

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091718\
 Data File : PQ031939.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Sep 2018 12:16
 Operator : SM\SJ
 Sample : J4860-01
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 18 03:48:40 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 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...	4.593	3.875	260.4E6	3707535	108.123	2.004 #
2)	SA Decachlor...	10.483	8.965	1615460	1804254	0.741	0.925
Target Compounds							
3)	L1 AR-1016-1	5.327	4.581	87352849	475.6E6	1480.936	10240.035 #
4)	L1 AR-1016-2	5.523	4.976	568.4E6	249.6E6	9429.281	3569.895 #
5)	L1 AR-1016-3	5.792	4.995	315.1E6	309.1E6	3740.013	3113.508
6)	L1 AR-1016-4	5.889	5.079	67936106	57130944	883.335	868.494
7)	L1 AR-1016-5	6.274	5.431	77220385	72796003	1162.170	1283.047
8)	L2 AR-1221-1	4.823	4.091	8699962	17976764	362.563	810.988 #
9)	L2 AR-1221-2	4.911	4.179	124.7E6	76575677	6630.888	5257.251
10)	L2 AR-1221-3	4.989	4.257	930.8E6	711.7E6	13416.492	14147.997
11)	L3 AR-1232-1	5.792	4.749	315.1E6	459.4E6	5724.808	22679.902 #
12)	L3 AR-1232-2	5.978	4.869	52164094	142.8E6	2096.616	24311.191 #
13)	L3 AR-1232-3	6.151	5.255	280.3E6	191.7E6	25623.325	10063.915 #
14)	L3 AR-1232-4	6.484	5.581	18464047	82841829	1919.605	3391.170 #
15)	L3 AR-1232-5	7.366	6.163	11950484	8059170	1923.580	2648.541 #
16)	L4 AR-1242-1	5.327	4.581	87352849	475.6E6	3555.901	26775.423 #
17)	L4 AR-1242-2	6.111	5.175	206.8E6	40973486	4899.718	1091.638 #
18)	L4 AR-1242-3	6.315	5.289	64649752	250.9E6	3068.506	20970.647 #
19)	L4 AR-1242-4	6.359	5.654	119.6E6	15674277	7698.753	1526.006 #
20)	L4 AR-1242-5	6.416	6.045	98647067	10235627	1802.443	352.370 #
21)	L5 AR-1248-1	6.066	5.213	165.4E6	135.8E6	2289.838	2398.805
22)	L5 AR-1248-2	6.650	5.784	74327242	56759312	984.333	517.687 #
23)	L5 AR-1248-3	6.650	5.826	74327242	47438374	740.786	631.351
24)	L5 AR-1248-4	6.718	5.984	77253458	30664715	816.546	460.097 #
25)	L5 AR-1248-5	6.920	6.339	31861026	73248729	497.645	1379.445 #
26)	L6 AR-1254-1	6.870	5.934	66054259	31895031	412.898	310.892
27)	L6 AR-1254-2	7.150	6.249	27775630	19948196	284.032	230.696
28)	L6 AR-1254-3	7.239	6.566	73930068	21147289	419.518	188.263 #
29)	L6 AR-1254-4	7.524	6.886	27766267	10453219	215.993	133.490 #
30)	L6 AR-1254-5	7.800	6.984	11817165	23499963	123.495	149.860
31)	L7 AR-1260-1	7.402	6.468	13465976	25308430	96.672	204.339 #
32)	L7 AR-1260-2	7.655	6.654	21368136	12966801	128.165	86.288 #
33)	L7 AR-1260-3	7.943	6.813	26686881	11623470	138.756	83.541 #
34)	L7 AR-1260-4	8.247	7.286	11010735	6926729	82.035	61.604
35)	L7 AR-1260-5	8.585	7.524	16862858	17586491	62.047	63.868
36)	L8 AR-1262-1	7.295	6.339	7020616	73248729	93.464	1095.319 #
37)	L8 AR-1262-2	8.077	7.077	2080927	2952444	30.731	49.294 #
38)	L8 AR-1262-3	8.336	7.381	5644815	5591613	72.832	67.526
39)	L8 AR-1262-4	8.987	7.810	5516275	4780887	37.367	42.280
40)	L8 AR-1262-5	9.695	8.381	6482545	5412570	62.390	57.414
41)	L9 AR-1268-1	8.021	7.021	11422359	8088991	144.057	117.736

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.247	7.874	11010735	15057967	109.714	42.627 #
43) L9	AR-1268-3	8.924	8.071	13915173	511657	33.291	1.753 #
44) L9	AR-1268-4	9.238	8.177	6776089	4596211	21.369	61.525 #
45) L9	AR-1268-5	10.131	8.688	4813154	3132423	4.863	3.378 #

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

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