

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_Q\Data\PQ060319\  
Data File : PQ040538.D  
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
Acq On : 03 Jun 2019 19:57  
Operator : SM\AJ  
Sample : AR1660CCC400  
Misc :  
ALS Vial : 3 Sample Multiplier: 1

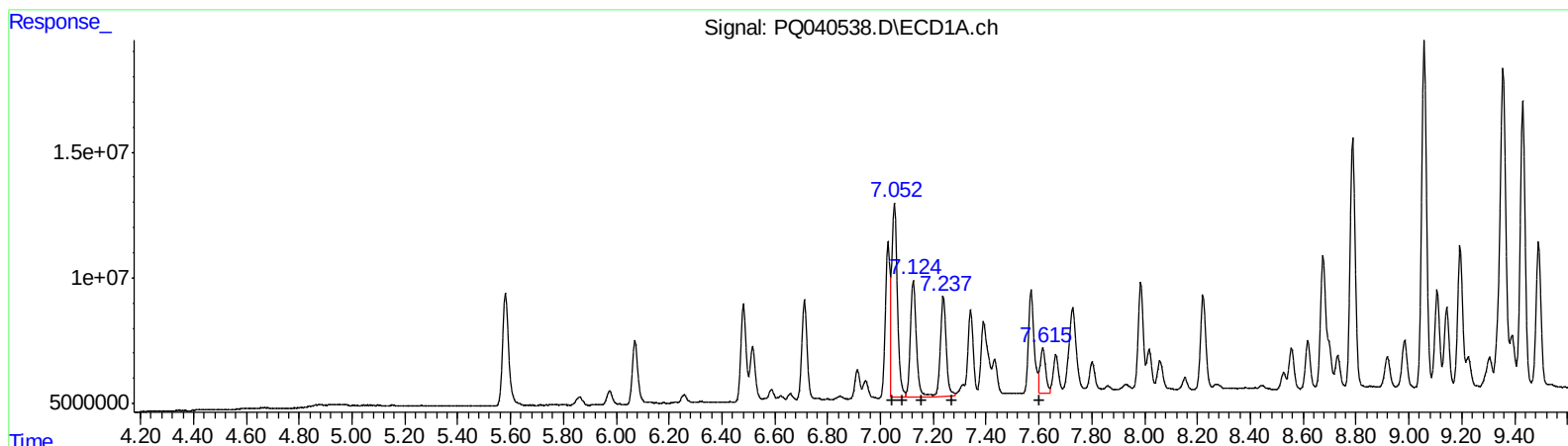
Instrument :  
ECD\_Q  
LabSampleId :  
AR1660355

Manual Integrations  
APPROVED

Ankita  
6/4/2019 10:14:54 AM

Integration File signal 1: autoint1.e  
Integration File signal 2: autoint2.e  
Quant Time: Jun 04 04:36:15 2019  
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_Q\Method\PQ052219CLP.M  
Quant Title : GC EXTRACTABLES  
QLast Update : Thu May 23 04:10:58 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



(3) AR-1016-1 (L1)  
R.T. Response Conc  
7.05 115660896 691.37  
7.05 115660896 439.94  
7.12 73794884 432.36  
7.24 61280765 443.34  
7.61 27511987 198.32  
(3) AR-1016-1 #2 (L1)  
R.T. Response Conc  
6.17 62782144 489.42  
6.19 104505571 541.44  
6.40 47641742 441.74  
6.46 38468020 451.77  
6.71 55643132 483.26

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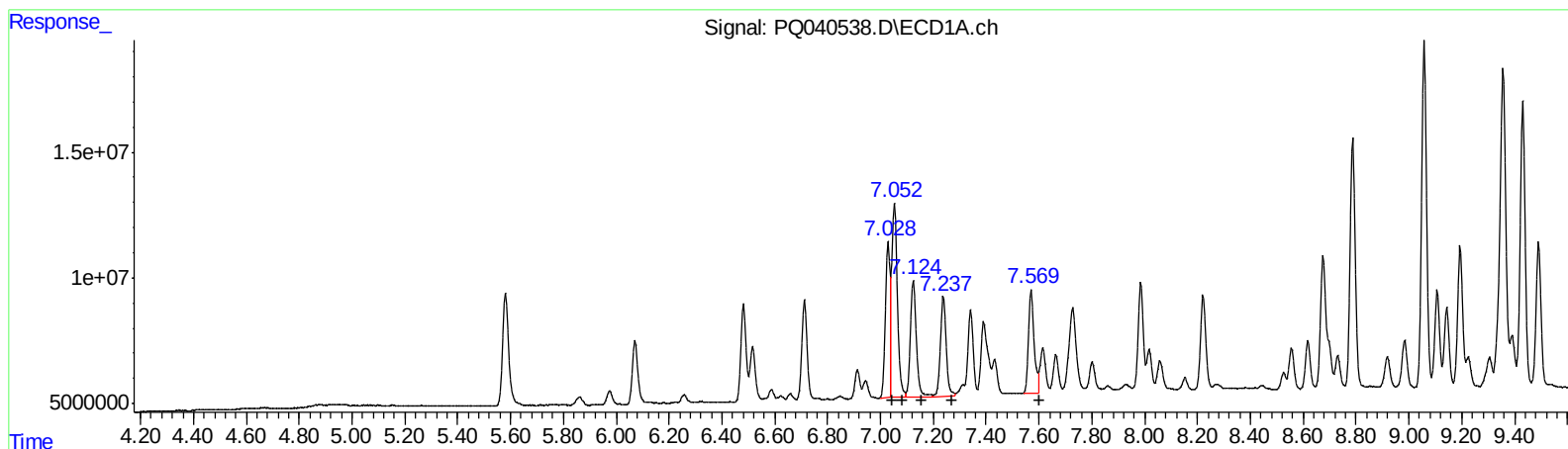
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(3) AR-1016-1 (L1)  
R.T. Response Conc  
7.03 74494096 445.29  
7.05 115660896 439.94  
7.12 73794884 432.36  
7.24 61280765 443.34  
7.57 59556238 429.31  
(3) AR-1016-1 #2 (L1)  
R.T. Response Conc  
6.17 62782144 489.42  
6.19 93464568 484.24  
6.40 47641742 441.74  
6.46 38468020 451.77  
6.71 55643132 483.26

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 ALS Vial : 3 Sample Multiplier: 1

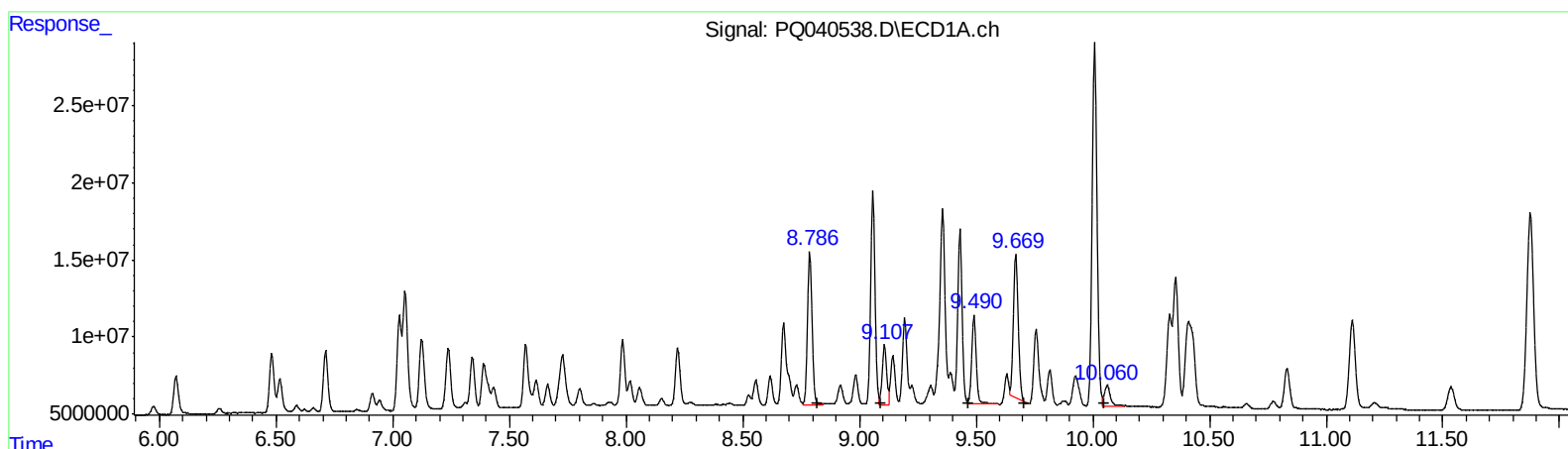
Instrument :  
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 LabSampleId :  
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 QLast Update : Thu May 23 04:10:58 2019  
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(31) AR-1260-1 (L7)  
 R.T. Response Conc  
 8.79 136881328 411.79  
 9.11 50199081 124.27  
 9.49 78371418 237.57  
 9.67 133630961 362.60  
 10.06 23478721 30.49

(31) AR-1260-1 #2 (L7)  
 R.T. Response Conc  
 7.87 119775221 436.92  
 8.07 153948173 445.04  
 8.24 138672169 432.40  
 8.78 11534950 42.45  
 8.99 290158005 431.67

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Misc :  
ALS Vial : 3 Sample Multiplier: 1

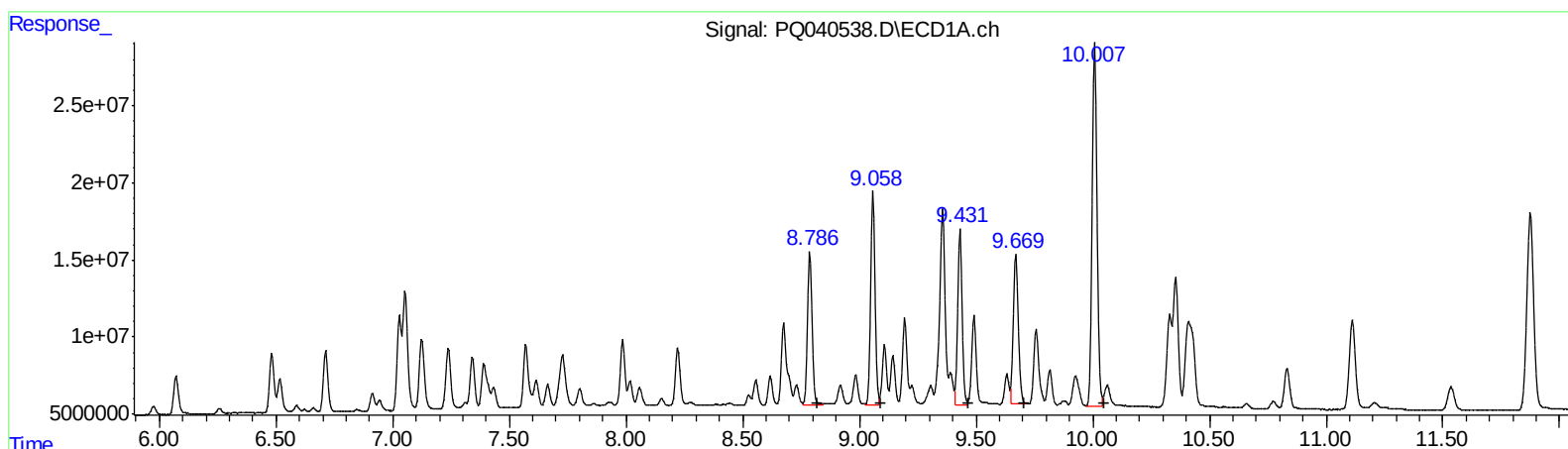
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AR1660355

Manual Integrations  
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(31) AR-1260-1 (L7)  
R.T. Response Conc  
8.79 136881328 411.79  
9.06 180407204 446.59  
9.43 150779453 457.06  
9.67 146280375 396.93  
10.01 344075646 446.81

(31) AR-1260-1 #2 (L7)  
R.T. Response Conc  
7.87 119775221 436.92  
8.07 153948173 445.04  
8.24 138672169 432.40  
8.73 114444266 421.19  
8.99 290158005 431.67