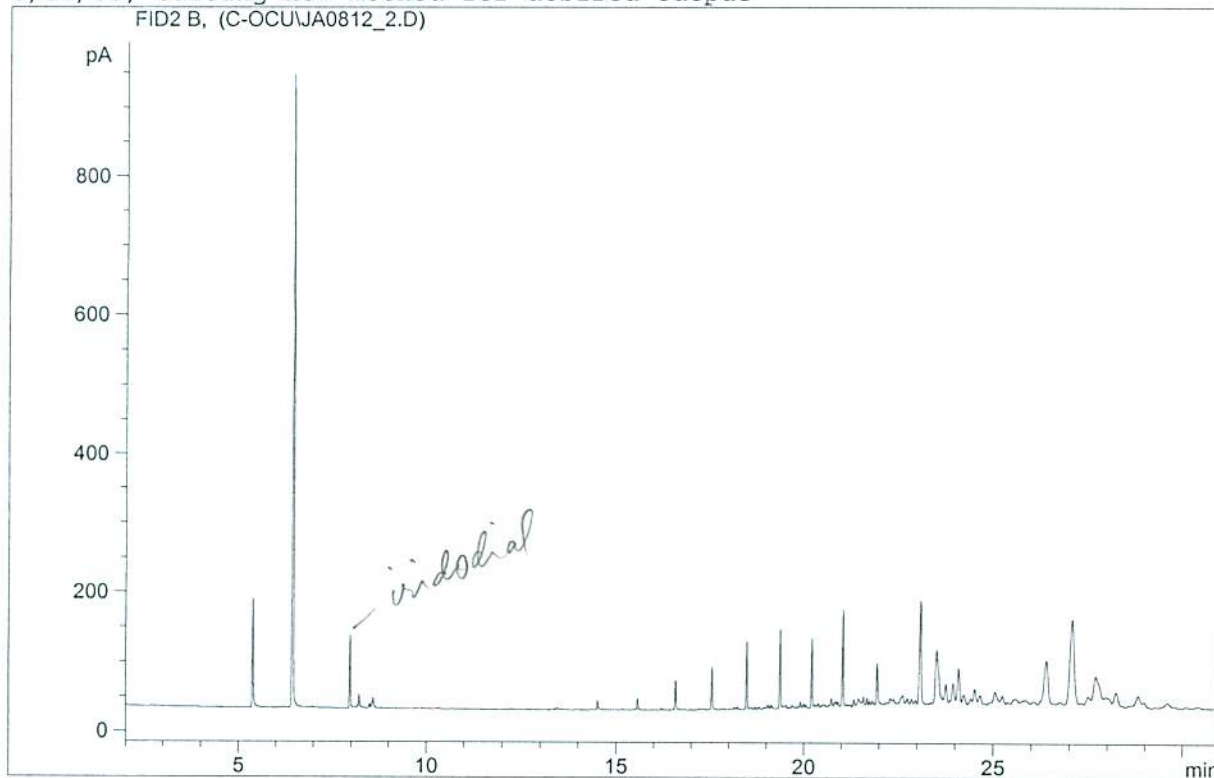


inj. remaining 1 ul of sample of field coll. male C. oc
ulata caught 5/15 sweeping (/10ul CH2Cl2), HP-5.

=====
Injection Date : 8/12/2008 10:57:34 AM
Sample Name : rerun JA-05191.D Location : -
Acq. Operator : Aldrich Inj : 1
Inj Volume : Manually
Method : C:\HPCHEM\1\METHODS\DBLESS08.M
Last changed : 8/12/2008 10:03:36 AM by Aldrich
(modified after loading)
6/11/08; editing new method for desired output



=====
Area Percent Report
=====

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000

Signal 1: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.478	PP	0.0153	215.09013	188.03360	0.00353
2	0.542	VV S	0.0476	1.68119e6	5.88398e5	27.61665
3	0.636	VV S	0.1157	4.39637e6	6.33365e5	72.21863
4	1.421	VV S	0.0161	286.27216	295.67578	0.00470
5	1.441	VB S	0.0262	335.81180	213.74525	0.00552
6	1.660	PV	0.0174	8.85842	7.72985	0.00015
7	1.701	VV	0.0300	34.42138	15.47402	0.00057
8	1.758	VV	0.0223	34.71598	23.38529	0.00057
9	1.798	VV	0.0292	47.67987	22.98003	0.00078
10	1.858	VV	0.0230	17.74743	11.50542	0.00029
11	1.899	VB	0.0303	42.04175	19.40183	0.00069
12	5.372	PB	0.0314	311.34625	155.55124	0.00511
13	6.458	BB	0.0307	2004.98535	909.92169	0.03294

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
14	7.978	PB	0.0291	189.00882	104.39306	0.00310
15	8.181	BV	0.0206	4.05992	3.03682	6.669e-5
16	8.220	VP	0.0295	37.47970	18.59586	0.00062
17	8.501	PV	0.0327	13.90286	6.31112	0.00023
18	8.563	VV	0.0235	11.72160	7.82198	0.00019
19	8.597	VB	0.0319	32.89018	14.83930	0.00054
20	13.408	PB	0.0349	3.92071	1.63795	6.440e-5
21	14.513	PP	0.0308	25.35539	12.45461	0.00042
22	15.570	BB	0.0311	30.96771	15.60660	0.00051
23	16.210	BP	0.0382	4.77683	1.90976	7.847e-5
24	16.579	BB	0.0317	86.13635	42.46165	0.00141
25	17.547	BB	0.0307	117.64736	60.36224	0.00193
26	18.135	BV	0.0283	4.26028	2.44751	6.998e-5
27	18.218	VB	0.0394	9.57677	3.44327	0.00016
28	18.475	BP	0.0299	180.03954	95.77506	0.00296
29	18.618	PP	0.0251	2.30270	1.48336	3.783e-5
30	18.700	PB	0.0295	5.27294	2.85605	8.662e-5
31	18.803	BB	0.0519	8.26395	2.35871	0.00014
32	19.035	BV	0.0507	22.21611	6.06362	0.00036
33	19.115	VV	0.0314	11.40747	5.46066	0.00019
34	19.159	VP	0.0333	7.07858	3.13902	0.00012
35	19.365	BV	0.0326	229.44980	113.28062	0.00377
36	19.521	VB	0.0807	28.75328	4.49201	0.00047
37	19.680	PB	0.0436	10.35132	3.48757	0.00017
38	19.805	PP	0.0268	2.39397	1.56595	3.933e-5
39	19.905	VV	0.0353	21.21113	9.05450	0.00035
40	19.994	VV	0.0418	16.97497	6.65406	0.00028
41	20.056	VP	0.0321	9.91246	4.79894	0.00016
42	20.222	BV	0.0319	203.57118	99.34179	0.00334
43	20.300	VV	0.0383	10.70943	3.99226	0.00018
44	20.397	VV	0.0494	22.30564	6.28283	0.00037
45	20.521	VV	0.0876	29.86813	4.43275	0.00049
46	20.640	VV	0.0309	6.09885	2.74579	0.00010
47	20.739	VV	0.0466	41.50782	12.87020	0.00068
48	20.821	VV	0.0272	13.37910	7.02367	0.00022
49	20.857	VV	0.0343	20.34077	8.70614	0.00033
50	20.918	VV	0.0387	20.87193	7.92235	0.00034
51	21.046	VB	0.0330	295.99847	138.17804	0.00486
52	21.190	BP	0.0666	16.39768	3.26484	0.00027
53	21.337	VV	0.0431	27.78979	10.10280	0.00046
54	21.457	VV	0.0644	54.11434	11.19195	0.00089
55	21.593	VV	0.0516	51.82933	13.86185	0.00085
56	21.685	VV	0.0389	30.41992	12.29220	0.00050
57	21.756	VV	0.0394	19.29253	7.40761	0.00032
58	21.835	VV	0.0396	23.72516	8.24353	0.00039
59	21.956	VV	0.0471	188.35709	60.87270	0.00309
60	22.160	VB	0.0832	23.41425	3.68126	0.00038
61	22.303	BV	0.0591	43.71392	10.39295	0.00072
62	22.391	VB	0.0652	40.60858	8.58578	0.00067
63	22.629	BV	0.0824	87.38718	13.88397	0.00144
64	22.752	VV	0.0548	35.19067	9.37312	0.00058
65	22.864	VV	0.0532	27.99697	8.11604	0.00046
66	22.972	VV	0.0435	18.97262	6.06318	0.00031
67	23.096	VB	0.0497	487.04370	146.93196	0.00800
68	23.372	PV	0.0382	6.09370	2.28100	0.00010
69	23.525	VV	0.0889	489.74039	77.36690	0.00804
70	23.767	VV	0.0644	126.69332	29.29813	0.00208
71	23.957	VV	0.0730	146.57333	29.97460	0.00241
72	24.100	VV	0.0612	221.25066	51.36860	0.00363
73	24.235	VP	0.0739	69.52882	13.76554	0.00114
74	24.417	VV	0.0635	34.71703	8.02268	0.00057
75	24.524	VV	0.0679	102.59321	22.21782	0.00169
76	24.657	VB	0.0692	73.34789	12.92538	0.00120
77	25.059	PV	0.1000	135.27133	17.54196	0.00222
78	25.253	VB	0.0799	67.38235	11.75325	0.00111

midodial

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
79	25.607	BB	0.1974	120.62022	7.27543	0.00198
80	26.057	PP	0.0719	22.78115	3.91389	0.00037
81	26.402	VB	0.1015	472.37653	62.27951	0.00776
82	27.083	PP	0.1028	918.86835	120.67532	0.01509
83	27.513	PV	0.0785	54.36015	9.26413	0.00089
84	27.702	VV	0.1209	358.92969	35.52689	0.00590
85	28.244	PP	0.0702	93.61933	16.25072	0.00154
86	28.832	BB	0.1316	157.59207	15.24018	0.00259
87	29.614	BB	0.0998	48.14132	5.86359	0.00079

Totals : 6.08759e6 1.22536e6

Results obtained with enhanced integrator!

*** End of Report ***