

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091718\
 Data File : PQ031960.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Sep 2018 20:20
 Operator : SM\SJ
 Sample : J4900-18MSD
 Misc :
 ALS Vial : 21 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 18 03:52:09 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...	4.594	3.875	44978251	34820521	18.673	18.822
2)	SA Decachlor...	10.447	8.952	98397827	85984575	45.118	44.086
Target Compounds							
3)	L1 AR-1016-1	5.307	4.558	24162901	18870630	409.646	406.327
4)	L1 AR-1016-2	5.503	4.974	24340053	28211531	403.761	403.471
5)	L1 AR-1016-3	5.771	4.993	34256865	40886583	406.630	411.793
6)	L1 AR-1016-4	5.857	5.050	31392859	26815724	408.184	407.647
7)	L1 AR-1016-5	6.252	5.428	26959421	23093826	405.740	407.034
8)	L2 AR-1221-1	4.802	4.091	2447475	1976628	101.996	89.172
9)	L2 AR-1221-2	4.891	4.179	3249382	2060591	172.801	141.468
10)	L2 AR-1221-3	4.970	4.256	15244072	10586322	219.729	210.461
11)	L3 AR-1232-1	5.794	4.753	52288746	19221921	950.054	948.973
12)	L3 AR-1232-2	5.957	4.867	26357917	3749615	1059.396	638.170 #
13)	L3 AR-1232-3	6.128	5.254	8967581	21122249	819.778	1108.990 #
14)	L3 AR-1232-4	6.461	5.577	5168281	19642938	537.318	804.093 #
15)	L3 AR-1232-5	7.325	6.158	7290942	1363468	1173.568	448.086 #
16)	L4 AR-1242-1	5.338	4.578	14041594	10371520	571.596	583.938
17)	L4 AR-1242-2	6.090	5.172	24505464	21461583	580.746	571.791
18)	L4 AR-1242-3	6.293	5.285	11052130	6872426	524.573	574.315
19)	L4 AR-1242-4	6.337	5.651	8143164	4044175	524.000	393.730
20)	L4 AR-1242-5	6.393	6.023	23655856	2335711	432.231	80.409 #
21)	L5 AR-1248-1	6.044	5.210	23490612	16647760	325.277	293.982
22)	L5 AR-1248-2	6.629	5.781	22435547	19258586	297.119	175.653 #
23)	L5 AR-1248-3	6.655	5.822	3778867	2419503	37.662	32.201
24)	L5 AR-1248-4	6.695	5.999	3988730	1233384	42.160	18.506 #
25)	L5 AR-1248-5	6.894	6.346	1958636	42434046	30.592	799.133 #
26)	L6 AR-1254-1	6.845	5.926	24730733	18640928	154.589	181.700
27)	L6 AR-1254-2	7.130	6.244	4667827	4093245	47.733	47.337
28)	L6 AR-1254-3	7.216	6.561	13809378	3766853	78.362	33.534 #
29)	L6 AR-1254-4	7.501	6.887	8954366	5163952	69.656	65.945
30)	L6 AR-1254-5	7.798	6.979	5888540	74103395	61.538	472.559 #
31)	L7 AR-1260-1	7.378	6.463	57962071	50761977	416.109	409.850
32)	L7 AR-1260-2	7.634	6.649	67891820	61191548	407.210	407.203
33)	L7 AR-1260-3	7.920	6.806	84294145	58315359	438.279	419.129
34)	L7 AR-1260-4	8.226	7.278	52966928	41441413	394.628	368.564
35)	L7 AR-1260-5	8.558	7.516	102.5E6	104.3E6	377.122	378.678
36)	L8 AR-1262-1	7.272	6.346	35546346	42434046	473.220	634.534 #
37)	L8 AR-1262-2	8.052	7.070	22021326	21768778	325.211	363.450
38)	L8 AR-1262-3	8.312	7.376	24305113	22738728	313.594	274.598
39)	L8 AR-1262-4	8.957	7.801	33761164	17983434	228.697	159.037 #
40)	L8 AR-1262-5	9.662	8.373	22115864	19481448	212.848	206.651
41)	L9 AR-1268-1	7.994	7.015	42205445	43625501	532.290	634.973

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42) L9	AR-1268-2	8.226	7.865	52966928	72694624	527.778	205.786 #
43) L9	AR-1268-3	8.901	8.075	63119841	1534817	151.010	5.258 #
44) L9	AR-1268-4	9.217	8.169	1694516	845226	5.344	11.314 #
45) L9	AR-1268-5	10.096	8.680	8456289	6492781	8.544	7.003

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

