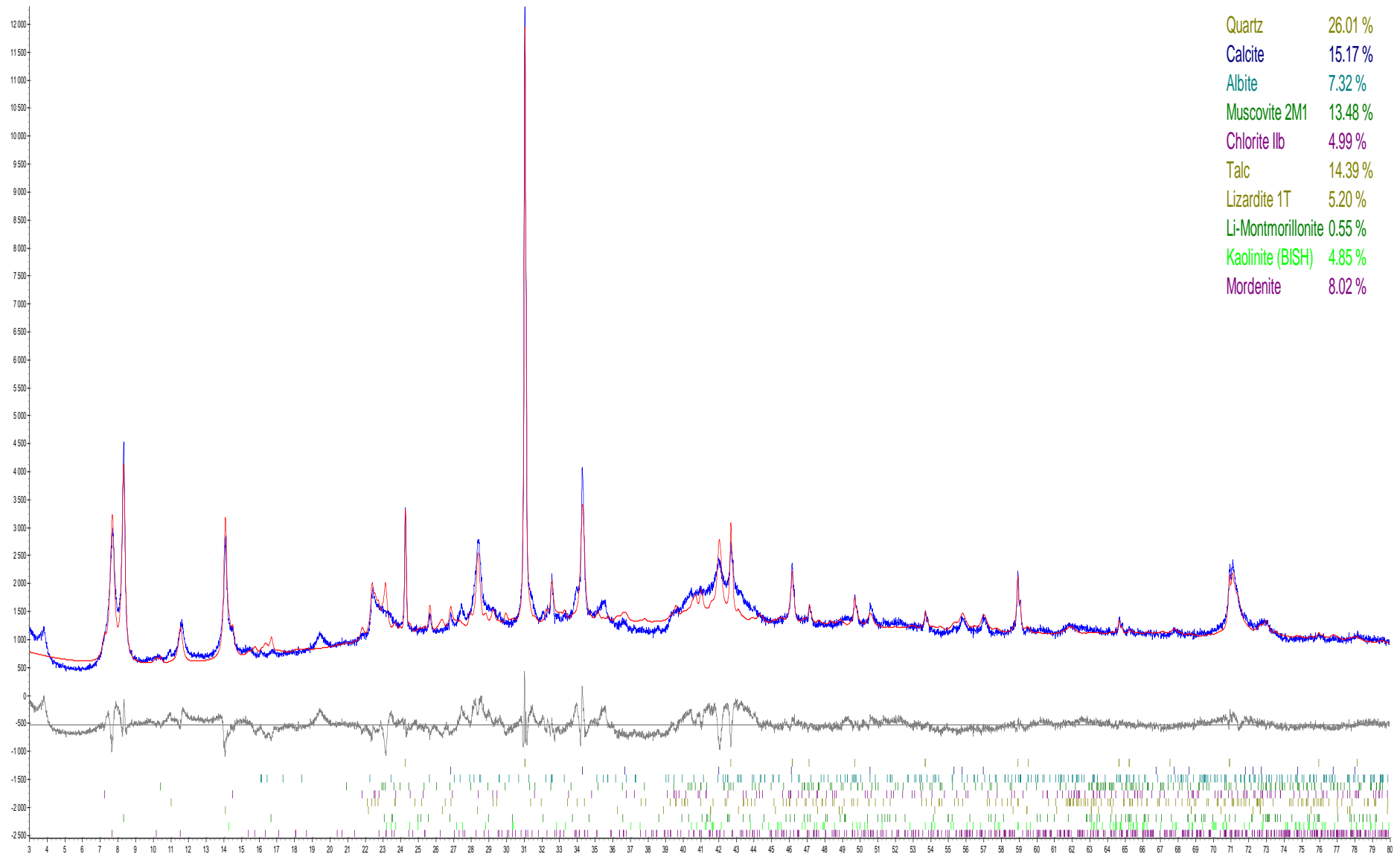


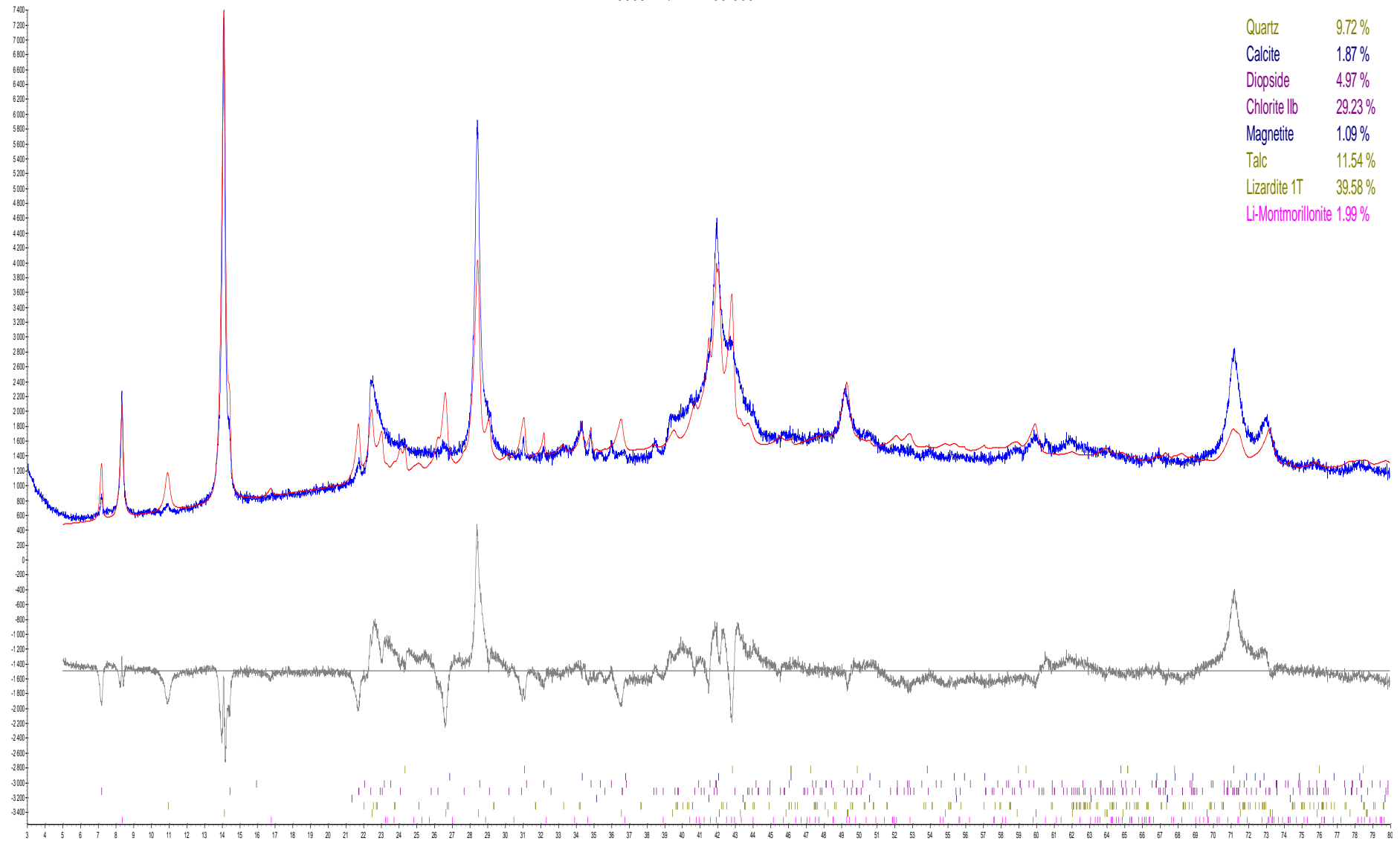
210667: Prøve 1, 100-300 mikron

Quartz	26.01 %
Calcite	15.17 %
Albite	7.32 %
Muscovite 2M1	13.48 %
Chlorite IIb	4.99 %
Talc	14.39 %
Lizardite 1T	5.20 %
Li-Montmorillonite	0.55 %
Kaolinite (BISH)	4.85 %
Mordenite	8.02 %



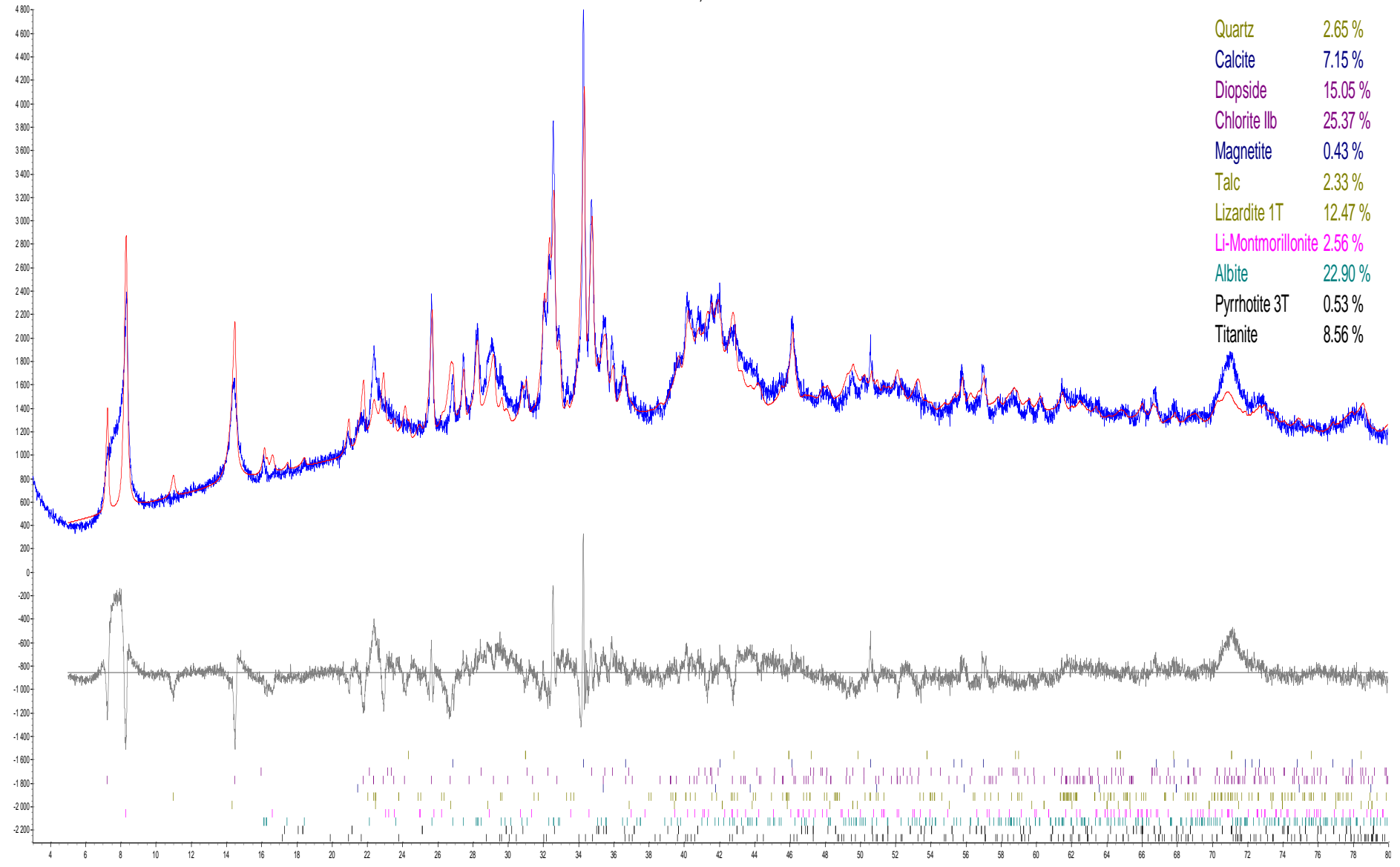
# 210668: Prøve 2 100-300 mikron

Quartz	9.72 %
Calcite	1.87 %
Diopside	4.97 %
Chlorite Ilb	29.23 %
Magnetite	1.09 %
Talc	11.54 %
Lizardite 1T	39.58 %
Li-Montmorillonite	1.99 %



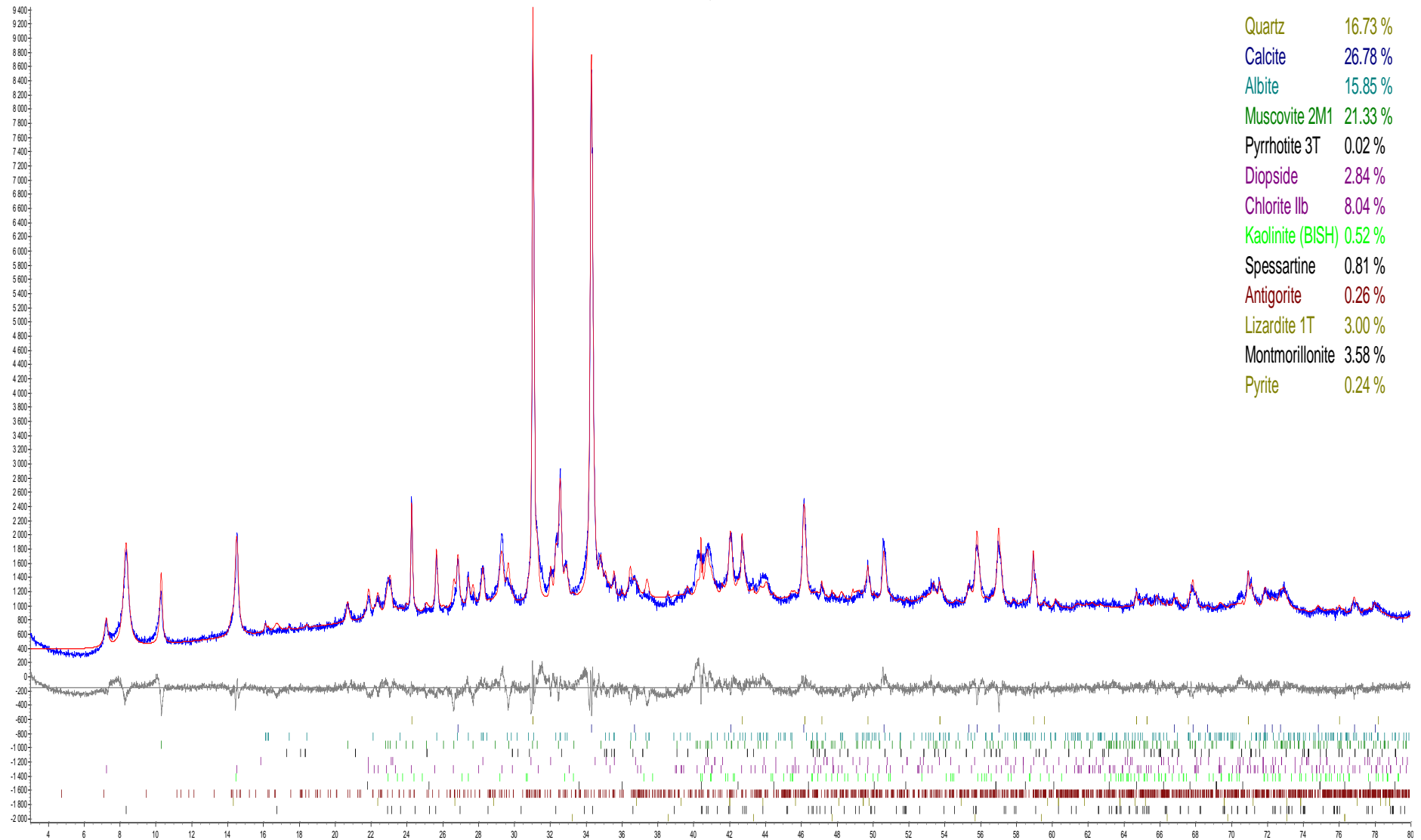
210669: Prøve 3, 100-300 mikron

Quartz	2.65 %
Calcite	7.15 %
Diopside	15.05 %
Chlorite IIb	25.37 %
Magnetite	0.43 %
Talc	2.33 %
Lizardite 1T	12.47 %
Li-Montmorillonite	2.56 %
Albite	22.90 %
Pyrrhotite 3T	0.53 %
Titanite	8.56 %

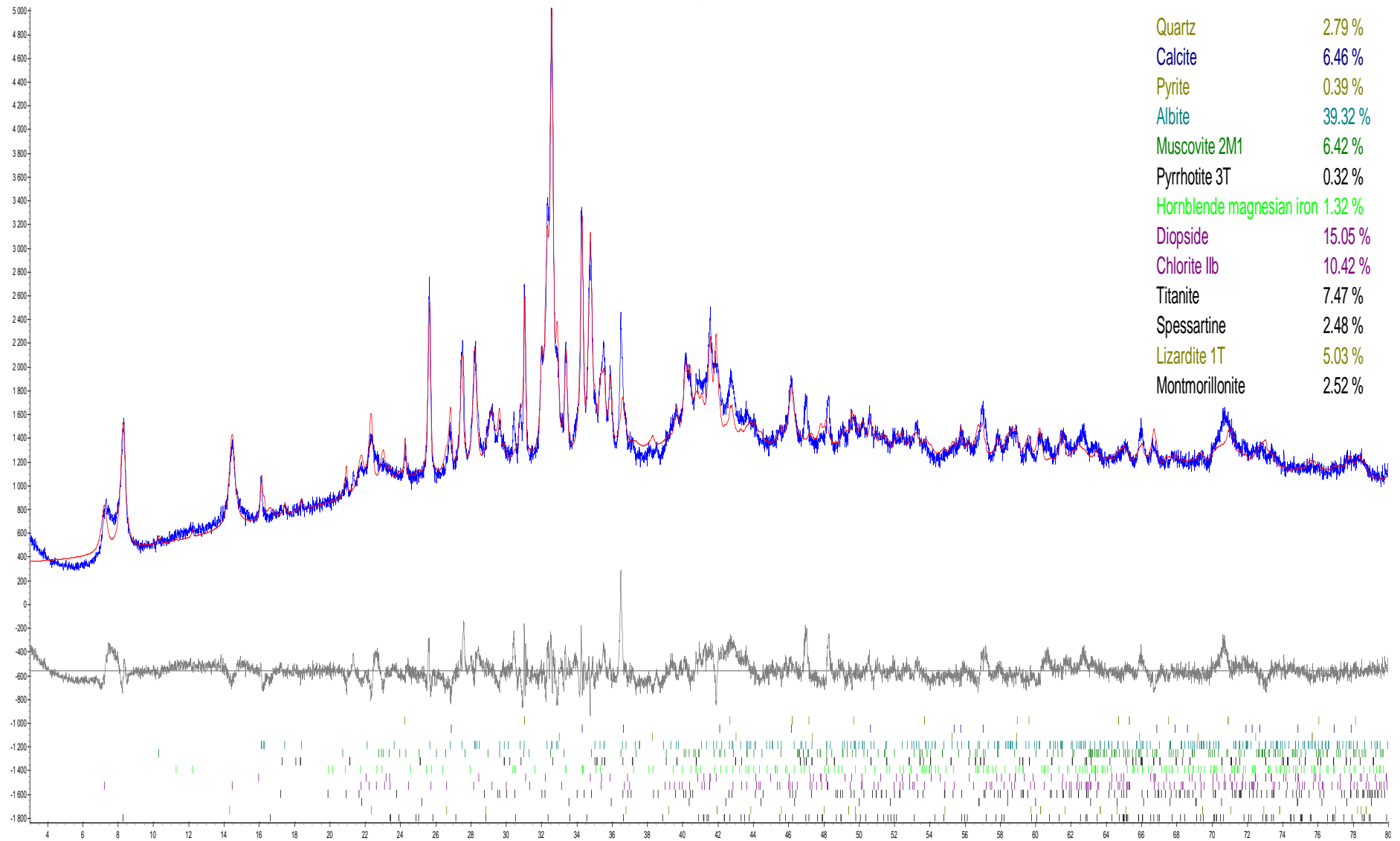


# 210670: Prøve 4, 100-300 mikron

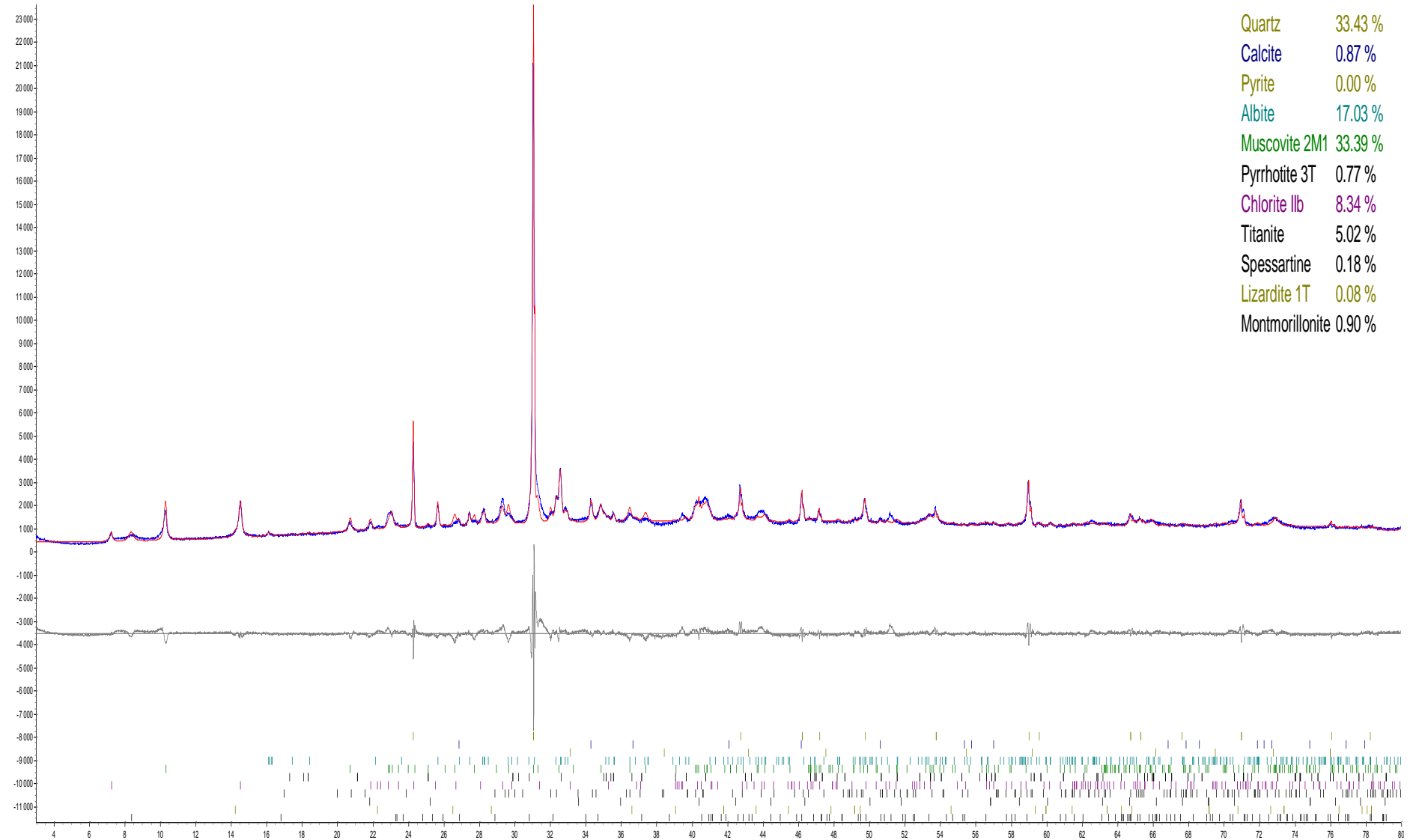
Quartz	16.73 %
Calcite	26.78 %
Albite	15.85 %
Muscovite 2M1	21.33 %
Pyrrhotite 3T	0.02 %
Diopside	2.84 %
Chlorite Ilb	8.04 %
Kaolinite (BISH)	0.52 %
Spessartine	0.81 %
Antigorite	0.26 %
Lizardite 1T	3.00 %
Montmorillonite	3.58 %
Pyrite	0.24 %



# 210671: Prøve 5, 100-300 mikron



# 210672: Prøve 6, 100-300 mikron



210673: Prøve 7, 100-300 mikron

