

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0080219\
 Data File : P0058781.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 02 Aug 2019 00:42
 Operator : SM/AJ
 Sample : K4138-01MSD
 Misc :
 ALS Vial : 48 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 S6-01-BMSD

Manual Integrations
 APPROVED

Ankita
 8/2/2019 2:04:57 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 02 02:00:14 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0072819.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jul 27 06:49:05 2019
 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...	4.163	3.517	1076868	909068	25.516	22.755
2) SA Decachlor...	9.637	8.400	3126192	2301370	57.726	58.302
Target Compounds						
3) L1 AR-1016-1	5.316	4.572	529326	365158	282.466m	250.454m
4) L1 AR-1016-2	5.337	4.591	632906	481001	230.019	224.076
5) L1 AR-1016-3	5.398	4.764	387333	294335	228.121	259.159
6) L1 AR-1016-4	5.496	4.804	297098	621957	212.334m	659.339 #
7) L1 AR-1016-5	5.783	5.013	534543	305496	373.172	248.081 #
26) L6 AR-1254-1	6.154	5.357	1746970	1962503	739.837m	757.566
27) L6 AR-1254-2	6.369	5.503	3483278	2164128	903.820	945.270
28) L6 AR-1254-3	6.734	5.900	4772396	4146623	1178.475	1126.995
29) L6 AR-1254-4	7.015	6.126	2998680	1895532	832.818m	815.207
30) L6 AR-1254-5	7.456	6.536	11828985	12260446	3263.382	3554.211
31) L7 AR-1260-1	6.892	6.026	3182703	2311230	1105.434	971.086
32) L7 AR-1260-2	7.146	6.214	6188025	2590623	1487.486	855.188 #
33) L7 AR-1260-3	7.498	6.362	2355448	2308672	632.510	855.114 #
34) L7 AR-1260-4	7.722	6.823	3960579	1624365	1162.218	718.896 #
35) L7 AR-1260-5	8.029	7.069	3184004	2541786	432.917m	471.982m
41) L9 AR-1268-1	8.307	7.345	5979939	3556079	535.379	436.595
42) L9 AR-1268-2	8.394	7.411	3584245	3601734	381.583	475.343
43) L9 AR-1268-3	8.593	7.608	4509961	3427746	546.060	536.261
44) L9 AR-1268-4	8.986	7.901	1171011	879697	391.736m	379.070m
45) L9 AR-1268-5	9.349	8.171	10066218	7849143	468.864	457.998m

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO080219\
Data File : PO058781.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 02 Aug 2019 00:42
Operator : SM/AJ
Sample : K4138-01MSD
Misc :
ALS Vial : 48 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
S6-01-BMSD

Manual Integrations
APPROVED

Ankita
8/2/2019 2:04:57 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 02 02:00:14 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO072819.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Jul 27 06:49:05 2019
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

