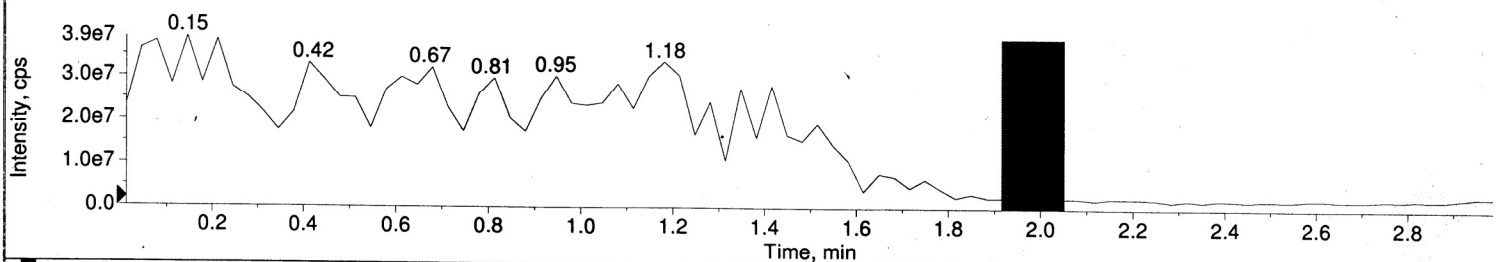


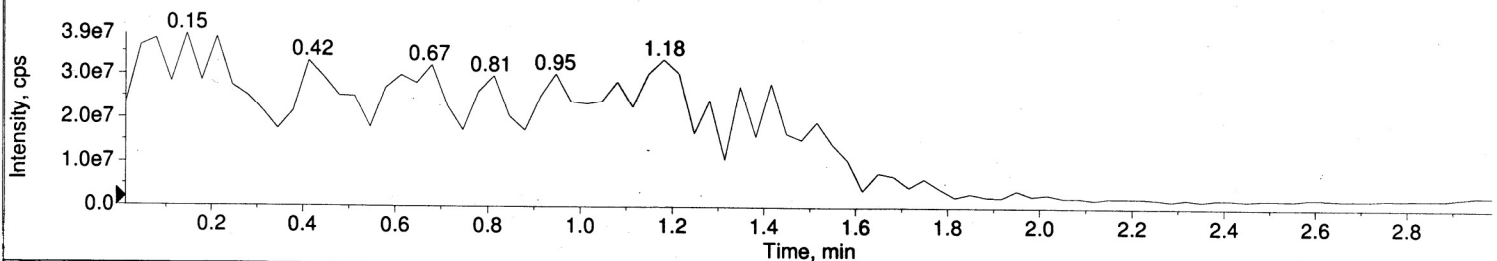
■ TIC of -Q1: from Sample 2 (IN5336-001-C) of Data15031750.wiff (Turbo Spray)

Max. 3.9e7 cps.



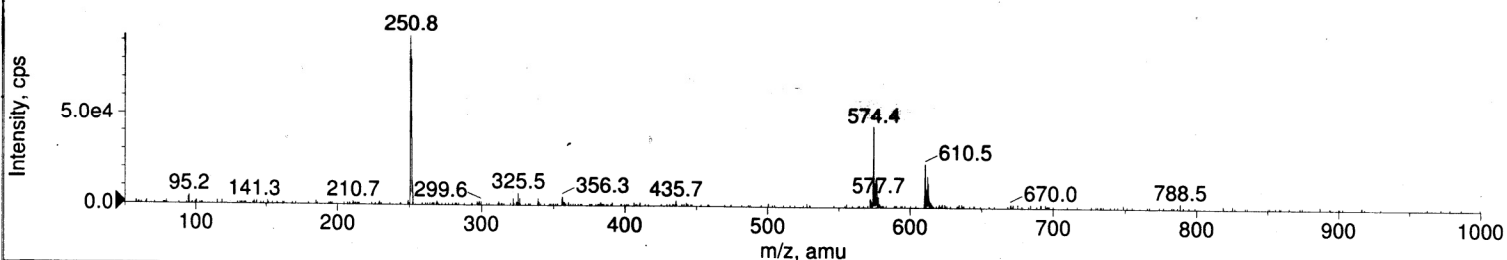
■ TIC of -Q1: from Sample 2 (IN5336-001-C) of Data15031750.wiff (Turbo Spray)

Max. 3.9e7 cps.



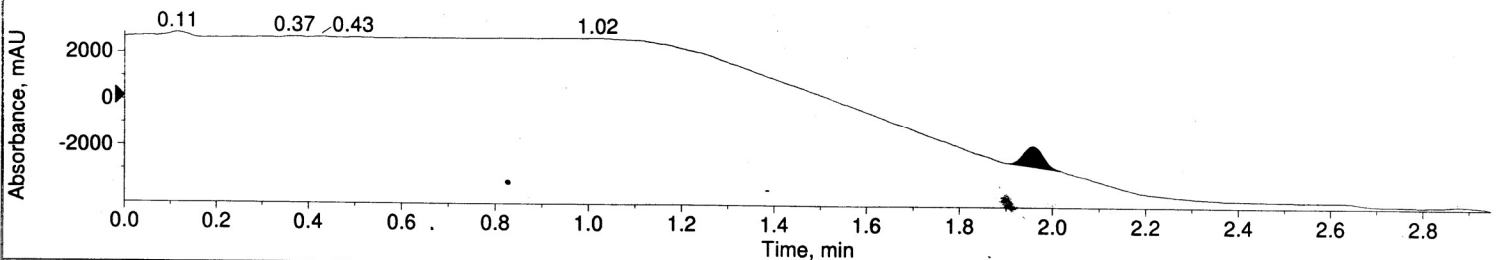
■ -Q1: 1.917 to 2.050 min from Sample 2 (IN5336-001-C) of Data15031750.wiff (Turbo Spray), subtracted...

Max. 9.3e4 cps.



■ TWC of DAD Spectral Data: from Sample 2 (IN5336-001-C) of Data15031750.wiff

Max. 2855.7 mAU.



Peak List for "TWC of DAD Spectral Data: from Sample 2 (IN5336-001-C) of Data15031750.wiff"

	Time (min)	Area (mAU x min)	%Area	Height (mAU)	%Height	Width (min)	Baseline Type
1	1.9581	2621.5878	100.0000	891.4941	100.0000	0.1133	Base to Base