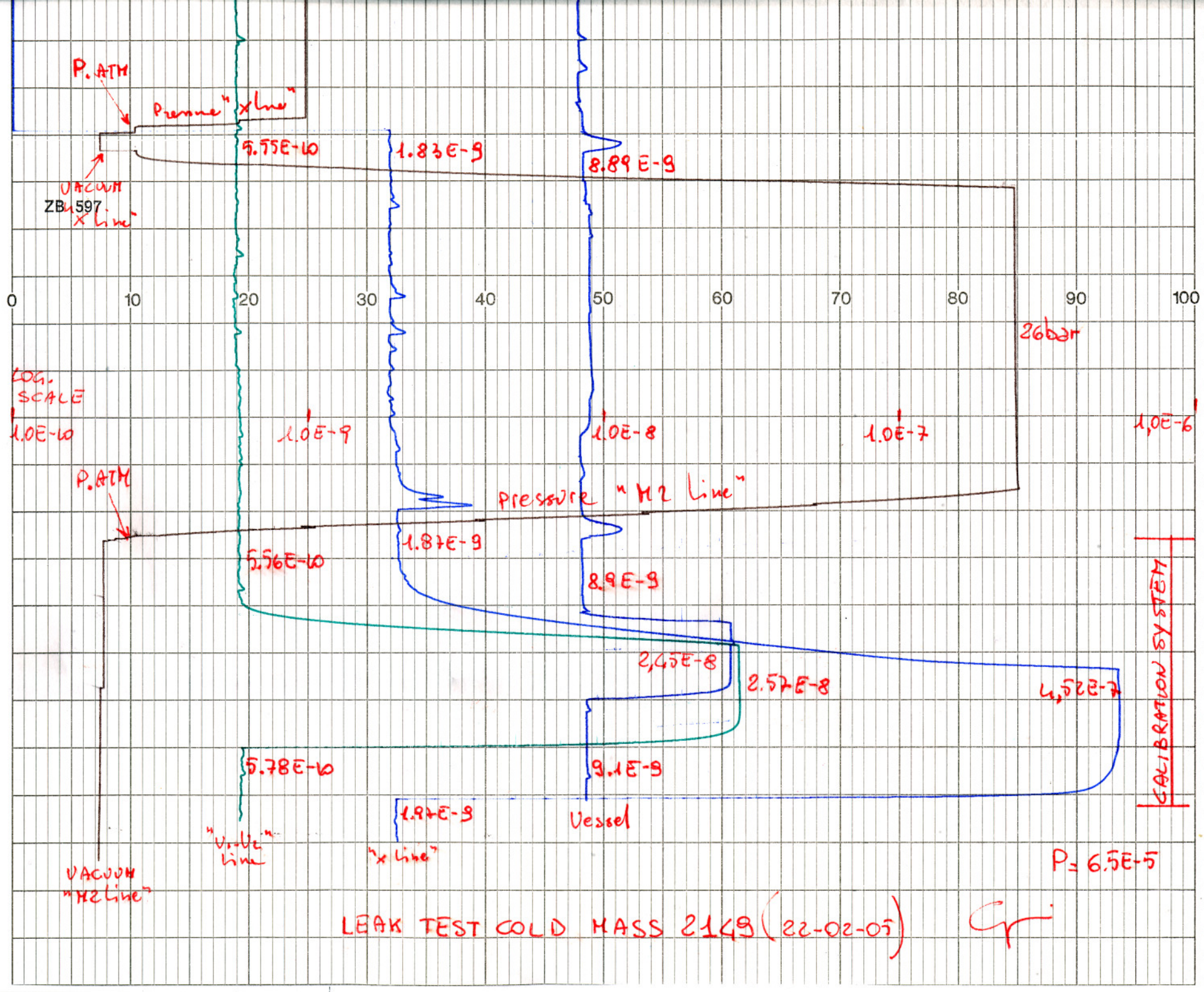
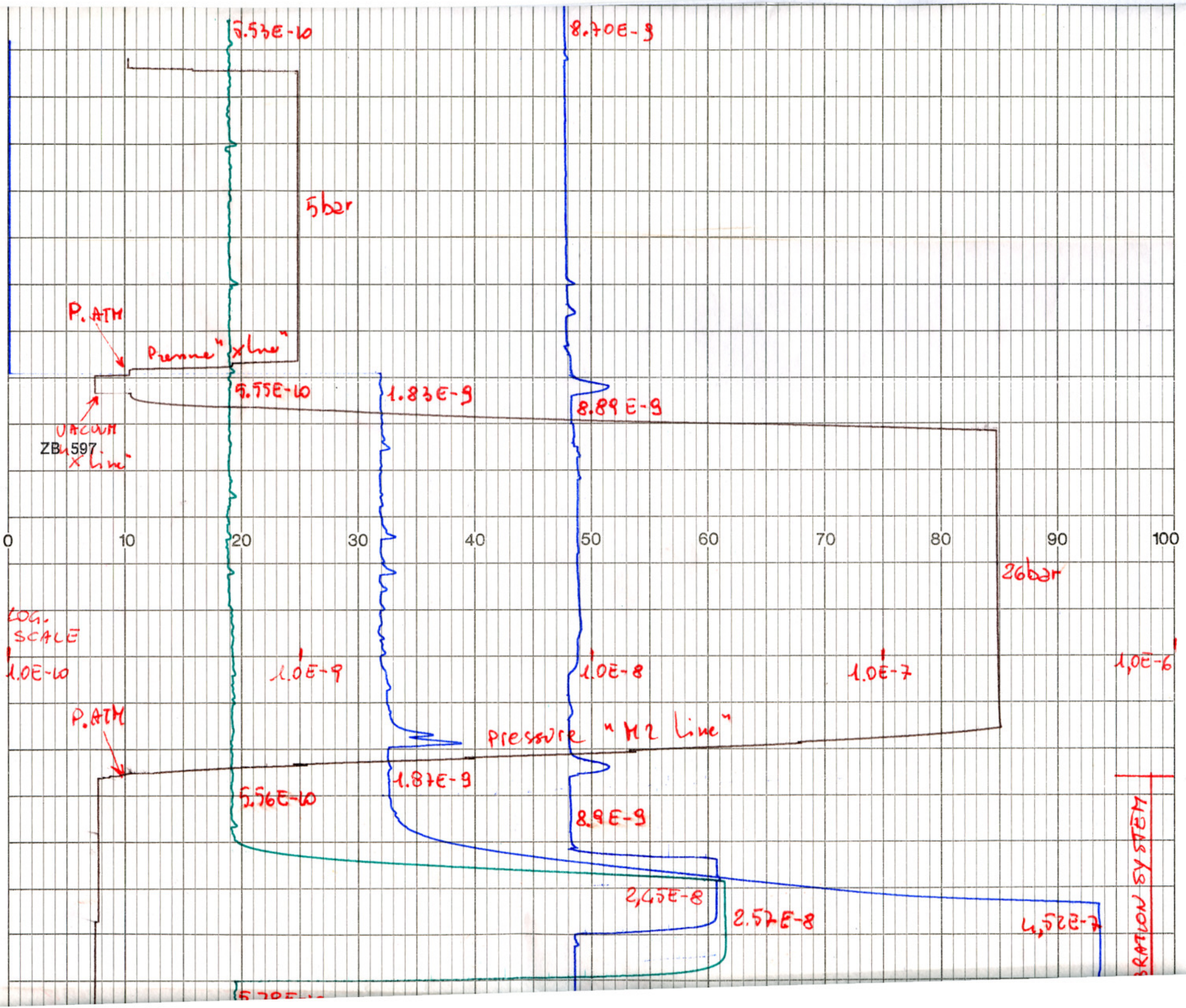

P. ATM
Premne "x line"
VACUUM "x line"
ZB 597
5.55E-10
1.83E-9
8.89 E-9
0
10
20
30
40
50
60
70
80
90
100
26bar
LOG. SCALE
1.0E-10
1.0E-9
1.0E-8
1.0E-7
1,0E-6
P. ATM
pressure "H2 Line"
1.87E-9
5.56E-10
8.9E-9
2,45E-8
2.57E-8
4,52E-7
5.78E-10
9.1E-9
1.97E-9
Vessel
"V1-V2" Line
"x line"
VACUUM "H2 Line"
CALIBRATION SYSTEM
P= 6.5E-5
LEAK TEST COLD MASS 2149 (22-02-05)


5.53E-10
8.70E-9
5bar
P. ATM
Pressure "x line"
5.55E-10
1.83E-9
8.89 E-9
VACUUM
ZB 597
"x line"
0
10
20
30
40
50
60
70
80
90
100
26bar
LOG. SCALE
1.0E-10
1.0E-9
1.0E-8
1.0E-7
1,0E-6
P. ATM
pressure "M2 line"
1.87E-9
5.56E-10
8.9E-9
2,45E-8
2.57E-8
4,52E-7