

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD 0\Data\P0072718\
 Data File : P0047226.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 26 Jul 2018 22:17
 Operator : SM/SJ
 Sample : AR1262ICC500
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 AR1262ICC500

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 27 02:18:39 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_0\methods\P0072718.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jul 27 02:18:43 2018
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.398	3.645	10947455	13161320	53.026	52.473
2) SA Decachlor...	10.090	8.643	8594977	8259200	51.565	51.310
Target Compounds						
3) L1 AR-1016-1	5.299	4.511	416811	503792	87.263	88.121
4) L1 AR-1016-2	5.650	4.926	494069	466081	83.925	88.769
5) L1 AR-1016-3	5.748	4.966	429496	512317	86.605	116.678 #
6) L1 AR-1016-4	6.042	5.008	490595	522130	105.473	100.691
7) L1 AR-1016-5	6.183	5.180	446832	609663	85.715	103.939
8) L2 AR-1221-1	4.596	3.858	30588	26176	13.832	11.093
9) L2 AR-1221-2	4.703	3.945	176322	231216	107.829	127.458
10) L2 AR-1221-3	4.770	4.022	210645	237536	40.800	41.092
11) L3 AR-1232-1	5.105	4.320	391313	734575	181.961	312.355 #
12) L3 AR-1232-2	5.566	4.731	577530	598625	196.274	202.762
13) L3 AR-1232-3	5.588	4.750	800667	954186	186.365	205.336
14) L3 AR-1232-4	5.650	4.805	494069	547576	178.501	177.130
15) L3 AR-1232-5	5.748	4.966	429496	512317	192.329	286.255 #
16) L4 AR-1242-1	5.588	4.750	800667	954186	108.933	117.497
17) L4 AR-1242-2	5.650	4.926	494069	466081	106.748	113.136
18) L4 AR-1242-3	5.748	5.008	429496	522130	111.789	124.500
19) L4 AR-1242-4	6.042	5.180	490595	609663	127.618	129.105
20) L4 AR-1242-5	6.183	5.329	446832	503762	104.386	125.384
21) L5 AR-1248-1	6.042	5.180	490595	609663	78.456	81.722
22) L5 AR-1248-2	6.183	5.329	446832	503762	82.024	92.718
23) L5 AR-1248-3	6.444	5.532	242536	1181505	34.464	118.739 #
24) L5 AR-1248-4	6.483	5.572	230308	236939	34.307	33.809
25) L5 AR-1248-5	6.634	6.097	1130657	3548944	159.750	744.674 #
26) L6 AR-1254-1	6.634	5.532	1130657	1181505	92.458	96.018
27) L6 AR-1254-2	6.916	5.677	202056	1099727	27.093	105.644 #
28) L6 AR-1254-3	7.001	6.097	525087	3548944	40.263	204.487 #
29) L6 AR-1254-4	7.285	6.308	403359	259471	41.385	23.947 #
30) L6 AR-1254-5	7.548	6.631	2045504	936970	276.876	122.517 #
31) L7 AR-1260-1	7.164	6.211	4142252	4897119	441.742	443.176
32) L7 AR-1260-2	7.420	6.396	4845837	5669017	434.558	422.807
33) L7 AR-1260-3	7.701	6.724	4670631	4613901	363.019	317.372
34) L7 AR-1260-4	8.318	7.261	10742803	12914315	603.941	586.916
35) L7 AR-1260-5	8.624	7.608	7452415	9370682	652.609	600.698
36) L8 AR-1262-1	7.164	6.396	4142252	5669017	500.000	500.000
37) L8 AR-1262-2	7.420	6.553	4845837	5642264	500.000	500.000
38) L8 AR-1262-3	7.778	6.762	6136174	7546032	500.000	500.000

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
39) L8	AR-1262-4	8.003	7.022	5887867	6584125	500.000	500.000
40) L8	AR-1262-5	8.318	7.261	10742803	12914315	500.000	500.000

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

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