

Data Path : Z:\HPCHEM1\BNA_E\DATA\BE062017\
 Data File : BE093306.D
 Acq On : 21 Jun 2017 6:12
 Operator : SJ/JU
 Sample : SSTDCCC0.4EC
 Misc :
 ALS Vial : 2 Sample Multiplier: 1

Instrument :
 BNA_E
 ClientSampleId :
 SSTD0.418

Quant Time: Jun 21 07:03:17 2017
 Quant Method : Z:\HPCHEM1\BNA_E\METHODS\SOM-EPA-SIM-BE060717.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Wed Jun 21 03:23:49 2017
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	7.74	152	1620	0.40	ng/ul	0.00
2) Naphthalene-d8	10.52	136	8877	0.40	ng/ul	0.00
6) Acenaphthene-d10	14.36	164	5219	0.40	ng/ul	0.00
10) Phenanthrene-d10	17.10	188	13228	0.40	ng/ul	0.00
16) Chrysene-d12	21.26	240	13512	0.40	ng/ul	0.00
20) Perylene-d12	23.66	264	11514	0.40	ng/ul	0.00

System Monitoring Compounds	R.T.	QIon	Response	Conc	Units	Dev(Min)
4) 2-Methylnaphthalene-d10	12.11	152	5701	0.44	ng/ul	0.00
14) Fluoranthene-d10	19.12	212	14439	0.40	ng/ul	0.00

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
3) Naphthalene	10.56	128	9075	0.412	ng/ul#	92
5) 2-Methylnaphthalene	12.18	142	6585	0.437	ng/ul	98
7) Acenaphthylene	14.08	152	9961	0.445	ng/ul	96
8) Acenaphthene	14.42	153	7472	0.414	ng/ul	96
9) Fluorene	15.42	166	8562	0.404	ng/ul	94
11) Pentachlorophenol	16.75	266	860	0.438	ng/ul	96
12) Phenanthrene	17.14	178	14921	0.410	ng/ul#	89
13) Anthracene	17.22	178	14390	0.454	ng/ul#	90
15) Fluoranthene	19.15	202	17480	0.392	ng/ul	83
17) Pyrene	19.51	202	18819	0.472	ng/ul#	85
18) Benzo(a)anthracene	21.24	228	16503	0.458	ng/ul#	85
19) Chrysene	21.30	228	15339	0.410	ng/ul	98
21) Benzo(b)fluoranthene	22.93	252	14734	0.422	ng/ul	88
22) Benzo(k)fluoranthene	22.98	252	14731	0.397	ng/ul#	90
23) Benzo(a)pyrene	23.55	252	14013	0.424	ng/ul#	83
24) Indeno(1,2,3-cd)pyrene	26.18	276	16013	0.419	ng/ul#	93
25) Dibenzo(a,h)anthracene	26.20	278	13366	0.415	ng/ul#	87
26) Benzo(g,h,i)perylene	26.96	276	13198	0.402	ng/ul	97

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

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