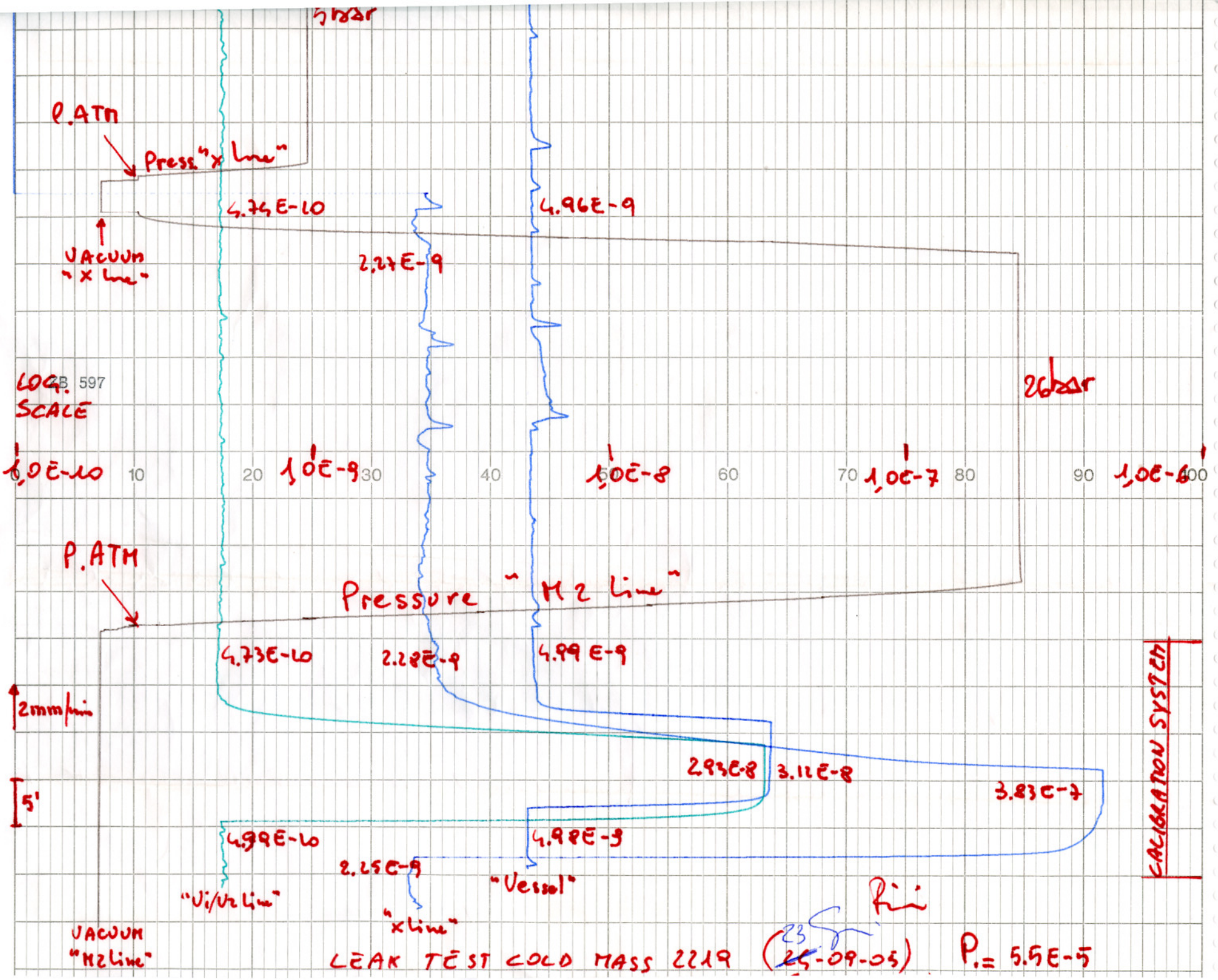
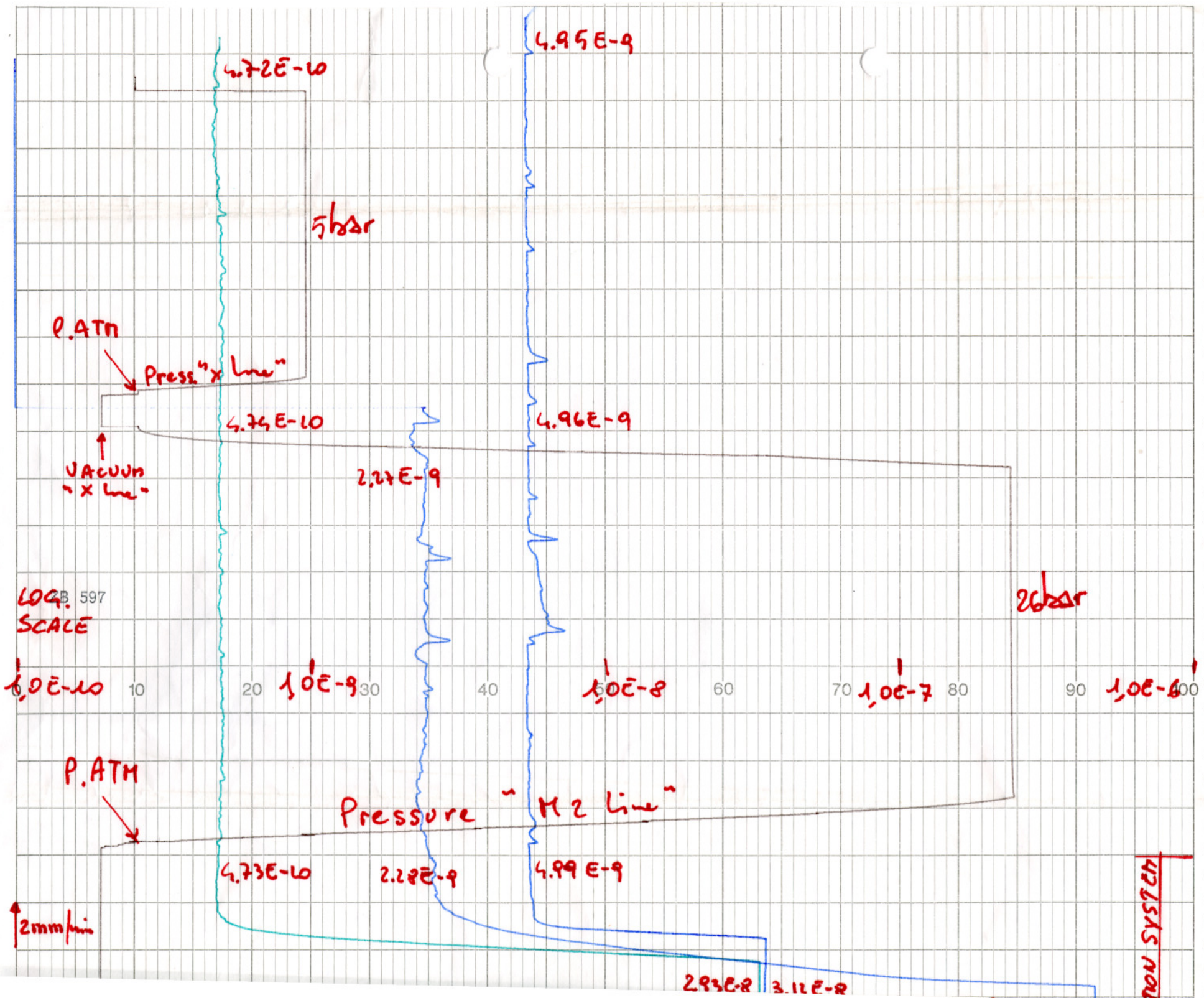

5bar
P.ATM
Press. "x Line"
4.74E-10
4.96E-9
VACUUM "x Line"
2.27E-9
LOG. SCALE
26bar
1,0E-10
10
20
1,0E-9
30
40
1,0E-8
60
70
1,0E-7
80
90
1,0E-6
100
P.ATM
Pressure "M2 Line"
4.73E-10
2.28E-9
4.99 E-9
2mm/min
2.93E-8
3.12E-8
3.83E-7
5'
4.99E-10
4.98E-9
2.25E-9
"Vessel"
"V1/V2 Line"
"x Line"
VACUUM "M2 Line"
CALIBRATION SYSTEM
LEAK TEST COLO MASS 2219 (23-09-05)
P.= 5.5E-5


4.72E-10
4.95E-9
5bar
P.ATM
Press. "x Line"
4.74E-10
4.96E-9
VACUUM "x Line"
2.27E-9
LOG. SCALE
26bar
1,0E-10
10
20
1,0E-9
30
40
1,0E-8
60
70
1,0E-7
80
90
1,0E-6
100
P.ATM
Pressure "M2 Line"
4.73E-10
2.28E-9
4.99 E-9
2mm/min
2.93E-8
3.12E-8
HELSYS NOV