

26 hr

LOG.
SCHE
1.0E-10

1.0E-7

1.0E-7

8.20E-8

8.20E-8

ZB 597

1 ATM

"H2 leak"

Pressure

9.05E-9

5.20E-8

3.90E-10

2mm/min

5'

0 10 20 30 40 50 60 70 80 90 100

CALIBRATION SYSTEM

-3.12E-8

3.09E-8
2.16E-8

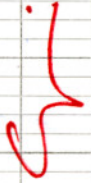
8.00E-9
9.02E-9
"Vessel"

1.16E-9
2.18E-9
"x leak"

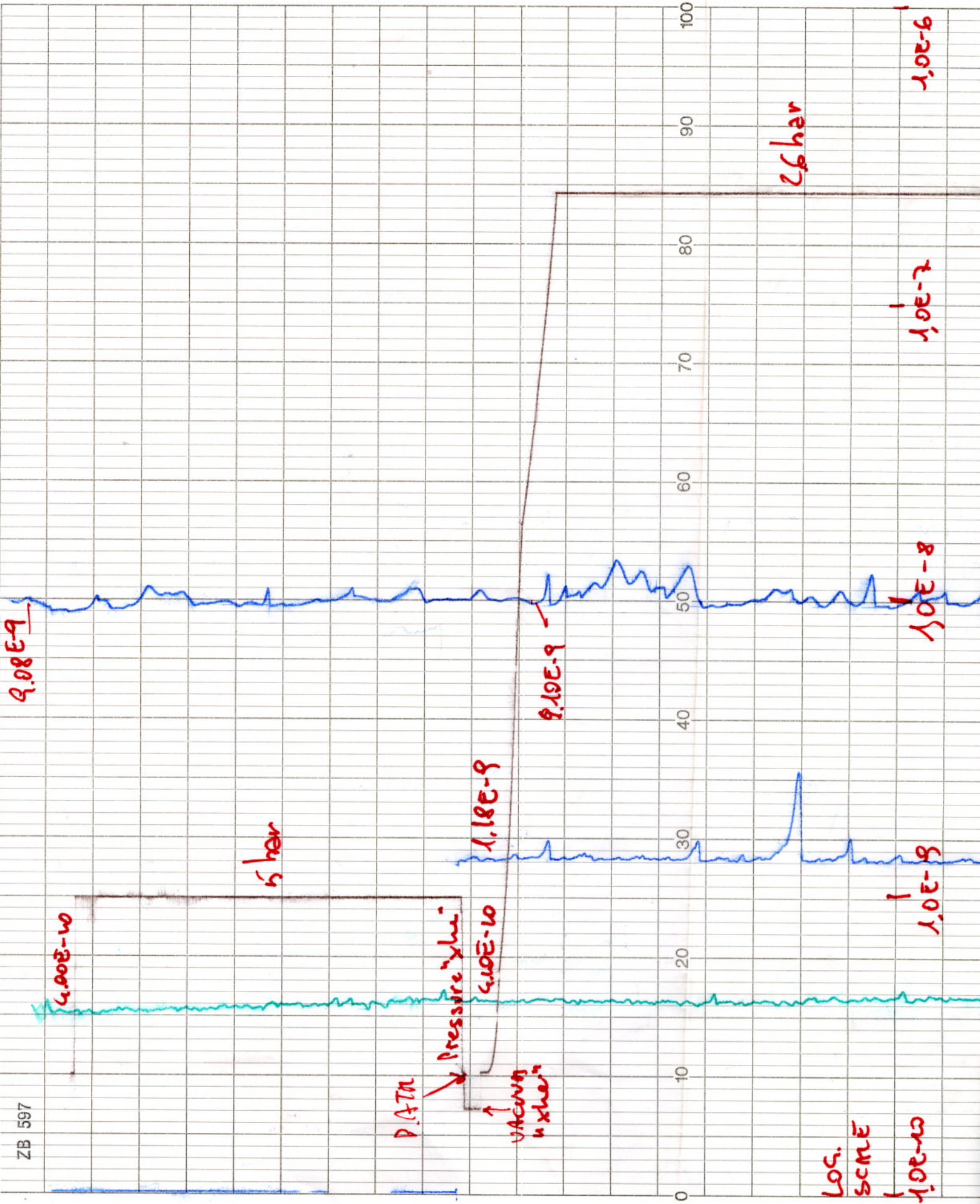
3.87E-10
3.90E-10
"V.V. leak"

VACUUM
"H2 leak"

P. 24.2E-5

LEM TEST COLD MASS 2265 (23-11-05) 

ZB 597



9.08E-9

5 her

1.18E-9

9.10E-9

4.00E-10

DATA

Pressure x her

4.10E-10

VACUUM x her

0 10 20 30 40 50 60 70 80 90 100

26 her

9-20V

7-20V

8-20V

8-20V

LOG. SCME 9-20V