報告番号　L- 0792232-　1/5
発 行 日　平成19年10月3日

計 量 証 明 書

計　量　証　明　事　業　所
千葉県知事登録（濃度）第５２７号
環境省 土[redacted]定機関
環境大臣 [redacted]－７６３
株式会社 [redacted]センター
〒292-0834 千[redacted]見4-16-2
TEL 0438-36[redacted]36-5073
計量管理者 [redacted]
環境計量士 [redacted]

東京都中央卸売市場　様

試 料 名	専門家会議の運営に係る調査委託(その9) 表層ガス調査
受付年月日	平成19年9月25日　～　9月28日
試料の由来	自社採取([redacted])

貴依頼による濃度に係わる計量結果を次の通り証明します。

計量の対象 / 検体名	ベンゼン (vol ppm)	***	採取年月日
G－5001	不検出	***	平成19年9月28日
G－5002	不検出	***	平成19年9月28日
G－5003	0.057	***	平成19年9月28日
G－5004	不検出	***	平成19年9月28日
G－5005	不検出	***	平成19年9月27日
G－5006	不検出	***	平成19年9月27日
G－5007	不検出	***	平成19年9月27日
G－5008	不検出	***	平成19年9月27日
G－5009	不検出	***	平成19年9月27日
G－5010	不検出	***	平成19年9月27日
G－5011	不検出	***	平成19年9月27日
G－5012	不検出	***	平成19年9月27日
G－5013	不検出	***	平成19年9月27日
G－5014	不検出	***	平成19年9月27日
G－5015	不検出	***	平成19年9月27日
G－5016	不検出	***	平成19年9月27日
G－5017	不検出	***	平成19年9月27日
G－5018	不検出	***	平成19年9月27日
G－5019	不検出	***	平成19年9月27日
G－5020	不検出	***	平成19年9月27日
定量下限値	0.05		
計 量 方 法	直接捕集－GC-PID法		

【備 考】
不検出とは定量下限値未満を示す。
試験方法は平成15年環境省告示第16号に定める方法による。

採取年月日	－
採 取 時 刻	－
気　　温	－
水　　温	－
天　　候	－

報告番号　L- 0792232-　2/5
発 行 日　平成19年10月3日

計 量 証 明 書

計　量　証　明　事　業　所
千葉県知事登録（濃度）第５２７号
環境省 土[redacted]定機関
環境大臣 [redacted]－７６３
株式会社 [redacted]センター
〒292-0834 千[redacted]見4-16-2
TEL 0438-36[redacted]36-5073
計量管理者 [redacted]
環境計量士 [redacted]

東京都中央卸売市場　様

試 料 名	専門家会議の運営に係る調査委託(その9) 表層ガス調査
受付年月日	平成19年9月25日　～　9月28日
試料の由来	自社採取([redacted])

貴依頼による濃度に係わる計量結果を次の通り証明します。

計量の対象 / 検体名	ベンゼン (vol ppm)	***	採取年月日
G－5021	不検出	***	平成19年9月27日
G－5022	不検出	***	平成19年9月27日
G－5023	不検出	***	平成19年9月27日
G－5024	不検出	***	平成19年9月27日
G－5025	不検出	***	平成19年9月27日
G－5026	不検出	***	平成19年9月27日
G－5027	不検出	***	平成19年9月27日
G－5028	不検出	***	平成19年9月27日
G－5029	不検出	***	平成19年9月26日
G－5030	不検出	***	平成19年9月26日
G－5031	不検出	***	平成19年9月26日
G－5032	不検出	***	平成19年9月26日
G－5033	不検出	***	平成19年9月26日
G－5034	不検出	***	平成19年9月27日
G－5035	不検出	***	平成19年9月27日
G－5036	不検出	***	平成19年9月27日
G－5037	不検出	***	平成19年9月27日
G－5038	不検出	***	平成19年9月27日
G－5039	不検出	***	平成19年9月27日
G－5040	不検出	***	平成19年9月26日
定量下限値	0.05		
計 量 方 法	直接捕集－GC-PID法		

【備　考】
不検出とは定量下限値未満を示す。
試験方法は平成15年環境省告示第16号に定める方法による。

採取年月日	－
採 取 時 刻	－
気　　温	－
水　　温	－
天　　候	－

報告番号　L- 0792232-　3/5
発 行 日　平成19年10月3日

計 量 証 明 書

計　量　証　明　事　業　所
千葉県知事登録（濃度）第５２７号
環境省 土[redacted]定機関
環境大臣 [redacted]－７６３
株式会社 [redacted]ンター
〒292-0834 千[redacted]見4-16-2
TEL 0438-36[redacted]36-5073
計量管理者 [redacted]
環境計量士 [redacted]

東京都中央卸売市場　様

試 料 名	専門家会議の運営に係る調査委託(その9) 表層ガス調査
受付年月日	平成19年9月25日　～　9月28日
試料の由来	自社採取([redacted]

貴依頼による濃度に係わる計量結果を次の通り証明します。

計量の対象 / 検体名	ベンゼン (vol ppm)	***	採取年月日
G－5041	不検出	***	平成19年9月26日
G－5042	不検出	***	平成19年9月26日
G－5043	不検出	***	平成19年9月26日
G－5044	不検出	***	平成19年9月26日
G－5045	不検出	***	平成19年9月26日
G－5046	不検出	***	平成19年9月25日
G－5047	不検出	***	平成19年9月25日
G－5048	不検出	***	平成19年9月25日
G－5049	不検出	***	平成19年9月25日
G－5050	不検出	***	平成19年9月25日
G－5051	不検出	***	平成19年9月28日
G－5052	不検出	***	平成19年9月28日
G－5053	不検出	***	平成19年9月26日
G－5054	不検出	***	平成19年9月26日
G－5055	不検出	***	平成19年9月26日
G－5056	不検出	***	平成19年9月25日
G－5057	不検出	***	平成19年9月25日
G－5058	不検出	***	平成19年9月25日
G－5059	不検出	***	平成19年9月25日
G－5060	不検出	***	平成19年9月25日
定量下限値	0.05		
計 量 方 法	直接捕集－GC-PID法		

【備　考】
不検出とは定量下限値未満を示す。
試験方法は平成15年環境省告示第16号に定める方法による。

採取年月日	－
採 取 時 刻	－
気　　温	－
水　　温	－
天　　候	－

計量証明書

報告番号　L- 0792232-　4/5
発行日　平成19年10月3日

計量証明事業所
千葉県知事登録（濃度）第５２７号
環境省 土[redacted]定機関
環境大臣 [redacted]－７６３
株式会社 [redacted]センター
〒292-0834 千[redacted]見4-16-2
TEL 0438-36[redacted]36-5073
計量管理者 [redacted]
環境計量士

東京都中央卸売市場　様

試料名	専門家会議の運営に係る調査委託(その9) 表層ガス調査
受付年月日	平成19年9月25日　～　9月28日
試料の由来	自社採取([redacted])

貴依頼による濃度に係わる計量結果を次の通り証明します。

検体名 ＼ 計量の対象	ベンゼン (vol ppm)	***	採取年月日
G－5061	不検出	***	平成19年9月28日
G－5062	不検出	***	平成19年9月28日
G－5063	不検出	***	平成19年9月28日
G－5064	不検出	***	平成19年9月26日
G－5065	不検出	***	平成19年9月26日
G－5066	不検出	***	平成19年9月25日
G－5067	不検出	***	平成19年9月25日
G－5068	不検出	***	平成19年9月25日
G－5069	不検出	***	平成19年9月25日
G－5070	不検出	***	平成19年9月28日
G－5071	不検出	***	平成19年9月28日
G－5072	不検出	***	平成19年9月28日
G－5073	不検出	***	平成19年9月26日
G－5074	不検出	***	平成19年9月26日
G－5075	不検出	***	平成19年9月25日
G－5076	不検出	***	平成19年9月25日
G－5077	不検出	***	平成19年9月25日
G－5078	不検出	***	平成19年9月25日
G－5079	不検出	***	平成19年9月28日
G－5080	不検出	***	平成19年9月26日
定量下限値	0.05		
計量方法	直接捕集－GC-PID法		

【備考】
不検出とは定量下限値未満を示す。
試験方法は平成15年環境省告示第16号に定める方法による。

採取年月日	－
採取時刻	－
気温	－
水温	－
天候	－

報告番号　L- 0792232- 5/5
発 行 日　平成19年10月3日

計 量 証 明 書

計　量　証　明　事　業　所
千葉県知事登録（濃度）第５２７号
環境省 土[redacted]定機関
環境大臣 [redacted]－７６３
株式会社 [redacted]ンター
〒292-0834 千[redacted]見4-16-2
TEL 0438-36[redacted]36-5073
計量管理者 [redacted]
環境計量士 [redacted]

東京都中央卸売市場　様

試 料 名	専門家会議の運営に係る調査委託（その9） 表層ガス調査
受付年月日	平成19年9月25日　～　9月28日
試料の由来	自社採取（[redacted]）

貴依頼による濃度に係わる計量結果を次の通り証明します。

計量の対象 / 検体名	ベンゼン (vol ppm)	***	採取年月日
G－5081	不検出	***	平成19年9月26日
G－5082	不検出	***	平成19年9月25日
G－5083	不検出	***	平成19年9月25日
G－5084	不検出	***	平成19年9月25日
G－5085	不検出	***	平成19年9月25日
G－5086	不検出	***	平成19年9月28日
G－5087	不検出	***	平成19年9月28日
G－5088	不検出	***	平成19年9月26日
G－5089	不検出	***	平成19年9月25日
G－5090	不検出	***	平成19年9月25日
G－5091	不検出	***	平成19年9月25日
G－5092	不検出	***	平成19年9月28日
G－5093	不検出	***	平成19年9月26日
G－5094	不検出	***	平成19年9月25日
G－5095	不検出	***	平成19年9月25日
G－5096	不検出	***	平成19年9月28日
G－5097	不検出	***	平成19年9月26日
G－5098	不検出	***	平成19年9月25日
G－5099	不検出	***	平成19年9月26日
－以下余白－			
定量下限値	0.05		
計 量 方 法	直接捕集－GC-PID法		

【備　考】
不検出とは定量下限値未満を示す。
試験方法は平成15年環境省告示第16号に定める方法による。

採取年月日	－
採 取 時 刻	－
気　　温	－
水　　温	－
天　　候	－

9-1-①

PIDガス分析結果（その9）

分析年月日　9/25～
記録者　[redacted]

No	採取地点	PID分析結果（単位：volppm） Benzene ベンゼン														備考
＊報告下限値 (volppm)		0.05														
1	G5001	< 0.05														
2	G5002	< 0.05														
3	G5003	0.057														
4	G5004	< 0.05														
5	G5005	< 0.05														
6	G5006	< 0.05														
7	G5007	< 0.05														
8	G5008	< 0.05														
9	G5009	< 0.05														
10	G5010	< 0.05														
11	G5011	< 0.05														
12	G5012	< 0.05														
13	G5013	< 0.05														
14	G5014	< 0.05														
15	G5015	< 0.05														
16	G5016	< 0.05														
17	G5017	< 0.05														
18	G5018	< 0.05														
19	G5019	< 0.05														
20	G5020	< 0.05														
21	G5021	< 0.05														
22	G5022	< 0.05														
23	G5023	< 0.05														
24	G5024	< 0.05														
25	G5025	< 0.05														
26	G5026	< 0.05														
27	G5027	< 0.05														
28	G5028	< 0.05														
29	G5029	< 0.05														
30	G5030	< 0.05														
31	G5031	< 0.05														
32	G5032	< 0.05														
33	G5033	< 0.05														
34	G5034	< 0.05														
35	G5035	< 0.05														

9-1-②

PIDガス分析結果 （その9）

分析年月日　9/25～

記録者　[redacted]

No	採取地点	PID分析結果（単位：volppm） Benzene ベンゼン														備　考
＊報告下限値 (volppm)		0.05														
1	G5036	< 0.05														
2	G5037	< 0.05														
3	G5038	< 0.05														
4	G5039	< 0.05														
5	G5040	< 0.05														
6	G5041	< 0.05														
7	G5042	< 0.05														
8	G5043	< 0.05														
9	G5044	< 0.05														
10	G5045	< 0.05														
11	G5046	< 0.05														
12	G5047	< 0.05														
13	G5048	< 0.05														
14	G5049	< 0.05														
15	G5050	< 0.05														
16	G5051	< 0.05														
17	G5052	< 0.05														
18	G5053	< 0.05														
19	G5054	< 0.05														
20	G5055	< 0.05														
21	G5056	< 0.05														
22	G5057	< 0.05														
23	G5058	< 0.05														
24	G5059	< 0.05														
25	G5060	< 0.05														
26	G5061	< 0.05														
27	G5062	< 0.05														
28	G5063	< 0.05														
29	G5064	< 0.05														
30	G5065	< 0.05														
31	G5066	< 0.05														
32	G5067	< 0.05														
33	G5068	< 0.05														
34	G5069	< 0.05														
35	G5070	< 0.05														

9-1-③

PIDガス分析結果（その9）

分析年月日　9/25～

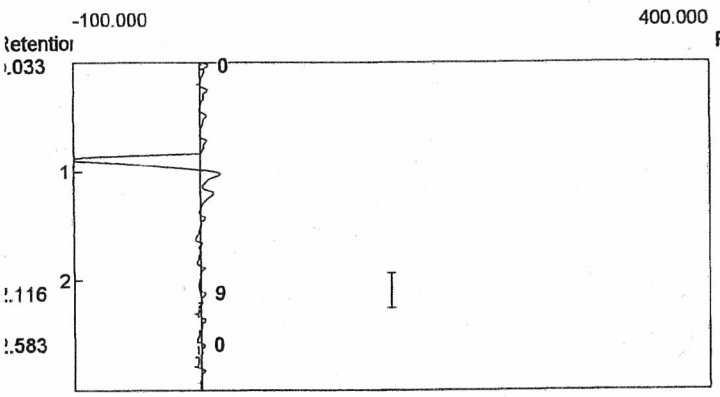
記録者　[redacted]

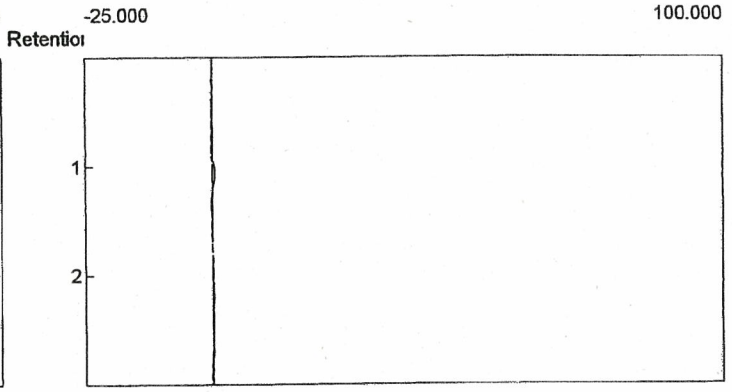
No	採取地点	PID分析結果（単位：volppm） Benzene ベンゼン														備　考
＊報告下限値 (volppm)		0.05														
1	G5071	< 0.05														
2	G5072	< 0.05														
3	G5073	< 0.05														
4	G5074	< 0.05														
5	G5075	< 0.05														
6	G5076	< 0.05														
7	G5077	< 0.05														
8	G5078	< 0.05														
9	G5079	< 0.05														
10	G5080	< 0.05														
11	G5081	< 0.05														
12	G5082	< 0.05														
13	G5083	< 0.05														
14	G5084	< 0.05														
15	G5085	< 0.05														
16	G5086	< 0.05														
17	G5087	< 0.05														
18	G5088	< 0.05														
19	G5089	< 0.05														
20	G5090	< 0.05														
21	G5091	< 0.05														
22	G5092	< 0.05														
23	G5093	< 0.05														
24	G5094	< 0.05														
25	G5095	< 0.05														
26	G5096	< 0.05														
27	G5097	< 0.05														
28	G5098	< 0.05														
29	G5099	< 0.05														
30																
31																
32																
33																
34																
35																

Analysis date: 09/28/2007 14:11:27
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1010.CHR (a:\20070928)
Sample: G5001

Analysis date: 09/28/2007 14:11:27
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1010.CHR (a:\20070928)
Sample: G5001

9-1-1





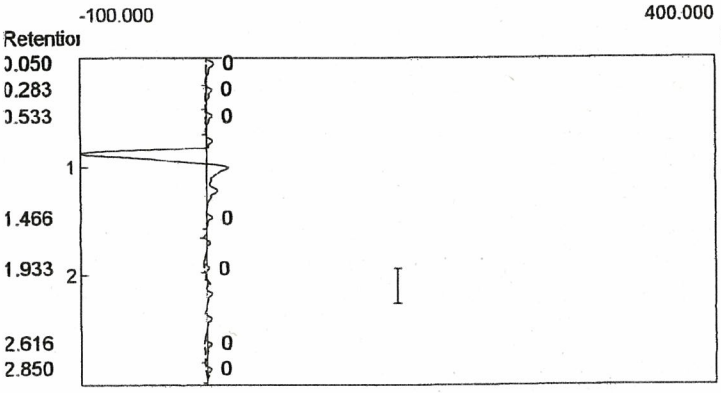
Number	Component	Retention	Area	External	Units
9	Benzene	2.116	10.1400	4.7536	ppb
1			10.1400	4.7536	

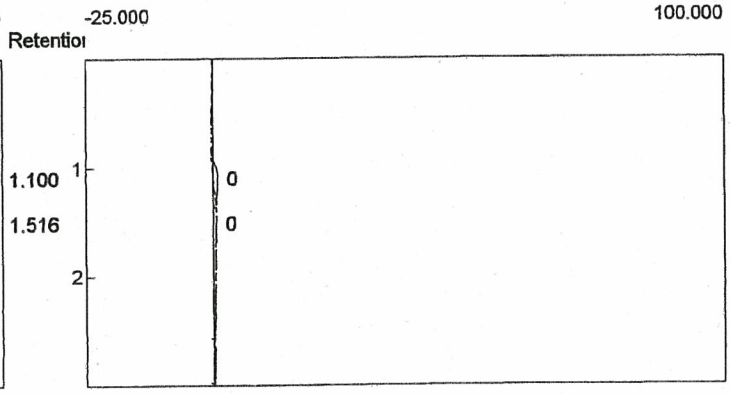
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:32:09
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1015.CHR (a:\20070928)
Sample: G5002

Analysis date: 09/28/2007 14:32:09
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1015.CHR (a:\20070928)
Sample: G5002

9-1-2





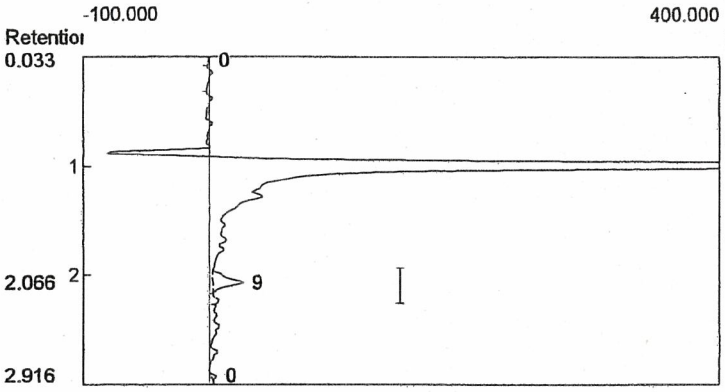
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

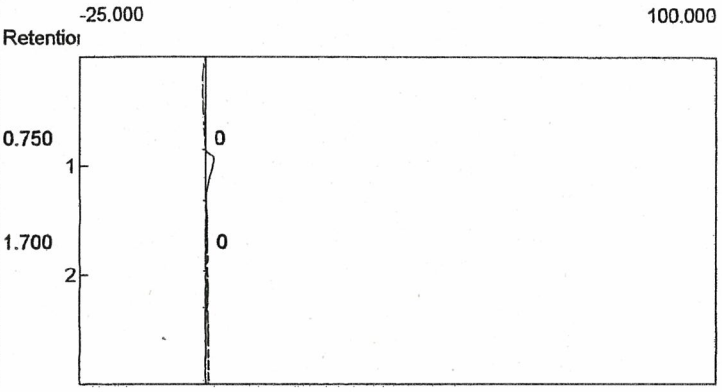
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:36:15
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1016.CHR (a:\20070928)
Sample: G5003

Analysis date: 09/28/2007 14:36:15
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1016.CHR (a:\20070928)
Sample: G5003

9-1-3





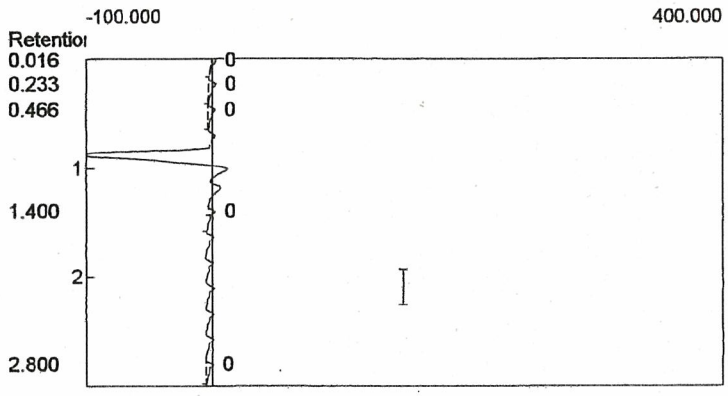
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	122.0530	57.2184	ppb
1			122.0530	57.2184	

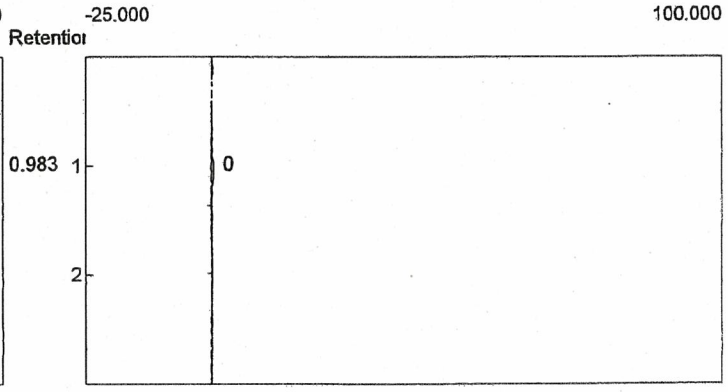
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:07:02
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1009.CHR (a:\20070928)
Sample: G5004

Analysis date: 09/28/2007 14:07:02
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1009.CHR (a:\20070928)
Sample: G5004

9-1-4





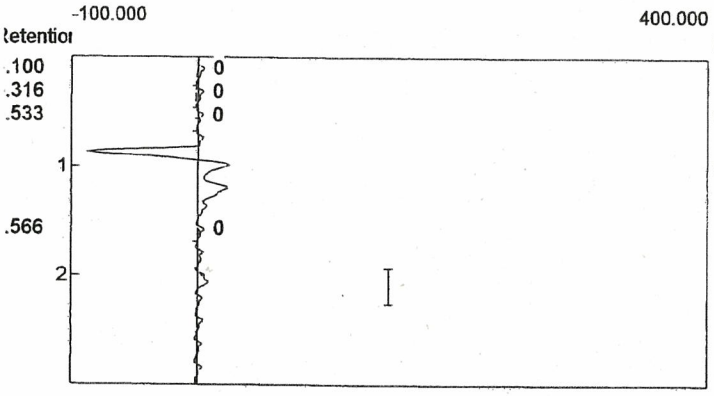
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

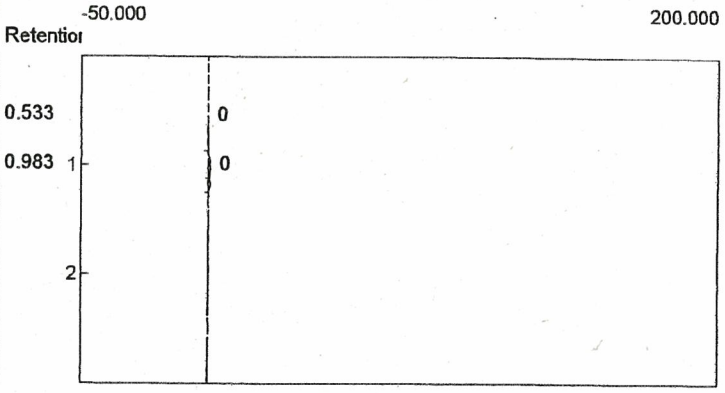
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 17:44:07
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1031.CHR (a:\20070927)
Sample: G5005

Analysis date: 09/27/2007 17:44:07
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1031.CHR (a:\20070927)
Sample: G5005

9-1-5





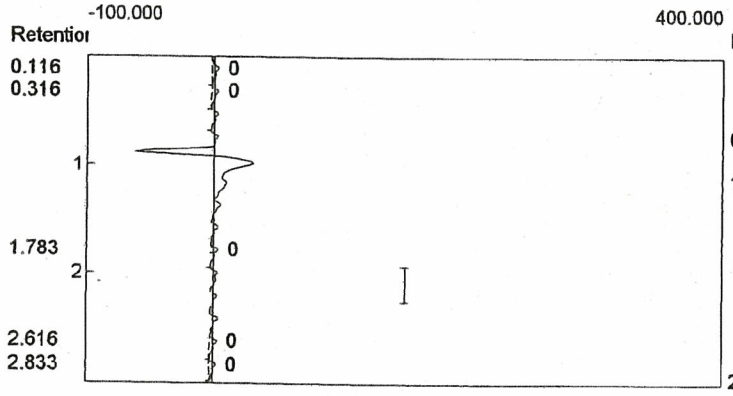
lumber	Component	Retention	Area	External	Units
0			0.0000	0.0000	

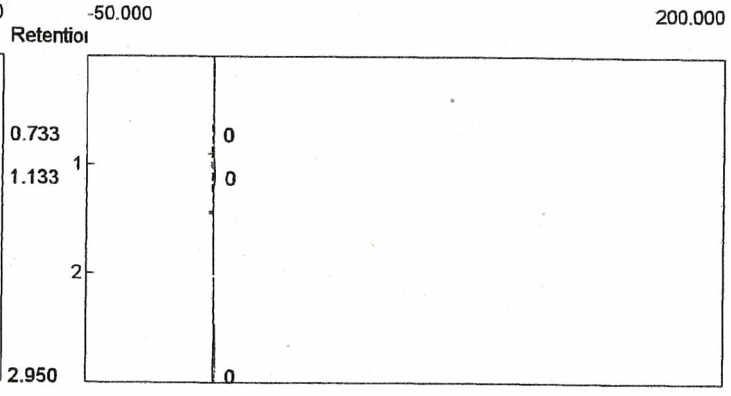
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 17:48:32
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1032.CHR (a:\20070927)
Sample: G5006

Analysis date: 09/27/2007 17:48:32
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1032.CHR (a:\20070927)
Sample: G5006

9-1-6





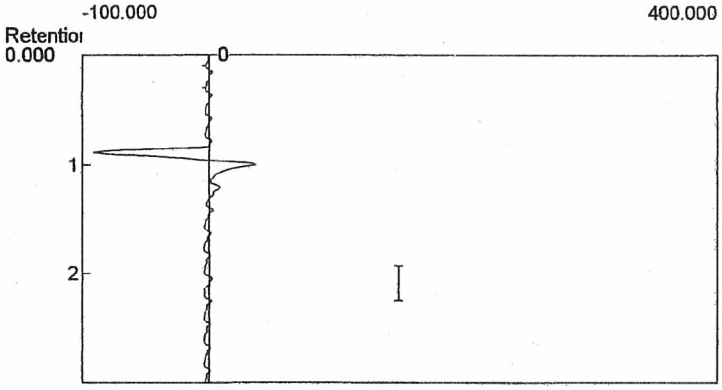
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

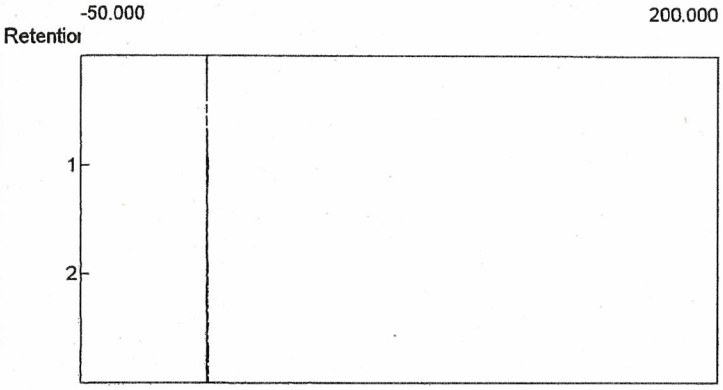
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 17:52:28
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1033.CHR (a:\20070927)
Sample: G5007

Analysis date: 09/27/2007 17:52:28
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1033.CHR (a:\20070927)
Sample: G5007

9-1-7





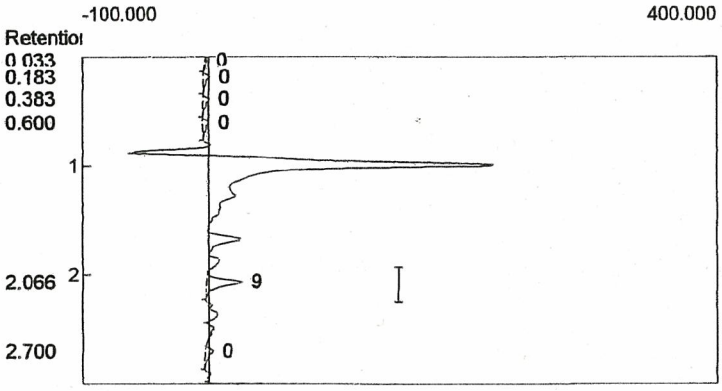
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

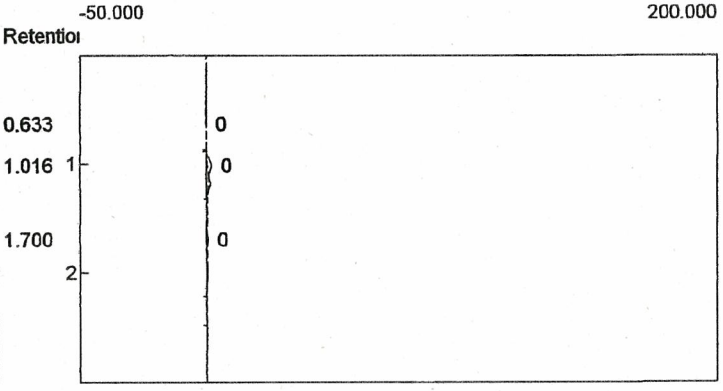
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 17:56:51
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1034.CHR (a:\20070927)
Sample: G5008

Analysis date: 09/27/2007 17:56:51
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1034.CHR (a:\20070927)
Sample: G5008

9-1-8





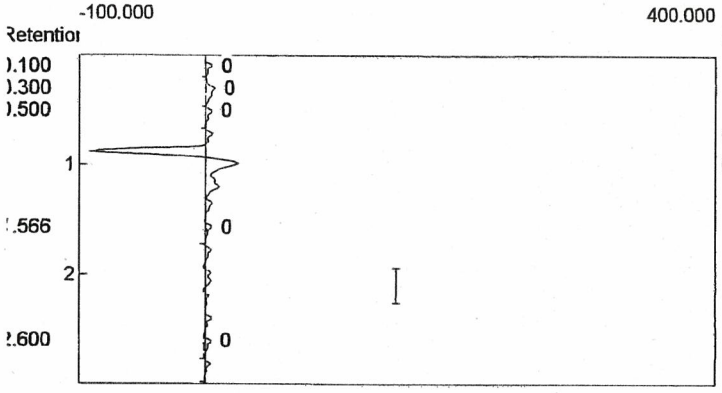
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	124.3160	46.0233	ppb
1			124.3160	46.0233	

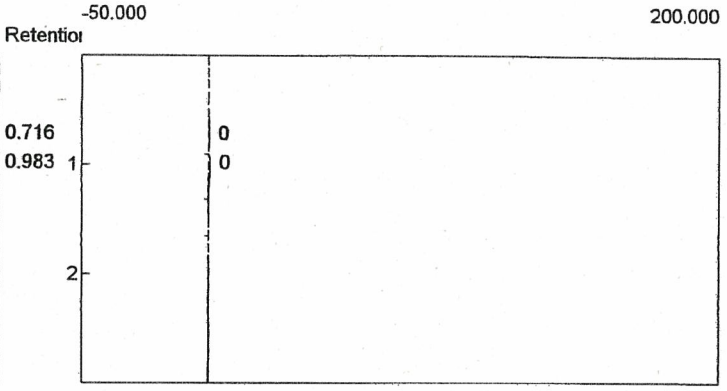
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 18:00:42
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1035.CHR (a:\20070927)
Sample: G5009

Analysis date: 09/27/2007 18:00:42
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1035.CHR (a:\20070927)
Sample: G5009

9-1-9





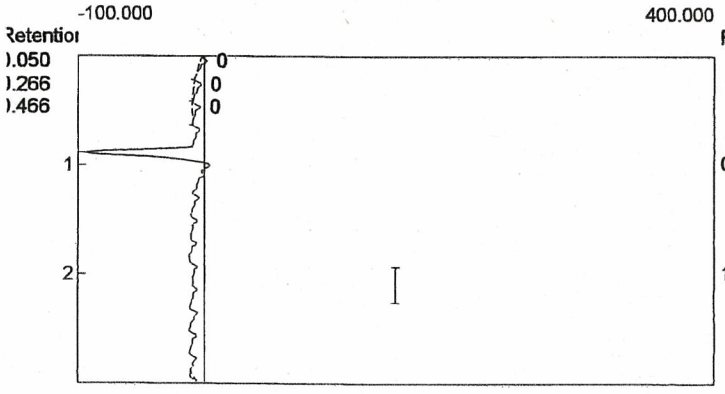
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

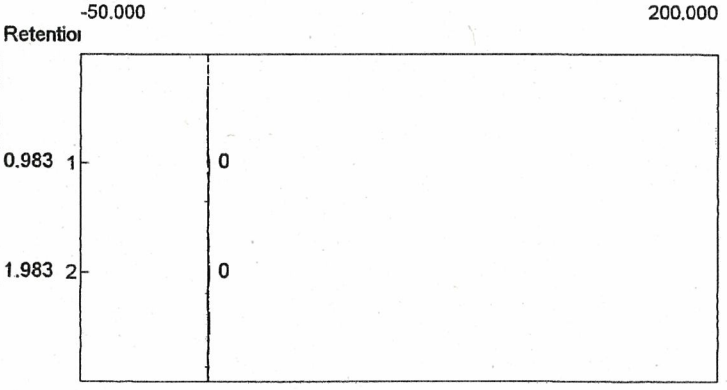
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 18:04:57
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1036.CHR (a:\20070927)
Sample: G5010

Analysis date: 09/27/2007 18:04:57
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1036.CHR (a:\20070927)
Sample: G5010

9-1-10





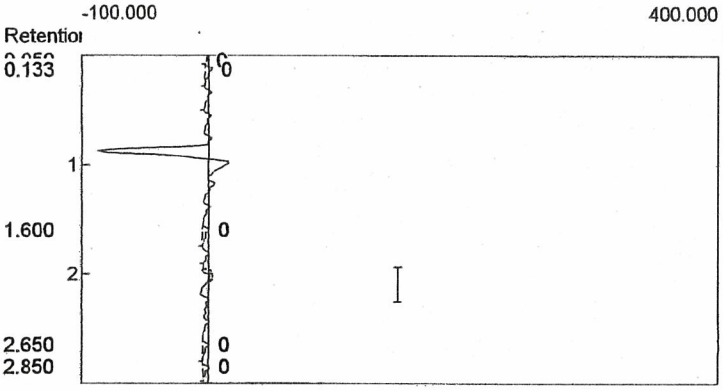
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

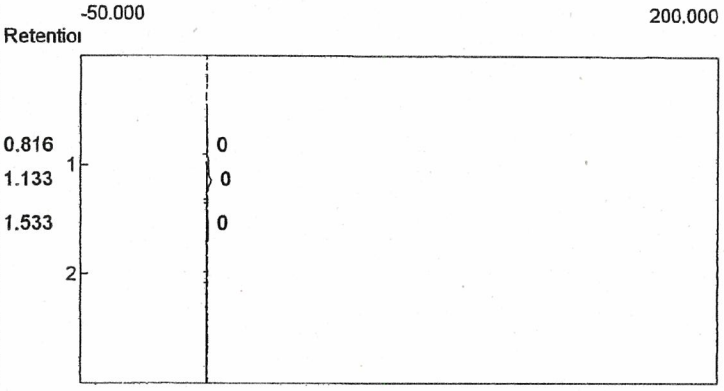
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 18:08:50
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1037.CHR (a:\20070927)
Sample: G5011

Analysis date: 09/27/2007 18:08:50
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1037.CHR (a:\20070927)
Sample: G5011

9-1-11





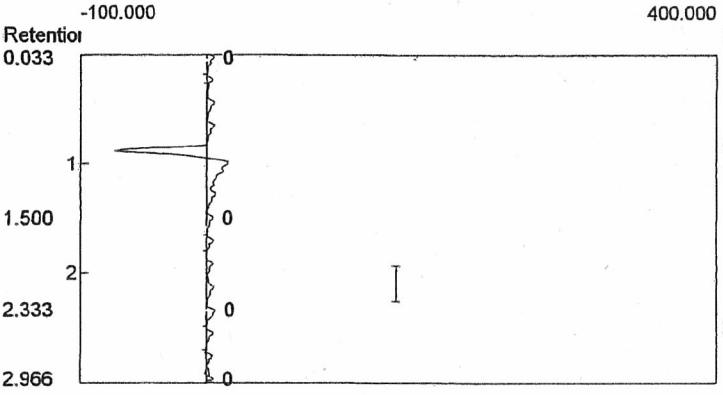
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

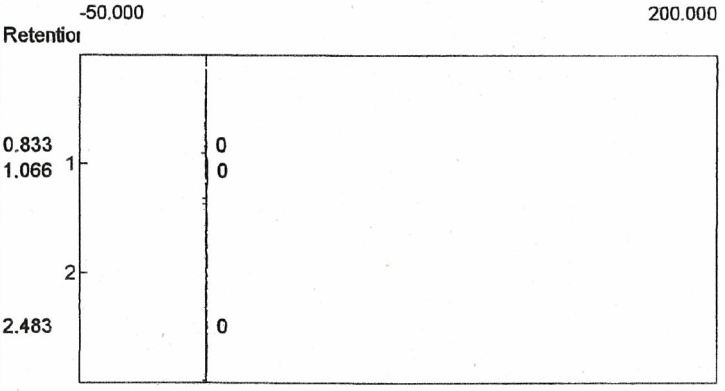
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 18:14:37
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1038.CHR (a:\20070927)
Sample: G5012

Analysis date: 09/27/2007 18:14:37
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1038.CHR (a:\20070927)
Sample: G5012

9-1-12





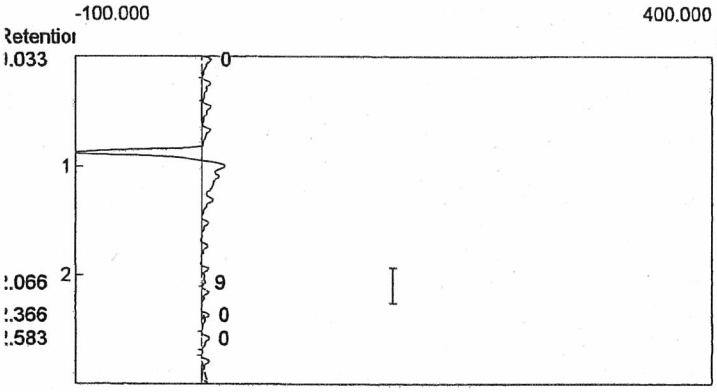
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

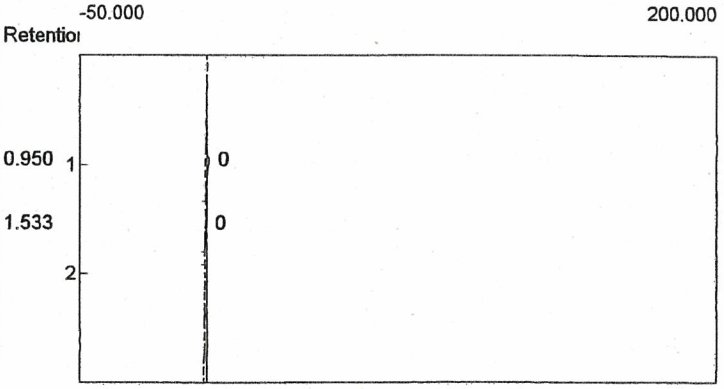
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:37:09
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1014.CHR (a:\20070927)
Sample: G5013

Analysis date: 09/27/2007 15:37:09
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1014.CHR (a:\20070927)
Sample: G5013

9-1-13





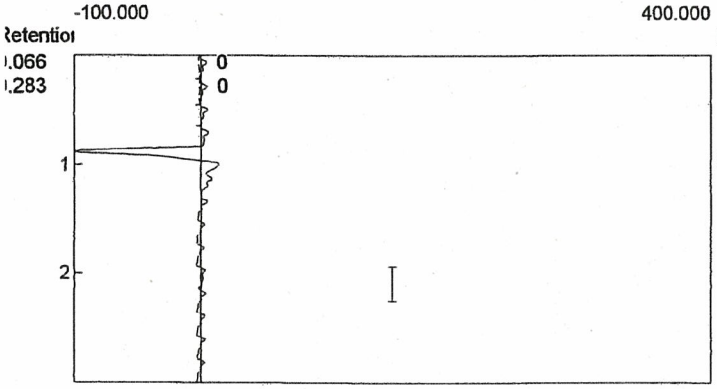
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	15.6145	5.7807	ppb
1			15.6145	5.7807	

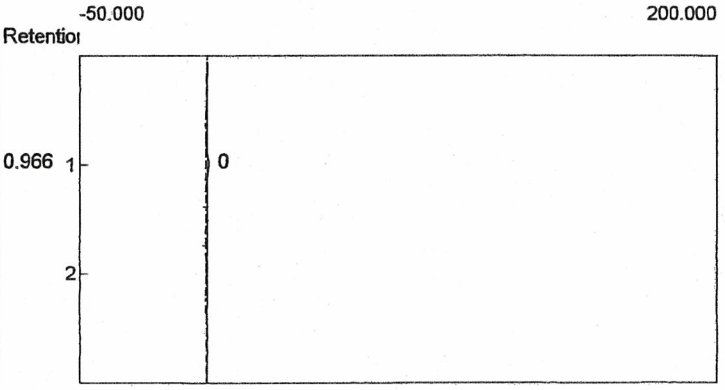
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:42:24
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1015.CHR (a:\20070927)
Sample: G5014

Analysis date: 09/27/2007 15:42:24
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1015.CHR (a:\20070927)
Sample: G5014

9-1-14





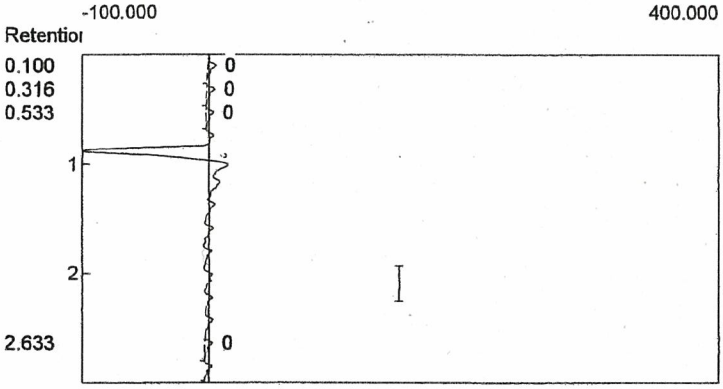
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

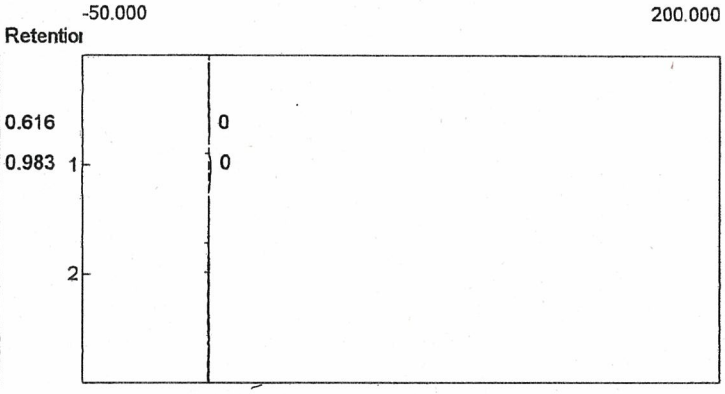
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:48:29
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1016.CHR (a:\20070927)
Sample: G5015

Analysis date: 09/27/2007 15:48:29
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1016.CHR (a:\20070927)
Sample: G5015

9-1-15





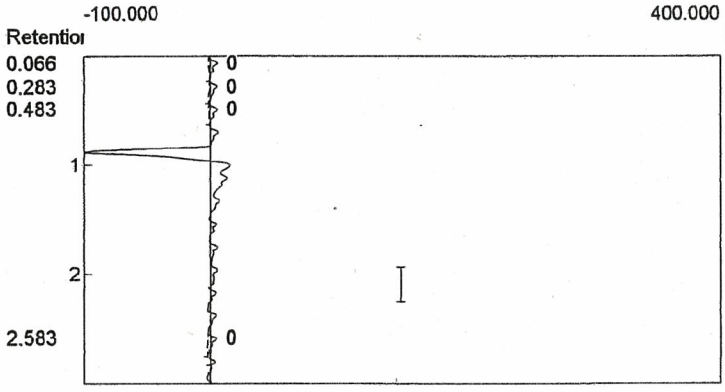
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

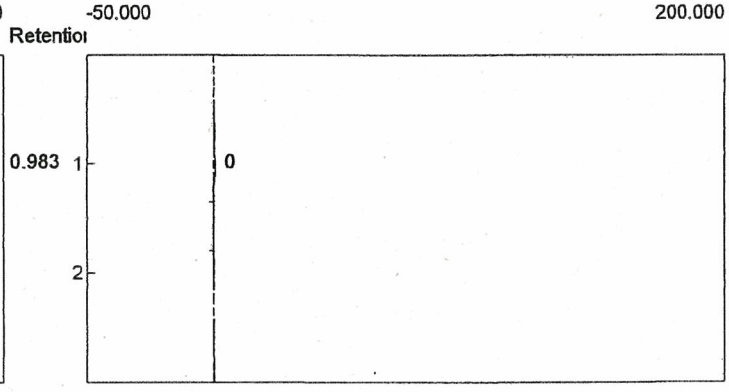
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:52:44
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1017.CHR (a:\20070927)
Sample: G5016

Analysis date: 09/27/2007 15:52:44
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1017.CHR (a:\20070927)
Sample: G5016

9-1-16





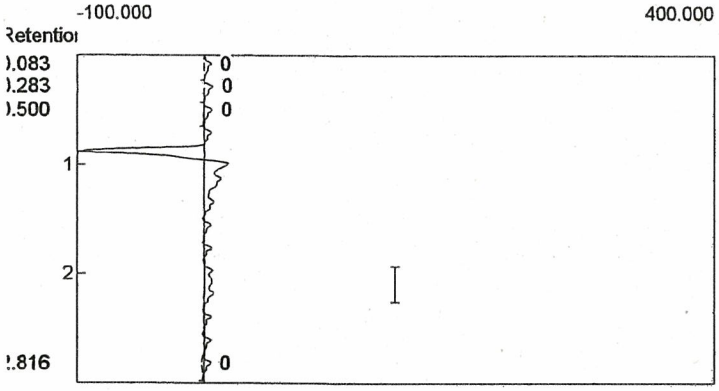
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

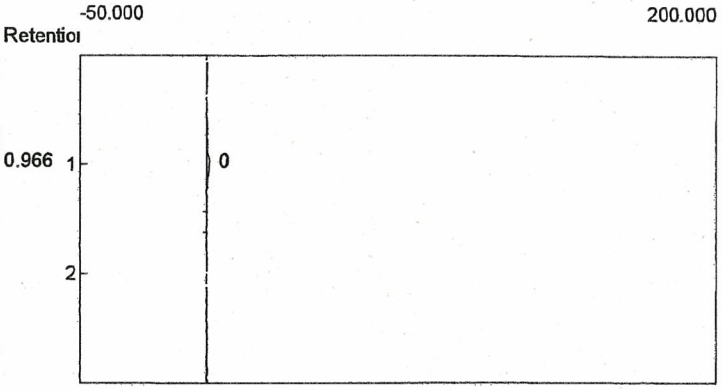
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:56:43
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1018.CHR (a:\20070927)
Sample: G5017

Analysis date: 09/27/2007 15:56:43
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1018.CHR (a:\20070927)
Sample: G5017

9-1-17





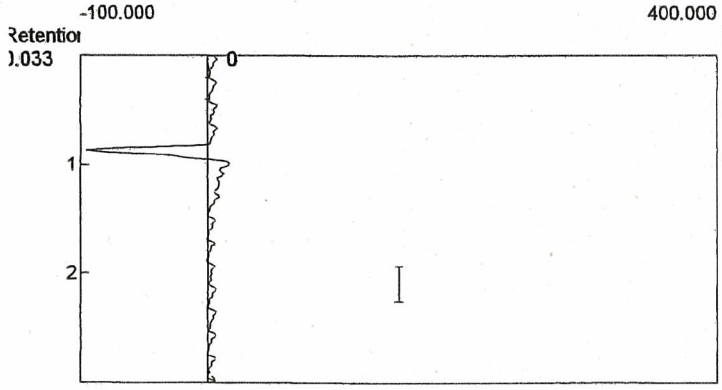
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

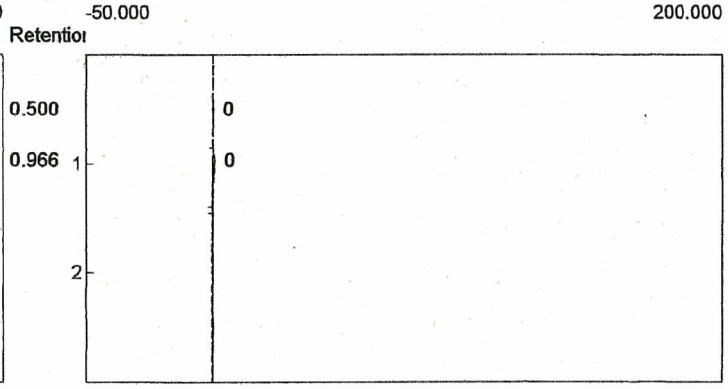
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:01:35
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1019.CHR (a:\20070927)
Sample: G5018

Analysis date: 09/27/2007 16:01:35
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1019.CHR (a:\20070927)
Sample: G5018

9-1-18





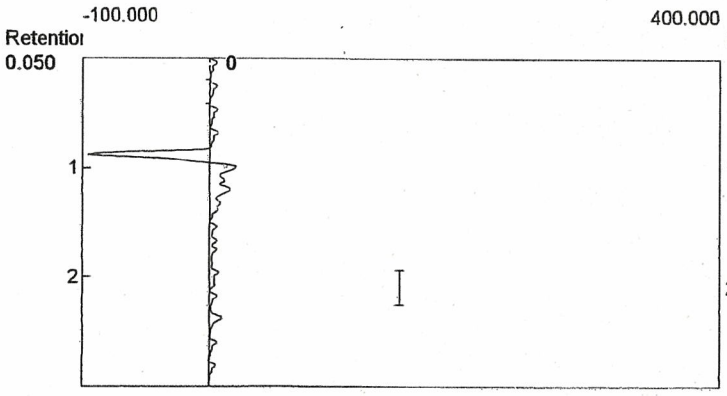
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

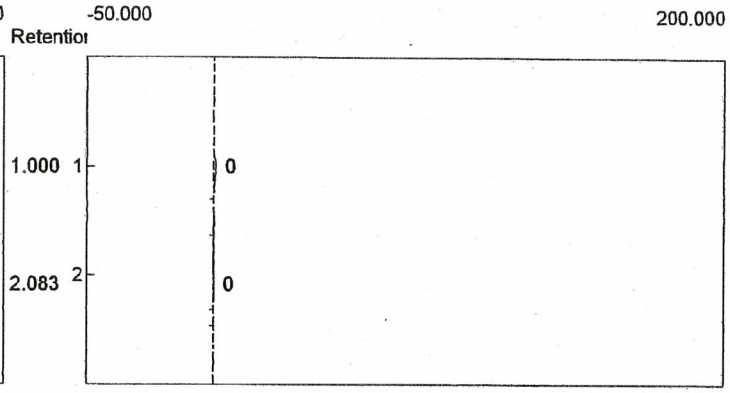
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:05:48
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1020.CHR (a:\20070927)
Sample: G5019

Analysis date: 09/27/2007 16:05:48
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1020.CHR (a:\20070927)
Sample: G5019

9-1-19





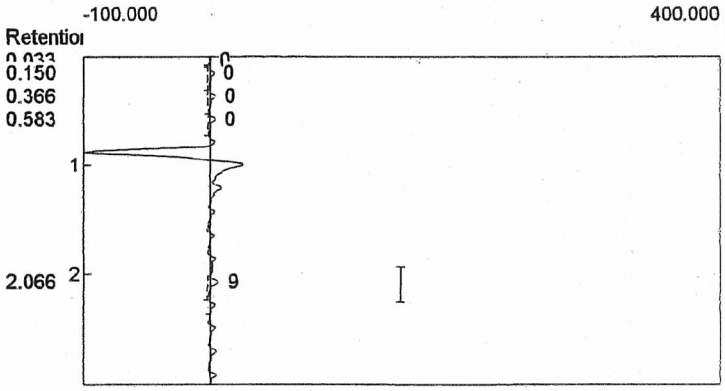
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

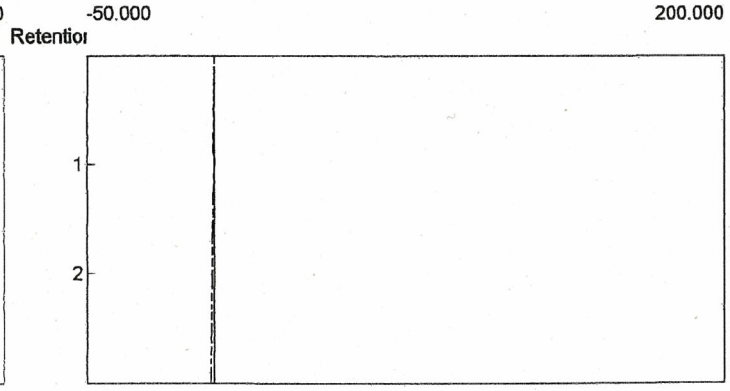
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:09:58
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1021.CHR (a:\20070927)
Sample: G5020

Analysis date: 09/27/2007 16:09:58
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1021.CHR (a:\20070927)
Sample: G5020

9-1-20

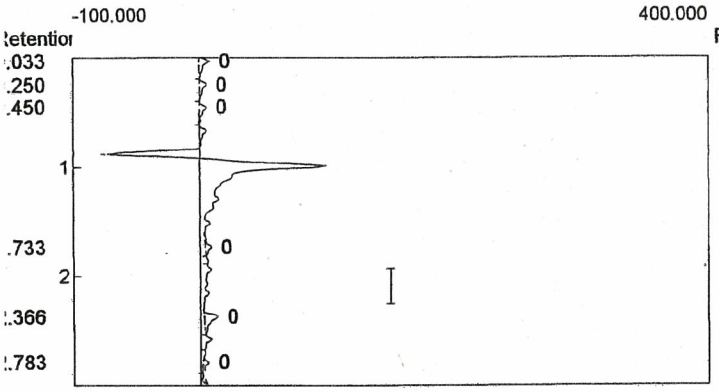




Number	Component	Retention	Area	External	Units
9	Benzene	2.066	39.6880	14.6930	ppb
1			39.6880	14.6930	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

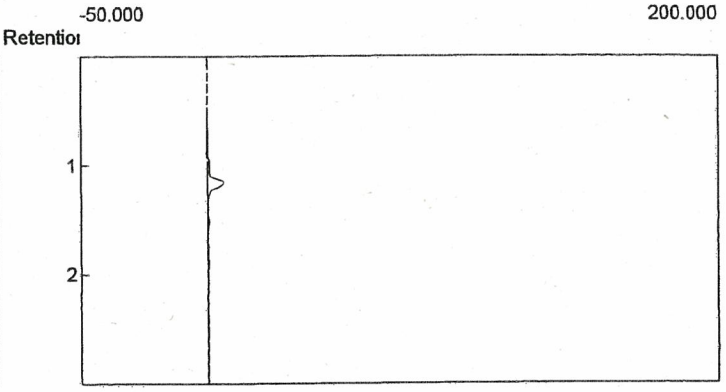
Analysis date: 09/27/2007 16:19:37
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1023.CHR (a:\20070927)
Sample: G5022



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

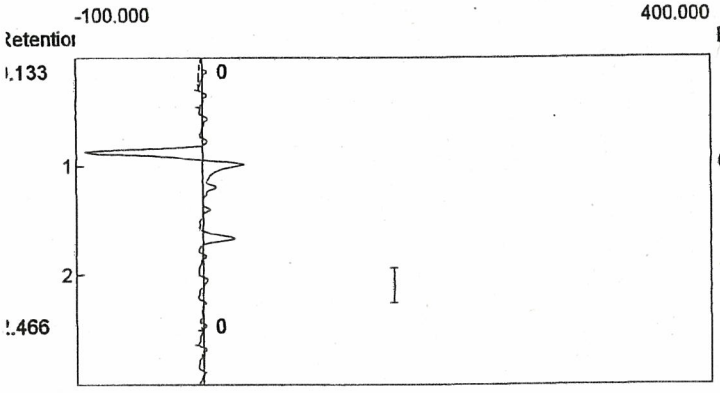
Analysis date: 09/27/2007 16:19:37
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1023.CHR (a:\20070927)
Sample: G5022

9-1-22



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

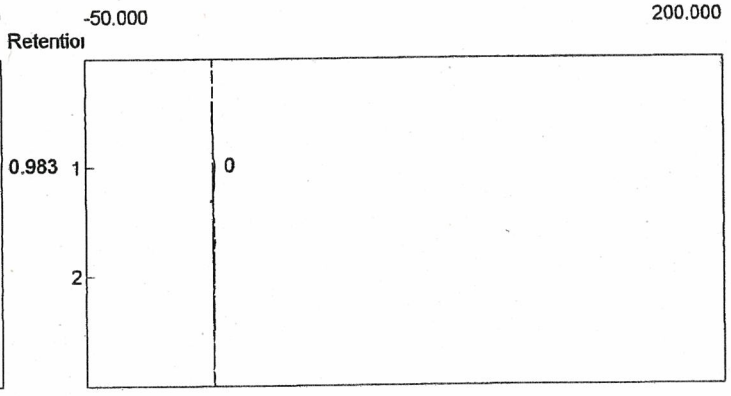
Analysis date: 09/27/2007 16:15:29
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1022.CHR (a:\20070927)
Sample: G5021



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:15:29
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1022.CHR (a:\20070927)
Sample: G5021

9-1-21

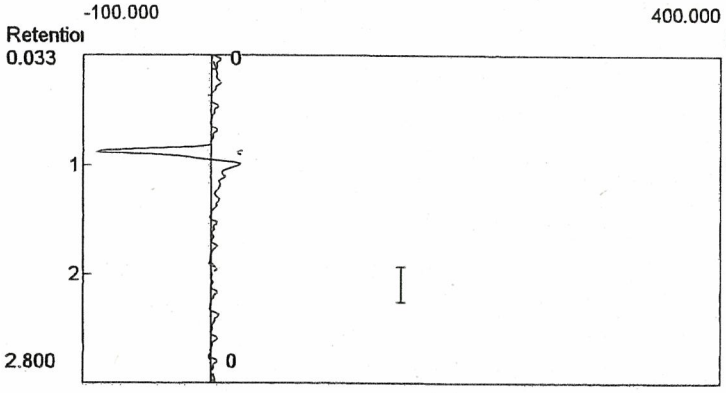


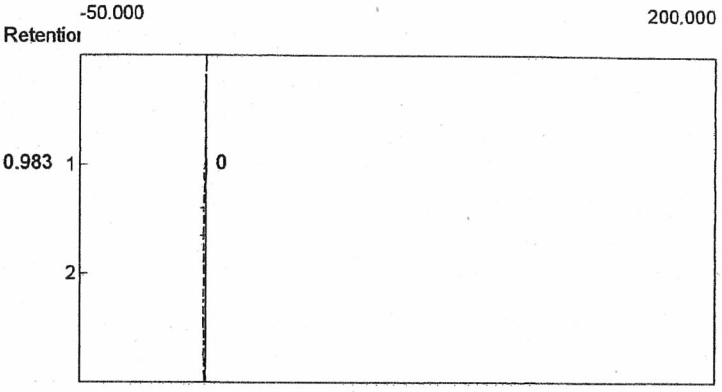
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:23:38
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1024.CHR (a:\20070927)
Sample: G5023

Analysis date: 09/27/2007 16:23:38
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1024.CHR (a:\20070927)
Sample: G5023

9-1-23





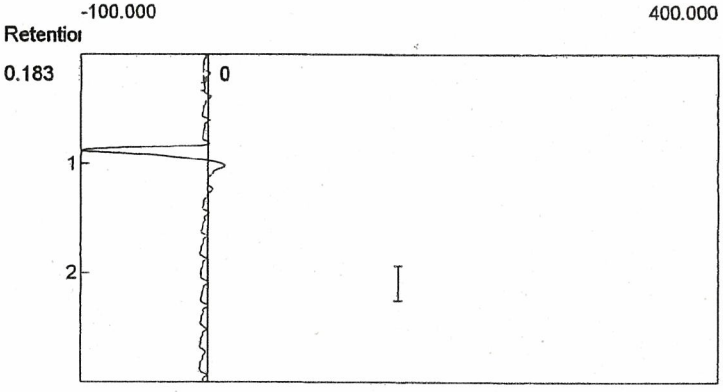
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

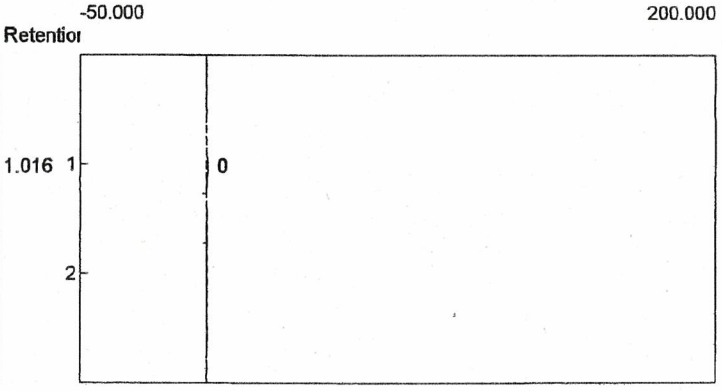
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:29:26
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1025.CHR (a:\20070927)
Sample: G5024

Analysis date: 09/27/2007 16:29:26
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1025.CHR (a:\20070927)
Sample: G5024

9-1-24





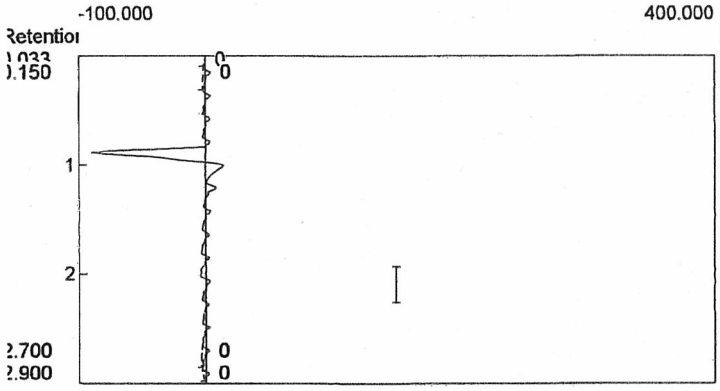
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

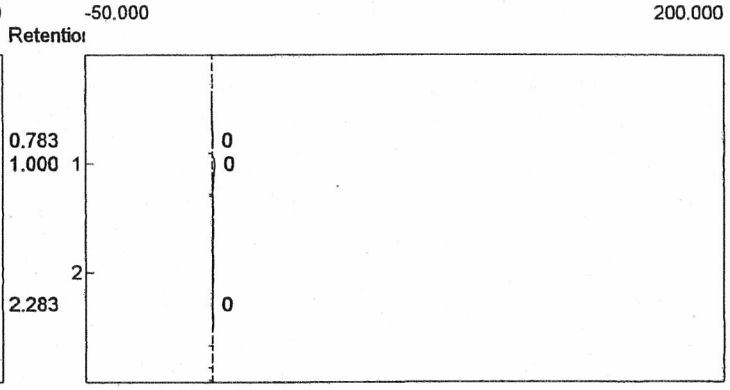
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:33:29
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1026.CHR (a:\20070927)
Sample: G5025

Analysis date: 09/27/2007 16:33:29
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1026.CHR (a:\20070927)
Sample: G5025

9-1-25





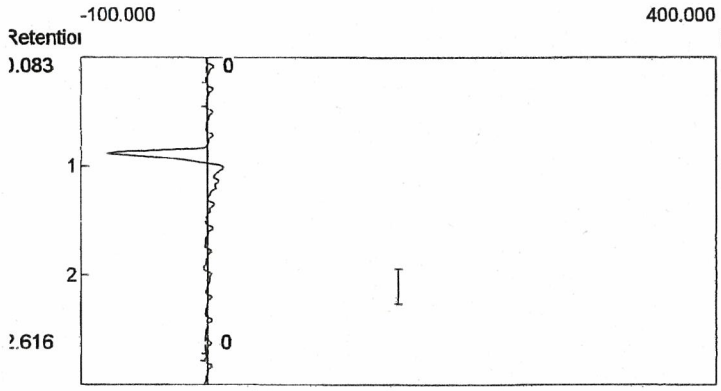
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

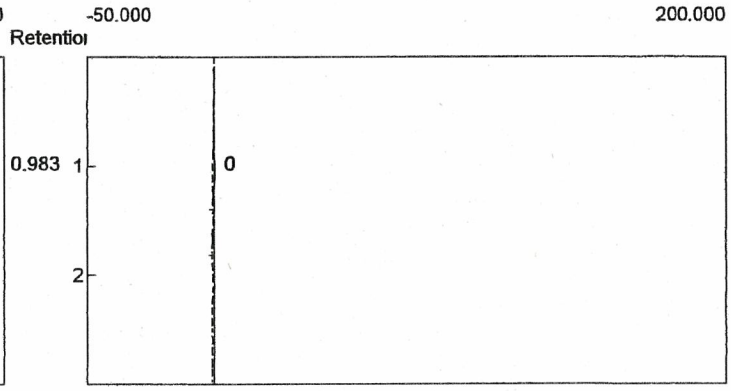
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:37:35
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1027.CHR (a:\20070927)
Sample: G5026

Analysis date: 09/27/2007 16:37:35
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1027.CHR (a:\20070927)
Sample: G5026

9-1-26





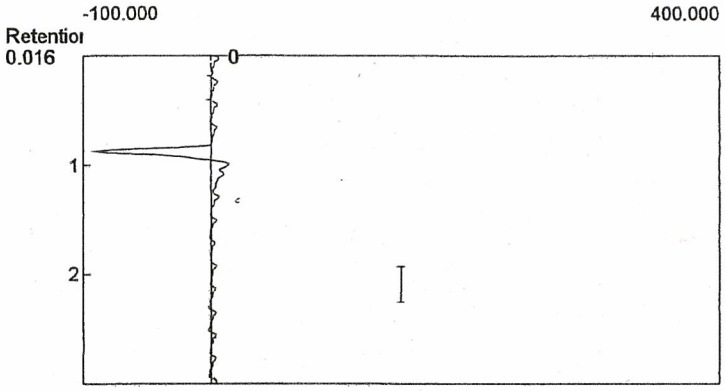
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

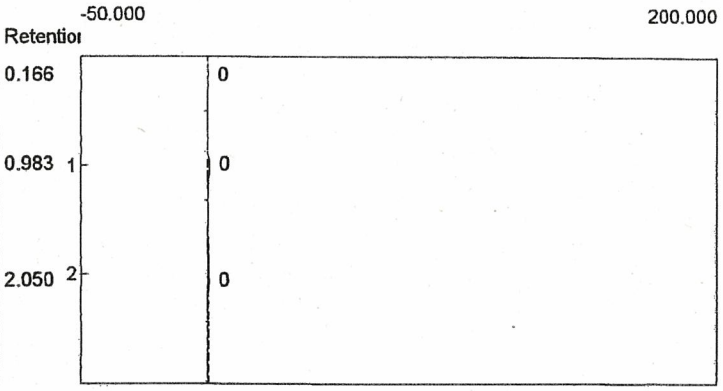
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:41:51
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1028.CHR (a:\20070927)
Sample: G5027

Analysis date: 09/27/2007 16:41:51
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1028.CHR (a:\20070927)
Sample: G5027

9-1-27





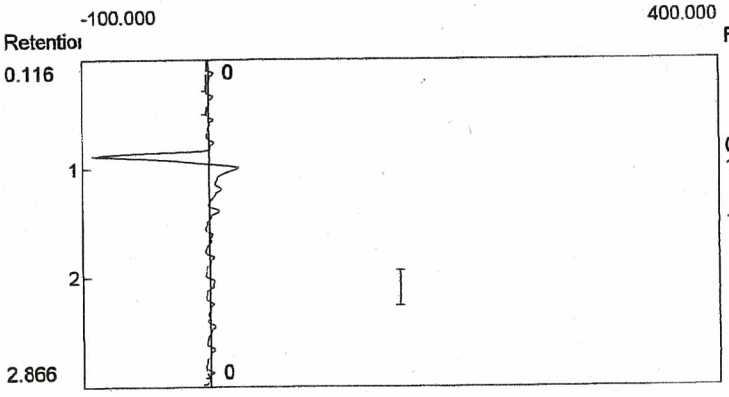
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

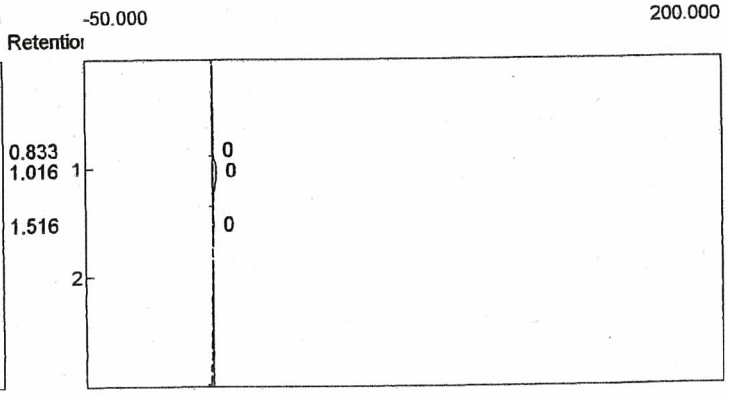
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 16:46:36
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1029.CHR (a:\20070927)
Sample: G5028

Analysis date: 09/27/2007 16:46:36
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1029.CHR (a:\20070927)
Sample: G5028

9-1-28





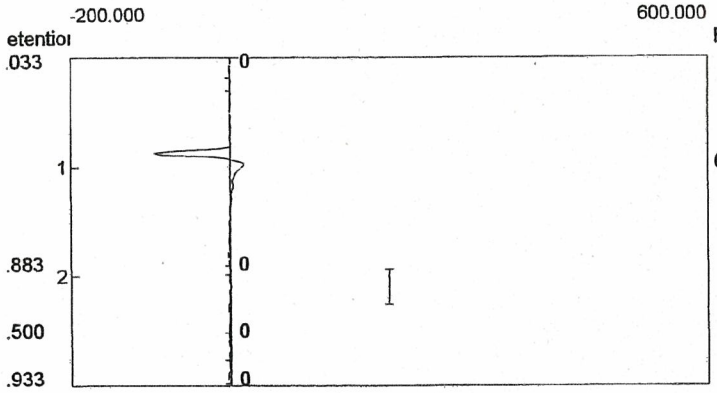
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

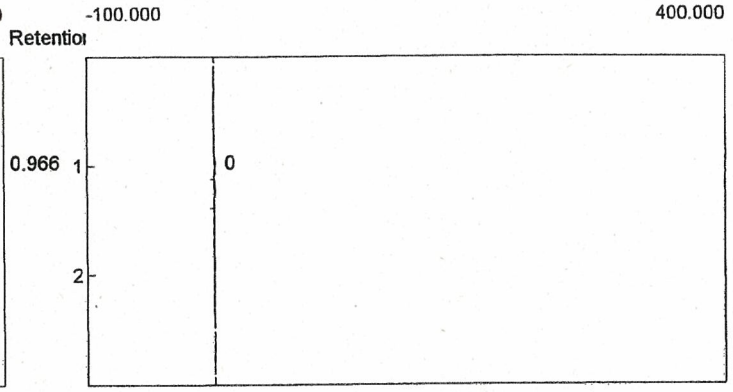
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:28:23
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1034.CHR (a:\20070926)
Sample: G5029

Analysis date: 09/26/2007 17:28:23
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1034.CHR (a:\20070926)
Sample: G5029

9-1-29





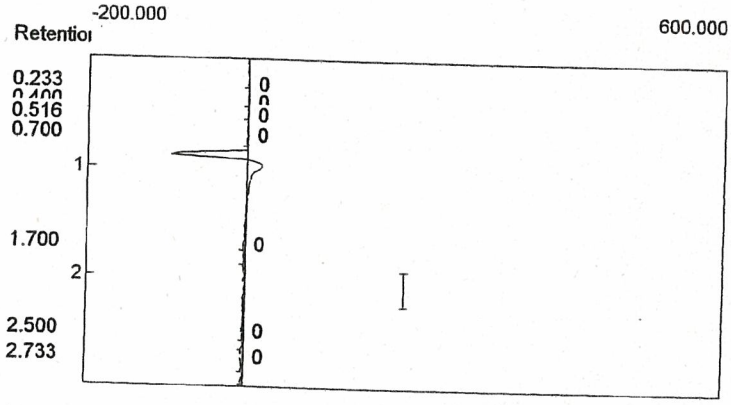
lumber	Component	Retention	Area	External	Units
0			0.0000	0.0000	

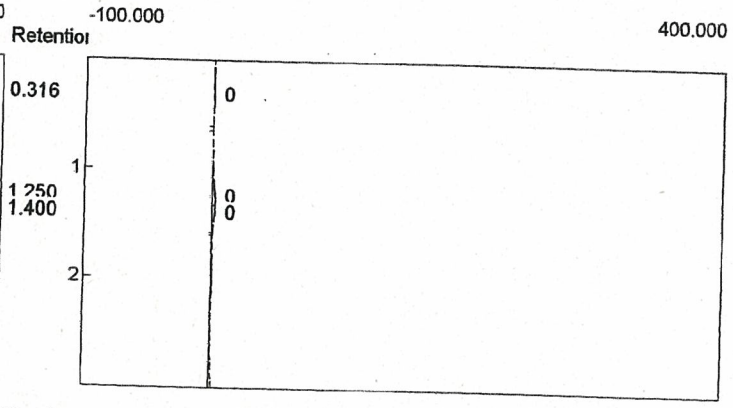
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:22:06
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1033.CHR (a:\20070926)
Sample: G5030

Analysis date: 09/26/2007 17:22:06
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1033.CHR (a:\20070926)
Sample: G5030

9-1-30

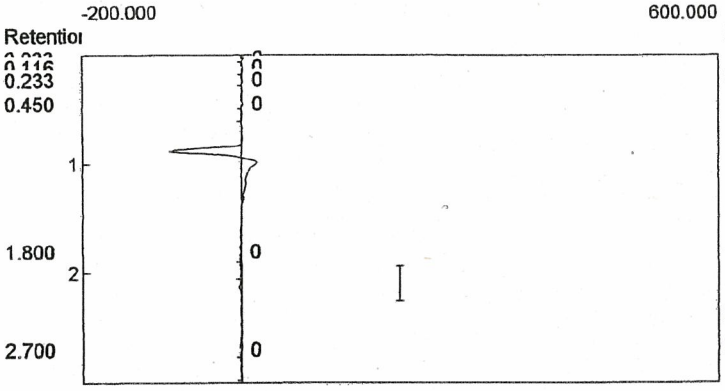




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

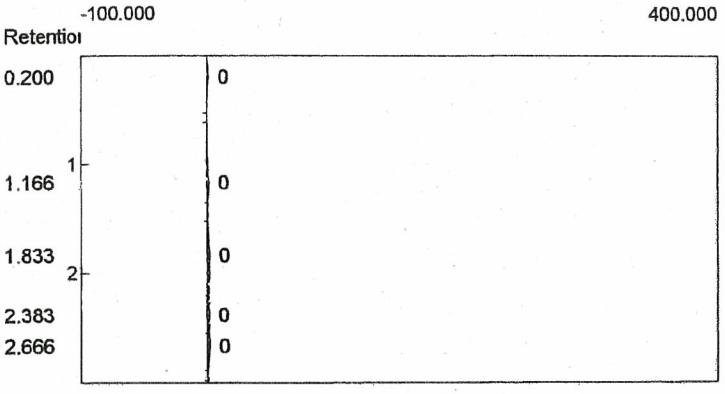
Analysis date: 09/26/2007 18:00:31
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1042.CHR (a:\20070926)
Sample: G5031



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

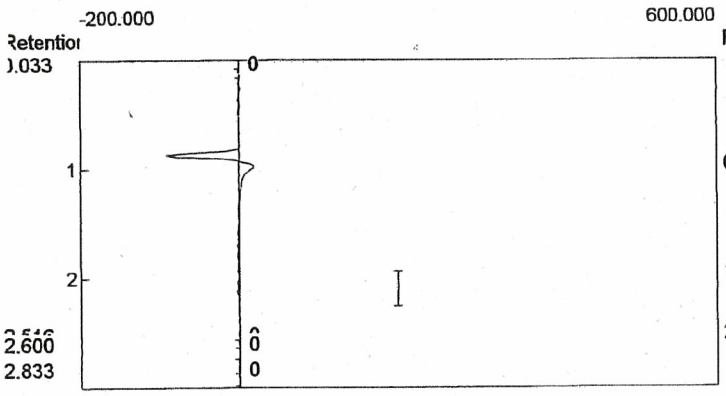
Analysis date: 09/26/2007 18:00:31
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1042.CHR (a:\20070926)
Sample: G5031

9-1-31



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

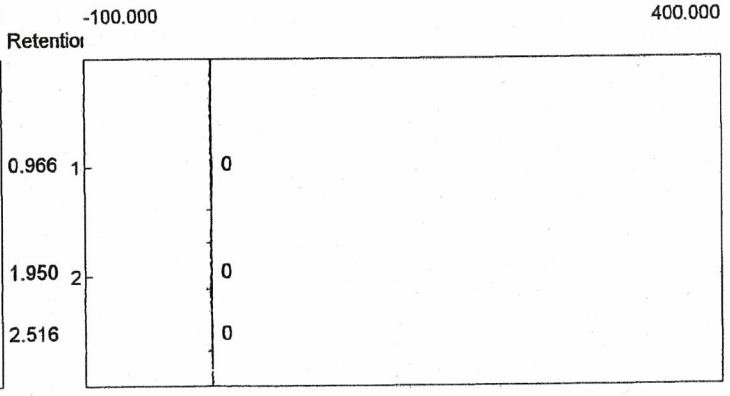
Analysis date: 09/26/2007 17:56:31
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1041.CHR (a:\20070926)
Sample: G5032



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:56:31
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1041.CHR (a:\20070926)
Sample: G5032

9-1-32

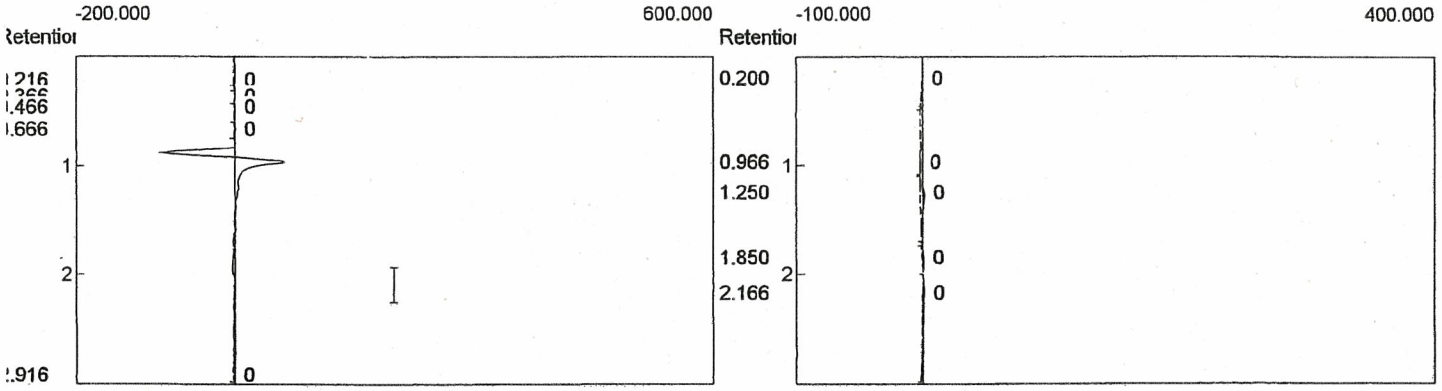


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:52:33
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1040.CHR (a:\20070926)
Sample: G5033

Analysis date: 09/26/2007 17:52:33
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1040.CHR (a:\20070926)
Sample: G5033

9-1-33



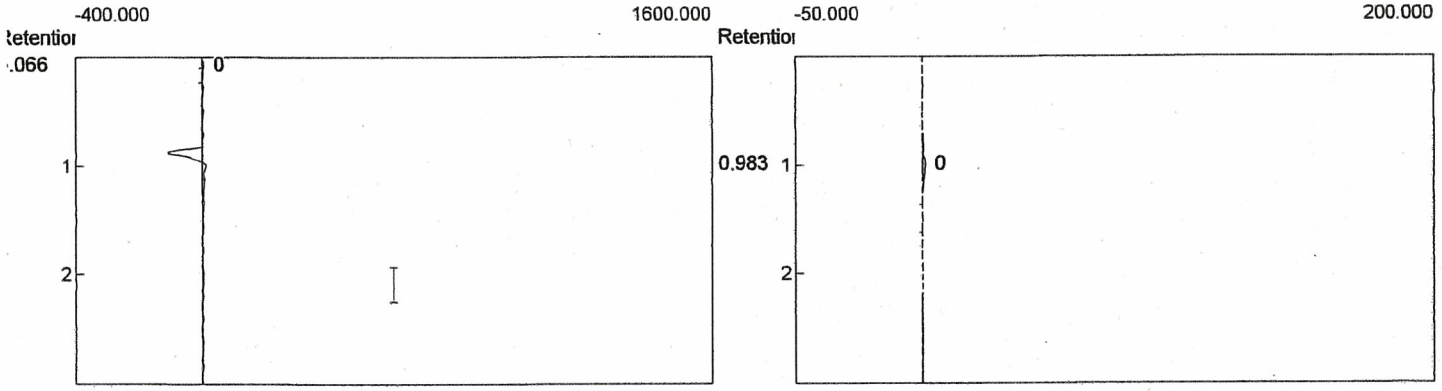
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:04:47
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1008.CHR (a:\20070927)
Sample: G5034

Analysis date: 09/27/2007 15:04:47
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1008.CHR (a:\20070927)
Sample: G5034

9-1-34



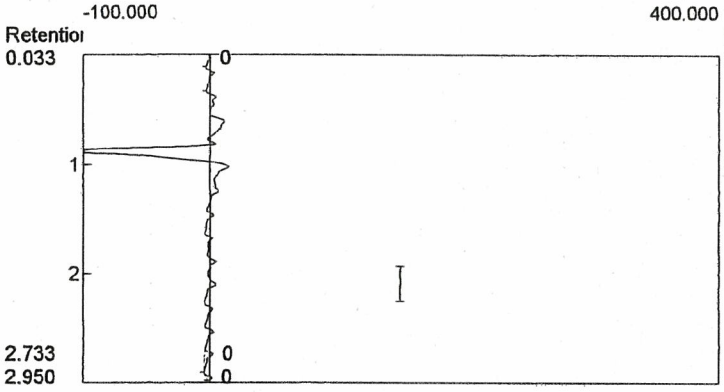
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

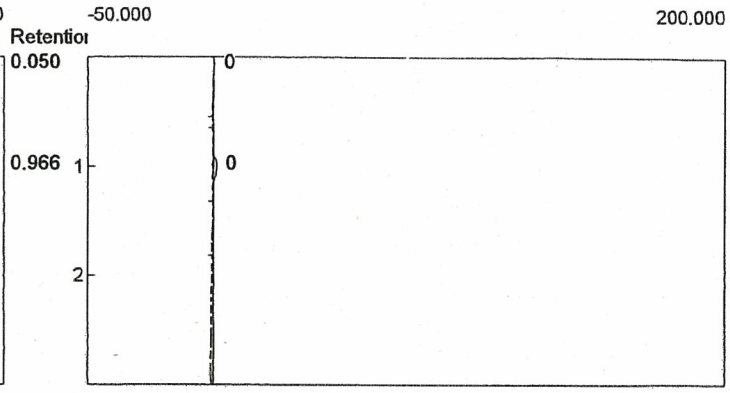
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:10:14
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1009.CHR (a:\20070927)
Sample: G5035

Analysis date: 09/27/2007 15:10:14
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1009.CHR (a:\20070927)
Sample: G5035

9-1-35





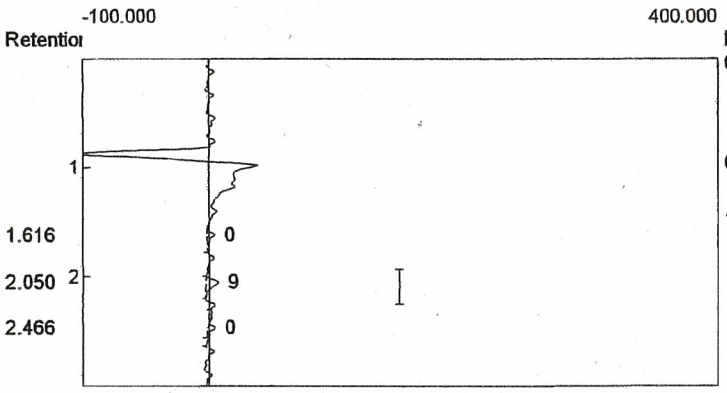
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

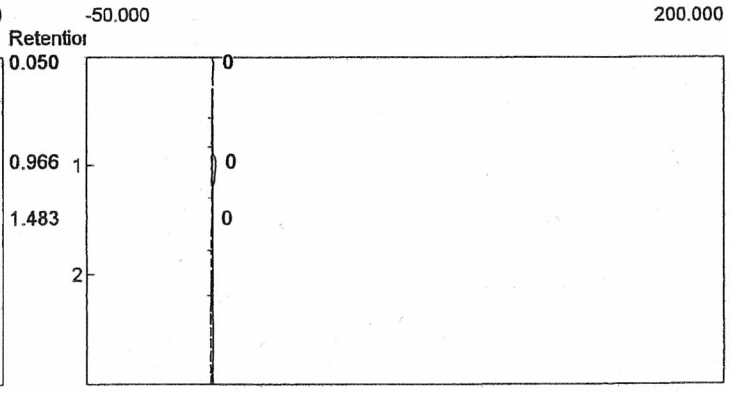
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:15:12
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1010.CHR (a:\20070927)
Sample: G5036

Analysis date: 09/27/2007 15:15:12
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1010.CHR (a:\20070927)
Sample: G5036

9-1-36





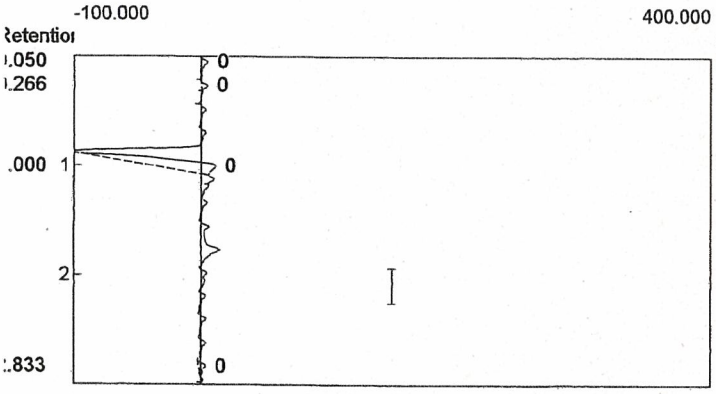
Number	Component	Retention	Area	External	Units
9	Benzene	2.050	45.8660	16.9802	ppb
1			45.8660	16.9802	

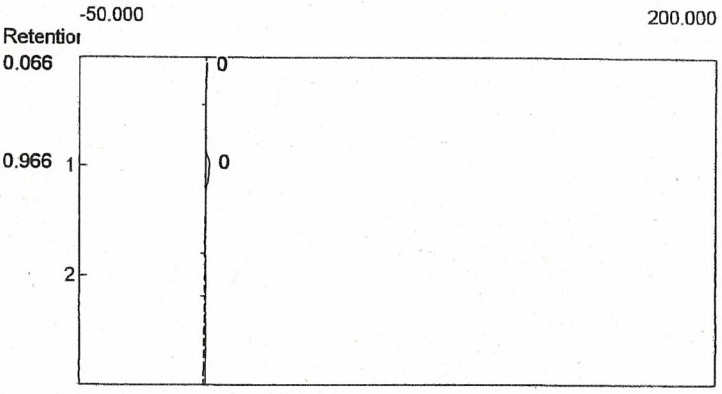
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:19:31
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1011.CHR (a:\20070927)
Sample: G5037

Analysis date: 09/27/2007 15:19:31
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1011.CHR (a:\20070927)
Sample: G5037

9-1-37





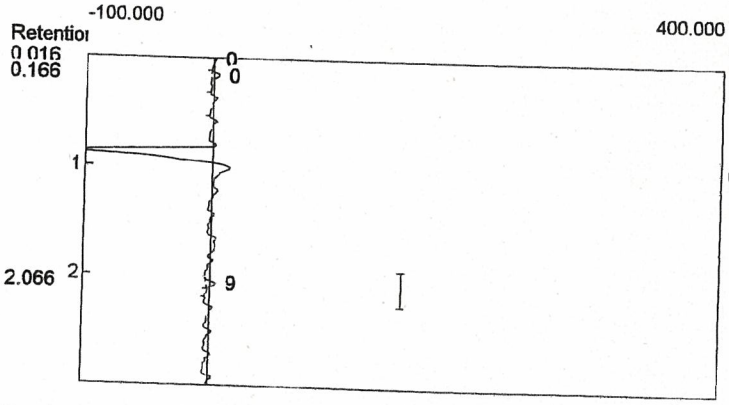
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

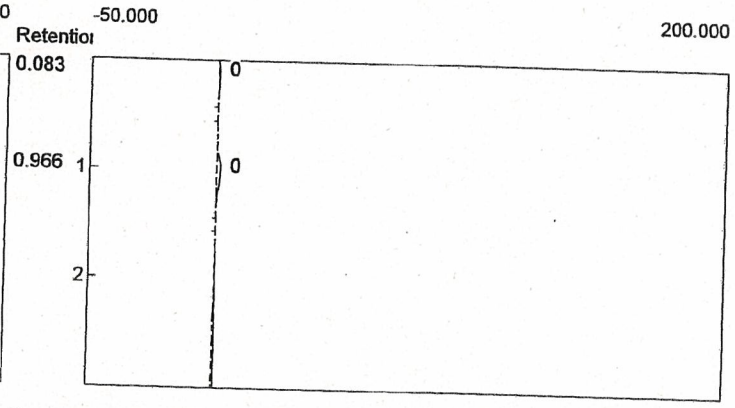
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:23:53
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1012.CHR (a:\20070927)
Sample: G5038

Analysis date: 09/27/2007 15:23:53
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1012.CHR (a:\20070927)
Sample: G5038

9-1-38





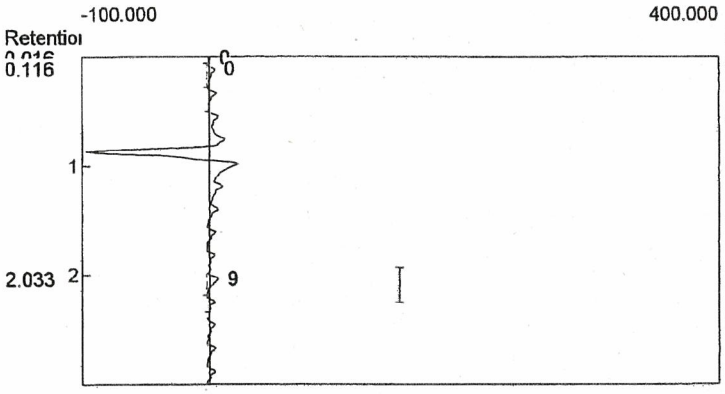
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	21.0500	7.7930	ppb
1			21.0500	7.7930	

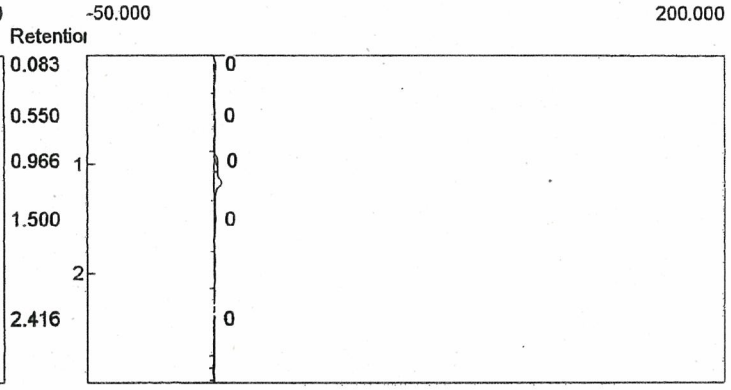
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 15:29:14
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1013.CHR (a:\20070927)
Sample: G5039

Analysis date: 09/27/2007 15:29:14
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1013.CHR (a:\20070927)
Sample: G5039

9-1-39





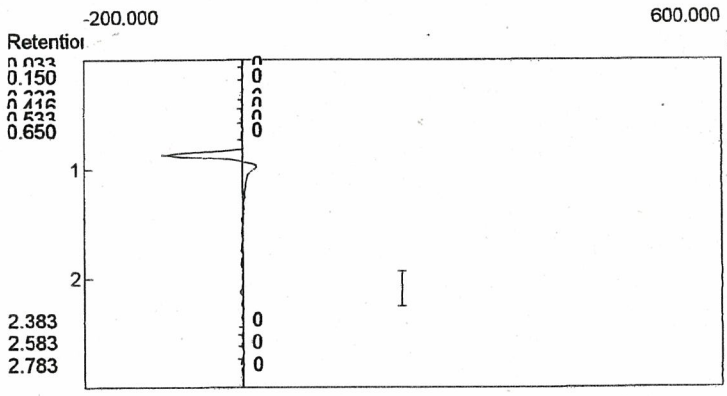
Number	Component	Retention	Area	External	Units
9	Benzene	2.033	45.6420	16.8972	ppb
1			45.6420	16.8972	

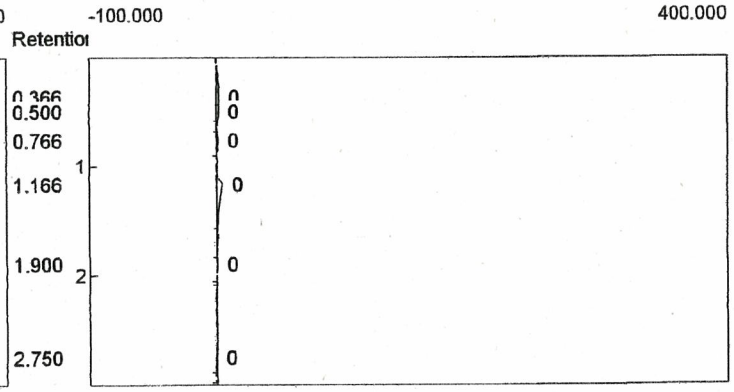
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:32:21
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1035.CHR (a:\20070926)
Sample: G5040

Analysis date: 09/26/2007 17:32:21
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1035.CHR (a:\20070926)
Sample: G5040

9-1-40





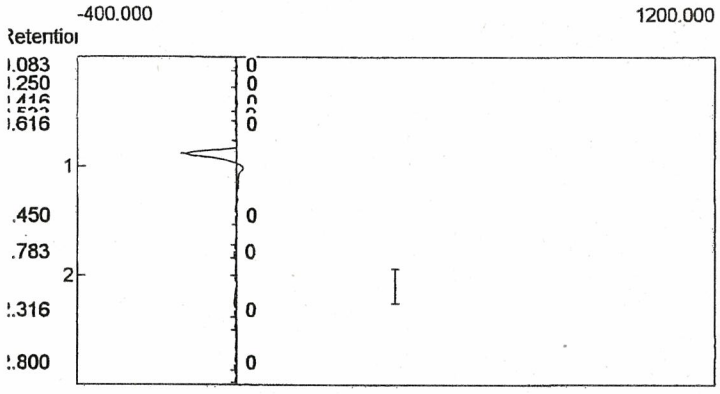
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

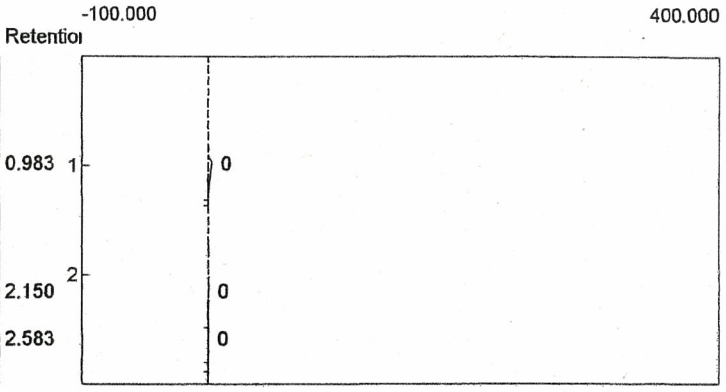
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 13:50:11
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1010.CHR (a:\20070926)
Sample: G5041

Analysis date: 09/26/2007 13:50:11
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1010.CHR (a:\20070926)
Sample: G5041

9-1-41





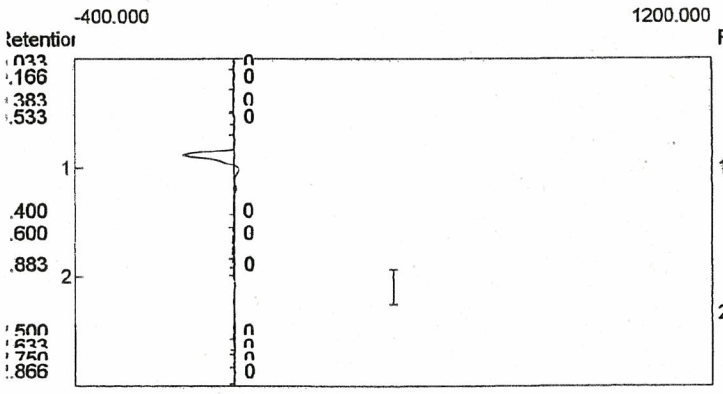
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

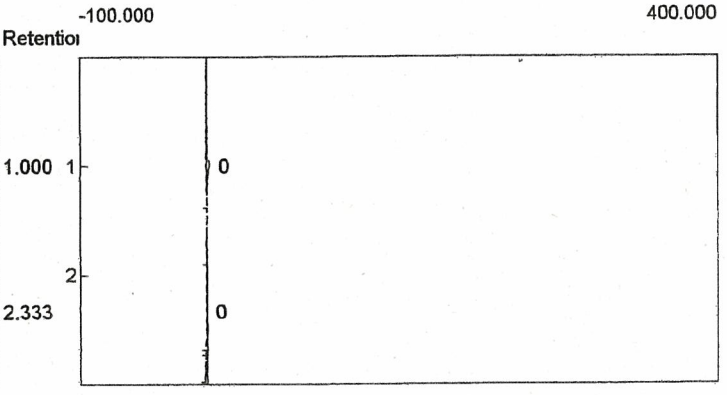
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 13:55:32
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1011.CHR (a:\20070926)
Sample: G5042

Analysis date: 09/26/2007 13:55:32
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1011.CHR (a:\20070926)
Sample: G5042

9-1-42





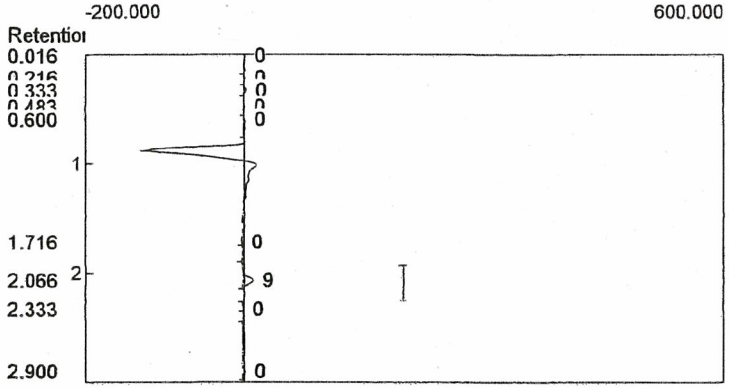
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

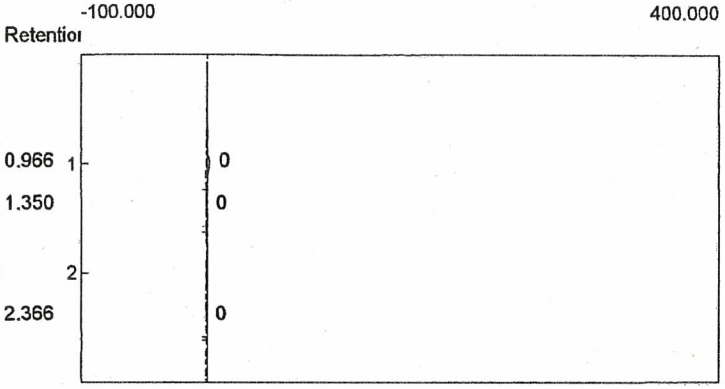
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 14:13:13
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1015.CHR (a:\20070926)
Sample: G5043

Analysis date: 09/26/2007 14:13:13
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1015.CHR (a:\20070926)
Sample: G5043

9-1-43





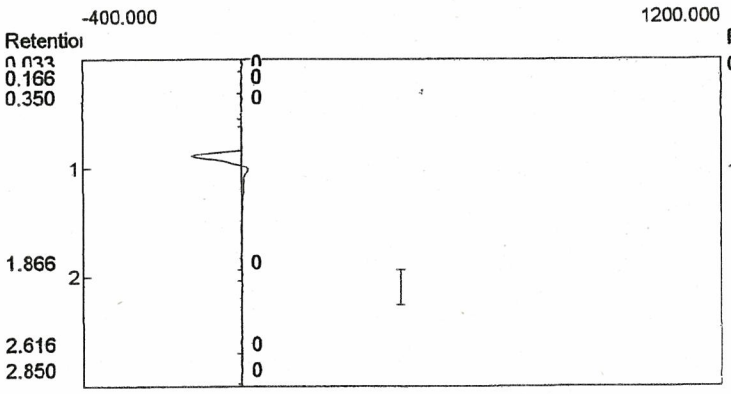
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	53.8810	27.5349	ppb
1			53.8810	27.5349	

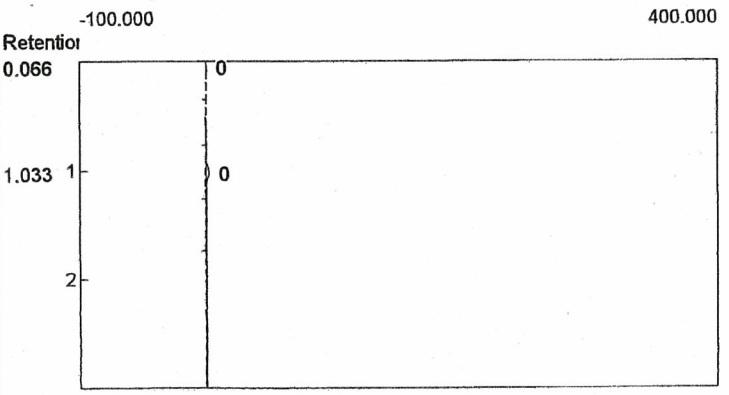
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 14:04:29
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1013.CHR (a:\20070926)
Sample: G5044

Analysis date: 09/26/2007 14:04:29
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1013.CHR (a:\20070926)
Sample: G5044

9-1-44

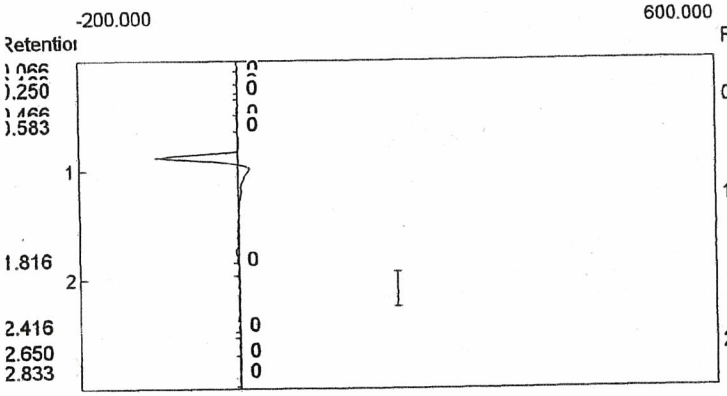




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

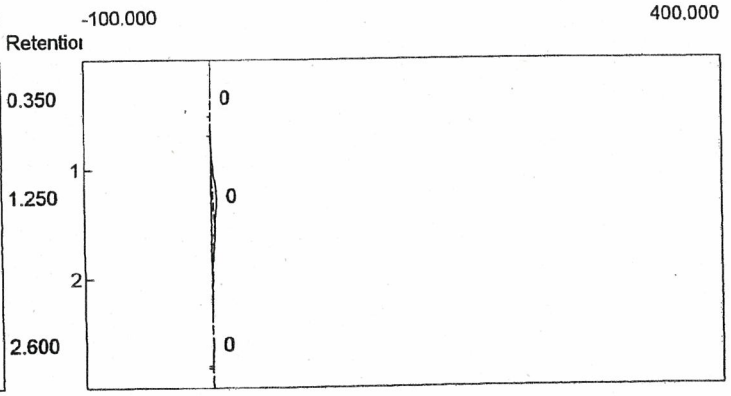
Analysis date: 09/26/2007 17:48:24
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1039.CHR (a:\20070926)
Sample: G5045



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

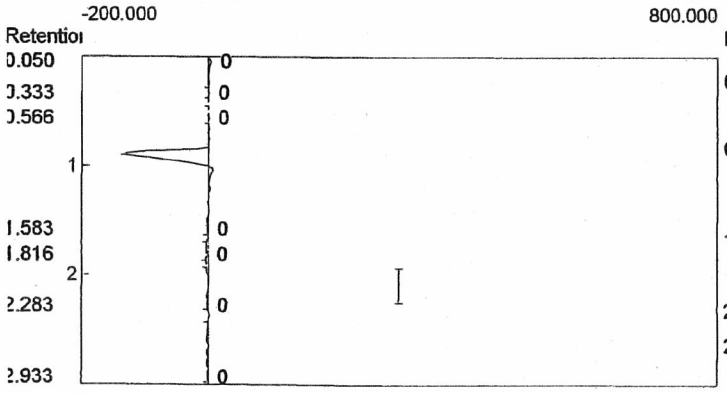
Analysis date: 09/26/2007 17:48:24
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1039.CHR (a:\20070926)
Sample: G5045

9-1-45



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

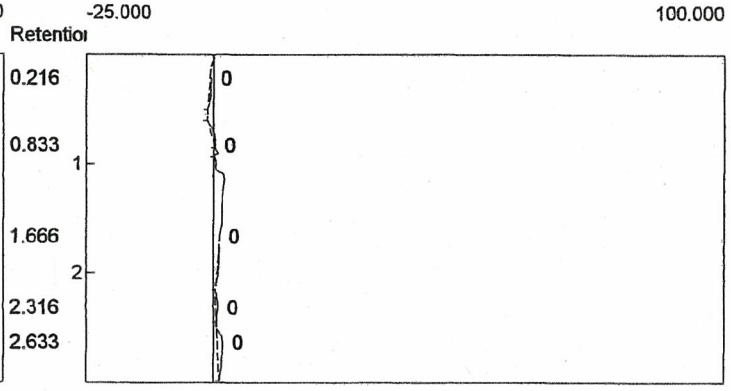
Analysis date: 09/25/2007 16:41:06
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1014.CHR (a:\20070925)
Sample: G 5046



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:41:06
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1014.CHR (a:\20070925)
Sample: G 5046

9-1-46

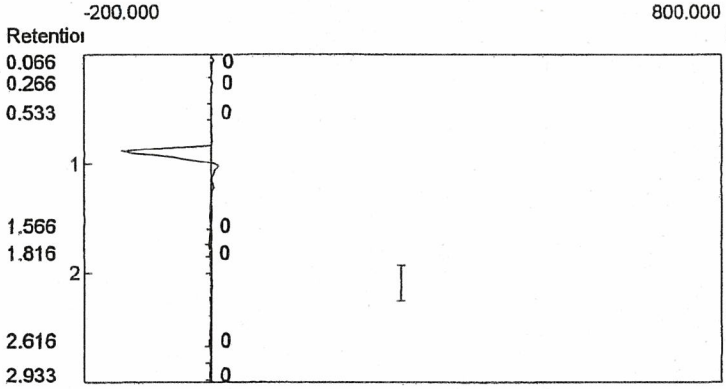


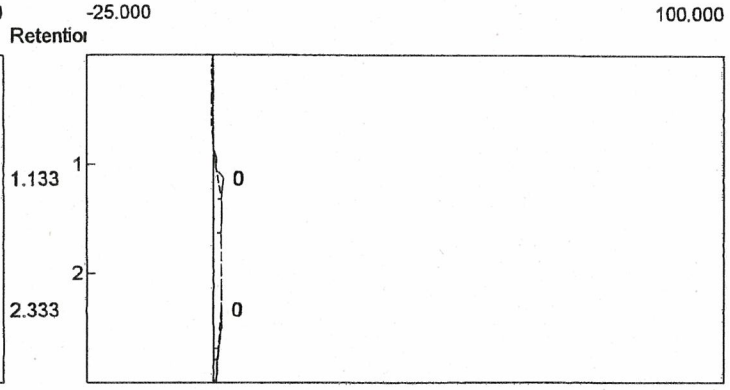
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:33:02
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1012.CHR (a:\20070925)
Sample: G 5047

Analysis date: 09/25/2007 16:33:02
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1012.CHR (a:\20070925)
Sample: G 5047

9-1-47





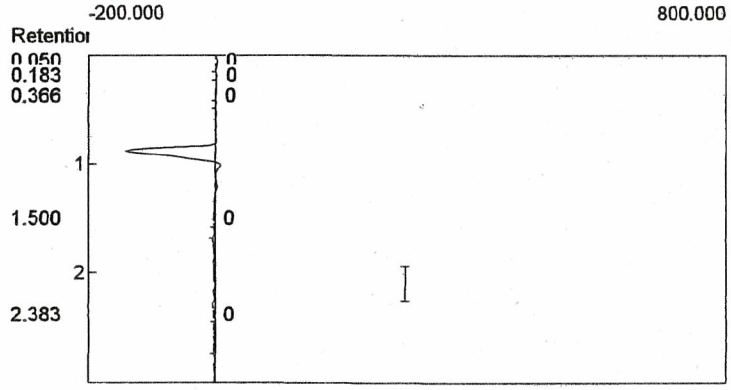
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

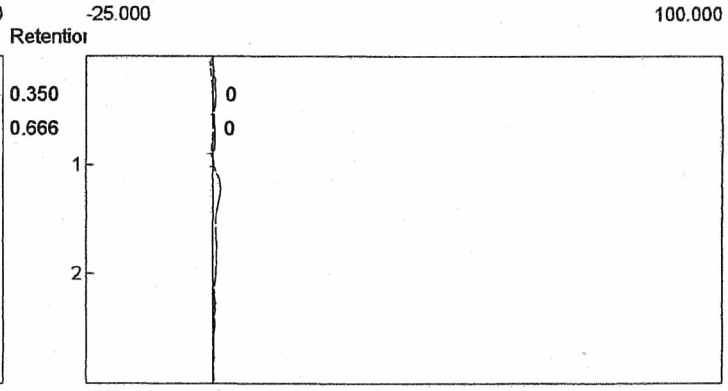
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:13:25
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1009.CHR (a:\20070925)
Sample: G 5048

Analysis date: 09/25/2007 16:13:25
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1009.CHR (a:\20070925)
Sample: G 5048

9-1-48





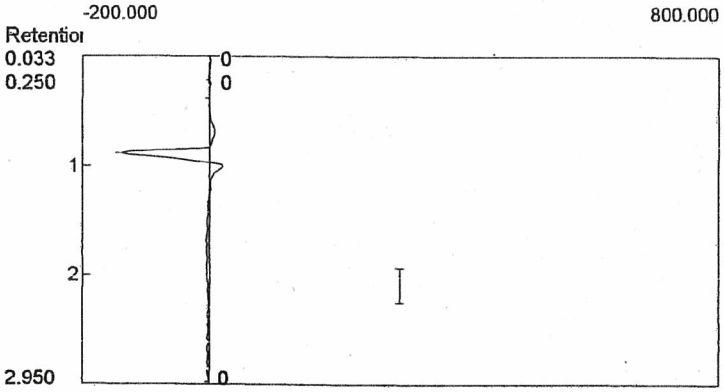
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

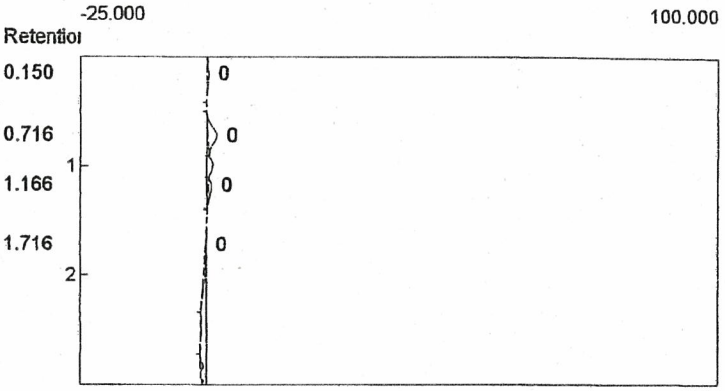
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 15:57:52
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1006.CHR (a:\20070925)
Sample: G 5049

Analysis date: 09/25/2007 15:57:52
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1006.CHR (a:\20070925)
Sample: G 5049

9-1-49





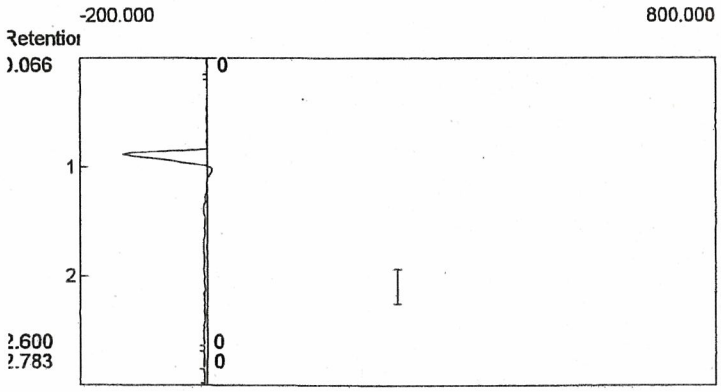
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

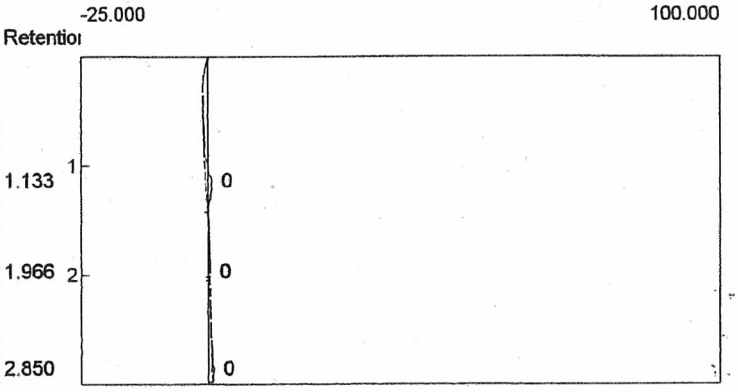
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:02:32
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1007.CHR (a:\20070925)
Sample: G 5050

Analysis date: 09/25/2007 16:02:32
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1007.CHR (a:\20070925)
Sample: G 5050

9-1-50





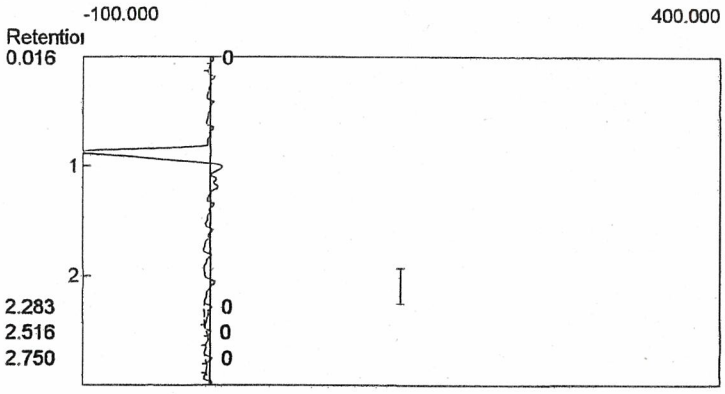
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

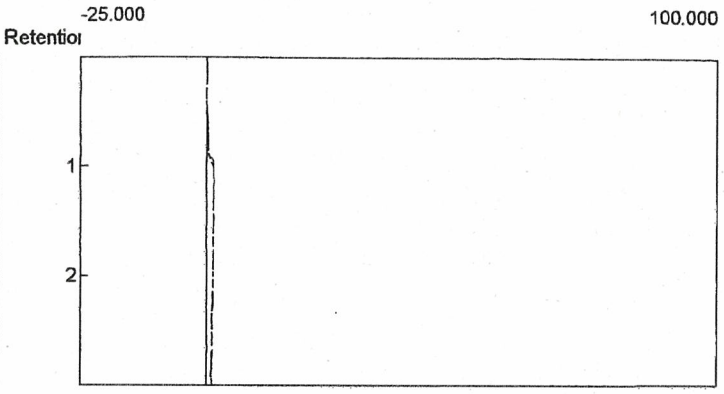
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:23:52
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1013.CHR (a:\20070928)
Sample: G5051

Analysis date: 09/28/2007 14:23:52
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1013.CHR (a:\20070928)
Sample: G5051

9-1-51





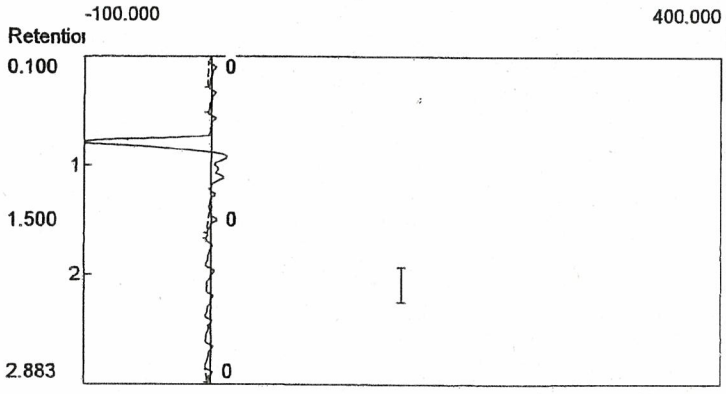
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

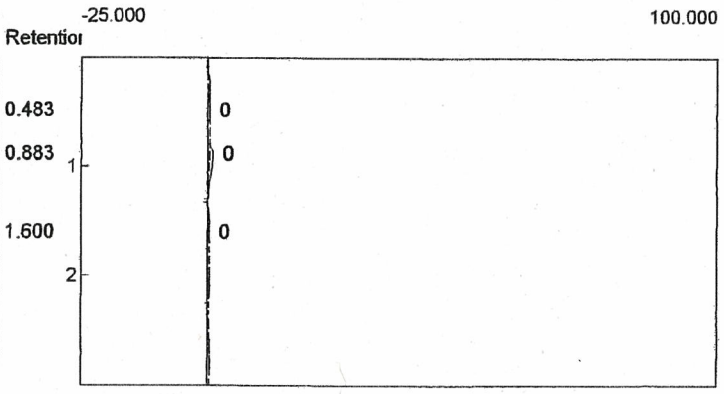
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:40:56
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1017.CHR (a:\20070928)
Sample: G5052

Analysis date: 09/28/2007 14:40:56
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1017.CHR (a:\20070928)
Sample: G5052

9-1-52





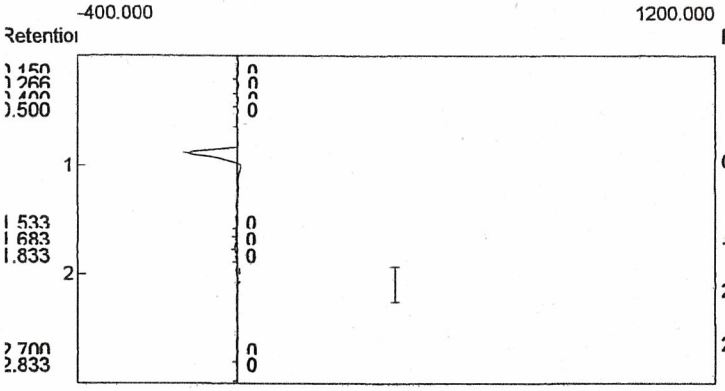
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

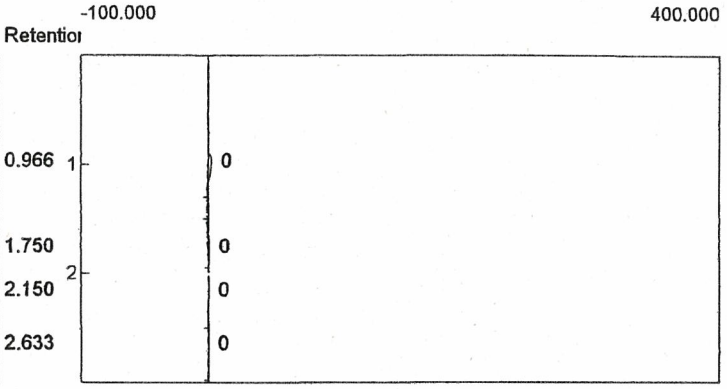
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 13:59:54
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1012.CHR (a:\20070926)
Sample: G5053

Analysis date: 09/26/2007 13:59:54
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1012.CHR (a:\20070926)
Sample: G5053

9-1-53





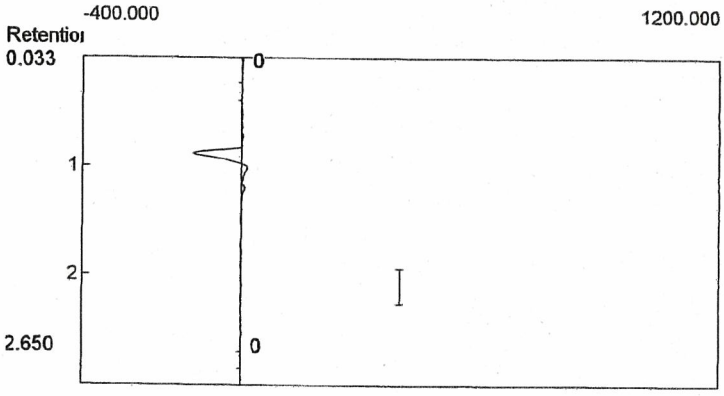
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

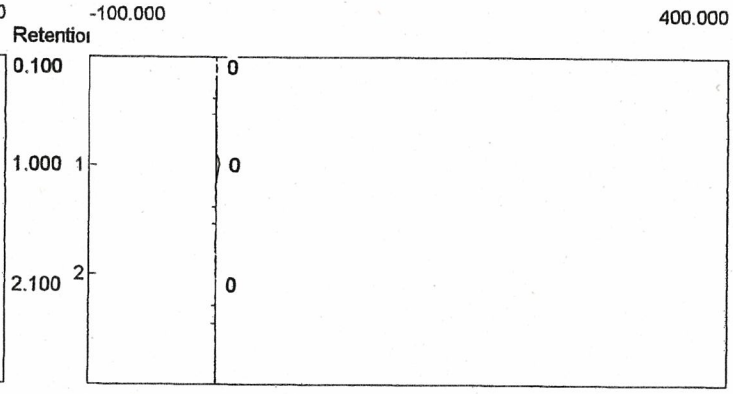
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 14:17:51
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1016.CHR (a:\20070926)
Sample: G5054

Analysis date: 09/26/2007 14:17:51
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1016.CHR (a:\20070926)
Sample: G5054

9-1-54

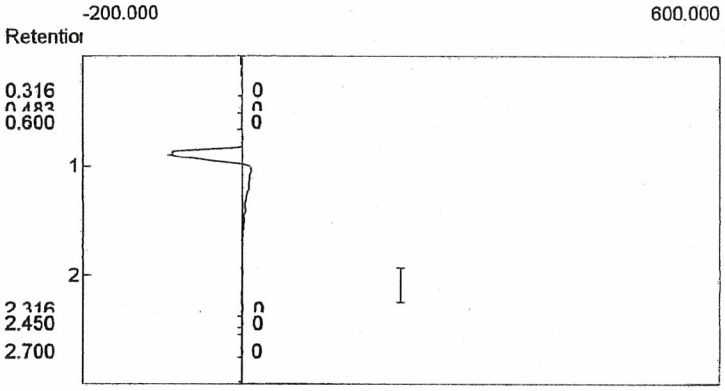




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

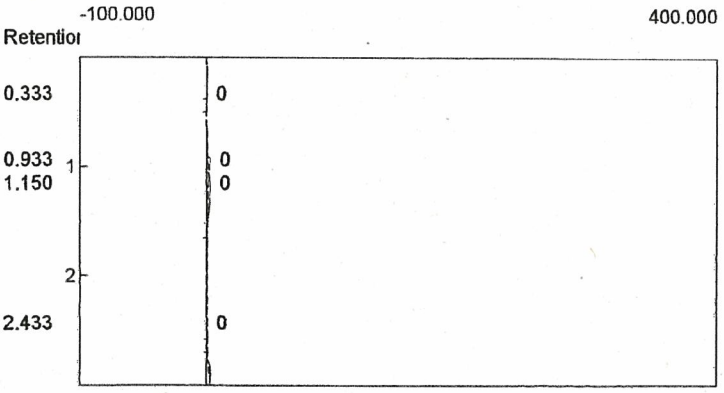
Analysis date: 09/26/2007 17:44:05
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1038.CHR (a:\20070926)
Sample: G5055



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

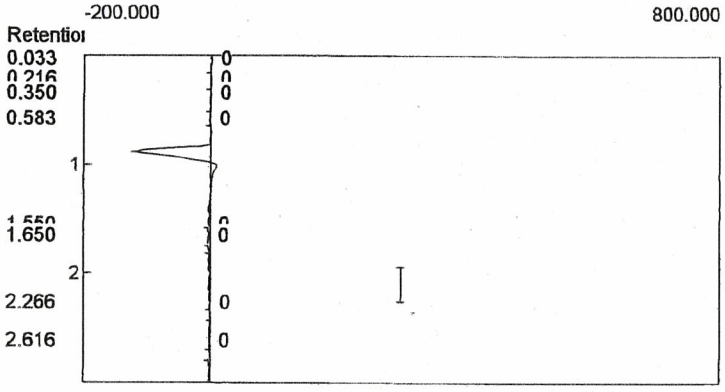
Analysis date: 09/26/2007 17:44:05
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1038.CHR (a:\20070926)
Sample: G5055

9-1-55



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

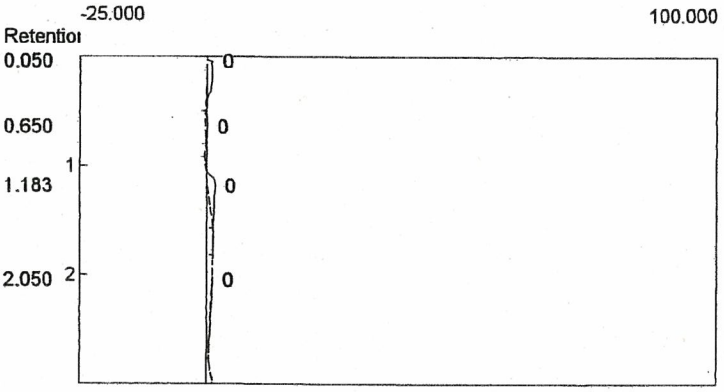
Analysis date: 09/25/2007 16:36:57
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1013.CHR (a:\20070925)
Sample: G 5056



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

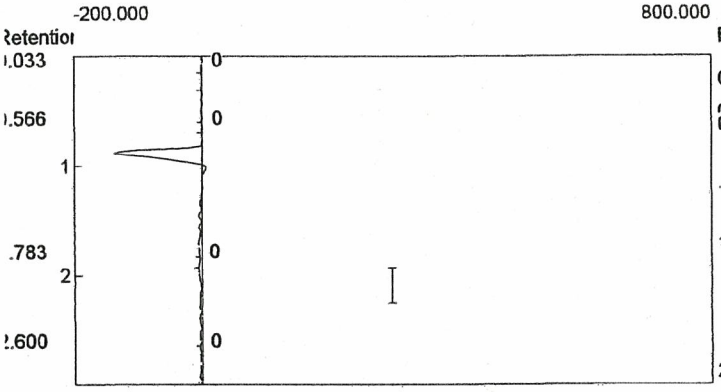
Analysis date: 09/25/2007 16:36:57
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1013.CHR (a:\20070925)
Sample: G 5056

9-1-56



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

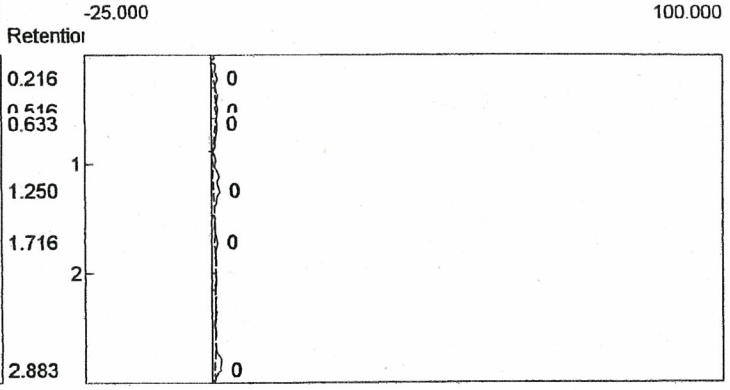
Analysis date: 09/25/2007 16:21:45
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1011.CHR (a:\20070925)
Sample: G 5057



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

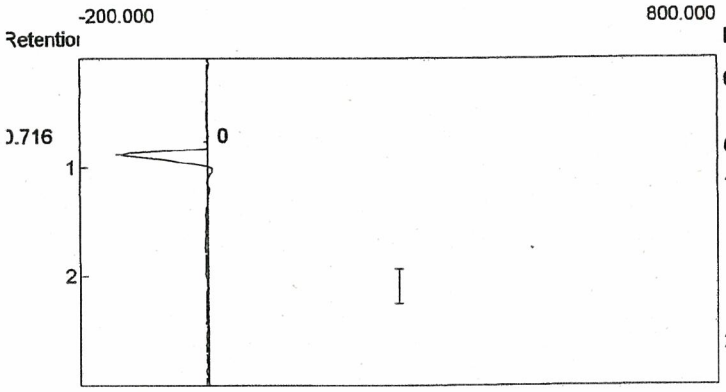
Analysis date: 09/25/2007 16:21:45
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1011.CHR (a:\20070925)
Sample: G 5057

9-1-57



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

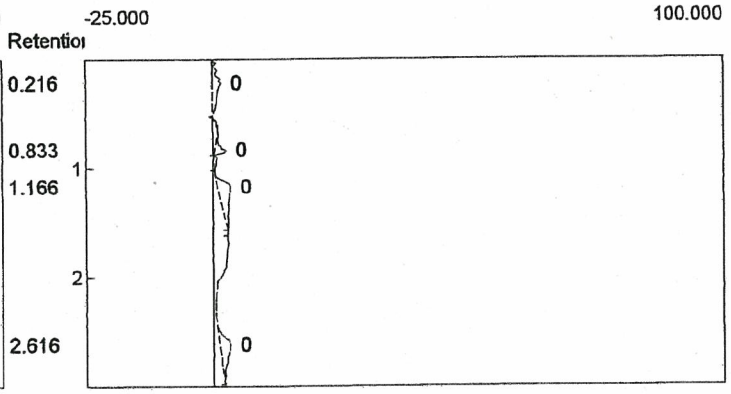
Analysis date: 09/25/2007 16:49:48
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1016.CHR (a:\20070925)
Sample: G 5058



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:49:48
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1016.CHR (a:\20070925)
Sample: G 5058

9-1-58

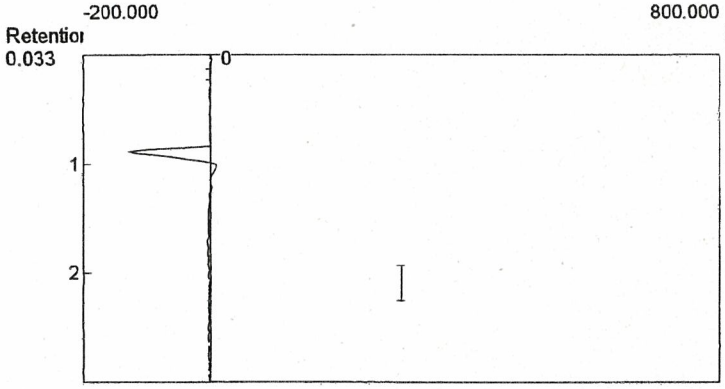


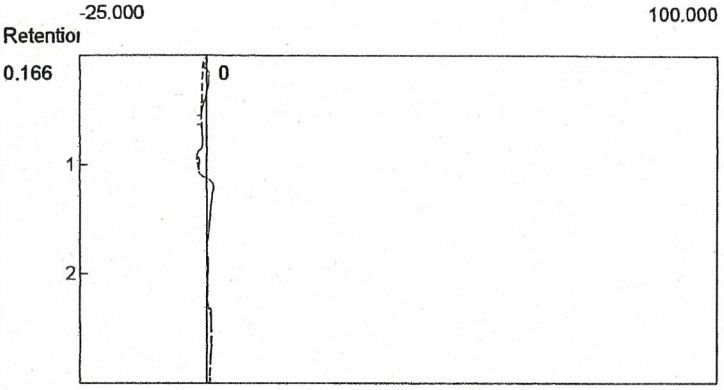
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:58:58
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1017.CHR (a:\20070925)
Sample: G 5059

Analysis date: 09/25/2007 16:58:58
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1017.CHR (a:\20070925)
Sample: G 5059

9-1-59





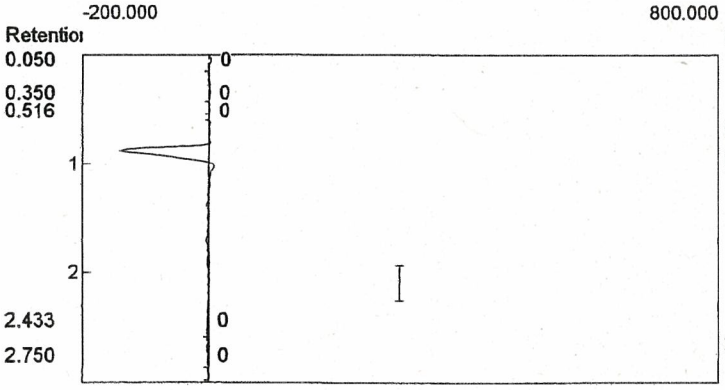
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

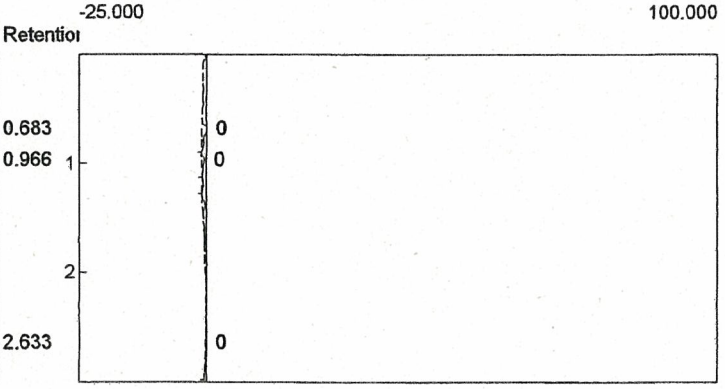
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:08:25
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1008.CHR (a:\20070925)
Sample: G 5060

Analysis date: 09/25/2007 16:08:25
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1008.CHR (a:\20070925)
Sample: G 5060

9-1-60





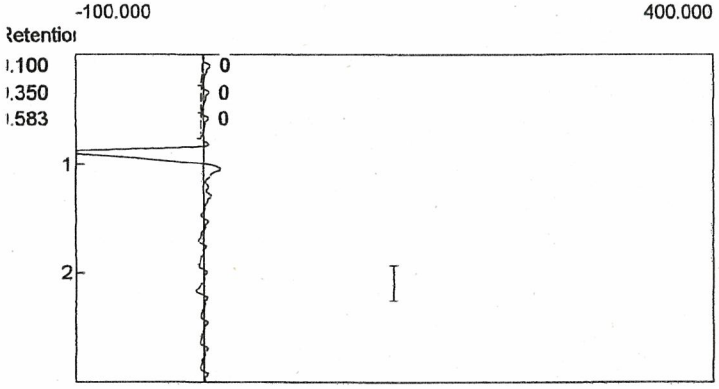
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

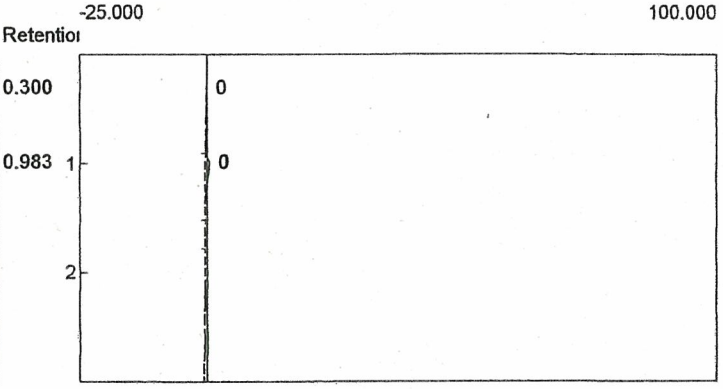
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 13:56:12
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1007.CHR (a:\20070928)
Sample: G5061

Analysis date: 09/28/2007 13:56:12
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1007.CHR (a:\20070928)
Sample: G5061

9-1-61





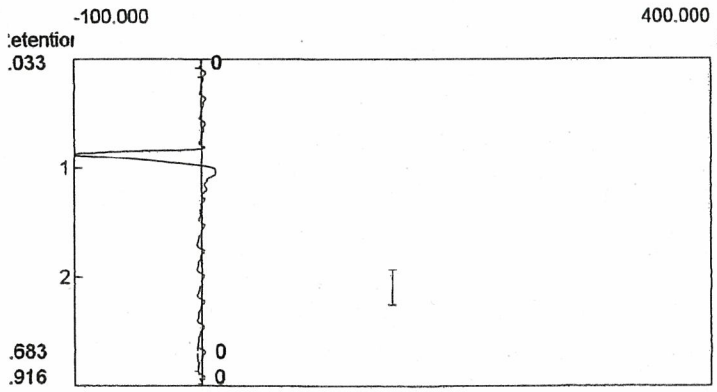
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

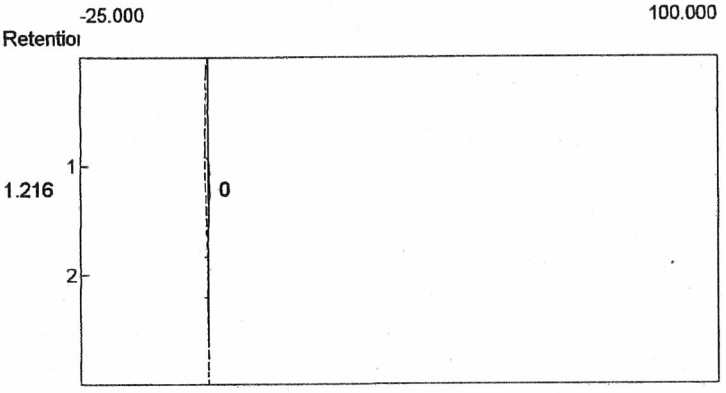
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:45:33
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1018.CHR (a:\20070928)
Sample: G5062

Analysis date: 09/28/2007 14:45:33
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1018.CHR (a:\20070928)
Sample: G5062

9-1-62

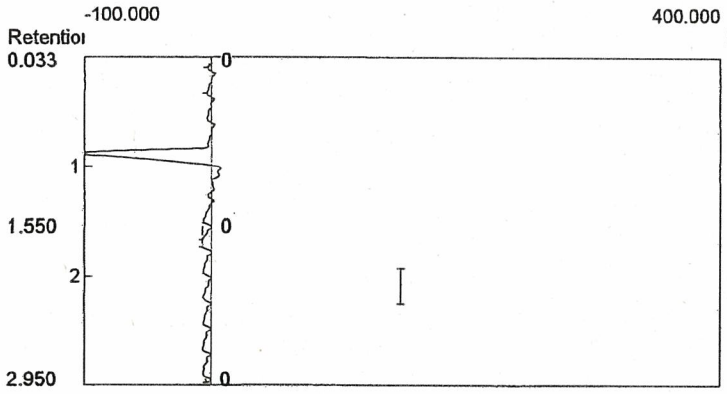




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

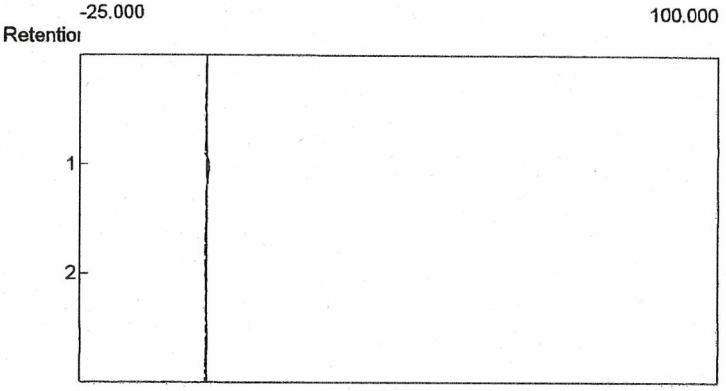
Analysis date: 09/28/2007 14:00:36
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1008.CHR (a:\20070928)
Sample: G5063



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

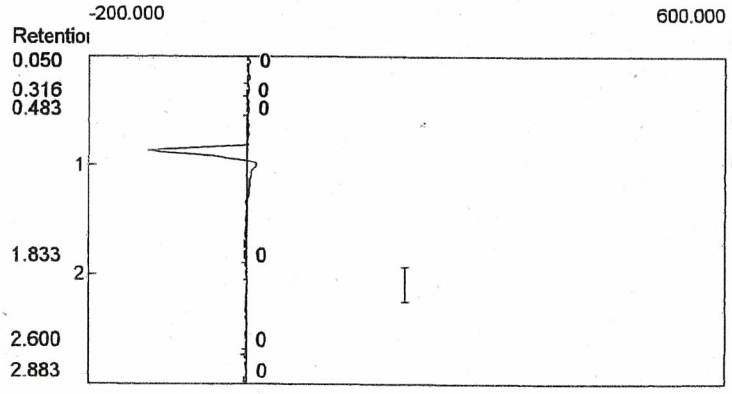
Analysis date: 09/28/2007 14:00:36
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1008.CHR (a:\20070928)
Sample: G5063

9-1-63



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

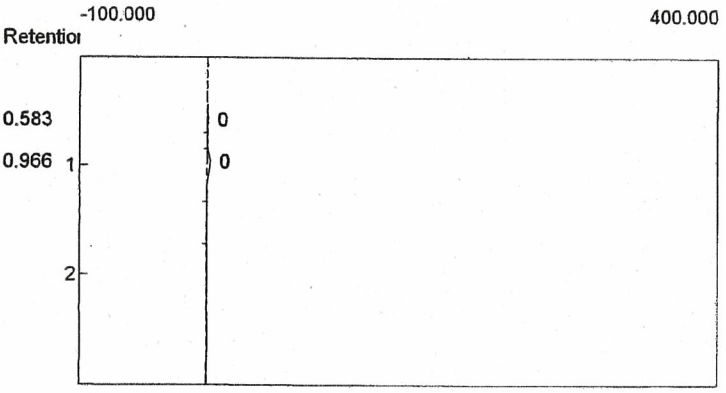
Analysis date: 09/26/2007 14:24:10
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: a:\20070926\pid1017.CHR (a:\20070926)
Sample: G5064



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 14:24:10
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: a:\20070926\del1017.CHR (a:\20070926)
Sample: G5064

9-1-64

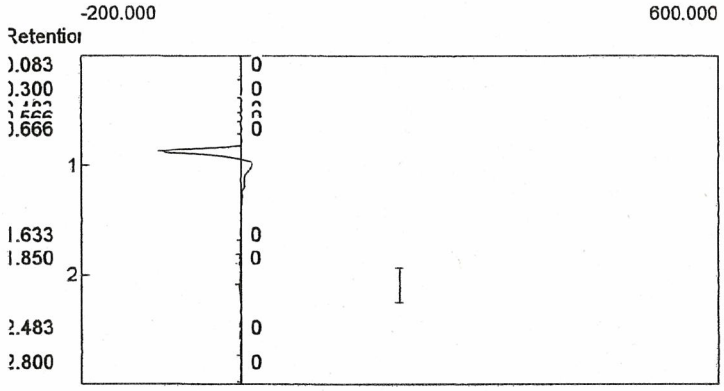


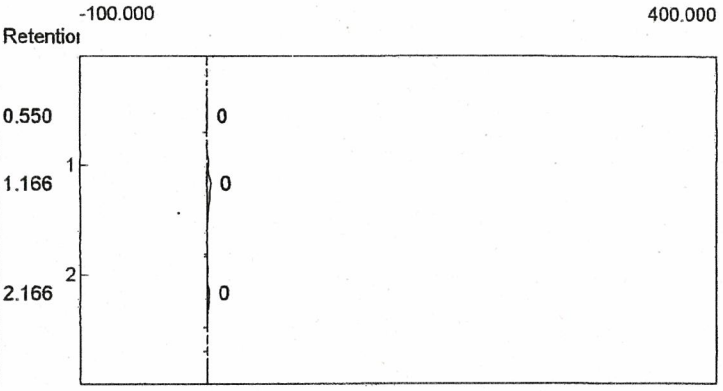
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:40:08
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1037.CHR (a:\20070926)
Sample: G5065

Analysis date: 09/26/2007 17:40:08
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1037.CHR (a:\20070926)
Sample: G5065

9-1-65





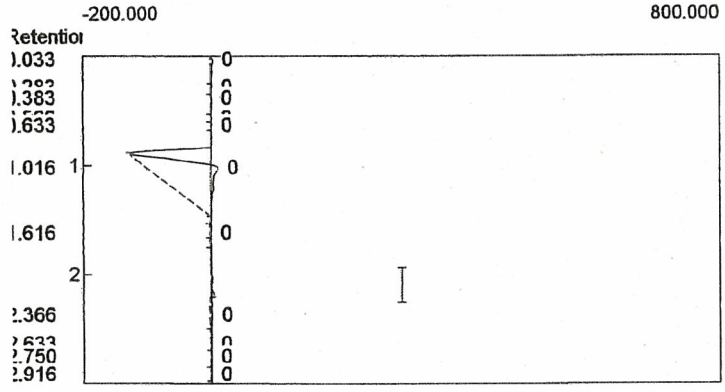
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

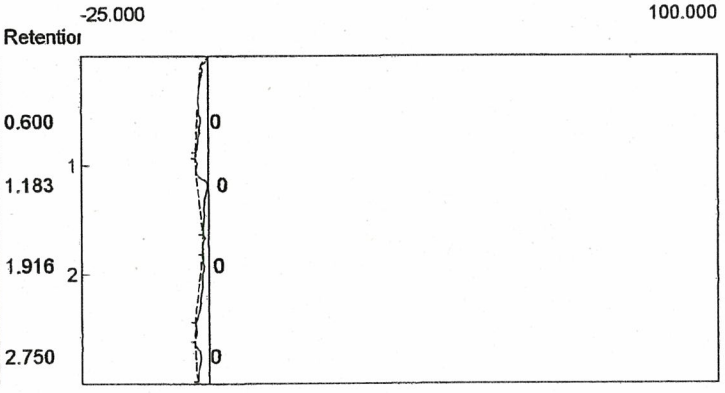
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:44:55
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1015.CHR (a:\20070925)
Sample: G 5066

Analysis date: 09/25/2007 16:44:55
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1015.CHR (a:\20070925)
Sample: G 5066

9-1-66

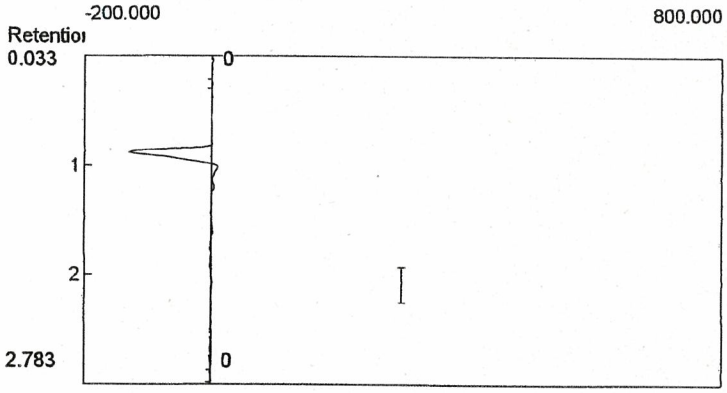




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

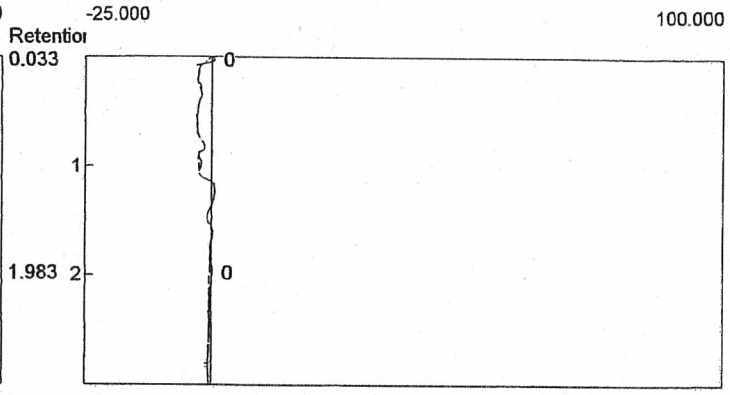
Analysis date: 09/25/2007 17:07:52
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1019.CHR (a:\20070925)
Sample: G 5067



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

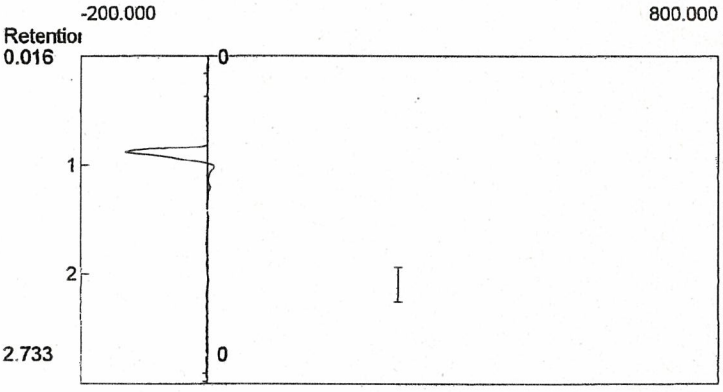
Analysis date: 09/25/2007 17:07:52
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1019.CHR (a:\20070925)
Sample: G 5067

9-1-67



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

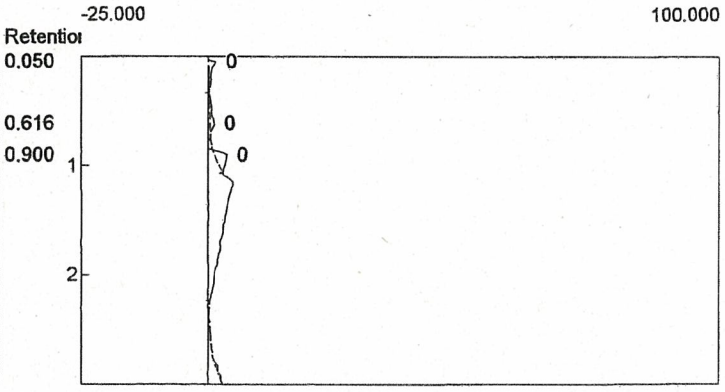
Analysis date: 09/25/2007 17:12:27
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1020.CHR (a:\20070925)
Sample: G 5068



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:12:27
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1020.CHR (a:\20070925)
Sample: G 5068

9-1-68

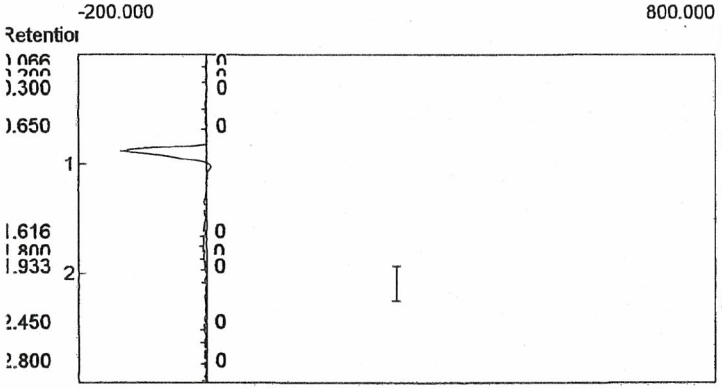


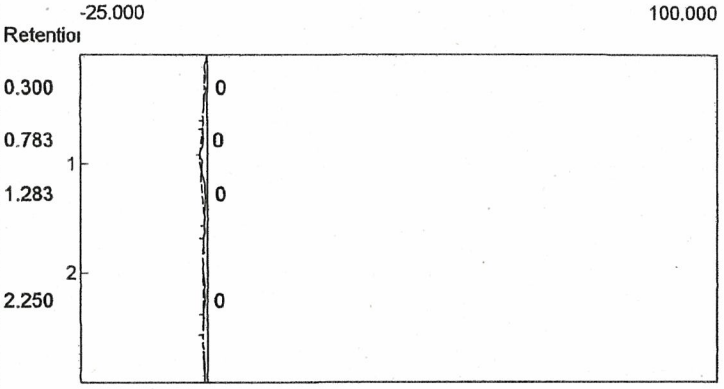
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 16:17:38
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1010.CHR (a:\20070925)
Sample: G 5069

Analysis date: 09/25/2007 16:17:38
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1010.CHR (a:\20070925)
Sample: G 5069

9-1-69





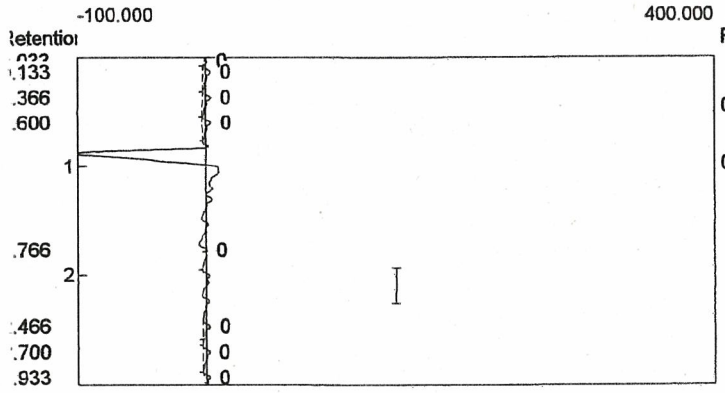
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

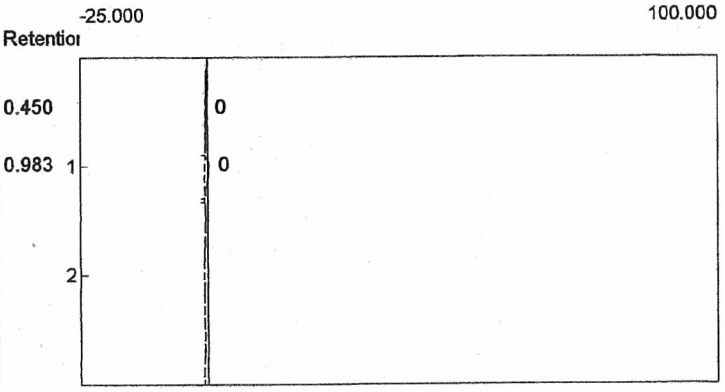
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:15:47
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1011.CHR (a:\20070928)
Sample: G5070

Analysis date: 09/28/2007 14:15:47
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1011.CHR (a:\20070928)
Sample: G5070

9-1-70

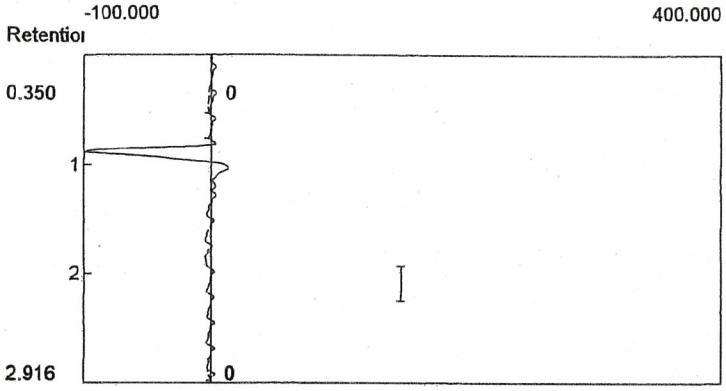




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

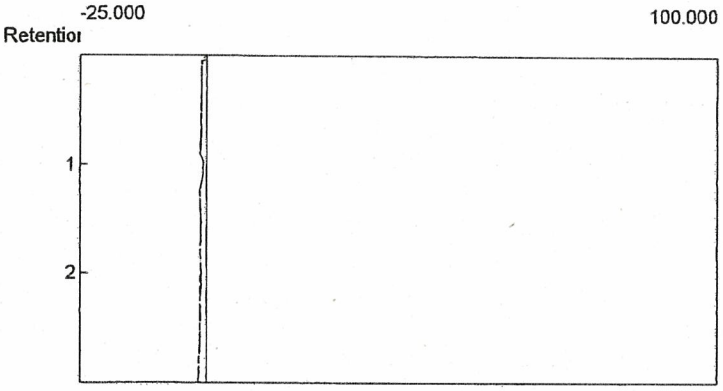
Analysis date: 09/28/2007 14:49:45
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1019.CHR (a:\20070928)
Sample: G5071



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

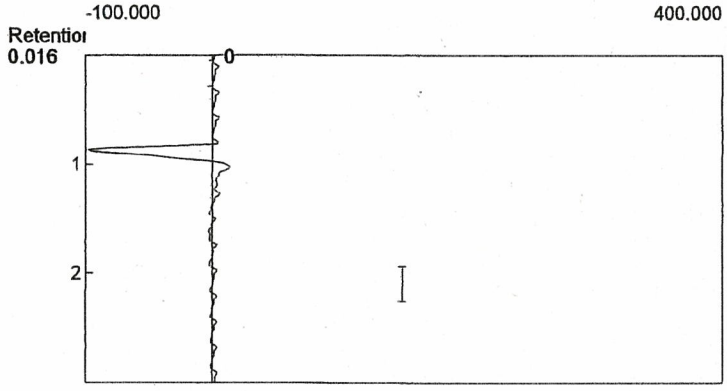
Analysis date: 09/28/2007 14:49:45
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1019.CHR (a:\20070928)
Sample: G5071

9-1-71



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

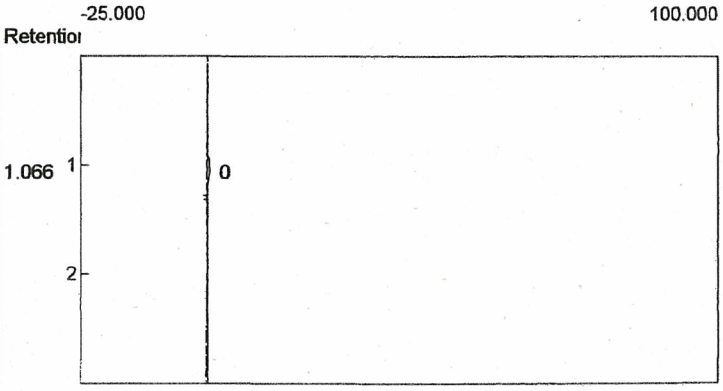
Analysis date: 09/28/2007 14:54:11
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1020.CHR (a:\20070928)
Sample: G5072



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:54:11
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1020.CHR (a:\20070928)
Sample: G5072

9-1-72

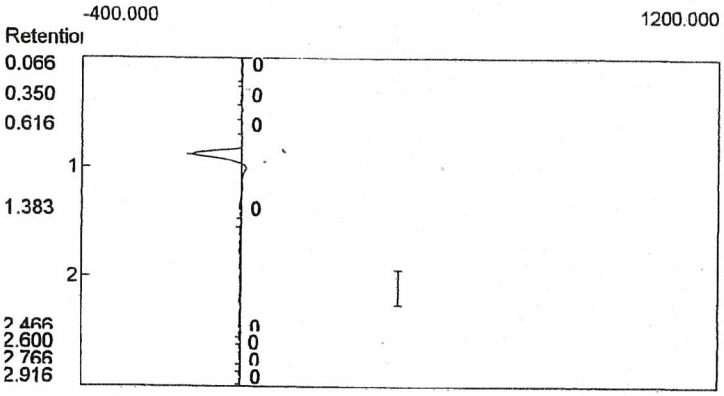


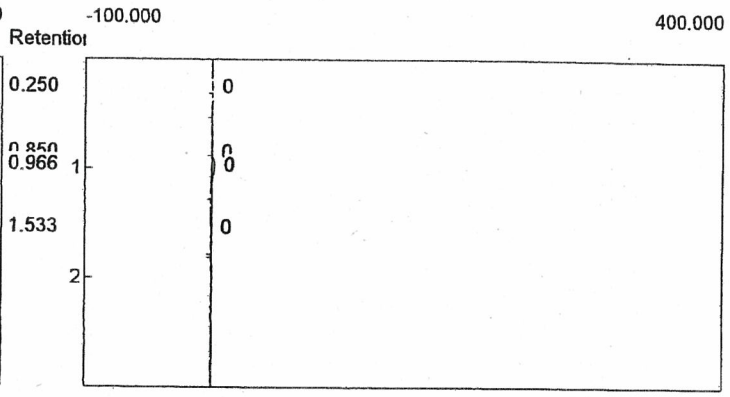
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 14:09:13
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1014.CHR (a:\20070926)
Sample: G5073

Analysis date: 09/26/2007 14:09:13
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1014.CHR (a:\20070926)
Sample: G5073

9-1-73





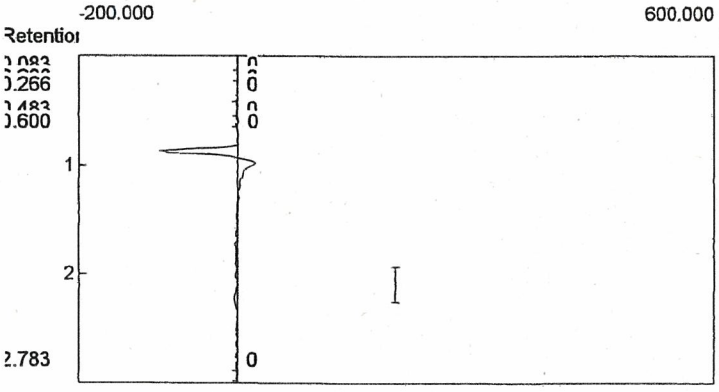
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

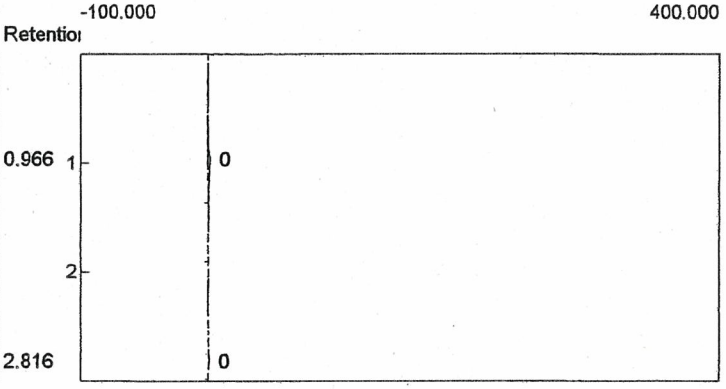
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 17:36:11
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1036.CHR (a:\20070926)
Sample: G5074

Analysis date: 09/26/2007 17:36:11
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1036.CHR (a:\20070926)
Sample: G5074

9-1-94





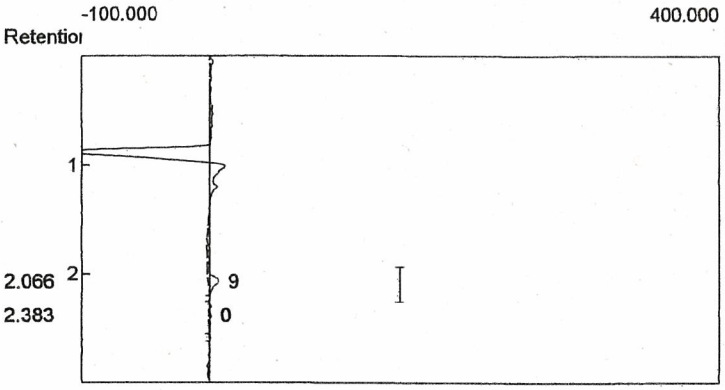
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

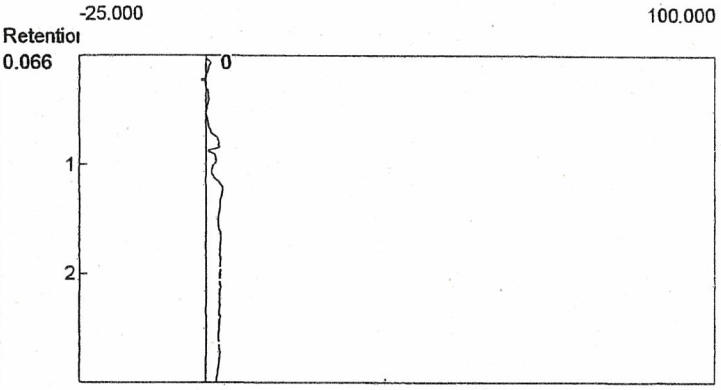
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:16:28
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1021.CHR (a:\20070925)
Sample: G 5075

Analysis date: 09/25/2007 17:16:28
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1021.CHR (a:\20070925)
Sample: G 5075

9-1-75





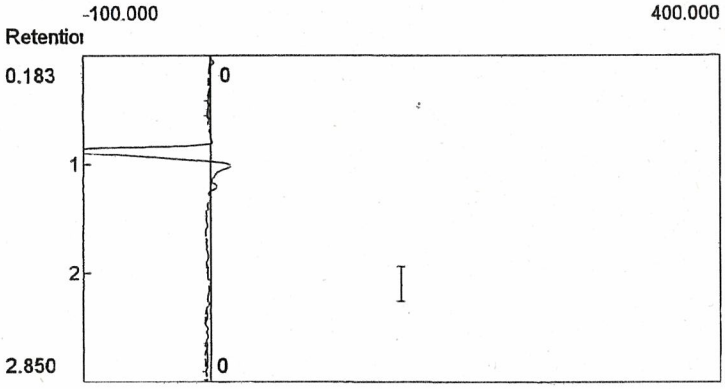
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	50.4600	25.5381	ppb
1			50.4600	25.5381	

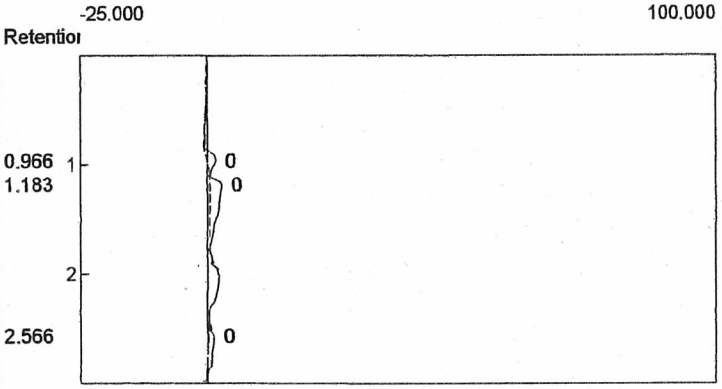
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:21:34
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1022.CHR (a:\20070925)
Sample: G 5076

Analysis date: 09/25/2007 17:21:34
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1022.CHR (a:\20070925)
Sample: G 5076

9-1-76





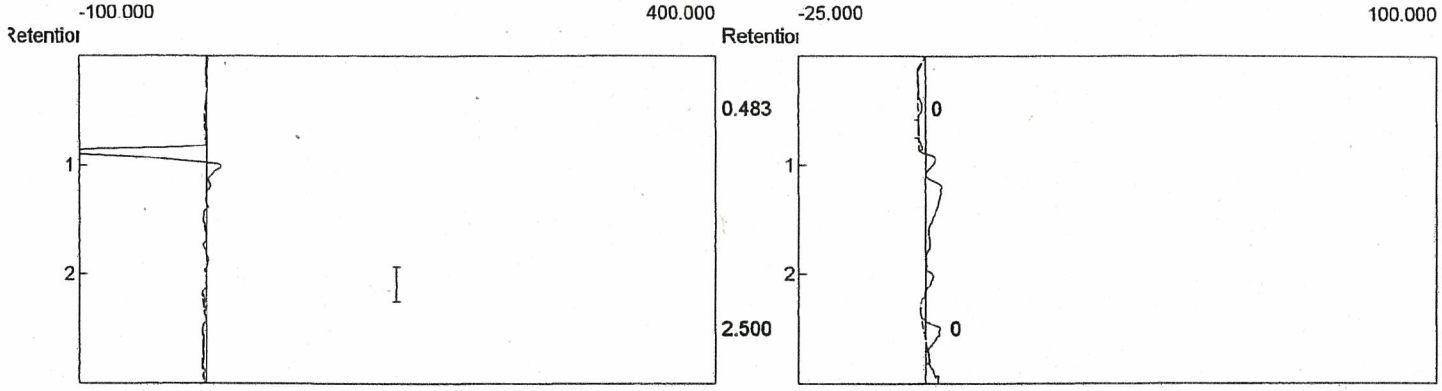
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:25:48
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1023.CHR (a:\20070925)
Sample: G 5077

Analysis date: 09/25/2007 17:25:48
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1023.CHR (a:\20070925)
Sample: G 5077

9-1-77



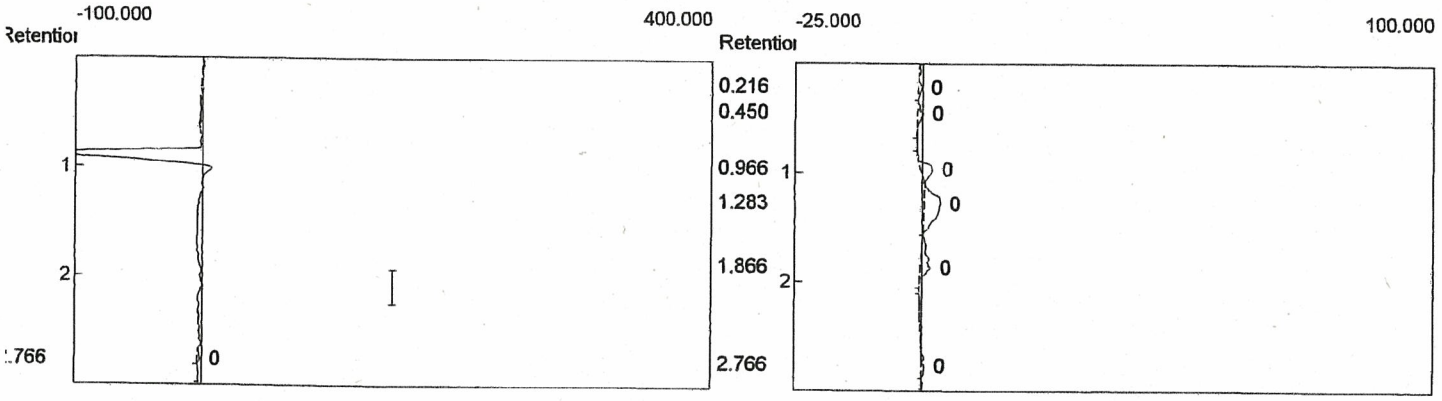
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:29:58
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1024.CHR (a:\20070925)
Sample: G 5078

Analysis date: 09/25/2007 17:29:58
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1024.CHR (a:\20070925)
Sample: G 5078

9-1-78



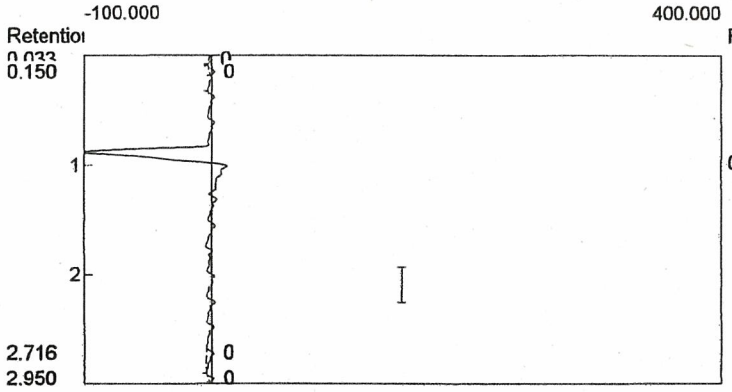
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

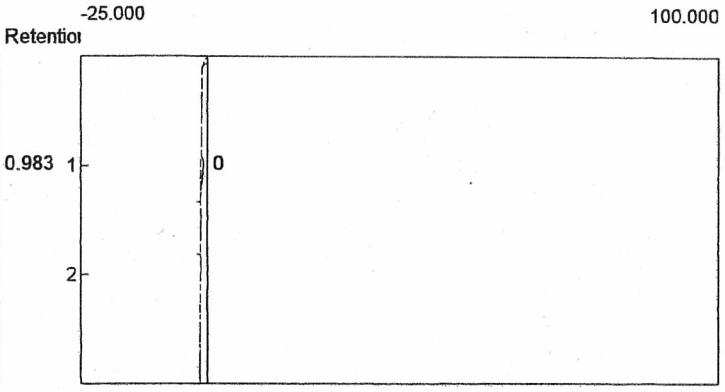
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 14:28:06
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1014.CHR (a:\20070928)
Sample: G5079

Analysis date: 09/28/2007 14:28:06
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1014.CHR (a:\20070928)
Sample: G5079

9-1-79





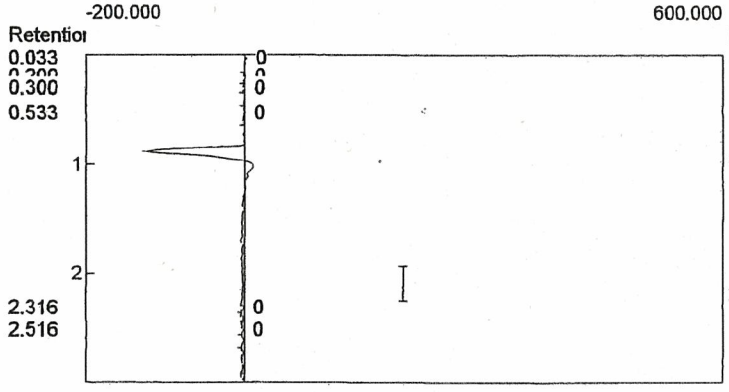
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

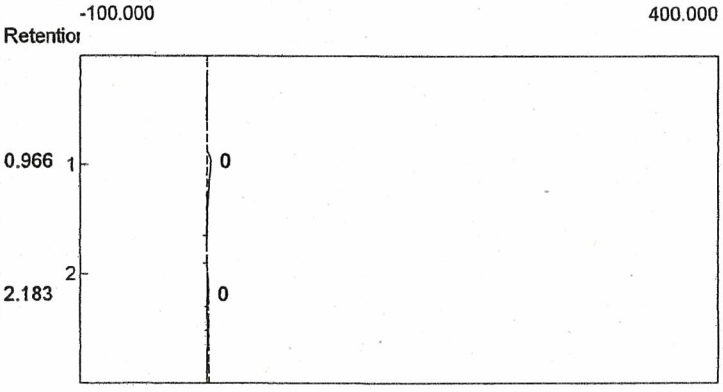
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 14:42:11
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1018.CHR (a:\20070926)
Sample: G5080

Analysis date: 09/26/2007 14:42:11
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1018.CHR (a:\20070926)
Sample: G5080

9-1-80

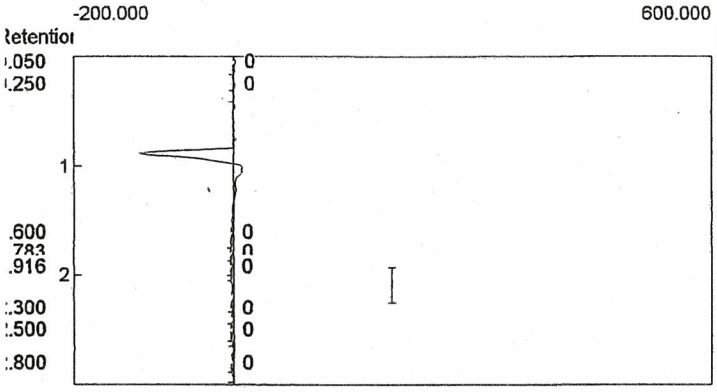




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

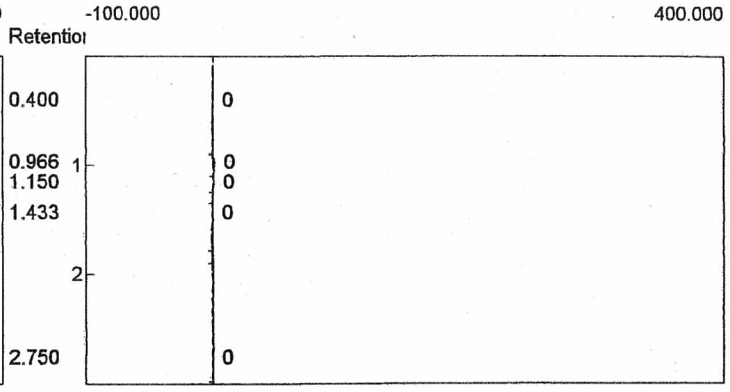
Analysis date: 09/26/2007 14:46:14
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1019.CHR (a:\20070926)
Sample: G5081



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

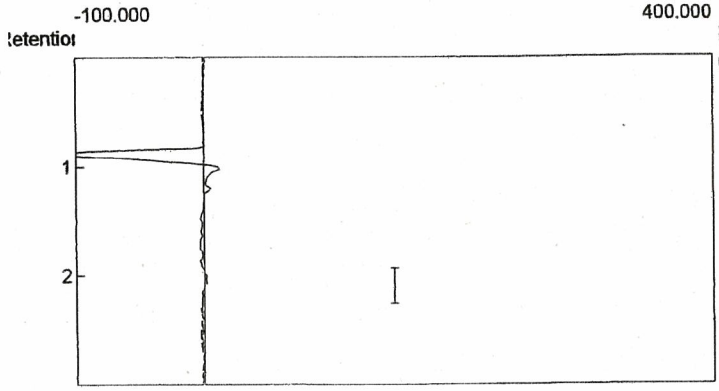
Analysis date: 09/26/2007 14:46:14
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1019.CHR (a:\20070926)
Sample: G5081

9-1-81



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

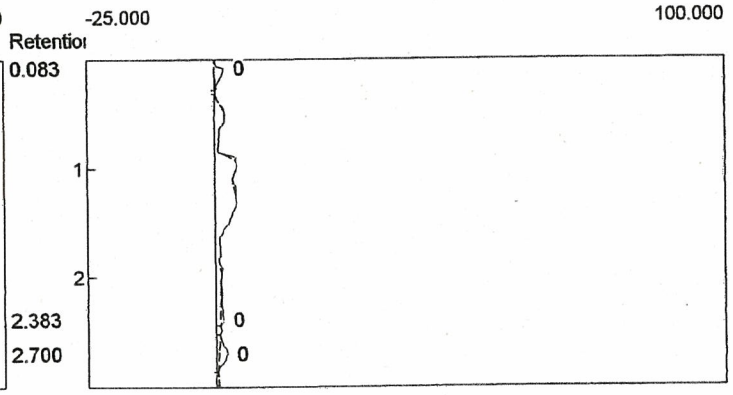
Analysis date: 09/25/2007 17:34:03
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1025.CHR (a:\20070925)
Sample: G 5082



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

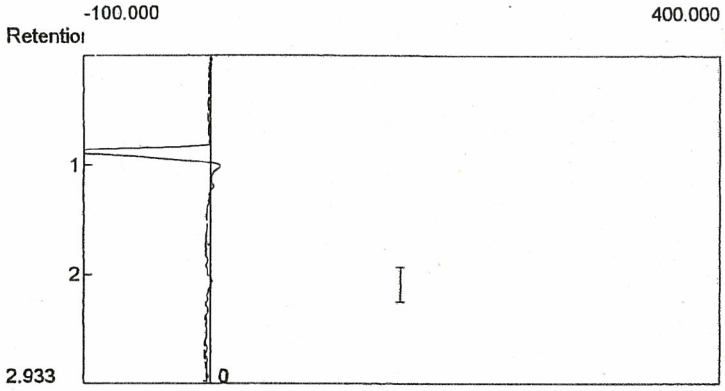
Analysis date: 09/25/2007 17:34:03
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1025.CHR (a:\20070925)
Sample: G 5082

9-1-82



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

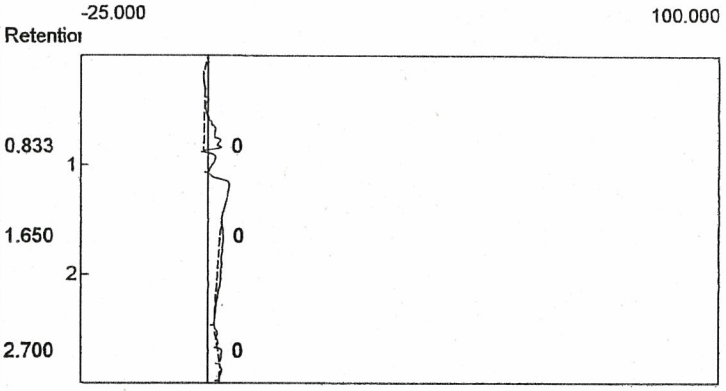
Analysis date: 09/25/2007 17:38:04
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1026.CHR (a:\20070925)
Sample: G 5083



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

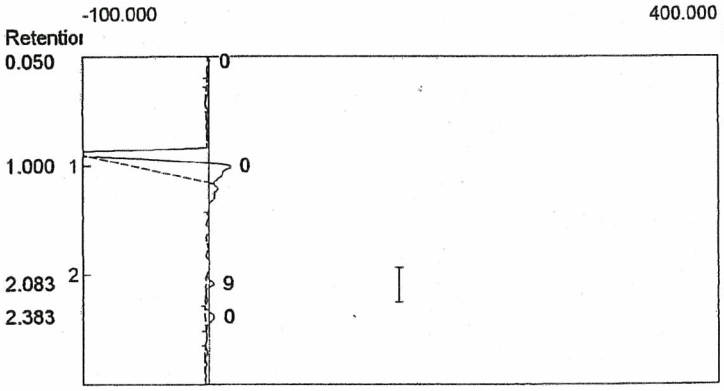
Analysis date: 09/25/2007 17:38:04
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1026.CHR (a:\20070925)
Sample: G 5083

9-1-83



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

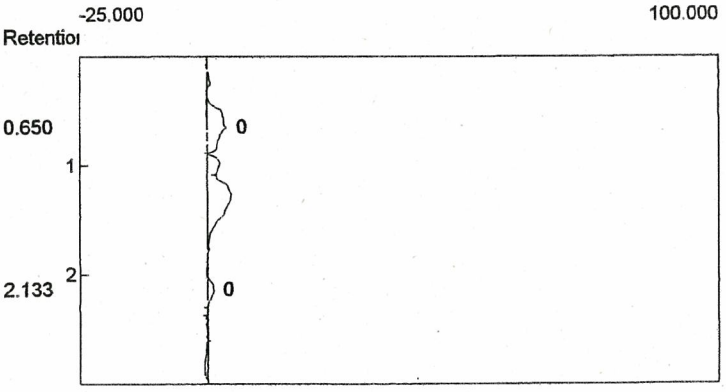
Analysis date: 09/25/2007 17:46:05
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1027.CHR (a:\20070925)
Sample: G 5084



Number	Component	Retention	Area	External	Units
9	Benzene	2.083	33.4500	16.9292	ppb
1			33.4500	16.9292	

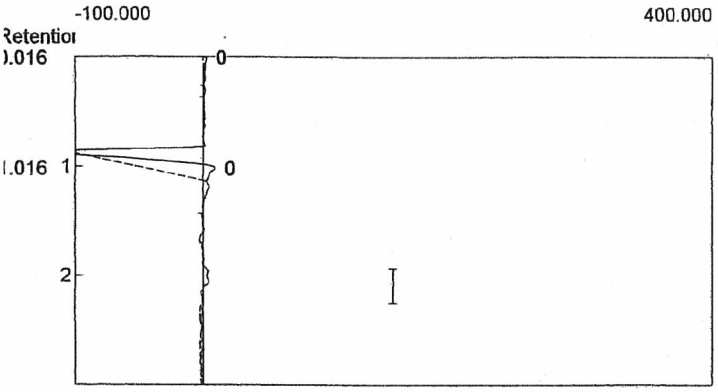
Analysis date: 09/25/2007 17:46:05
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1027.CHR (a:\20070925)
Sample: G 5084

9-1-84



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

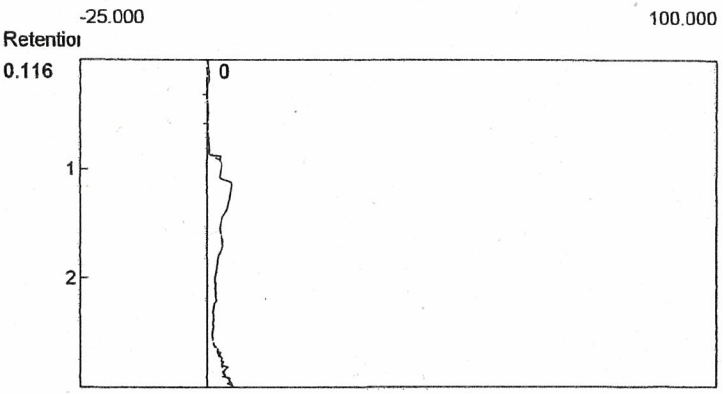
Analysis date: 09/25/2007 17:50:10
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1028.CHR (a:\20070925)
Sample: G 5085



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

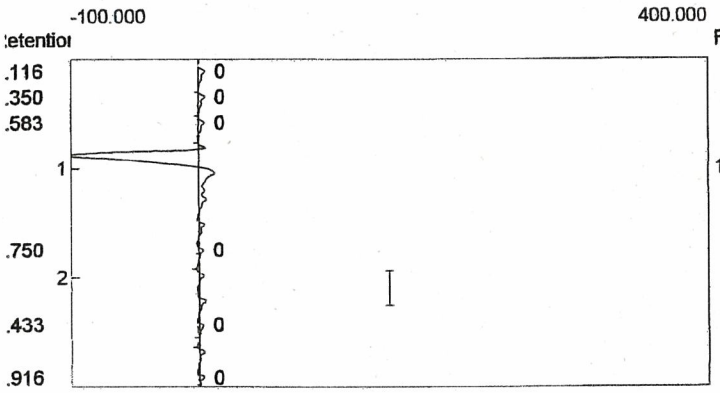
Analysis date: 09/25/2007 17:50:10
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1028.CHR (a:\20070925)
Sample: G 5085

9-1-85



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

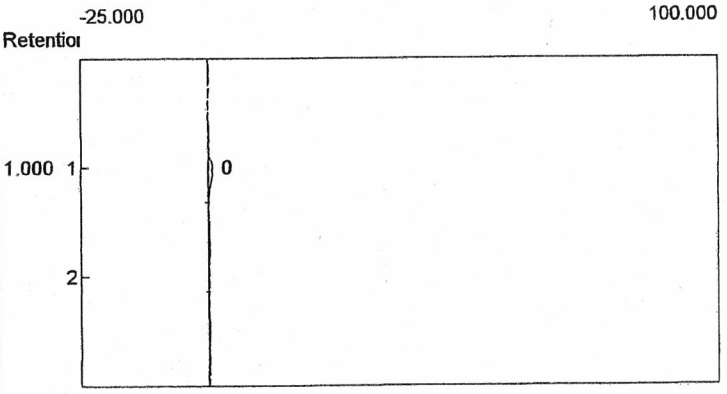
Analysis date: 09/28/2007 14:19:45
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1012.CHR (a:\20070928)
Sample: G5086



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

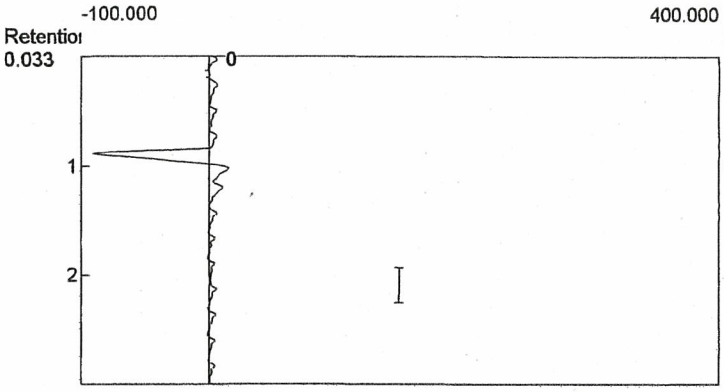
Analysis date: 09/28/2007 14:19:45
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1012.CHR (a:\20070928)
Sample: G5086

9-1-86



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

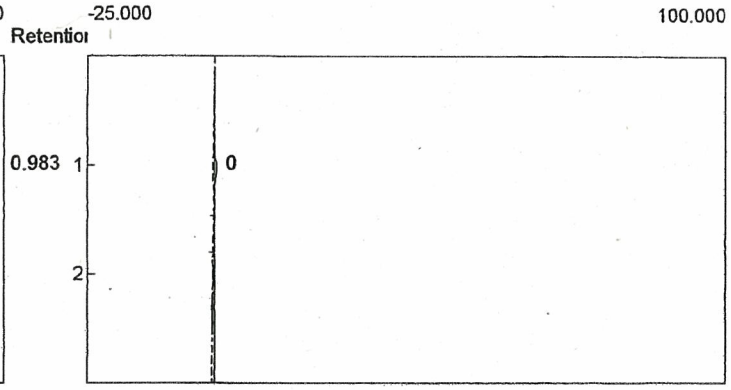
Analysis date: 09/28/2007 15:00:07
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1021.CHR (a:\20070928)
Sample: G5087



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

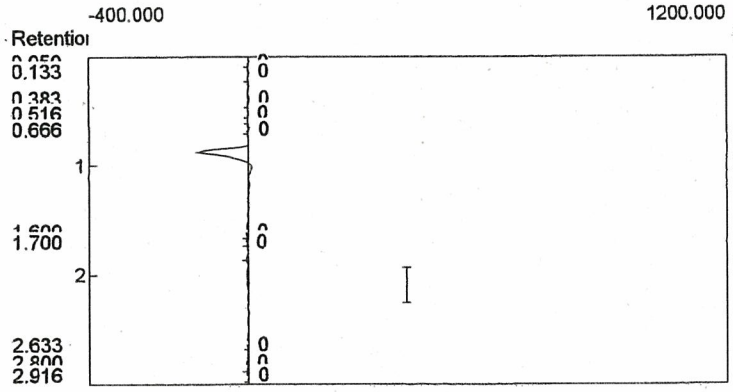
Analysis date: 09/28/2007 15:00:07
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1021.CHR (a:\20070928)
Sample: G5087

9-1-87



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

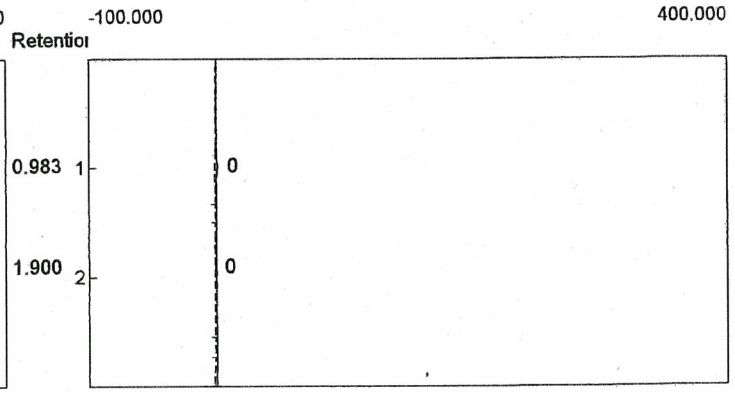
Analysis date: 09/26/2007 13:42:18
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1008.CHR (a:\20070926)
Sample: G5088



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 13:42:18
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1008.CHR (a:\20070926)
Sample: G5088

9-1-88

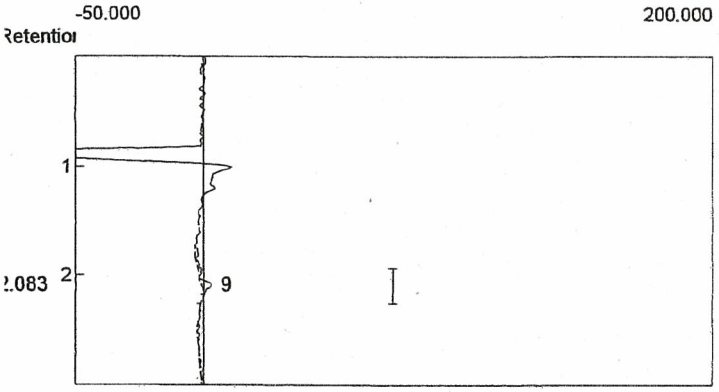


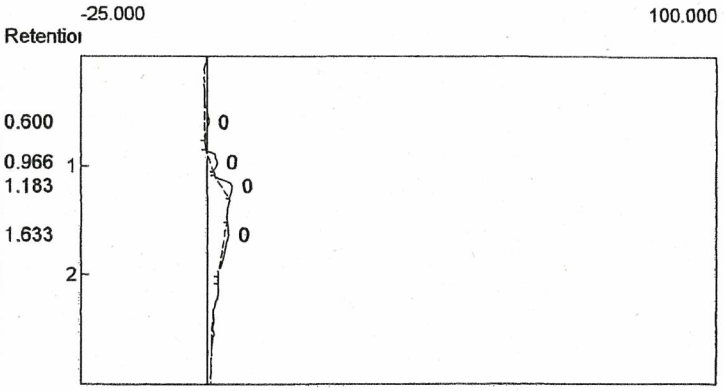
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:54:08
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1029.CHR (a:\20070925)
Sample: G 5089

Analysis date: 09/25/2007 17:54:08
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1029.CHR (a:\20070925)
Sample: G 5089

9-1-89





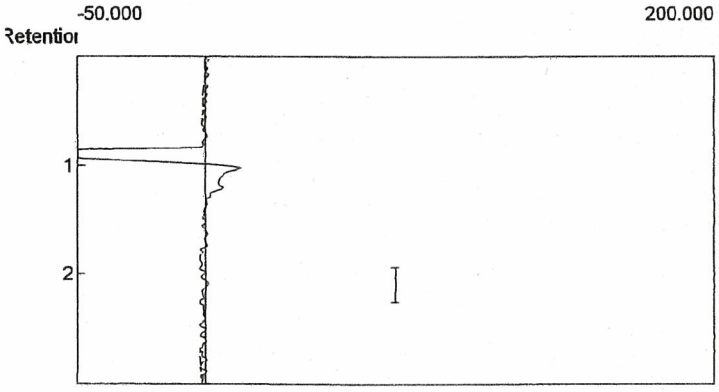
Number	Component	Retention	Area	External	Units
9	Benzene	2.083	15.5105	7.8500	ppb
1			15.5105	7.8500	

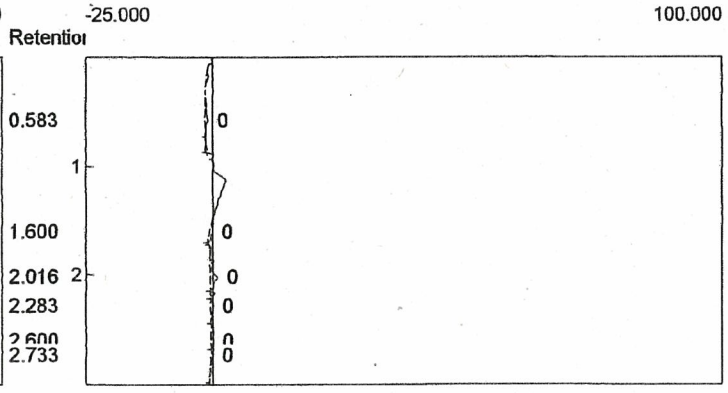
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 17:58:35
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1030.CHR (a:\20070925)
Sample: G 5090

Analysis date: 09/25/2007 17:58:35
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1030.CHR (a:\20070925)
Sample: G 5090

9-1-90

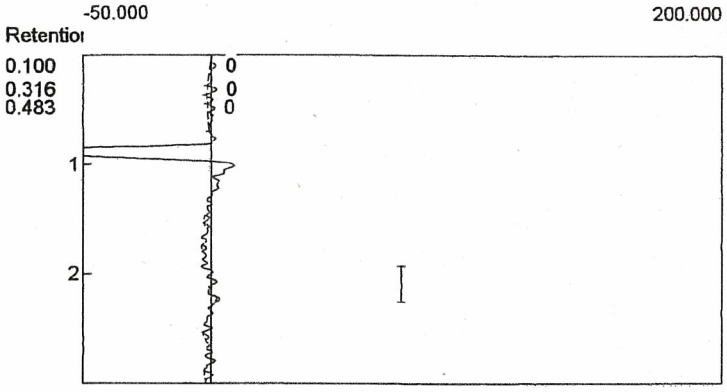




Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

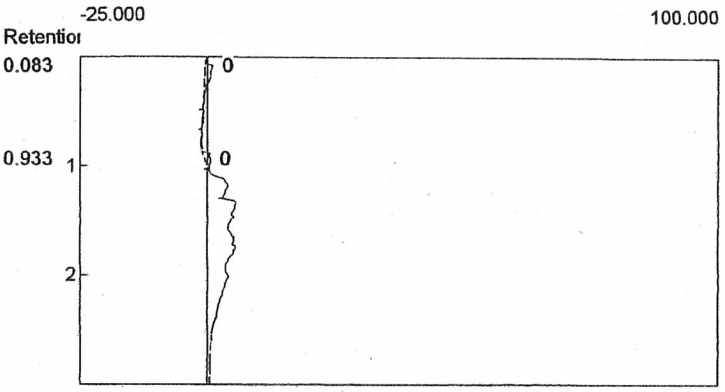
Analysis date: 09/25/2007 18:02:28
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1031.CHR (a:\20070925)
Sample: G 5091



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

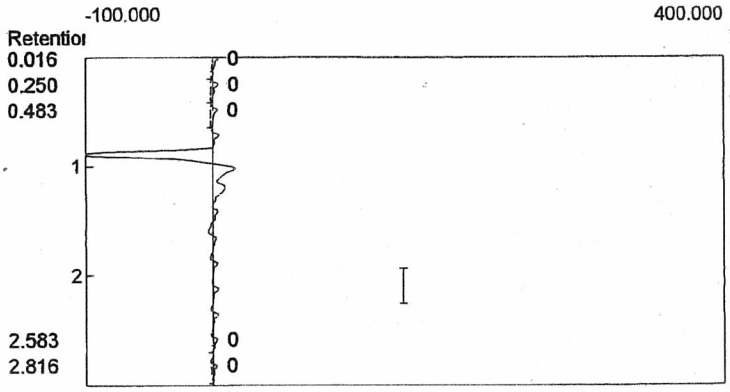
Analysis date: 09/25/2007 18:02:28
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1031.CHR (a:\20070925)
Sample: G 5091

9-1-91



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

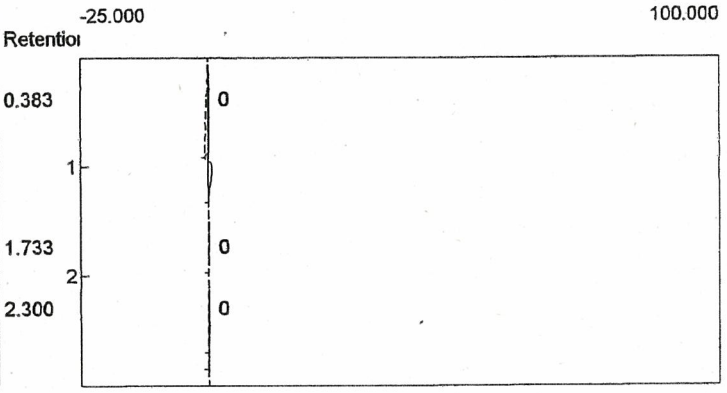
Analysis date: 09/28/2007 15:04:34
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1022.CHR (a:\20070928)
Sample: G5092



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 15:04:34
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1022.CHR (a:\20070928)
Sample: G5092

9-1-92

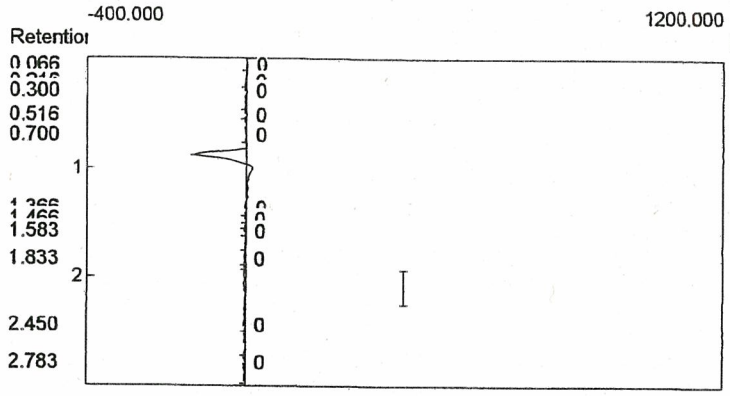


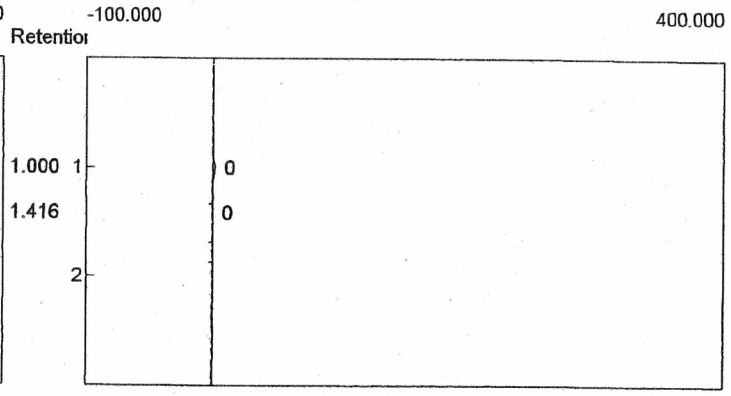
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 13:46:19
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1009.CHR (a:\20070926)
Sample: G5093

Analysis date: 09/26/2007 13:46:19
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1009.CHR (a:\20070926)
Sample: G5093

9-1-93





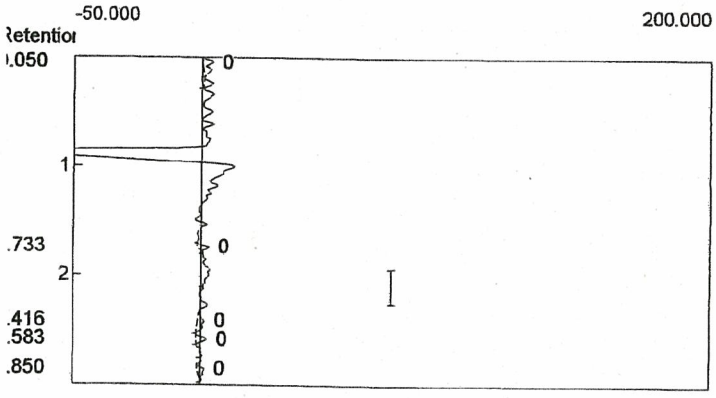
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

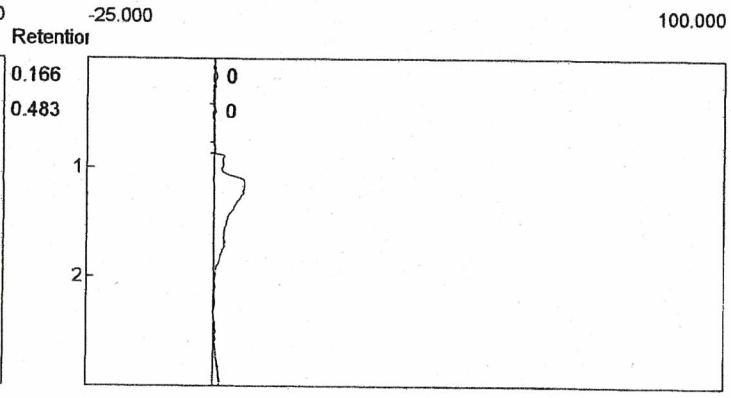
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 18:06:39
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1032.CHR (a:\20070925)
Sample: G 5094

Analysis date: 09/25/2007 18:06:39
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1032.CHR (a:\20070925)
Sample: G 5094

9-1-94

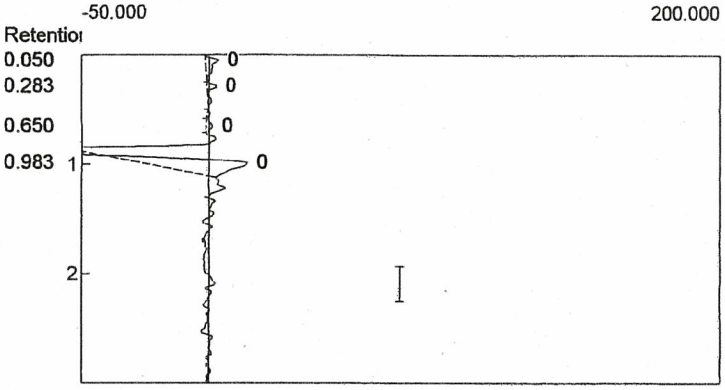




lumber	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

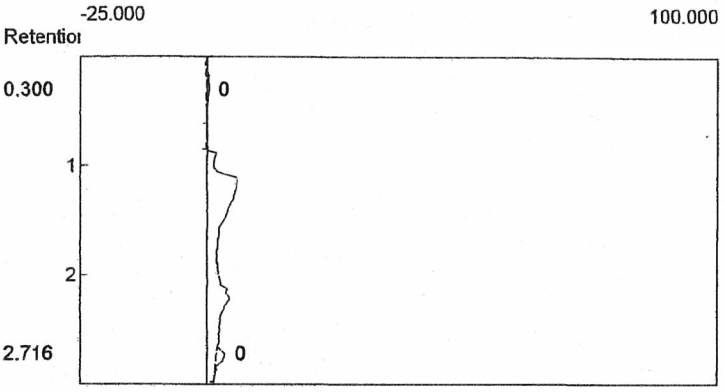
Analysis date: 09/25/2007 18:11:25
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1033.CHR (a:\20070925)
Sample: G 5095



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

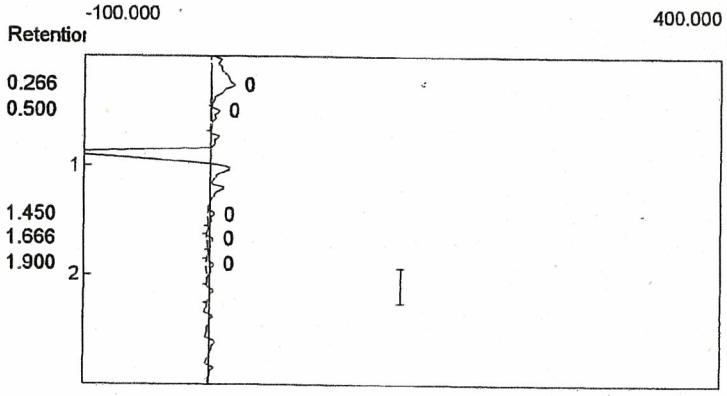
Analysis date: 09/25/2007 18:11:25
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1033.CHR (a:\20070925)
Sample: G 5095

9-1-95



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

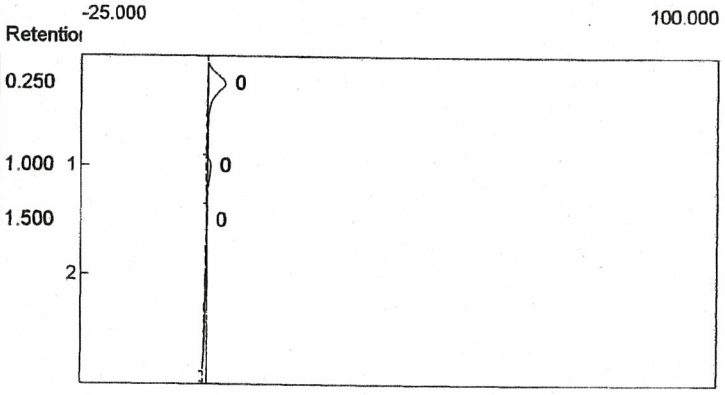
Analysis date: 09/28/2007 13:52:17
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1006.CHR (a:\20070928)
Sample: G5096



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

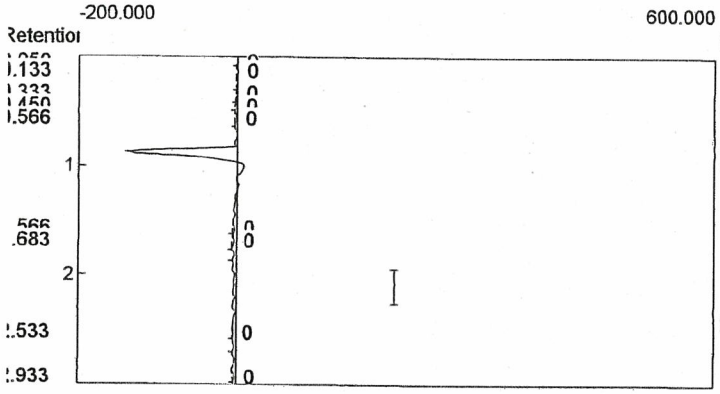
Analysis date: 09/28/2007 13:52:17
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1006.CHR (a:\20070928)
Sample: G5096

9-1-96



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

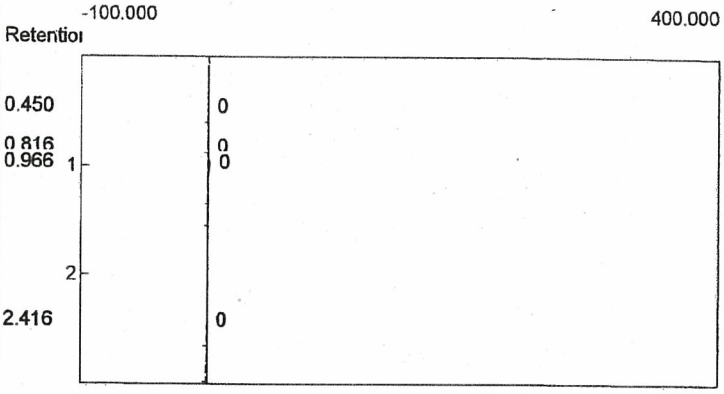
Analysis date: 09/26/2007 13:33:05
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1006.CHR (a:\20070926)
Sample: G5097



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

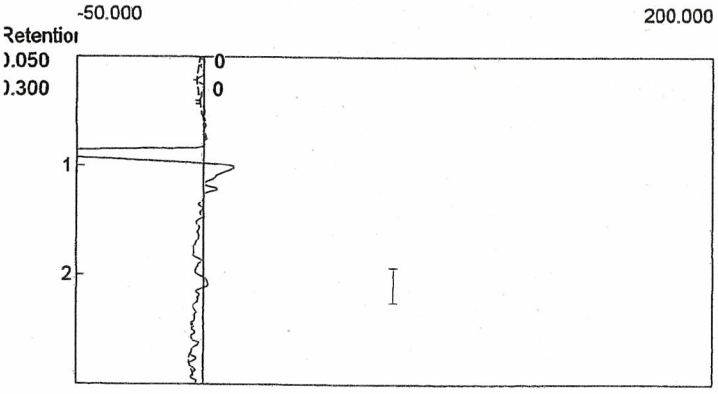
Analysis date: 09/26/2007 13:33:05
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1006.CHR (a:\20070926)
Sample: G5097

9-1-97



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

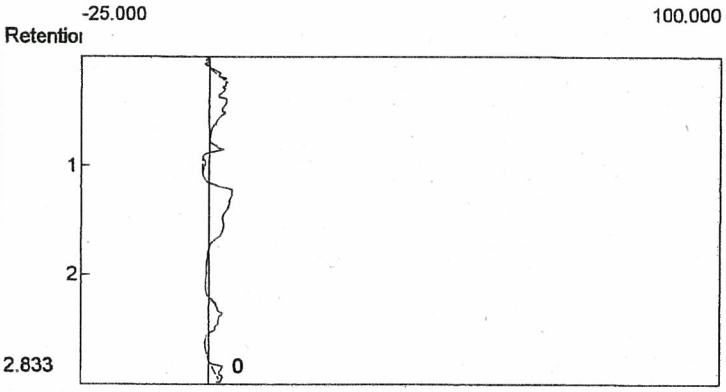
Analysis date: 09/25/2007 18:15:27
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1034.CHR (a:\20070925)
Sample: G 5098



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

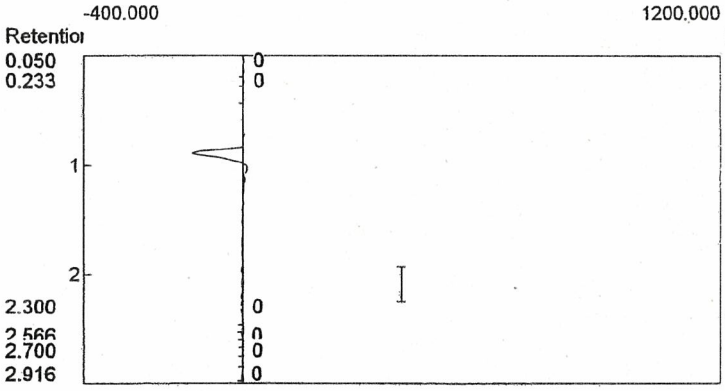
Analysis date: 09/25/2007 18:15:27
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1034.CHR (a:\20070925)
Sample: G 5098

9-1-98



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

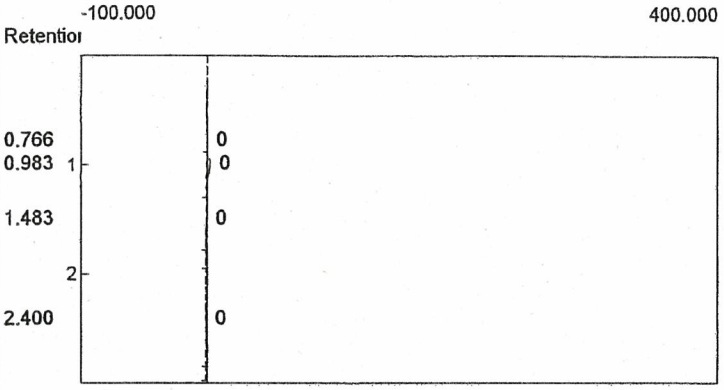
Analysis date: 09/26/2007 13:38:15
Method: Soil Gas 0.5ml
Description: Ch. 2 PID
Data file: pid1007.CHR (a:\20070926)
Sample: G5099



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 13:38:15
Method: Soil Gas 0.5ml
Description: Ch. 3 DELCD
Data file: del1007.CHR (a:\20070926)
Sample: G5099

9-1-99



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	