

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032358.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Sep 2018 19:55
 Operator : SM\SJ
 Sample : J5126-03 10X
 Misc :
 ALS Vial : 33 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 29 05:21:19 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 08:45:59 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...	4.597	3.875	3937278	3680045	2.560	3.189
2)	SA Decachlor...	10.450	8.946	11951878	9922580	5.168	4.959
Target Compounds							
3)	L1 AR-1016-1	5.774	4.972	15544223	13840932	255.173	269.154
4)	L1 AR-1016-2	5.797	4.991	22496448	19007026	245.142	259.053
5)	L1 AR-1016-3	5.859	5.170	14007278	10357055	244.902	289.247
6)	L1 AR-1016-4	5.960	5.208	10788325	11187627	230.523	344.742 #
7)	L1 AR-1016-5	6.254	5.425	11326441	11416484	225.841	261.888
8)	L2 AR-1221-1	4.808	0.000	156225	0	10.752	N.D. #
9)	L2 AR-1221-2	4.895	4.178	524783	456225	49.383	56.592
10)	L2 AR-1221-3	4.972	4.255	3056990	2615082	78.455	85.560
11)	L3 AR-1232-1	4.972	4.255	3056990	2615082	123.492	133.604
12)	L3 AR-1232-2	5.506	4.991	10191214	19007026	688.561	773.581
13)	L3 AR-1232-3	5.797	5.170	22496448	10357055	733.198	891.622
14)	L3 AR-1232-4	5.960	5.251	10788325	10505867	701.191	880.884 #
15)	L3 AR-1232-5	6.047	5.425	13070146	11416484	1179.604	824.784 #
16)	L4 AR-1242-1	5.774	4.972	15544223	13840932	315.068	329.479
17)	L4 AR-1242-2	5.797	4.991	22496448	19007026	296.062	320.270
18)	L4 AR-1242-3	5.859	5.170	14007278	10357055	294.591	334.558
19)	L4 AR-1242-4	5.960	5.251	10788325	10505867	279.171	313.059
20)	L4 AR-1242-5	6.698	5.778	8096848	28549529	169.728	611.058 #
21)	L5 AR-1248-1	5.774	4.972	15544223	13840932	351.555	365.411
22)	L5 AR-1248-2	6.047	5.208	13070146	11187627	195.288	211.673
23)	L5 AR-1248-3	6.254	5.251	11326441	10505867	142.950	191.033 #
24)	L5 AR-1248-4	6.657	5.425	10695691	11416484	114.185	163.912 #
25)	L5 AR-1248-5	6.698	5.819	8096848	5727022	90.277	77.054
26)	L6 AR-1254-1	6.631	5.778	25039033	28549529	260.723	250.504
27)	L6 AR-1254-2	6.848	5.923	38053491	27937315	244.794	272.540
28)	L6 AR-1254-3	7.218	6.332	33618194	54185563	190.701	293.156 #
29)	L6 AR-1254-4	7.504	6.558	28957577	24284196	220.813	203.629
30)	L6 AR-1254-5	7.923	6.976	79187644	73809116	532.261	438.613
31)	L7 AR-1260-1	7.381	6.460	48471071	47358187	409.734	433.782
32)	L7 AR-1260-2	7.636	6.646	62694269	54363407	435.749	401.332
33)	L7 AR-1260-3	7.997	6.802	32252880	49190775	308.784	390.236 #
34)	L7 AR-1260-4	8.228	7.275	45240840	30285910	361.356	284.688
35)	L7 AR-1260-5	8.561	7.513	74870692	77286929	289.754	290.881
36)	L8 AR-1262-1	7.997	7.012	32252880	34323736	202.121	219.413
37)	L8 AR-1262-2	8.561	7.513	74870692	77286929	252.049	254.186
38)	L8 AR-1262-3	8.905	7.798	48588353	13512536	245.740	117.498 #
39)	L8 AR-1262-4	8.961	7.862	25835803	51583238	176.805	234.959 #
40)	L8 AR-1262-5	9.666	8.368	15506533	14206071	149.092	140.522
41)	L9 AR-1268-1	8.905	7.798	48588353	13512536	106.193	29.889 #

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ECD_Q
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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
42)	L9 AR-1268-2	8.961	7.862	25835803	51583238	62.428	127.198 #
43)	L9 AR-1268-3	9.219	8.068	808677	1070751	2.285	3.182 #
44)	L9 AR-1268-4	9.666	8.368	15506533	14206071	101.581	96.293
45)	L9 AR-1268-5	10.098	8.676	4742459	4588084	4.193	4.324

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

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