

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR101520\
Data File : PR047737.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 16 Oct 2020 00:34
Operator : AJ\MA
Sample : L4285-13DL2 40X
Misc :
ALS Vial : 20 Sample Multiplier: 1

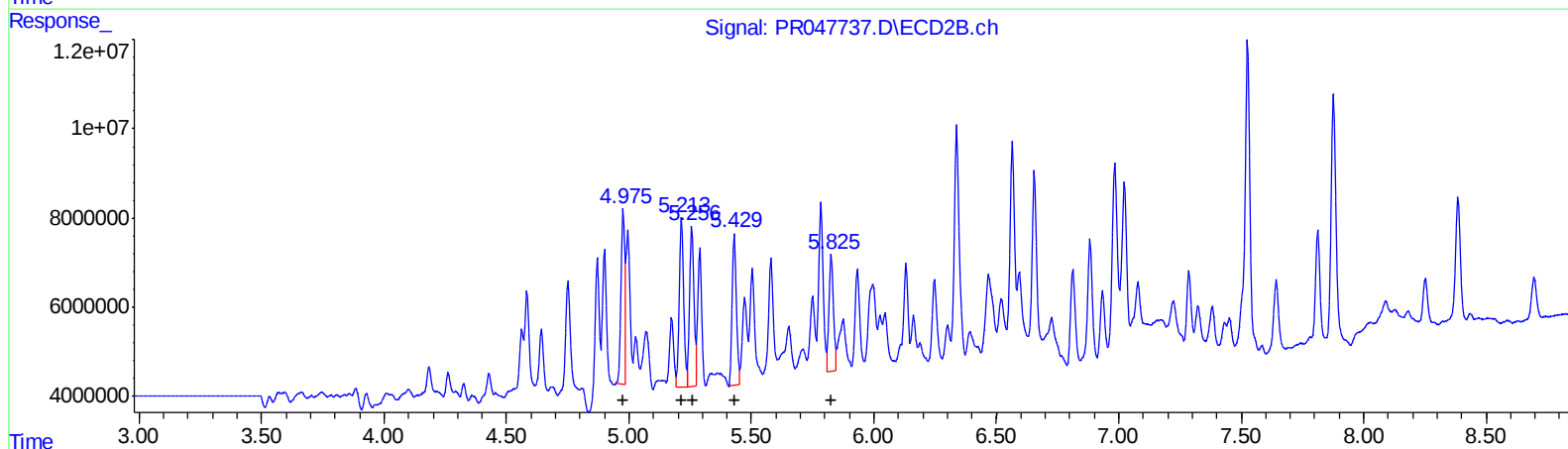
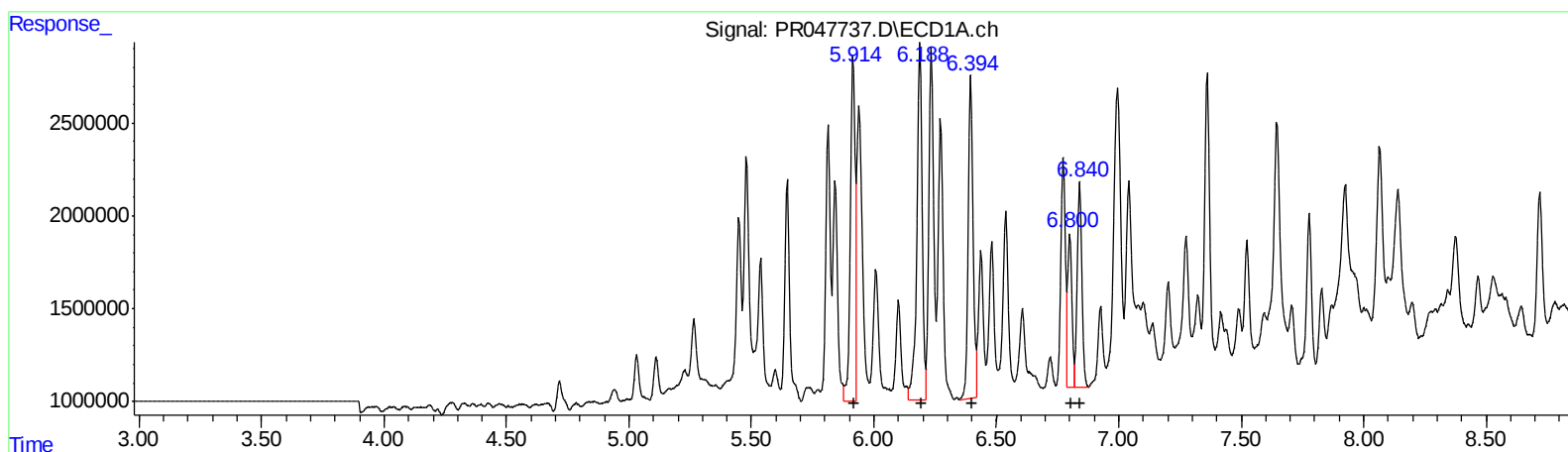
Instrument :
ECD_R
ClientSampleId :
BEQD9DL2

Manual Integrations
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10/19/2020 10:21:02 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 16 09:22:58 2020
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR100920CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Oct 10 06:29:25 2020
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

(21) AR-1248-1 (L5)

R.T.	Response	Conc
5.91	24940269	736.17
6.19	29105058	587.18
6.39	23877411	423.55
6.80	10103884	151.80
6.84	14605041	227.13

(21) AR-1248-1 #2 (L5)

R.T.	Response	Conc
4.98	43022723	547.48
5.21	47544310	502.44
5.26	44939604	386.71
5.43	41174486	268.14
5.83	33764556	156.90

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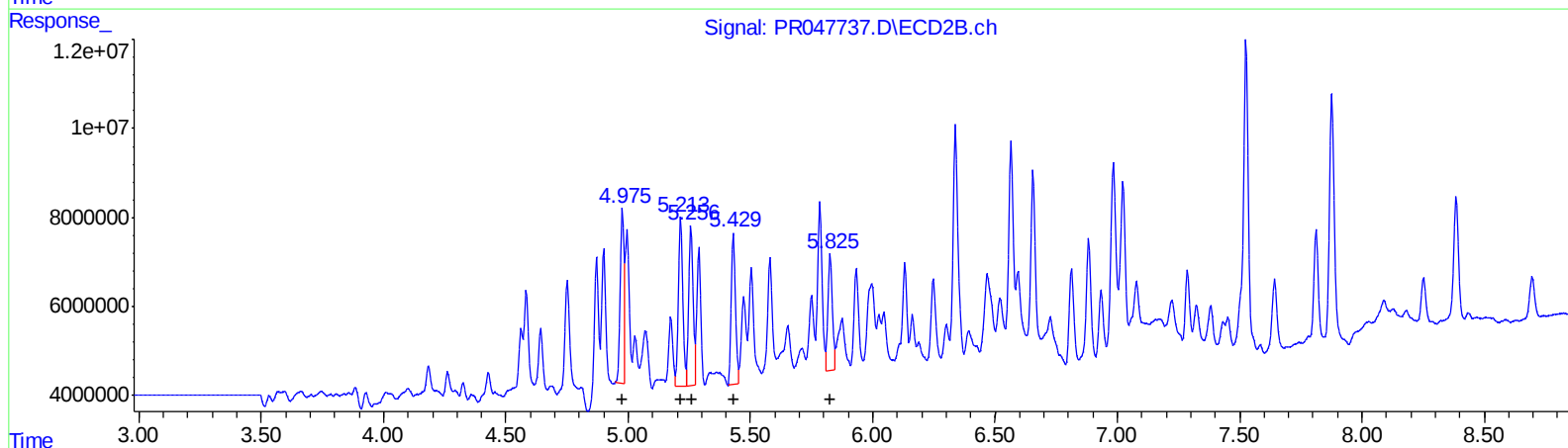
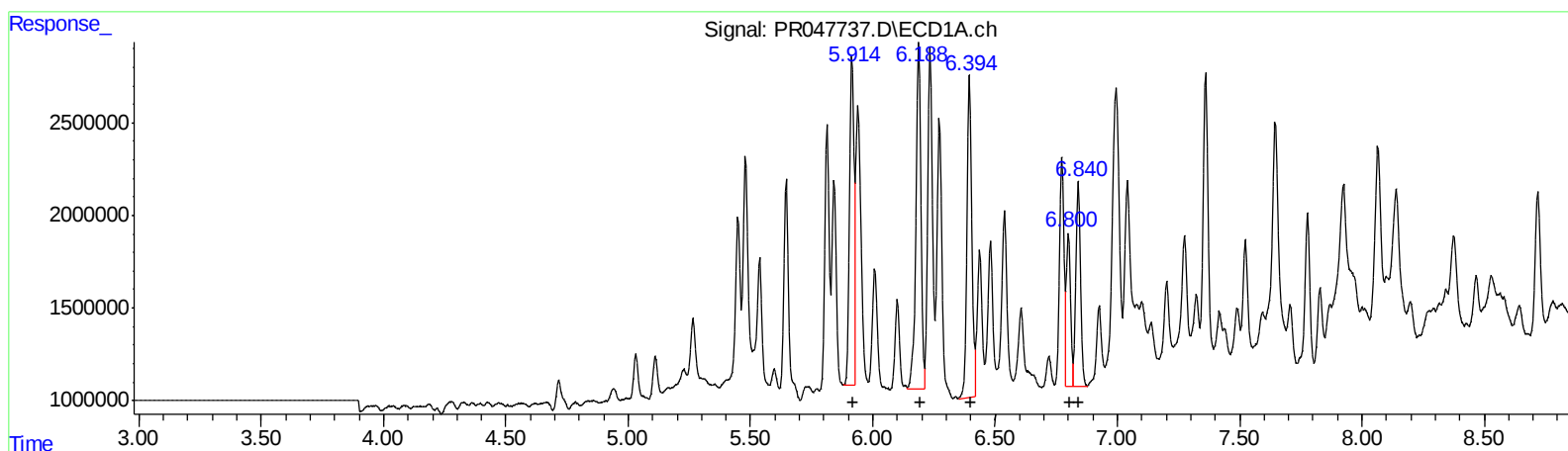
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(21) AR-1248-1 #2 (L5)

R.T.	Response	Conc
5.91	22900315	675.96
6.19	26910967	542.92
6.39	23877411	423.55
6.80	10103884	151.80
6.84	14605041	227.13

(21) AR-1248-1 #2 (L5)

R.T.	Response	Conc
4.98	43022723	547.48
5.21	47544310	502.44
5.26	44939604	386.71
5.43	41174486	268.14
5.83	33764556	156.90

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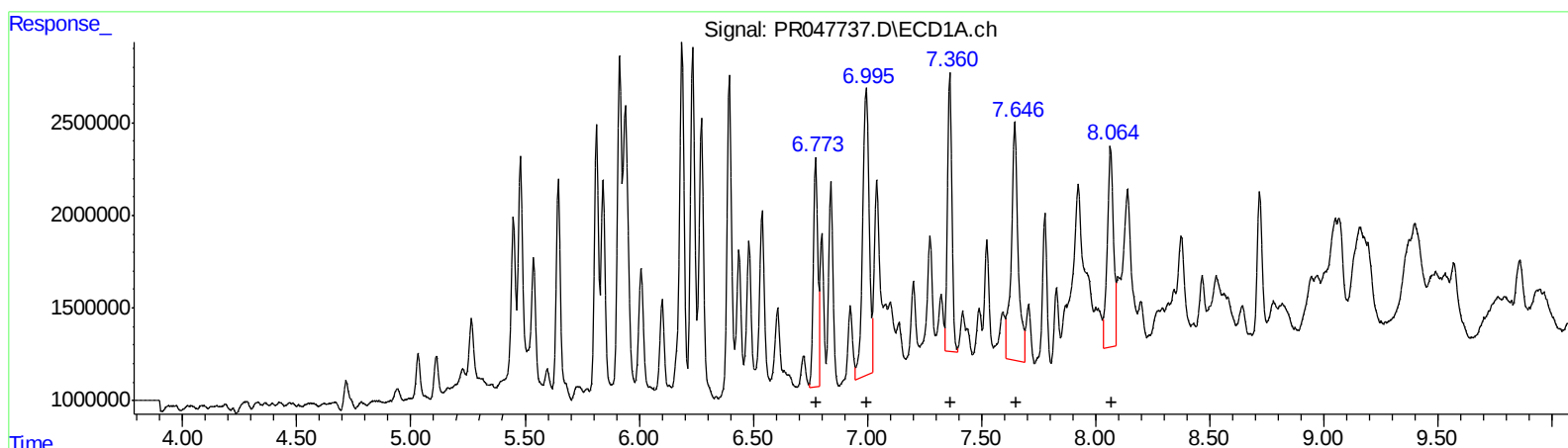
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Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(26) AR-1254-1 (L6)
R.T. Response Conc
6.77 16088879 244.77
6.99 30547024 296.85
7.36 20295948 187.89
7.65 27296973 311.07
8.07 20700935 214.85

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.78 49382010 208.14
5.93 28598629 125.46
6.34 73809861 164.77
6.57 67274782 152.10
6.98 58504959 98.38

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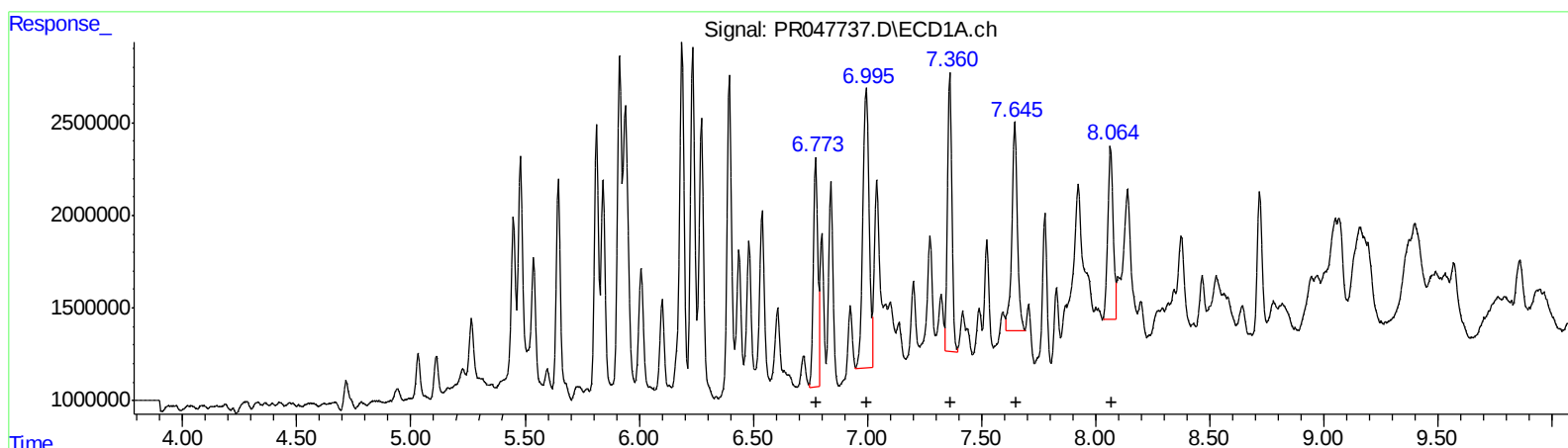
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(26) AR-1254-1 #2 (L6)
R.T. Response Conc
6.77 16088879 244.77
7.00 28795749 279.83
7.36 20295948 187.89
7.64 18953114 215.99
8.06 15547433 161.36

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.78 41233908 173.80
5.93 28598629 125.46
6.34 73809861 164.77
6.57 54672085 123.60
6.98 58504959 98.38

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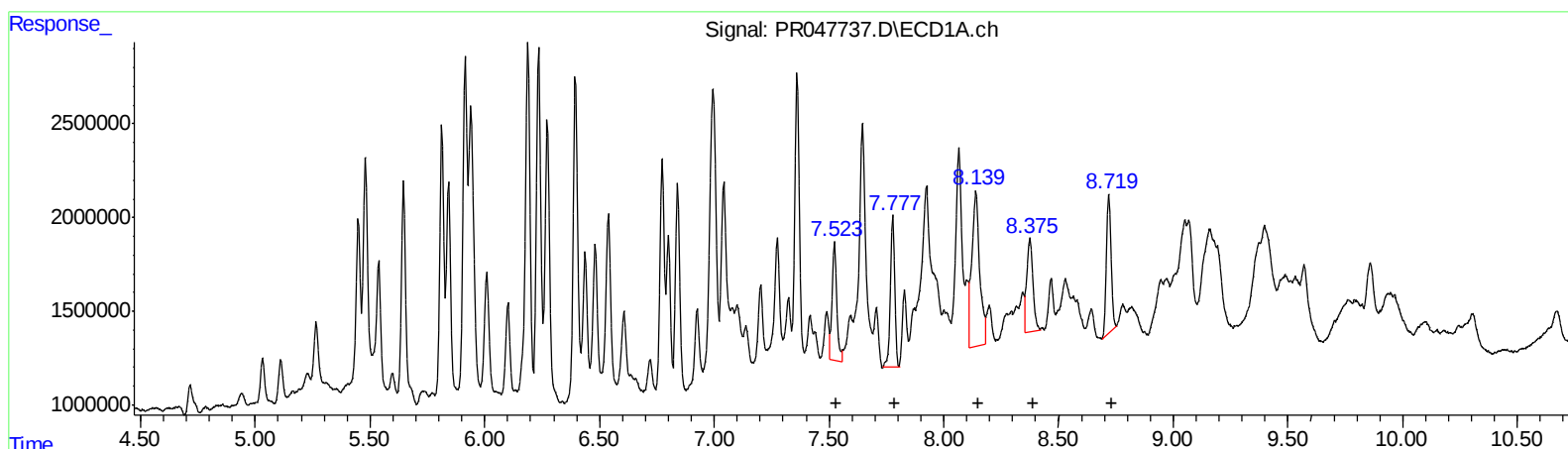
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 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(31) AR-1260-1 (L7)
 R.T. Response Conc
 7.52 8815007 103.68
 7.78 10701957 102.76
 8.14 19905251 245.85
 8.38 9298706 94.84
 8.72 10622710 54.18
 (31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 6.47 42060139 168.96
 6.66 60609692 103.07
 6.81 25403904 62.95
 7.29 18947970 42.33
 7.53 103108443 52.82

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR101520\
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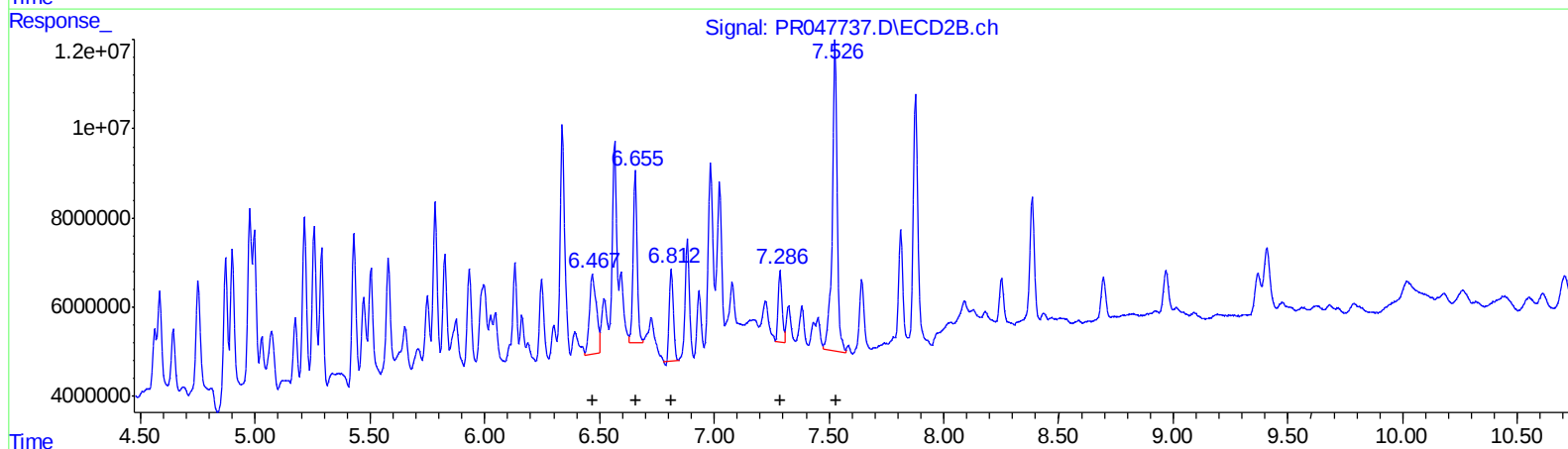
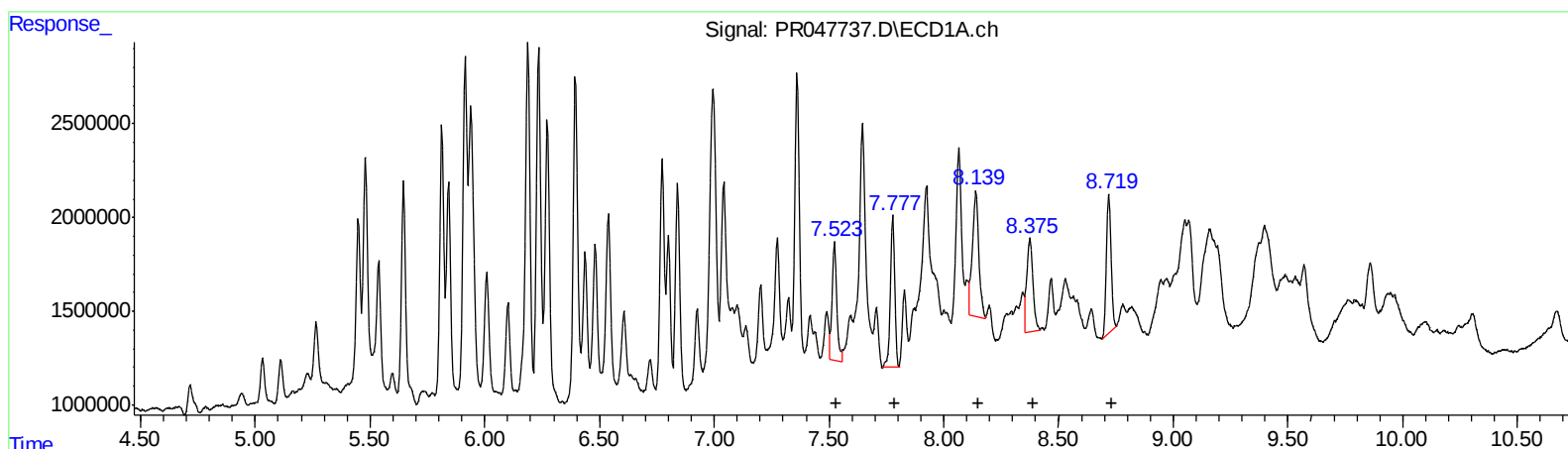
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



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(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.52 8815007 103.68
7.78 10701957 102.76
8.14 12867226 158.92
8.38 9298706 94.84
8.72 10622710 54.18
(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 36720801 147.51
6.66 46120204 78.43
6.81 25403904 62.95
7.29 18947970 42.33
7.53 103108443 52.82

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

System Monitoring Compounds						
Target Compounds						
21) L5 AR-1248-1	5.914	4.976	22900315	43022723	675.955m	547.485
22) L5 AR-1248-2	6.188	5.214	26910967	47544310	542.918m	502.437
23) L5 AR-1248-3	6.395	5.256	23877411	44939604	423.554	386.706
24) L5 AR-1248-4	6.800	5.429	10103884	41174486	151.803	268.143 #
25) L5 AR-1248-5	6.840	5.826	14605041	33764556	227.135	156.899 #
26) L6 AR-1254-1	6.773	5.783	16088879	41233908	244.765	173.797m#
27) L6 AR-1254-2	6.995	5.933	28795749	28598629	279.834m	125.456 #
28) L6 AR-1254-3	7.361	6.338	20295948	73809861	187.887	164.766
29) L6 AR-1254-4	7.645	6.565	18953114	54672085	215.986m	123.603m#
30) L6 AR-1254-5	8.064	6.984	15547433	58504959	161.363m	98.385 #
31) L7 AR-1260-1	7.523	6.467	8815007	36720801	103.682	147.508m#
32) L7 AR-1260-2	7.778	6.655	10701957	46120204	102.757	78.433m
33) L7 AR-1260-3	8.139	6.812	12867226	25403904	158.922m	62.951 #
34) L7 AR-1260-4	8.376	7.287	9298706	18947970	94.845	42.335 #
35) L7 AR-1260-5	8.719	7.526	10622710	103.1E6	54.181	52.824

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

AJ
 10/24/20