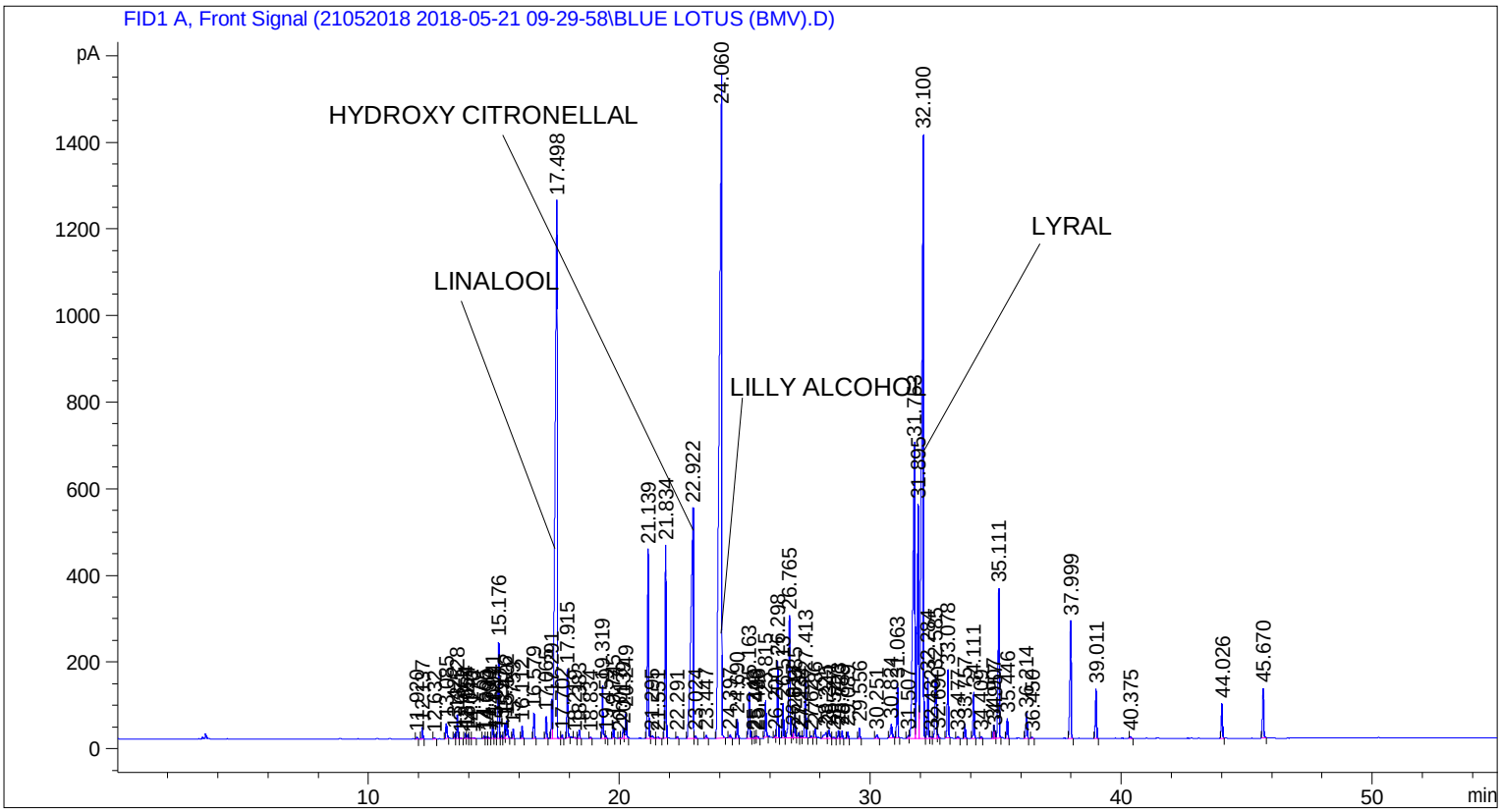
Data File C:\CHEM32\2\DATA\21052018 2018-05-21 09-29-58\BLUE LOTUS (BMV).D
Sample Name: BLUE LOTUS (BMV)

==========

Acq. Operator : SYSTEM Seq. Line : 5
Acq. Instrument : BMV_NEW_GC_7820 Location : Vial 105
Injection Date : 5/21/2018 2:49:47 PM Inj : 1
Inj Volume : 0.5 µl
Method : C:\CHEM32\2\DATA\21052018 2018-05-21 09-29-58\UNIVERSAL F.M (Sequence Method)
Last changed : 5/21/2018 9:30:04 AM by SYSTEM
Additional Info : Peak(s) manually integrated



==========

Area Percent Report

==========

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

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	11.920	BB	0.0454	8.99228	3.14113	0.01762
2	12.137	BB	0.0454	77.26036	26.95589	0.15140
3	12.632	BB	0.0465	5.74939	1.94449	0.01127
4	13.085	BB	0.0499	116.56771	34.95501	0.22843
5	13.422	BV	0.0435	26.90826	9.98043	0.05273
6	13.528	VB	0.0444	157.41821	55.00251	0.30848
7	13.671	BB	0.0445	6.62817	2.30924	0.01299
8	13.854	BV	0.0446	36.62191	12.71962	0.07177
9	13.954	VV	0.0470	31.59340	10.24904	0.06191

Data File C:\CHEM32\2\DATA\21052018 2018-05-21 09-29-58\BLUE LOTUS (BMV).D
Sample Name: BLUE LOTUS (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	14.040	VV	0.0472	7.47138	2.40818	0.01464
11	14.176	VB	0.0700	12.74106	2.52119	0.02497
12	14.595	BV	0.0427	15.13928	5.57645	0.02967
13	14.690	VV	0.0434	14.12434	5.08645	0.02768
14	14.794	VV	0.0444	8.46358	2.95578	0.01659
15	14.941	VV	0.0444	119.20474	41.58335	0.23360
16	15.047	VV	0.0453	30.49097	10.37864	0.05975
17	15.176	VV	0.0437	623.63220	222.19685	1.22210
18	15.297	VV	0.0456	22.98913	7.98553	0.04505
19	15.426	VV	0.0422	94.23489	35.19958	0.18467
20	15.502	VB	0.0507	136.73157	40.17068	0.26795
21	15.753	BB	0.0420	58.61972	21.38540	0.11487
22	16.112	BB	0.0442	82.83798	29.97263	0.16233
23	16.579	BB	0.0470	173.56505	57.81629	0.34013
24	17.065	BB	0.0518	165.95787	51.28073	0.32522
25	17.291	BV	0.0456	262.49722	91.17597	0.51440
26	17.498	VB	0.0729	6905.12061	1241.81128	13.53159
27	17.702	BB	0.0440	26.67028	9.42591	0.05226
28	17.915	BB	0.0436	443.65384	158.66095	0.86940
29	18.219	BB	0.0398	5.80182	2.43236	0.01137
30	18.383	BB	0.0427	54.26040	19.33668	0.10633
31	18.834	BB	0.0461	9.30127	3.09108	0.01823
32	19.319	BV	0.0454	359.12454	121.73842	0.70376
33	19.459	VB	0.0448	16.62165	5.74409	0.03257
34	19.745	BB	0.0435	104.06005	37.35073	0.20392
35	20.017	BV	0.0489	10.77514	3.31722	0.02112
36	20.139	VV	0.0590	94.18274	22.41303	0.18456
37	20.249	VB	0.0474	186.04556	59.71043	0.36458
38	21.139	BV	0.0545	1557.86926	437.63919	3.05287
39	21.295	VB	0.0982	40.60110	5.98219	0.07956
40	21.551	BB	0.0846	21.49018	3.40600	0.04211
41	21.834	BB	0.0492	1421.07324	445.82169	2.78480
42	22.291	BB	0.0454	14.29877	4.85288	0.02802
43	22.922	BV	0.0810	3415.65771	531.11383	6.69348
44	23.024	VB	0.0501	19.22384	5.73436	0.03767
45	23.447	BB	0.0533	26.48025	7.65931	0.05189
46	24.060	BB	0.0838	1.02498e4	1537.32141	20.08602
47	24.397	BB	0.0564	27.88951	7.67589	0.05465
48	24.690	BB	0.0474	135.79442	44.71133	0.26611
49	25.163	BB	0.0617	407.52078	106.34630	0.79860
50	25.343	BV	0.0549	15.26309	4.05292	0.02991
51	25.429	VV	0.0516	18.88077	5.42874	0.03700
52	25.496	VB	0.0667	22.35305	5.25062	0.04380
53	25.815	BB	0.0522	294.00851	85.37884	0.57615
54	26.200	BV	0.0418	13.10681	4.80634	0.02568
55	26.298	VB	0.0499	560.88702	177.10420	1.09914
56	26.513	BB	0.0465	243.29132	80.04044	0.47676
57	26.765	BV	0.0540	1067.74194	282.93008	2.09240
58	26.917	VV	0.0437	42.25700	14.21681	0.08281
59	26.985	VV	0.0509	182.15613	54.64160	0.35696
60	27.132	VV	0.0620	47.31226	11.49198	0.09272
61	27.238	VV	0.0487	12.61357	4.00849	0.02472
62	27.413	VB	0.0508	462.52875	139.15962	0.90639
63	27.627	BB	0.0463	14.04150	4.51594	0.02752

Data File C:\CHEM32\2\DATA\21052018 2018-05-21 09-29-58\BLUE LOTUS (BMV).D
Sample Name: BLUE LOTUS (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	27.786	BB	0.0476	63.26528	20.72598	0.12398
65	28.225	BV	0.0934	99.29563	14.06144	0.19458
66	28.341	VB	0.0674	85.59019	18.68365	0.16773
67	28.527	BV	0.0638	12.64781	3.29485	0.02479
68	28.723	VV	0.0500	57.77328	18.21596	0.11322
69	28.859	VB	0.0485	55.07172	17.58750	0.10792
70	29.089	BB	0.0461	43.51963	14.87554	0.08528
71	29.556	BB	0.0487	76.48928	24.32746	0.14989
72	30.251	BB	0.0704	36.64158	8.00523	0.07180
73	30.824	BB	0.0783	156.48122	31.87848	0.30665
74	31.063	BB	0.0529	409.24594	125.81647	0.80198
75	31.507	BV	0.0588	30.31942	7.40571	0.05942
76	31.753	VV	0.0762	3874.76270	682.78918	7.59316
77	31.895	VV	0.0573	2236.46655	540.20337	4.38268
78	32.100	VV	0.0687	7133.14160	1394.15942	13.97843
79	32.284	VB	0.0479	433.46906	140.82219	0.84945
80	32.432	BV	0.0563	15.86175	4.17938	0.03108
81	32.585	VV	0.0632	631.73328	146.82372	1.23797
82	32.690	VB	0.0430	25.94866	9.16371	0.05085
83	33.078	BB	0.0505	502.74445	156.60873	0.98520
84	33.477	BB	0.0636	17.32715	3.91743	0.03396
85	33.757	BB	0.0507	106.54745	32.92877	0.20880
86	34.111	BB	0.0492	332.66702	107.19411	0.65191
87	34.409	BB	0.0479	14.98573	4.86937	0.02937
88	34.907	BV	0.0492	97.60747	29.83840	0.19128
89	34.957	VV	0.0389	41.62571	16.82936	0.08157
90	35.111	VB	0.0511	1218.26160	346.00507	2.38736
91	35.446	BB	0.0504	146.64642	45.75158	0.28738
92	36.214	BB	0.0513	197.55940	58.62340	0.38715
93	36.450	BB	0.0561	12.96525	3.59403	0.02541
94	37.999	BB	0.0528	947.75623	271.26639	1.85727
95	39.011	BB	0.0520	383.89581	114.73241	0.75230
96	40.375	BB	0.0595	17.83255	4.57608	0.03495
97	44.026	BB	0.0511	268.57556	80.09804	0.52631
98	45.670	BB	0.0514	398.68802	115.19525	0.78129
Totals :				5.10296e4	1.10963e4	

==========

*** End of Report ***