

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082718\
 Data File : PQ031456.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Aug 2018 19:27
 Operator : SM\SJ
 Sample : J4596-07MS
 Misc :
 ALS Vial : 35 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 28 07:07:29 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 28 06:51:23 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	39901671	32826276	19.116	19.592
2)	SA Decachlor...	10.456	8.963	89436730	76086449	32.772	32.775
Target Compounds							
3)	L1 AR-1016-1	5.312	4.564	24042904	20858396	442.046	474.233
4)	L1 AR-1016-2	5.509	4.980	23765783	29511646	431.808	452.769
5)	L1 AR-1016-3	5.778	5.000	34245302	42488671	435.835	457.615
6)	L1 AR-1016-4	5.863	5.057	30623388	29399735	431.712	470.557
7)	L1 AR-1016-5	6.257	5.434	25642030	22913954	402.023	418.473
8)	L2 AR-1221-1	4.804	4.096	2451385	2209146	121.859	116.036
9)	L2 AR-1221-2	4.897	4.184	3345097	2361704	231.169	232.471
10)	L2 AR-1221-3	4.975	4.261	15204325	11644948	262.306	279.611
11)	L3 AR-1232-1	5.800	4.759	51371404	20119572	1144.277	1107.098
12)	L3 AR-1232-2	5.962	4.873	25409651	5614833	1143.628	1136.866
13)	L3 AR-1232-3	6.134	5.261	8727251	21986959	1248.034	1303.371
14)	L3 AR-1232-4	6.468	5.584	5638289	19042395	847.956	870.320
15)	L3 AR-1232-5	7.330	6.193	6763641	10793959	1393.933	3667.364 #
16)	L4 AR-1242-1	5.343	4.584	14110380	11723385	589.299	628.529
17)	L4 AR-1242-2	6.096	5.179	23527547	22337493	563.623	574.960
18)	L4 AR-1242-3	6.298	5.293	11042997	7575631	521.348	606.267
19)	L4 AR-1242-4	6.343	5.658	8051725	3996327	515.393	363.185 #
20)	L4 AR-1242-5	6.398	6.031	23351141	1992555	431.975	69.559 #
21)	L5 AR-1248-1	6.051	5.217	22451837	17812504	295.887	285.598
22)	L5 AR-1248-2	6.634	5.788	25671623	18869573	319.114	158.171 #
23)	L5 AR-1248-3	6.634	5.829	25671623	3216182	241.013	39.481 #
24)	L5 AR-1248-4	6.700	6.004	3737869	1874029	36.926	26.117 #
25)	L5 AR-1248-5	6.898	6.355	1223152	41252153	17.656	712.451 #
26)	L6 AR-1254-1	6.851	5.934	24309848	19961219	130.379	164.053 #
27)	L6 AR-1254-2	7.120	6.251	15315430	4000723	131.101	38.635 #
28)	L6 AR-1254-3	7.222	6.569	14660150	3459785	70.093	26.108 #
29)	L6 AR-1254-4	7.506	6.896	8270168	5261013	54.131	56.158
30)	L6 AR-1254-5	7.770	6.987	29354011	70248092	251.929	369.702 #
31)	L7 AR-1260-1	7.384	6.471	54920631	47609095	371.850	364.902
32)	L7 AR-1260-2	7.639	6.657	69108732	58741863	385.133	368.204
33)	L7 AR-1260-3	7.925	6.814	82315798	55310257	379.461	366.892
34)	L7 AR-1260-4	8.232	7.286	52941276	40844637	334.468	325.734
35)	L7 AR-1260-5	8.564	7.524	104.2E6	101.2E6	324.373	334.696
36)	L8 AR-1262-1	7.278	6.355	33830736	41252153	417.370	551.441 #
37)	L8 AR-1262-2	8.057	7.078	22622381	21188288	278.630	289.927
38)	L8 AR-1262-3	8.317	7.385	24650445	22026270	272.639	290.912
39)	L8 AR-1262-4	8.963	7.809	35866319	17957573	197.047	127.622 #
40)	L8 AR-1262-5	9.669	8.381	24554736	20986183	190.586	189.876
41)	L9 AR-1268-1	7.999	7.024	41946234	42061808	463.212	508.886

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.232	7.874	52941276	70898381	446.637	165.339 #
43) L9	AR-1268-3	8.907	8.084	66913767	1835354	130.571	5.110 #
44) L9	AR-1268-4	9.221	8.177	2226051	1003702	5.644	10.481 #
45) L9	AR-1268-5	10.102	8.690	9210692	7192095	7.714	6.686

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

