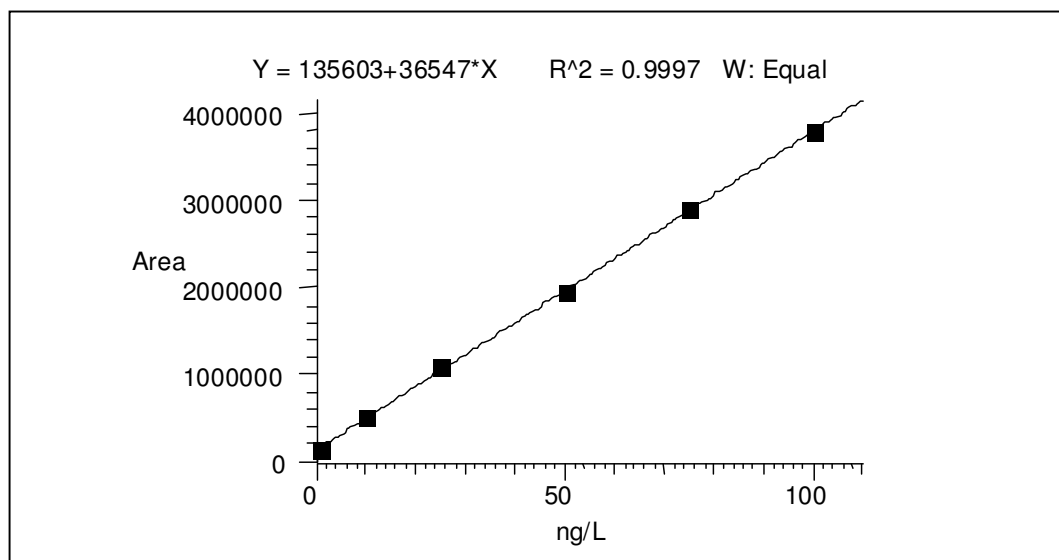
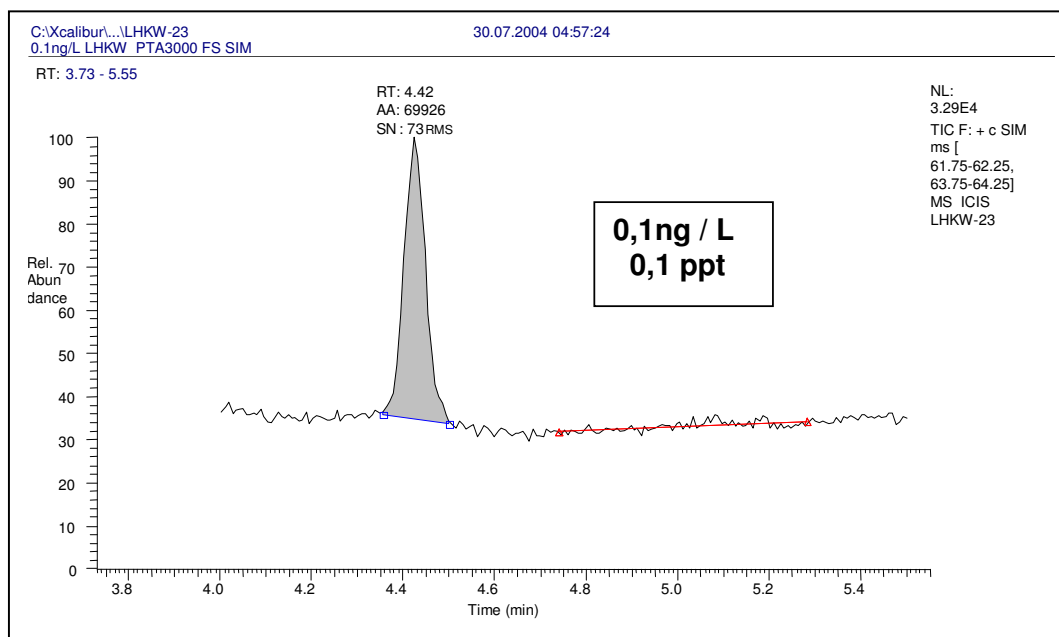


VSP4000 - validation of vinyl chloride in water

VSP4000 conditions: sample: 40 °C; valve: 100 °C; transfer: 200 °C; trap: -35 °C;
purge time: 20min; TT 100s

GC conditions: RTX624 + RTX-VRX, each 30m x 0.32 mm x 1.8µm; He 1.5 ml/min
40 °C/3min, 10 °C/min → 200 °C, 200 °C/3min

MS conditions: TraceDSQ, Ei-SIM mode, m/z: 62, 64



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vinyl chloride water VSP4000.pdf