

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0081022\
 Data File : P0088876.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Aug 2022 08:38
 Operator : YP/AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 11 08:55:59 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0080422.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Aug 05 23:24:09 2022
 Response via : Initial Calibration
 Integrator: ChemStation

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...	4.433	3.591	143.8E6	52250464	53.328	48.277
2)	SA Decachlor...	10.276	8.585	102.8E6	56354892	53.267	46.501
Target Compounds							
3)	L1 AR-1016-1	5.610	4.668	43980793	18804699	545.567	504.556
4)	L1 AR-1016-2	5.632	4.687	62842831	27171349	544.844	521.157
5)	L1 AR-1016-3	5.695	4.861	40050017	15477207	554.213	528.999
6)	L1 AR-1016-4	5.794	4.904	31255216	12742950	545.138	528.261
7)	L1 AR-1016-5	6.091	5.116	31912303	15444658	556.335	473.542
8)	L2 AR-1221-1	4.637	3.801	5343755	1966295	172.396	164.311
9)	L2 AR-1221-2	4.729	3.888	7536400	2790859	325.969	308.993
10)	L2 AR-1221-3	4.806	3.962	26774260	10254559	381.529	360.850
11)	L3 AR-1232-1	4.806	3.962	26774260	10254559	481.998	452.886
12)	L3 AR-1232-2	5.144	4.687	34706692	27171349	1251.787	1176.832
13)	L3 AR-1232-3	5.632	4.861	62842831	15477207	1231.914	1259.427
14)	L3 AR-1232-4	5.794	4.945	31255216	15906621	1249.662	1349.579
15)	L3 AR-1232-5	5.885	5.116	28013152	15444658	1361.129	1147.954
16)	L4 AR-1242-1	5.610	4.668	43980793	18804699	654.378	613.325
17)	L4 AR-1242-2	5.632	4.687	62842831	27171349	651.176	630.632
18)	L4 AR-1242-3	5.695	4.861	40050017	15477207	663.557	644.674
19)	L4 AR-1242-4	5.794	4.945	31255216	15906621	648.397	630.890
20)	L4 AR-1242-5	6.537	5.467	11219439	16002341	216.184	502.602 #
21)	L5 AR-1248-1	5.610	4.668	43980793	18804699	852.476	800.854
22)	L5 AR-1248-2	5.885	4.904	28013152	12742950	364.907	355.065
23)	L5 AR-1248-3	6.091	4.945	31912303	15906621	386.351	417.760
24)	L5 AR-1248-4	6.496	5.116	11669902	15444658	129.943	336.320 #
25)	L5 AR-1248-5	6.537	5.508	11219439	3716431	126.571	85.121 #
26)	L6 AR-1254-1	6.471	5.467	29724388	16002341	325.401	232.341 #
27)	L6 AR-1254-2	6.690	5.615	24504812	11724435	179.190	197.980
28)	L6 AR-1254-3	7.060	6.033	11916650	22054676	84.680	237.177 #
29)	L6 AR-1254-4	7.347	6.248	7873769	1717918	77.923	30.325 #
30)	L6 AR-1254-5	7.767	6.664	70192744	41814736	659.153	512.266
31)	L7 AR-1260-1	7.225	6.148	57327643	32907828	554.713	517.793
32)	L7 AR-1260-2	7.483	6.337	63183836	39421338	534.554	514.459
33)	L7 AR-1260-3	7.844	6.489	46718718	36300506	531.853	505.287
34)	L7 AR-1260-4	8.071	6.961	52117929	30593651	532.136	501.365
35)	L7 AR-1260-5	8.400	7.204	98608016	69867833	535.339	495.369
36)	L8 AR-1262-1	7.844	6.756	46718718	16314403	368.693	465.927 #
37)	L8 AR-1262-2	8.400	7.204	98608016	69867833	469.663	456.107
38)	L8 AR-1262-3	8.734	7.487	65761182	15875259	729.411	257.390 #
39)	L8 AR-1262-4	8.811	7.550	17655046	50419016	267.828	442.726 #
40)	L8 AR-1262-5	9.491	8.046	29740092	17270085	370.905	321.674
41)	L9 AR-1268-1	8.734	7.487	65761182	15875259	265.149	89.655 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.811	7.550	17655046	50419016	77.609	314.048 #
43) L9	AR-1268-3	9.050	7.757	1358580	859472	6.933	6.230
44) L9	AR-1268-4	9.491	8.046	29740092	17270085	341.546	298.381
45) L9	AR-1268-5	9.922	8.334	8191630	4614818	13.091	11.314

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

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