

Data Path : Z:\svoasrv\HPCHEM1\BNA_F\Data\BF042522\
 Data File : BF127900.D
 Acq On : 26 Apr 2022 00:36
 Operator : CG\JU
 Sample : N2476-03DL 10X
 Misc :
 ALS Vial : 22 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 PAT-02-041922DL

Manual Integrations
 APPROVED

Reviewed By : Christian Giraldo 04/27/2022
 Supervised By : Jagrut Upadhyay 04/28/2022

Quant Time: Apr 26 05:41:28 2022
 Quant Method : Z:\svoasrv\HPCHEM1\BNA_F\Methods\8270-BF042222.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Sun Apr 24 00:43:03 2022
 Response via : Initial Calibration

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

Internal Standards						
1) 1,4-Dichlorobenzene-d4	6.939	152	167901	20.000	ng	0.00
21) Naphthalene-d8	8.222	136	628501	20.000	ng	0.00
39) Acenaphthene-d10	9.980	164	342855	20.000	ng	0.00
64) Phenanthrene-d10	11.474	188	526395	20.000	ng	0.00
76) Chrysene-d12	14.121	240	334718	20.000	ng	0.00
86) Perylene-d12	15.639	264	351526	20.000	ng	0.00
System Monitoring Compounds						
5) 2-Fluorophenol	5.551	112	98203	9.316	ng	-0.01
7) Phenol-d6	6.551	99	121918	8.913	ng	-0.02
23) Nitrobenzene-d5	7.498	82	79736	5.966	ng	-0.01
42) 2,4,6-Tribromophenol	10.769	330	25982	7.528	ng	-0.01
45) 2-Fluorobiphenyl	9.298	172	137095	6.765	ng	0.00
79) Terphenyl-d14	13.057	244	97098	5.304	ng	0.00
Target Compounds						Qvalue
52) Acenaphthene	10.016	154	59453m	2.990	ng	
58) Fluorene	10.527	166	73414m	3.430	ng	
71) Phenanthrene	11.498	178	660997	23.989	ng	99
72) Anthracene	11.551	178	194391	7.082	ng	100
75) Fluoranthene	12.692	202	675308	23.286	ng	99
78) Pyrene	12.921	202	569972	21.094	ng	99
81) Benzo(a)anthracene	14.110	228	285212	12.784	ng	97
83) Chrysene	14.145	228	244910	11.494	ng	96
87) Indeno(1,2,3-cd)pyrene	17.180	276	114163	4.866	ng	97
88) Benzo(b)fluoranthene	15.186	252	308443m	13.970	ng	
89) Benzo(k)fluoranthene	15.210	252	104893m	4.716	ng	
90) Benzo(a)pyrene	15.568	252	229659	12.540	ng	99
92) Benzo(g,h,i)perylene	17.645	276	101994	5.143	ng	98

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

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