

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0071218\
 Data File : P0046664.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 13 Jul 2018 5:00
 Operator : SM/SJ
 Sample : J3944-01
 Misc :
 ALS Vial : 48 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 FOUNDRY-WEST

Manual Integrations
 APPROVED

Sohil
 7/13/2018 2:47:11 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 13 14:14:48 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0070718.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Jul 09 15:27:34 2018
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.208	3.535	3353689	2693621	14.033	12.681
2) SA Decachlor...	9.748	8.476	2228995	2020980	11.694	10.418m
Target Compounds						
3) L1 AR-1016-1	5.092	4.388	2359311	2269211	418.245	415.665
4) L1 AR-1016-2	5.440	4.841	2707578	3196520	378.314	659.231m#
5) L1 AR-1016-3	5.537	4.883	2200396	2195668	366.079	376.825m
6) L1 AR-1016-4	5.830	5.052	2775566	2685593	475.894	422.755m
7) L1 AR-1016-5	5.971	5.201	2084763	1643189	320.530	298.179
26) L6 AR-1254-1	6.425	5.405	6192447	5644323	444.101	422.130
27) L6 AR-1254-2	6.699	5.553	4029960	3158638	457.516	273.257 #
28) L6 AR-1254-3	6.787	5.954	5390402	6101474	352.562	310.019
29) L6 AR-1254-4	7.072	6.183	4663474	3386252	406.283	268.553 #
30) L6 AR-1254-5	7.340	6.494	4071393	3025401	458.772	333.556 #
31) L7 AR-1260-1	6.952	6.084	2930169	4178547	255.121	320.338 #
32) L7 AR-1260-2	7.208	6.273	4367467	2478829	323.527	155.458m#
33) L7 AR-1260-3	7.488	6.596	6486457	5317697	400.909m	296.532 #
34) L7 AR-1260-4	8.091	7.131	3511026	2490291	167.001	89.635m#
35) L7 AR-1260-5	8.380	7.475	4830192	2227888	358.141	115.965 #

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

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