

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102820\
Data File : PR048329.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Oct 2020 14:38
Operator : AJ\MA
Sample : L4506-14DL 100X
Misc :
ALS Vial : 24 Sample Multiplier: 1

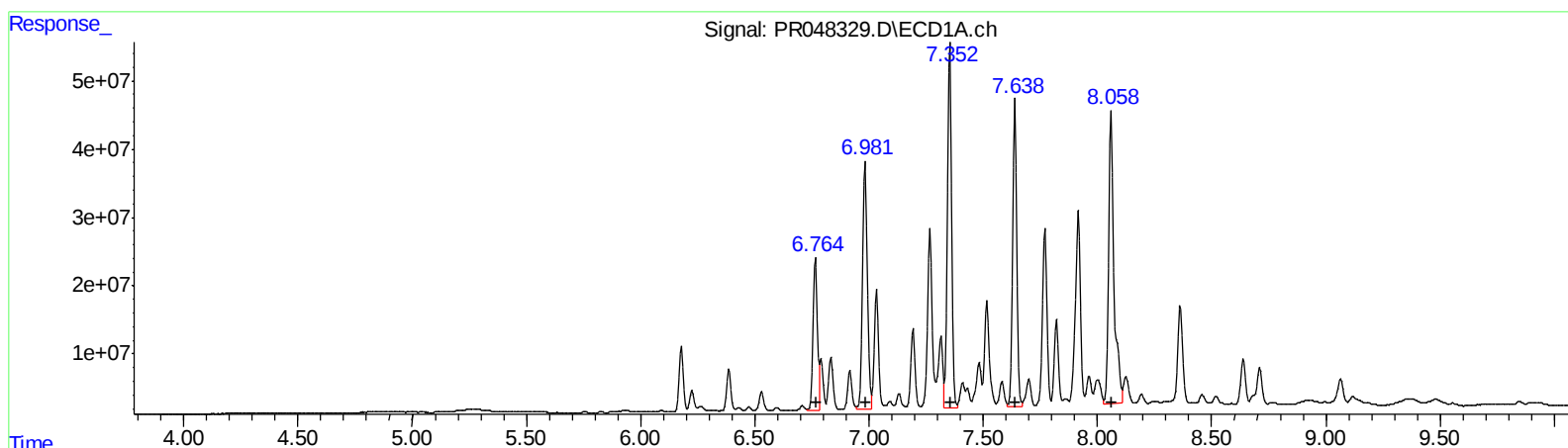
Instrument :
ECD_R
ClientSampleId :
C0BJ7DL

Manual Integrations
APPROVED

Ankita
10/29/2020 12:07:26 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 29 01:46:57 2020
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102120CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Oct 21 10:52:16 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



(26) AR-1254-1 (L6)
R.T. Response Conc
6.76 291086937 3138.19
6.98 531124743 3686.23
7.35 674902130 4401.53
7.64 551836393 4653.18
8.06 693273939 5444.37
(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.78 371875208 2317.96
5.93 511934947 3123.99
6.33 1380827732 3843.13
6.56 2441229428 5083.27
6.98 2862765784 4601.56

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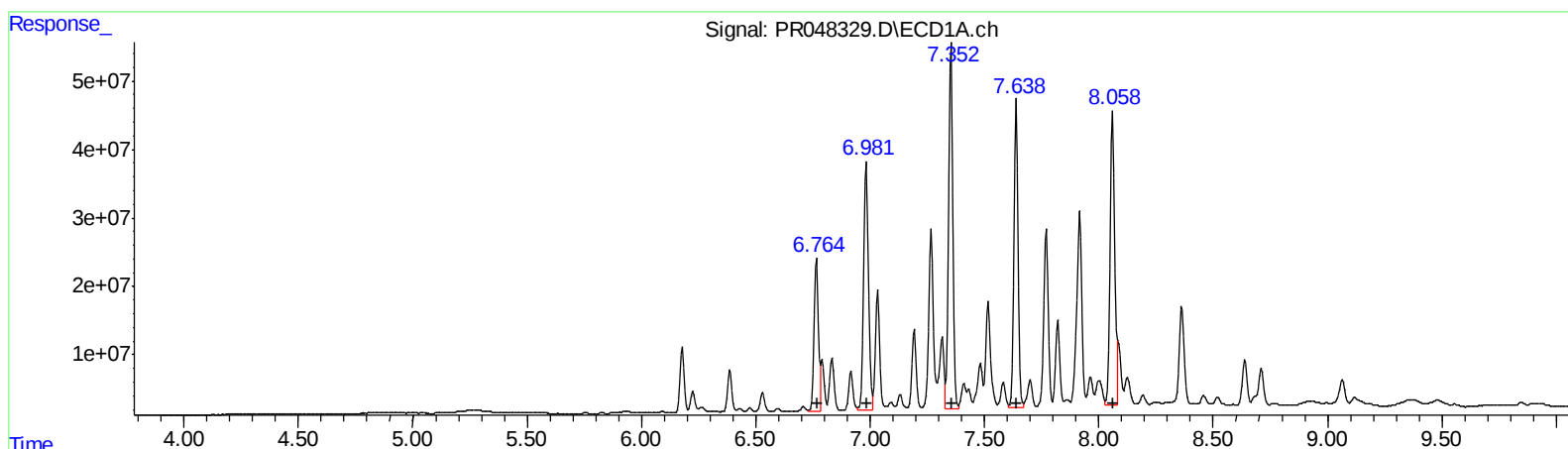
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6.76 291086937 3138.19
6.98 531124743 3686.23
7.35 674902130 4401.53
7.64 551836393 4653.18
8.06 595256350 4674.62
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5.78 371875208 2317.96
5.93 511934947 3123.99
6.33 1380827732 3843.13
6.56 2172047995 4522.77
6.98 2862765784 4601.56

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

Target Compounds

26)	L6	AR-1254-1	6.764	5.777	291.1E6	371.9E6	3138.191	2317.964 #
27)	L6	AR-1254-2	6.981	5.925	531.1E6	511.9E6	3686.234	3123.993
28)	L6	AR-1254-3	7.353	6.333	674.9E6	1380.8E6	4401.525	3843.127
29)	L6	AR-1254-4	7.638	6.562	551.8E6	2172.0E6	4653.184	4522.766m
30)	L6	AR-1254-5	8.058	6.985	595.3E6	2862.8E6	4674.622m	4601.558

AJ
 11/09/20

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