

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ081518\
 Data File : PQ031211.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Aug 2018 02:45
 Operator : SM\SJ
 Sample : J4453-11MS
 Misc :
 ALS Vial : 40 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 16 05:48:57 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ080918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Aug 13 07:57:53 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...	4.607	3.889	24621724	22894772	12.385	11.782
2)	SA Decachlor...	10.463	8.973	69471420	67971933	34.933	30.838
Target Compounds							
3)	L1 AR-1016-1	5.319	4.572	16968666	14259126	342.944	284.662
4)	L1 AR-1016-2	5.515	4.988	13238345	23000783	265.846	316.290
5)	L1 AR-1016-3	5.783	5.008	24736118	33619612	346.845	311.214
6)	L1 AR-1016-4	5.868	5.064	24087723	22129147	357.997	308.504
7)	L1 AR-1016-5	6.262	5.442	20324059	19943637	357.535	312.420
8)	L2 AR-1221-1	4.814	4.105	1893499	3072309	83.046	131.815 #
9)	L2 AR-1221-2	4.903	4.193	2116612	2233506	109.556	124.922
10)	L2 AR-1221-3	4.982	4.271	10656838	10132205	180.348	161.459
11)	L3 AR-1232-1	5.806	4.768	37503473	15506066	832.384	713.121
12)	L3 AR-1232-2	5.968	5.008	19379695	33619612	846.528	817.961
13)	L3 AR-1232-3	6.056	5.268	17873909	17783056	1228.780	1027.834
14)	L3 AR-1232-4	6.665	5.592	3169966	6483646	99.808	402.401 #
15)	L3 AR-1232-5	6.706	5.836	3324524	2626111	113.986	123.358
16)	L4 AR-1242-1	5.349	4.593	10813205	8591618	508.130	401.388
17)	L4 AR-1242-2	6.102	5.187	18476531	17906750	499.107	428.415
18)	L4 AR-1242-3	6.303	5.224	8617717	14038454	460.611	428.379
19)	L4 AR-1242-4	6.348	0.000	5950829	0	434.469	N.D. #
20)	L4 AR-1242-5	6.404	0.000	17745840	0	379.705	N.D. #
21)	L5 AR-1248-1	6.056	5.224	17873909	14038454	276.163	207.313
22)	L5 AR-1248-2	6.639	5.795	17745323	16958998	254.587	124.307 #
23)	L5 AR-1248-3	6.665	5.836	3169966	2626111	34.894	28.357
24)	L5 AR-1248-4	6.706	0.000	3324524	0	38.166	N.D. #
25)	L5 AR-1248-5	6.856	6.362	18247329	38209610	316.825	529.177 #
26)	L6 AR-1254-1	6.856	5.941	18247329	16364575	114.126	115.500
27)	L6 AR-1254-2	7.140	6.259	3788329	3631630	38.504	30.370
28)	L6 AR-1254-3	7.226	6.575	11655446	3574423	65.187	20.104 #
29)	L6 AR-1254-4	7.511	6.903	7077336	5402759	54.143	50.401
30)	L6 AR-1254-5	7.774	6.994	25068938	71200907	249.982	322.736 #
31)	L7 AR-1260-1	7.388	6.478	46292171	46360465	369.567	311.723
32)	L7 AR-1260-2	7.644	6.663	54563434	57024459	361.447	319.976
33)	L7 AR-1260-3	7.929	6.821	69748196	54951303	388.242	319.661
34)	L7 AR-1260-4	8.237	7.294	43841300	40937820	339.726	296.016
35)	L7 AR-1260-5	8.569	7.531	84376162	100.2E6	327.590	313.365
36)	L8 AR-1262-1	7.282	6.362	28560298	38209610	358.886	320.434
37)	L8 AR-1262-2	8.061	7.086	18696190	24267847	254.010	253.174
38)	L8 AR-1262-3	8.322	7.392	20457114	22057114	231.834	229.130
39)	L8 AR-1262-4	8.968	7.818	27407293	15936939	181.423	94.136 #
40)	L8 AR-1262-5	9.676	8.388	18337687	17355962	183.900	151.753
41)	L9 AR-1268-1	8.003	7.031	34352929	41480498	468.714	472.562

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.237	7.881	43841300	69948738	442.720	146.278 #
43) L9	AR-1268-3	8.913	8.092	54072630	1409663	128.070	3.605 #
44) L9	AR-1268-4	0.000	8.135	0	329223	N.D.	3.371 #
45) L9	AR-1268-5	10.109	8.698	5440880	5954062	6.079	5.462

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

