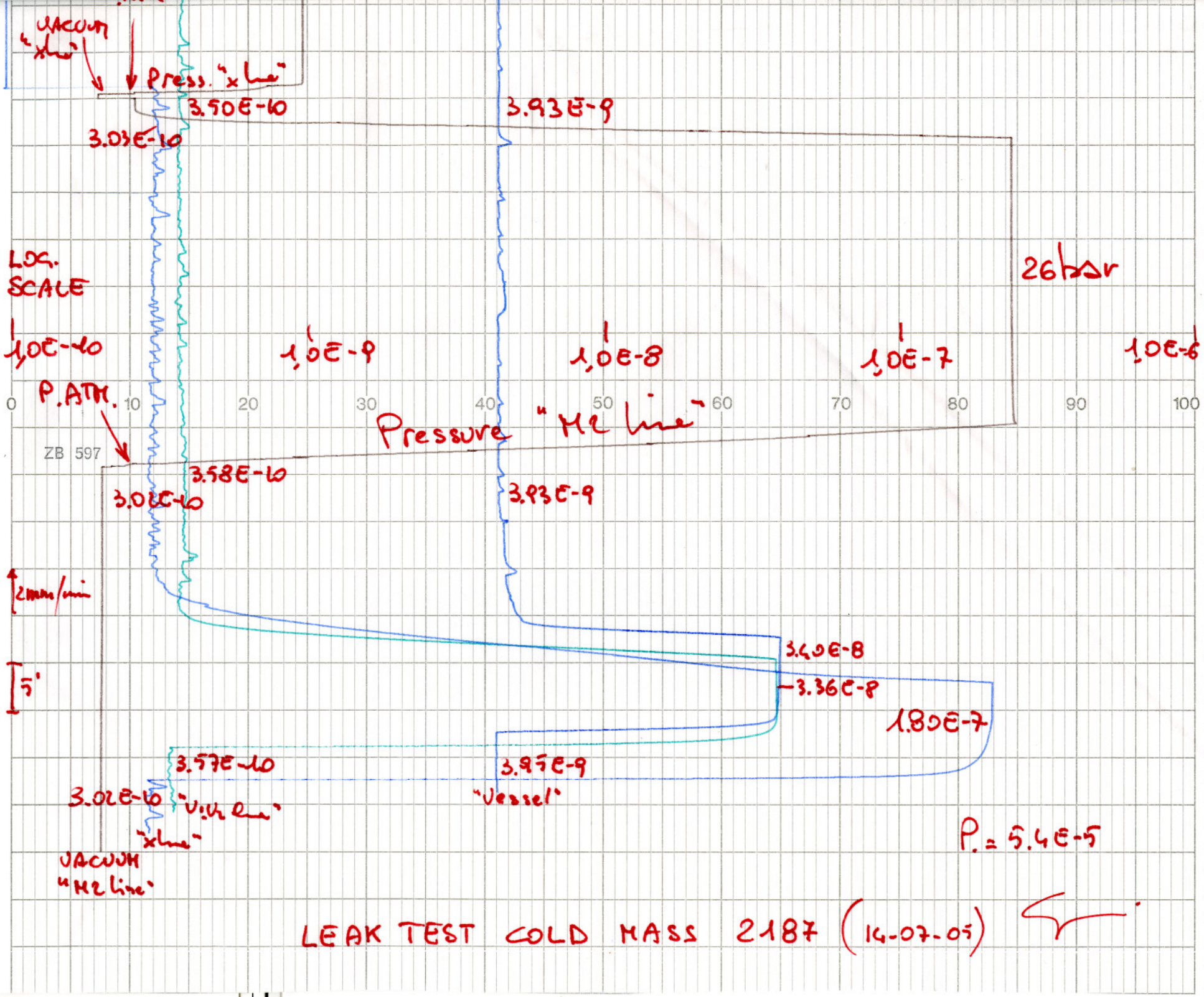
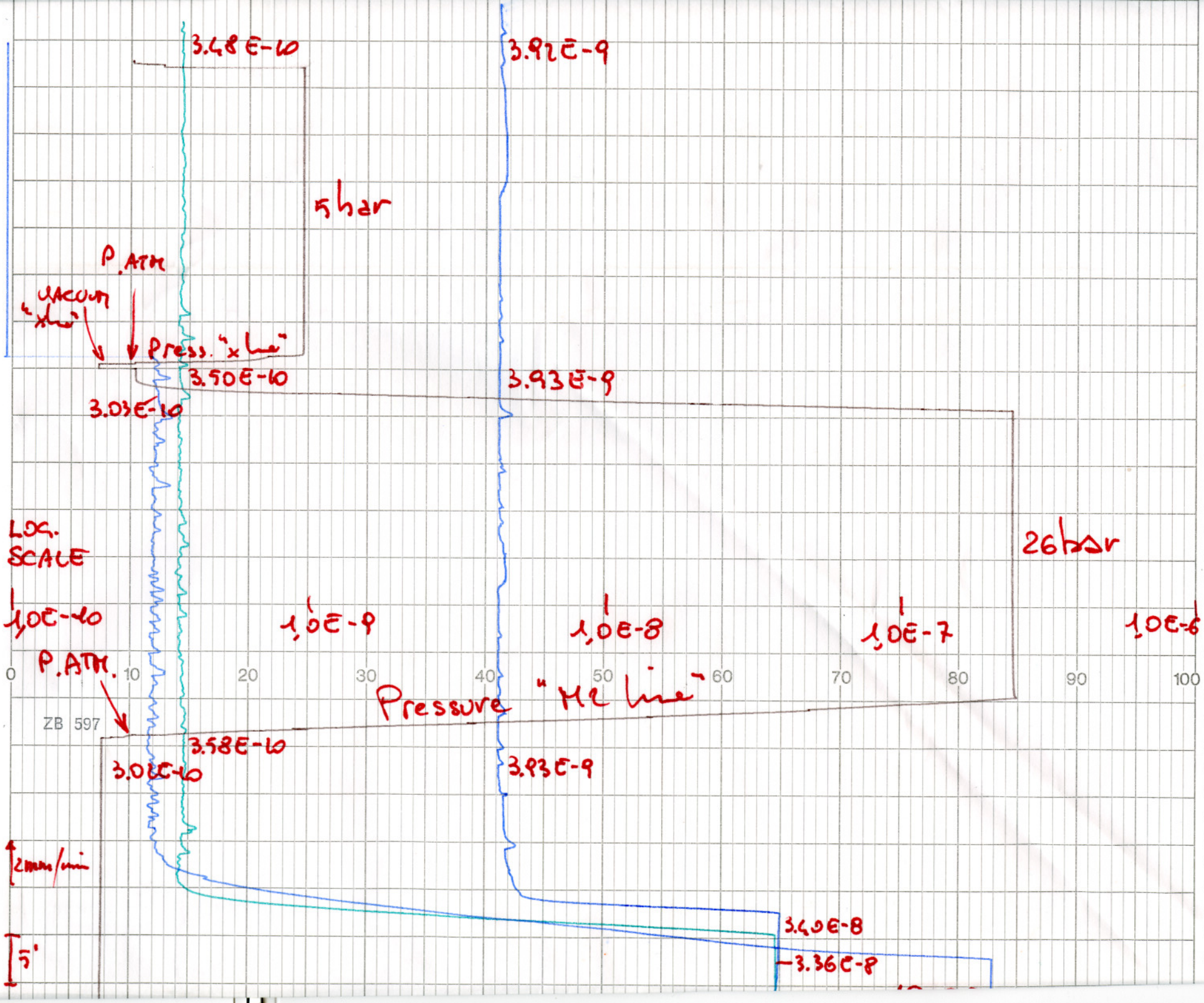

VACUUM "x line"
Press. "x line"
3.50E-10
3.03E-10
3.93E-9
LOG. SCALE
26 bar
1,0E-10
1,0E-9
1,0E-8
1,0E-7
1,0E-6
0
10
20
30
40
50
60
70
80
90
100
P.ATM.
Pressure "He line"
ZB 597
3.58E-10
3.02E-10
3.93E-9
2mm/min
5'
3.40E-8
3.36E-8
1.80E-7
3.57E-10
3.95E-9
3.02E-10
"Vessel"
"x line"
VACUUM "He line"
P. = 5.4E-5
LEAK TEST COLD MASS 2187 (14-07-05)


3.48E-10
3.92E-9
5bar
P.ATM
VACUUM "x line"
Press. "x line"
3.50E-10
3.93E-9
3.03E-10
LOG. SCALE
26bar
1,0E-10
1,0E-9
1,0E-8
1,0E-7
1,0E-6
0
10
20
30
40
50
60
70
80
90
100
P.ATM.
Pressure "H2 line"
ZB 597
3.58E-10
3.02E-10
3.93E-9
2mm/min
5'
3.40E-8
3.36E-8