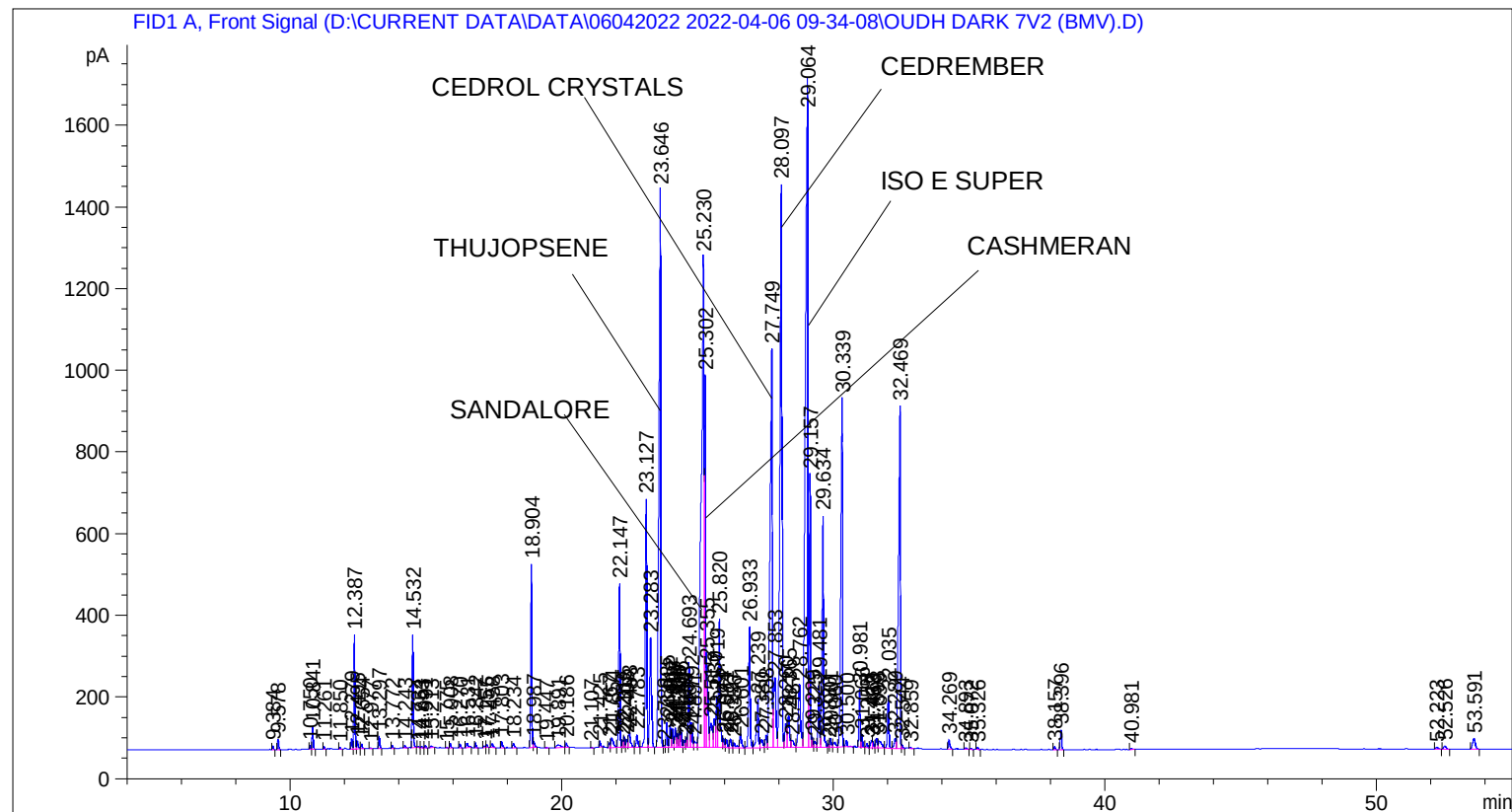


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Acq. Operator	: SYSTEM	Seq. Line	: 2
Acq. Instrument	: BMV_NEW_GC_7820	Location	: Vial 102
Injection Date	: 06-Apr-22 10:52:13 AM	Inj	: 1
		Inj Volume	: 0.5 µl
Acq. Method	: D:\CURRENT DATA\DATA\06042022 2022-04-06 09-34-08\UNIVERSAL BMV.M		
Last changed	: 06-Apr-22 9:34:19 AM by SYSTEM		
Analysis Method	: C:\CHEM32\2\METHODS\COOLING.M		
Last changed	: 19-Apr-22 1:19:45 PM by SYSTEM		
	(modified after loading)		
Additional Info	: Peak(s) manually integrated		



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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

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	9.384	BB	0.0415	23.40484	8.66752	0.03089
2	9.578	BB	0.0445	74.24969	25.82715	0.09798
3	10.750	BV	0.0415	23.74600	9.09028	0.03134
4	10.841	VB	0.0451	164.27383	56.19476	0.21678
5	11.261	BB	0.0447	19.99245	6.91938	0.02638
6	11.850	BB	0.0437	10.60413	3.78907	0.01399
7	12.279	BV	0.0414	65.72311	25.20265	0.08673

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.387	VV	0.0425	779.13031	279.59042	1.02815
9	12.495	VB	0.0501	64.77266	19.81408	0.08548
10	12.654	BB	0.0456	34.82649	11.40262	0.04596
11	12.977	BB	0.0501	8.31710	2.54717	0.01098
12	13.297	BB	0.0455	89.06523	31.01492	0.11753
13	13.772	BB	0.0498	22.62408	6.99124	0.02986
14	14.243	BB	0.0562	23.10888	5.83588	0.03049
15	14.532	BB	0.0470	827.12469	275.55643	1.09149
16	14.734	BV	0.0471	7.12688	2.43981	0.00940
17	14.853	VB	0.0457	11.97921	3.91552	0.01581
18	14.991	BB	0.0450	16.07851	5.68671	0.02122
19	15.213	BB	0.0693	21.29202	4.48906	0.02810
20	15.775	BB	0.0473	6.77984	2.17626	0.00895
21	15.908	BB	0.0493	35.50211	10.80825	0.04685
22	16.270	BB	0.0458	27.88036	9.33645	0.03679
23	16.531	BB	0.0738	54.55850	11.01353	0.07200
24	16.842	BB	0.0461	35.57479	12.15832	0.04695
25	17.157	BV	0.0514	15.72537	4.65833	0.02075
26	17.255	VB	0.0496	22.76565	6.88656	0.03004
27	17.458	BB	0.0628	41.47675	9.34550	0.05473
28	17.803	BB	0.0526	56.64614	15.87927	0.07475
29	18.234	BB	0.0583	44.03897	11.09763	0.05811
30	18.904	BV	0.0456	1330.53491	448.57635	1.75580
31	18.987	VB	0.0585	60.02562	14.73331	0.07921
32	19.447	BB	0.0450	4.61575	1.63222	0.00609
33	19.891	BV	0.1405	76.81658	6.86835	0.10137
34	20.186	VB	0.0588	41.46933	10.57393	0.05472
35	21.107	BB	0.0357	4.67848	2.21177	0.00617
36	21.425	BB	0.0473	44.23986	14.63282	0.05838
37	21.767	BV	0.0473	38.07689	11.90096	0.05025
38	21.854	VV	0.0917	152.13141	23.45824	0.20076
39	22.147	VV	0.0513	1387.65051	401.25717	1.83117
40	22.253	VV	0.0444	53.32192	18.09192	0.07036
41	22.315	VV	0.0504	90.15517	27.42213	0.11897
42	22.408	VV	0.0490	69.02598	20.64387	0.09109
43	22.493	VV	0.0832	233.58653	36.70641	0.30824
44	22.783	VV	0.0601	131.92410	31.35628	0.17409
45	23.127	VV	0.0520	2136.81494	608.46832	2.81978
46	23.283	VB	0.0666	1226.29016	266.94019	1.61823
47	23.646	BV	0.0607	6163.69531	1363.23486	8.13372
48	23.788	VV	0.0543	15.32500	4.32877	0.02022
49	23.885	VV	0.0460	181.97240	60.61444	0.24013
50	24.012	VV	0.0553	197.14636	54.40512	0.26016
51	24.098	VV	0.0513	148.36668	44.01912	0.19579
52	24.197	VV	0.0514	160.11906	47.36806	0.21130
53	24.268	VV	0.0485	114.95538	33.93679	0.15170
54	24.339	VV	0.0464	111.95119	35.90854	0.14773
55	24.406	VV	0.0568	171.05344	45.51674	0.22573
56	24.533	VV	0.0511	57.97017	16.88394	0.07650
57	24.607	VV	0.0453	69.70633	22.39300	0.09199
58	24.693	VV	0.0537	724.77893	207.97949	0.95643
59	24.792	VV	0.0570	229.67104	60.89961	0.30308
60	24.891	VV	0.0831	100.68036	16.29260	0.13286
61	25.230	VV	0.0849	7923.47607	1201.57373	10.45596

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	25.302	VV	0.0519	3198.78613	912.36145	4.22117
63	25.355	VV	0.0568	842.81915	201.52908	1.11220
64	25.515	VV	0.0840	379.30685	59.81104	0.50054
65	25.630	VV	0.0619	307.81036	70.61562	0.40619
66	25.719	VV	0.0521	445.68549	126.44754	0.58813
67	25.820	VV	0.0637	1312.83960	314.25378	1.73245
68	25.974	VV	0.0580	83.41357	21.62118	0.11007
69	26.081	VV	0.0619	87.31387	21.25138	0.11522
70	26.227	VV	0.0680	96.59497	20.88638	0.12747
71	26.356	VV	0.0869	73.07237	11.85450	0.09643
72	26.601	VV	0.0680	155.74200	33.65858	0.20552
73	26.933	VV	0.0565	1126.15515	295.02954	1.48609
74	27.239	VV	0.0639	537.96674	118.56162	0.70991
75	27.380	VV	0.0865	124.91237	19.56104	0.16484
76	27.538	VV	0.0569	112.91782	29.97933	0.14901
77	27.749	VV	0.0742	5461.29395	976.49780	7.20682
78	27.853	VV	0.0794	1107.99585	171.46777	1.46213
79	28.097	VV	0.0689	7199.02686	1378.19116	9.49996
80	28.260	VV	0.0613	235.32094	58.06106	0.31053
81	28.365	VV	0.0856	475.41241	77.51464	0.62736
82	28.487	VV	0.0982	133.83231	17.71136	0.17661
83	28.762	VV	0.0853	907.10962	155.02554	1.19704
84	29.064	VV	0.0799	1.02489e4	1639.34265	13.52463
85	29.157	VV	0.0485	2030.76978	667.75732	2.67984
86	29.229	VV	0.0509	81.98914	25.22109	0.10819
87	29.325	VV	0.0774	76.76736	14.12670	0.10130
88	29.481	VV	0.0504	483.92664	150.87454	0.63860
89	29.634	VV	0.0572	2243.91431	566.28265	2.96111
90	29.830	VV	0.0389	17.59599	6.64705	0.02322
91	29.901	VV	0.0589	84.97807	21.57628	0.11214
92	30.060	VV	0.0914	84.33281	12.09348	0.11129
93	30.339	VV	0.0569	3722.62744	853.34241	4.91244
94	30.500	VB	0.0630	66.27168	15.15182	0.08745
95	30.981	BV	0.0511	451.30185	141.95709	0.59555
96	31.066	VB	0.0496	101.11162	31.39044	0.13343
97	31.255	BV	0.0571	36.48124	9.43315	0.04814
98	31.419	VV	0.0574	72.43155	18.59270	0.09558
99	31.463	VV	0.0425	46.48142	15.29440	0.06134
100	31.598	VV	0.0648	99.06638	23.67788	0.13073
101	31.699	VV	0.1036	141.26039	16.89389	0.18641
102	32.035	VB	0.0541	452.38089	128.39195	0.59697
103	32.289	BV	0.0630	107.67165	24.62341	0.14209
104	32.469	VV	0.0647	4006.94800	839.12775	5.28764
105	32.544	VV	0.0459	29.73070	9.65463	0.03923
106	32.859	BB	0.0593	11.70498	2.76843	0.01545
107	34.269	BB	0.0578	93.32972	23.25750	0.12316
108	34.893	BB	0.0592	12.97744	3.42186	0.01713
109	35.072	BB	0.0454	6.42520	2.18158	0.00848
110	35.326	BB	0.0495	17.63974	5.34583	0.02328
111	38.157	BB	0.0533	23.94772	7.10136	0.03160
112	38.396	BB	0.0531	165.25841	48.08797	0.21808
113	40.981	BB	0.0668	10.67979	2.55131	0.01409
114	52.223	BB	0.0797	28.36587	4.42728	0.03743
115	52.526	BB	0.0845	51.08805	8.22127	0.06742

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
116	53.591	BB	0.0947	185.24318	26.11964	0.24445

Totals : 7.57795e4 1.64960e4

*** End of Report ***