

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR070721\
Data File : PR051160.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 07 Jul 2021 11:55
Operator : DD\AJ
Sample : M2877-07MS
Misc :
ALS Vial : 14 Sample Multiplier: 1

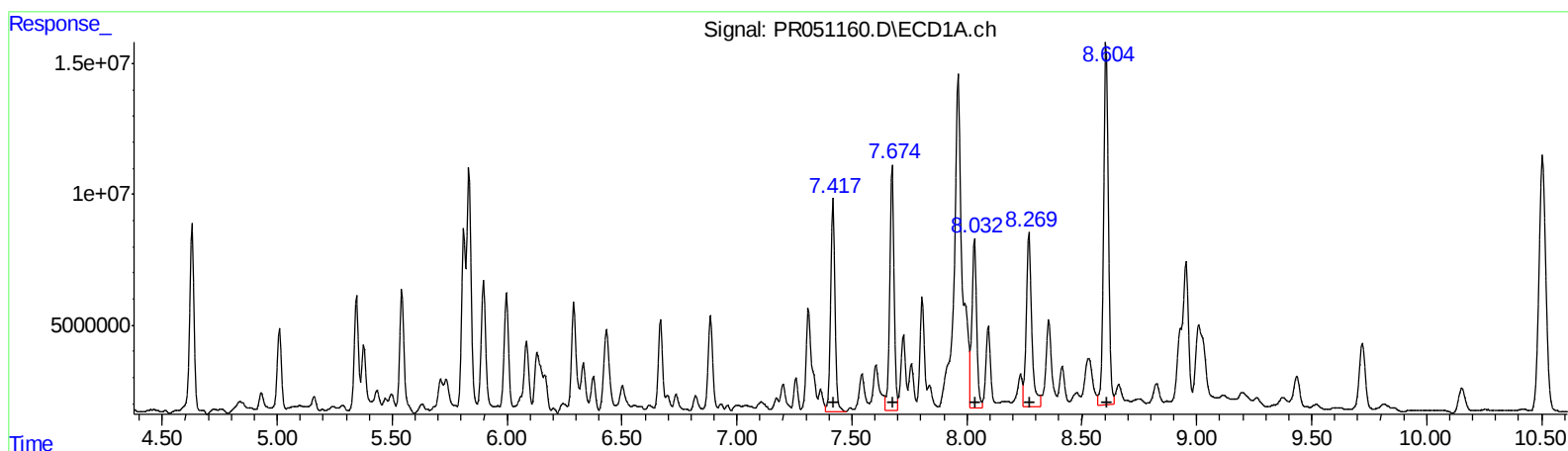
Instrument :
ECD_R
ClientSampleId :
BGE06MS

Manual Integrations
APPROVED

mohammad
7/9/2021 8:17:51 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jul 08 04:00:09 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR062821CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Jun 29 05:37:58 2021
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



(31) AR-1260-1 (L7)
R.T. Response Conc
7.42 106934163 299.83
7.67 121151980 282.65
8.03 92097382 279.02
8.27 108262685 299.47
8.61 200916579 290.81

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.37 95949262 255.26
6.56 129709308 285.92
6.71 116613719 267.16
7.19 81348938 216.31
7.43 224221509 280.76

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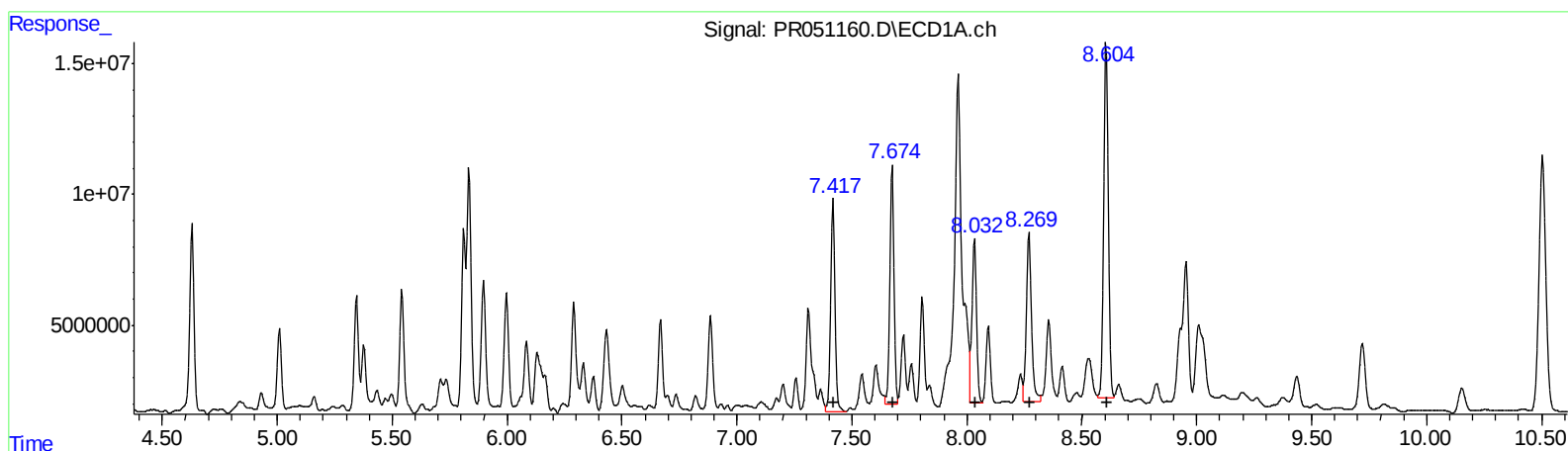
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(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.42 106934163 299.83
7.67 112400364 262.23
8.03 85263135 258.31
8.27 98938724 273.68
8.60 190430647 275.63

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.37 95949262 255.26
6.56 129709308 285.92
6.71 116613719 267.16
7.19 81348938 216.31
7.43 224221509 280.76

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

System Monitoring Compounds						
1) SA Tetrachlo...	4.629	3.810	86322289	92640426	11.899	14.417
2) SA Decachlor...	10.504	8.835	201.8E6	179.4E6	29.811	27.271
Target Compounds						
3) L1 AR-1016-1	5.811	4.895	76614529	71126147	256.721m	309.011
4) L1 AR-1016-2	5.834	4.914	118.7E6	97205274	272.416m	273.140
5) L1 AR-1016-3	5.897	5.090	64765277	53811920	254.773m	293.134
6) L1 AR-1016-4	5.996	5.131	57618317	41065782	272.427m	276.430
7) L1 AR-1016-5	6.289	5.344	57029971	47622689	278.250m	246.070
31) L7 AR-1260-1	7.417	6.374	106.9E6	95949262	299.827	255.262
32) L7 AR-1260-2	7.674	6.560	112.4E6	129.7E6	262.233m	285.922
33) L7 AR-1260-3	8.032	6.714	85263135	116.6E6	258.313m	267.161
34) L7 AR-1260-4	8.269	7.185	98938724	81348938	273.675m	216.308
35) L7 AR-1260-5	8.604	7.425	190.4E6	224.2E6	275.631m	280.755

AJ
 07/09/21

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