

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP122220\
 Data File : PP032338.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 22 Dec 2020 20:16
 Operator : DD\AJ
 Sample : L5164-03DL 10X
 Misc :
 ALS Vial : 38 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 23 09:02:32 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP121120.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Dec 12 05:15:55 2020
 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...	4.773	4.044	108427	91915	2.105	1.943
2)	SA Decachlor...	10.629	9.330	674337	726310	21.503	21.657
Target Compounds							
6)	L1 AR-1016-4	0.000	5.557	0	22645	N.D.	26.688 #
7)	L1 AR-1016-5	0.000	5.784	0	18673	N.D.	17.184 #
10)	L2 AR-1221-3	0.000	4.480f	0	46289	N.D.	41.388 #
11)	L3 AR-1232-1	0.000	4.480f	0	46289	N.D.	49.962 #
12)	L3 AR-1232-2	5.820f	0.000	24903	0	46.440	N.D. #
15)	L3 AR-1232-5	6.370	5.784	40398	18673	132.717	43.170 #
20)	L4 AR-1242-5	0.000	6.162	0	144577	N.D.	162.568 #
22)	L5 AR-1248-2	6.370	5.557	40398	22645	34.104	19.601 #
24)	L5 AR-1248-4	7.008	5.784	58720	18673	41.046	12.734 #
25)	L5 AR-1248-5	0.000	6.238f	0	20319	N.D.	16.195 #
26)	L6 AR-1254-1	6.980	6.162	100010	144577	64.388	69.944
27)	L6 AR-1254-2	7.208	6.322	239257	184925	104.012	103.153
28)	L6 AR-1254-3	7.587	6.741	309199	369626	126.985	129.330
29)	L6 AR-1254-4	7.882	6.981	193183	180820	125.508	130.845
30)	L6 AR-1254-5	8.308	7.408	318510	431243	185.844	181.270
31)	L7 AR-1260-1	7.755	6.878	139481	201516	80.481	106.293 #
32)	L7 AR-1260-2	8.019	7.074	230594	180510	112.233	82.979 #
33)	L7 AR-1260-3	8.384	7.228f	457680	197669	262.287	93.035 #
34)	L7 AR-1260-4	8.631	7.707f	794311	618175	440.793	347.953
35)	L7 AR-1260-5	8.926	7.958	249211	286013	69.323	74.765
36)	L8 AR-1262-1	8.384	7.448	457680	482047	169.617	179.368
37)	L8 AR-1262-2	8.926	7.958	249211	286013	61.455	68.593
38)	L8 AR-1262-3	9.222	8.243	2509669	2285589	875.825	1261.562 #
39)	L8 AR-1262-4	9.312	8.308	1942284	1930300	796.740	573.753 #
40)	L8 AR-1262-5	9.934	8.804	542012	557606	399.831	425.613
41)	L9 AR-1268-1	9.222	8.243	2509669	2285589	482.977	453.521
42)	L9 AR-1268-2	9.312	8.308	1942284	1930300	399.029	377.538
43)	L9 AR-1268-3	9.525	8.513	1737968	1684395	402.175	382.034
44)	L9 AR-1268-4	9.934	8.804	542012	557606	390.136	381.552
45)	L9 AR-1268-5	10.319	9.087	5003968	5219016	415.450	412.711

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

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Operator : DD\AJ
Sample : L5164-03DL 10X
Misc :
ALS Vial : 38 Sample Multiplier: 1

Instrument :
ECD_P
ClientSampled :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 23 09:02:32 2020
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP121120.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Dec 12 05:15:55 2020
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
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