

Data Path : \\74.0.250.170\SV0ASRV\HPCHEM1\BNA_G\DATA\BG012918\
 Data File : BG032417.D
 Acq On : 29 Jan 2018 16:47
 Operator : SJ/JU
 Sample : J1196-01
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 BNA_G
 ClientSampleId :
 1024

Quant Time: Jan 30 04:15:21 2018
 Quant Method : Z:\HPCHEM1\BNA_G\METHODS\8270-BG012918.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Mon Jan 29 15:32:55 2018
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	8.72	152	29846	20.00	ng	0.00
21) Naphthalene-d8	11.61	136	123558	20.00	ng	0.00
38) Acenaphthene-d10	15.36	164	92319	20.00	ng	0.00
63) Phenanthrene-d10	18.09	188	239792	20.00	ng	0.00
75) Chrysene-d12	22.42	240	293804	20.00	ng	0.00
86) Perylene-d12	26.10	264	313074	20.00	ng	0.01

System Monitoring Compounds

5) 2-Fluorophenol	6.15	112	134576	90.57	ng	0.00
7) Phenol-d6	7.84	99	174659	88.08	ng	0.00
23) Nitrobenzene-d5	9.92	82	111593	56.41	ng	0.00
41) 2,4,6-Tribromophenol	16.84	330	154140	87.71	ng	0.00
44) 2-Fluorobiphenyl	13.99	172	447455	57.61	ng	0.00
78) Terphenyl-d14	20.63	244	877735	63.99	ng	0.00

Target Compounds

						Qvalue
8) 2-Chlorophenol	8.27	128	71403	40.651	ng	# 77
10) Phenol	7.86	94	93651	49.734	ng	94
11) bis(2-Chloroethyl)ether	8.11	93	84816	59.115	ng	# 80
12) 1,3-Dichlorobenzene	8.60	146	50078	21.082	ng	95
13) 1,4-Dichlorobenzene	8.76	146	155361	65.255	ng	95
16) 2,2'-oxybis(1-Chloropropan	9.25	45	161143	118.526	ng	75
17) 2-Methylphenol	9.16	107	101175	66.155	ng	91
18) Hexachloroethane	9.84	117	42661	53.369	ng	# 73
19) n-Nitroso-di-n-propylamine	9.53	70	81402	61.915	ng	# 86
24) Nitrobenzene	9.96	77	82548	43.154	ng	92
25) Isophorone	10.49	82	339047	100.658	ng	# 81
26) 2-Nitrophenol	10.70	139	131825	114.004	ng	# 80
29) 2,4-Dichlorophenol	11.23	162	109249	49.690	ng	85
30) 1,2,4-Trichlorobenzene	11.46	180	361919	123.507	ng	100
31) Naphthalene	11.66	128	503556	83.444	ng	99
34) Hexachlorobutadiene	11.92	225	117301	51.450	ng	97
37) 2-Methylnaphthalene	13.22	142	403407	79.570	ng	94
46) 2-Chloronaphthalene	14.25	162	376315	61.558	ng	97
49) Dimethylphthalate	14.78	163	263730	30.982	ng	99
51) Acenaphthene	15.42	154	243184	37.943	ng	99
54) Dibenzofuran	15.75	168	598747	63.116	ng	97
55) 4-Nitrophenol	15.53	139	29392	25.158	ng	# 75
56) 2,4-Dinitrotoluene	15.70	165	246431	96.875	ng	# 71
57) Fluorene	16.40	166	612888	77.749	ng	99
59) Diethylphthalate	16.13	149	724821	87.428	ng	95
60) 4-Chlorophenyl-phenylether	16.37	204	351862	70.785	ng	95
66) 4-Bromophenyl-phenylether	17.27	248	496911	139.877	ng	96
69) Pentachlorophenol	17.73	266	183384	74.463	ng	98
71) Anthracene	18.22	178	888189	66.705	ng	98
74) Fluoranthene	20.10	202	1284190	73.227	ng	93
82) Chrysene	22.47	228	782809	44.503	ng	98
84) Di-n-octyl phthalate	23.62	149	1509874	118.115	ng	# 89
85) Indeno(1,2,3-cd)pyrene	30.40	276	1678552	75.433	ng	# 89
87) Benzo(b)fluoranthene	24.93	252	1306850	69.085	ng	# 95

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Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
88) Benzo(k)fluoranthene	25.01	252	1151052	61.425	ng	# 96
90) Dibenzo(a,h)anthracene	30.46	278	1055240	57.199	ng	# 95
91) Benzo(g,h,i)perylene	31.71	276	659179	35.998	ng	# 89

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

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