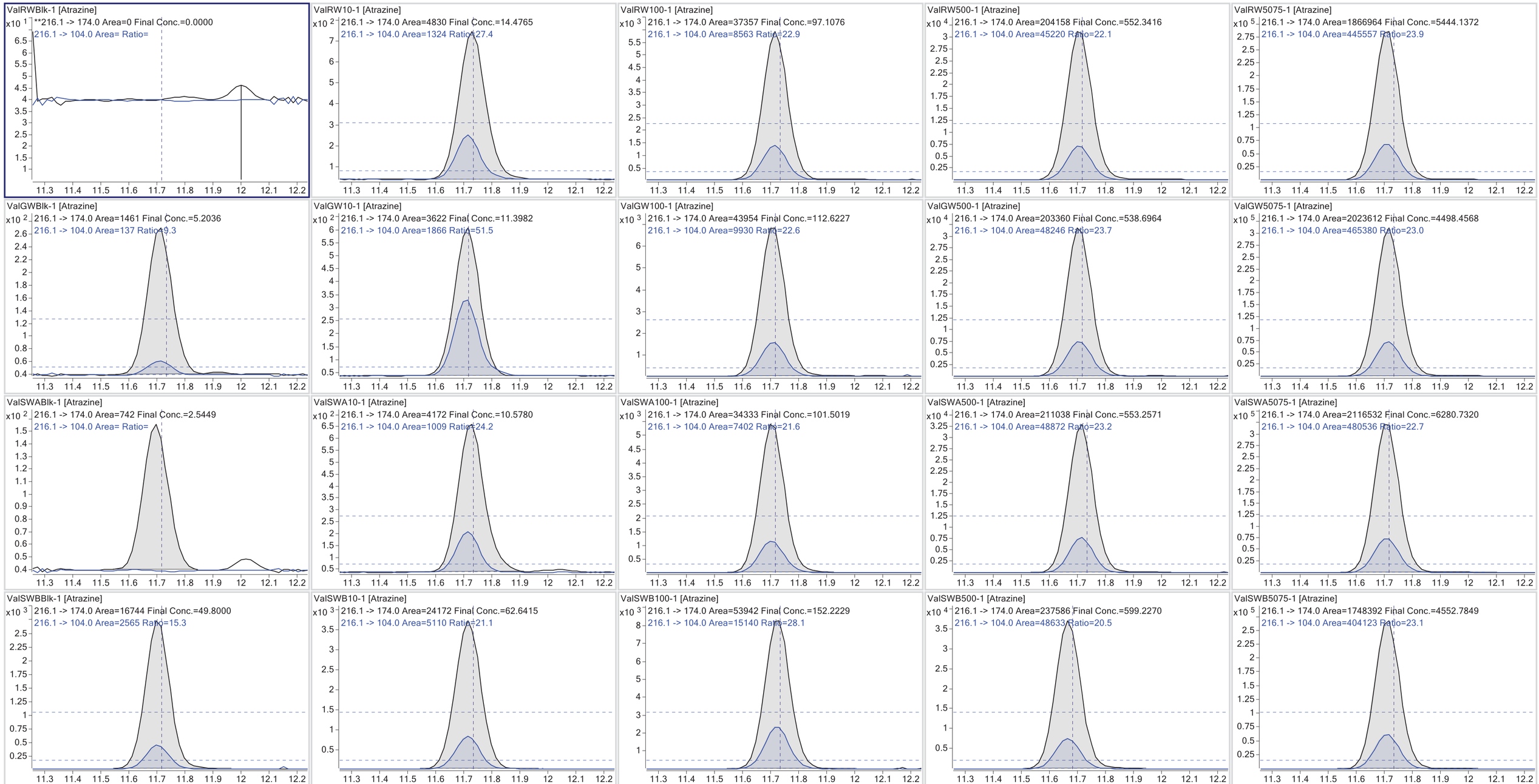
ValRWBlk-1 [Atrazine]
x10 1 **216.1 -> 174.0 Area=0 Final Conc.=0.0000
216.1 -> 104.0 Area= Ratio=
ValRW10-1 [Atrazine]
x10 2 216.1 -> 174.0 Area=4830 Final Conc.=14.4765
216.1 -> 104.0 Area=1324 Ratio=27.4
ValRW100-1 [Atrazine]
x10 3 216.1 -> 174.0 Area=37357 Final Conc.=97.1076
216.1 -> 104.0 Area=8563 Ratio=22.9
ValRW500-1 [Atrazine]
x10 4 216.1 -> 174.0 Area=204158 Final Conc.=552.3416
216.1 -> 104.0 Area=45220 Ratio=22.1
ValRW5075-1 [Atrazine]
x10 5 216.1 -> 174.0 Area=1866964 Final Conc.=5444.1372
216.1 -> 104.0 Area=445557 Ratio=23.9
ValGWBlk-1 [Atrazine]
x10 2 216.1 -> 174.0 Area=1461 Final Conc.=5.2036
216.1 -> 104.0 Area=137 Ratio=9.3
ValGW10-1 [Atrazine]
x10 2 216.1 -> 174.0 Area=3622 Final Conc.=11.3982
216.1 -> 104.0 Area=1866 Ratio=51.5
ValGW100-1 [Atrazine]
x10 3 216.1 -> 174.0 Area=43954 Final Conc.=112.6227
216.1 -> 104.0 Area=9930 Ratio=22.6
ValGW500-1 [Atrazine]
x10 4 216.1 -> 174.0 Area=203360 Final Conc.=538.6964
216.1 -> 104.0 Area=48246 Ratio=23.7
ValGW5075-1 [Atrazine]
x10 5 216.1 -> 174.0 Area=2023612 Final Conc.=4498.4568
216.1 -> 104.0 Area=465380 Ratio=23.0
ValSWABlk-1 [Atrazine]
x10 2 216.1 -> 174.0 Area=742 Final Conc.=2.5449
216.1 -> 104.0 Area= Ratio=
ValSWA10-1 [Atrazine]
x10 2 216.1 -> 174.0 Area=4172 Final Conc.=10.5780
216.1 -> 104.0 Area=1009 Ratio=24.2
ValSWA100-1 [Atrazine]
x10 3 216.1 -> 174.0 Area=34333 Final Conc.=101.5019
216.1 -> 104.0 Area=7402 Ratio=21.6
ValSWA500-1 [Atrazine]
x10 4 216.1 -> 174.0 Area=211038 Final Conc.=553.2571
216.1 -> 104.0 Area=48872 Ratio=23.2
ValSWA5075-1 [Atrazine]
x10 5 216.1 -> 174.0 Area=2116532 Final Conc.=6280.7320
216.1 -> 104.0 Area=480536 Ratio=22.7
ValSWBBlk-1 [Atrazine]
x10 3 216.1 -> 174.0 Area=16744 Final Conc.=49.8000
216.1 -> 104.0 Area=2565 Ratio=15.3
ValSWB10-1 [Atrazine]
x10 3 216.1 -> 174.0 Area=24172 Final Conc.=62.6415
216.1 -> 104.0 Area=5110 Ratio=21.1
ValSWB100-1 [Atrazine]
x10 3 216.1 -> 174.0 Area=53942 Final Conc.=152.2229
216.1 -> 104.0 Area=15140 Ratio=28.1
ValSWB500-1 [Atrazine]
x10 4 216.1 -> 174.0 Area=237586 Final Conc.=599.2270
216.1 -> 104.0 Area=48633 Ratio=20.5
ValSWB5075-1 [Atrazine]
x10 5 216.1 -> 174.0 Area=1748392 Final Conc.=4552.7849
216.1 -> 104.0 Area=404123 Ratio=23.1
11.3 11.4 11.5 11.6 11.7 11.8 11.9 12 12.1 12.2