

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091218\
 Data File : PQ031873.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 12 Sep 2018 10:43
 Operator : SM\SJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 13 02:24:13 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...	4.598	3.877	45021306	34369016	18.691	18.578
2)	SA Decachlor...	10.457	8.958	81592923	73872663	37.412	37.876
Target Compounds							
3)	L1 AR-1016-1	5.311	4.560	17516400	13625742	296.964	293.393
4)	L1 AR-1016-2	5.508	4.977	17998467	20429376	298.565	292.174
5)	L1 AR-1016-3	5.777	4.997	25163959	28737983	298.697	289.438
6)	L1 AR-1016-4	5.862	5.053	23029161	19306020	299.435	293.486
7)	L1 AR-1016-5	6.257	5.431	20485408	16993322	308.306	299.511
8)	L2 AR-1221-1	4.805	4.092	2074996	1595562	86.474	71.981
9)	L2 AR-1221-2	4.896	4.180	2819213	2004627	149.925	137.626
10)	L2 AR-1221-3	4.973	4.258	12160550	8683484	175.283	172.632
11)	L3 AR-1232-1	5.799	4.756	37214488	13489753	676.164	665.980
12)	L3 AR-1232-2	5.962	4.870	18740777	3412716	753.242	580.831
13)	L3 AR-1232-3	6.134	5.257	6378926	15126642	583.134	794.200 #
14)	L3 AR-1232-4	6.467	5.582	4988993	18165524	518.678	743.614 #
15)	L3 AR-1232-5	7.348	6.162	5187219	3791745	834.948	1246.107 #
16)	L4 AR-1242-1	5.342	4.581	10471470	7489441	426.266	421.671
17)	L4 AR-1242-2	6.096	5.175	17458579	15118300	413.744	402.790
18)	L4 AR-1242-3	6.298	5.289	9002574	4855782	427.294	405.788
19)	L4 AR-1242-4	6.342	5.655	6949507	4479720	447.190	436.134
20)	L4 AR-1242-5	6.399	6.047	21718046	12662194	396.824	435.906
21)	L5 AR-1248-1	6.049	5.214	15815571	11665525	219.000	206.001
22)	L5 AR-1248-2	6.633	5.783	15427450	21496113	204.309	196.061
23)	L5 AR-1248-3	6.661	5.825	20869868	18046979	208.000	240.185
24)	L5 AR-1248-4	6.700	6.001	21561563	14399535	227.899	216.052
25)	L5 AR-1248-5	6.898	6.338	14046209	6911596	219.391	130.162 #
26)	L6 AR-1254-1	6.859	5.930	19165864	5905611	119.804	57.564 #
27)	L6 AR-1254-2	7.135	6.248	7038993	4647985	71.980	53.753 #
28)	L6 AR-1254-3	7.221	6.565	9740474	5746406	55.273	51.157
29)	L6 AR-1254-4	7.507	6.883	7725065	4745071	60.093	60.596
30)	L6 AR-1254-5	7.783	6.984	5745777	2149775	60.046	13.709 #
31)	L7 AR-1260-1	7.386	6.455	1899110	1773455	13.634	14.319
32)	L7 AR-1260-2	7.636	6.652	2956679	1272210	17.734	8.466 #
33)	L7 AR-1260-3	7.926	6.811	2518774	707561	13.096	5.085 #
34)	L7 AR-1260-4	8.224	7.322	849729	521004	6.331	4.634 #
35)	L7 AR-1260-5	8.565	7.518	606295	330228	2.231	1.199 #
36)	L8 AR-1262-1	7.280	6.338	733914	6911596	9.770	103.352 #
37)	L8 AR-1262-2	8.027	0.000	206316	0	3.047	N.D. #
38)	L8 AR-1262-3	0.000	7.322	0	521004	N.D.	6.292 #
39)	L8 AR-1262-4	8.964	7.874	350931	536259	2.377	4.742 #
41)	L9 AR-1268-1	8.003	6.984	729984	2149775	9.206	31.290 #
42)	L9 AR-1268-2	8.224	7.874	849729	536259	8.467	1.518 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
43) L9	AR-1268-3	8.895	8.079	374910	630101	0.897	2.159 #
44) L9	AR-1268-4	9.224	8.175	655740	567188	2.068	7.592 #
45) L9	AR-1268-5	10.101	8.683	2571615	796325	2.598	0.859 #

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

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