

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ083118\
Data File : PQ031537.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 30 Aug 2018 14:56
Operator : SM\SJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

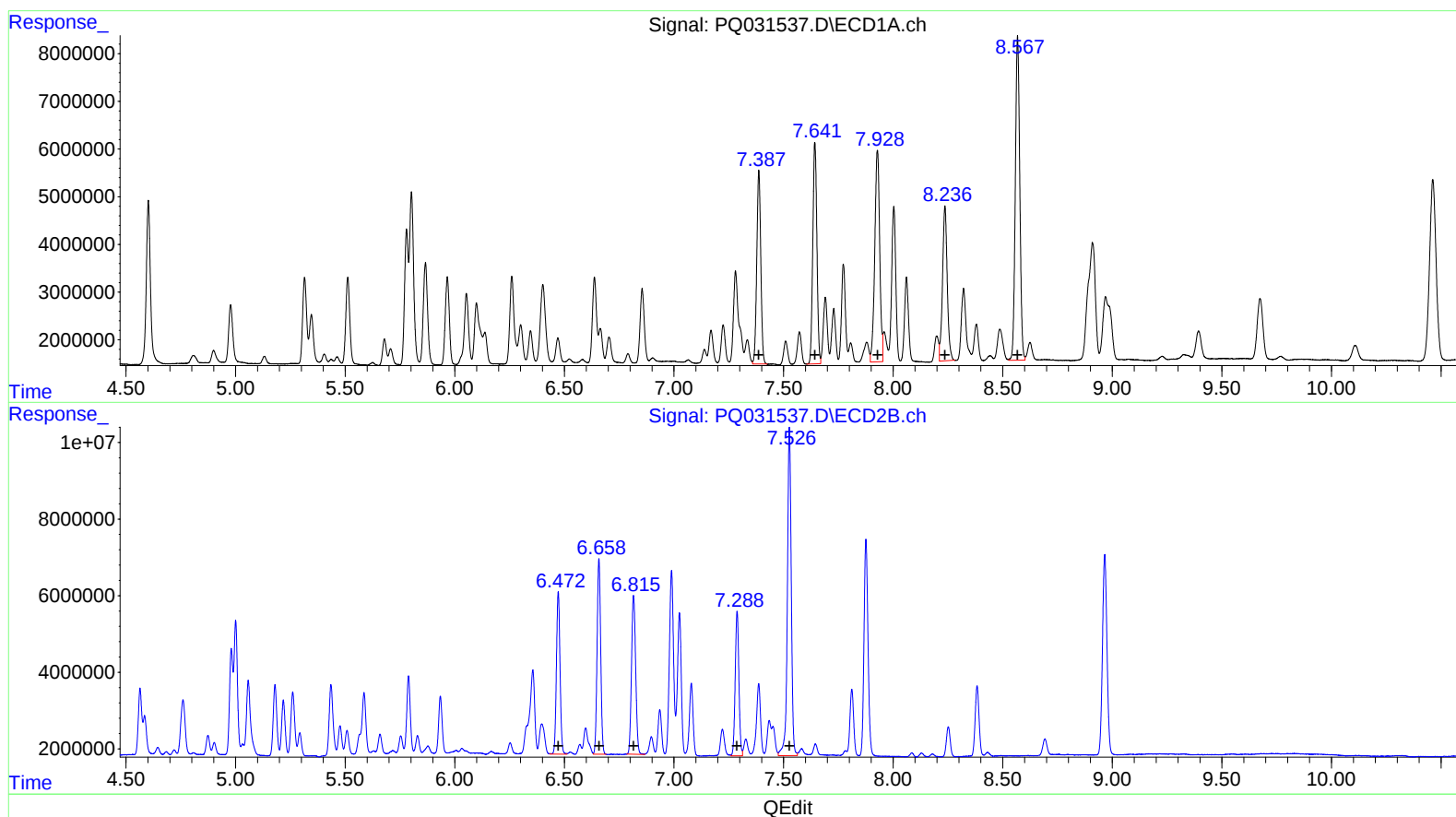
Instrument :
ECD_Q
LabSampleId :
AR1660305

Manual Integrations
APPROVED

Sohil
8/31/2018 1:57:52 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 31 05:26:33 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Aug 28 06:51:23 2018
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
7.39	51415998	348.12
7.64	60333216	336.23
7.93	69482295	320.30
8.24	48334308	305.36
8.57	95654843	297.69

(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
6.47	48541200	372.05
6.66	58348795	365.74
6.82	54775912	363.35
7.29	44179767	352.33
7.53	105468599	348.90

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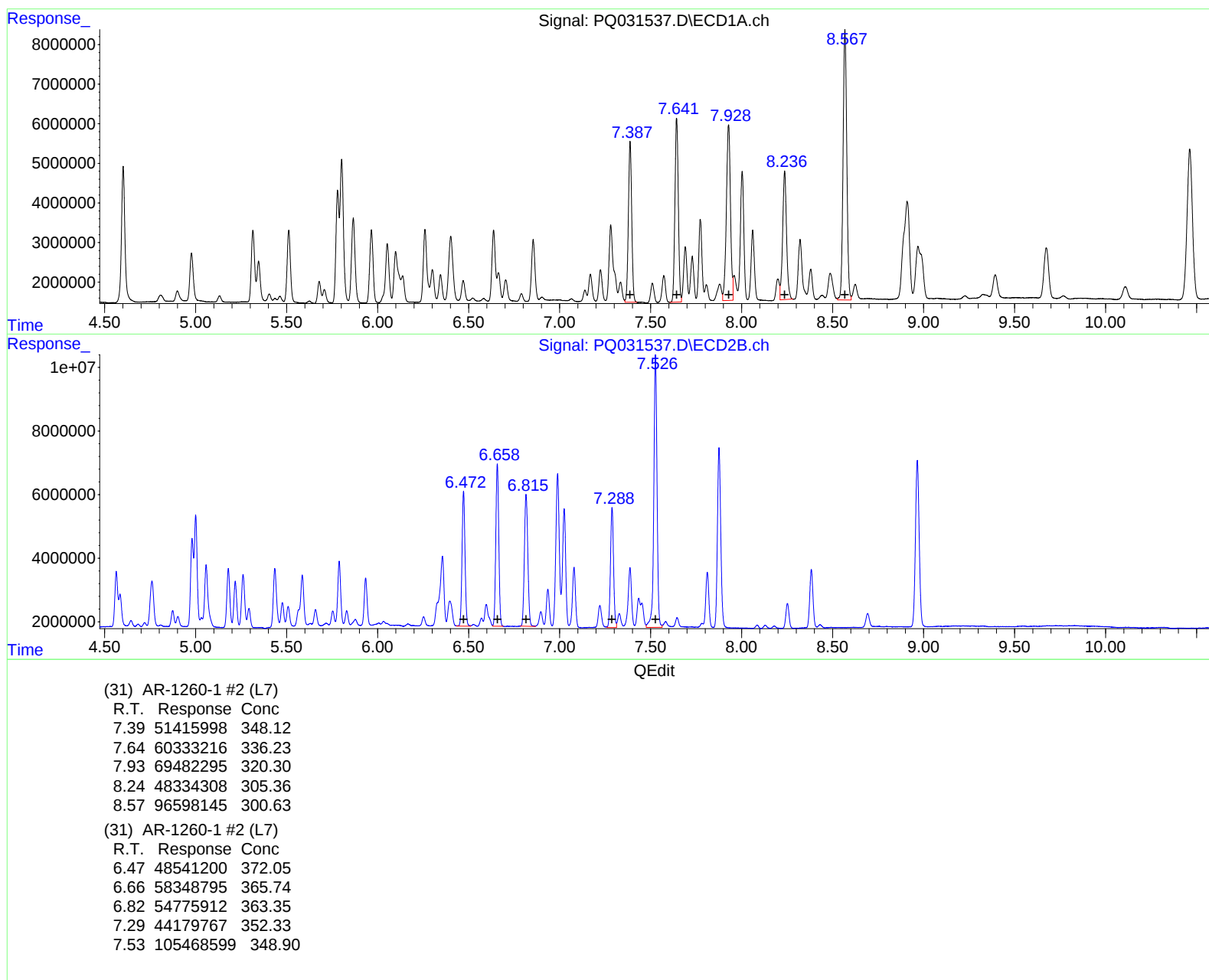
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Manual Integrations
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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.602	3.880	45999225	37526066	22.037	22.397
2) SA Decachlor...	10.462	8.966	79161884	75045878	29.007	32.327
Target Compounds						
3) L1 AR-1016-1	5.315	4.564	22694247	19377133	417.250	440.555
4) L1 AR-1016-2	5.512	4.981	22851840	28618737	415.202	439.070
5) L1 AR-1016-3	5.780	5.000	32117708	39757690	408.757	428.201
6) L1 AR-1016-4	5.866	5.058	28882158	26884822	407.165	430.304
7) L1 AR-1016-5	6.260	5.435	25150742	22647017	394.321	413.598
31) L7 AR-1260-1	7.387	6.472	51415998	48541200	348.121	372.046
32) L7 AR-1260-2	7.643	6.658	60333216	58348795	336.228	365.740
33) L7 AR-1260-3	7.928	6.816	69482295	54775912	320.301	363.347
34) L7 AR-1260-4	8.236	7.288	48334308	44179767	305.363	352.331
35) L7 AR-1260-5	8.567	7.527	96598145	105.5E6	300.630m	348.897

5509/07/18

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