

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ072219\
 Data File : PQ041450.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 23 Jul 2019 02:13
 Operator : SM\AJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

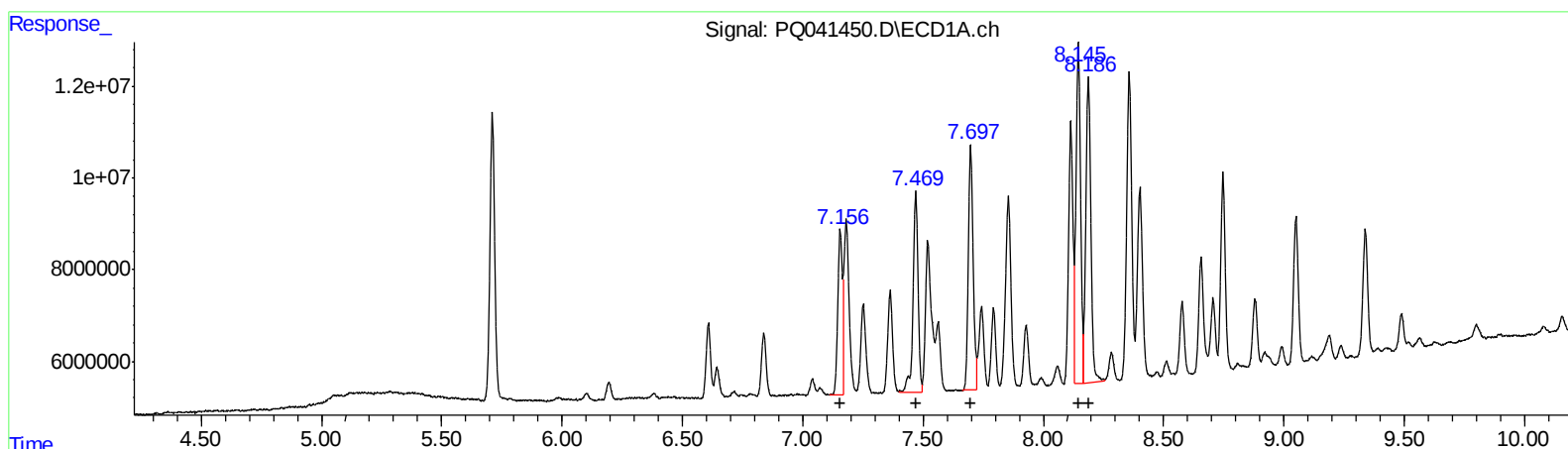
Instrument :
 ECD_Q
 LabSampled :
 AR1248304

Manual Integrations
 APPROVED

Ankita
 7/24/2019 8:59:16 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 23 02:31:09 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ072119CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Jul 22 08:39:07 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



(21) AR-1248-1 (L5)
 R.T. Response Conc
 7.16 46113097 497.13
 7.47 63901896 519.28
 7.70 74711430 475.76
 8.15 100456229 465.06
 8.19 97531544 457.98
 (21) AR-1248-1 #2 (L5)
 R.T. Response Conc
 6.22 41905701 521.75
 6.51 56532143 504.68
 6.56 58050335 502.92
 6.76 71713390 495.41
 7.22 80671204 479.38

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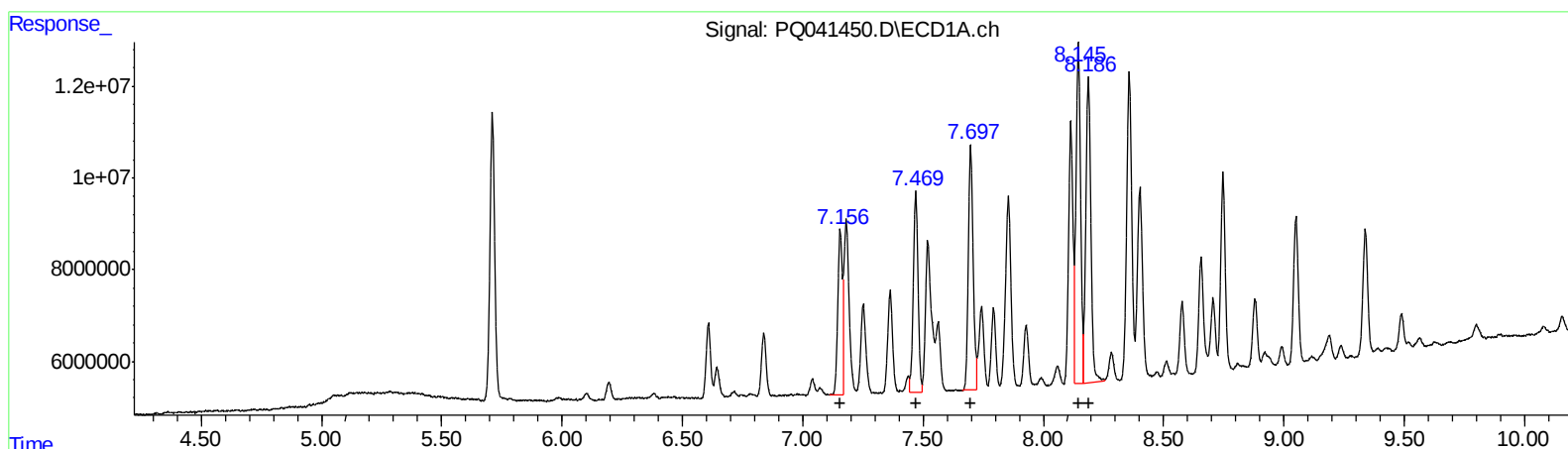
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(21) AR-1248-1 #2 (L5)
R.T. Response Conc
7.16 46113097 497.13
7.47 59974626 487.37
7.70 74711430 475.76
8.15 100456229 465.06
8.19 97531544 457.98
(21) AR-1248-1 #2 (L5)
R.T. Response Conc
6.22 41905701 521.75
6.51 56532143 504.68
6.56 58050335 502.92
6.76 71713390 495.41
7.22 80671204 479.38

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
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System Monitoring Compounds

1) SA Tetrachlo...	5.710	4.766	87618831	72792848	22.888	24.215
2) SA Decachlor...	12.119	10.530	387.3E6	175.4E6	37.439	38.490

Target Compounds

21) L5 AR-1248-1	7.156	6.221	46113097	41905701	497.131	521.747
22) L5 AR-1248-2	7.469	6.511	59974626	56532143	487.369m	504.684
23) L5 AR-1248-3	7.698	6.560	74711430	58050335	475.761	502.916
24) L5 AR-1248-4	8.146	6.764	100.5E6	71713390	465.056	495.409
25) L5 AR-1248-5	8.187	7.219	97531544	80671204	457.982	479.382

AJ
 07/24/19

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