



計量証明書

報告番号 L-0792233-1/2

発行日 平成19年10月3日

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) 旧地表面ガス調査
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

計量証明事業所
千葉県知事登録(濃度)第527号
環境省土壌測定機関
環境大臣 763
株式会社センター
〒292-0834 千葉市見4-16-2
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計量管理者
環境計量士

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-5030		0.054	***	平成19年9月27日
G-5031		不検出	***	平成19年9月28日
G-5033		不検出	***	平成19年9月28日
G-5034		不検出	***	平成19年9月28日
G-5035		不検出	***	平成19年9月28日
G-5036		不検出	***	平成19年9月28日
G-5044		0.086	***	平成19年9月26日
G-5045		不検出	***	平成19年9月28日
G-5046		不検出	***	平成19年9月26日
G-5047		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28日
G-5057		不検出	***	平成19年9月26日
G-5058		不検出	***	平成19年9月26日
G-5060		不検出	***	平成19年9月26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28日
G-5066		不検出	***	平成19年9月26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	-

9-2-0

9/25~

*報告下限値

9-2-N

分析年月日 9/25~
記録者

[illegible]

9-2-3

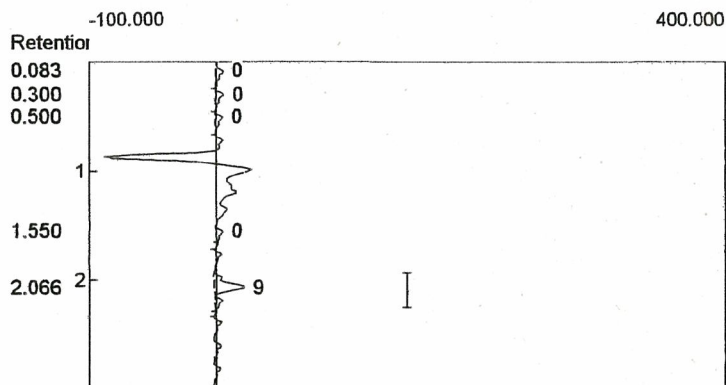
分析年月日 9/25~
記録者

[illegible]

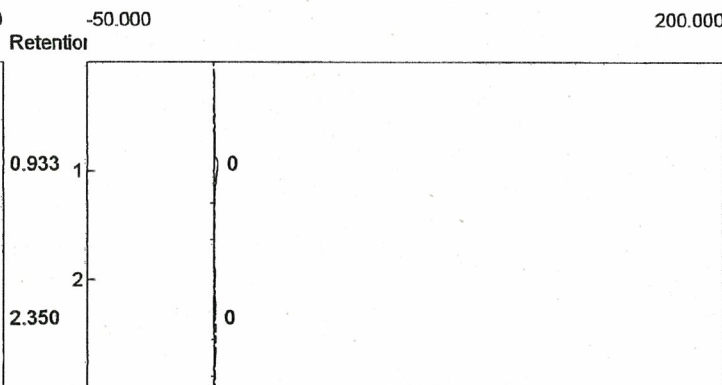
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 Description: Ch. 2 PID
 Data file: pid1030.CHR (a:\20070927)
 Sample: kyu G5030

Analysis date: 09/27/2007 17:39:58
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1030.CHR (a:\20070927)
 Sample: kyu G5030

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Number	Component	Retention	Area	External	Units
9	Benzene	2.066	146.1620	54.1110	ppb
1			146.1620	54.1110	

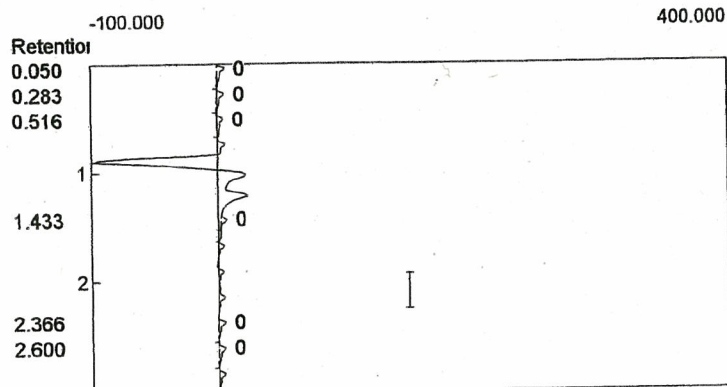


Number	Component	Retention	Area	External	Units
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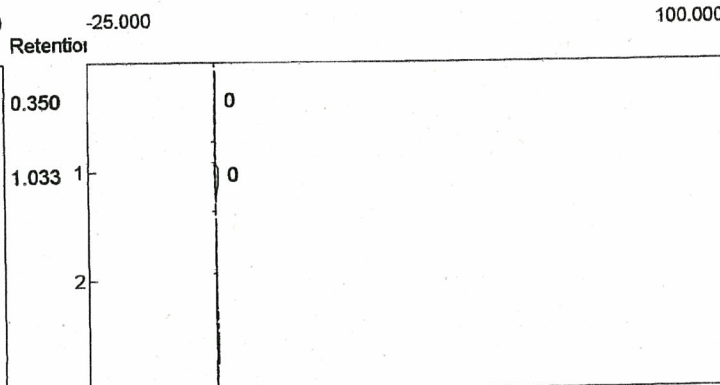
Analysis date: 09/28/2007 15:11:19
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1023.CHR (a:\20070928)
 Sample: kyu G5031

Analysis date: 09/28/2007 15:11:19
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1023.CHR (a:\20070928)
 Sample: kyu G5031

9-2-2



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

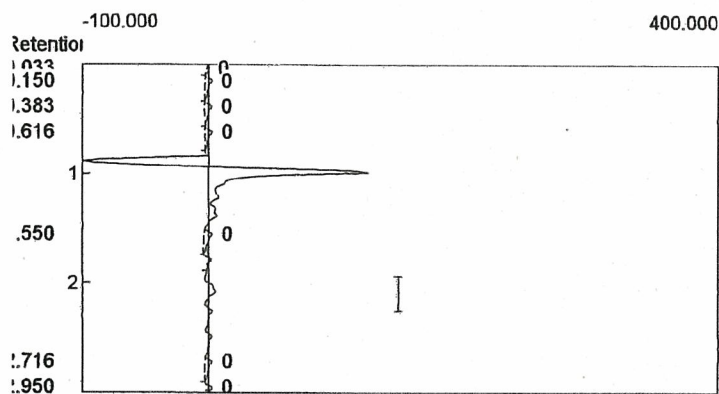


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

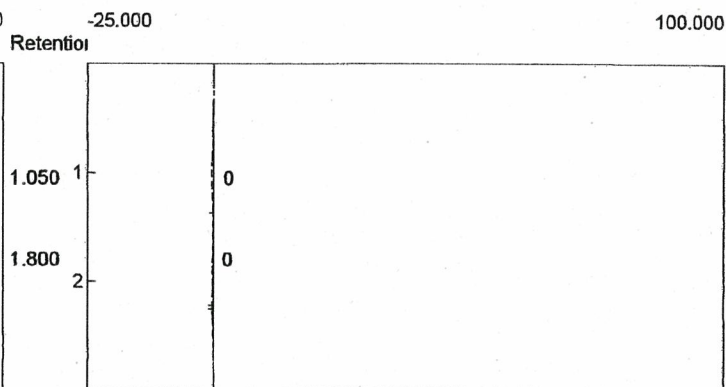
Analysis date: 09/28/2007 15:16:06
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1024.CHR (a:\20070928)
 Sample: kyu G5033

Analysis date: 09/28/2007 15:16:06
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1024.CHR (a:\20070928)
 Sample: kyu G5033

9-2-3



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

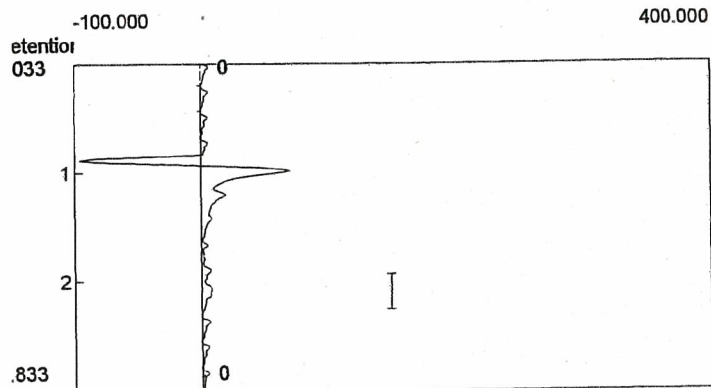


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

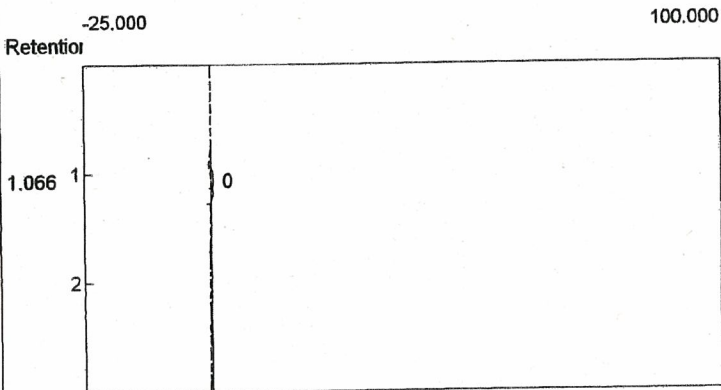
Analysis date: 09/28/2007 15:20:26
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1025.CHR (a:\20070928)
 Sample: kyu G5034

Analysis date: 09/28/2007 15:20:26
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1025.CHR (a:\20070928)
 Sample: kyu G5034

9-2-4



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

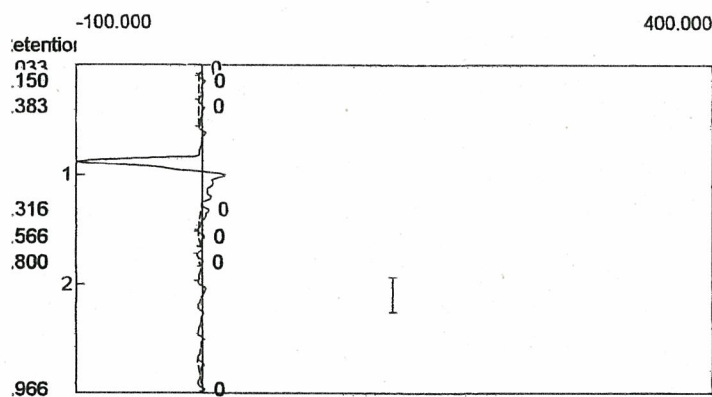


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

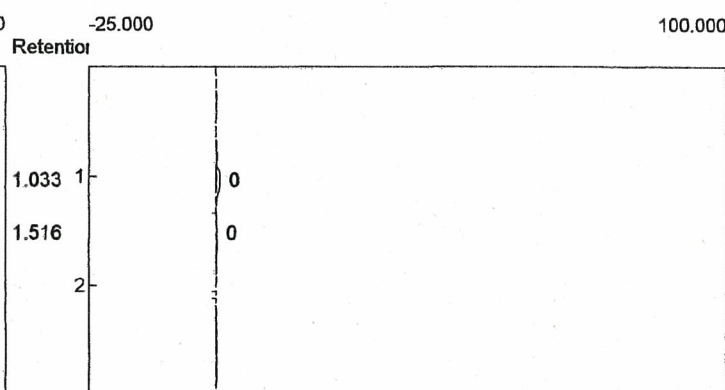
Analysis date: 09/28/2007 15:25:13
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1026.CHR (a:\20070928)
 Sample: kyu G5035

Analysis date: 09/28/2007 15:25:13
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1026.CHR (a:\20070928)
 Sample: kyu G5035

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Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

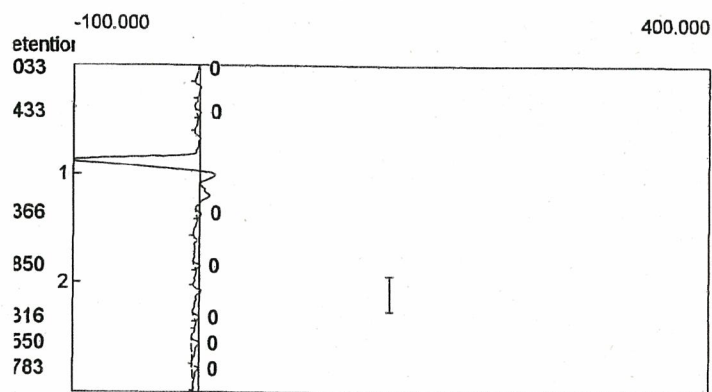


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

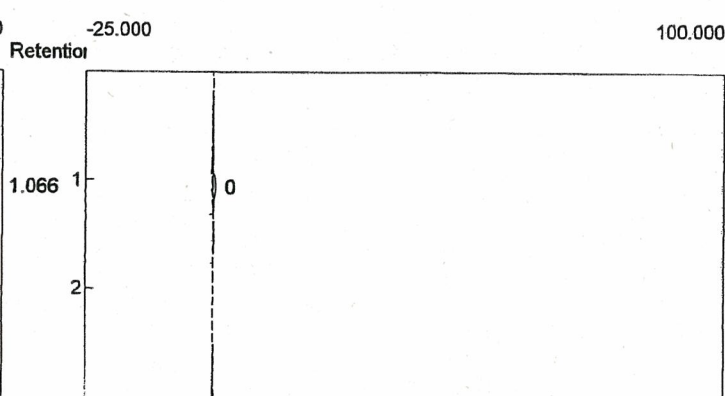
Analysis date: 09/28/2007 15:29:36
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1027.CHR (a:\20070928)
 Sample: kyu G5036

Analysis date: 09/28/2007 15:29:36
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1027.CHR (a:\20070928)
 Sample: kyu G5036

9-2-6



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

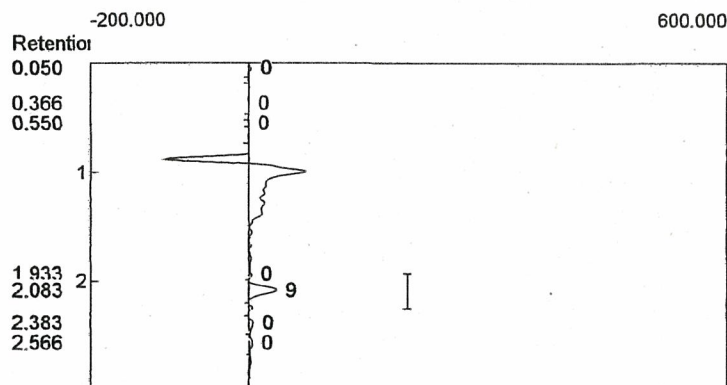


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

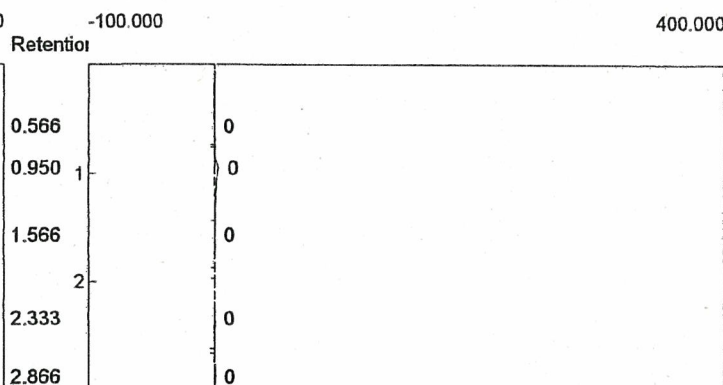
Analysis date: 09/26/2007 14:50:37
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1020.CHR (a:\20070926)
 Sample: kyu G5044

Analysis date: 09/26/2007 14:50:37
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1020.CHR (a:\20070926)
 Sample: kyu G5044

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Number	Component	Retention	Area	External	Units
9	Benzene	2.083	168.5970	86.1583	ppb
1			168.5970	86.1583	

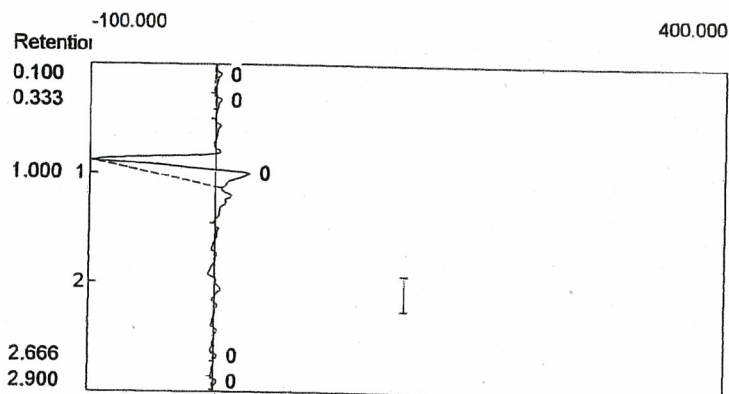


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

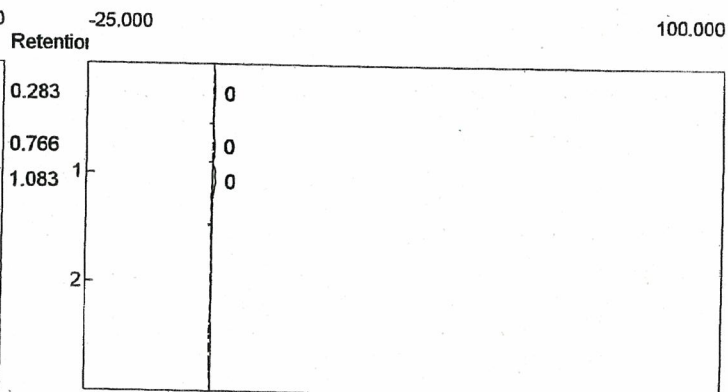
Analysis date: 09/28/2007 15:33:42
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1028.CHR (a:\20070928)
 Sample: kyu G5045

Analysis date: 09/28/2007 15:33:42
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1028.CHR (a:\20070928)
 Sample: kyu G5045

9-2-8



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

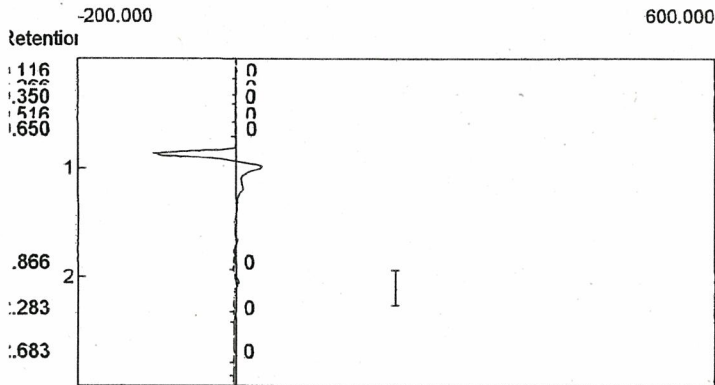


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

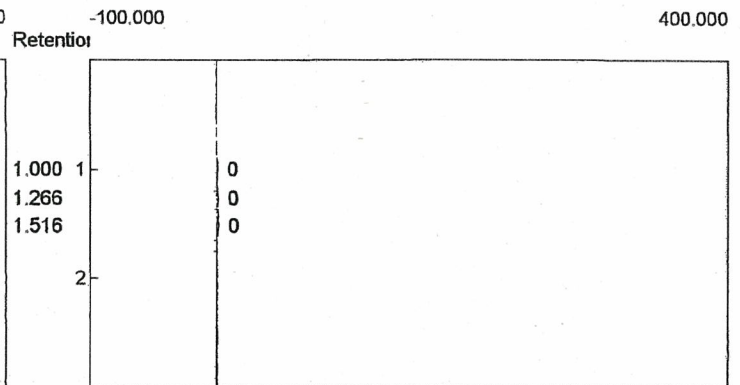
Analysis date: 09/26/2007 16:07:36
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1031.CHR (a:\20070926)
 Sample: kyu G5046

Analysis date: 09/26/2007 16:07:36
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1031.CHR (a:\20070926)
 Sample: kyu G5046

9-2-9



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

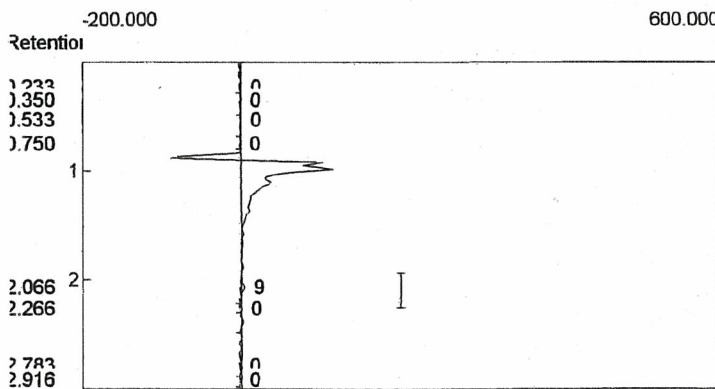


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

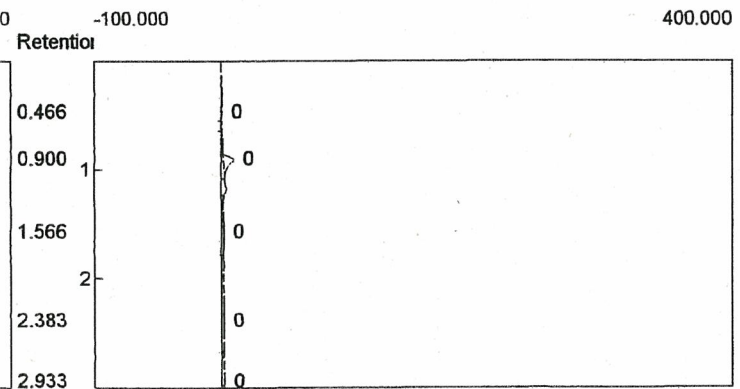
Analysis date: 09/26/2007 16:52:03
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1032.CHR (a:\20070926)
 Sample: kyu G5047

Analysis date: 09/26/2007 16:52:03
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1032.CHR (a:\20070926)
 Sample: kyu G5047

9-2-10



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	32.8040	16.7639	ppb
1			32.8040	16.7639	

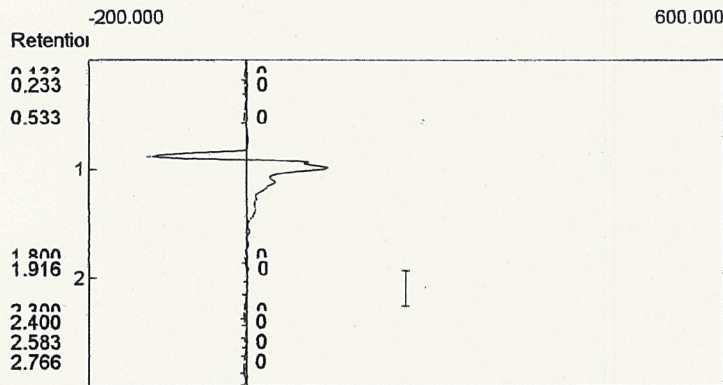


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

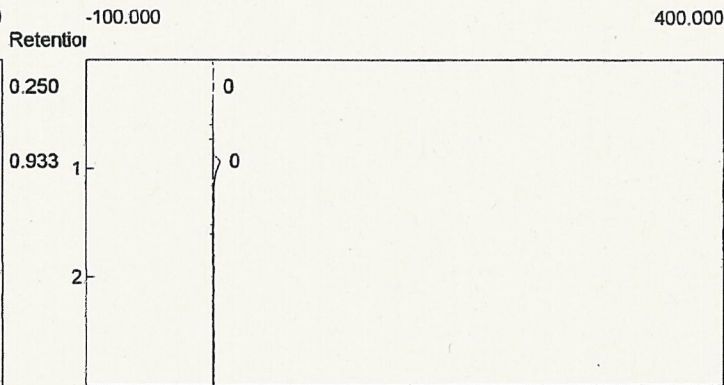
Analysis date: 09/26/2007 15:12:07
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1025.CHR (a:\20070926)
 Sample: kyu G5054

Analysis date: 09/26/2007 15:12:07
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1025.CHR (a:\20070926)
 Sample: kyu G5054

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Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

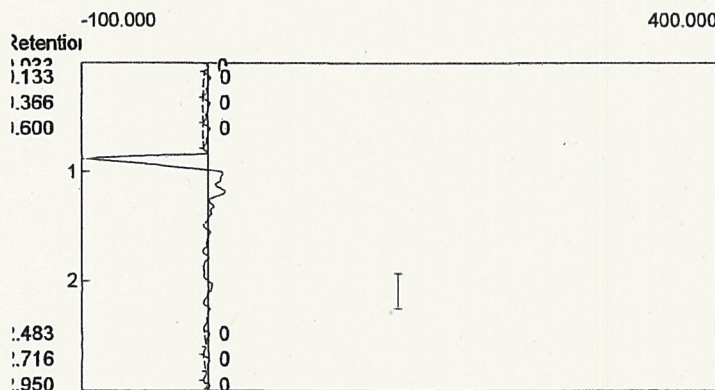


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

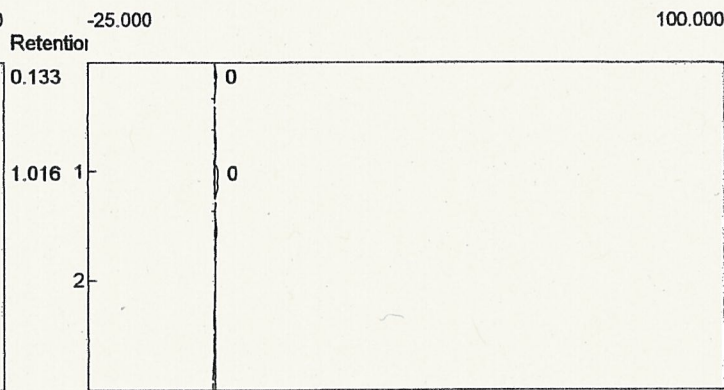
Analysis date: 09/28/2007 15:37:52
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1029.CHR (a:\20070928)
 Sample: kyu G5055

Analysis date: 09/28/2007 15:37:52
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1029.CHR (a:\20070928)
 Sample: kyu G5055

9-2-12



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

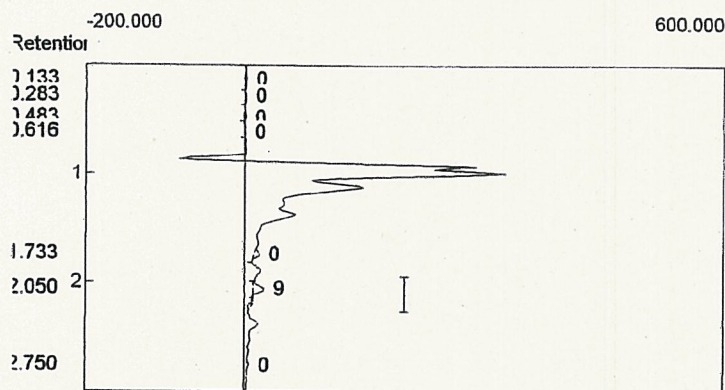


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

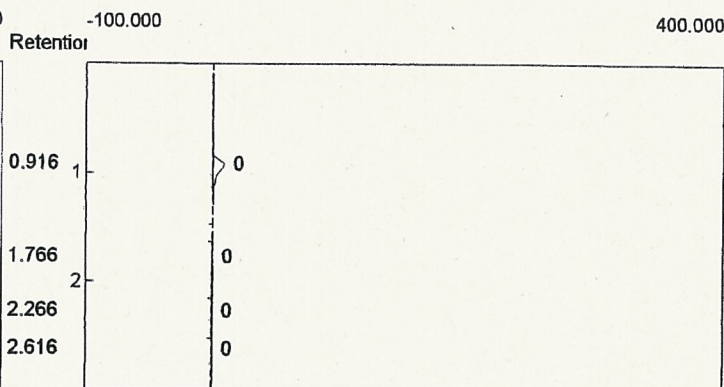
Analysis date: 09/26/2007 15:22:38
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1026.CHR (a:\20070926)
 Sample: kyu G5057

Analysis date: 09/26/2007 15:22:38
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1026.CHR (a:\20070926)
 Sample: kyu G5057

9-2-13



Number	Component	Retention	Area	External	Units
9	Benzene	2.050	54.7770	27.9928	ppb
1			54.7770	27.9928	

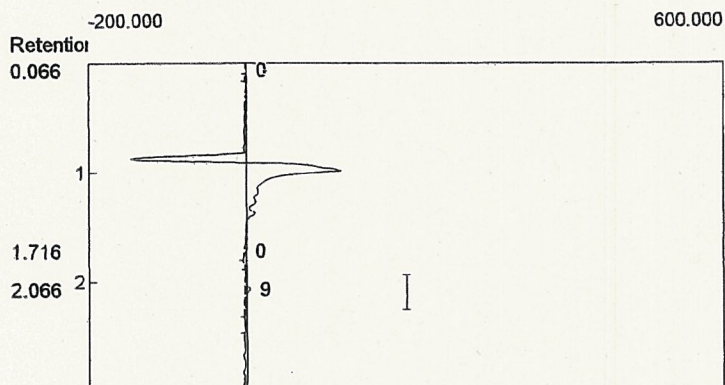


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

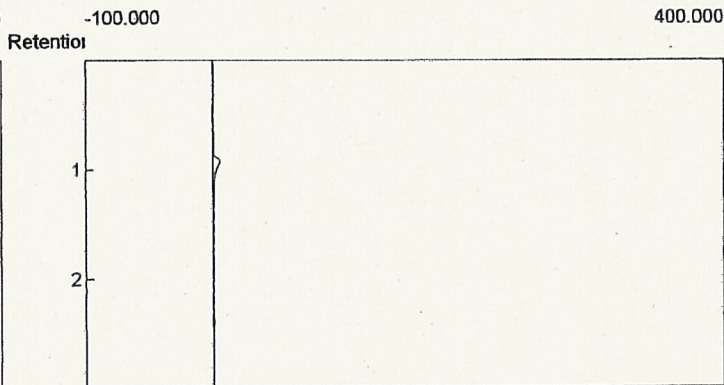
Analysis date: 09/26/2007 15:26:54
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1027.CHR (a:\20070926)
 Sample: kyu G5058

Analysis date: 09/26/2007 15:26:54
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1027.CHR (a:\20070926)
 Sample: kyu G5058

9-2-14



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	42.5210	21.7296	ppb
1			42.5210	21.7296	

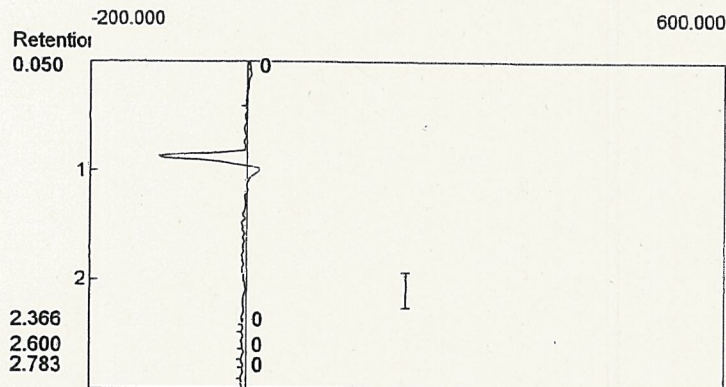


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

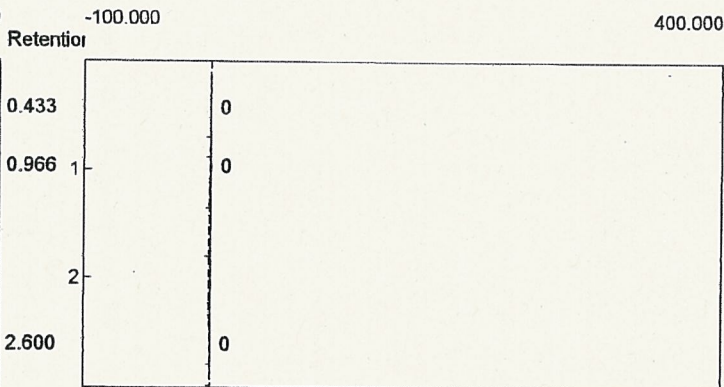
Analysis date: 09/26/2007 15:31:46
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1028.CHR (a:\20070926)
 Sample: kyu G5060

Analysis date: 09/26/2007 15:31:46
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1028.CHR (a:\20070926)
 Sample: kyu G5060

9-2-15



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

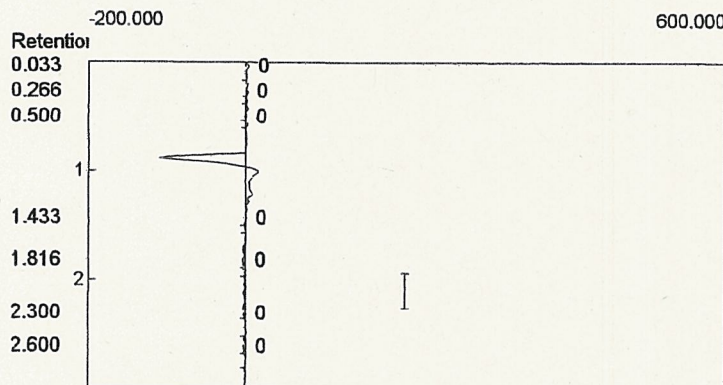


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

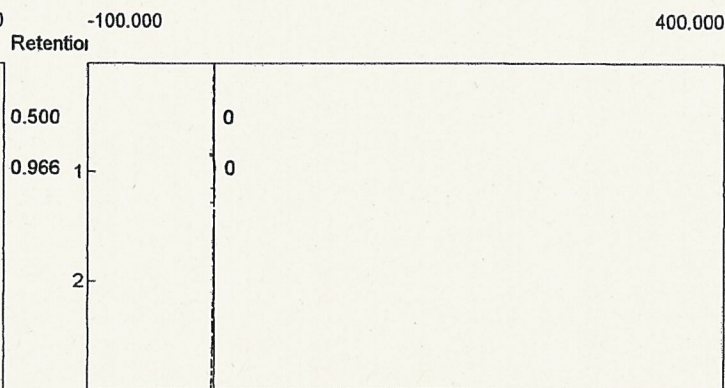
Analysis date: 09/26/2007 15:35:45
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1029.CHR (a:\20070926)
 Sample: kyu G5064

Analysis date: 09/26/2007 15:35:45
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1029.CHR (a:\20070926)
 Sample: kyu G5064

9-2-16



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

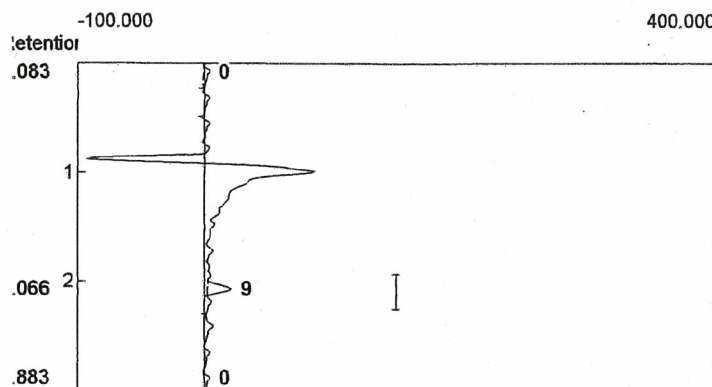


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

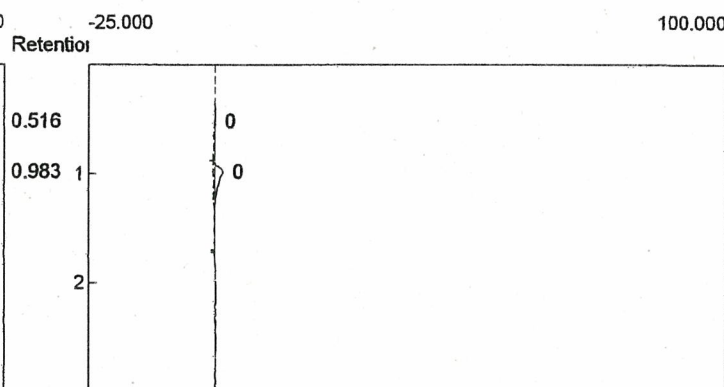
Analysis date: 09/28/2007 15:41:55
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1030.CHR (a:\20070928)
 Sample: kyu G5065

Analysis date: 09/28/2007 15:41:55
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1030.CHR (a:\20070928)
 Sample: kyu G5065

9-2-17



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	82.5860	38.7163	ppb
1			82.5860	38.7163	

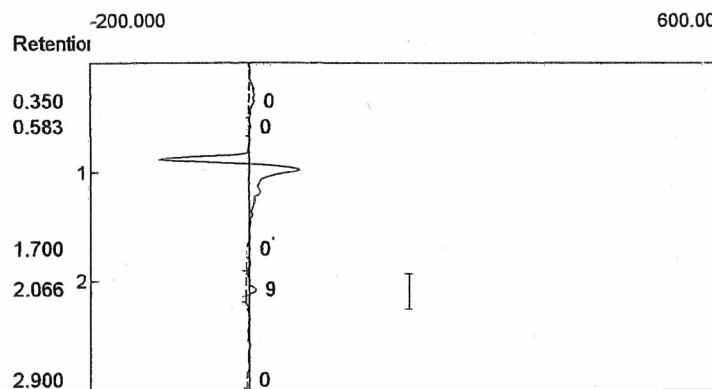


Number	Component	Retention	Area	External	Units
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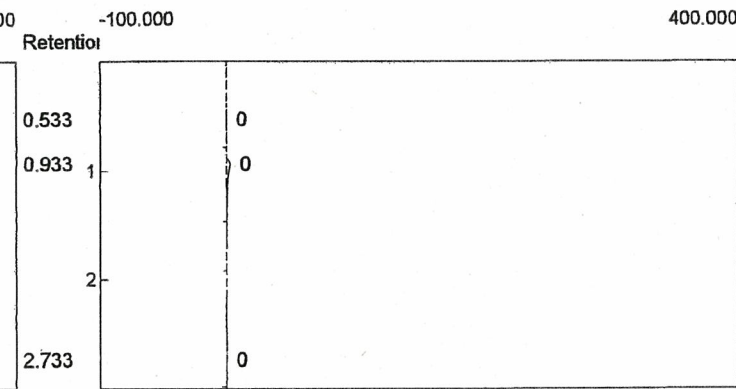
Analysis date: 09/26/2007 14:54:32
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1021.CHR (a:\20070926)
 Sample: kyu G5066

Analysis date: 09/26/2007 14:54:32
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1021.CHR (a:\20070926)
 Sample: kyu G5066

9-2-18



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	74.2000	37.9185	ppb
1			74.2000	37.9185	

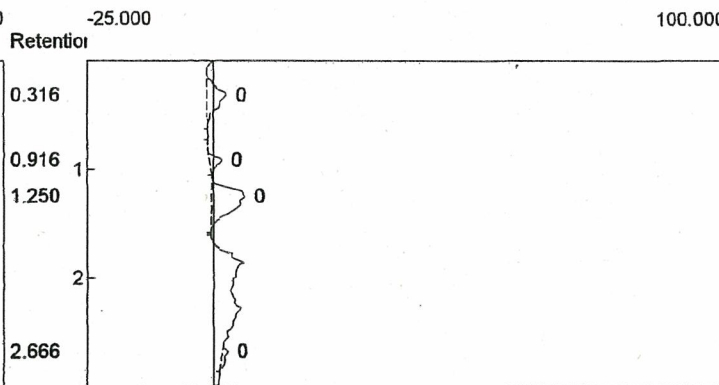
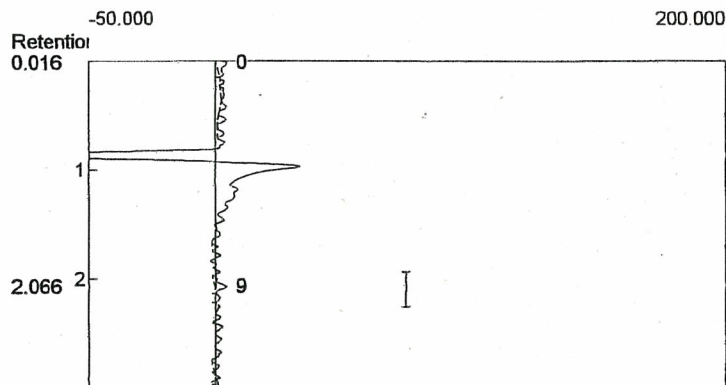


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 18:20:18
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1035.CHR (a:\20070925)
 Sample: kyu G 5068

Analysis date: 09/25/2007 18:20:18
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1035.CHR (a:\20070925)
 Sample: kyu G 5068

9-2-19



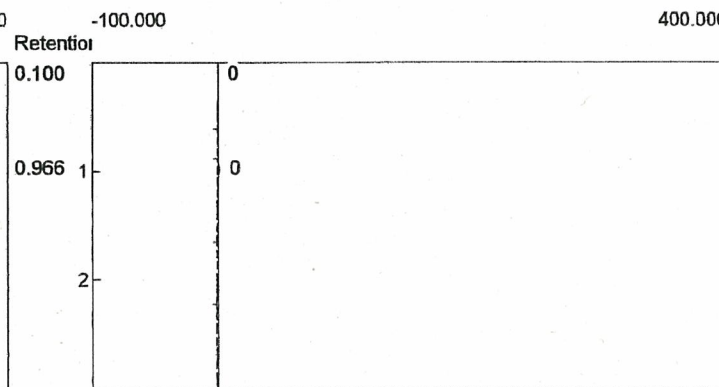
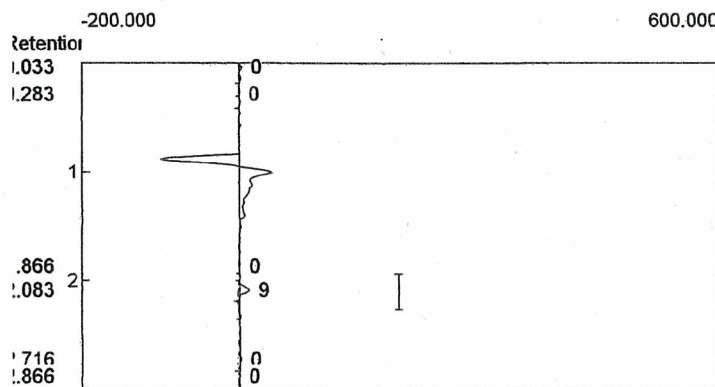
Number	Component	Retention	Area	External	Units
9	Benzene	2.066	18.6700	9.4490	ppb
1			18.6700	9.4490	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 15:06:38
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1024.CHR (a:\20070926)
 Sample: kyu G5069

Analysis date: 09/26/2007 15:06:38
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1024.CHR (a:\20070926)
 Sample: kyu G5069

9-2-20



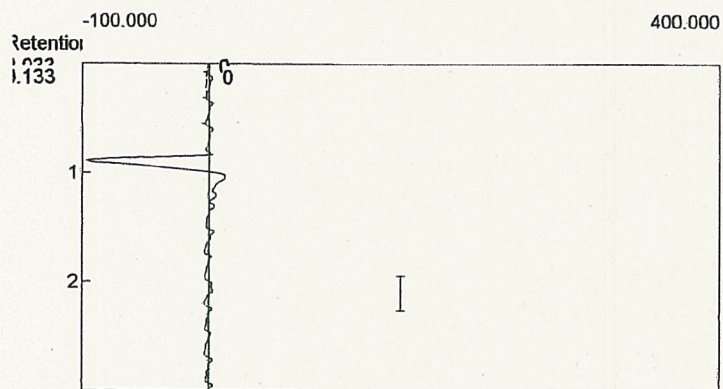
Number	Component	Retention	Area	External	Units
9	Benzene	2.083	61.3570	31.3553	ppb
1			61.3570	31.3553	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

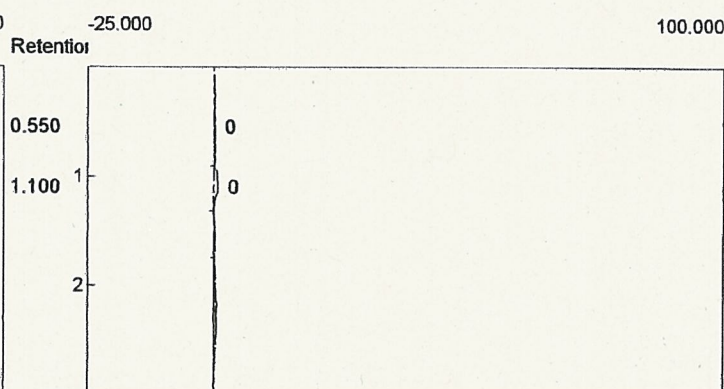
Analysis date: 09/28/2007 15:46:33
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1031.CHR (a:\20070928)
 Sample: kyu G5074

Analysis date: 09/28/2007 15:46:33
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1031.CHR (a:\20070928)
 Sample: kyu G5074

9-2-21



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

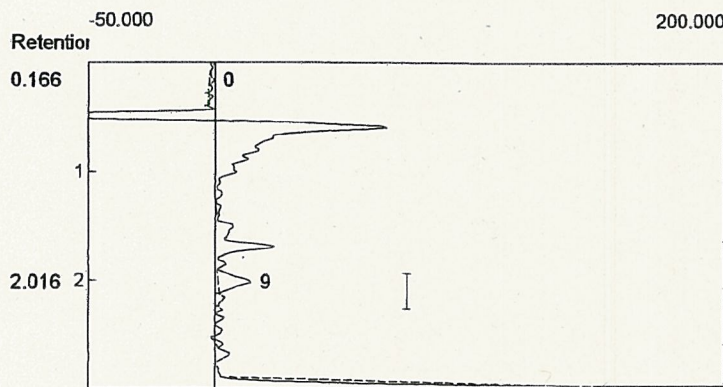


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

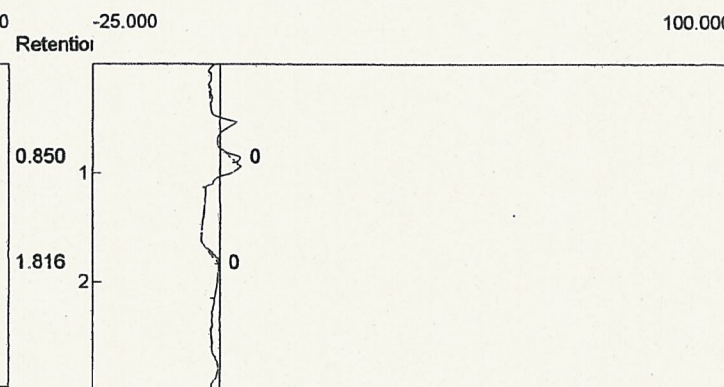
Analysis date: 09/25/2007 18:25:41
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1036.CHR (a:\20070925)
 Sample: kyu G 5075

Analysis date: 09/25/2007 18:25:41
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1036.CHR (a:\20070925)
 Sample: kyu G 5075

9-2-22



Number	Component	Retention	Area	External	Units
9	Benzene	2.016	81.0840	41.0371	ppb
1			81.0840	41.0371	

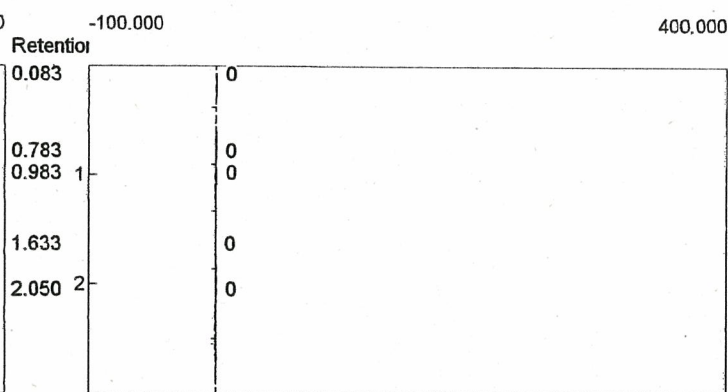
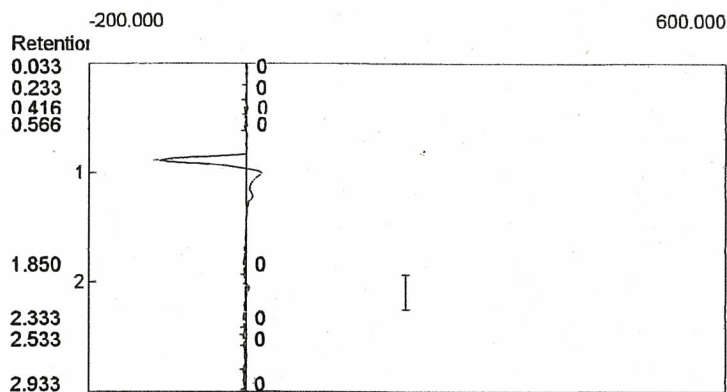


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/26/2007 15:50:59
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1030.CHR (a:\20070926)
 Sample: kyu G5080

Analysis date: 09/26/2007 15:50:59
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1030.CHR (a:\20070926)
 Sample: kyu G5080

9-2-23



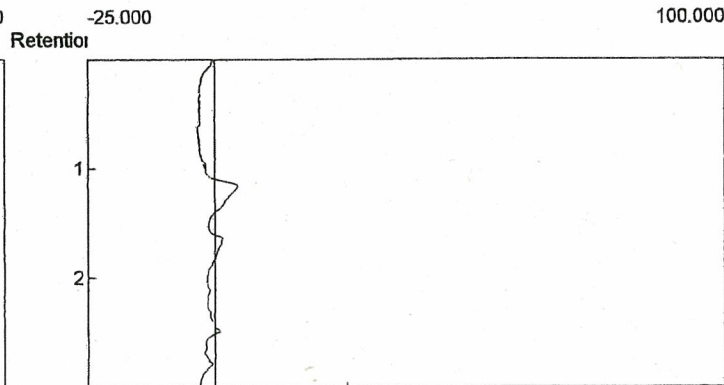
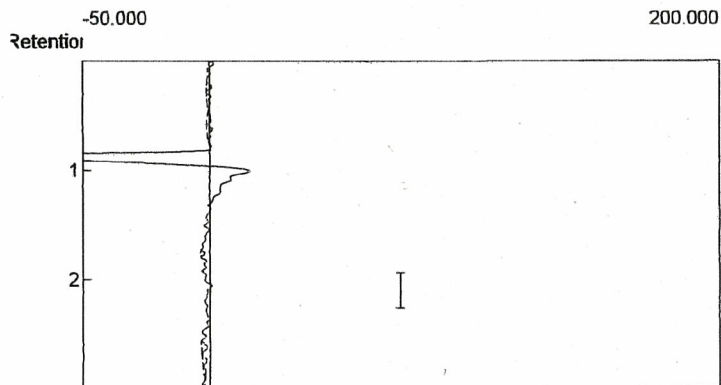
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 18:30:24
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1037.CHR (a:\20070925)
 Sample: kyu G 5091

Analysis date: 09/25/2007 18:30:24
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1037.CHR (a:\20070925)
 Sample: kyu G 5091

9-2-24



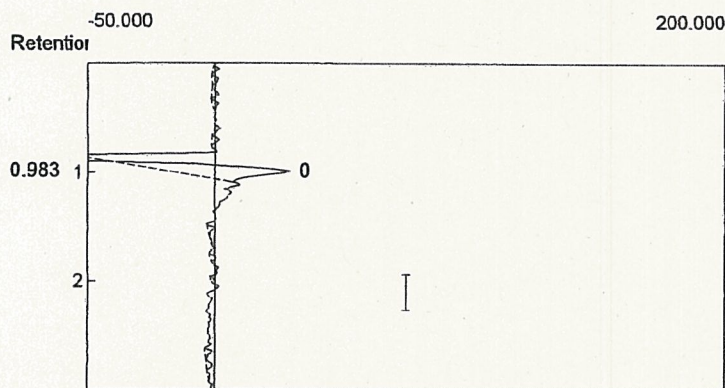
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

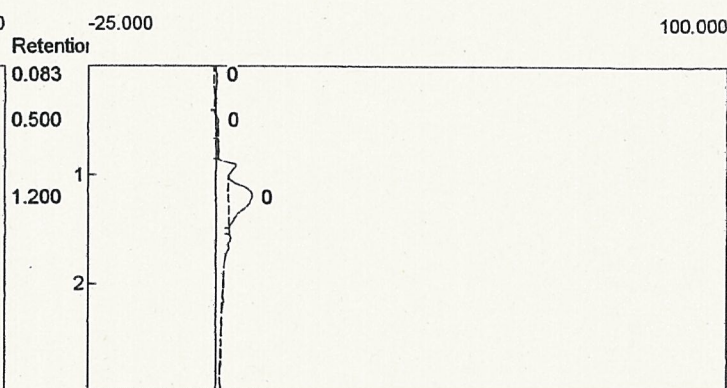
Analysis date: 09/25/2007 18:34:35
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1038.CHR (a:\20070925)
 Sample: kyu G 5095

Analysis date: 09/25/2007 18:34:35
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1038.CHR (a:\20070925)
 Sample: kyu G 5095

9-2-25



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

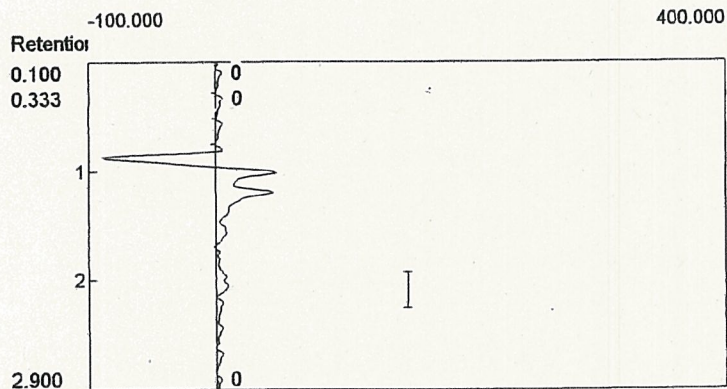


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

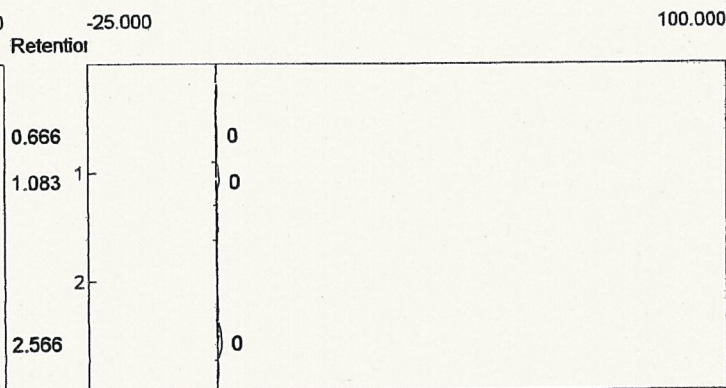
Analysis date: 09/28/2007 15:55:12
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1033.CHR (a:\20070928)
 Sample: kyu G5099

Analysis date: 09/28/2007 15:55:12
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1033.CHR (a:\20070928)
 Sample: kyu G5099

9-2-26



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

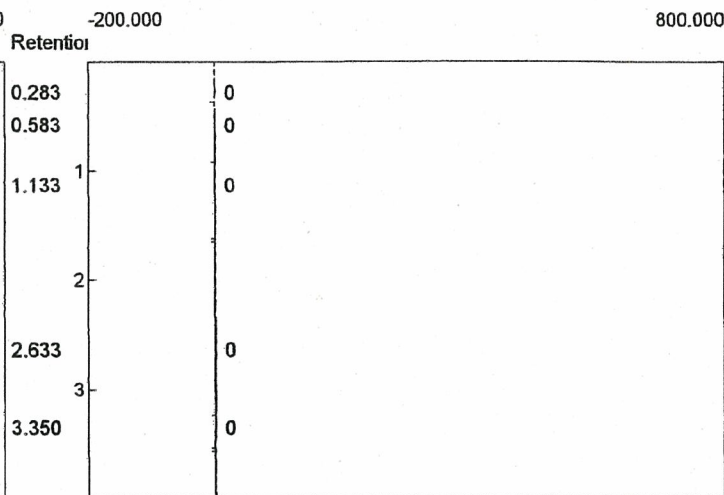
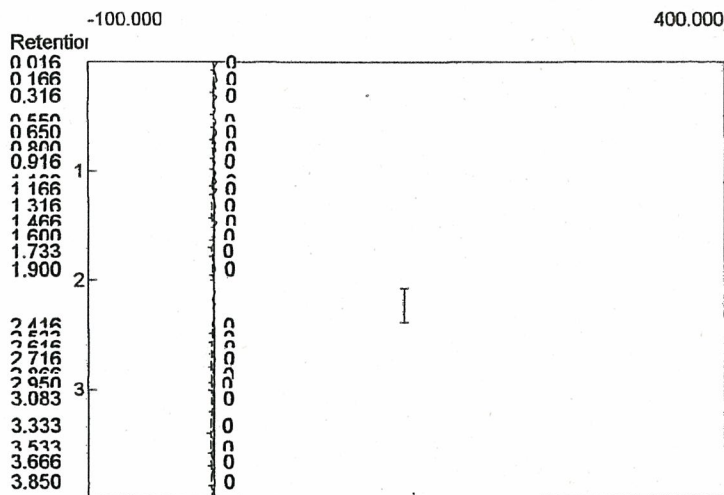


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 15:15:54
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1001.CHR (a:\20070925)
 Sample: 9/25 Base line

Analysis date: 09/25/2007 15:15:54
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1001.CHR (a:\20070925)
 Sample: 9/25 Base line.

9-3-1



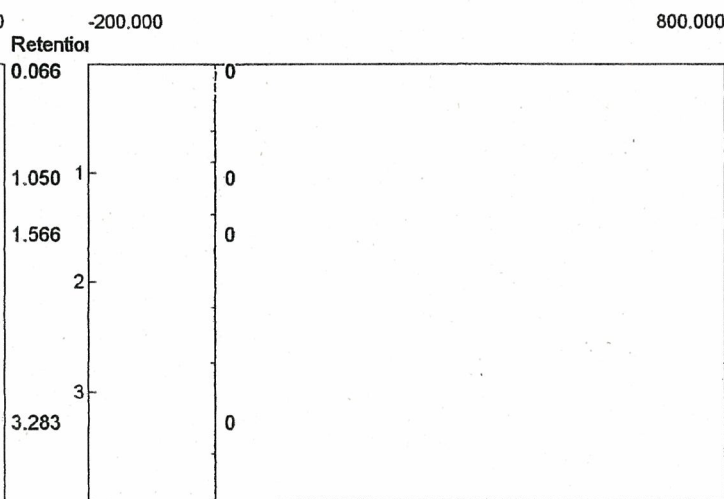
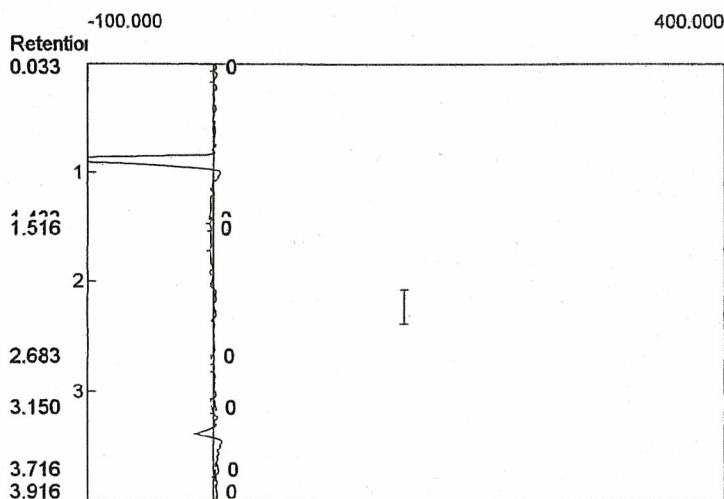
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 15:25:05
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1002.CHR (a:\20070925)
 Sample: 9/25 Blank

Analysis date: 09/25/2007 15:25:05
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1002.CHR (a:\20070925)
 Sample: 9/25 Blank

9-3-2



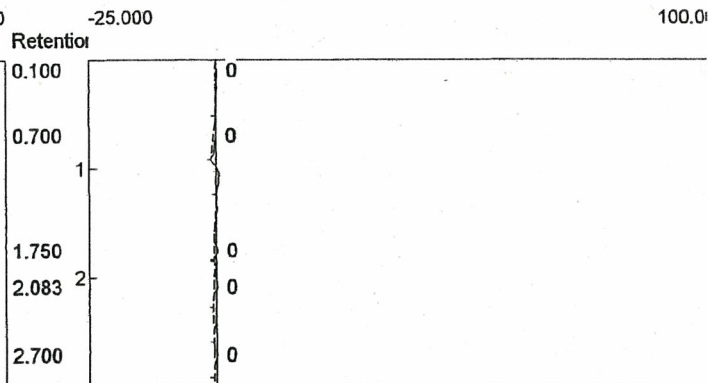
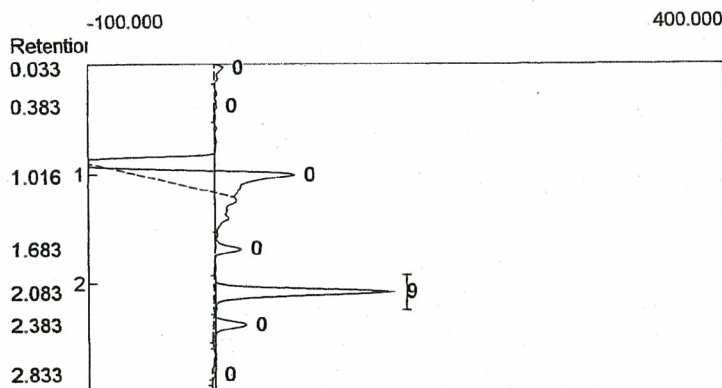
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 15:40:17
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1003.CHR (a:\20070925)
 Sample: 9/25 STD 1

Analysis date: 09/25/2007 15:40:17
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1003.CHR (a:\20070925)
 Sample: 9/25 STD 1

9-3-3



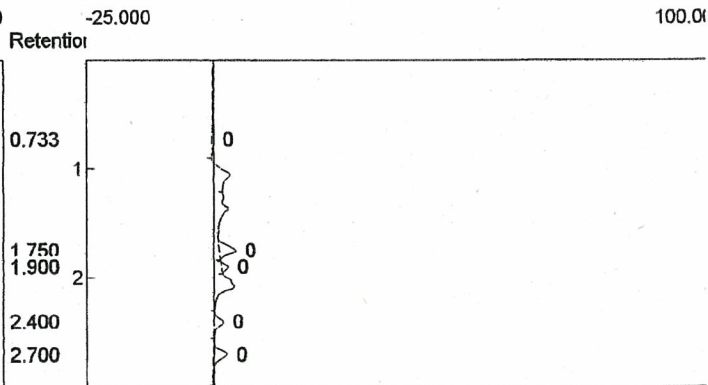
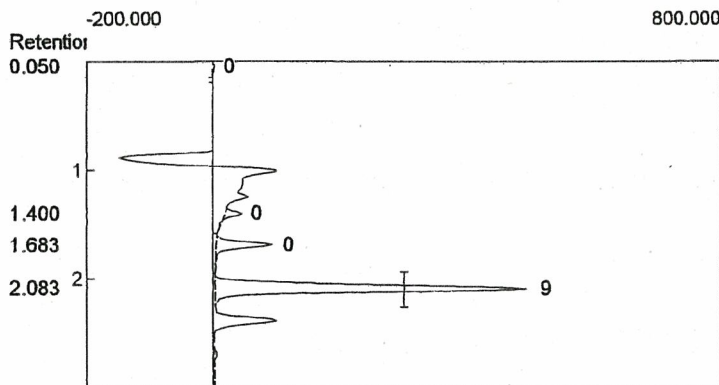
Number	Component	Retention	Area	External	Units
9	Benzene	2.083	620.4235	314.0000	ppb
1			620.4235	314.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/25/2007 15:45:22
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1004.CHR (a:\20070925)
 Sample: 9/25 STD 2

Analysis date: 09/25/2007 15:45:22
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1004.CHR (a:\20070925)
 Sample: 9/25 STD 1

9-3-



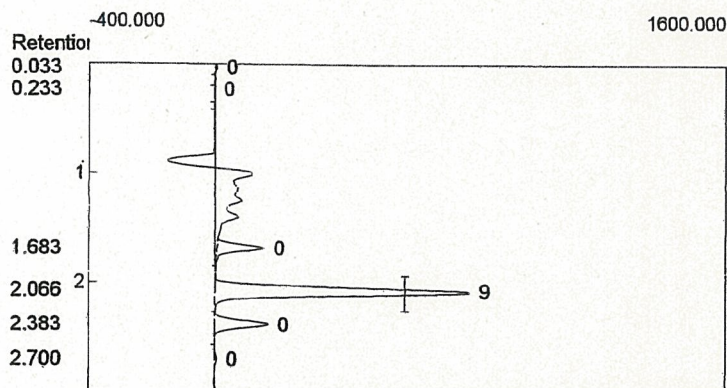
Number	Component	Retention	Area	External	Units
9	Benzene	2.083	2201.0220	1572.0000	ppb
1			2201.0220	1572.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

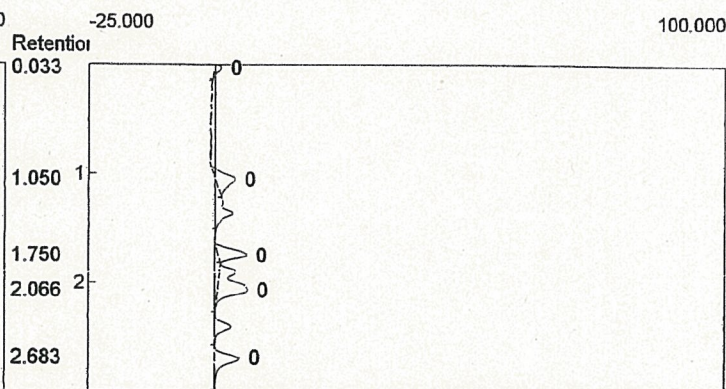
Analysis date: 09/25/2007 15:49:57
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1005.CHR (a:\20070925)
 Sample: 9/25 STD 3

Analysis date: 09/25/2007 15:49:57
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1005.CHR (a:\20070925)
 Sample: 9/25 STD 3

9-3-5



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	4004.5500	3144.0000	ppb
1			4004.5500	3144.0000	

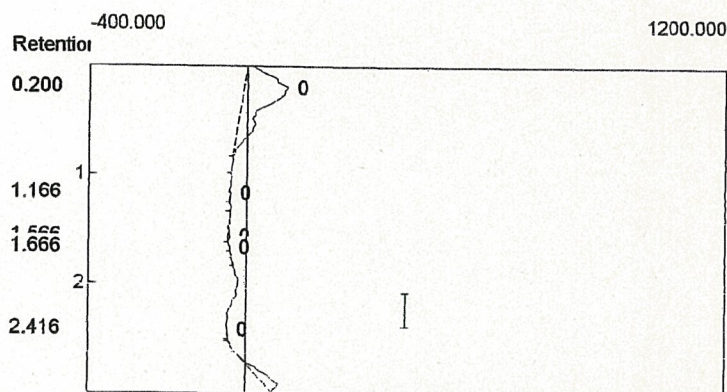


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

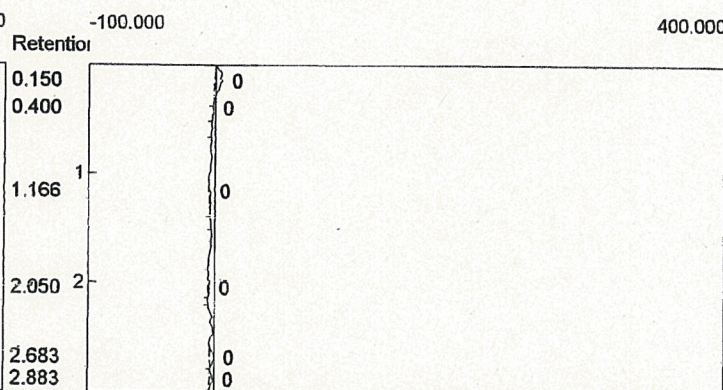
Analysis date: 09/26/2007 12:58:03
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1001.CHR (a:\20070926)
 Sample: 9/26 Base line

Analysis date: 09/26/2007 12:58:03
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1001.CHR (a:\20070926)
 Sample: 9/26 Base line

9-3-6



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

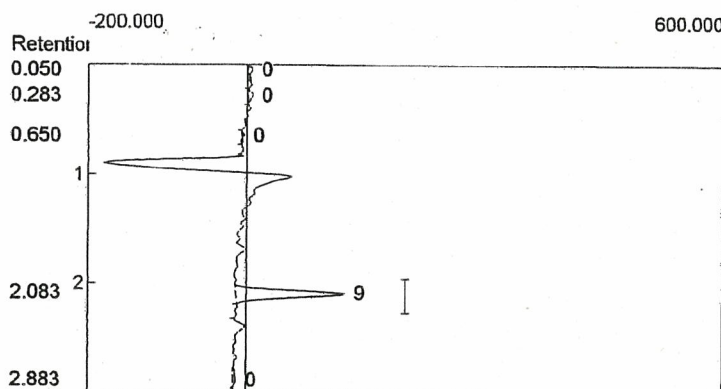


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

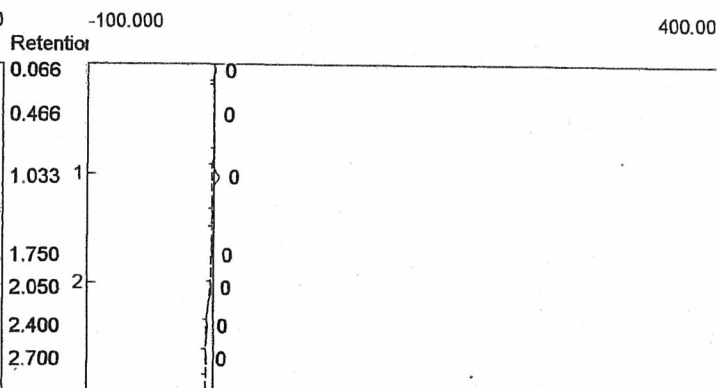
Analysis date: 09/26/2007 13:07:06
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1003.CHR (a:\20070926)
 Sample: 9/26 STD 1

Analysis date: 09/26/2007 13:07:06
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1003.CHR (a:\20070926)
 Sample: 9/26 STD 1

9-3-8



Number	Component	Retention	Area	External	Units
9	Benzene	2.083	614.4440	314.0000	ppb
1			614.4440	314.0000	

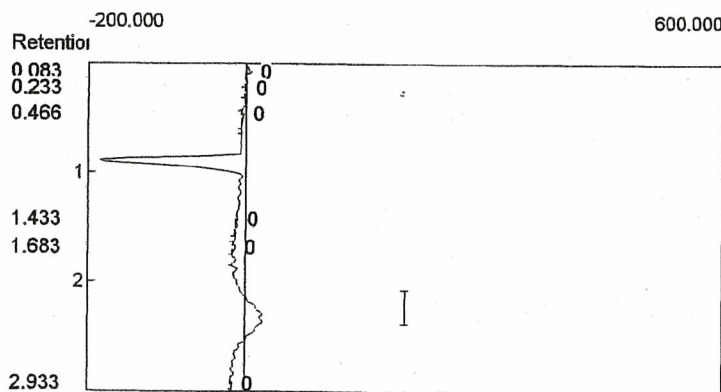


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

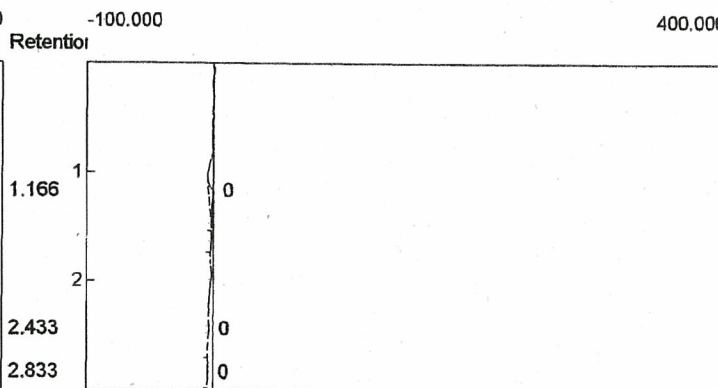
Analysis date: 09/26/2007 13:02:23
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1002.CHR (a:\20070926)
 Sample: 9/26 Blank

Analysis date: 09/26/2007 13:02:23
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1002.CHR (a:\20070926)
 Sample: 9/26 Blank

9-3-7



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

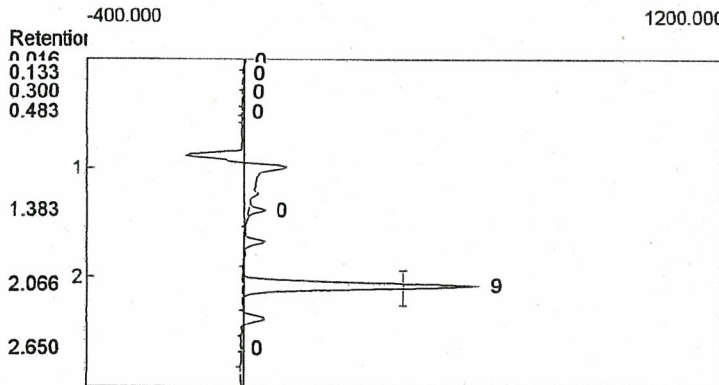


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

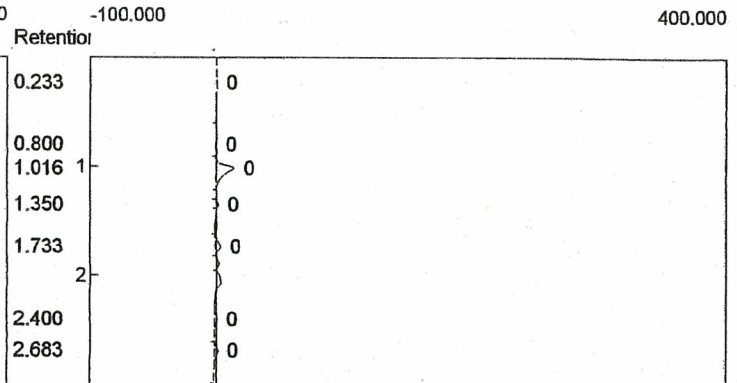
Analysis date: 09/26/2007 13:11:31
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1004.CHR (a:\20070926)
 Sample: 9/26 STD 2

Analysis date: 09/26/2007 13:11:31
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1004.CHR (a:\20070926)
 Sample: 9/26 STD 2

9-3-9



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	2497.8200	1572.0000	ppb
1			2497.8200	1572.0000	

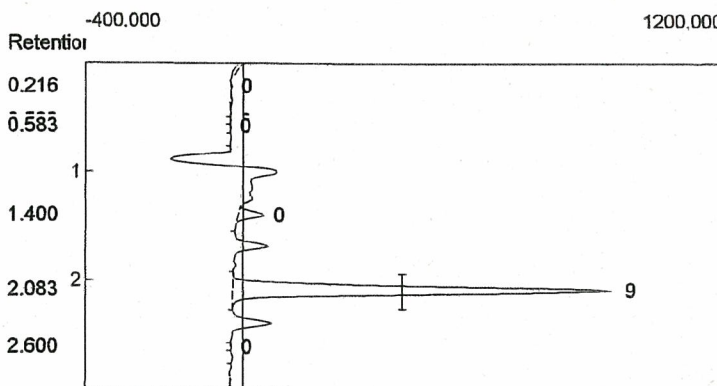


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

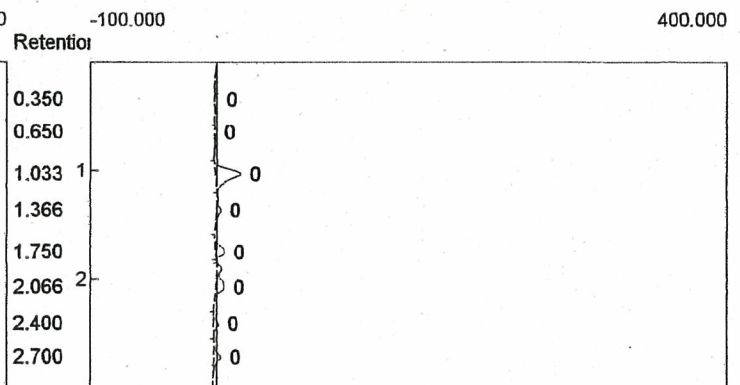
Analysis date: 09/26/2007 13:15:48
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1005.CHR (a:\20070926)
 Sample: 9/26 STD 3

Analysis date: 09/26/2007 13:15:48
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1005.CHR (a:\20070926)
 Sample: 9/26 STD 3

9-3-10



Number	Component	Retention	Area	External	Units
9	Benzene	2.083	4714.0650	3144.0000	ppb
1			4714.0650	3144.0000	

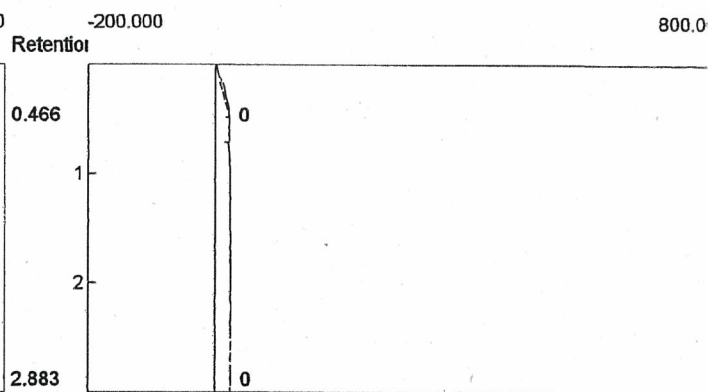
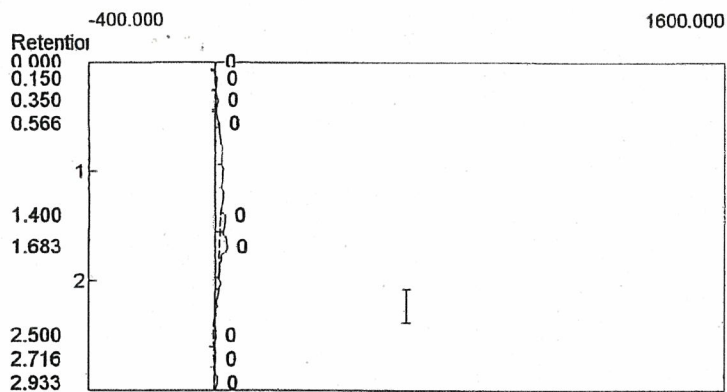


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 14:26:57
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1001.CHR (a:\20070927)
 Sample: 9/27 Base line

Analysis date: 09/27/2007 14:26:57
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1001.CHR (a:\20070927)
 Sample: 9/27 Base line

9-3-11



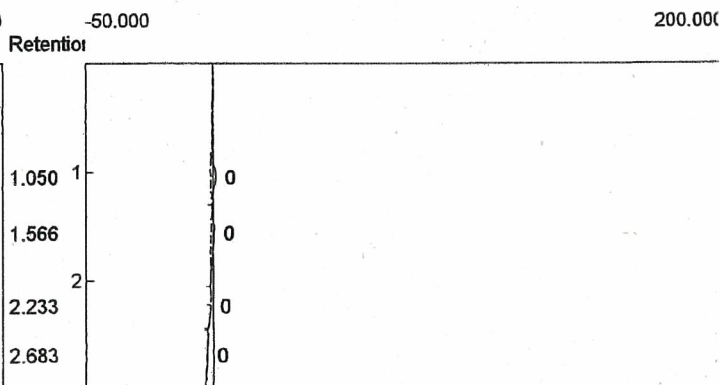
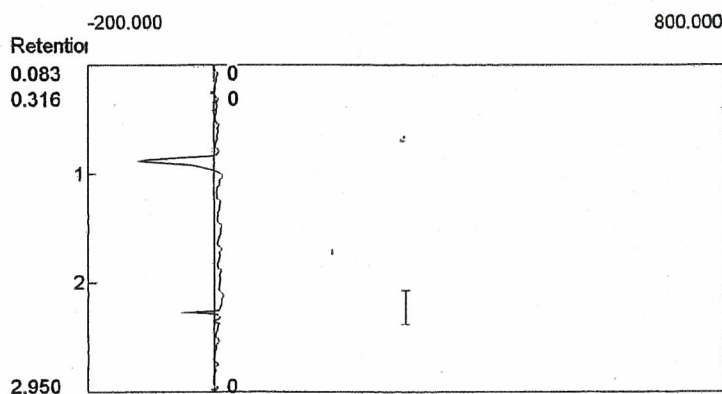
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/27/2007 14:31:38
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1002.CHR (a:\20070927)
 Sample: 9/27 Blank

Analysis date: 09/27/2007 14:31:38
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1002.CHR (a:\20070927)
 Sample: 9/27 Blank

9-3-12



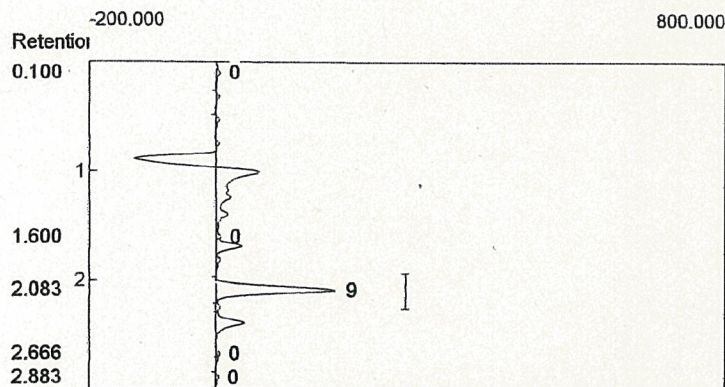
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

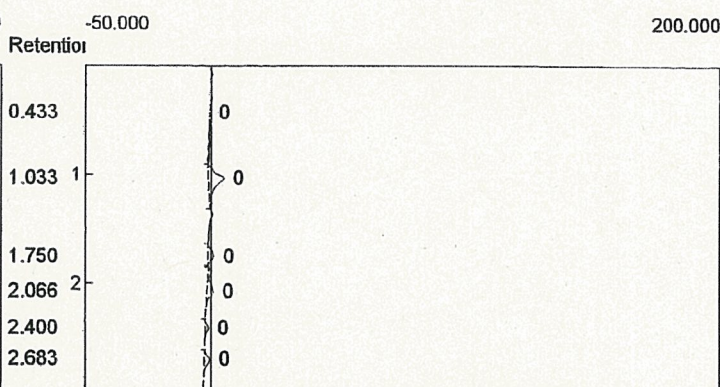
Analysis date: 09/27/2007 14:37:14
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1003.CHR (a:\20070927)
 Sample: 9/27 STD 1

Analysis date: 09/27/2007 14:37:14
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1003.CHR (a:\20070927)
 Sample: 9/27 STD 1

9-3-13



Number	Component	Retention	Area	External	Units
9	Benzene	2.083	848.1620	314.0000	ppb
1			848.1620	314.0000	

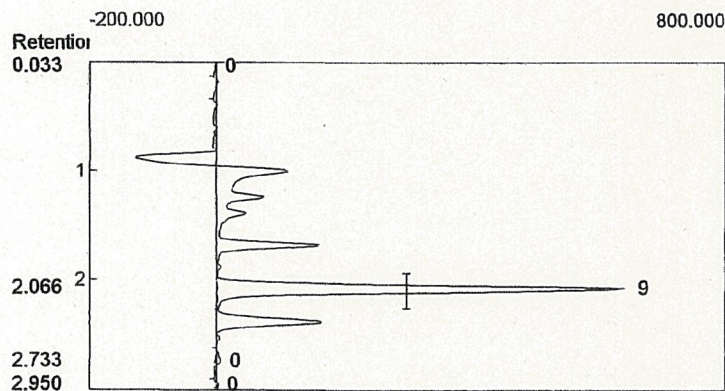


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

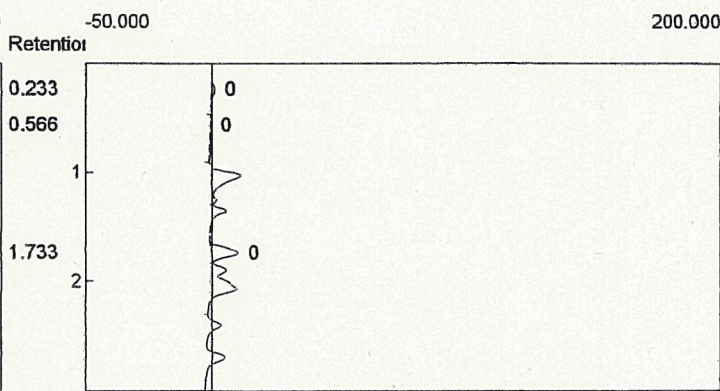
Analysis date: 09/27/2007 14:41:37
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1004.CHR (a:\20070927)
 Sample: 9/27 STD 2

Analysis date: 09/27/2007 14:41:37
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1004.CHR (a:\20070927)
 Sample: 9/27 STD 2

9-3-14



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	3025.8920	1572.0000	ppb
1			3025.8920	1572.0000	

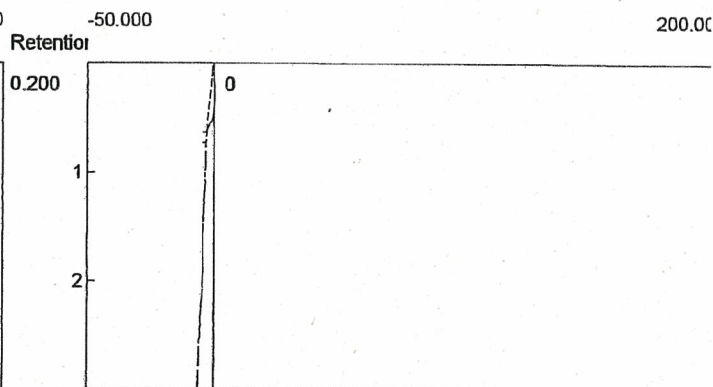
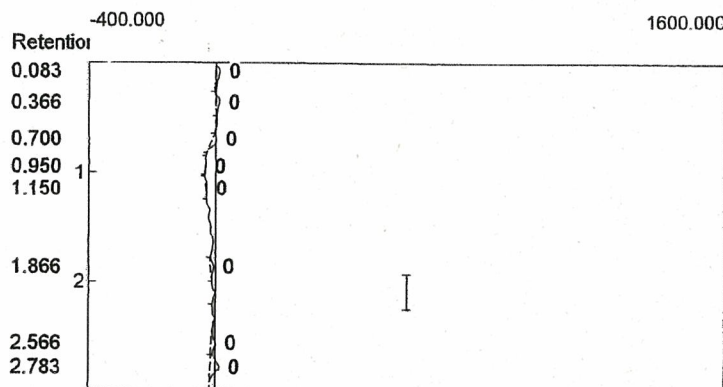


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 13:24:01
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1001.CHR (a:\20070928)
 Sample: 9/28 Base line

Analysis date: 09/28/2007 13:24:01
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1001.CHR (a:\20070928)
 Sample: 9/28 Base line

9-3-15



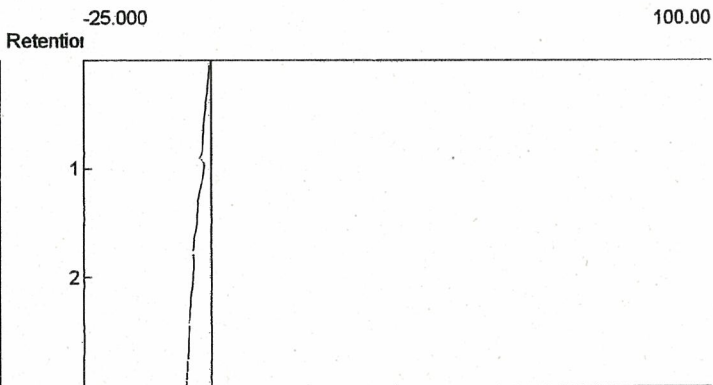
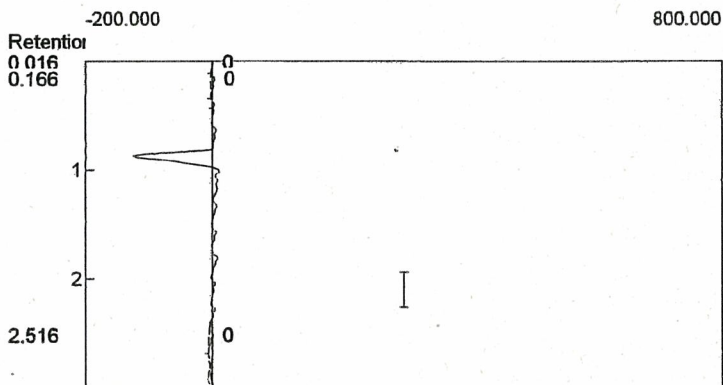
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 13:30:08
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1002.CHR (a:\20070928)
 Sample: 9/28 Blank

Analysis date: 09/28/2007 13:30:08
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1002.CHR (a:\20070928)
 Sample: 9/28 Blank

9-3-16



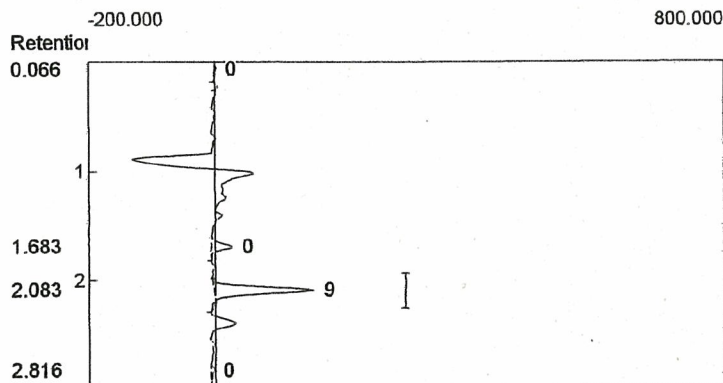
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

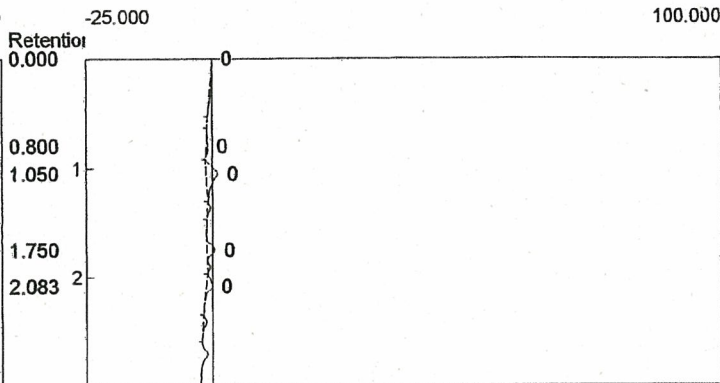
Analysis date: 09/28/2007 13:34:31
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1003.CHR (a:\20070928)
 Sample: 9/28 STD 1

Analysis date: 09/28/2007 13:34:31
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1003.CHR (a:\20070928)
 Sample: 9/28 STD 1

9-3-17



Number	Component	Retention	Area	External	Units
9	Benzene	2.083	669.7960	314.0000	ppb
1			669.7960	314.0000	

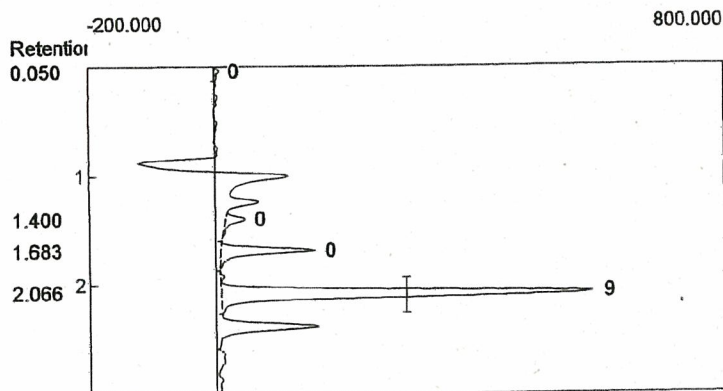


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

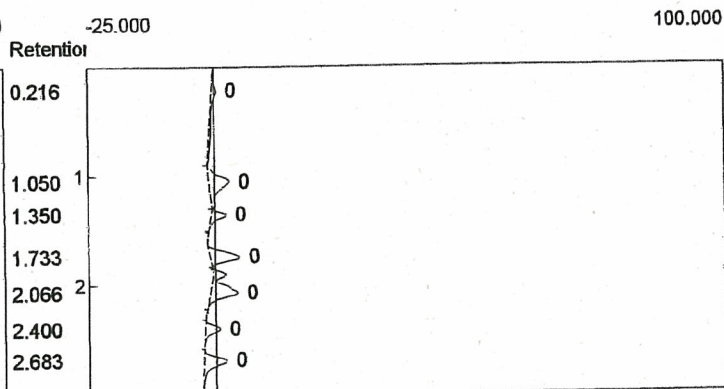
Analysis date: 09/28/2007 13:38:55
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1004.CHR (a:\20070928)
 Sample: 9/28 STD 2

Analysis date: 09/28/2007 13:38:55
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1004.CHR (a:\20070928)
 Sample: 9/28 STD 2

9-3-18



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	2768.6300	1572.0000	ppb
1			2768.6300	1572.0000	

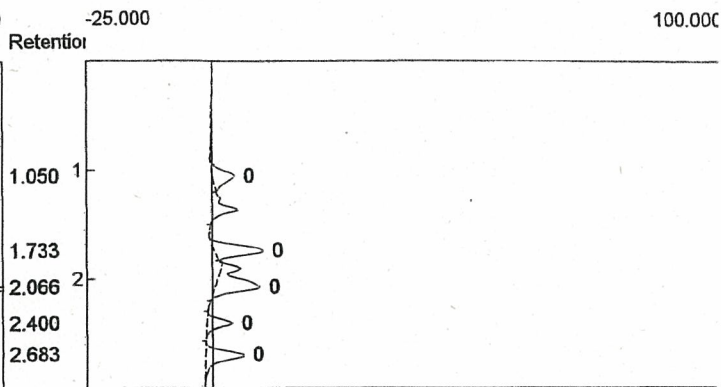
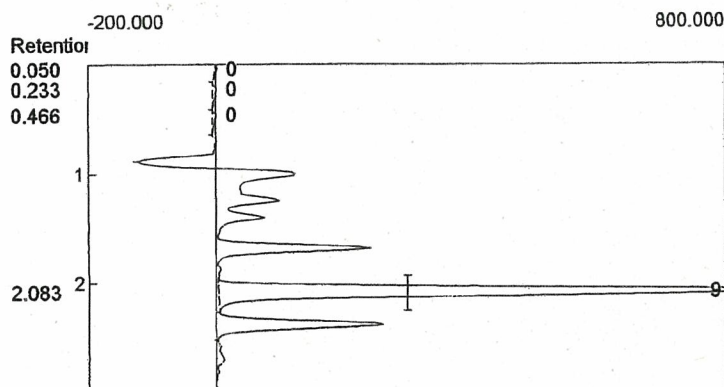


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/28/2007 13:43:55
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1005.CHR (a:\20070928)
 Sample: 9/28 STD 3

Analysis date: 09/28/2007 13:43:55
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1005.CHR (a:\20070928)
 Sample: 9/28 STD 3

9-3-19



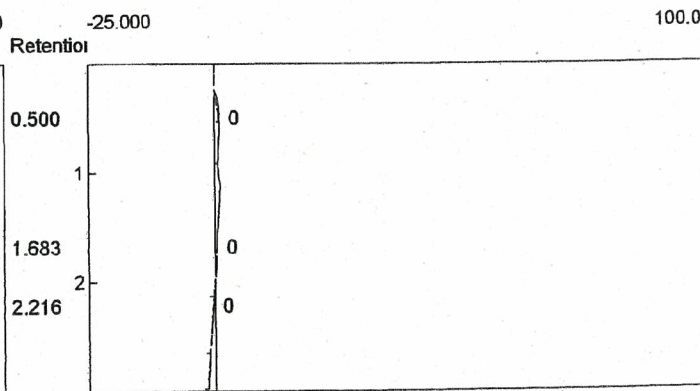
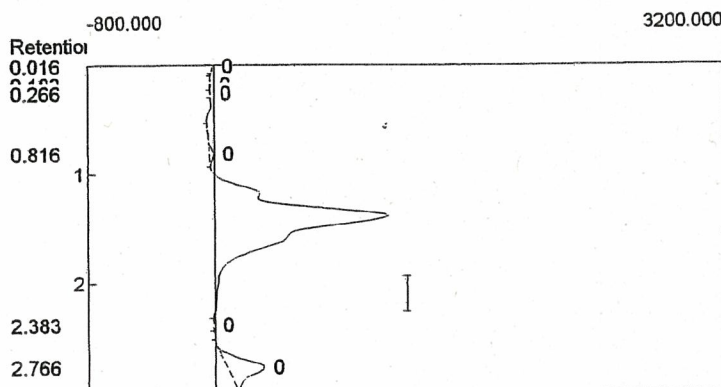
Number	Component	Retention	Area	External	Units
9	Benzene	2.083	4847.7715	3144.0000	ppb
1			4847.7715	3144.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Analysis date: 09/29/2007 09:38:13
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1001.CHR (a:\20070929)
 Sample: 9/29 Base line

Analysis date: 09/29/2007 09:38:13
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1001.CHR (a:\20070929)
 Sample: 9/29 Base line

9-3-20



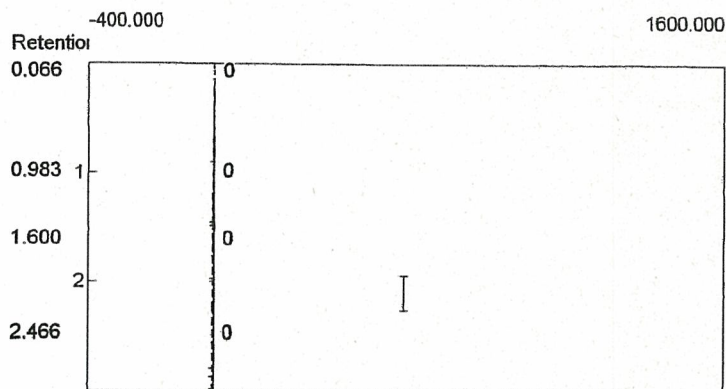
Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

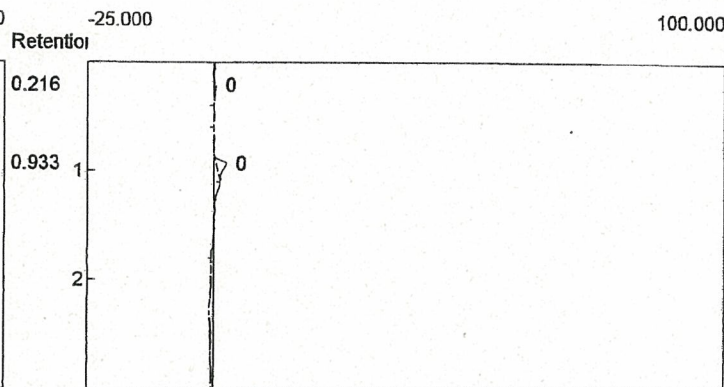
Analysis date: 09/29/2007 09:42:12
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1002.CHR (a:\20070929)
 Sample: 9/29 Blank

Analysis date: 09/29/2007 10:14:45
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1006.CHR (a:\20070929)
 Sample: kyu G5049

9-3-21



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

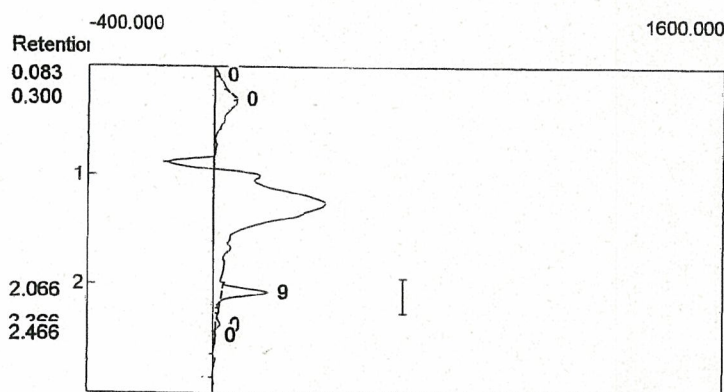


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

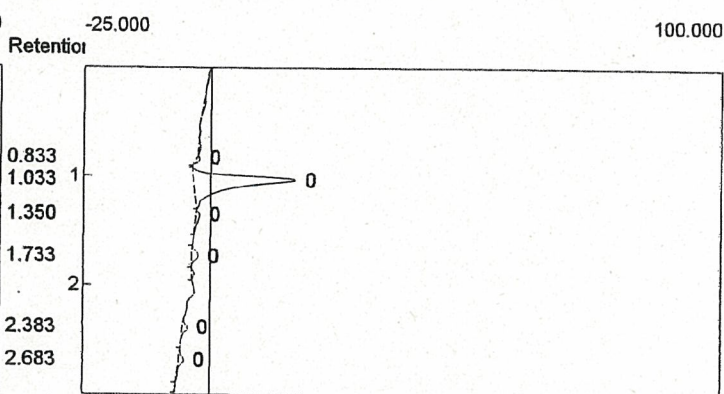
Analysis date: 09/29/2007 09:46:35
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1003.CHR (a:\20070929)
 Sample: 9/29 STD 1

Analysis date: 09/29/2007 09:46:35
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1003.CHR (a:\20070929)
 Sample: 9/29 STD 1

9-3-22



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	604.0345	314.0000	ppb
1			604.0345	314.0000	

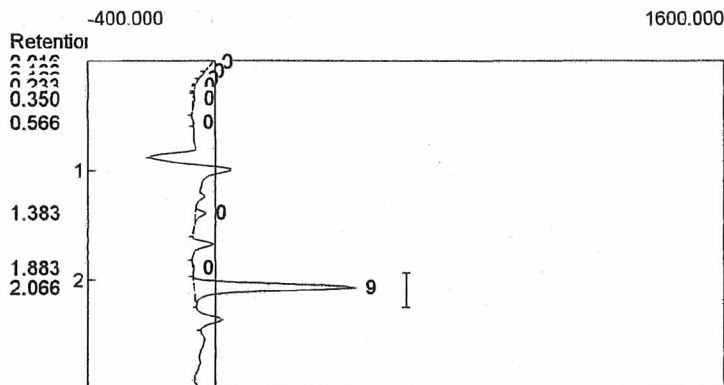


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

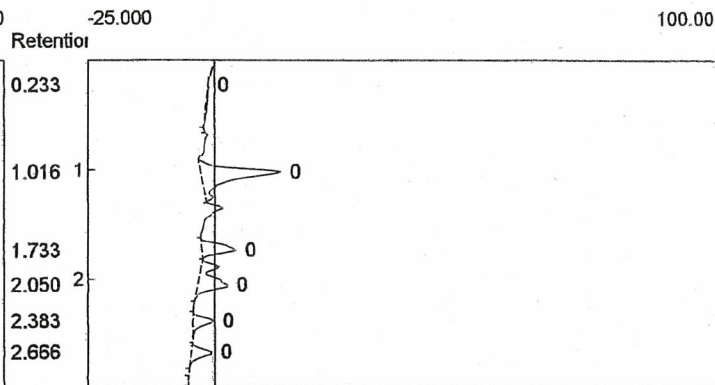
Analysis date: 09/29/2007 09:51:46
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1004.CHR (a:\20070929)
 Sample: 9/29 STD 2

Analysis date: 09/29/2007 09:51:46
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1004.CHR (a:\20070929)
 Sample: 9/29 STD 2

9-3-2



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	2259.2500	1572.0000	ppb
1			2259.2500	1572.0000	

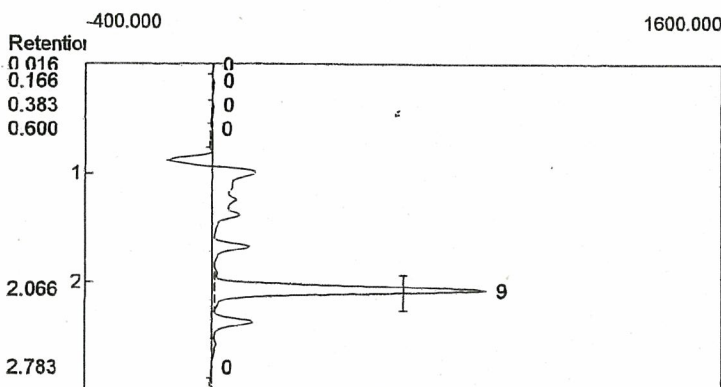


Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	

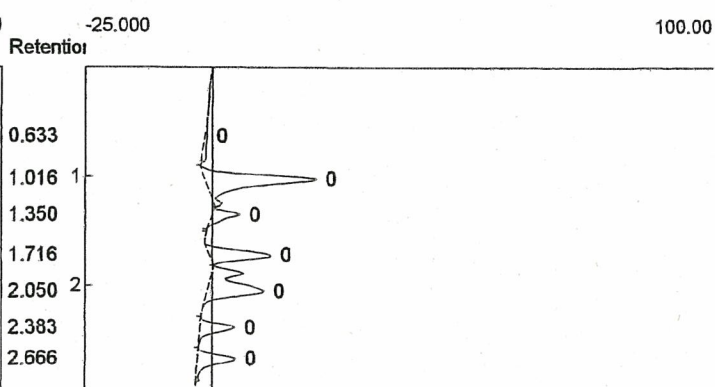
Analysis date: 09/29/2007 09:56:32
 Method: Soil Gas 0.5ml
 Description: Ch. 2 PID
 Data file: pid1005.CHR (a:\20070929)
 Sample: 9/29 STD 3

Analysis date: 09/29/2007 09:56:32
 Method: Soil Gas 0.5ml
 Description: Ch. 3 DELCD
 Data file: del1005.CHR (a:\20070929)
 Sample: 9/29 STD 3

9-3-2



Number	Component	Retention	Area	External	Units
9	Benzene	2.066	4271.9250	3144.0000	ppb
1			4271.9250	3144.0000	



Number	Component	Retention	Area	External	Units
0			0.0000	0.0000	