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=====
Acq. Operator   : SYSTEM                               Seq. Line :    9
Sample Operator : SYSTEM
Acq. Instrument : GCFID                               Location  :   109 (F)
Injection Date  : 4/22/2025 5:59:54 PM                 Inj       :    1
                                                    Inj Volume: 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\default t 2025-04-22 13-46-56
                  \default t.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\default t 2025-04-22 13-46-56
                  \terps and cannabs 25 min.M (Sequence Method)
Last changed    : 2/22/2024 12:12:53 PM by SYSTEM
=====
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Area Percent Report

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Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
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Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	2.936	BB	0.0338	6.45792	2.92116	0.00205
2	4.343	BB	0.0294	193.63873	100.71746	0.06160
3	4.588	BB	0.0456	319.67584	96.55348	0.10169
4	5.719	BB	0.0563	8651.44922	2228.33179	2.75201
5	6.462	BB	0.0226	7.47479	5.25514	0.00238
6	6.655	BV	0.0197	6.23376	4.96146	0.00198
7	6.688	VB	0.0253	20.09525	12.12917	0.00639
8	6.869	BB	0.0314	3.75048	1.87070	0.00119
9	7.308	BB	0.0292	18.89056	9.50635	0.00601
10	7.620	BB	0.0284	72.87627	37.91866	0.02318
11	7.945	BV	0.0318	12.45776	5.86009	0.00396
12	8.036	VB	0.0302	7.58082	3.65545	0.00241
13	8.375	BB	0.0534	1366.11401	375.53836	0.43456
14	8.818	BV E	0.1218	152.42482	15.48416	0.04849
15	9.204	VV R	0.0891	3.00385e5	4.16609e4	95.55195
16	9.307	VV E	0.0272	23.06094	12.12412	0.00734
17	9.362	VV E	0.0350	110.60053	44.45251	0.03518
18	9.443	VB E	0.0351	18.26139	8.16528	0.00581
19	9.565	BB	0.0215	127.82659	90.25195	0.04066
20	9.635	BB	0.0166	1.86817	1.88242	0.00059
21	9.697	BB	0.0219	14.42467	9.93931	0.00459
22	10.066	BB	0.0207	1.39635	1.03818	0.00044
23	10.354	BB	0.0239	32.30209	19.93007	0.01028
24	10.522	BB	0.0214	7.43597	5.62009	0.00237
25	10.684	BB	0.0176	1.45682	1.34639	0.00046
26	10.738	BB	0.0193	6.64565	5.41908	0.00211
27	10.906	BV	0.0205	7.89572	5.94167	0.00251
28	10.940	VB	0.0195	8.53326	6.85456	0.00271
29	11.164	BB	0.0199	9.01427	7.04065	0.00287
30	11.322	BB	0.0227	6.50396	4.28067	0.00207
31	11.455	BV	0.0216	6.49987	4.85774	0.00207

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
32	11.496	VB	0.0237	7.39778	4.86956	0.00235
33	12.778	BB	0.0228	8.05842	5.58657	0.00256
34	13.128	BB	0.0242	2.33320	1.49927	0.00074
35	14.437	BB	0.0285	2.06697	1.17352	0.00066
36	14.711	BB	0.0320	3.64594	1.77477	0.00116
37	14.928	BB	0.0342	293.39850	136.02940	0.09333
38	15.695	BB	0.0427	27.32420	9.73520	0.00869
39	16.049	BB	0.0433	11.54416	4.17455	0.00367
40	16.262	BB	0.0453	433.28513	151.85231	0.13783
41	16.533	BB	0.0440	9.31745	3.39599	0.00296
42	16.693	BB	0.0471	27.20564	9.05189	0.00865
43	17.472	BB	0.0548	16.85518	4.81596	0.00536
44	18.503	BB	0.0614	1081.08289	271.75488	0.34389
45	20.611	BB	0.0783	17.05247	3.30027	0.00542
46	21.648	BV R	0.0799	738.86157	128.81433	0.23503
47	21.822	VB E	0.0794	48.23858	9.31662	0.01534
48	22.611	BB	0.0912	32.73894	5.68629	0.01041

Totals : 3.14368e5 4.55436e4

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*** End of Report ***