

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP011322\
 Data File : PP042902.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 14 Jan 2022 4:34
 Operator : AJ\MA
 Sample : N1105-12 10X
 Misc :
 ALS Vial : 52 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 14 08:52:18 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP011222.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jan 13 19:45:07 2022
 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...	4.877	4.046	28661	38977	1.211	1.561 #
2)	SA Decachlor...	10.813	9.385	34064	28941	2.330	1.484 #
Target Compounds							
3)	L1 AR-1016-1	6.179	5.311	15875	25230	21.383	24.644
4)	L1 AR-1016-2	6.203	5.331	22341	29084	19.428	20.365
5)	L1 AR-1016-3	6.263	5.525	3977	14028	5.587	17.539 #
6)	L1 AR-1016-4	0.000	5.575	0	399514	N.D.	642.814 #
7)	L1 AR-1016-5	6.689	5.807	138125	213002	241.282	285.667
10)	L2 AR-1221-3	0.000	4.495	0	9872	N.D.	12.593 #
11)	L3 AR-1232-1	0.000	4.495	0	9872	N.D.	15.162 #
12)	L3 AR-1232-2	5.889	5.331	11756	29084	43.341	46.377
13)	L3 AR-1232-3	6.203	5.525	22341	14028	45.772	42.421
14)	L3 AR-1232-4	0.000	5.620	0	116472	N.D.	394.589 #
15)	L3 AR-1232-5	6.475	5.807	251460	213002	1600.487	690.643 #
16)	L4 AR-1242-1	6.179	5.311	15875	25230	26.794	31.483
17)	L4 AR-1242-2	6.203	5.331	22341	29084	25.042	25.686
18)	L4 AR-1242-3	6.263	5.525	3977	14028	7.167	22.001 #
19)	L4 AR-1242-4	0.000	5.620	0	116472	N.D.	189.615 #
20)	L4 AR-1242-5	7.157	6.189	116706	825160	260.179	1146.747 #
21)	L5 AR-1248-1	6.179	5.311	15875	25230	38.731	44.914
22)	L5 AR-1248-2	6.475	5.575	251460	399514	446.651	492.229
23)	L5 AR-1248-3	6.689	5.620	138125	116472	203.725	135.514 #
24)	L5 AR-1248-4	7.113	5.807	189380	213002	262.551	221.940
25)	L5 AR-1248-5	7.157	6.232	116706	88480	159.952	92.679 #
26)	L6 AR-1254-1	7.086	6.189	456213	825160	581.408	532.118
27)	L6 AR-1254-2	7.315	6.348	646699	745646	513.828	549.257
28)	L6 AR-1254-3	7.693	6.772	607403	1065576	468.169	498.180
29)	L6 AR-1254-4	7.987	7.012	432473	637646	494.804	511.100
30)	L6 AR-1254-5	8.415	7.443	547589	963092	584.460	564.807
31)	L7 AR-1260-1	7.863	6.908	287819	563649	301.835	436.066 #
32)	L7 AR-1260-2	8.126	7.105	313177	490546	303.234	314.059
33)	L7 AR-1260-3	8.477	7.261	82251	445727	109.015	308.402 #
34)	L7 AR-1260-4	8.707	7.748	228036	74399	267.714	65.668 #
35)	L7 AR-1260-5	9.038	7.995	108760	146283	66.102	58.326
36)	L8 AR-1262-1	8.477	7.443	82251	963092	77.893	1063.888 #
37)	L8 AR-1262-2	9.038	7.748	108760	74399	62.831	49.736
38)	L8 AR-1262-3	9.361f	8.283	87816	16008	95.273	14.348 #
39)	L8 AR-1262-4	9.412f	8.347	61117	127800	113.300	62.691 #
40)	L8 AR-1262-5	10.076	8.848	13864	13054	22.816	14.078 #
41)	L9 AR-1268-1	9.361f	8.283	87816	16008	42.596	5.194 #
42)	L9 AR-1268-2	9.412f	8.347	61117	127800	31.999	44.934 #
44)	L9 AR-1268-4	10.076	8.848	13864	13054	21.940	12.801 #

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

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

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