

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031783.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 13:42
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 11 03:53:38 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 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...	4.600	3.880	33764646	26940397	22.895	25.991
2)	SA Decachlor...	10.455	8.957	78461575	74726472	36.661	37.454
Target Compounds							
3)	L1 AR-1016-1	5.312	4.562	8777345	7199281	229.329	235.948
4)	L1 AR-1016-2	5.509	4.978	7251613	14276154	187.374	303.788 #
5)	L1 AR-1016-3	5.777	4.997	16458088	15066068	301.626	228.356
6)	L1 AR-1016-4	5.863	5.055	9825598	8556872	189.037	190.126
7)	L1 AR-1016-5	6.257	5.432	26750092	25629136	602.482	636.163
8)	L2 AR-1221-1	4.812	0.000	252882	0	13.481	N.D. #
9)	L2 AR-1221-2	4.900	4.185	710460	526278	48.334	47.174
10)	L2 AR-1221-3	4.975	4.261	1636919	1412878	32.283	37.046
11)	L3 AR-1232-1	5.707	4.757	1083189	5774097	256.505	455.286 #
12)	L3 AR-1232-2	5.962	4.872	10857379	1391216	565.153	366.941 #
13)	L3 AR-1232-3	6.134	5.258	7972783	20391425	1417.628	1162.987
14)	L3 AR-1232-4	6.467	5.582	6649016	21782080	947.188	1106.364
15)	L3 AR-1232-5	7.348	6.163	6975923	6943539	1472.526	1384.061
16)	L4 AR-1242-1	5.343	4.583	3711250	2597781	191.334	181.091
17)	L4 AR-1242-2	6.096	5.178	21023195	9704152	639.184	331.049 #
18)	L4 AR-1242-3	6.298	5.290	8942414	6507525	542.554	627.134
19)	L4 AR-1242-4	6.342	5.656	8125111	5753754	698.363	624.453
20)	L4 AR-1242-5	6.398	6.048	23690345	18677096	547.860	743.320 #
21)	L5 AR-1248-1	6.050	5.215	23951918	20102019	479.114	499.024
22)	L5 AR-1248-2	6.633	5.784	24256466	38487451	458.909	467.576
23)	L5 AR-1248-3	6.661	5.826	31753603	26224107	451.651	457.978
24)	L5 AR-1248-4	6.700	6.002	30047503	22359101	449.631	437.630
25)	L5 AR-1248-5	6.900	6.339	19837842	18012689	434.224	423.716
26)	L6 AR-1254-1	6.858	5.931	32107944	10999937	253.672	130.424 #
27)	L6 AR-1254-2	7.135	6.249	12270585	10723451	157.692	147.375
28)	L6 AR-1254-3	7.221	6.566	18808925	12566961	131.797	127.968
29)	L6 AR-1254-4	7.506	6.884	12106310	11469107	113.978	158.184 #
30)	L6 AR-1254-5	7.784	6.985	11788454	3406797	145.488	23.595 #
31)	L7 AR-1260-1	7.382	6.463	2347266	3101410	22.392	31.656 #
32)	L7 AR-1260-2	7.636	6.653	3122916	2031522	24.946	16.608 #
33)	L7 AR-1260-3	7.926	6.810	3466901	2305372	23.153	20.109
34)	L7 AR-1260-4	8.224	7.281	2197719	990122	20.166	9.989 #
35)	L7 AR-1260-5	8.565	7.521	1372018	2285356	6.264	9.236 #
36)	L8 AR-1262-1	7.276	6.339	1370914	18012689	17.539	260.755 #
37)	L8 AR-1262-2	8.054	7.059	558529	90565	8.230	1.319 #
38)	L8 AR-1262-3	8.381	7.379	223683	761108	2.865	9.483 #
39)	L8 AR-1262-4	8.985	7.804	390137	961922	2.645	7.049 #
40)	L8 AR-1262-5	9.670	8.377	698086	605866	6.422	5.476
41)	L9 AR-1268-1	7.995	7.014	916692	884747	12.985	12.816

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.224	7.870	2197719	1340230	24.236	3.683 #
43) L9	AR-1268-3	8.892	8.079	316700	416238	0.829	1.359 #
44) L9	AR-1268-4	9.227	0.000	526907	0	1.795	N.D. #
45) L9	AR-1268-5	10.101	8.685	799878	605277	0.838	0.625 #

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

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