

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM042225\
 Data File : BM049999.D
 Acq On : 22 Apr 2025 17:07
 Operator : RC/JU
 Sample : Q1848-05DL 5X
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 BNA_M
 ClientSampleId :
 ETGI-342DL

Quant Time: Apr 22 18:10:43 2025
 Quant Method : Z:\svoasrv\HPCHEM1\BNA_M\Methods\8270-BM040825.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Wed Apr 09 04:00:55 2025
 Response via : Initial Calibration

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

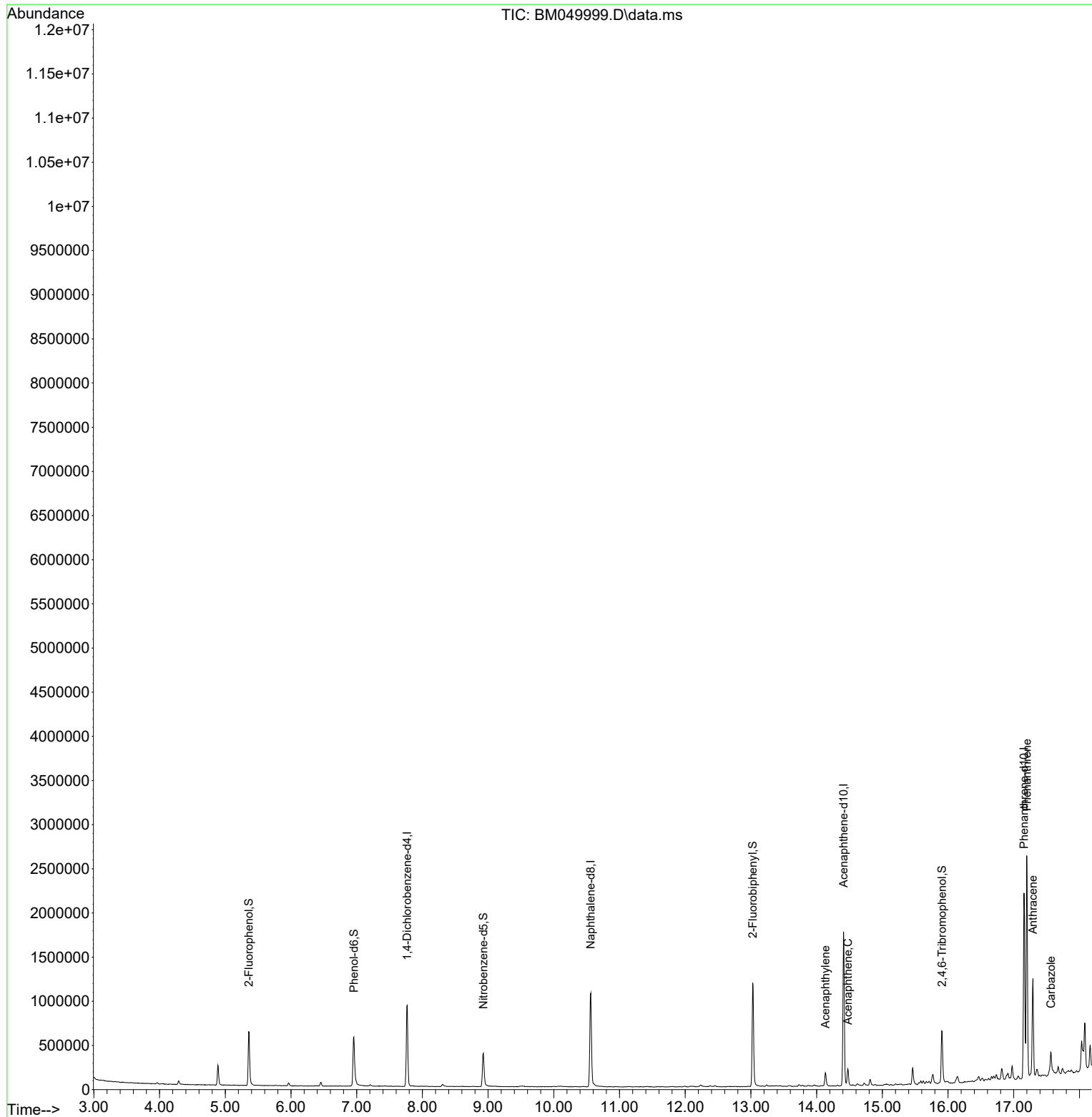
Internal Standards						
1) 1,4-Dichlorobenzene-d4	7.769	152	282424	20.000	ng	-0.01
21) Naphthalene-d8	10.563	136	985997	20.000	ng	-0.01
39) Acenaphthene-d10	14.410	164	660929	20.000	ng	-0.01
64) Phenanthrene-d10	17.157	188	1323063	20.000	ng	0.00
76) Chrysene-d12	21.397	240	1300333	20.000	ng	0.00
86) Perylene-d12	24.403	264	1324591	20.000	ng	0.00
System Monitoring Compounds						
5) 2-Fluorophenol	5.357	112	303546	18.251	ng	0.00
7) Phenol-d6	6.957	99	413849	19.999	ng	0.00
23) Nitrobenzene-d5	8.928	82	262150	14.805	ng	0.00
42) 2,4,6-Tribromophenol	15.910	330	122852	12.779	ng	0.00
45) 2-Fluorobiphenyl	13.027	172	715556	14.681	ng	-0.02
79) Terphenyl-d14	19.780	244	1038773	14.971	ng	-0.01
Target Compounds						Qvalue
49) Acenaphthylene	14.133	152	125621	2.233	ng	98
52) Acenaphthene	14.474	154	71870	2.009	ng	98
71) Phenanthrene	17.198	178	1530121	21.095	ng	99
72) Anthracene	17.292	178	715160	10.005	ng	99
73) Carbazole	17.568	167	178781	2.655	ng	100
75) Fluoranthene	19.221	202	5609801	62.900	ng	99
78) Pyrene	19.586	202	4845350	54.068	ng	99
81) Benzo(a)anthracene	21.380	228	2228405	25.786	ng	98
83) Chrysene	21.445	228	2591752m	31.545	ng	
87) Indeno(1,2,3-cd)pyrene	27.797	276	868115	8.792	ng	97
88) Benzo(b)fluoranthene	23.462	252	2704567	31.970	ng	98
89) Benzo(k)fluoranthene	23.515	252	963478m	11.753	ng	
90) Benzo(a)pyrene	24.262	252	1420971	19.115	ng	97
91) Dibenzo(a,h)anthracene	27.826	278	244930	3.012	ng	# 90
92) Benzo(g,h,i)perylene	28.862	276	750178	9.027	ng	99

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

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