

Software Version : 6.2.0.0.0:B27

Sample Name :

Instrument Name : FID

Rack/Vial : 0/0

Sample Amount : 1.000000

Cycle : 1

Date : 12-04-04 16:47:01

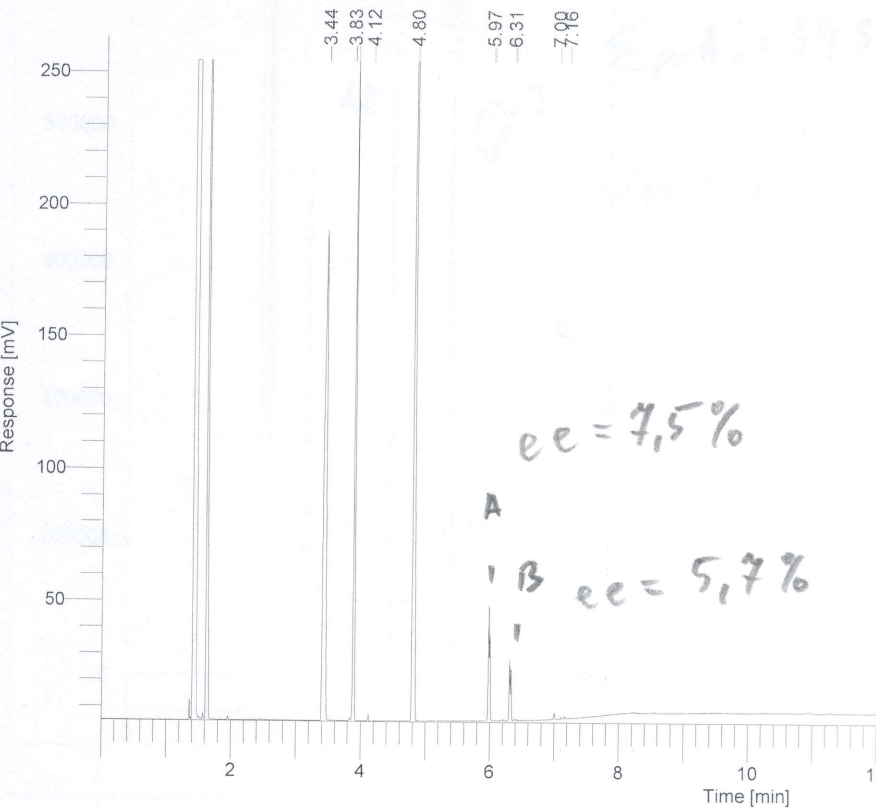
Data Acquisition Time : 12-04-04 16:24:52

Channel : A

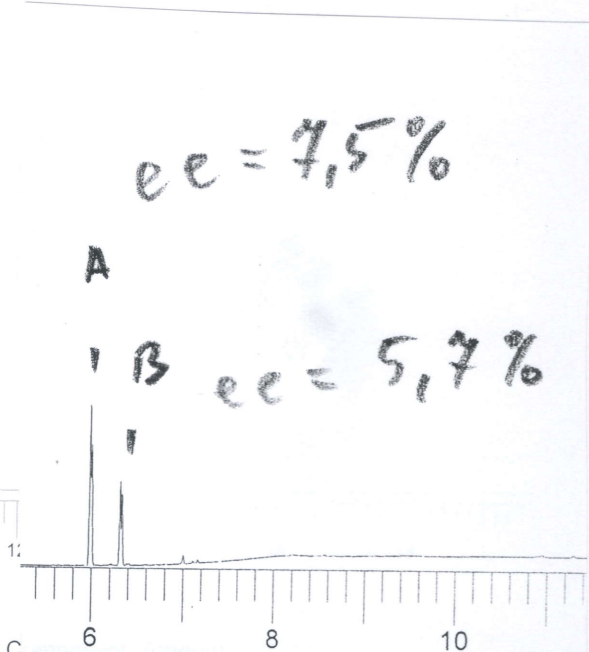
Operator : manager

Dilution Factor : 1.000000

Result File :
Sequence File : E:\Pe-FID\temp\AM-PTAB.seq



[Bu₄N] Pro
[Cl]:[Pd] = 2
2h



Peak #	Time [min]	BL	Height [μV]	Area [uV*sec]	Norm. Area [%]	C Name	mg
1	3.438	BB	185609.54	508398.96	31.83		0.5084
2	3.832	BV	1029.39	1025.65	0.06		0.0010
3	3.888	VB	251414.89	322020.58	20.16		0.3220
4	4.120	BB	2231.43	1934.36	0.12		0.0019
5	4.801	BB	298141.65	647188.04	40.52		0.6472
6	A: 5.975	BV	43369.35	38916.10	2.44		0.0389
7	5.993	VB	32580.93	33495.44	2.10		0.0335
8	B: 6.306	BV	22649.36	21580.26	1.35		0.0216
9	6.327	VB	19202.77	19272.05	1.21		0.0193
10	6.999	BB	2369.87	2449.10	0.15		0.0024
11	7.159	BB	896.86	890.02	0.06		0.0009
			859496.04	1597170.55	100.00		1.5972

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Sample Name :
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Sample Amount : 1.000000
Cycle : 1

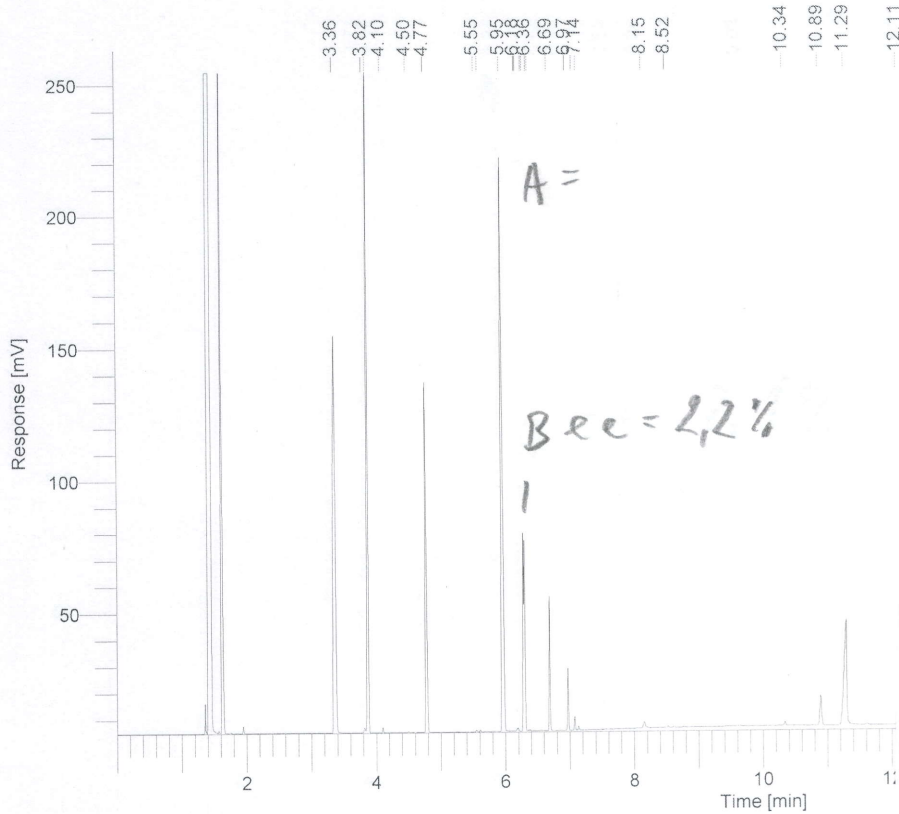
Date : 12-04-16 13:55:46
Data Acquisition Time : 12-04-16 13:34:37
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File :
Sequence File : E:\Pe-FID\temp\AM-PTBA3.seq

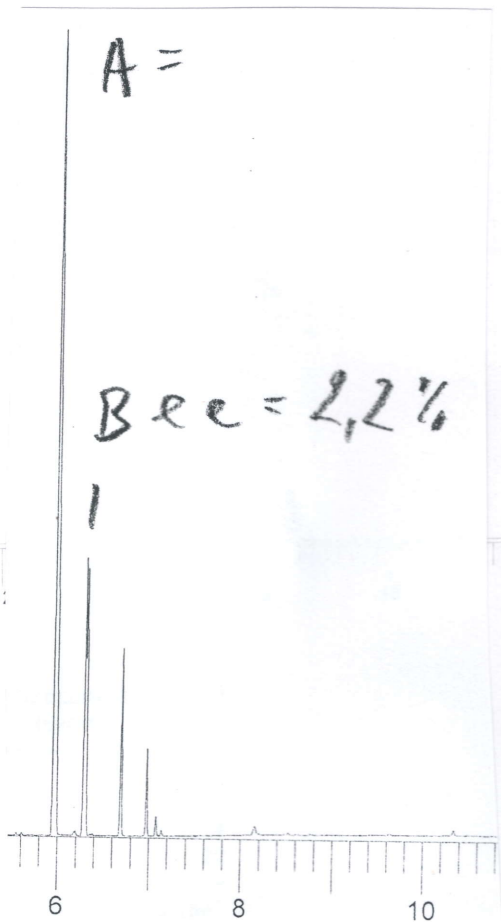
[NBu₄] Pro

[C₁₂]: [Pd] = 2

t = 6h



Peak #	Time [min]	BL	Height [μV]	Area [μV*sec]	Norm. Area [%]
1	3.358	BB	140446.82	359888.27	21.69
2	3.815	BV	1789.68	2822.51	0.17
3	3.869	VB	259625.36	321403.95	19.37
4	4.101	BB	2261.70	1977.05	0.12
5	4.496	BB	341.40	353.23	0.02
6	4.766	BB	132325.12	182696.81	11.01
7	5.548	BB	665.62	607.64	0.04
8	5.609	BB	729.46	649.74	0.04
9	5.948	BB	216717.11	397520.39	23.95
10	6.176	BV	967.88	918.44	0.06
11	6.193	VB	1218.78	1168.13	0.07
12	6.278	BV	74685.33	73338.38	4.42
13	6.298	VV	71912.03	76675.44	4.62
14	6.358	VV	497.13	497.61	0.03
15	6.383	VB	575.92	559.23	0.03
16	6.687	BB	50668.34	51562.17	3.11
17	6.972	BB	23474.88	23722.34	1.43
18	7.076	BV	5274.46	5519.04	0.33
19	7.136	VB	1464.95	1454.69	0.09
20	8.151	BB	2122.71	3450.19	0.21
21	8.518	BB	577.24	644.95	0.04
22	10.337	BB	1361.23	2067.53	0.12
23	10.893	BB	11238.81	22076.02	1.33
24	11.295	BB	39444.27	123031.95	7.41
25	12.107	BB	2256.57	4961.05	0.30



0.0006
0.0006
0.3975
0.0009
0.0012
0.0733
0.0767
0.0005
0.0006
0.0516
0.0237
0.0055
0.0015
0.0035
0.0006
0.0021
0.0221
0.1230
0.0050
1.6596

1.04e+06 1659566.76 100.00

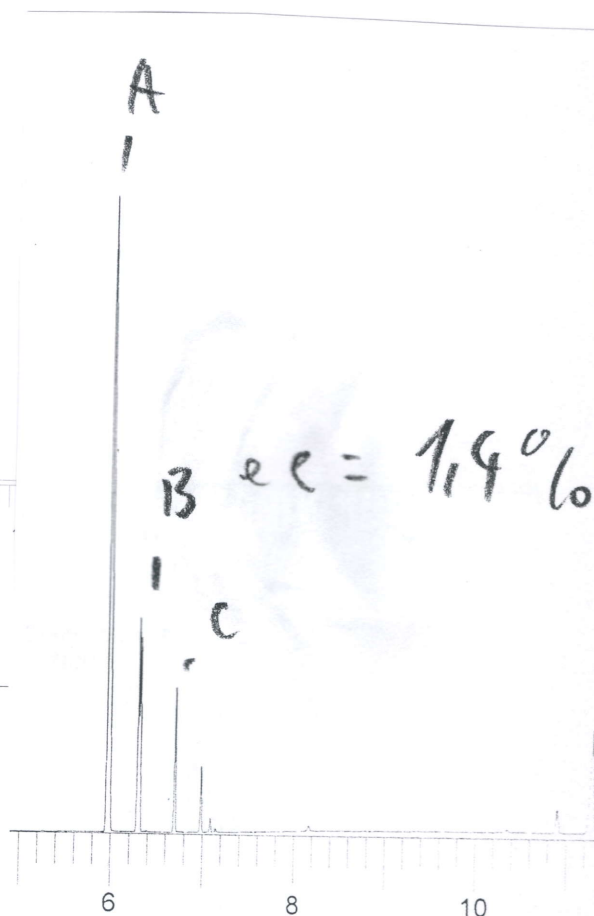
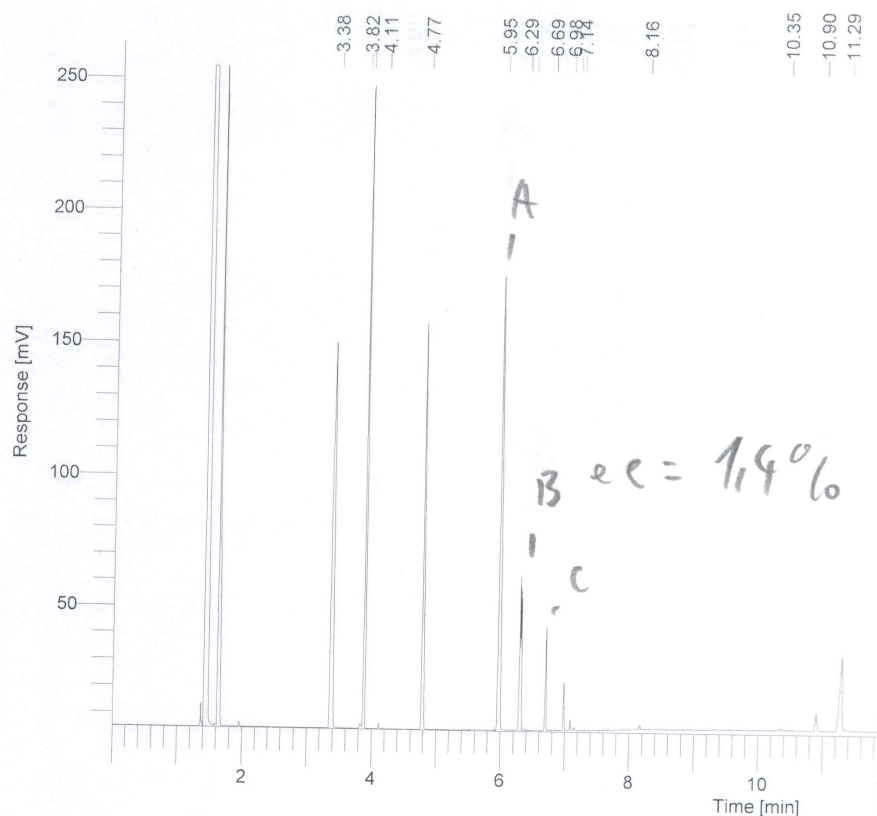
Software Version : 6.2.0.0.0:B27
Sample Name :
Instrument Name : FID
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1

Date : 12-04-16 13:01:21
Data Acquisition Time : 12-04-16 12:40:34
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File :
Sequence File : E:\Pe-FID\temp\AM-PTBA1.seq

[Bu₄N] Pro

[Cl]₂: [Pd] = 2
36



Peak #	Time [min]	BL	Height [μV]	Area [uV*sec]	Norm. Area [%]
1	3.380	BB	145617.57	349873.26	24.09
2	3.824	BV	1426.98	2199.90	0.15
3	3.877	VB	243173.66	284578.40	19.60
4	4.109	BB	1986.88	1732.03	0.12
5	4.773	BB	153149.37	219589.03	15.12
6	5.954	BB	171571.62	328461.13	22.62
7	6.286	BV	57950.04	54212.02	3.73
8	6.306	VB	52601.50	55809.35	3.84
9	6.391	BB	333.79	267.77	0.02
10	6.694	BB	38884.80	38670.98	2.66
11	6.980	BB	18079.92	18381.92	1.27
12	7.084	BB	3977.42	3940.50	0.27
13	7.144	BB	1021.76	999.23	0.07
14	8.161	BB	1374.23	2357.38	0.16
15	10.347	BB	765.88	1224.25	0.08
16	10.900	BB	6164.00	12173.23	0.84
17	11.289	BB	27781.63	74757.22	5.15
18	12.124	BB	1319.39	2903.98	0.20
					0.0003
					0.0387
					0.0184
					0.0039
					0.0010
					0.0024
					0.0012
					0.0122
					0.0748
					0.0029
			927180.44	1452131.56	100.00
					1.4521