ZB 597 P.ATM.

PROCES. "X LINE"

VACUUM "X LINE"

3,81 -10

4,46 -10

1,51 -9

4,16 -10

1,16 -9

5 BAR

0 10 20 30 40 50 60 70 80 90 100

LOG. SCALE

$1,0^{-10}$ $1,0^{-9}$ $1,0^{-8}$ $1,0^{-7}$ 26 BAR $4,0^{-6}$

PRESSURE "M_2 LINE"

P.ATM

3,31 -10

4,36 -10

1,01 -9

3,31 -8

2,44 -7

3,28 -8

0 10 20 30 40 50 60 70 80 90 100

3,98 -10

4,02 -10

4,32 -10

5,36 -10

1,03 -9

1,11 -9

"V_1-V_2 LINE"

"VESSEL"

"X LINE"

VACUUM

"M_2 LINE"

ZB 597

X SYSTEM CALIBRATION

$t = 19,2$ °C

$P = 5,3^{-5}$

LEAK TEST COLD MASS 2343 (04-08-06) Gaida