

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM042925\
 Data File : BM050037.D
 Acq On : 29 Apr 2025 11:00
 Operator : RC/JU
 Sample : Q1502-06DL 5X
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 BNA_M
 ClientSampleId :
 PT-ACIDS-WPDL

Quant Time: Apr 29 11:44:04 2025
 Quant Method : Z:\svoasrv\HPCHEM1\BNA_M\Methods\8270-BM042825.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Mon Apr 28 18:09:16 2025
 Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

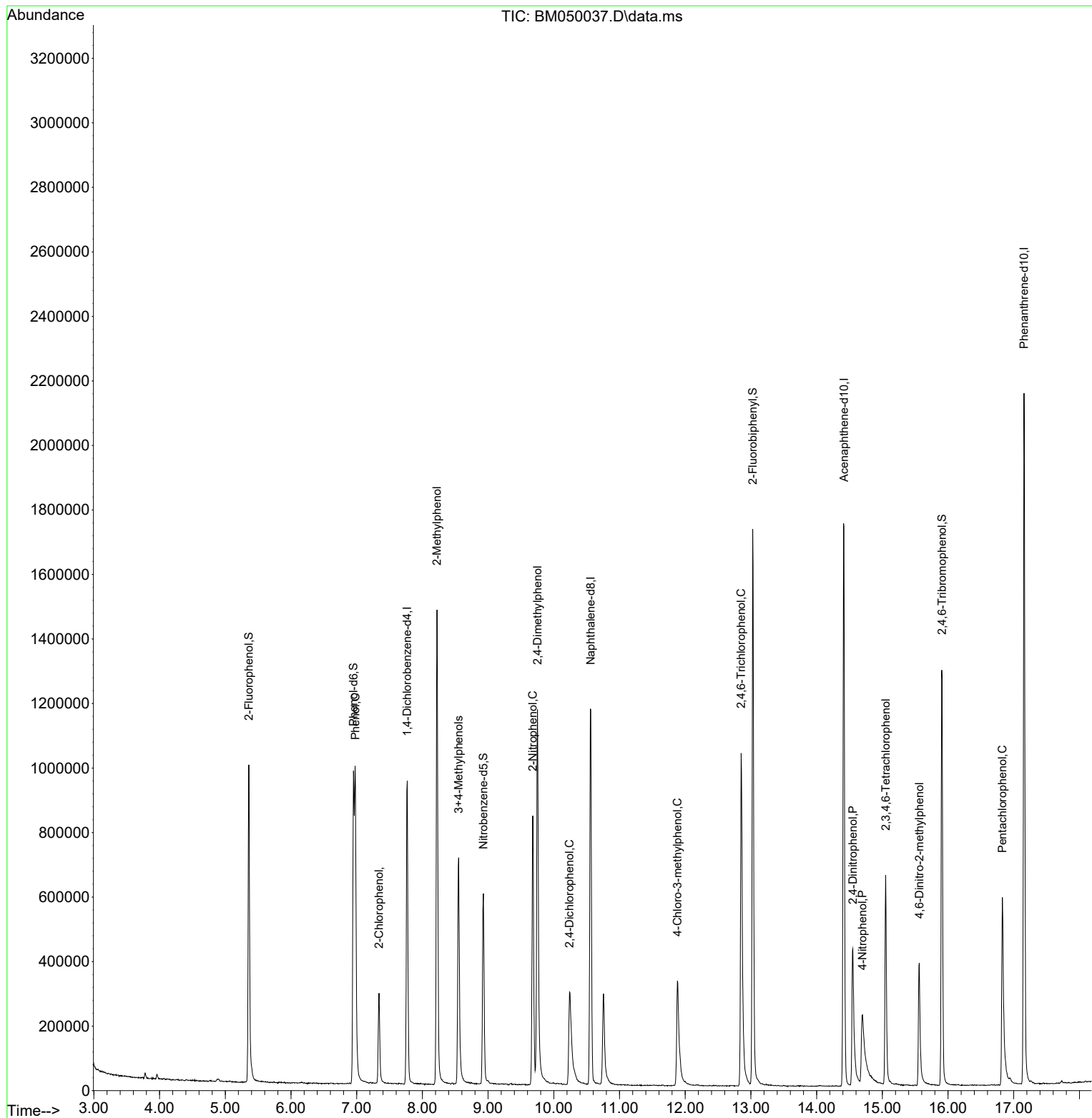
Internal Standards						
1) 1,4-Dichlorobenzene-d4	7.769	152	285134	20.000	ng	0.00
21) Naphthalene-d8	10.563	136	1023582	20.000	ng	0.00
39) Acenaphthene-d10	14.415	164	695798	20.000	ng	0.00
64) Phenanthrene-d10	17.156	188	1366968	20.000	ng	0.00
76) Chrysene-d12	21.403	240	1204986	20.000	ng	0.00
86) Perylene-d12	24.409	264	1245037	20.000	ng	0.00
System Monitoring Compounds						
5) 2-Fluorophenol	5.357	112	475658	29.211	ng	0.00
7) Phenol-d6	6.951	99	598360	29.237	ng	0.00
23) Nitrobenzene-d5	8.928	82	363396	17.494	ng	0.00
42) 2,4,6-Tribromophenol	15.909	330	268686	26.116	ng	0.00
45) 2-Fluorobiphenyl	13.027	172	997151	16.953	ng	0.00
79) Terphenyl-d14	19.786	244	1459162	17.919	ng	0.00
Target Compounds						
						Qvalue
8) 2-Chlorophenol	7.339	128	135242	7.682	ng	99
10) Phenol	6.981	94	583557	28.166	ng	98
17) 2-Methylphenol	8.222	107	480425	35.199	ng	99
20) 3+4-Methylphenols	8.551	107	372169	20.191	ng	90
26) 2-Nitrophenol	9.680	139	308890	33.664	ng	99
27) 2,4-Dimethylphenol	9.751	122	408187	26.825	ng	99
29) 2,4-Dichlorophenol	10.239	162	221948	13.020	ng	98
36) 4-Chloro-3-methylphenol	11.880	107	187985	11.936	ng	99
43) 2,4,6-Trichlorophenol	12.851	196	363197	23.774	ng	97
54) 2,4-Dinitrophenol	14.551	184	153333	26.867	ng	95
56) 4-Nitrophenol	14.698	139	158586	22.828	ng	98
59) 2,3,4,6-Tetrachlorophenol	15.051	232	152946	10.725	ng	98
65) 4,6-Dinitro-2-methylph...	15.562	198	127018	14.844	ng	94
70) Pentachlorophenol	16.827	266	160909	15.002	ng	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

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