

Data Path : Z:\svoasrv\HPCHEM1\BNA_F\Data\BF111919\
 Data File : BF117857.D
 Acq On : 19 Nov 2019 14:15
 Operator : JU
 Sample : K5832-19RE
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 5-(10-12)RX

Quant Time: Nov 20 11:31:12 2019
 Quant Method : Z:\SVOASRV\HPCHEM1\BNA_F\METHODS\8270-BF111319.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Wed Nov 20 11:06:58 2019
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	6.92	152	226837	20.00	ng	-0.01
21) Naphthalene-d8	8.20	136	919339	20.00	ng	-0.01
39) Acenaphthene-d10	9.96	164	493069	20.00	ng	-0.01
64) Phenanthrene-d10	11.46	188	918693	20.00	ng	-0.01
76) Chrysene-d12	14.10	240	581444	20.00	ng	-0.01
87) Perylene-d12	15.62	264	551713	20.00	ng	0.00

System Monitoring Compounds						
5) 2-Fluorophenol	5.52	112	360843	28.16	ng	-0.01
7) Phenol-d6	6.53	99	1416558	91.65	ng	-0.01
23) Nitrobenzene-d5	7.47	82	929884	60.13	ng	-0.02
42) 2,4,6-Tribromophenol	10.75	330	40444	7.75	ng	-0.02
45) 2-Fluorobiphenyl	9.28	172	1825522	66.42	ng	-0.01
79) Terphenyl-d14	13.05	244	2024063	63.62	ng	0.00

Target Compounds				Qvalue		
9) Benzaldehyde	6.46	77	1798	Below Cal		87
10) Phenol	6.55	94	89603	5.579 ng		98
19) n-Nitroso-di-n-propylamine	7.47	70	125407	13.151 ng	#	75
25) Isophorone	7.47	82	923351	32.575 ng	#	62
50) Dimethylphthalate	9.67	163	359423	10.395 ng		98
57) 2,4-Dinitrotoluene	9.96	165	65375	6.801 ng	#	25
71) Phenanthrene	11.48	178	118589	2.567 ng		96
75) Fluoranthene	12.67	202	282122	6.314 ng		99
78) Pyrene	12.90	202	284976	6.065 ng		97
81) Benzo(a)anthracene	14.09	228	118438	3.083 ng		97
83) Chrysene	14.13	228	137386	3.690 ng		98
86) Indeno(1,2,3-cd)pyrene	17.13	276	64613	2.039 ng		94
88) Benzo(b)fluoranthene	15.16	252	230745	6.437 ng		97
89) Benzo(k)fluoranthene	15.16	252	230745	6.832 ng	#	97
90) Benzo(a)pyrene	15.54	252	85951	2.727 ng		98
92) Benzo(g,h,i)perylene	17.60	276	60615	2.243 ng		99

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

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