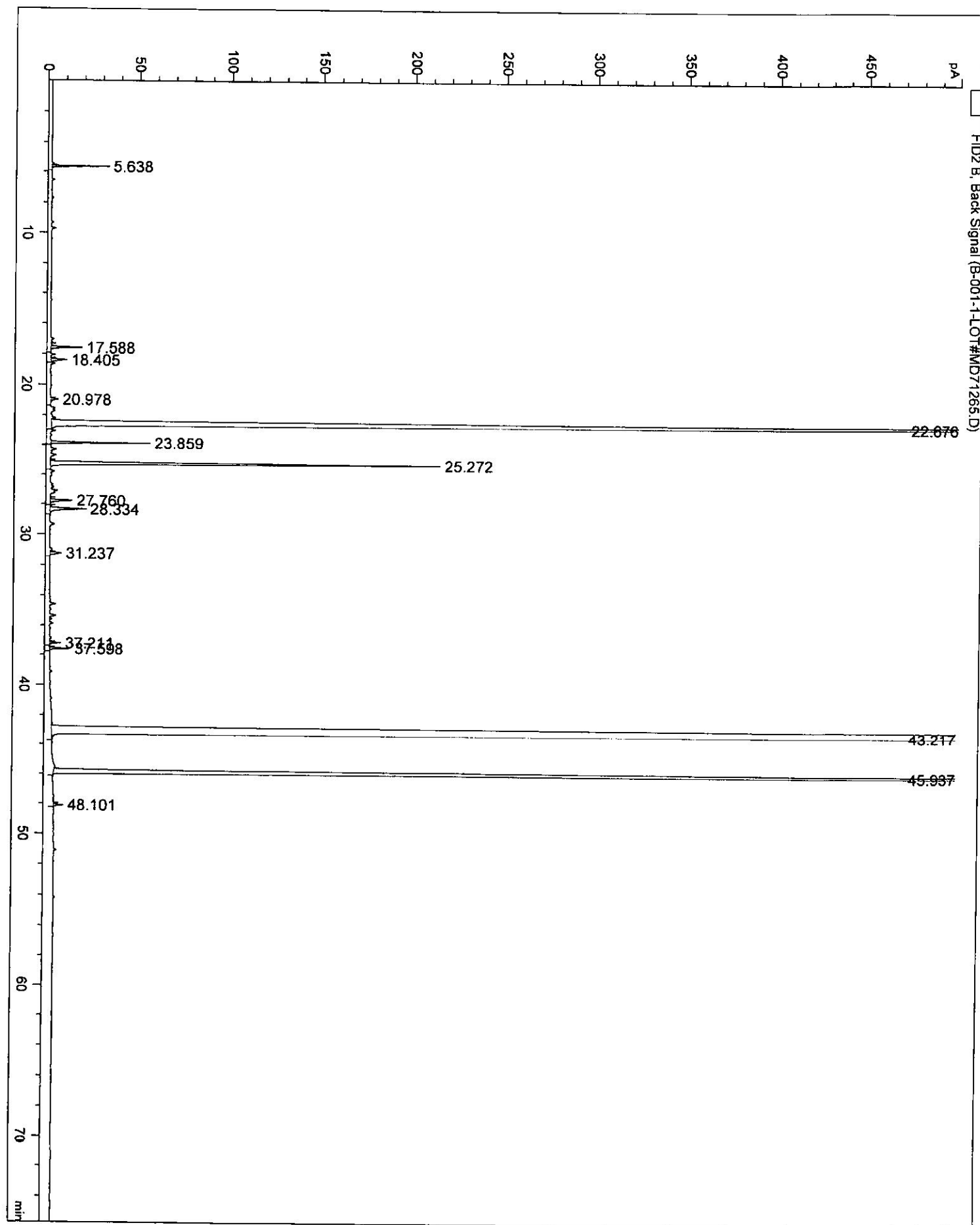


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Sample Operator : SYSTEM
Acq. Instrument : QC-LAB3                               Location  :    1 (B)
Injection Date  : 8/9/2018 7:37:26 AM                   Inj       :    1
                                                    Inj Volume : 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\8091813\8081813 2018-08-09
                  07-36-16\8081813.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\8091813\8081813 2018-08-09
                  07-36-16\SPICE.M (Sequence Method)
Last changed    : 6/1/2018 8:22:17 AM by SYSTEM
Method Info     : SPICE
Sample Info     : OIL CLOVE BUDS FCC (NATIVE DISTILLED)
```



=====
Area Percent Report
=====

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID2 B, Back Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	5.638	BB	0.0560	110.73827	31.06797	0.13865
2	17.588	BB	0.0842	93.45361	16.97821	0.11701
3	18.405	BB	0.1089	57.93612	8.44085	0.07254
4	20.978	BB	0.0968	26.60089	4.03915	0.03330
5	22.676	BB	0.1345	8304.57813	780.89526	10.39749
6	23.859	BB	0.0682	233.08098	53.79198	0.29182
7	25.272	BB	0.1026	1503.81335	212.32628	1.88280
8	27.760	BB	0.1050	83.04794	11.95643	0.10398
9	28.334	BB	0.1158	154.10800	19.58405	0.19295
10	31.237	BB	0.1108	43.03492	6.12394	0.05388
11	37.211	BB	0.0771	29.57545	5.95891	0.03703
12	37.598	BB	0.0796	55.93222	11.09564	0.07003
13	43.217	BB	0.1809	6.14953e4	4308.85303	76.99331
14	45.937	BB	0.1165	7652.74854	917.86749	9.58138
15	48.101	BB	0.0820	27.02795	5.15544	0.03384

Totals : 7.98710e4 6394.13463

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*** End of Report ***
=====