

ZB 597

LOG.  
SCALE

$10^0-10$

$10^0-9$

$10^0-8$

$10^0-7$

$10^0-6$

26 bar

100  
90  
80  
70  
60  
50  
40  
30  
20  
10  
0

Pressure "Hz line"

P.ATH.

$3.13E-9$

$2.63E-10$

$2.52E-10$

$U_1-U_2 = 2.63E-8$

- Vessel =  $26.0E-8$

$1.00E-7$

$3.04E-9 \div 3.10E-9$

- Vessel

$2.46E-10 \div 2.56E-10$

$U_1-U_2$  line

$2.41E-10 \div 2.50E-10$

"x" line

VACUUM  
"Hz line"

2 mm/min

5'

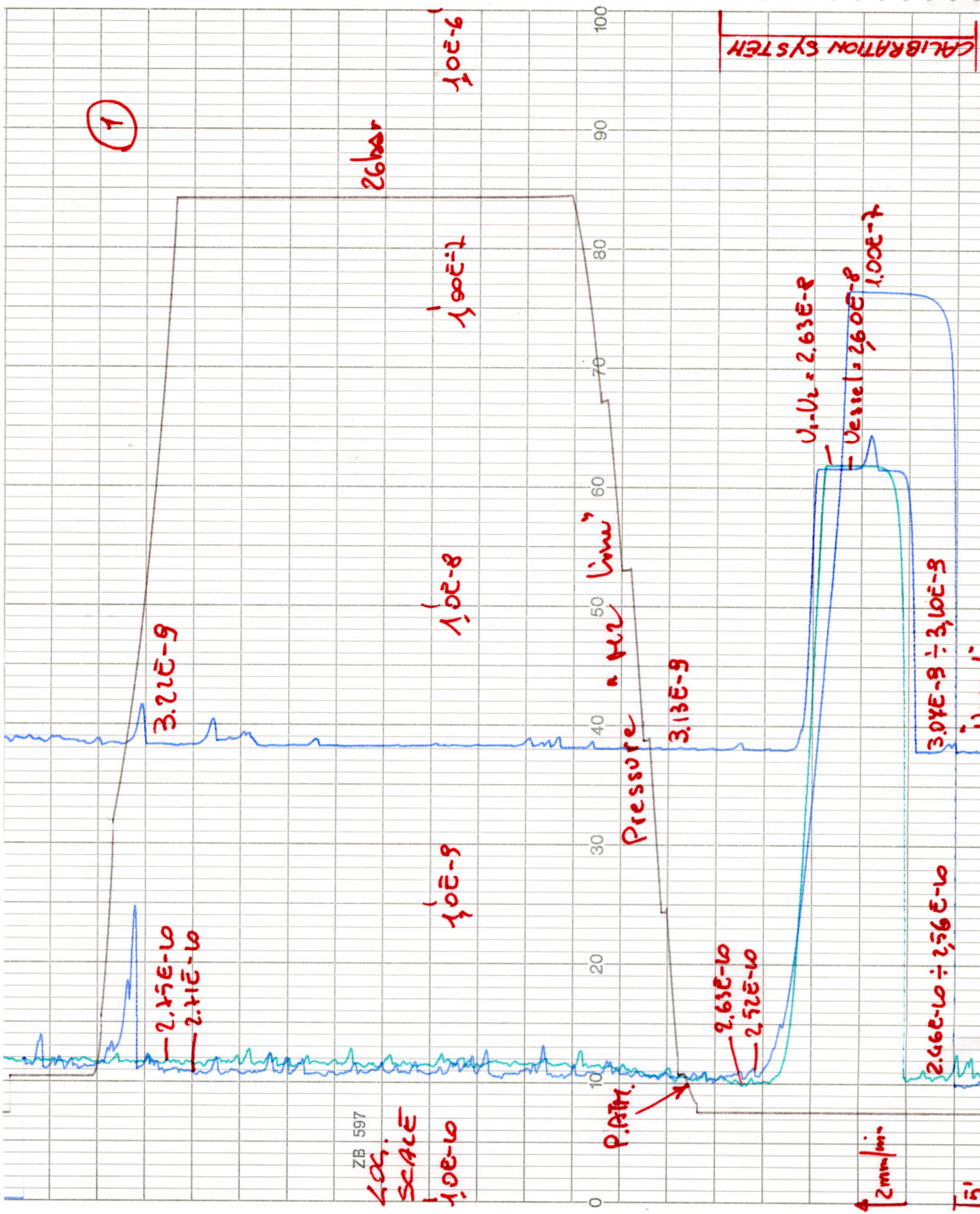
CALIBRATION SYSTEM

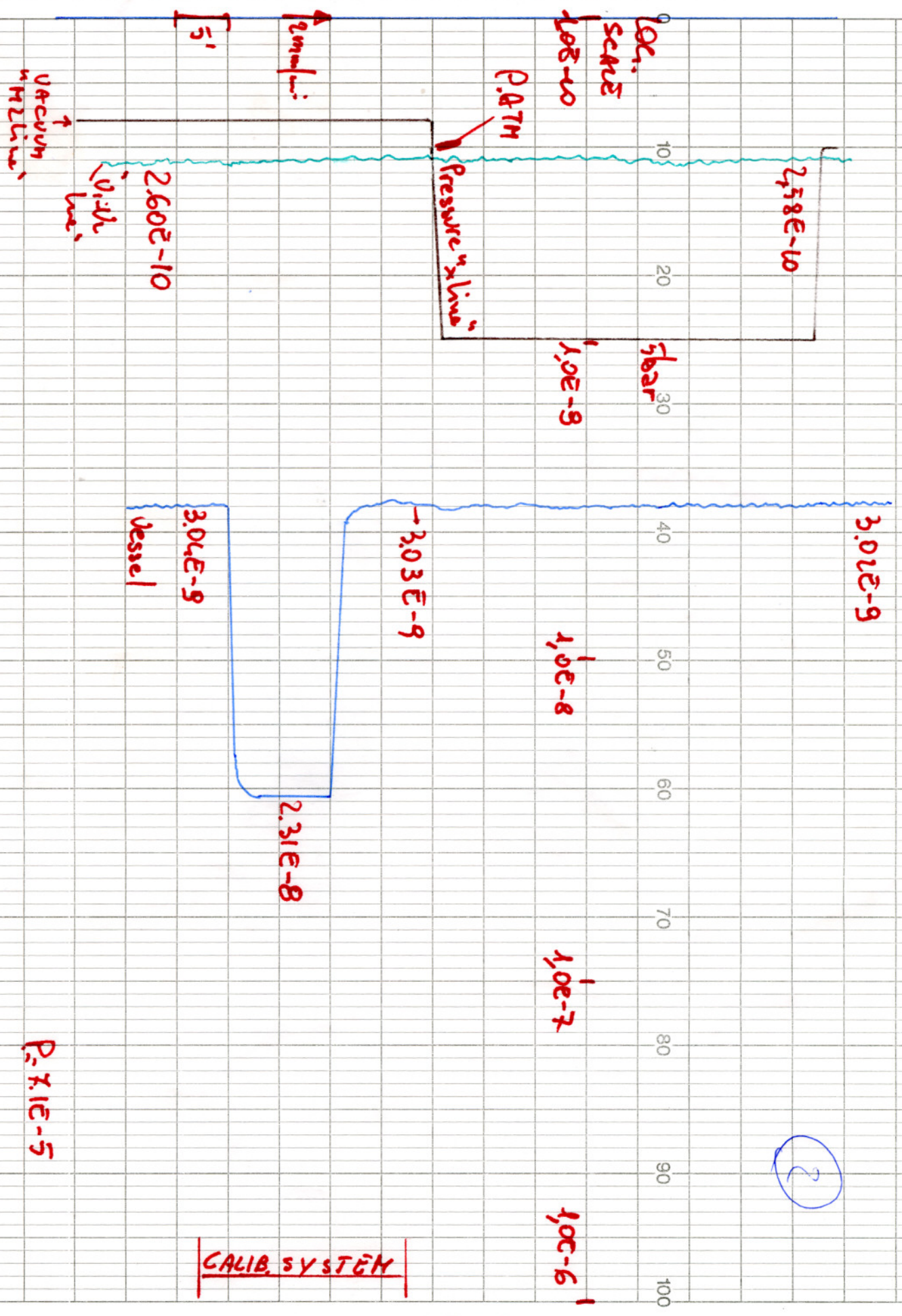
P. =  $2.1E-5$

LEAK TEST COLD MASS 2241 (19-10-05)

CALIBRATION SYSTEM

7





LEAK TEST COLD MASS 2241 (19-10-05)

P. X. 1E-5

CALIB. SYSTEM

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