

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR052924\
Data File : PR067118.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 29 May 2024 15:01
Operator : AJ\MA
Sample : PB161171BS
Misc :
ALS Vial : 14 Sample Multiplier: 1

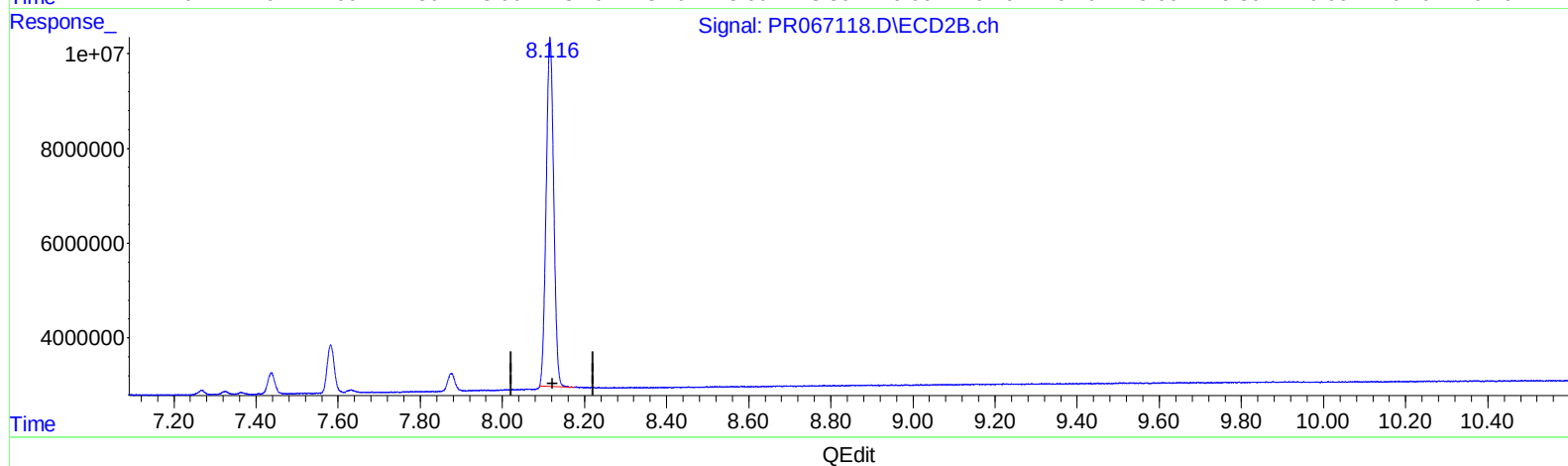
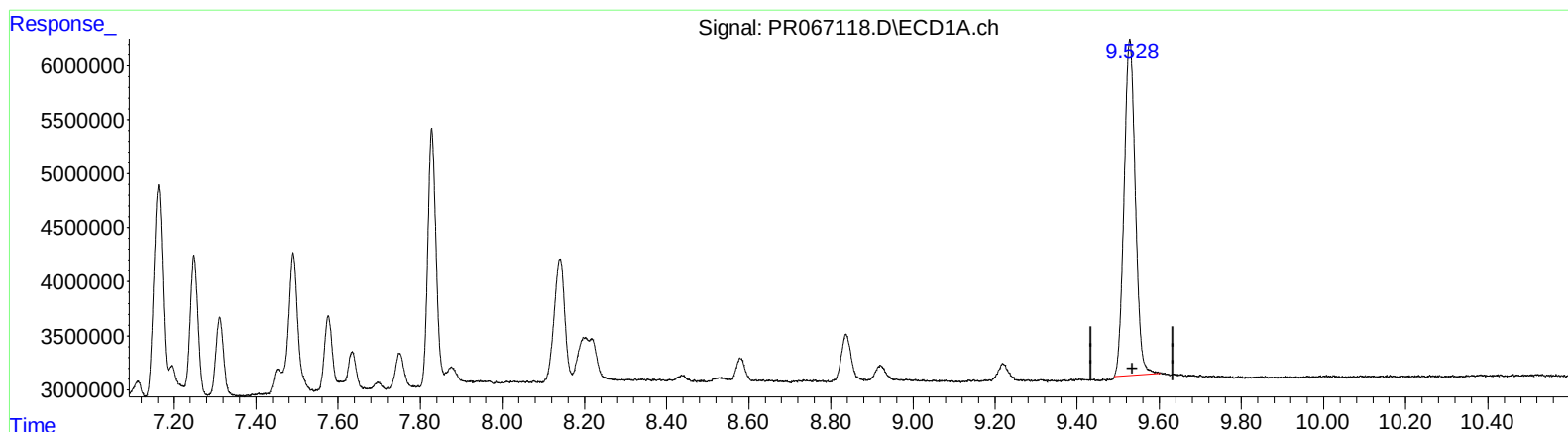
Instrument :
ECD_R
ClientSampleId :
ALCS171

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 05/30/2024
Supervised By :Ankita Jodhani 05/30/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 30 01:35:53 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR052124CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed May 22 04:28:16 2024
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



(2) Decachlorobiphenyl (SA)

9.528min 45.564 ng/ml

response 59163610

(2) Decachlorobiphenyl #2 (SA)

8.116min 41.983 ng/ml

response 93474019

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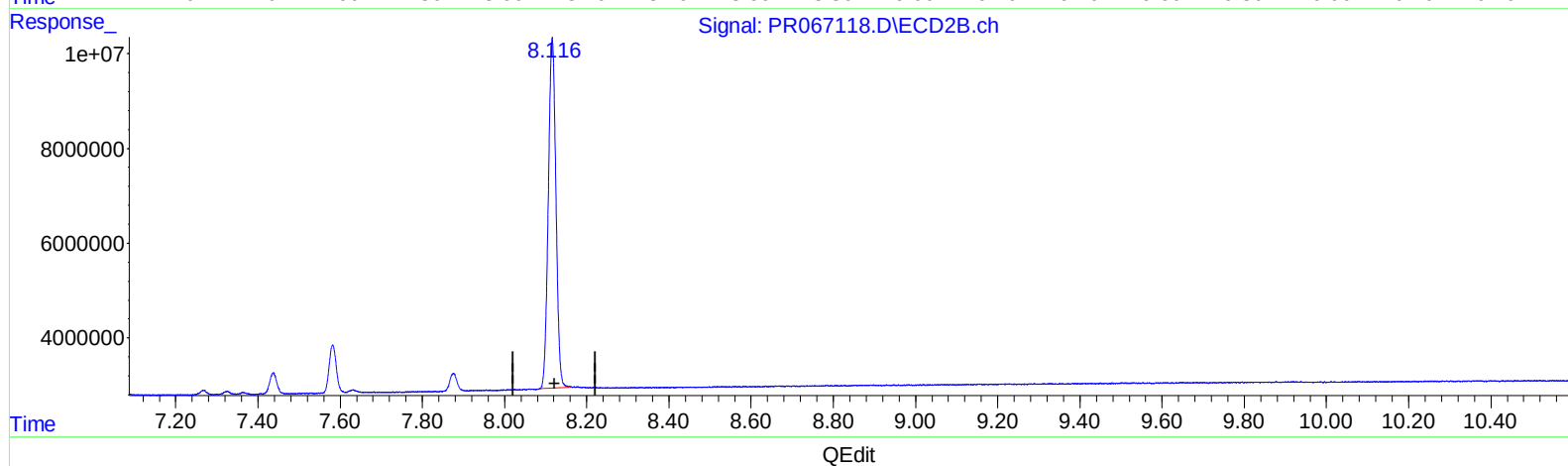
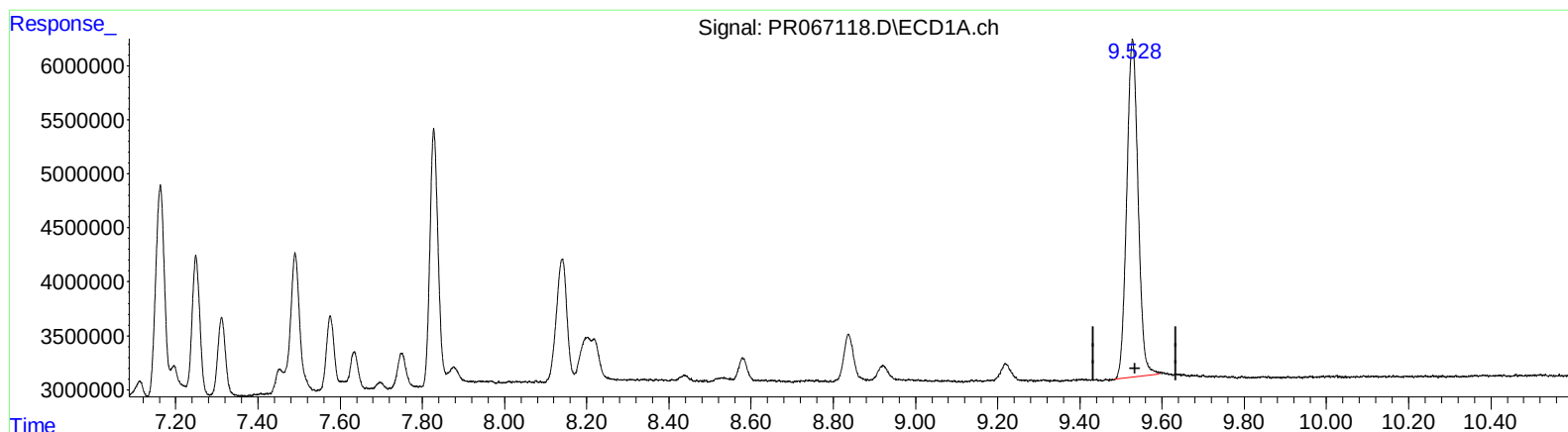
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(2) Decachlorobiphenyl (SA)

9.528min 45.991 ng/ml m

response 59718302

(2) Decachlorobiphenyl #2 (SA)

8.116min 42.505 ng/ml m

response 94635084

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

System Monitoring Compounds						
1) SA Tetrachlo...	3.651	2.893	105.7E6	86253202	17.232	18.525
2) SA Decachlor...	9.528	8.116	59718302	94635084	45.991m	42.505m
Target Compounds						
3) L1 AR-1016-1	4.869	4.000	16927874	15803003	105.538	105.270
4) L1 AR-1016-2	4.891	4.017	26206352	23489686	102.069	106.006
5) L1 AR-1016-3	4.955	4.194	18058231	12810115	104.907	103.975
6) L1 AR-1016-4	5.056	4.244	13678924	11419221	103.130	109.337
7) L1 AR-1016-5	5.371	4.460	13484867	13936521	99.915	105.225
8) L2 AR-1221-1	3.870	3.115	2032525	1683224	31.150	30.310
9) L2 AR-1221-2	3.960	3.200	3536702	2913856	75.774	72.795
10) L2 AR-1221-3	4.038	3.277	10648427	8786791	70.581	69.633
11) L3 AR-1232-1	4.038	3.277	10648427	8786791	83.924	82.104
12) L3 AR-1232-2	4.584	4.017	14925602	23489686	210.071	226.726
13) L3 AR-1232-3	4.891	4.194	26206352	12810115	229.353	231.655
14) L3 AR-1232-4	5.056	4.286	13678924	13490328	236.364	263.890
15) L3 AR-1232-5	5.160	4.460	12048294	13936521	270.727	251.618
16) L4 AR-1242-1	4.869	4.000	16927874	15803003	137.238	133.036
17) L4 AR-1242-2	4.891	4.017	26206352	23489686	133.347	132.433
18) L4 AR-1242-3	4.955	4.194	18058231	12810115	134.625	130.422
19) L4 AR-1242-4	5.056	4.286	13678924	13490328	132.220	136.197
20) L4 AR-1242-5	5.842	4.826	2089912	11613544	19.865	98.567 #
21) L5 AR-1248-1	4.869	4.000	16927874	15803003	186.280	174.763
22) L5 AR-1248-2	5.160	4.244	12048294	11419221	80.936	81.707
23) L5 AR-1248-3	5.371	4.286	13484867	13490328	78.950	96.468
24) L5 AR-1248-4	5.802	4.460	1923578	13936521	12.199	83.182 #
25) L5 AR-1248-5	5.842	4.870	2089912	1766164	11.736	11.432
26) L6 AR-1254-1	5.773	4.826	10876024	11613544	57.054	47.544
27) L6 AR-1254-2	6.010	4.985	13168911	11539617	46.918	53.307
28) L6 AR-1254-3	6.400	5.423	5367691	20176422	20.025	59.323 #
29) L6 AR-1254-4	6.709	5.649	3265382	2019361	20.269	10.290 #
30) L6 AR-1254-5	7.163	6.092	30920362	39871969	161.038	129.466
31) L7 AR-1260-1	6.579	5.544	25490917	29522347	104.538	113.315
32) L7 AR-1260-2	6.860	5.748	27117260	34981985	104.742	114.090
33) L7 AR-1260-3	7.249	5.905	18557630	32336954	93.395	110.314
34) L7 AR-1260-4	7.490	6.410	21388302	24411797	102.394	97.633
35) L7 AR-1260-5	7.828	6.674	32994305	53483425	96.394	97.975
36) L8 AR-1262-1	7.249	6.136	18557630	25746596	71.713	77.675
37) L8 AR-1262-2	7.828	6.674	32994305	53483425	95.132	96.096
38) L8 AR-1262-3	8.140	6.977	20215951	11425553	88.637	47.872 #
39) L8 AR-1262-4	8.217	7.044	5055629	40083771	28.009	93.936 #
40) L8 AR-1262-5	8.837	7.582	7213234	12581504	70.417	64.233