

Method Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\
 Method File : PR081019.M
 Title : GC EXTRACTABLES
 Last Update : Sat Aug 10 07:38:17 2019
 Response Via : Initial Calibration

Calibration Files

750 =PR040242.D 1000 =PR040241.D 500 =PR040243.D
 250 =PR040244.D 50 =PR040245.D

	Compound	750	1000	500	250	50	Avg	%RSD
1) SA	Tetrachloro-m-xylene	2.170	2.165	2.132	2.685	2.832	2.396 E6	13.96
2) SA	Decachlorobiphenyl	2.329	2.297	2.423	2.356	2.762	2.433 E6	7.78
3) L1	AR-1016-1	0.683	0.666	0.687	0.838	1.014	0.778 E5	19.19
4) L1	AR-1016-2	1.110	1.155	1.147	1.309	1.544	1.253 E5	14.36
5) L1	AR-1016-3	5.300	5.295	5.530	6.486	7.892	6.101 E4	18.28
6) L1	AR-1016-4	4.164	4.104	4.407	5.085	6.232	4.798 E4	18.57
7) L1	AR-1016-5	5.427	5.353	5.634	6.543	8.152	6.222 E4	18.95
8) L2	AR-1221-1			2.824			2.824 E4	0.00
9) L2	AR-1221-2			2.026			2.026 E4	0.00
10) L2	AR-1221-3			6.460			6.460 E4	0.00
11) L3	AR-1232-1			4.514			4.514 E4	0.00
12) L3	AR-1232-2			4.911			4.911 E4	0.00
13) L3	AR-1232-3			2.275			2.275 E4	0.00
14) L3	AR-1232-4			1.977			1.977 E4	0.00
15) L3	AR-1232-5			2.143			2.143 E4	0.00
16) L4	AR-1242-1			5.712			5.712 E4	0.00
17) L4	AR-1242-2			9.463			9.463 E4	0.00
18) L4	AR-1242-3			4.529			4.529 E4	0.00
19) L4	AR-1242-4			4.337			4.337 E4	0.00
20) L4	AR-1242-5			5.719			5.719 E4	0.00
21) L5	AR-1248-1			4.557			4.557 E4	0.00
22) L5	AR-1248-2			6.185			6.185 E4	0.00
23) L5	AR-1248-3			6.313			6.313 E4	0.00
24) L5	AR-1248-4			7.708			7.708 E4	0.00
25) L5	AR-1248-5			7.661			7.661 E4	0.00
26) L6	AR-1254-1			1.580			1.580 E5	0.00
27) L6	AR-1254-2			1.333			1.333 E5	0.00
28) L6	AR-1254-3			2.201			2.201 E5	0.00
29) L6	AR-1254-4			1.623			1.623 E5	0.00
30) L6	AR-1254-5			1.860			1.860 E5	0.00
31) L7	AR-1260-1	1.049	1.052	1.110	1.166	1.376	1.150 E5	11.74
32) L7	AR-1260-2	1.323	1.318	1.388	1.435	1.736	1.440 E5	11.96
33) L7	AR-1260-3	1.248	1.244	1.304	1.370	1.585	1.350 E5	10.43
34) L7	AR-1260-4	1.061	1.063	1.117	1.110	1.294	1.129 E5	8.51
35) L7	AR-1260-5	2.769	2.767	2.855	2.736	2.965	2.819 E5	3.31
36) L8	AR-1262-1			6.055			6.055 E4	0.00
37) L8	AR-1262-2			2.905			2.905 E5	0.00
38) L8	AR-1262-3			1.101			1.101 E5	0.00
39) L8	AR-1262-4			2.105			2.105 E5	0.00
40) L8	AR-1262-5			9.798			9.798 E4	0.00
41) L9	AR-1268-1			4.118			4.118 E5	0.00
42) L9	AR-1268-2			3.835			3.835 E5	0.00
43) L9	AR-1268-3			3.086			3.086 E5	0.00
44) L9	AR-1268-4			1.395			1.395 E5	0.00
45) L9	AR-1268-5			1.064			1.064 E6	0.00

Signal #2 Calibration Files

750 =PR040242.D 1000 =PR040241.D 500 =PR040243.D
 250 =PR040244.D 50 =PR040245.D

	Compound	750	1000	500	250	50	Avg	%RSD
1) SA	Tetrachloro-m-xylene	0.937	0.946	0.899	1.174	1.250	1.041 E7	15.28
2) SA	Decachlorobiphenyl	8.454	8.409	8.850	8.496	9.579	8.758 E6	5.61
3) L1	AR-1016-1	2.825	2.860	2.802	3.403	3.775	3.133 E5	13.96
4) L1	AR-1016-2	4.101	4.185	4.220	5.116	5.794	4.683 E5	15.92
5) L1	AR-1016-3	2.373	2.415	2.455	2.968	3.364	2.715 E5	16.05
6) L1	AR-1016-4	2.006	2.036	2.054	2.438	2.605	2.228 E5	12.34

Method Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\
 Method File : PR081019.M
 Title : GC EXTRACTABLES
 Last Update : Sat Aug 10 07:38:17 2019
 Response Via : Initial Calibration

Calibration Files

750 =PR040242.D 1000 =PR040241.D 500 =PR040243.D
 250 =PR040244.D 50 =PR040245.D

Compound			750	1000	500	250	50	Avg	%RSD

7) L1	AR-1016-5		1.877	1.906	1.940	2.302	1.850	1.975 E5	9.42
8) L2	AR-1221-1				1.098			1.098 E5	0.00
9) L2	AR-1221-2				7.991			7.991 E4	0.00
10) L2	AR-1221-3				2.615			2.615 E5	0.00
11) L3	AR-1232-1				1.885			1.885 E5	0.00
12) L3	AR-1232-2				9.180			9.180 E4	0.00
13) L3	AR-1232-3				1.846			1.846 E5	0.00
14) L3	AR-1232-4				9.009			9.009 E4	0.00
15) L3	AR-1232-5				6.262			6.262 E4	0.00
16) L4	AR-1242-1				2.472			2.472 E5	0.00
17) L4	AR-1242-2				3.625			3.625 E5	0.00
18) L4	AR-1242-3				2.134			2.134 E5	0.00
19) L4	AR-1242-4				1.804			1.804 E5	0.00
20) L4	AR-1242-5				1.856			1.856 E5	0.00
21) L5	AR-1248-1				1.868			1.868 E5	0.00
22) L5	AR-1248-2				2.432			2.432 E5	0.00
23) L5	AR-1248-3				2.734			2.734 E5	0.00
24) L5	AR-1248-4				3.140			3.140 E5	0.00
25) L5	AR-1248-5				2.964			2.964 E5	0.00
26) L6	AR-1254-1				4.094			4.094 E5	0.00
27) L6	AR-1254-2				6.461			6.461 E5	0.00
28) L6	AR-1254-3				6.701			6.701 E5	0.00
29) L6	AR-1254-4				4.925			4.925 E5	0.00
30) L6	AR-1254-5				5.091			5.091 E5	0.00
31) L7	AR-1260-1		3.337	3.416	3.496	3.692	4.326	3.653 E5	10.90
32) L7	AR-1260-2		4.113	4.261	4.395	4.549	5.429	4.550 E5	11.37
33) L7	AR-1260-3		3.236	3.313	3.401	3.428	3.818	3.439 E5	6.54
34) L7	AR-1260-4		3.732	3.806	3.892	3.871	4.357	3.932 E5	6.25
35) L7	AR-1260-5		8.298	8.397	8.575	8.302	9.263	8.567 E5	4.73
36) L8	AR-1262-1				4.973			4.973 E5	0.00
37) L8	AR-1262-2				9.753			9.753 E5	0.00
38) L8	AR-1262-3				6.503			6.503 E5	0.00
39) L8	AR-1262-4				4.987			4.987 E5	0.00
40) L8	AR-1262-5				3.620			3.620 E5	0.00
41) L9	AR-1268-1				1.435			1.435 E6	0.00
42) L9	AR-1268-2				1.371			1.371 E6	0.00
43) L9	AR-1268-3				1.145			1.145 E6	0.00
44) L9	AR-1268-4				5.046			5.046 E5	0.00
45) L9	AR-1268-5				4.034			4.034 E6	0.00

(#) = Out of Range