

LEAK TEST COLD MASS 2144 (25-01-05)

$P = 1.4 \times 10^{-6}$

26bar

CALIBRATION SYSTEM

LOG SCALE

$1.0 \times 10^{-10}$

P. ATM.

2 mm/min

5'

VACUUM machine

V1-V2 line

Vessel

Pressure

50 mm Line

$1.0 \times 10^{-8}$

$1.0 \times 10^{-7}$

$1.0 \times 10^{-6}$

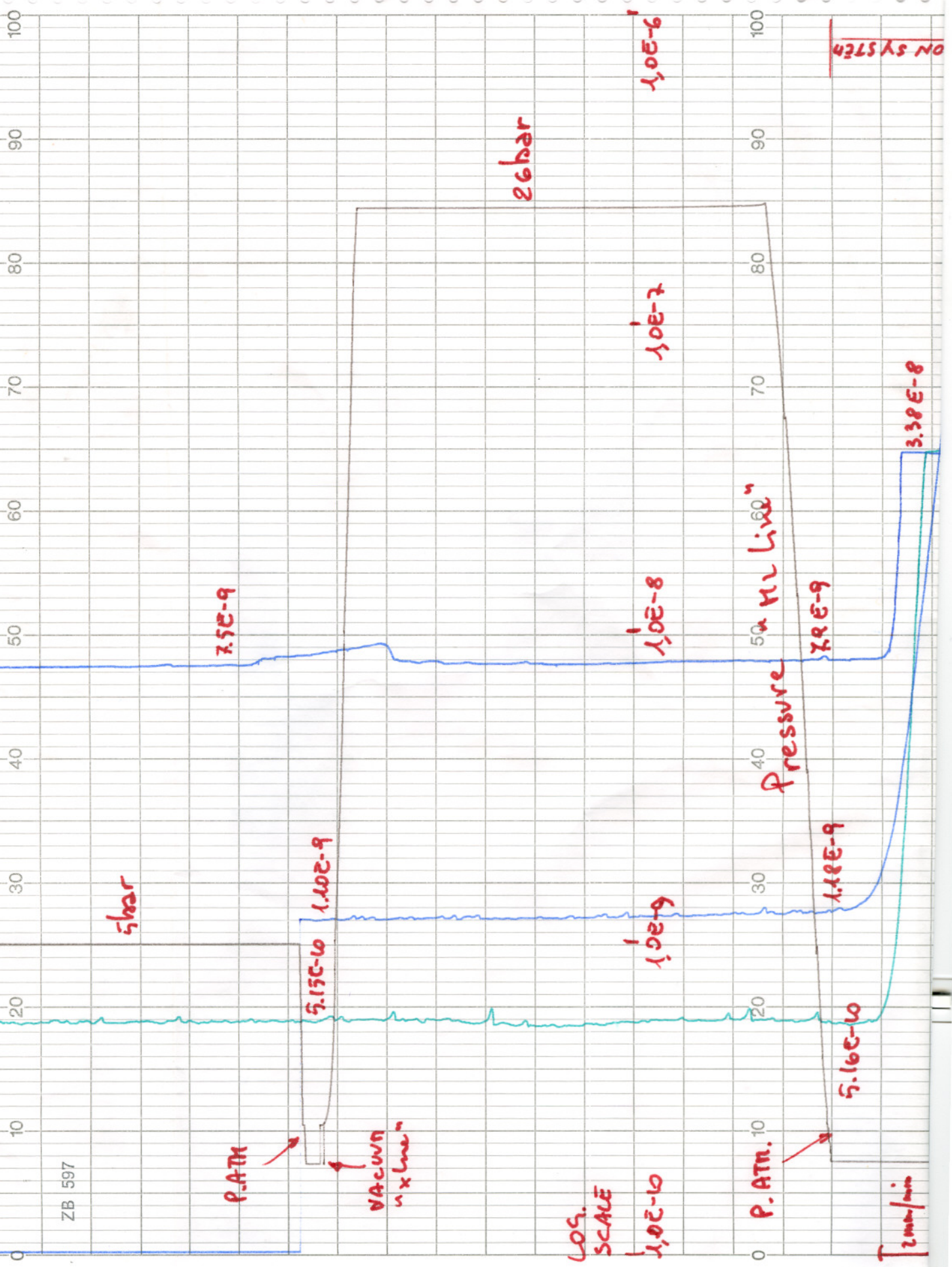
VACUUM machine

$5.15 \times 10^{-10}$

$1.10 \times 10^{-9}$

P. ATM





ZB 597

P. ATM

VACUUM  
"x line"

LOG.  
SCALE

$1.0 \times 10^{-10}$

P. ATM.

Time/min

ON SYSTEM