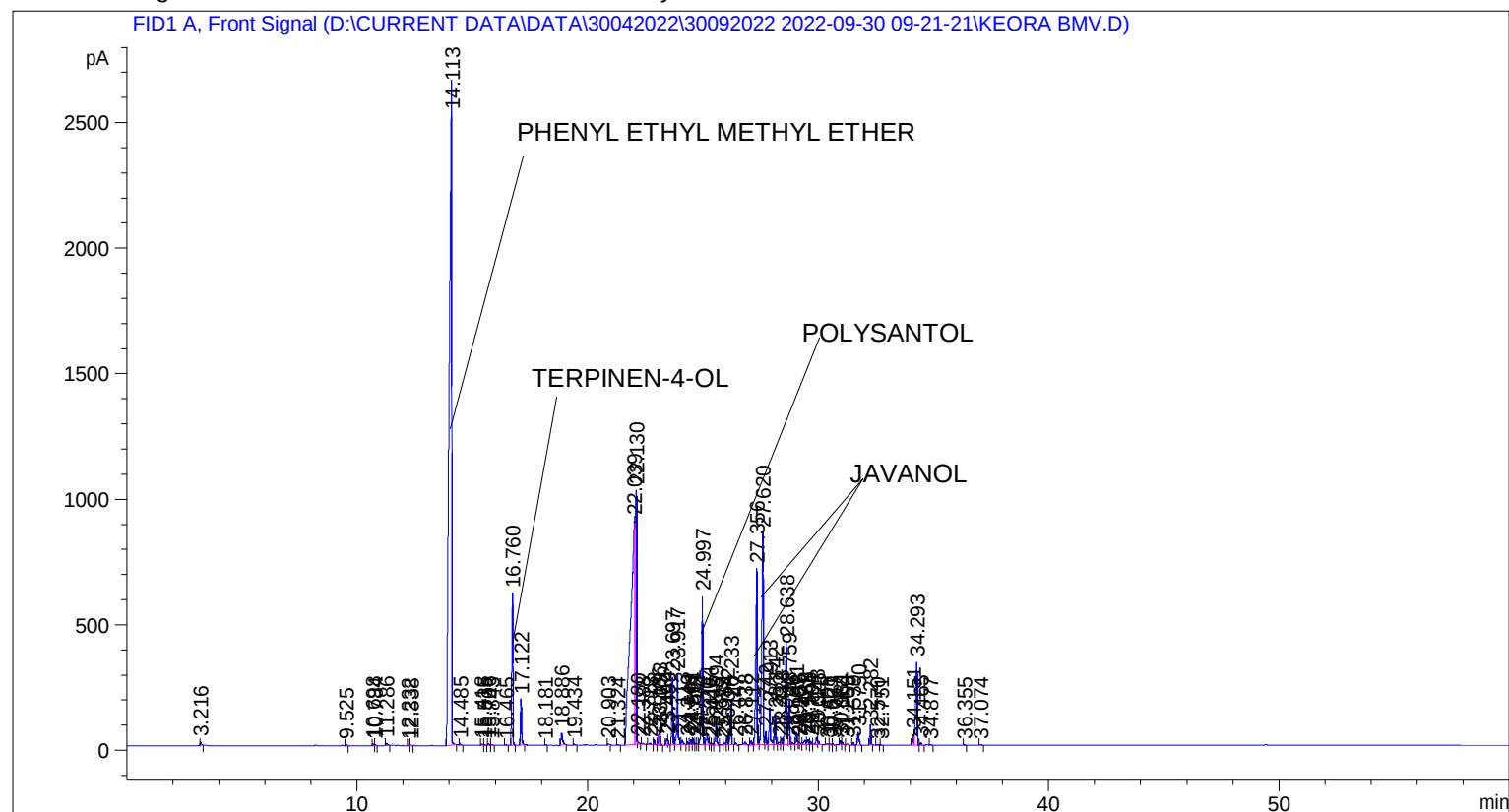


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Acq. Operator	: SYSTEM	Seq. Line	: 4
Acq. Instrument	: BMV_NEW_GC_7820	Location	: Vial 104
Injection Date	: 30-Sep-22 1:06:23 PM	Inj	: 1
		Inj Volume	: 0.5 µl
Acq. Method	: D:\CURRENT DATA\DATA\30042022\30092022 2022-09-30 09-21-21\UNIVERSAL BMV.M		
Last changed	: 30-Sep-22 9:21:22 AM by SYSTEM		
Analysis Method	: C:\CHEM32\2\METHODS\COOLING.M		
Last changed	: 05-Nov-20 11:10:00 AM by SYSTEM		



=====
Area Percent Report
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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	3.216	BB	0.0461	41.30301	12.31466	0.06960
2	9.525	BB	0.0483	13.23291	4.13958	0.02230
3	10.698	BV	0.0481	18.77377	6.06808	0.03164
4	10.784	VB	0.0518	13.77397	3.93430	0.02321
5	11.286	BB	0.0631	32.65227	7.45031	0.05503
6	12.232	BV	0.0485	6.67167	2.19396	0.01124
7	12.338	VB	0.0523	7.83968	2.38598	0.01321
8	14.113	BB	0.0902	1.96332e4	2655.96484	33.08578
9	14.485	BB	0.0514	14.23660	4.11389	0.02399

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	15.418	BB	0.0542	20.01813	5.40156	0.03373
11	15.535	BB	0.0529	8.88086	2.47018	0.01497
12	15.706	BB	0.0526	22.46132	6.45016	0.03785
13	15.843	BB	0.0513	7.72069	2.23415	0.01301
14	16.465	BB	0.0567	10.48512	2.93071	0.01767
15	16.760	BB	0.0504	2046.03906	605.99115	3.44797
16	17.122	BB	0.0485	605.92041	183.65033	1.02109
17	18.181	BB	0.0493	14.84790	4.52035	0.02502
18	18.886	BB	0.0749	248.85295	48.45001	0.41937
19	19.434	BB	0.0662	21.24951	4.65714	0.03581
20	20.903	BB	0.0467	17.85246	5.83265	0.03008
21	21.324	BB	0.0511	14.19225	4.45821	0.02392
22	22.039	BV	0.1461	1.09260e4	890.91772	18.41244
23	22.130	VV	0.0659	5106.64795	1011.46796	8.60569
24	22.180	VB	0.0510	43.82295	12.18682	0.07385
25	22.388	BB	0.0314	3.04979	1.74146	0.00514
26	22.713	BV	0.0781	40.72150	6.97690	0.06862
27	22.898	VB	0.0528	70.72912	20.24375	0.11919
28	23.106	BV	0.0389	116.81546	45.57175	0.19686
29	23.153	VB	0.0491	196.32306	60.10311	0.33084
30	23.444	BV	0.0549	94.08787	25.60355	0.15856
31	23.499	VB	0.0443	57.42118	19.52617	0.09677
32	23.697	BV	0.0502	875.60010	267.46954	1.47556
33	23.917	VV	0.0580	1093.58948	277.09140	1.84291
34	24.113	VB	0.0704	85.42875	17.36316	0.14396
35	24.349	BV	0.0441	32.58275	11.82626	0.05491
36	24.501	VV	0.0518	70.61760	21.24121	0.11900
37	24.591	VV	0.0496	84.34751	25.48165	0.14214
38	24.703	VV	0.0470	19.41998	5.96068	0.03273
39	24.772	VV	0.0490	15.47347	4.87447	0.02608
40	24.997	VV	0.0582	2238.73364	591.56757	3.77270
41	25.204	VV	0.0649	205.29907	43.63184	0.34597
42	25.315	VV	0.0453	24.77551	8.43222	0.04175
43	25.415	VV	0.0546	21.83268	6.12127	0.03679
44	25.594	VV	0.0646	382.25052	91.82663	0.64417
45	25.829	VV	0.0584	9.18803	2.31177	0.01548
46	25.954	VV	0.0610	33.84779	8.22710	0.05704
47	26.072	VV	0.0482	111.05185	35.75342	0.18714
48	26.233	VB	0.0515	538.66809	163.22423	0.90776
49	26.447	BB	0.0381	18.63826	8.01381	0.03141
50	26.838	BB	0.0683	58.51219	11.70150	0.09860
51	27.112	BV	0.0675	75.90701	16.24944	0.12792
52	27.356	VV	0.0575	2980.63159	702.44513	5.02294
53	27.620	VV	0.0601	3769.77563	844.14008	6.35280
54	27.742	VV	0.0512	168.96484	50.29036	0.28474
55	27.913	VV	0.0587	585.18945	149.38455	0.98616
56	28.142	VB	0.0509	422.62054	123.52682	0.71220
57	28.332	BV	0.0688	68.34371	11.93325	0.11517
58	28.428	VV	0.0580	101.01126	26.79661	0.17022
59	28.638	VV	0.0694	2069.24780	406.22266	3.48708
60	28.759	VB	0.0487	552.43829	175.50740	0.93097
61	28.896	BV	0.0777	43.72407	8.13490	0.07368
62	29.071	VV	0.0529	178.43846	49.72358	0.30070
63	29.155	VV	0.0446	38.58261	12.31266	0.06502

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	29.207	VV	0.0502	32.34119	9.39411	0.05450
65	29.438	VV	0.0755	98.47807	18.09487	0.16595
66	29.568	VV	0.0665	94.00150	20.90001	0.15841
67	29.704	VV	0.0490	37.12175	11.40959	0.06256
68	29.948	VV	0.0650	128.35632	29.37555	0.21631
69	30.025	VB	0.0519	48.42673	13.80088	0.08161
70	30.408	BV	0.0629	20.06818	4.51019	0.03382
71	30.521	VV	0.0617	21.74756	5.21411	0.03665
72	30.667	VB	0.0437	10.60521	3.66616	0.01787
73	30.981	BV	0.0507	64.63111	19.01024	0.10892
74	31.064	VB	0.0549	41.00750	11.41683	0.06911
75	31.269	BB	0.0603	11.16927	2.87754	0.01882
76	31.539	BB	0.0486	30.26638	9.91817	0.05100
77	31.750	BB	0.0631	229.18794	52.34914	0.38623
78	32.282	BB	0.0475	243.62593	77.88543	0.41056
79	32.570	BB	0.0574	11.53743	2.96361	0.01944
80	32.751	BB	0.0399	5.77053	2.32929	0.00972
81	34.151	BV	0.0485	139.89516	43.55577	0.23575
82	34.293	VV	0.0669	1555.07068	330.17978	2.62060
83	34.465	VB	0.0529	32.17825	9.17225	0.05423
84	34.877	BB	0.0607	13.55147	3.45738	0.02284
85	36.355	BB	0.0458	6.70267	2.31218	0.01130
86	37.074	BB	0.0668	14.02482	3.28467	0.02363

Totals : 5.93403e4 1.05358e4

*** End of Report ***