

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_D\Data\PD072618\
 Data File : PD048531.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 25 Jul 2018 23:44
 Operator : AJ\SJ
 Sample : J4086-04DL2 10X
 Misc :
 ALS Vial : 29 Sample Multiplier: 1

Instrument :
 ECD_D
 ClientSampleId :
 1527DL2

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 01 14:07:43 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_D\Method\PD072618.M
 Quant Title : GC Extractables
 QLast Update : Thu Jul 26 08:53:40 2018
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Large solvent peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR2 Signal #2 Phase: ZB-MR1
 Signal #1 Info : 30M x 0.32mm x0.2 Signal #2 Info : 30M x 0.32mm x 0.50µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
1)	SA Tetrachlo...	3.362	3.966	2757860	27146055	2.234	2.115
28)	SA Decachlor...	8.044	8.990	3454068	33572548	2.448	1.962
Target Compounds							
2)	A alpha-BHC	3.792	4.348	51036926	536.1E6	23.493	25.440
3)	MA gamma-BHC...	4.069	4.628	81567962	817.0E6	40.028	42.115
4)	MA Heptachlor	4.356	5.141	62754076	627.3E6	32.130	34.756
5)	MB Aldrin	4.597	5.445	103.4E6	1003.3E6	54.971	55.380
6)	B beta-BHC	4.316	4.789	16363493	169.4E6	19.954	20.442
7)	B delta-BHC	4.513	5.005	47869793	463.0E6	23.743	25.092
9)	A Endosulfan I	5.366	6.179	132.1E6	1204.6E6	81.709	80.577
10)	B gamma-Chl...	5.255	6.058	145.5E6	1348.6E6	80.909	78.870
11)	B alpha-Chl...	5.313	6.132	156.9E6	1451.1E6	90.790	88.503
13)	MA Dieldrin	5.606	6.433	77141587	711.0E6	41.472	42.028
14)	MA Endrin	5.861	6.648	159.9E6	1428.1E6	92.464	96.579
15)	B Endosulfa...	6.132	6.850	88986724	816.8E6	56.205	55.721
16)	A 4,4'-DDD	5.991	6.766	120.1E6	1068.7E6	78.912	79.806
17)	MA 4,4'-DDT	6.227	7.066	127.2E6	1101.9E6	80.083	82.984
18)	B Endrin al...	6.301	6.973	39404677	426.1E6	29.674	32.863
20)	A Methoxychlor	6.775	7.518	68793763	632.7E6	83.610	85.215

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

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