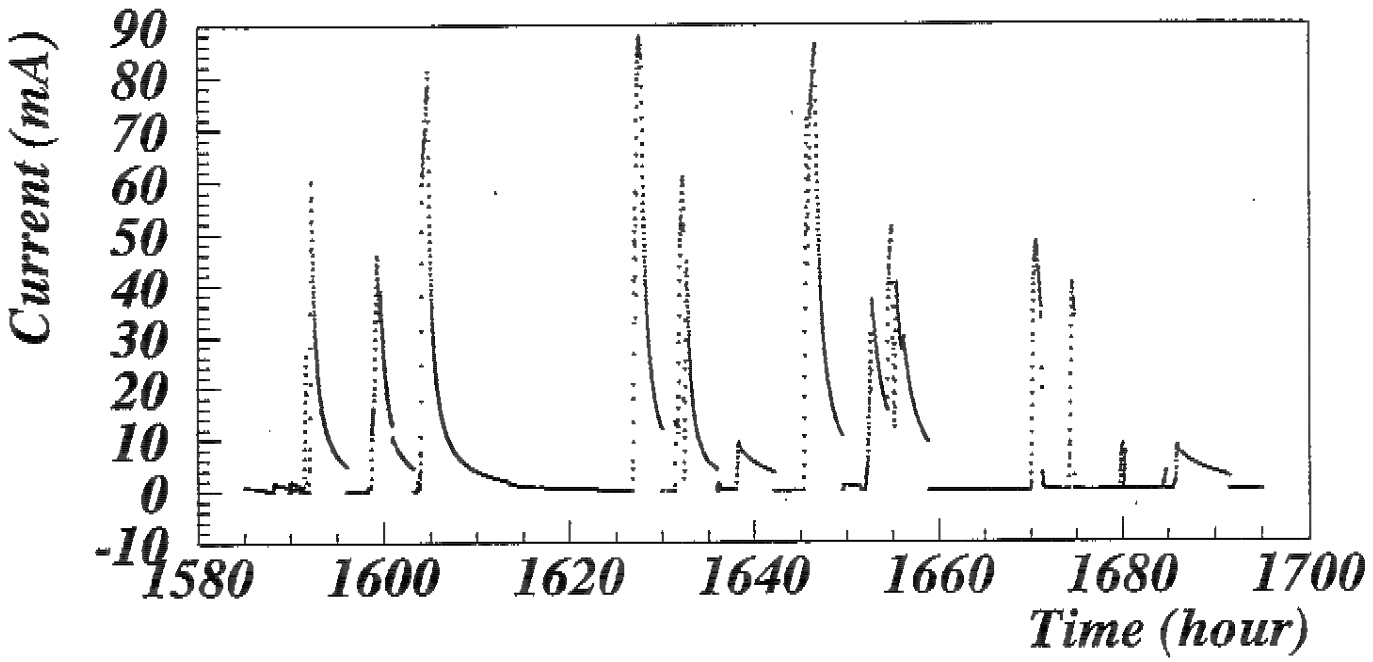


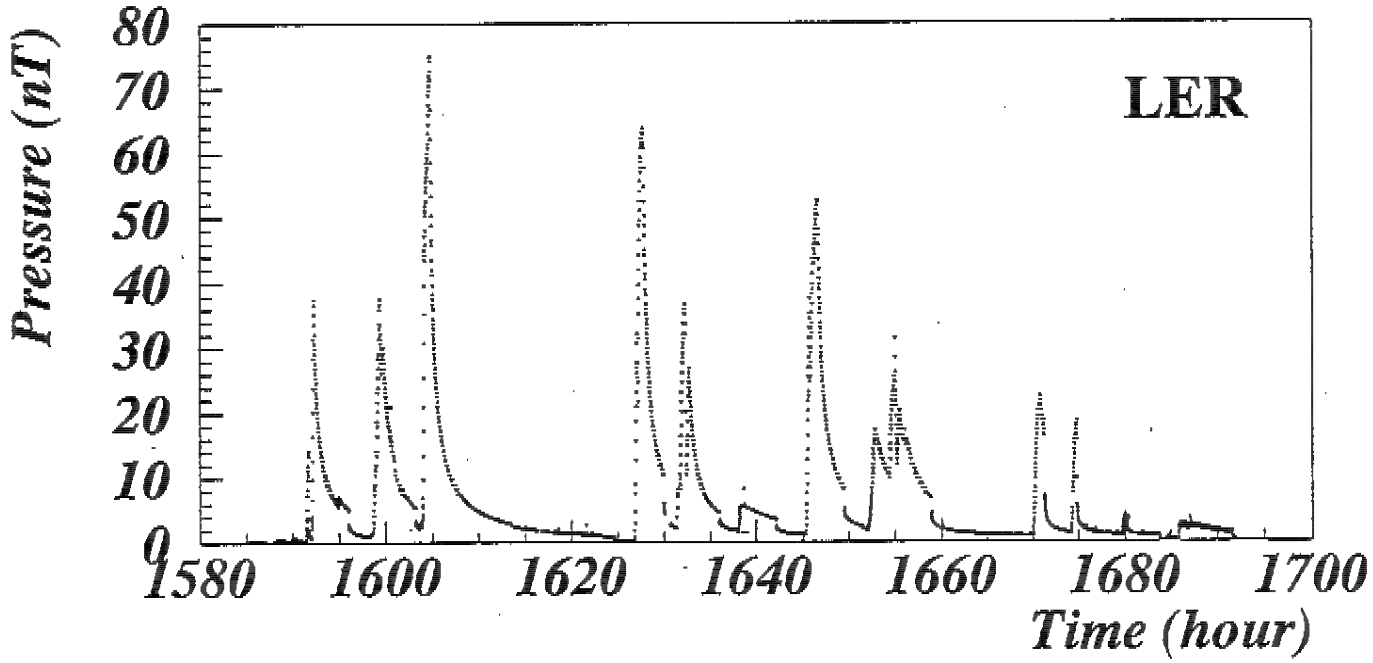
Data : 25/12/98 ~ 15/2/99



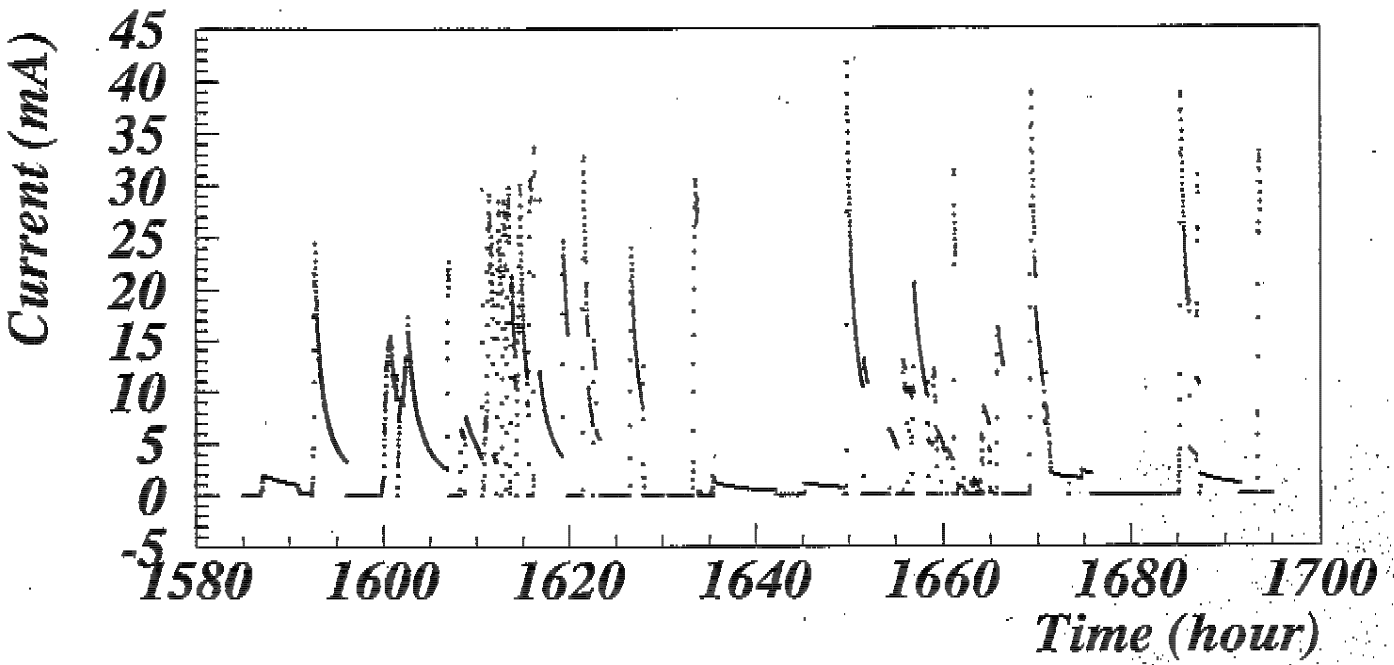


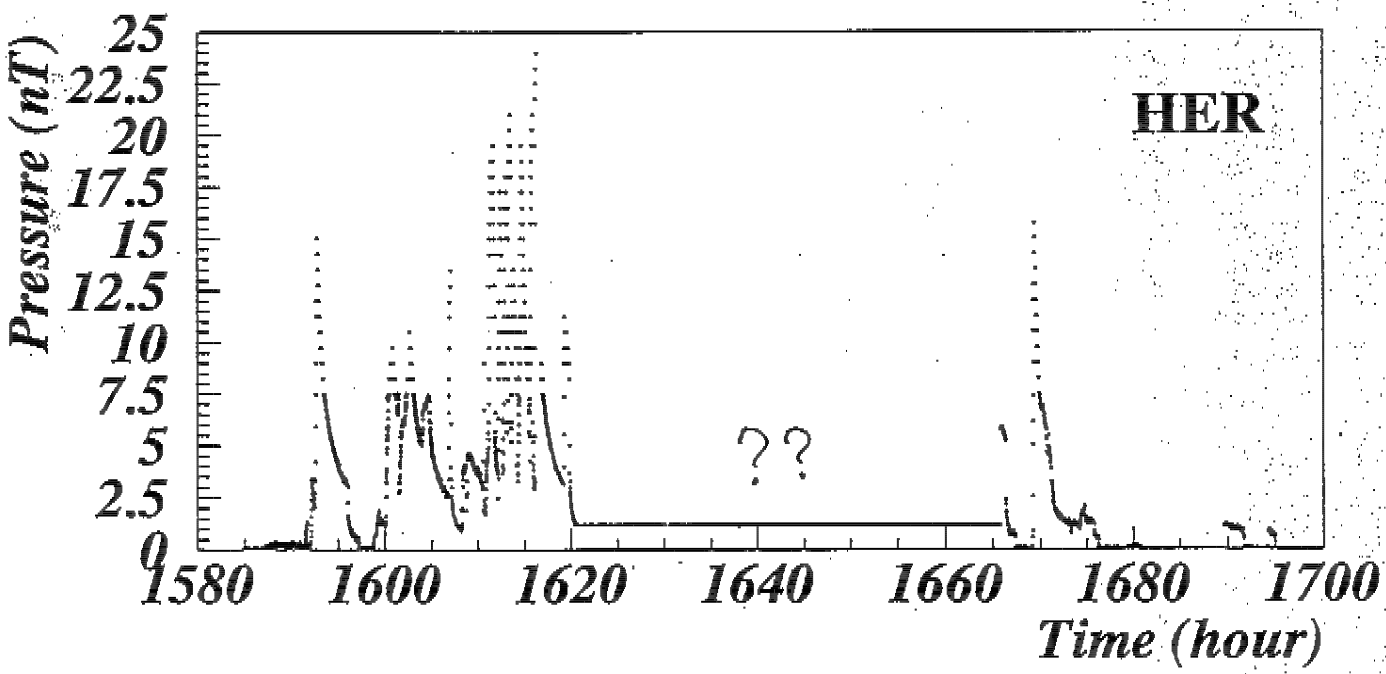
from 25/12/98 ~ 15/2/99





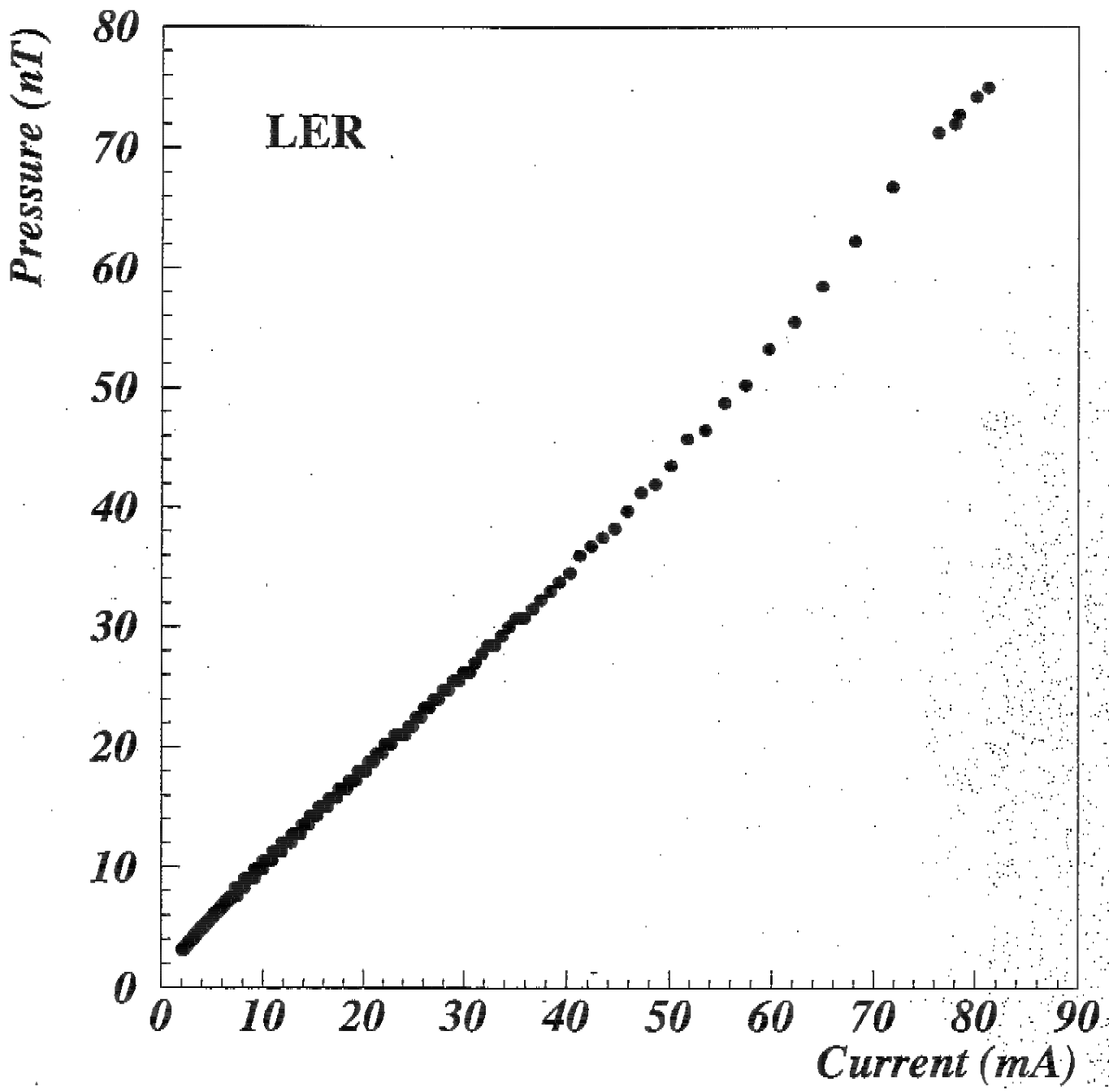
"Dedicated Fill"



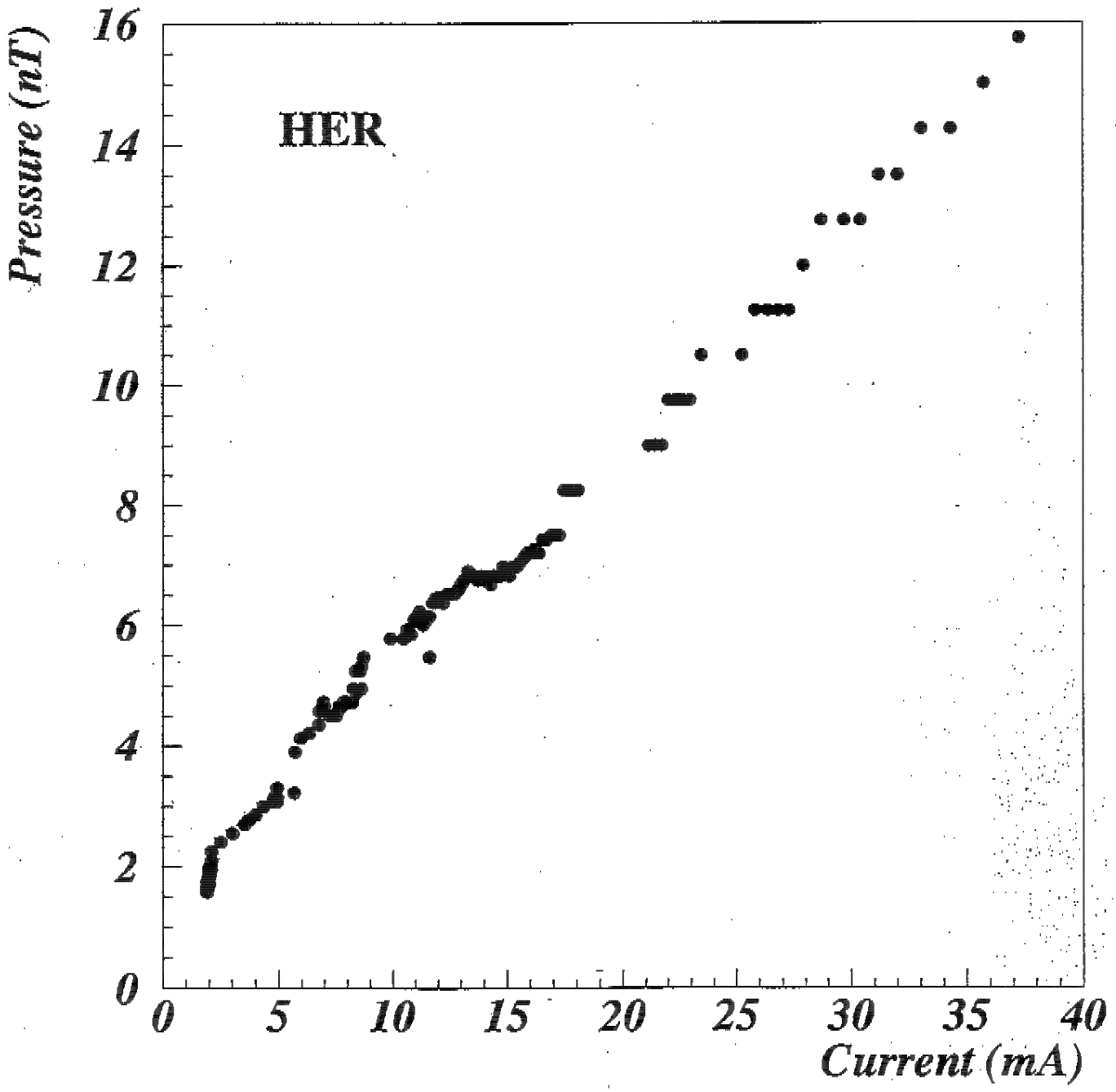


"Dedicated fill"

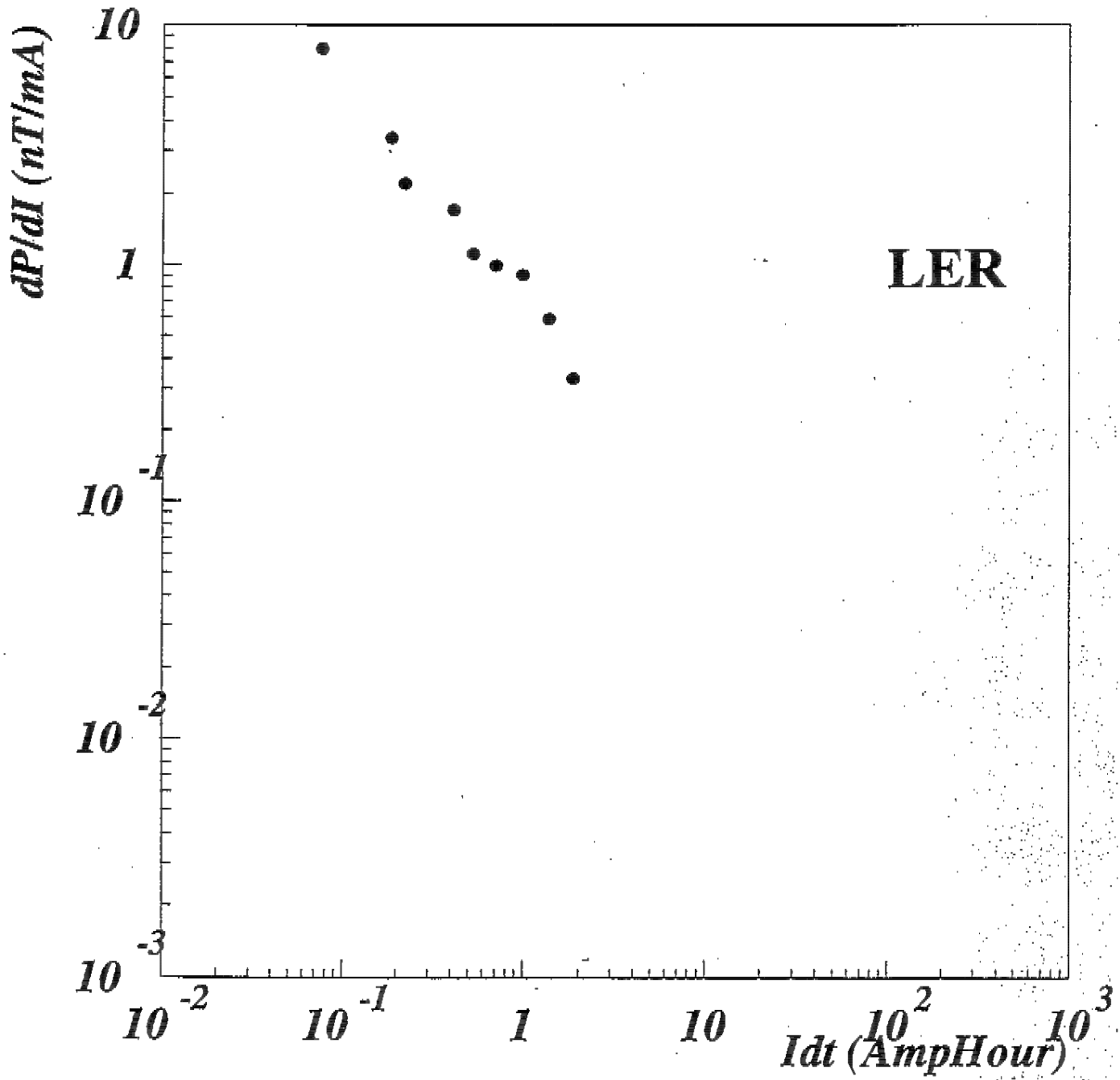
Single Sample during the "Dedicated fill."

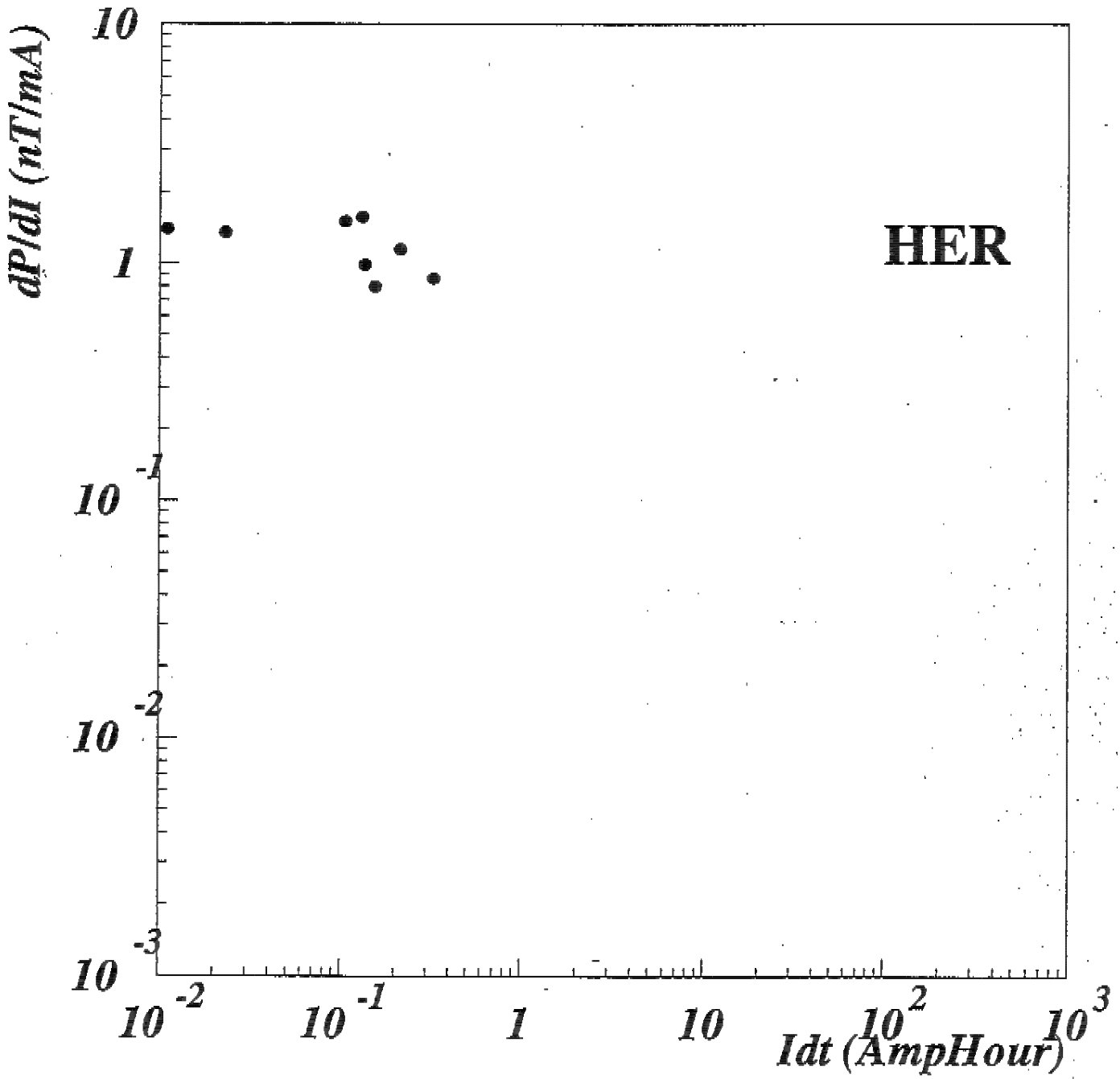


Single sample during the "Dedicated fill"



"Vaccum Improvement"





"upto 23rd Jan" (LCPAC)