

Data Path : Z:\svoasrv\HPCHEM1\BNA_F\Data\BF061522\
 Data File : BF128821.D
 Acq On : 15 Jun 2022 12:37
 Operator : CG\JU
 Sample : N3327-05DL 2X
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 EW-WMR-COMP-3DL

Manual Integrations
 APPROVED

Reviewed By :Jagrut Upadhyay 06/16/2022
 Supervised By :mohammad ahmed 06/22/2022

Quant Time: Jun 15 13:15:28 2022
 Quant Method : Z:\svoasrv\HPCHEM1\BNA_F\Methods\8270-BF060222.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Tue Jun 14 14:53:53 2022
 Response via : Initial Calibration

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

Internal Standards						
1) 1,4-Dichlorobenzene-d4	6.781	152	82537	20.000	ng	0.00
21) Naphthalene-d8	8.063	136	316066	20.000	ng	# 0.00
39) Acenaphthene-d10	9.822	164	181196	20.000	ng	0.00
64) Phenanthrene-d10	11.310	188	330450	20.000	ng	# 0.00
76) Chrysene-d12	13.957	240	180822	20.000	ng	# 0.00
86) Perylene-d12	15.415	264	191439	20.000	ng	0.00
System Monitoring Compounds						
5) 2-Fluorophenol	5.416	112	219038	42.271	ng	0.00
7) Phenol-d6	6.434	99	284166	44.926	ng	0.00
23) Nitrobenzene-d5	7.340	82	200846	29.586	ng	-0.01
42) 2,4,6-Tribromophenol	10.616	330	84669	39.548	ng	0.00
45) 2-Fluorobiphenyl	9.139	172	402915	31.149	ng	0.00
79) Terphenyl-d14	12.898	244	352099	33.835	ng	0.00
Target Compounds						Qvalue
49) Acenaphthylene	9.681	152	45928	2.892	ng	98
71) Phenanthrene	11.333	178	385103	23.234	ng	98
72) Anthracene	11.380	178	56470	3.442	ng	99
75) Fluoranthene	12.527	202	602979	34.803	ng	97
78) Pyrene	12.757	202	636746	47.331	ng	99
81) Benzo(a)anthracene	13.945	228	283289	25.134	ng	95
83) Chrysene	13.980	228	282167	26.258	ng	97
87) Indeno(1,2,3-cd)pyrene	16.851	276	131318	11.381	ng	# 89
88) Benzo(b)fluoranthene	14.992	252	369666m	30.219	ng	
89) Benzo(k)fluoranthene	15.015	252	105465m	9.165	ng	
90) Benzo(a)pyrene	15.351	252	272191m	28.311	ng	
91) Dibenzo(a,h)anthracene	16.862	278	40397m	4.221	ng	
92) Benzo(g,h,i)perylene	17.292	276	126744	13.362	ng	# 91

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

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