

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122818\
 Data File : PR035120.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Dec 2018 22:42
 Operator : SM\SJ
 Sample : J6428-15DL 10X
 Misc :
 ALS Vial : 48 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 29 03:20:19 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Dec 18 01:56:32 2018
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
1)	SA Tetrachlo...	4.427	3.513	3915014	10177746	2.013	2.920 #
2)	SA Decachlor...	10.102	8.399	6399778	32272815	3.255	7.340 #
Target Compounds							
3)	L1 AR-1016-1	5.589	4.586	12998137	86194299	192.556	662.399 #
4)	L1 AR-1016-2	5.611	4.586	32344473	86194299	326.623	436.095 #
5)	L1 AR-1016-3	5.673	4.758	6866881	22618444	116.673	235.325 #
6)	L1 AR-1016-4	5.770	4.798	10213342	56275928	215.304	744.893 #
7)	L1 AR-1016-5	6.062	5.006	24644927	47751167	517.451	464.389
8)	L2 AR-1221-1	0.000	3.715	0	2170070	N.D.	51.364 #
9)	L2 AR-1221-2	0.000	3.804	0	1071745	N.D.	34.870 #
10)	L2 AR-1221-3	4.797	3.877	2784478	5260720	51.479	47.421
11)	L3 AR-1232-1	4.797	3.877	2784478	5260720	62.105	57.566
12)	L3 AR-1232-2	5.322	4.586	7868594	86194299	339.987	834.489 #
13)	L3 AR-1232-3	5.611	4.758	32344473	22618444	630.310	468.282 #
14)	L3 AR-1232-4	5.770	4.839	10213342	38368396	438.083	856.852 #
15)	L3 AR-1232-5	5.859	5.006	25776653	47751167	1630.337	960.735 #
16)	L4 AR-1242-1	5.589	4.586	12998137	86194299	224.092	759.331 #
17)	L4 AR-1242-2	5.611	4.586	32344473	86194299	382.127	504.863 #
18)	L4 AR-1242-3	5.673	4.758	6866881	22618444	137.034	266.943 #
19)	L4 AR-1242-4	5.770	4.839	10213342	38368396	249.933	464.075 #
20)	L4 AR-1242-5	6.502	5.350	27768792	330.1E6	602.897	2967.497 #
21)	L5 AR-1248-1	5.589	4.586	12998137	86194299	267.878	884.029 #
22)	L5 AR-1248-2	5.859	4.798	25776653	56275928	390.121	439.304
23)	L5 AR-1248-3	6.062	4.839	24644927	38368396	329.853	290.720
24)	L5 AR-1248-4	6.462	5.006	18073874	47751167	202.291	290.227 #
25)	L5 AR-1248-5	6.502	5.390	27768792	51017523	331.892	304.845
26)	L6 AR-1254-1	6.436	5.350	138.8E6	330.1E6	1699.056	1348.874
27)	L6 AR-1254-2	6.652	5.496	203.4E6	381.5E6	1591.539	1793.671
28)	L6 AR-1254-3	7.020	5.904	109.4E6	747.6E6	810.179	2092.268 #
29)	L6 AR-1254-4	7.302	6.115	81763759	122.9E6	770.790	520.225 #
30)	L6 AR-1254-5	7.718	6.526	710.9E6	1702.6E6	6635.190	5338.379
31)	L7 AR-1260-1	7.180	6.018	433.4E6	1027.9E6	4610.734	4781.769
32)	L7 AR-1260-2	7.435	6.204	604.6E6	1458.0E6	5207.639	5358.079
33)	L7 AR-1260-3	7.718	6.354	710.9E6	1190.0E6	5094.116	4793.713
34)	L7 AR-1260-4	8.017	6.819	363.3E6	734.9E6	4206.363	4297.738
35)	L7 AR-1260-5	8.335	7.060	836.3E6	2205.9E6	4631.898	4560.998
36)	L8 AR-1262-1	7.793	6.563	324.8E6	858.0E6	1999.754	2208.322
37)	L8 AR-1262-2	8.335	7.060	836.3E6	2205.9E6	2957.242	3099.018
38)	L8 AR-1262-3	8.658	7.339	458.3E6	236.1E6	2358.681	772.787 #
39)	L8 AR-1262-4	8.709	7.402	228.7E6	1341.0E6	1549.686	2561.269 #
40)	L8 AR-1262-5	9.374	7.893	142.4E6	241.8E6	1342.209	989.133 #
41)	L9 AR-1268-1	8.658	7.339	458.3E6	236.1E6	1206.392	259.418 #

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ALS Vial : 48 Sample Multiplier: 1

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.709	7.402	228.7E6	1341.0E6	669.804	1596.495 #
43)	L9 AR-1268-3	8.953	7.605	3144339	7758085	10.370	10.596
44)	L9 AR-1268-4	9.374	7.893	142.4E6	241.8E6	1143.473	832.710 #
45)	L9 AR-1268-5	9.774	8.164	20812683	48315160	22.480	21.456

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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