

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR080823\
 Data File : PR062484.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Aug 2023 10:08
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 08 16:22:56 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR072723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jul 27 05:18:59 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	3.685	2.955	43299918	55344432	20.162	17.846
2)	SA Decachlor...	9.623	8.239	57708791	146.5E6	36.216	36.629
Target Compounds							
3)	L1 AR-1016-1	4.915	4.079	25908916	40886058	383.503	370.991
4)	L1 AR-1016-2	4.937	4.097	37213759	58138845	380.130	378.381
5)	L1 AR-1016-3	5.002	4.278	24218486	31946993	389.263	378.118
6)	L1 AR-1016-4	5.104	4.328	19468514	26100758	387.256	382.171
7)	L1 AR-1016-5	5.422	4.547	20199183	34668849	393.877	383.352
8)	L2 AR-1221-1	3.905	3.181	4037412	2505116	158.088	72.393 #
9)	L2 AR-1221-2	3.997	3.268	4916364	7185026	291.442	257.274
10)	L2 AR-1221-3	4.076	3.345	17128180	21985197	304.178	241.966
11)	L3 AR-1232-1	4.076	3.345	17128180	21985197	372.955	294.516
12)	L3 AR-1232-2	4.628	4.097	20166054	58138845	842.337	849.256
13)	L3 AR-1232-3	4.937	4.278	37213759	31946993	839.935	869.900
14)	L3 AR-1232-4	5.104	4.370	19468514	31480228	857.640	933.364
15)	L3 AR-1232-5	5.209	4.547	16735367	34668849	930.416	909.552
16)	L4 AR-1242-1	4.915	4.079	25908916	40886058	469.965	469.993
17)	L4 AR-1242-2	4.937	4.097	37213759	58138845	471.071	478.996
18)	L4 AR-1242-3	5.002	4.278	24218486	31946993	479.672	477.405
19)	L4 AR-1242-4	5.104	4.370	19468514	31480228	474.938	472.497
20)	L4 AR-1242-5	5.896	4.919	4833789	34335445	116.231	396.637 #
21)	L5 AR-1248-1	4.915	4.079	25908916	40886058	610.736	588.749
22)	L5 AR-1248-2	5.209	4.328	16735367	26100758	265.692	266.913
23)	L5 AR-1248-3	5.422	4.370	20199183	31480228	278.780	311.692
24)	L5 AR-1248-4	5.855	4.547	6206929	34668849	82.045	284.406 #
25)	L5 AR-1248-5	5.896	4.961	4833789	8296460	66.203	67.798
26)	L6 AR-1254-1	5.827	4.919	17616761	34335445	206.443	179.522
27)	L6 AR-1254-2	6.065	5.078	16347820	24981204	127.173	149.397
28)	L6 AR-1254-3	6.458	5.522	6473628	51264605	50.559	185.346 #
29)	L6 AR-1254-4	6.768	5.750	4078549	4111439	46.325	23.048 #
30)	L6 AR-1254-5	7.225	6.196	46677816	100.7E6	475.119	381.238
31)	L7 AR-1260-1	6.638	5.643	38263301	74173548	373.200	374.397
32)	L7 AR-1260-2	6.921	5.849	42453125	89534889	367.126	365.468
33)	L7 AR-1260-3	7.312	6.009	32528302	85569923	373.681	370.000
34)	L7 AR-1260-4	7.556	6.517	35052736	75061417	369.171	370.454
35)	L7 AR-1260-5	7.894	6.783	62619407	174.3E6	363.904	366.195
36)	L8 AR-1262-1	7.312	6.241	32528302	77907304	253.708	277.203
37)	L8 AR-1262-2	7.894	6.783	62619407	174.3E6	319.100	334.314
38)	L8 AR-1262-3	8.209	7.089	40226770	38370151	295.912	183.320 #
39)	L8 AR-1262-4	8.289	7.155	11458231	128.4E6	108.374	322.916 #
40)	L8 AR-1262-5	8.919	7.696	16625738	46816594	240.920	243.444
41)	L9 AR-1268-1	8.209	7.089	40226770	38370151	165.524	61.701 #

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42) L9	AR-1268-2	8.289	7.155	11458231	128.4E6	51.877	224.514 #
43) L9	AR-1268-3	8.526	7.383	2227871	2369190	11.570	4.742 #
44) L9	AR-1268-4	8.919	7.696	16625738	46816594	215.880	218.235
45) L9	AR-1268-5	9.307	7.992	4477844	12875506	7.866	8.108

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

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