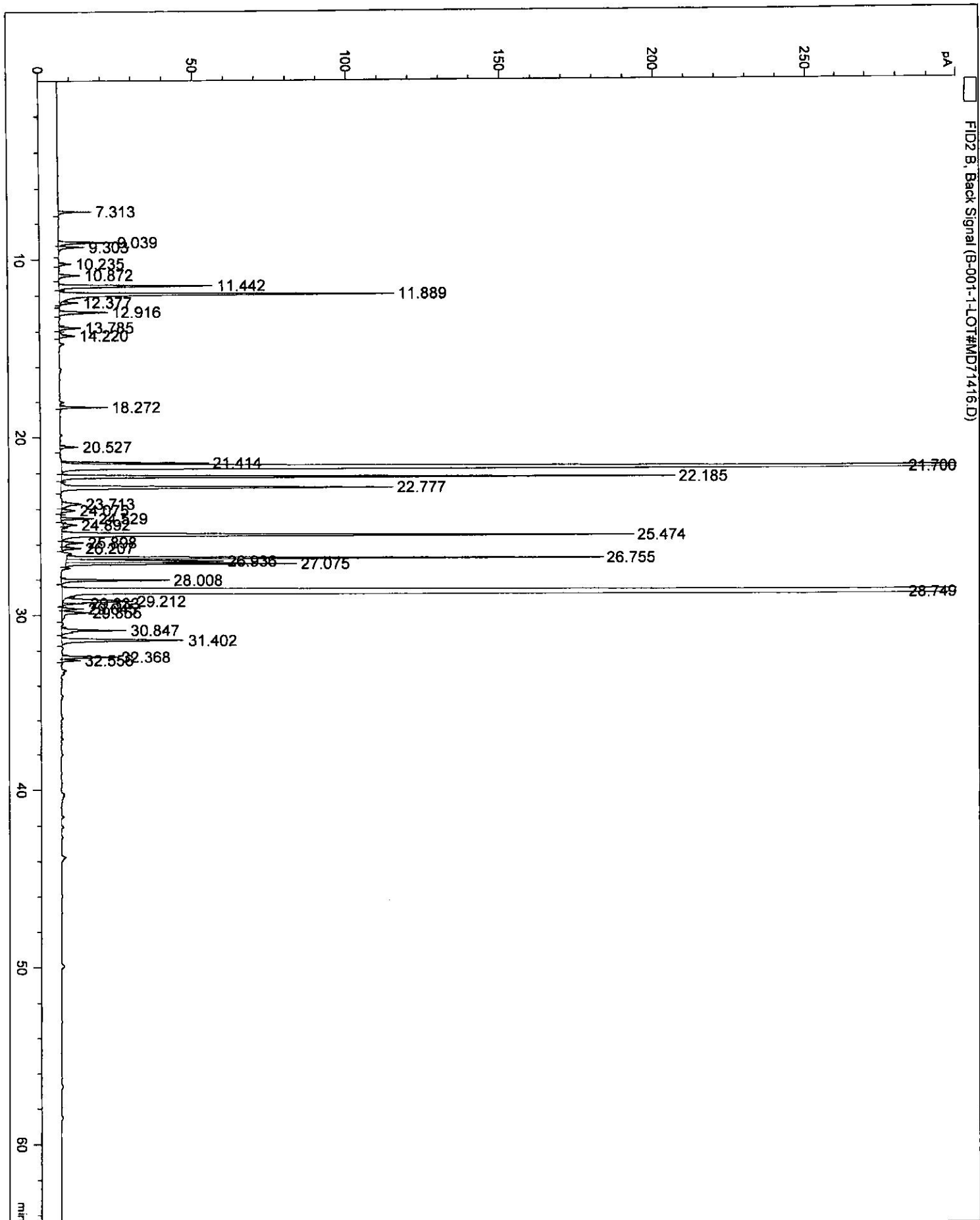


Data File C:\Users\P...\1\Data\08171811\08171811 2018-08-17 09-55-30\B-001-1-LOT#MD71416.D
Sample Name: LOT#MD71416

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    1
Sample Operator : SYSTEM
Acq. Instrument : QC-LAB3                     Location  :    1 (B)
Injection Date  : 8/17/2018 9:57:02 AM         Inj       :    1
                                           Inj Volume: 0.2 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\08171811\08171811 2018-08-
                  17 09-55-30\08171811.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\08171811\08171811 2018-08-
                  17 09-55-30\MINT.M (Sequence Method)
Last changed    : 8/17/2018 8:28:10 AM by SYSTEM
Method Info     : MINT
Sample Info     : OIL PEPPERMINT REDISTILLED YAKIMA TYPE
```



=====
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	7.313	BB	0.0606	43.45219	10.59695	0.17865
2	9.039	BV	0.0786	94.19393	17.77704	0.38728
3	9.303	VB	0.0887	50.81622	8.43102	0.20893
4	10.235	BB	0.0731	19.90192	4.12398	0.08183
5	10.872	BB	0.0871	40.56240	6.96728	0.16677
6	11.442	BB	0.0876	288.27917	49.74688	1.18526
7	11.889	BV R	0.1058	784.18176	108.64013	3.22416
8	12.377	VB E	0.0770	27.97749	5.56896	0.11503
9	12.916	BB	0.0976	100.03696	15.69497	0.41130
10	13.785	BB	0.0844	39.16932	7.01301	0.16104
11	14.220	BB	0.0972	33.29643	5.08629	0.13690
12	18.272	BB	0.0668	64.84482	15.37816	0.26661
13	20.527	BB	0.0716	28.42096	5.96479	0.11685
14	21.414	BV E	0.0583	173.21075	46.03278	0.71215
15	21.700	VB R	0.1102	5472.26855	666.37714	22.49919
16	22.185	BB	0.0778	1004.44147	199.95276	4.12975
17	22.777	BB	0.1127	792.11121	108.03165	3.25676
18	23.713	BB	0.1328	57.73884	6.37799	0.23739
19	24.075	BB	0.1062	31.28372	4.61768	0.12862
20	24.529	BB	0.0745	52.59661	10.78946	0.21625
21	24.892	BB	0.0920	25.81822	4.33066	0.10615
22	25.474	BV	0.0993	1253.95276	186.29634	5.15562
23	25.898	VV	0.1018	49.87412	7.04516	0.20506
24	26.207	VB	0.0885	35.91391	6.19140	0.14766
25	26.755	BV	0.0736	839.01025	174.71812	3.44958
26	26.936	VV	0.1004	335.07275	51.16955	1.37765
27	27.075	VB	0.0798	400.77704	75.13280	1.64779
28	28.008	BB	0.0765	177.83591	35.19876	0.73117
29	28.749	BV R	0.1284	1.10836e4	1103.39636	45.57025
30	29.212	VV E	0.1310	201.74324	22.66974	0.82947
31	29.333	VB E	0.0742	38.67311	7.74967	0.15900
32	29.645	BV	0.0808	38.32674	7.07974	0.15758
33	29.855	VB	0.1174	69.73598	8.56330	0.28672
34	30.847	BB	0.0936	133.87370	20.98086	0.55042
35	31.402	BB	0.1193	307.02005	39.57186	1.26231
36	32.368	BV	0.0868	101.54154	17.95033	0.41749
37	32.556	VB	0.0778	30.48849	6.07137	0.12535

Totals : 2.43221e4 3077.28493

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*** End of Report ***