

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR020119\
Data File : PR035362.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 02 Feb 2019 04:51
Operator : SM\SJ
Sample : K1298-09MSD
Misc :
ALS Vial : 56 Sample Multiplier: 1

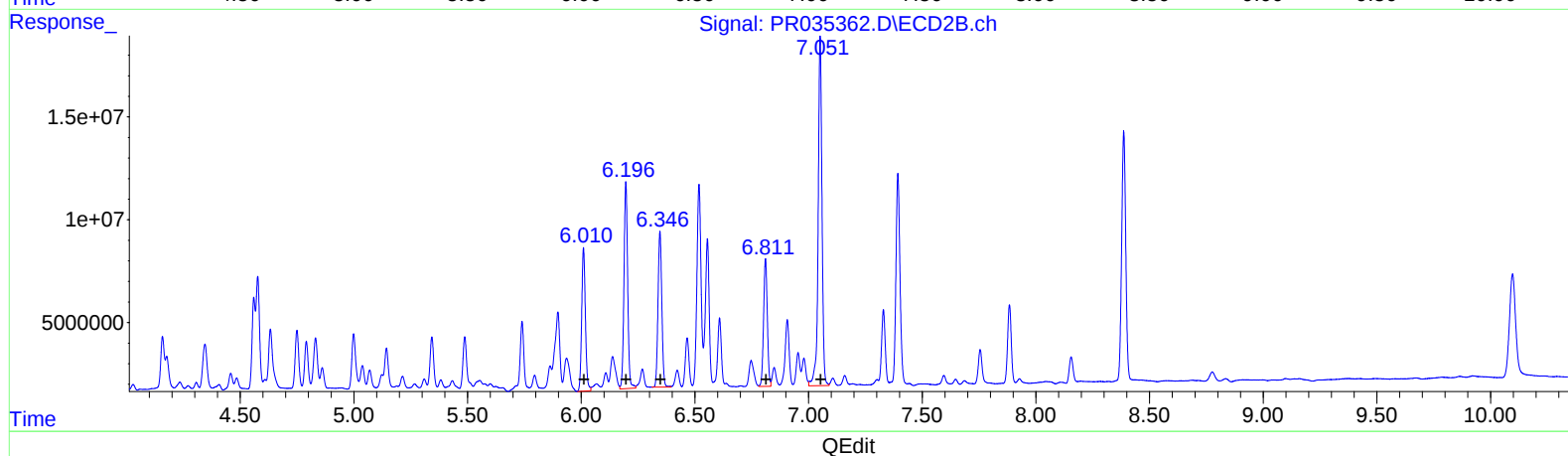
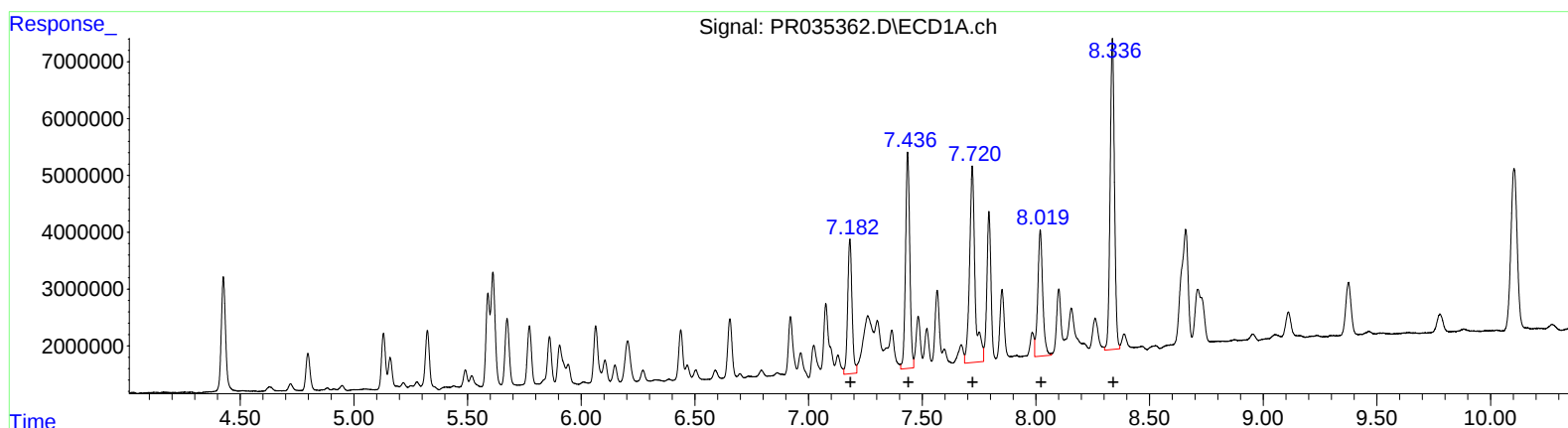
Instrument :
ECD_R
ClientSampleId :
CB593MSD

Manual Integrations
APPROVED

Sohil
2/4/2019 10:44:47 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Feb 02 05:41:48 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR020119CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Feb 02 01:45:00 2019
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



QEdit

(31) AR-1260-1 (L7)		
R.T.	Response	Conc
7.18	31481431	183.04
7.44	49293073	203.59
7.72	58055890	218.00
8.02	33423792	177.24
8.34	72493683	157.63

(31) AR-1260-1 #2 (L7)		
R.T.	Response	Conc
6.01	78844890	174.42
6.20	112996132	186.22
6.35	88197133	162.72
6.81	70951299	154.87
7.05	199142370	157.76

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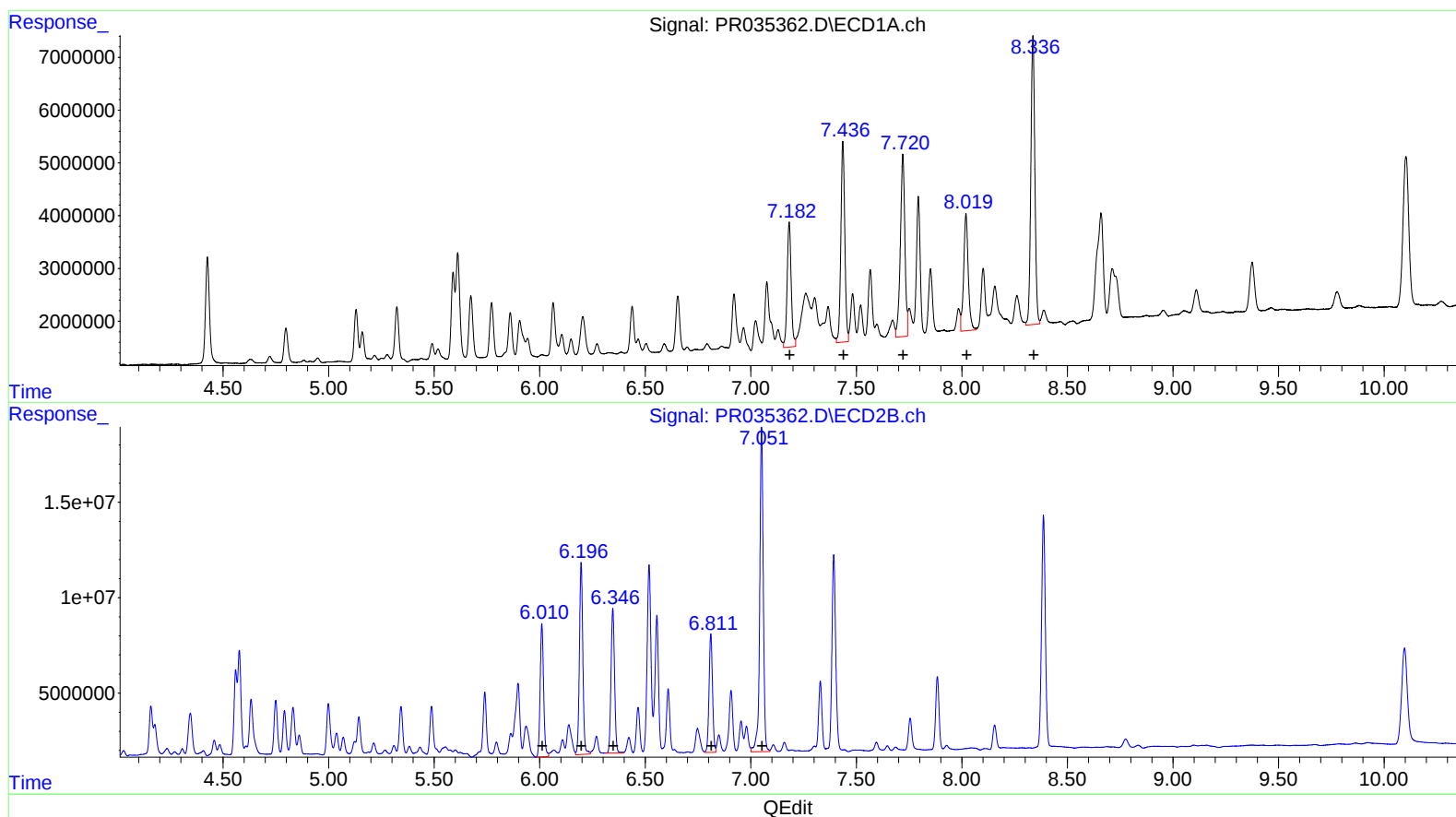
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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.426	3.501	26802599	63500853	17.284	20.702
2) SA Decachlor...	10.104	8.387	56856489	151.1E6	25.747	26.431
Target Compounds						
3) L1 AR-1016-1	5.590	4.560	18078385	41354265	185.435	187.636
4) L1 AR-1016-2	5.612	4.577	26764001	60721506	183.565	175.172
5) L1 AR-1016-3	5.674	4.750	15530898	32110015	173.182	182.515
6) L1 AR-1016-4	5.772	4.791	12916010	25027879	171.885	184.564
7) L1 AR-1016-5	6.064	4.999	13321464	32044337	177.006	164.591
31) L7 AR-1260-1	7.182	6.010	31481431	78844890	183.039	174.425
32) L7 AR-1260-2	7.436	6.196	49293073	113.0E6	203.591	186.220
33) L7 AR-1260-3	7.720	6.346	51462706	88197133	193.240m	162.724
34) L7 AR-1260-4	8.019	6.811	33423792	70951299	177.237	154.866
35) L7 AR-1260-5	8.337	7.051	72493683	199.1E6	157.632	157.756

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

55 02/05/19