

Data Path : Z:\HPCHEM1\BNA M\DATA\BM040315\
 Data File : BM000833.D
 Acq On : 03 Apr 2015 08:54
 Operator : TP/IZ
 Sample : MDL-02-W
 Misc : MDL-WATER-0.1/0.2
 ALS Vial : 22 Sample Multiplier: 1

Instrument :
 BNA_M
 ClientSampleId :
 MDL-02-W

Quant Time: Apr 03 18:45:21 2015
 Quant Method : Z:\HPCHEM1\BNA M\METHODS\SIM-BM040315.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Fri Apr 03 18:16:53 2015
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	7.63	152	24597	5.00	ng	0.00
11) Naphthalene-d8	10.39	136	118712	5.00	ng	0.00
19) Acenaphthene-d10	14.28	164	60370	5.00	ng	0.00
26) Phenanthrene-d10	17.00	188	132745	5.00	ng	0.00
30) Chrysene-d12	21.21	240	118802	5.00	ng	0.00
34) Perylene-d12	23.40	264	107414	5.00	ng	0.00

System Monitoring Compounds	R.T.	QIon	Response	Conc	Units	Dev(Min)
4) 2-Fluorophenol	5.21	112	91369	13.49	ng	0.00
5) Phenol-d6	6.77	99	158787	12.19	ng	0.00
12) Nitrobenzene-d5	8.77	82	42535	7.68	ng	0.00
20) 2,4,6-Tribromophenol	15.77	330	24811	9.70	ng	0.00
23) 2-Fluorobiphenyl	12.87	172	188198	10.12	ng	0.00
32) Terphenyl-d14	19.65	244	152728	10.68	ng	0.00

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) 2-Chlorophenol	7.17	128	718	0.28	ng	82
7) Phenol	6.81	94	891	0.09	ng	61
8) bis(2-Chloroethyl)ether	7.02	93	631m	0.28	ng	
9) 2-Methylphenol	8.06	107	543	0.22	ng	# 76
10) 3+4-Methylphenols	8.38	107	566	0.18	ng	# 73
13) Nitrobenzene	8.80	77	725	0.11	ng	# 78
14) 2-Nitrophenol	9.52	139	343	0.23	ng	# 9
15) 2,4-Dimethylphenol	9.58	122	381	0.06	ng	# 78
16) 2,4-Dichlorophenol	10.07	162	404	0.27	ng	# 80
17) Hexachlorobutadiene	10.72	225	377	0.08	ng	# 69
18) 4-Chloro-3-methylphenol	11.69	107	420	0.07	ng	# 88
21) 2,4,6-Trichlorophenol	12.70	196	187	0.17	ng	# 61
22) 2,4,5-Trichlorophenol	12.77	196	259	0.11	ng	85
25) 4-Nitrophenol	14.56	139	61m	0.26	ng	
28) Hexachlorobenzene	16.33	284	608	0.14	ng	# 68
31) Benzidine	19.29	184	620	0.25	ng	92
33) 3,3'-Dichlorobenzidine	21.14	252	582	0.25	ng	# 76

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

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