

発行No. 34308085-03S
発行日:平成19年9月13日

種 別：	土壌ガス分析
採 取 日：	平成19年9月12日
採 取 区 分：	自社採取
測 定 年 月 日：	平成19年9月12日
件 名：	専門家会議の運営に係る

東京都江戸川 1 番 19 号
電話 03 71
東京事業所長

採取地点	ベンゼン (vol ppm)
G6004	< 0.05
G6013	< 0.05
G6014	< 0.05
G6019	< 0.05
G6021	< 0.05
G6022	< 0.05
G6028	< 0.05
	以下余白

試験方法 H15環境省告示第16号 土壌ガス調査法

試料採取方法：捕集バッグ法

測定装置名：SRI社製GC-310

分析方法：ガスクロマトグラフ法

測定者：

検査結果報告書

発行No. 34308085-04S-1
発行日:平成19年9月28日

東京都中央卸売市場 御中

種 別: 土壌ガス分析
採 取 日: 平成19年9月27日
採 取 区 分: 自社採取
測 定 年 月 日: 平成19年9月27日
件 名: 専門家会議の運営に係る調査委託(その10)

日 本 理 想 会 社
東京江戸川 1 番 1 9 号
電 話 0 3 7 1
東京事業所長

ご依頼を受けました試料の検査結果を下記の通り御報告いたします。

採取地点	ベンゼン (vol ppm)
G6000	< 0.05
G6001	< 0.05
G6003	< 0.05
G6005	< 0.05
G6006	< 0.05
G6007	< 0.05
G6008	< 0.05
G6009	< 0.05
G6010	< 0.05
G6011	0.06
G6012	< 0.05
G6015	< 0.05
G6016	0.10
G6017	0.18
G6018	< 0.05
G6023	< 0.05
G6024	< 0.05
G6025	< 0.05
G6027	< 0.05
試験方法 H15環境省告示第16号 土壌ガス調査法 試料採取方法: 捕集バッグ法 測定装置名: SRI社製GC-310 分析方法: ガスクロマトグラフ法 測定者:	

発行No. 34308085-04S-2
発行日:平成19年9月28日

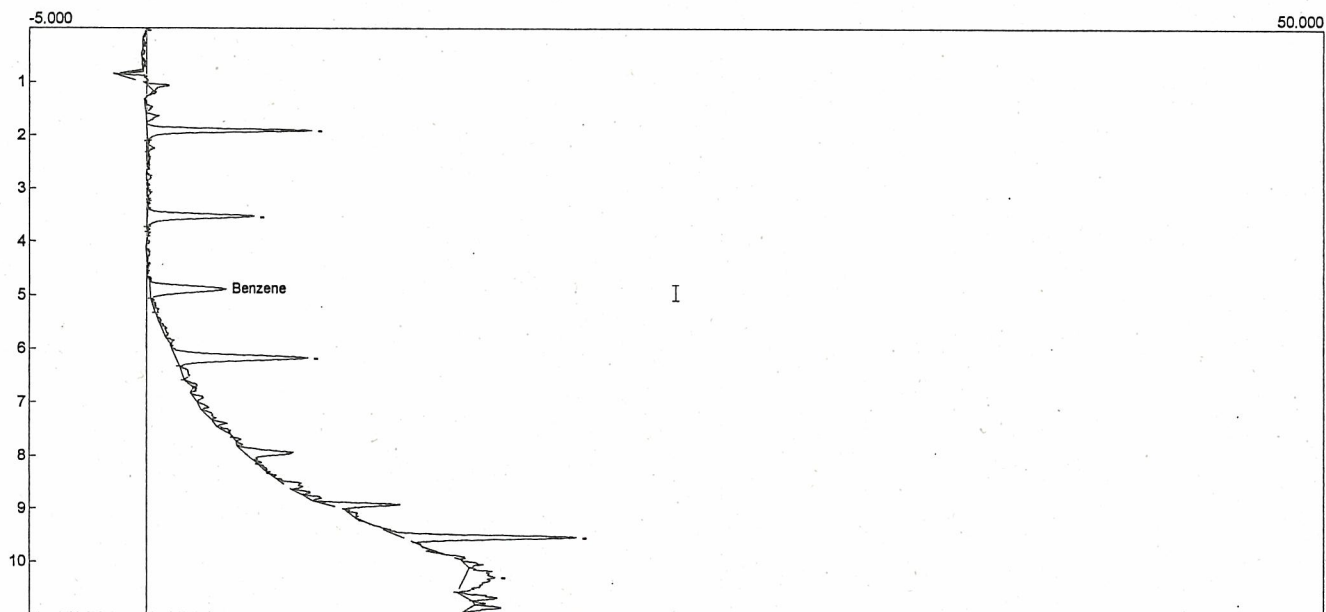
東京事業所長

[illegible]

日本 株式会社
東京 1 番 19 号
電話 03 71
東京事業所長

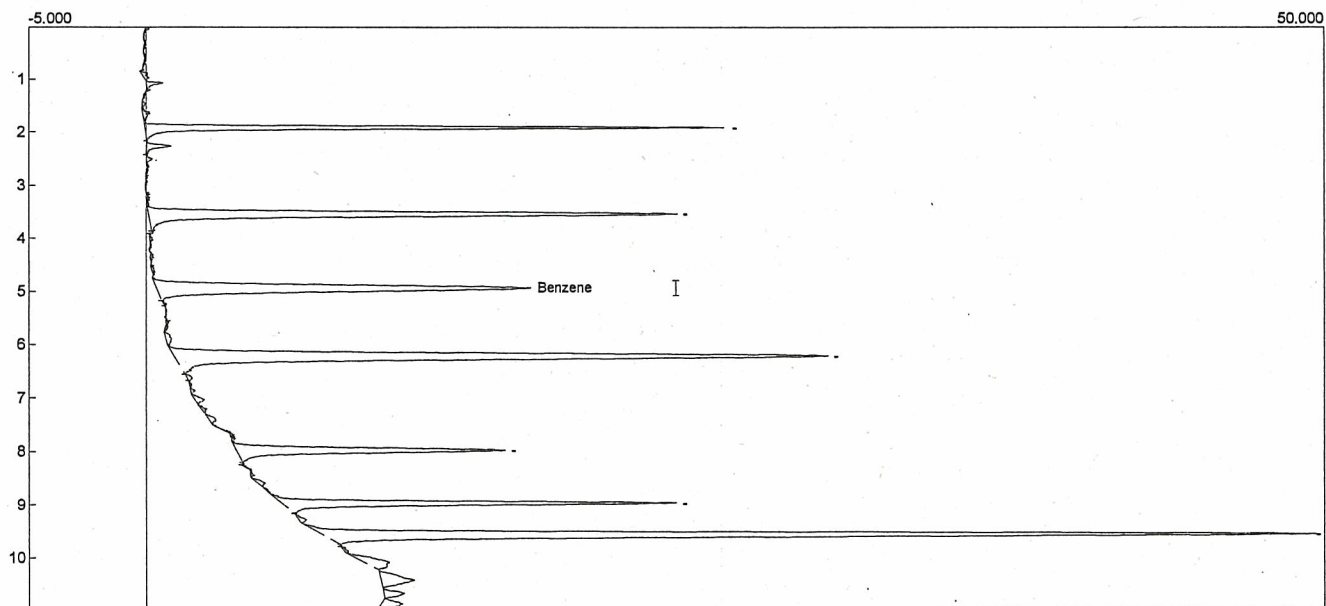
[illegible]

Lab name: Toyosu
 Collected: 34308085-03S
 Analysis date: 09/12/2007 12:54:55
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: 070912PID05.ASC ()
 Sample: STD-1



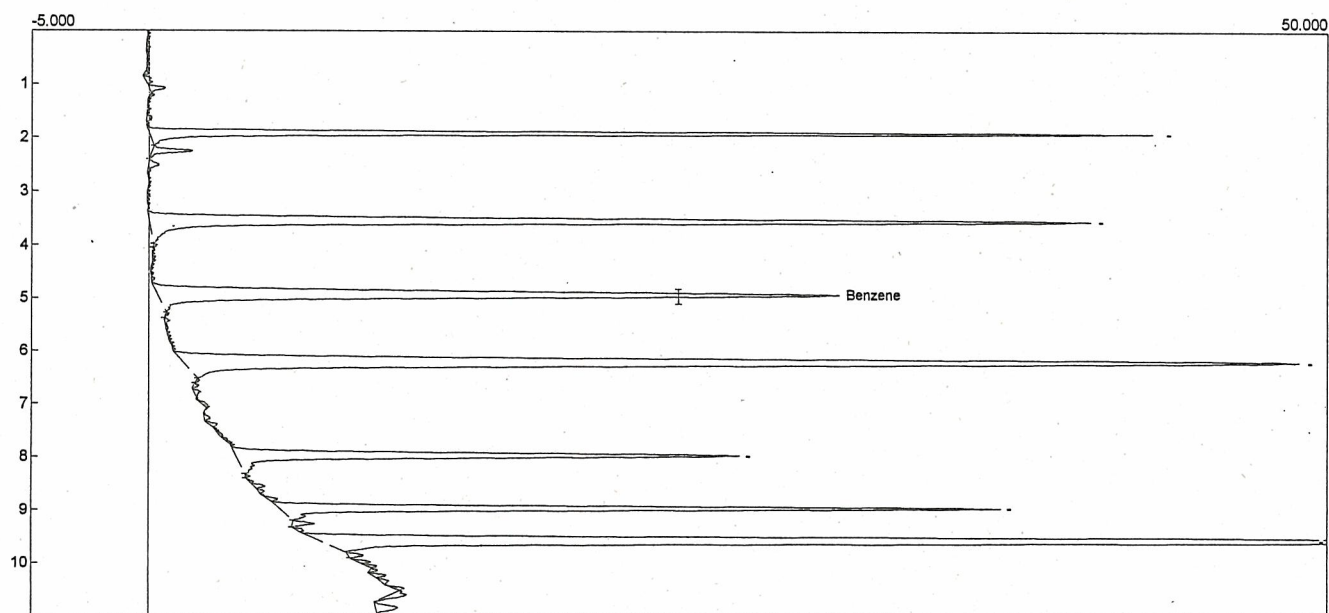
Component	Retention	Height	Area	External	Units
Benzene	4.883	3.245	26.6250	0.0456	ppm
			26.6250	0.0456	

Lab name: Toyosu
 Collected: 34308085-03S
 Analysis date: 09/12/2007 11:32:10
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: 070912PID04.ASC ()
 Sample: STD-2



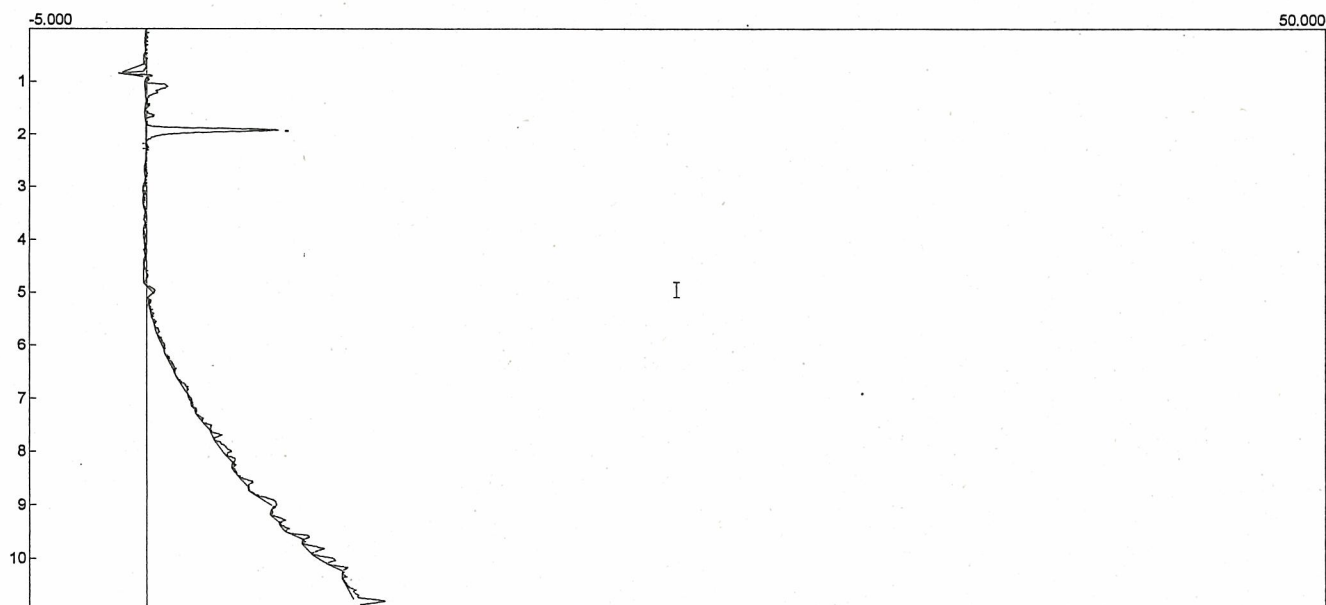
Component	Retention	Height	Area	External	Units
Benzene	4.941	15.911	132.5400	0.2490	ppm
			132.5400	0.2490	

Lab name: Toyosu
 Collected: 34308085-03S
 Analysis date: 09/12/2007 13:32:27
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: 070912PID06.ASC ()
 Sample: STD-3



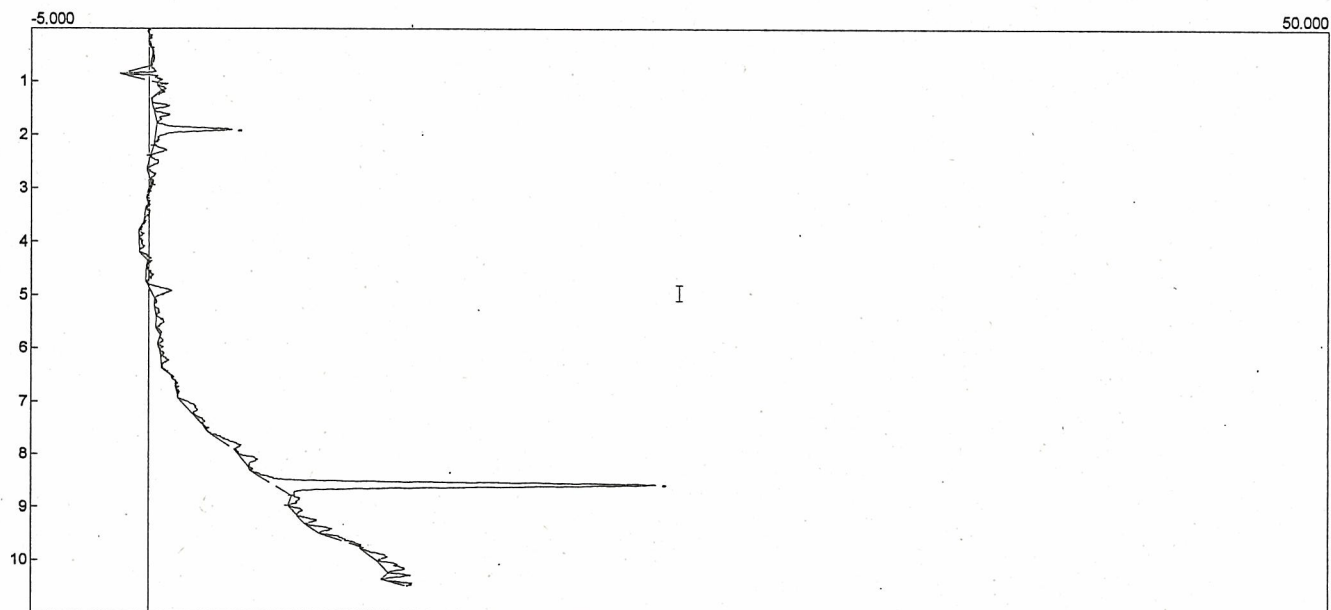
Component	Retention	Height	Area	External	Units
Benzene	4.916	29.028	245.5710	0.4980	ppm
			245.5710	0.4980	

Lab name: Toyosu
 Collected: 34308085-03S
 Analysis date: 09/12/2007 14:08:46
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: 070912PID07.ASC ()
 Sample: blank



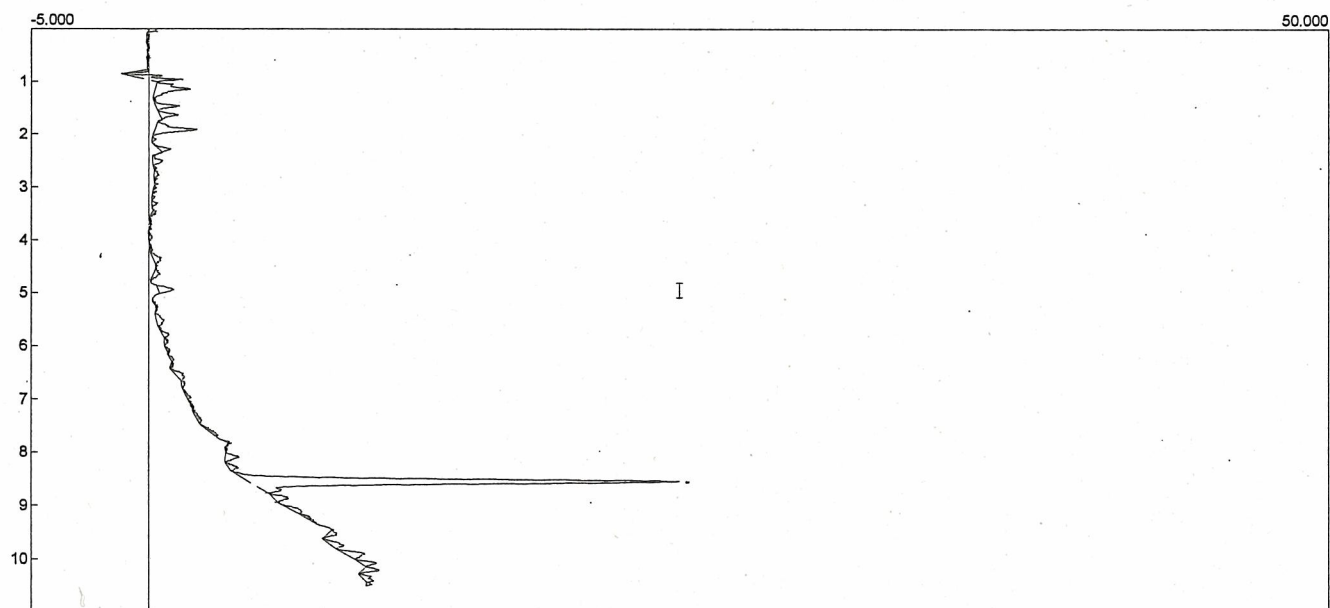
Component	Retention	Height	Area	External	Units
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Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 18:45:03
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID19.ASC ()
Sample: G6004



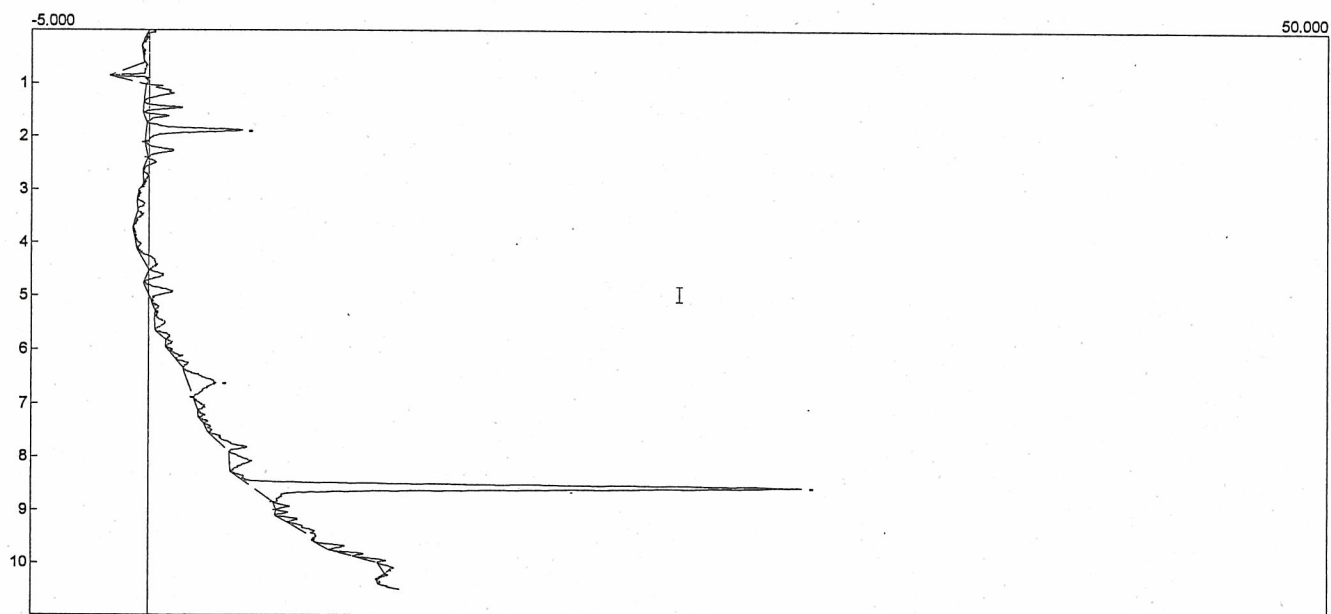
Component	Retention	Height	Area	External	Units
	0.0000	0.0000			

Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 16:27:04
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID11.ASC ()
Sample: G6013



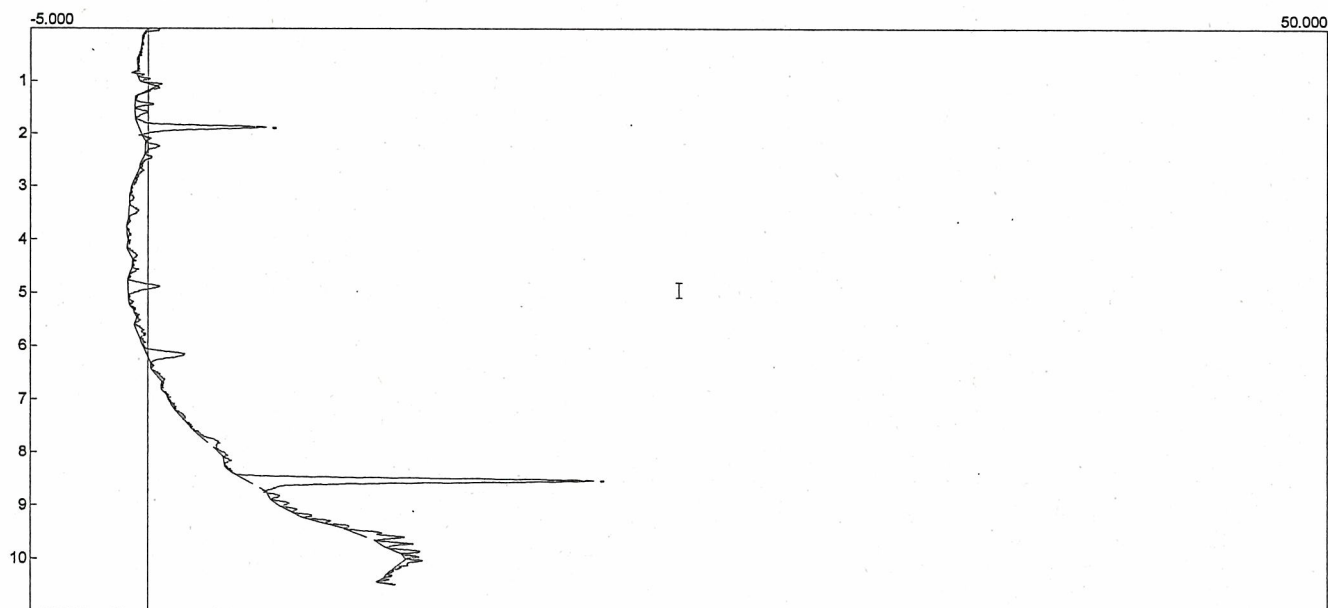
Component	Retention	Height	Area	External	Units
	0.0000	0.0000			

Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 18:58:45
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID20.ASC ()
Sample: G6014



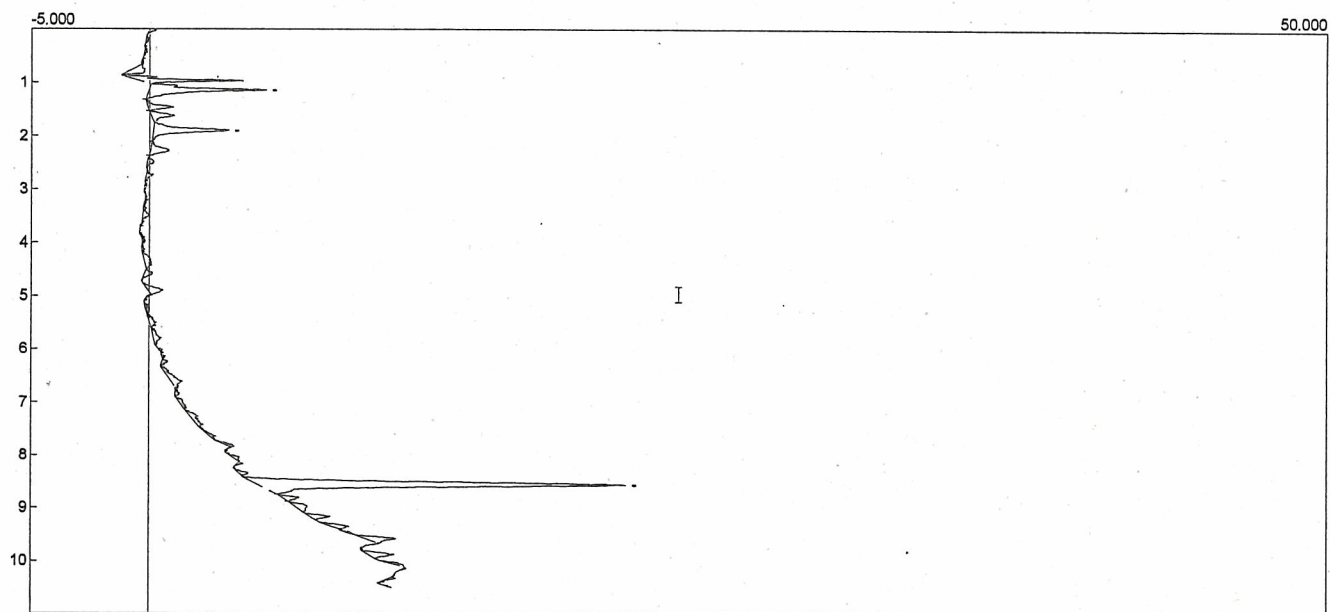
Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 18:31:08
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID18.ASC ()
Sample: G6019



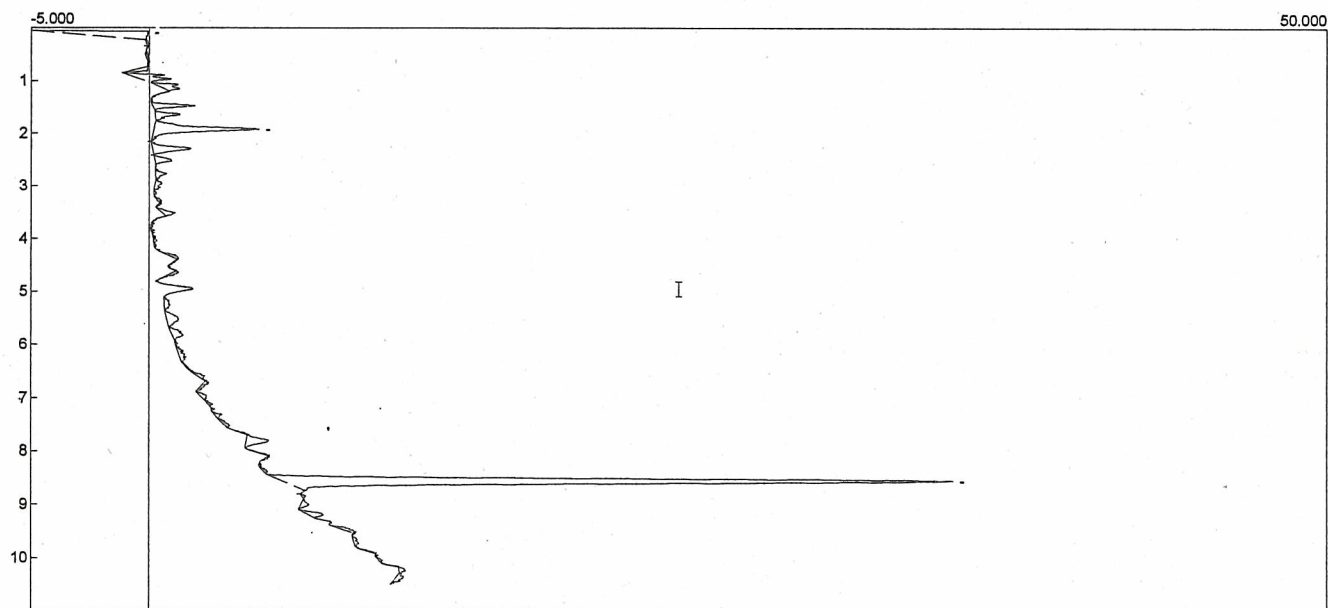
Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 16:40:43
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID12.ASC ()
Sample: G6021



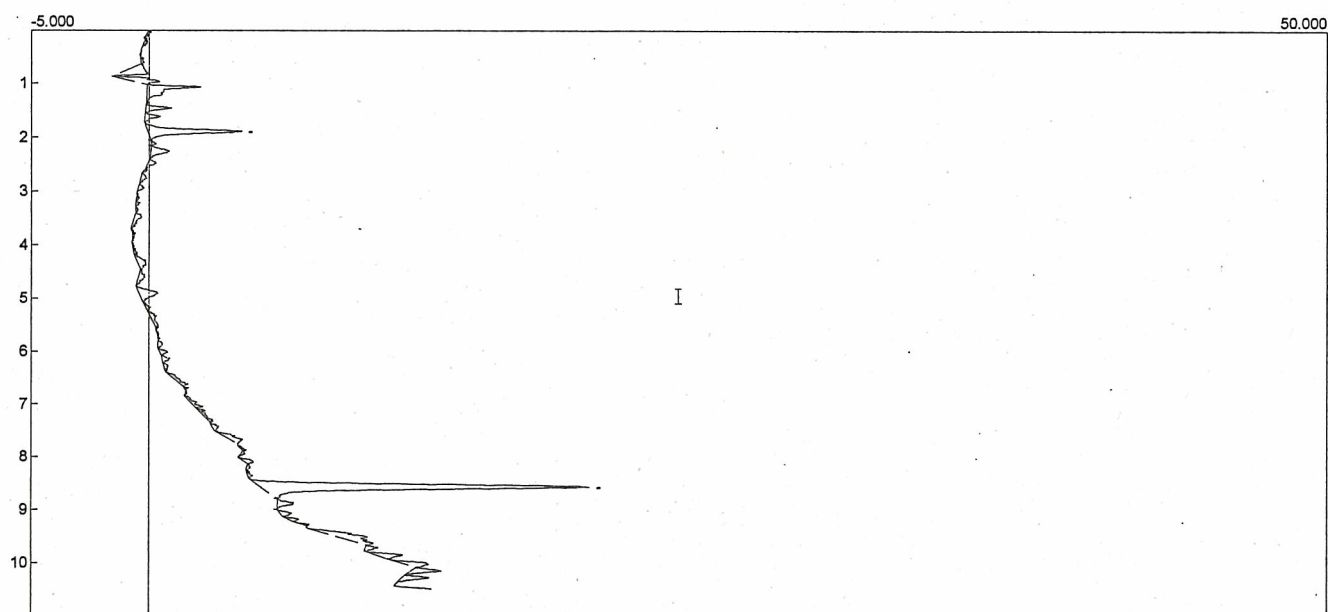
Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 18:17:37
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID17.ASC ()
Sample: G6022



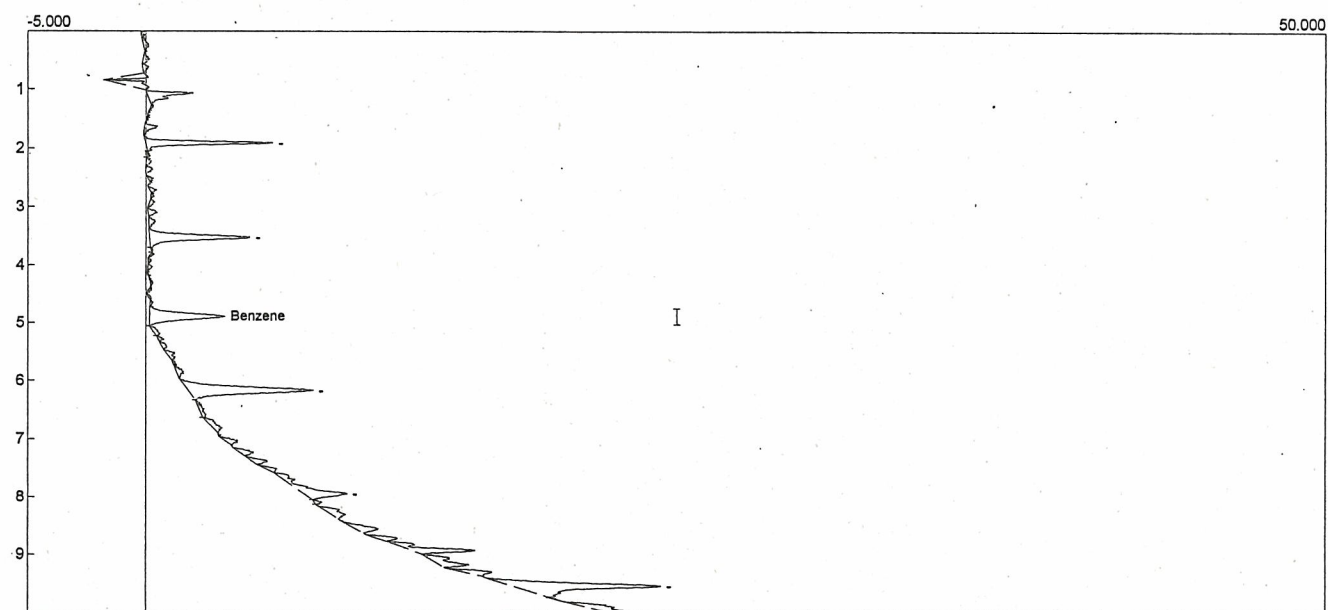
Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

Lab name: Toyosu
Collected: 34308085-03S
Analysis date: 09/12/2007 19:12:19
Lab ID: SRI GC-310 N4466
Description: PID
Data file: 070912PID21.ASC ()
Sample: G6028



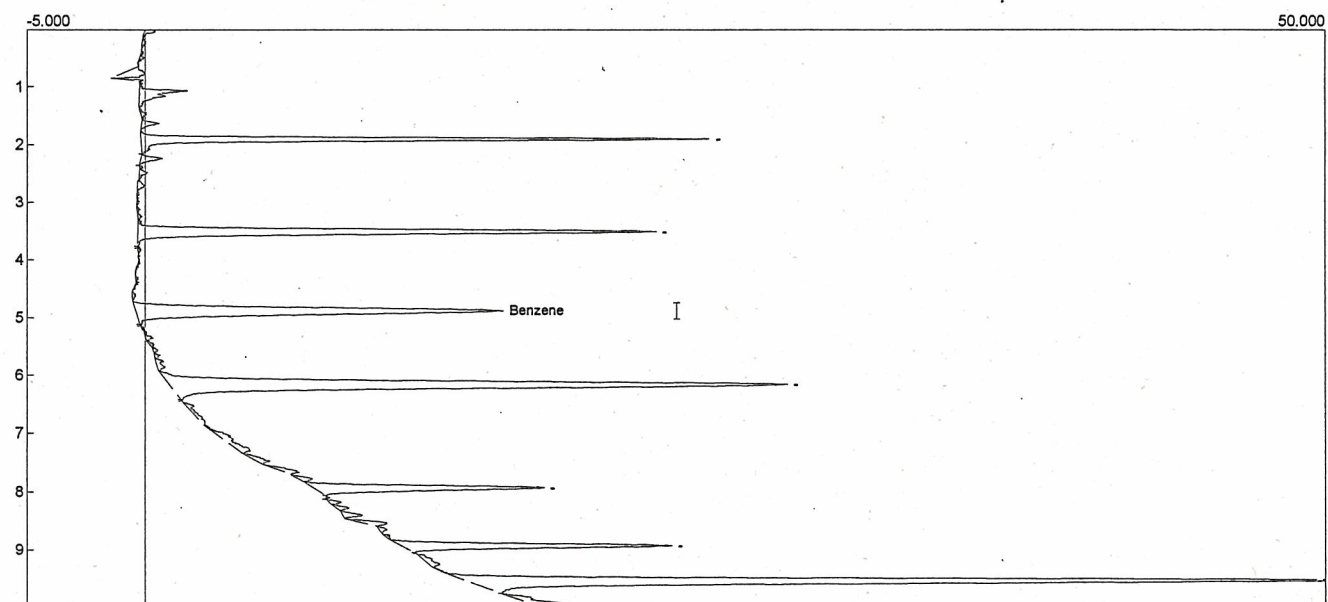
Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 13:26:42
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: PID04.ASC ()
 Sample: STD1



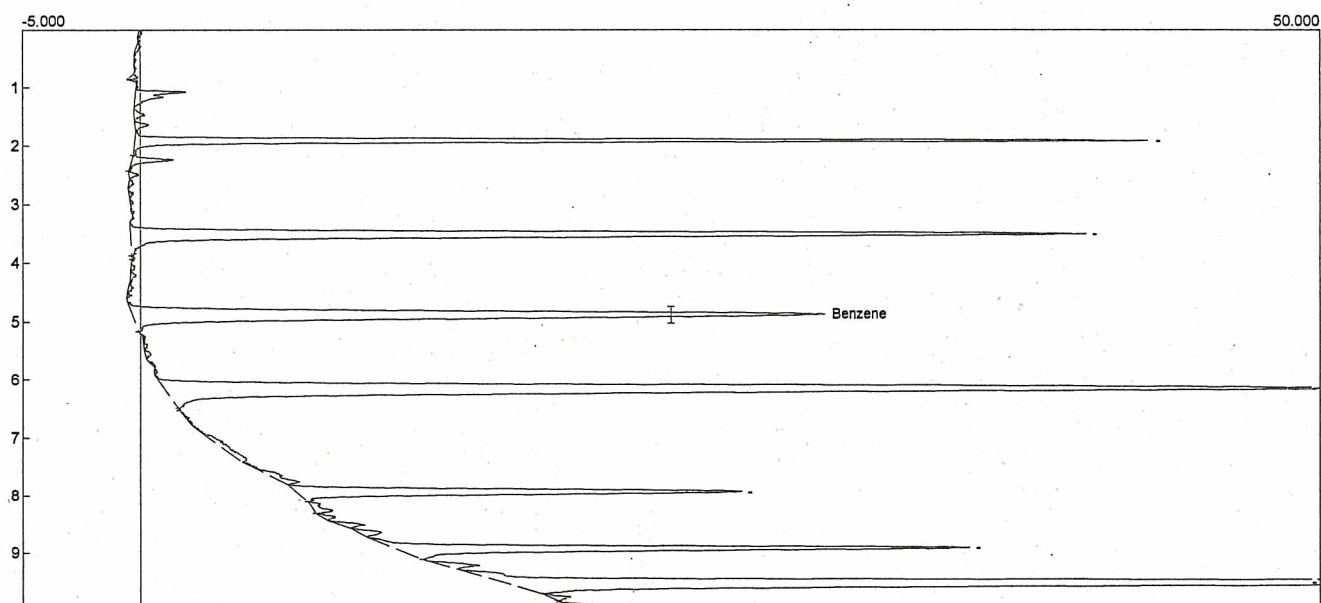
Component	Retention	Height	Area	External	Units
Benzene	4.883	3.185	24.8520	0.0448	ppm
			24.8520	0.0448	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 13:07:15
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: PID03.ASC ()
 Sample: STD2



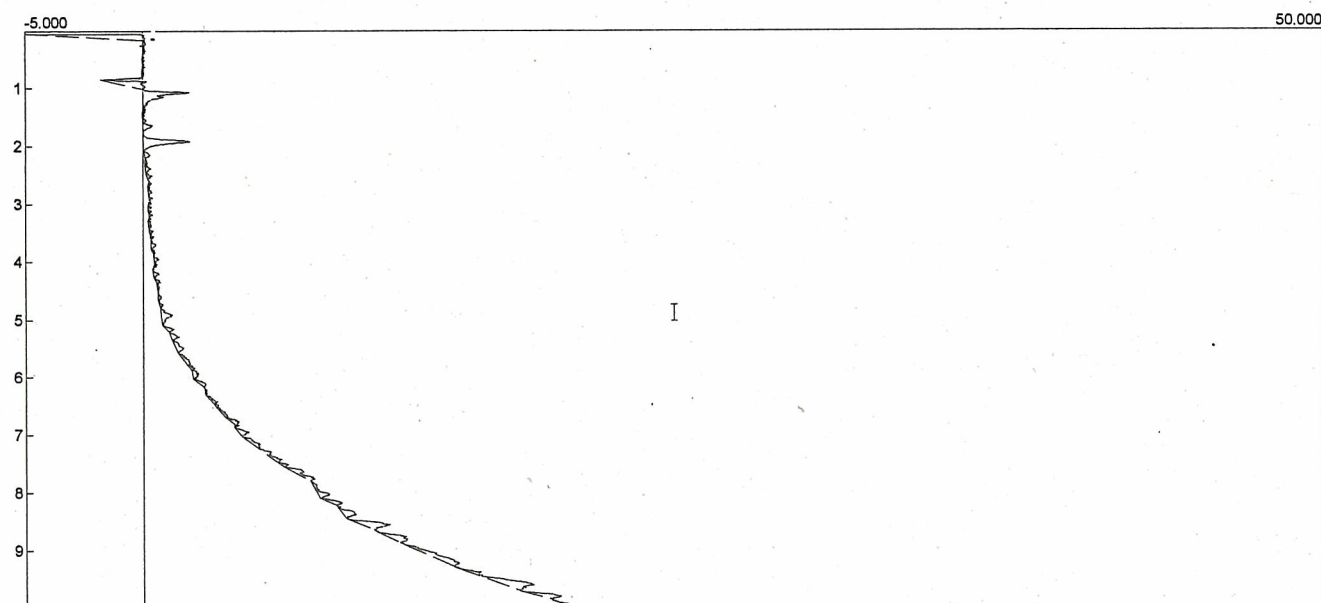
Component	Retention	Height	Area	External	Units
Benzene	4.875	15.583	124.8480	0.2490	ppm
			124.8480	0.2490	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 12:53:14
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: PID02.ASC ()
 Sample: STD3



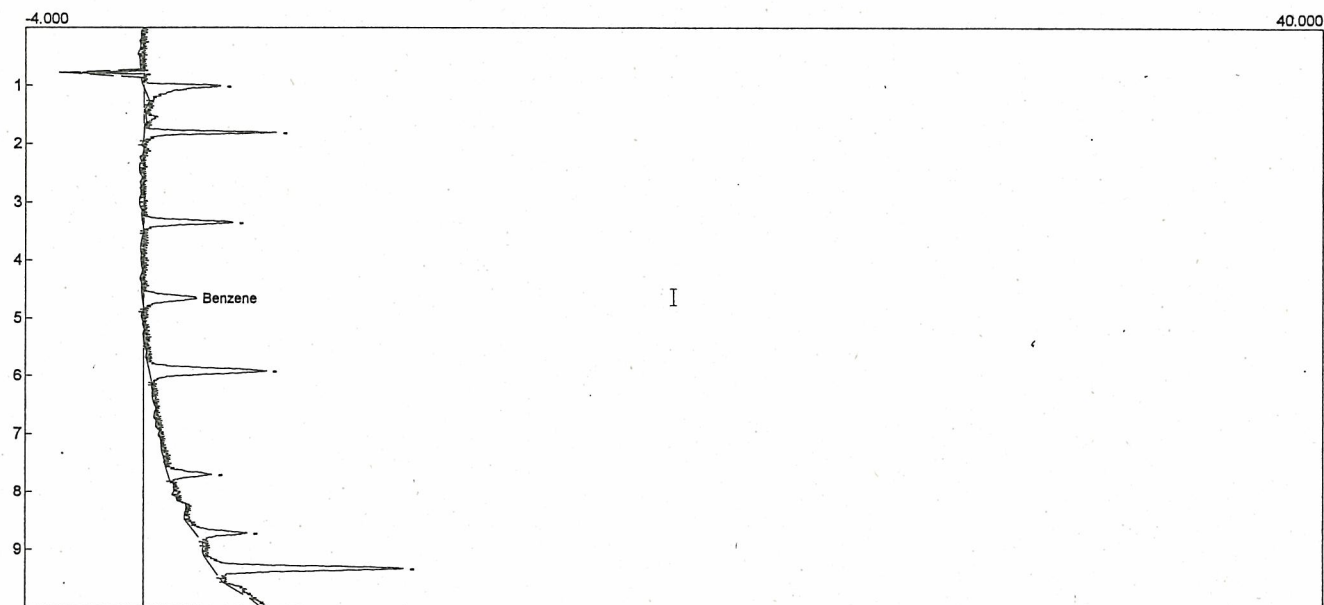
Component	Retention	Height	Area	External	Units
Benzene	4.875	29.398	240.7470	0.4980	ppm
			240.7470	0.4980	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 12:39:12
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: PID01.ASC ()
 Sample: Blank



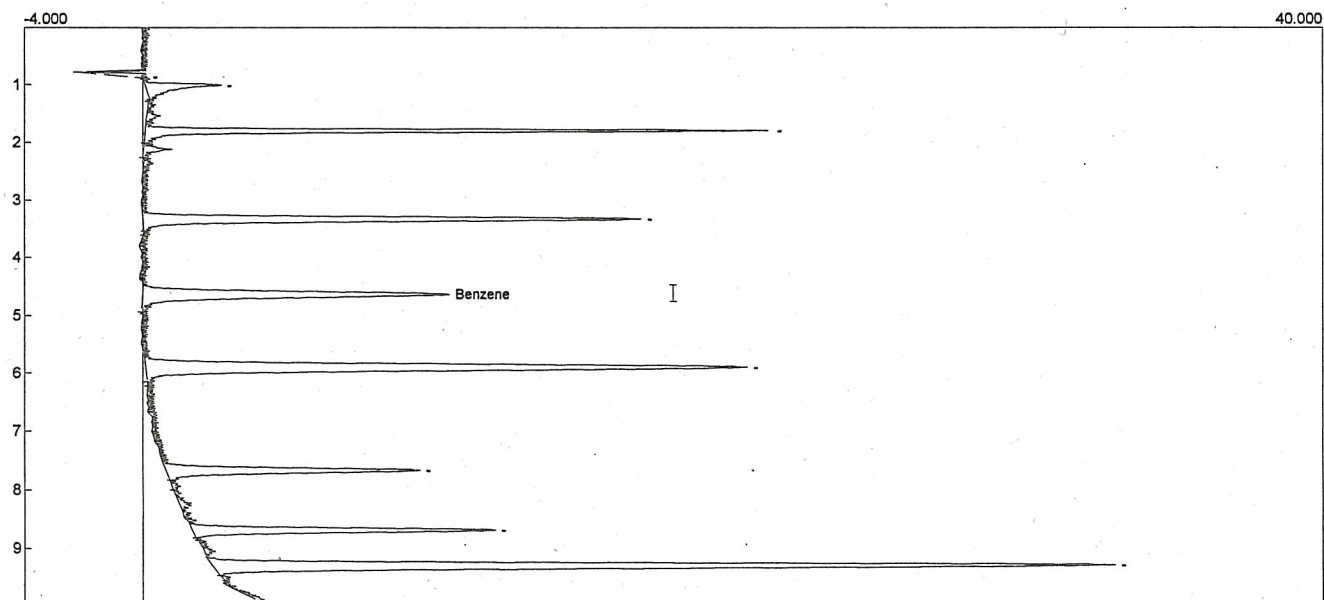
Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 13:11:07
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID04.ASC ()
 Sample: STD1



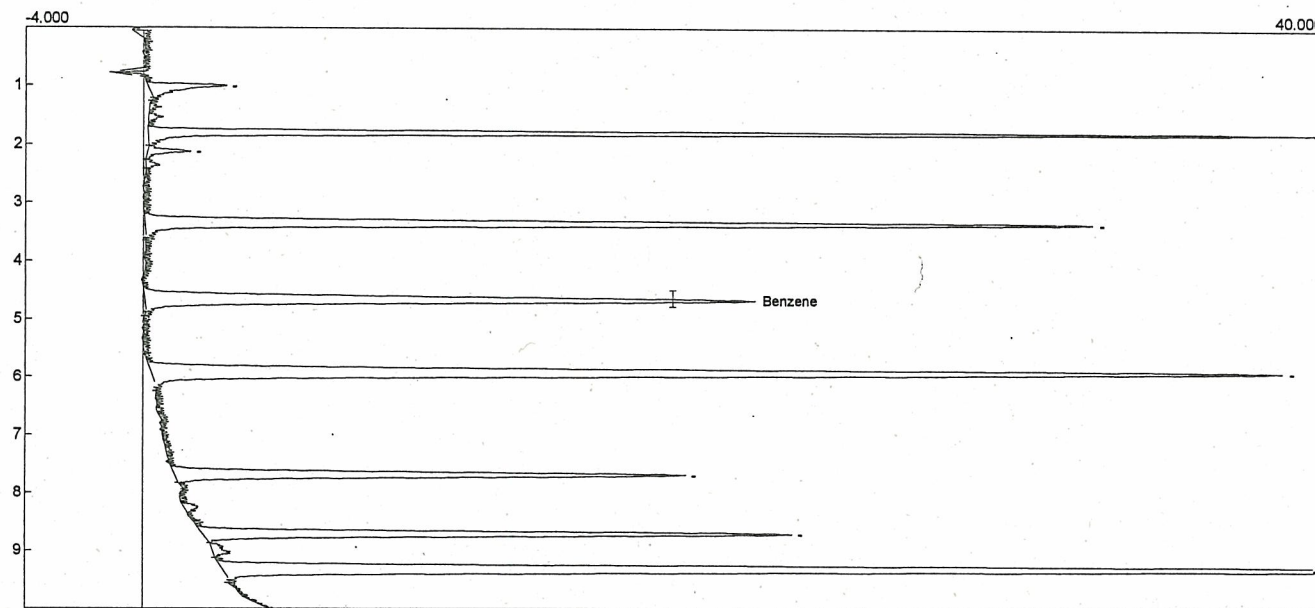
Component	Retention	Height	Area	External	Units
Benzene	4.658	1.846	15.2420	0.0448	ppm
			15.2420	0.0448	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 12:55:59
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID03.ASC ()
 Sample: STD2



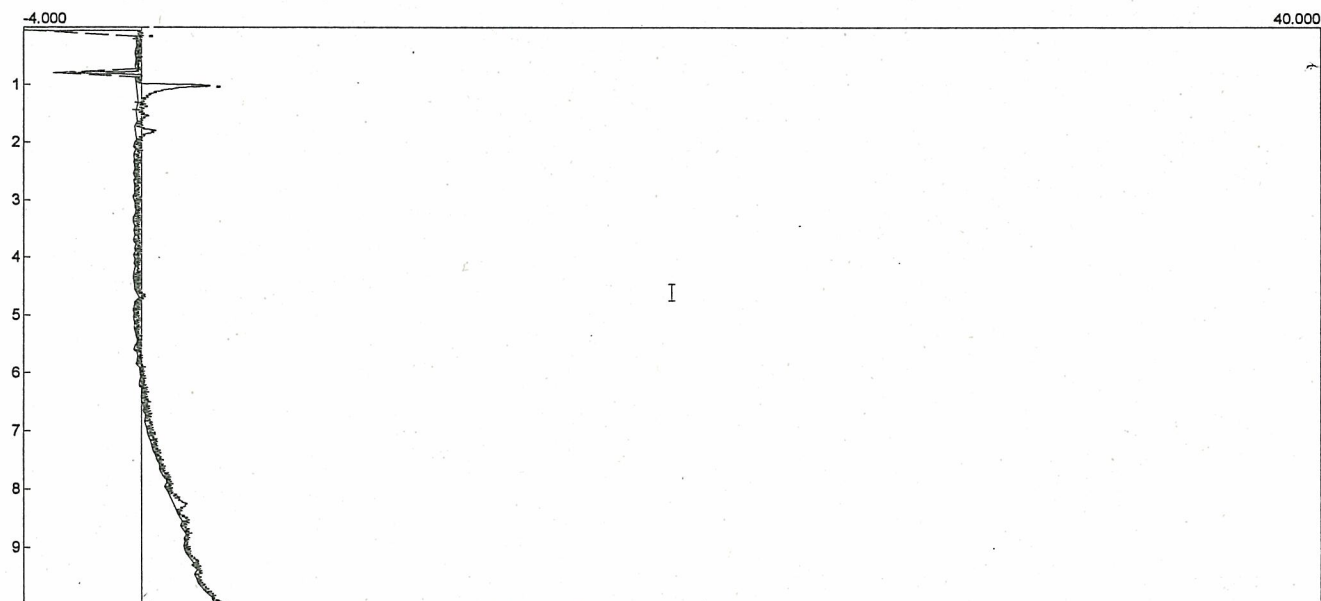
Component	Retention	Height	Area	External	Units
Benzene	4.641	10.439	78.9940	0.2490	ppm
			78.9940	0.2490	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 12:39:17
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID02.ASC ()
 Sample: STD3



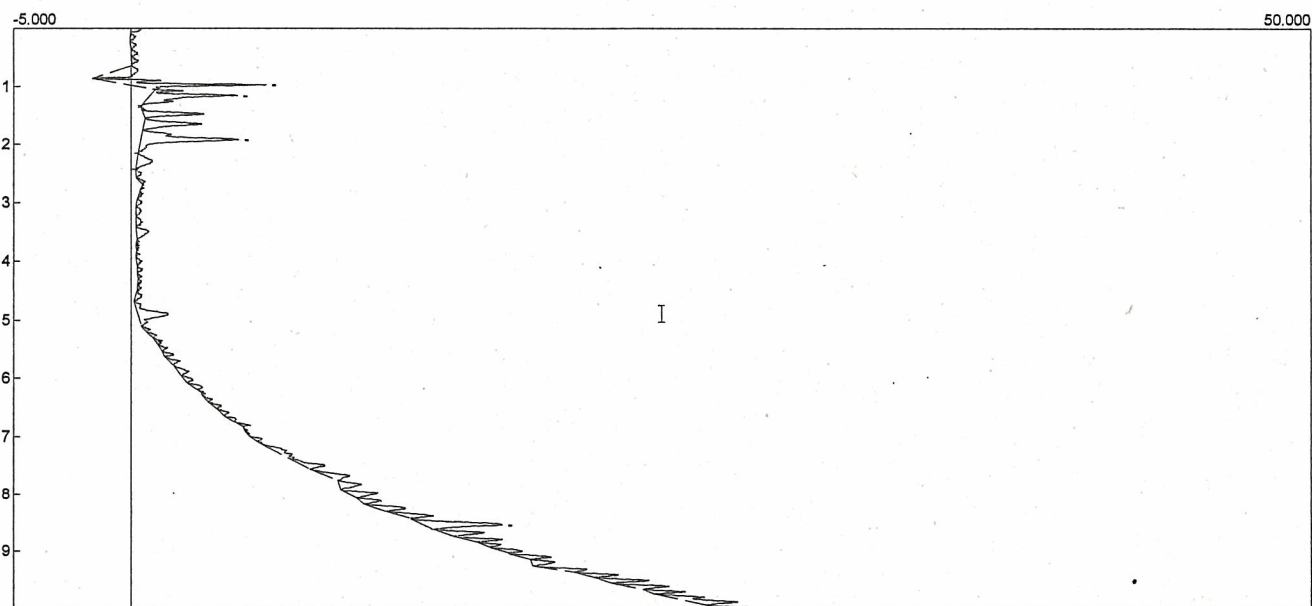
Component	Retention	Height	Area	External	Units
Benzene	4.650	20.770	159.8610	0.4980	ppm
			159.8610	0.4980	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 12:24:29
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID01.ASC ()
 Sample: Blank



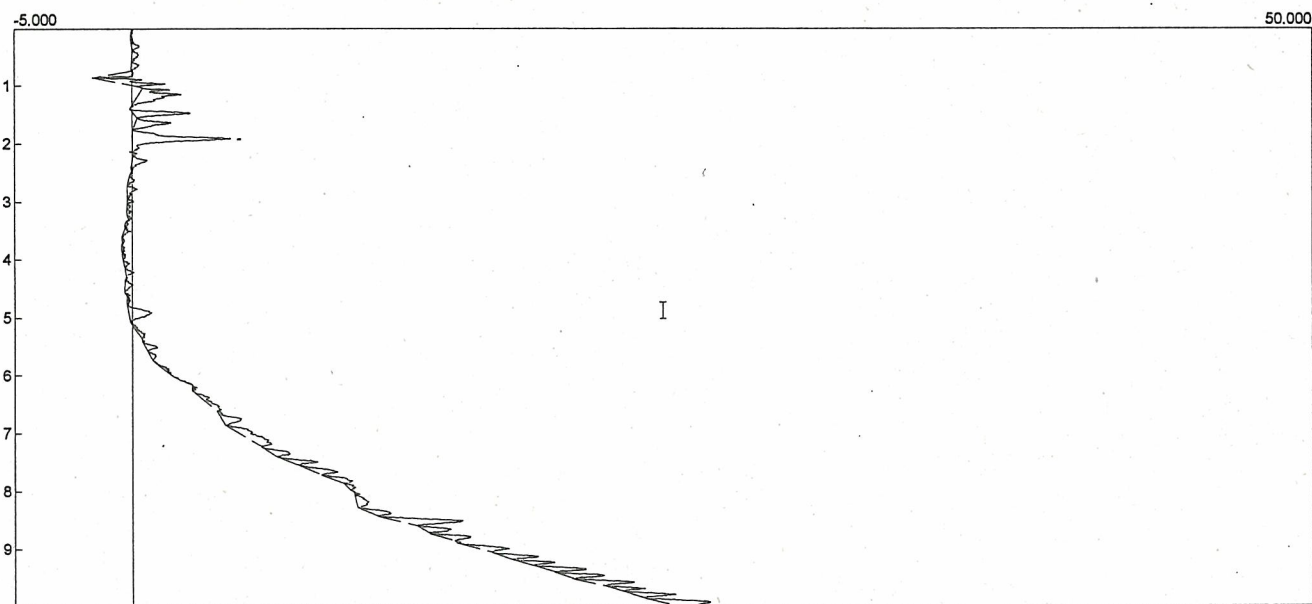
Component	Retention	Height	Area	External	Units
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Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 15:56:59
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID05.ASC ()
Sample: G6000



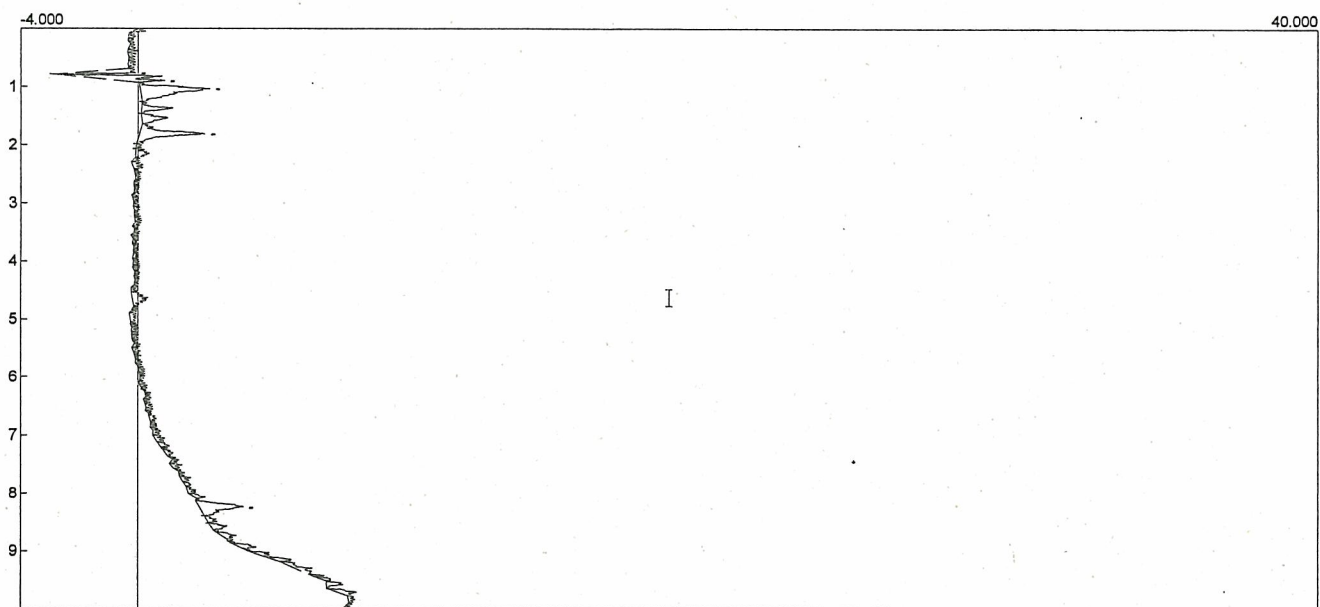
Component	Retention	Height	Area	External	Units
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Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 16:12:12
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID06.ASC ()
Sample: G6001



Component	Retention	Height	Area	External	Units
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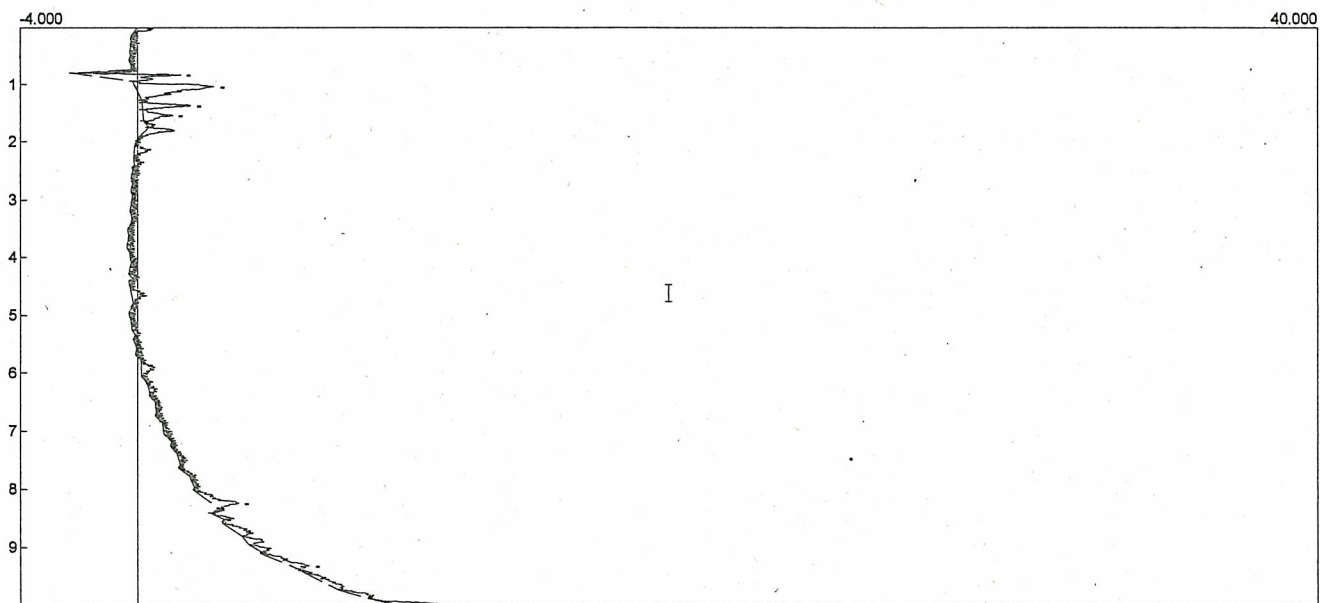
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 19:56:05
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID16.ASC ()
Sample: G6003



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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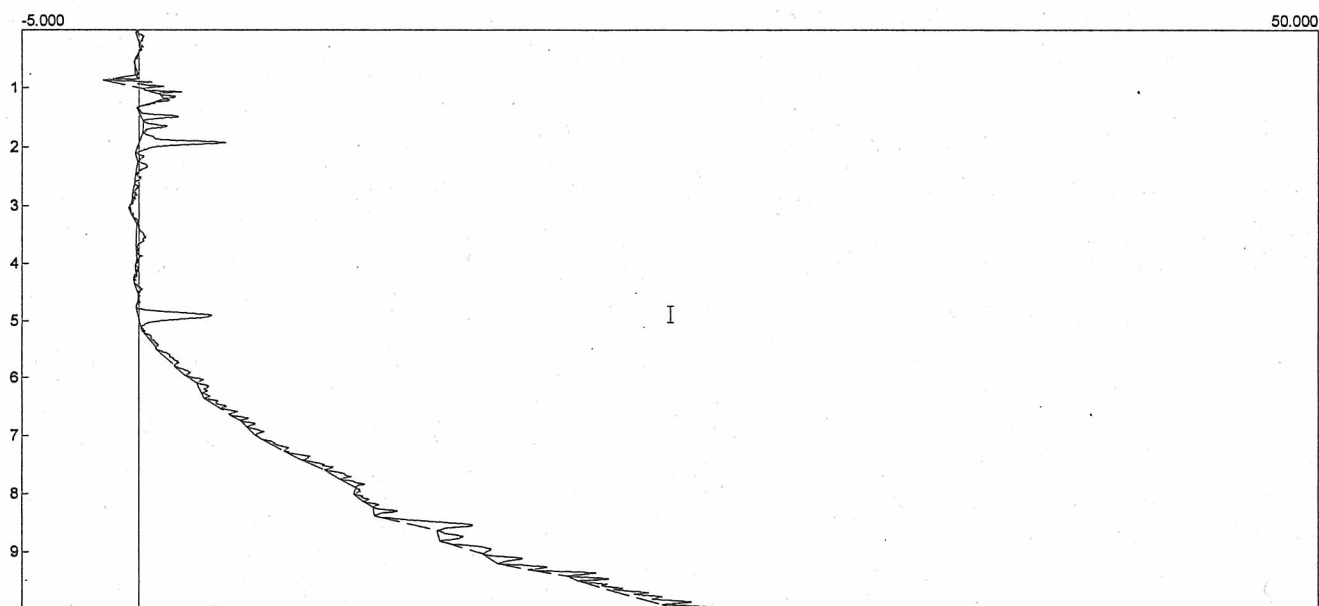
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:20:47
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID10.ASC ()
Sample: G6005



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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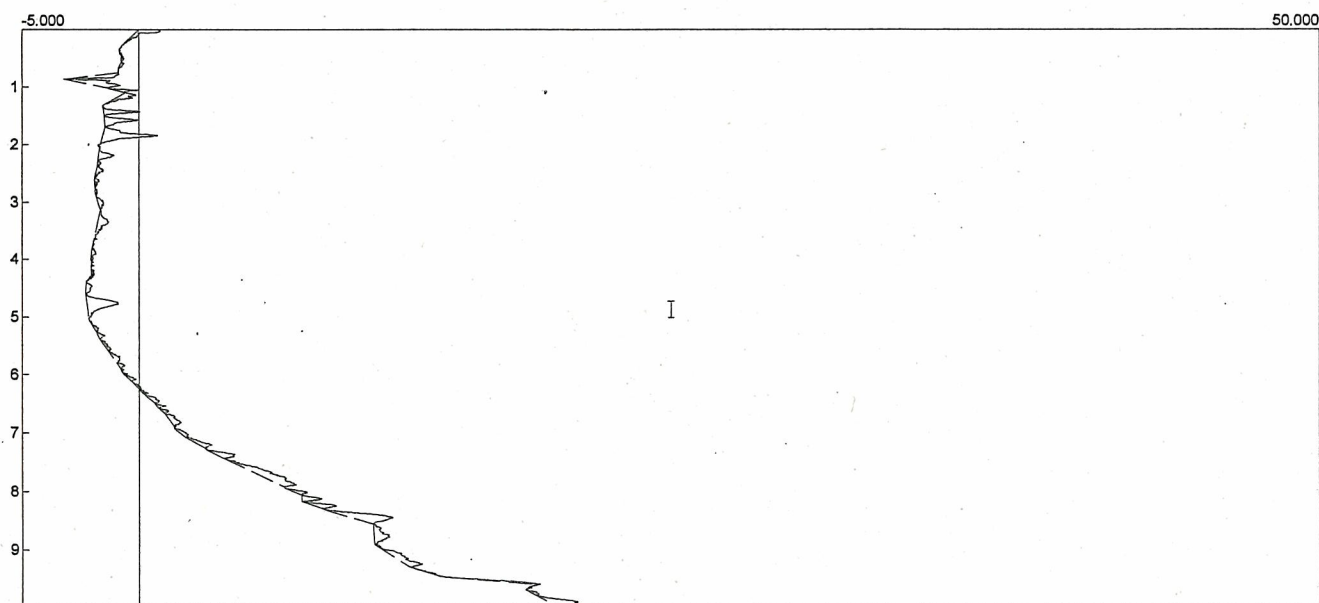
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:20:25
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID11.ASC ()
Sample: G6006



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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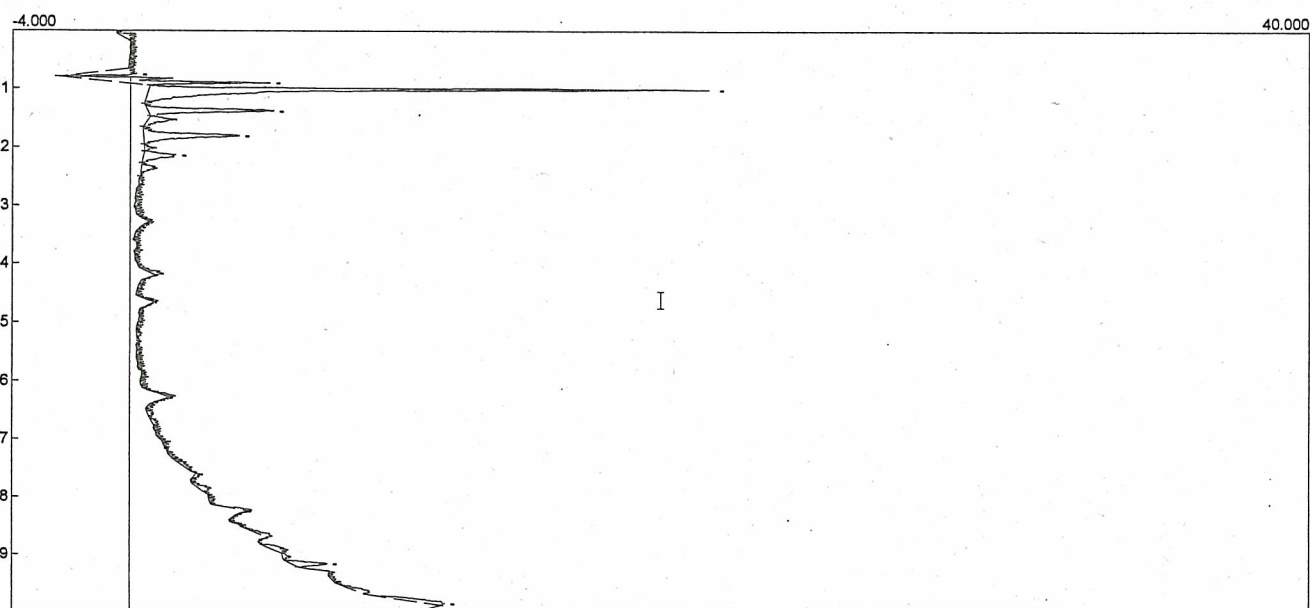
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 19:58:45
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID18.ASC ()
Sample: G6007



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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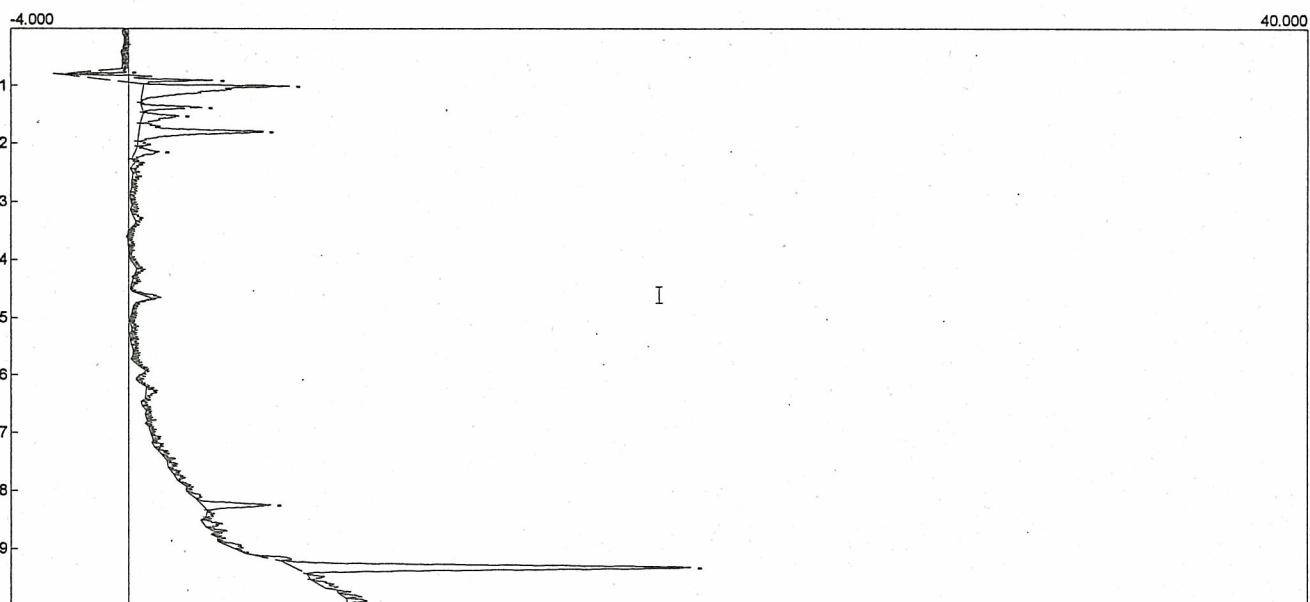
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Collected: 34308085-04S
Analysis date: 09/27/2007 19:39:13
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID15.ASC ()
Sample: G6008



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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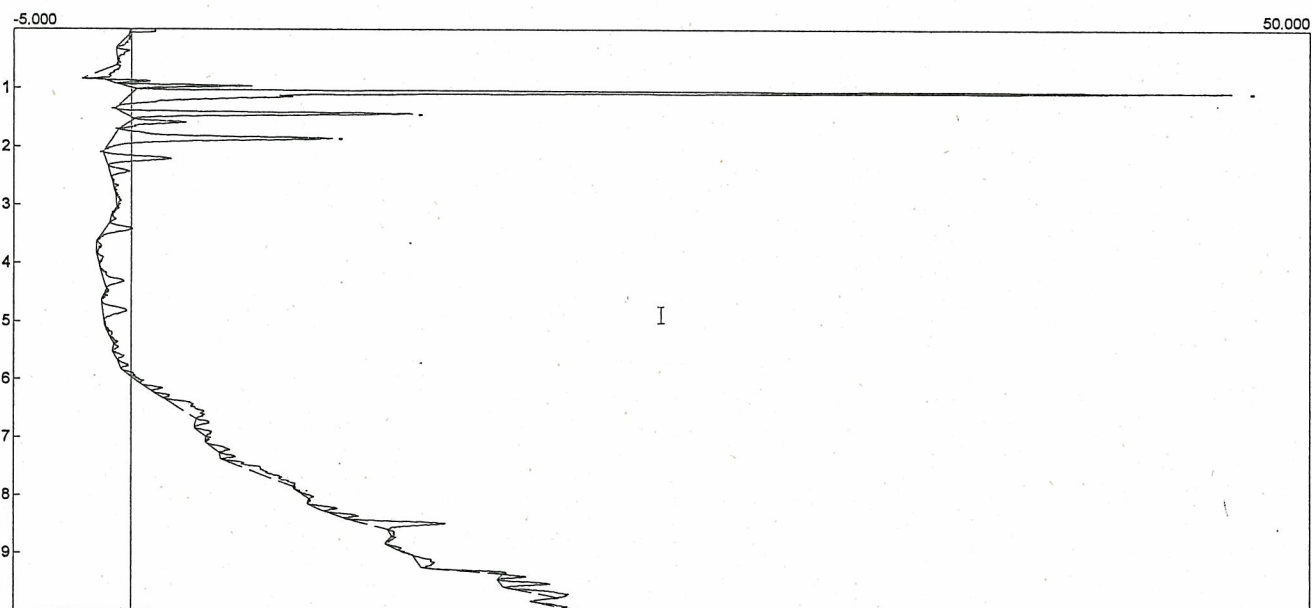
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 20:12:18
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID17.ASC ()
Sample: G6009



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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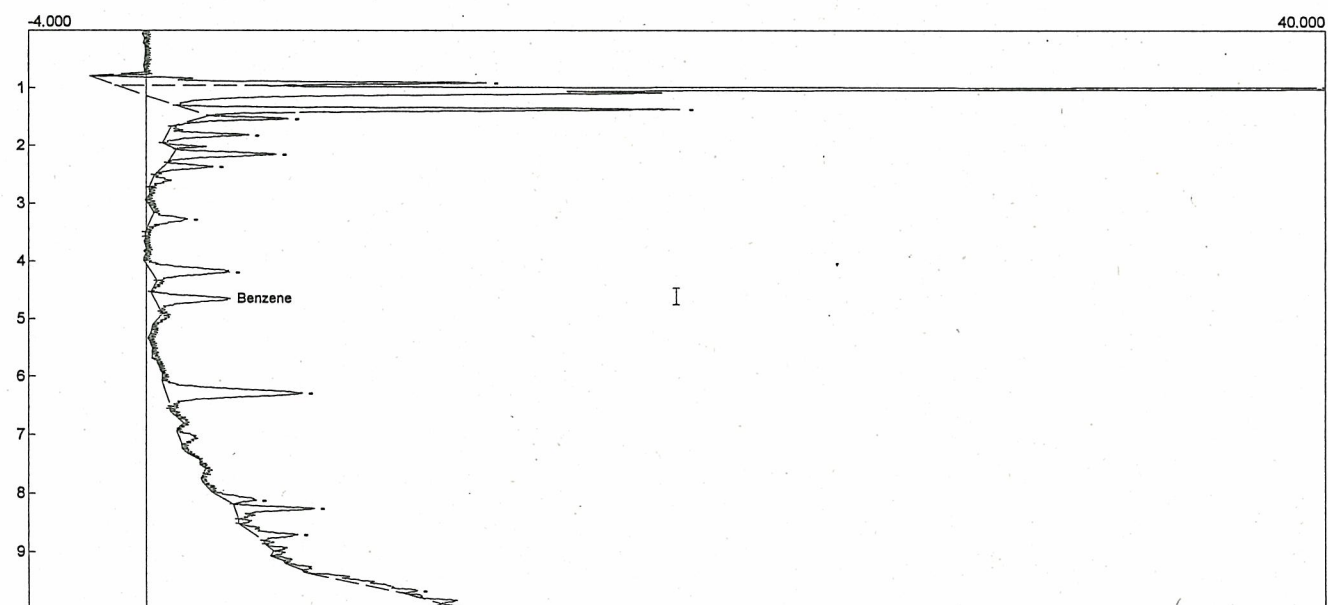
Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 19:19:58
 Lab ID: SRI GC-310 N4466
 Description: PID
 Data file: PID15.ASC ()
 Sample: G6010



Component	Retention	Height	Area	External	Units
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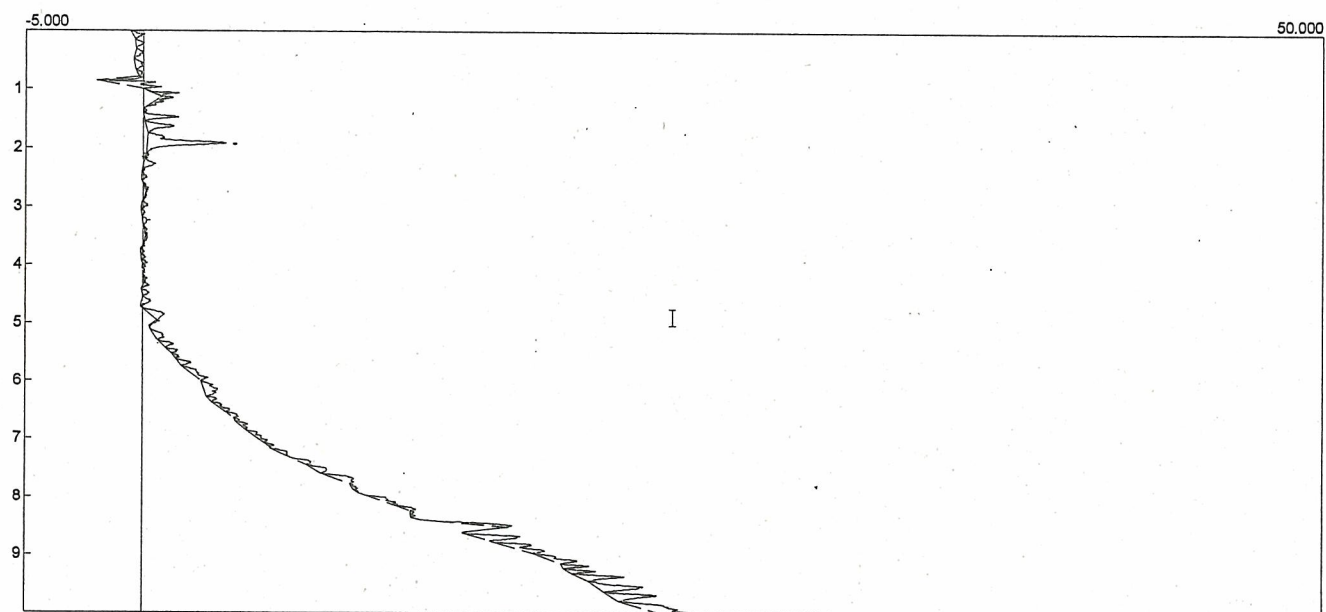
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Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 16:39:19
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID07.ASC ()
 Sample: G6011



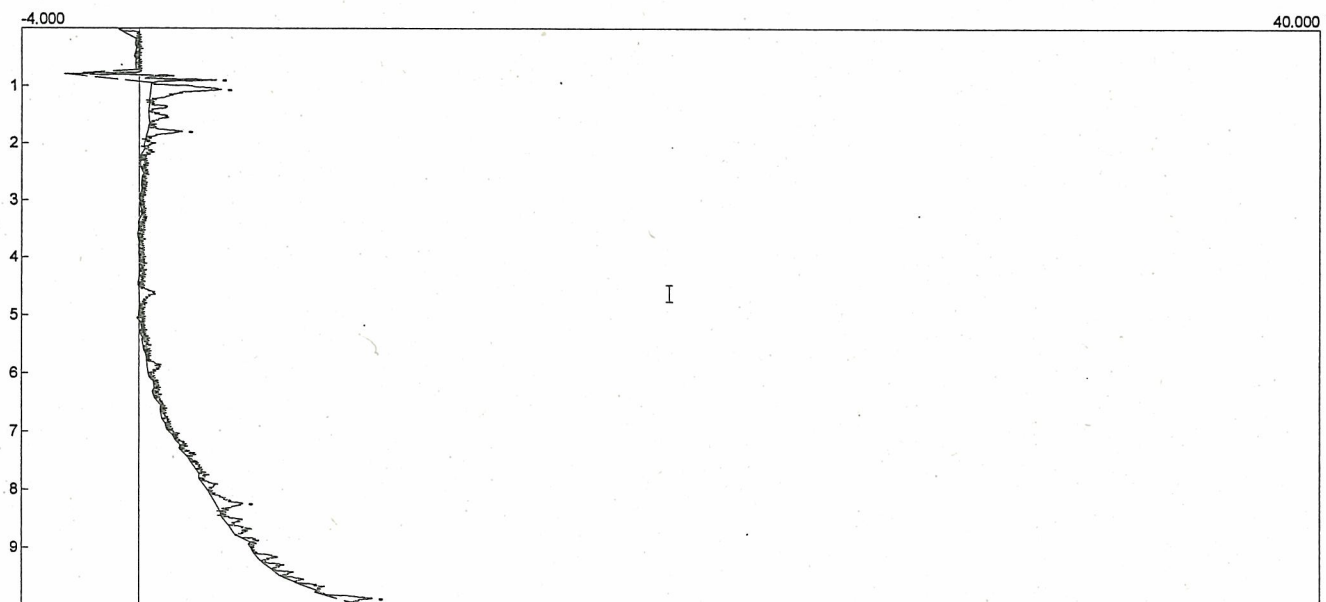
Component	Retention	Height	Area	External	Units
Benzene	4.650	2.608	20.3750	0.0625	ppm
			20.3750	0.0625	

Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 17:09:36
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID09.ASC ()
Sample: G6012



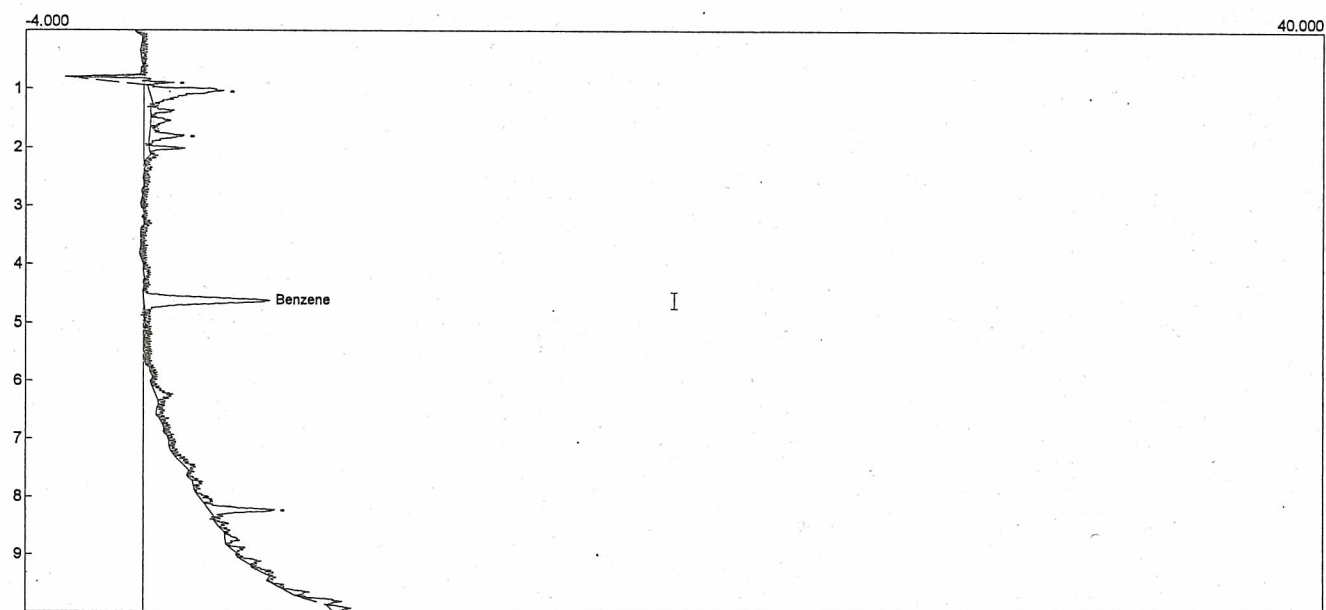
Component	Retention	Height	Area	External	Units
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Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:06:40
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID09.ASC ()
Sample: G6015



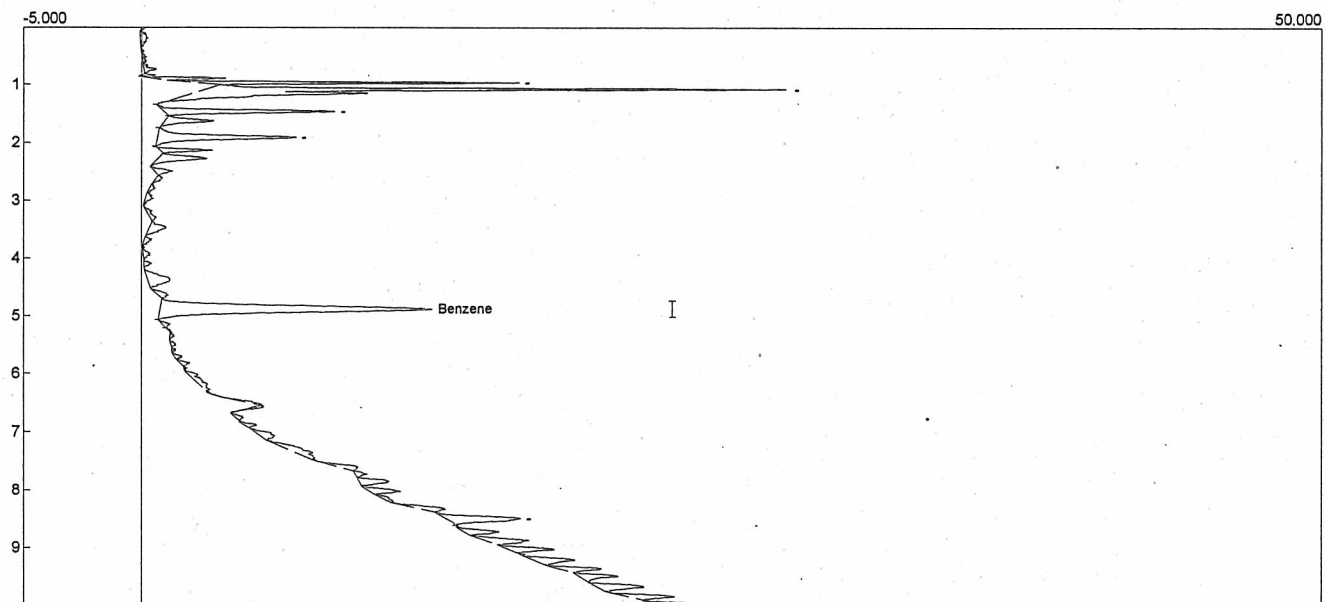
Component	Retention	Height	Area	External	Units
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Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 16:05:15
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID05.ASC ()
 Sample: G6016



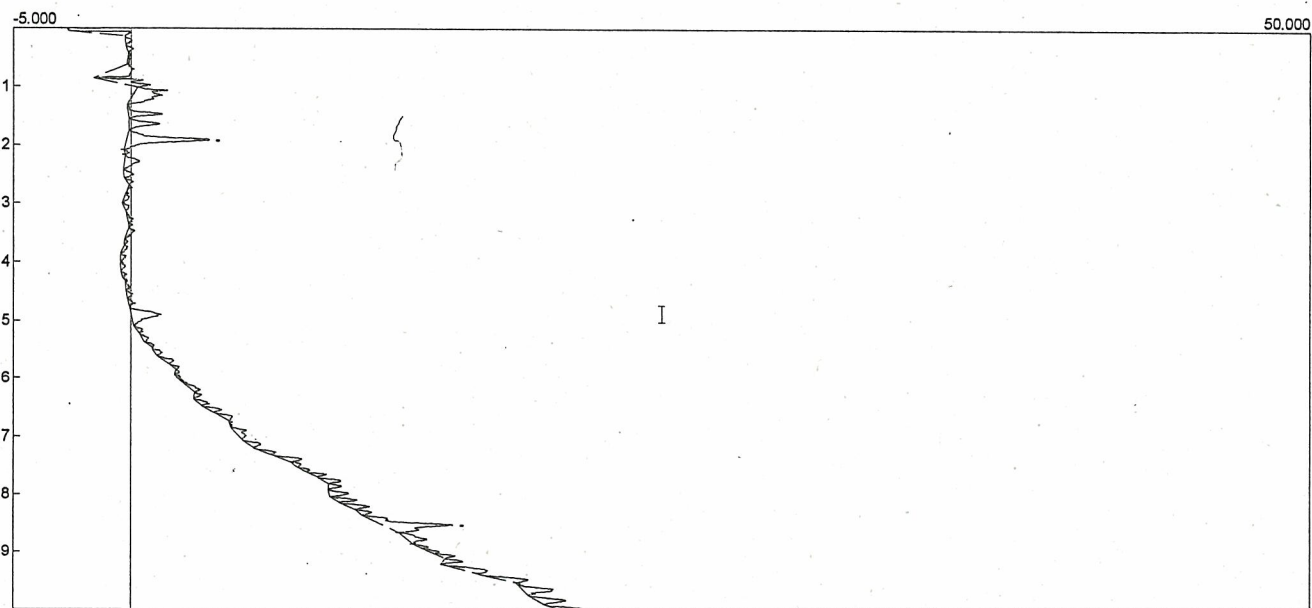
Component	Retention	Height	Area	External	Units
Benzene	4.616	4.284	33.0275	0.1021	ppm
			33.0275	0.1021	

Lab name: Toyosu
 Collected: 34308085-04S
 Analysis date: 09/27/2007 18:04:33
 Lab ID: SRI GC-310 N4468
 Description: PID
 Data file: PID10.ASC ()
 Sample: G6017



Component	Retention	Height	Area	External	Units
Benzene	4.883	11.545	91.0335	0.1818	ppm
			91.0335	0.1818	

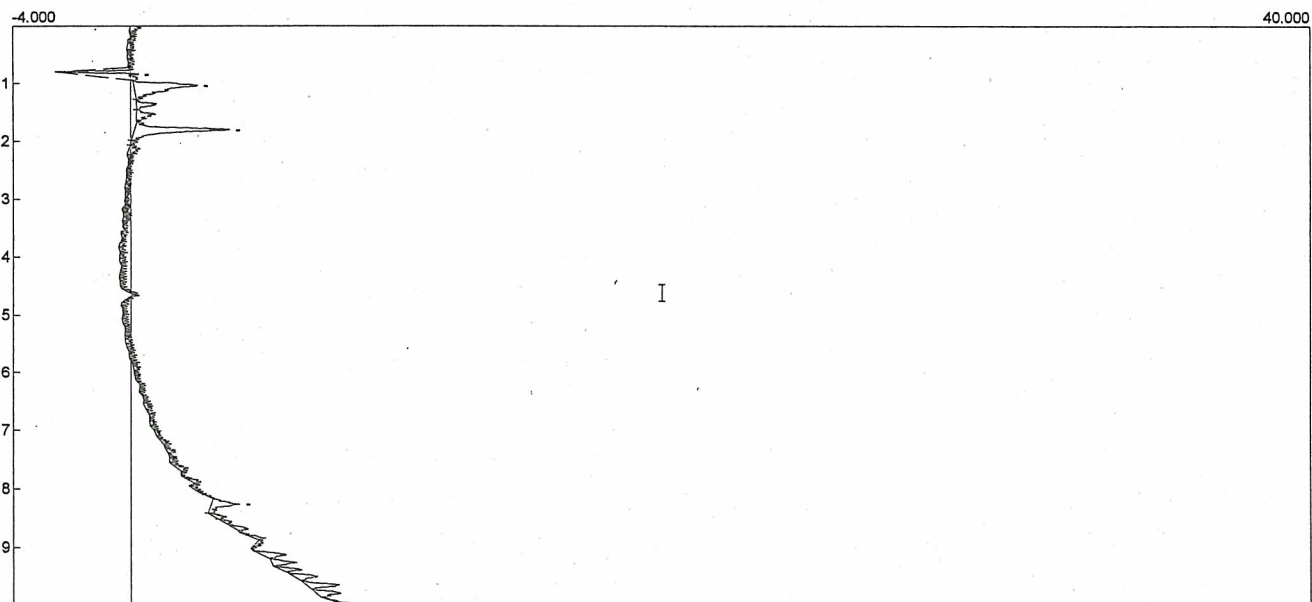
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 16:38:55
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID08.ASC ()
Sample: G6018



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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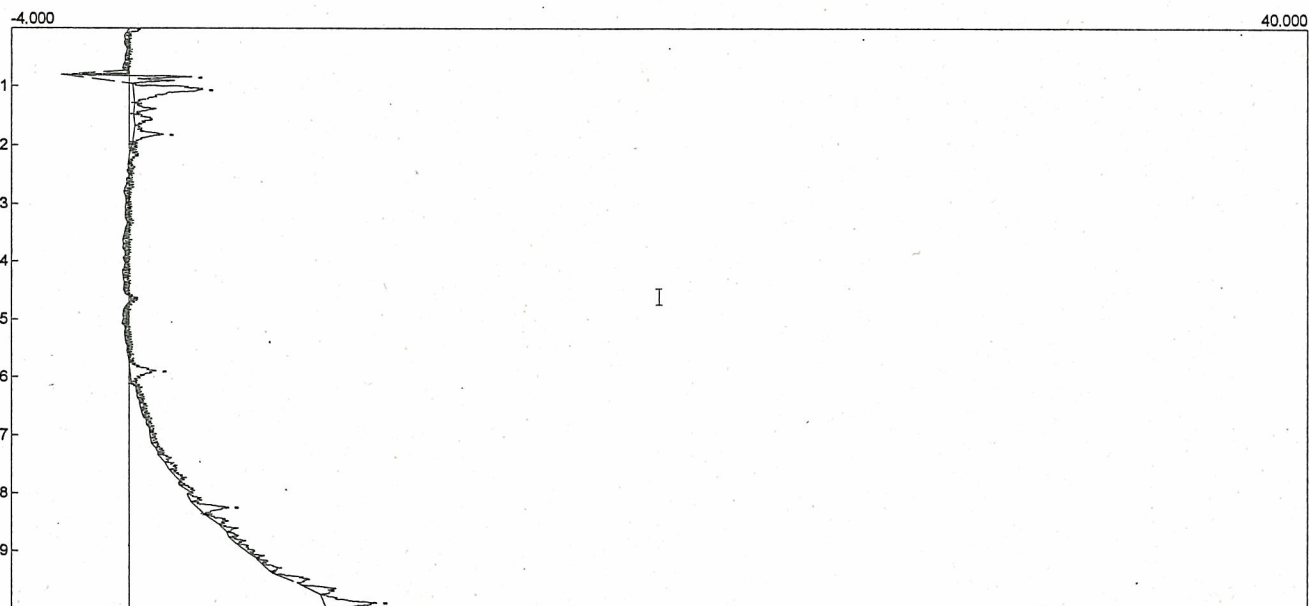
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 19:22:39
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID14.ASC ()
Sample: G6023



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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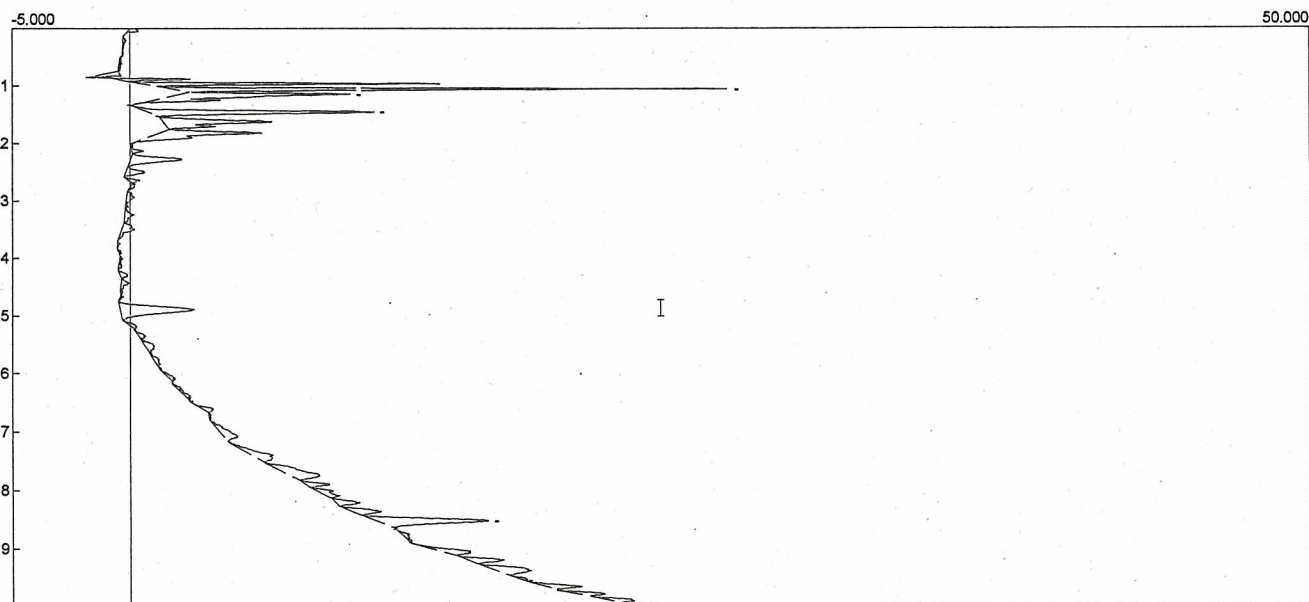
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 16:24:24
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID06.ASC ()
Sample: G6024



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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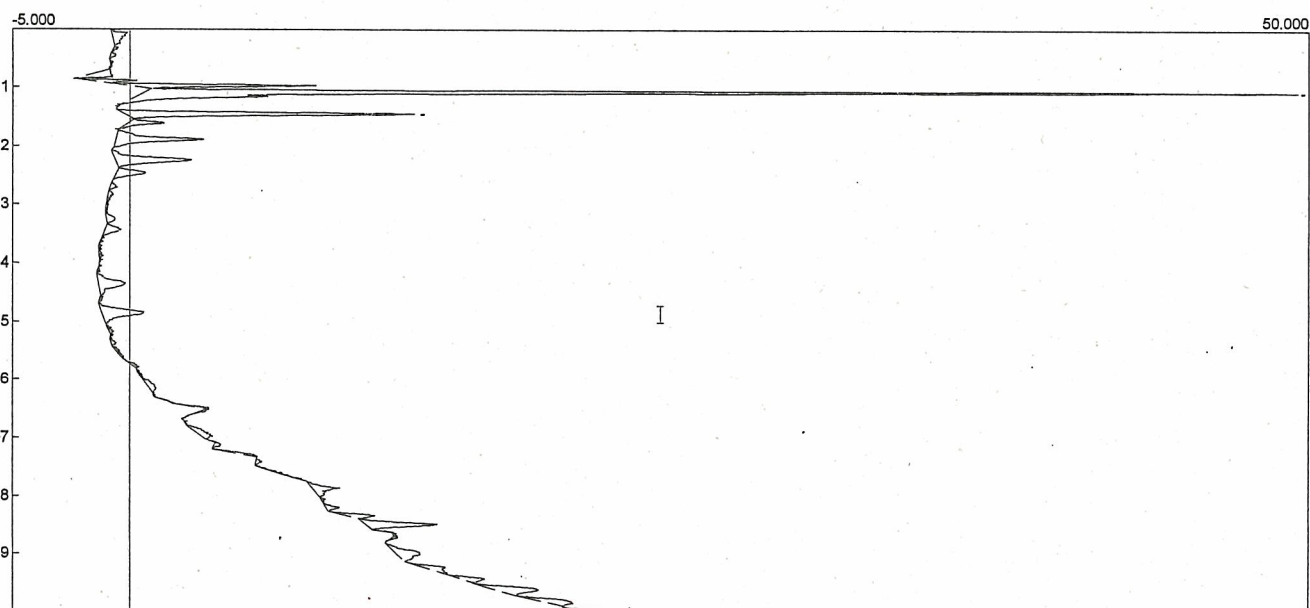
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 19:07:01
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID14.ASC ()
Sample: G6025



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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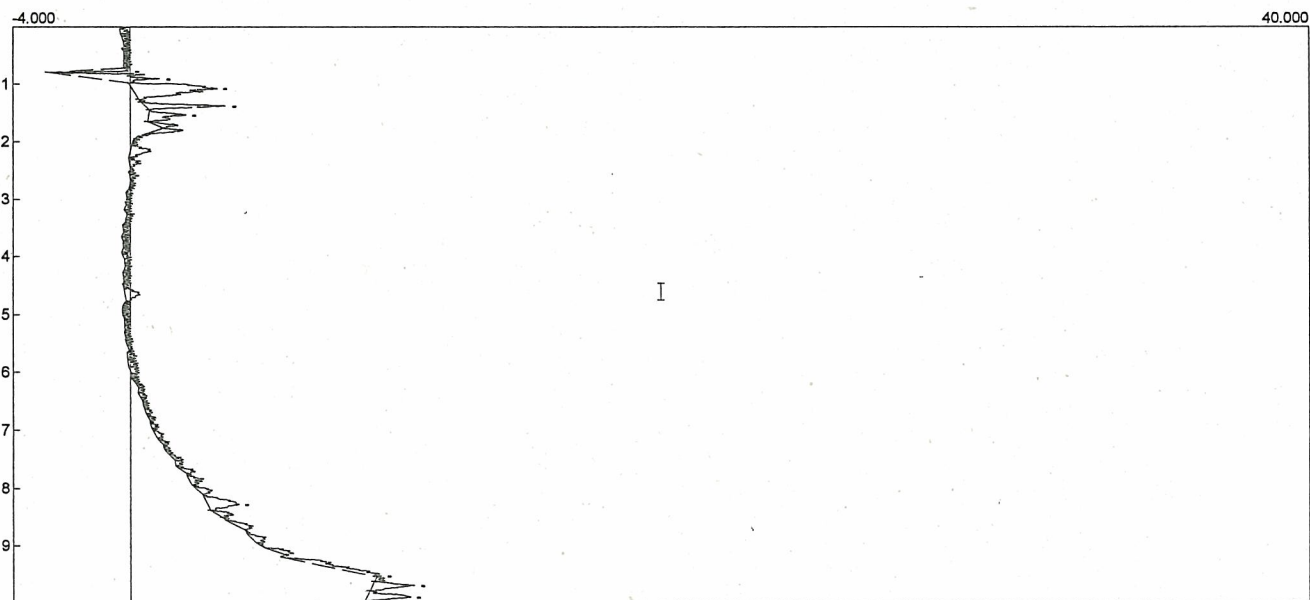
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 19:46:10
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID17.ASC ()
Sample: G6027



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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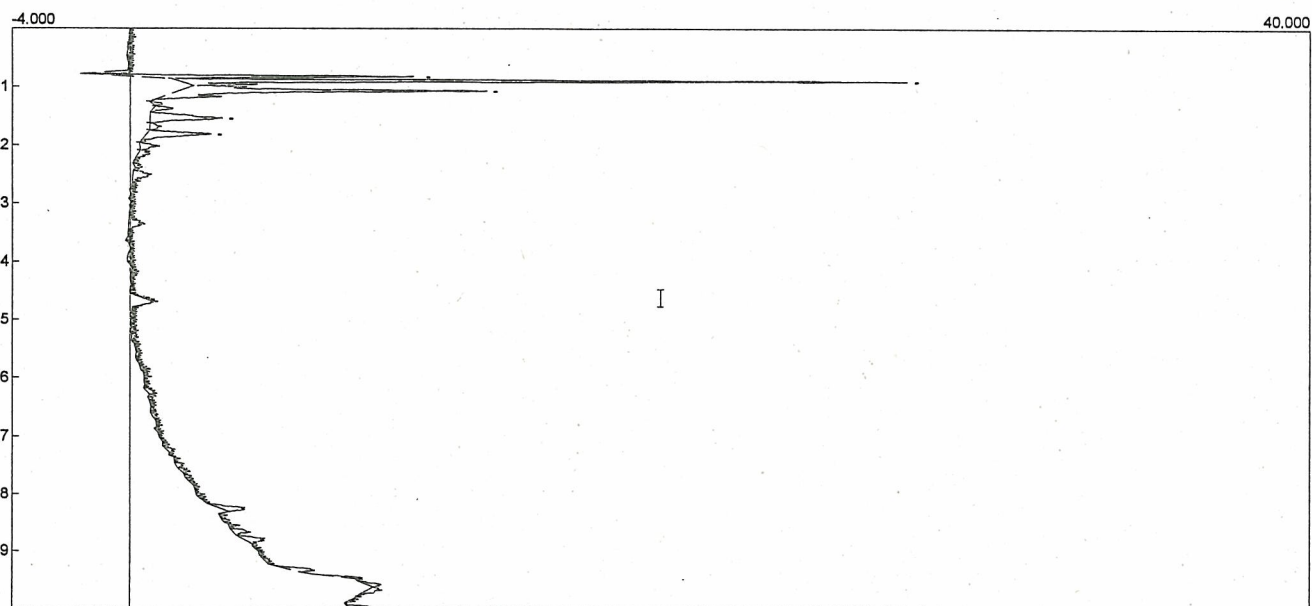
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:53:50
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID12.ASC ()
Sample: G6029



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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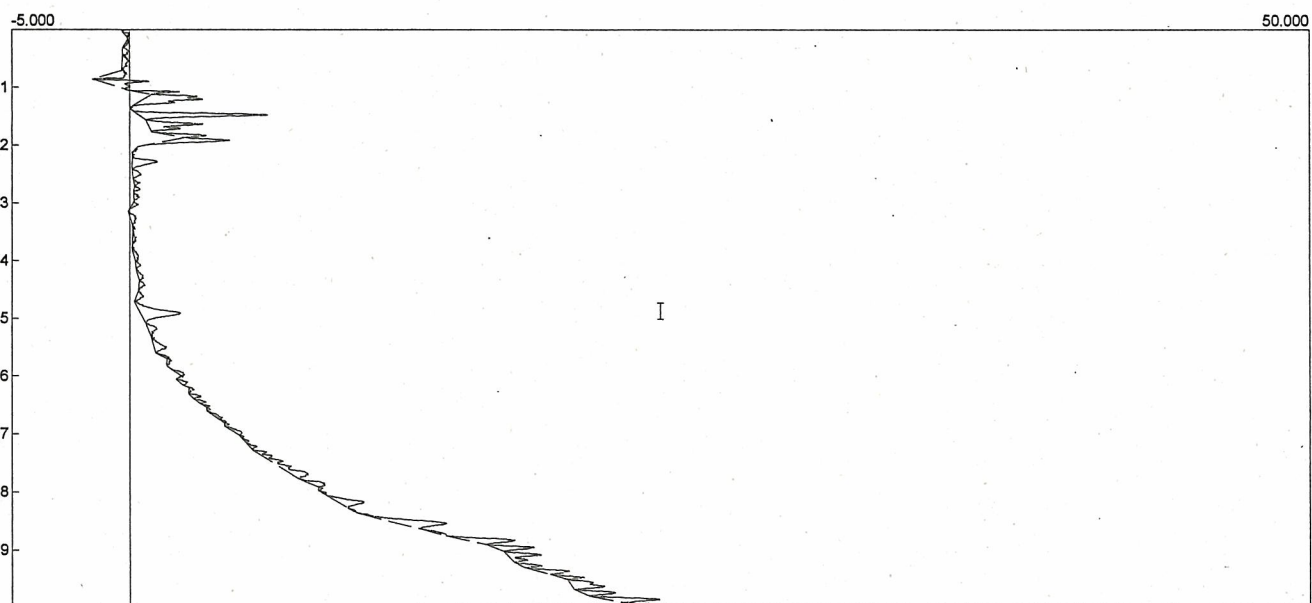
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 19:08:38
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID13.ASC ()
Sample: G6030



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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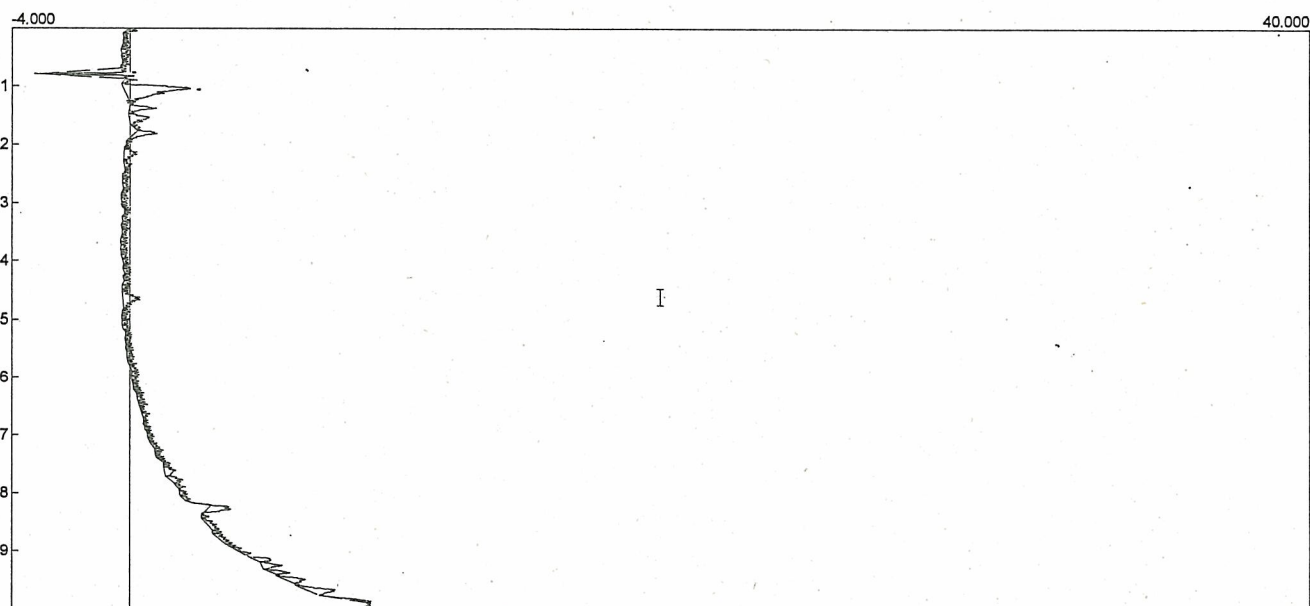
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:38:20
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID12.ASC ()
Sample: G6031



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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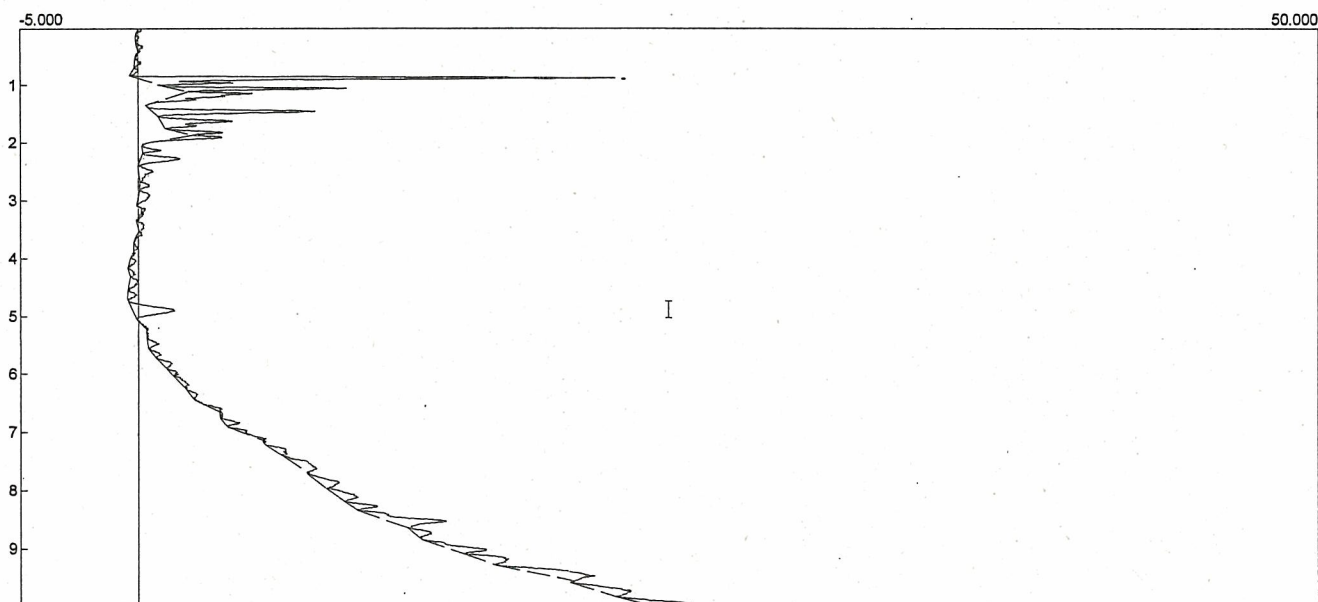
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 20:28:55
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID18.ASC ()
Sample: G6032



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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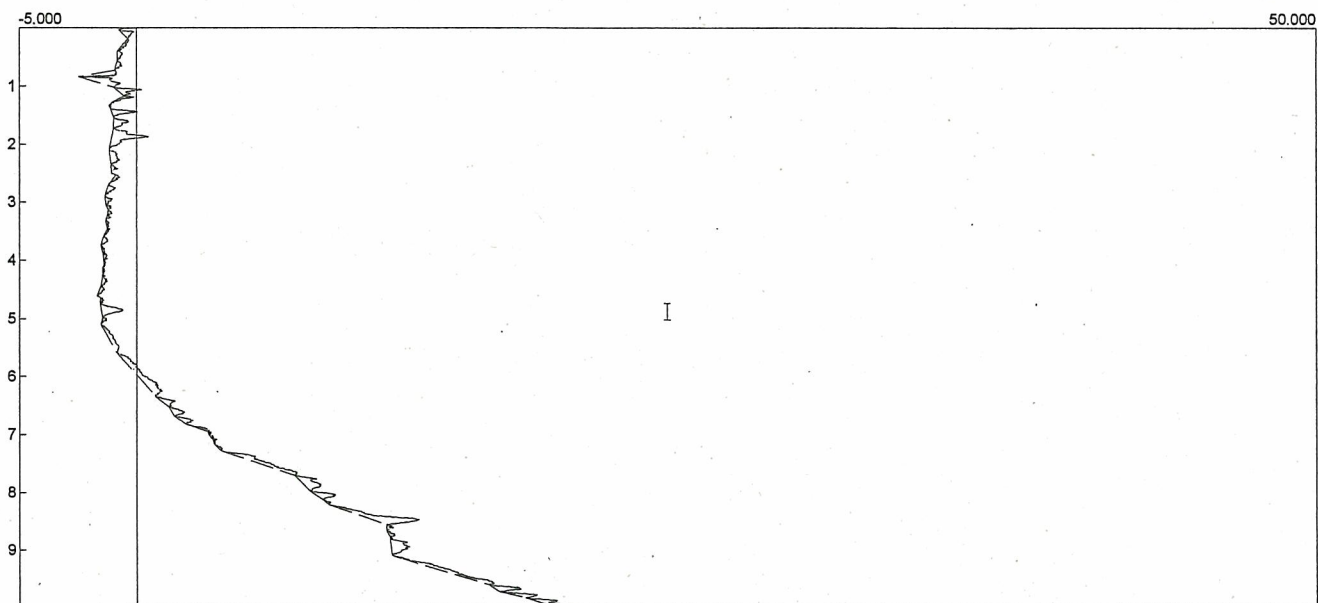
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:52:53
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID13.ASC ()
Sample: G6034



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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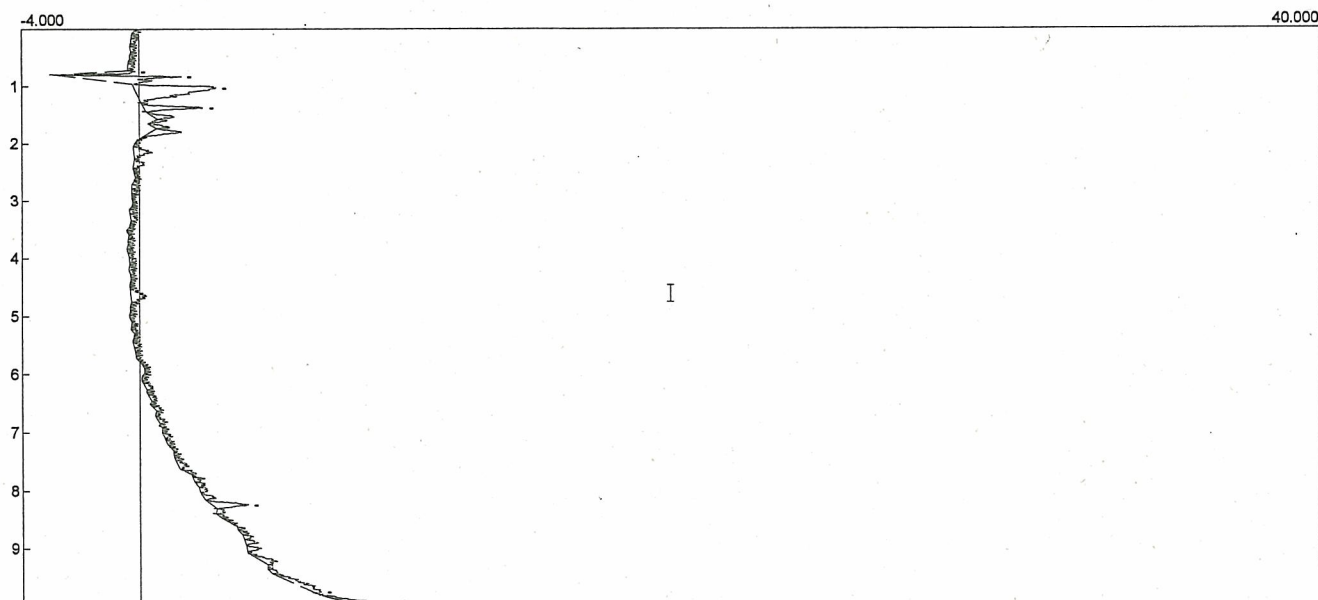
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 20:12:04
Lab ID: SRI GC-310 N4466
Description: PID
Data file: PID19.ASC ()
Sample: G6036



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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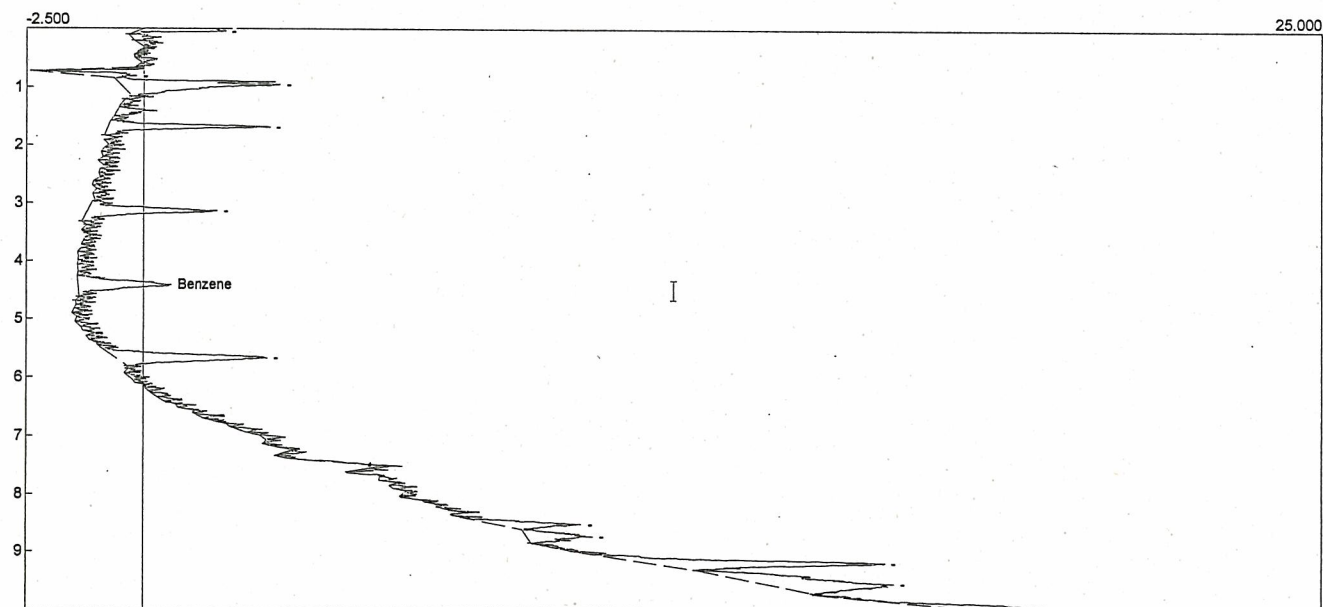
Lab name: Toyosu
Collected: 34308085-04S
Analysis date: 09/27/2007 18:34:47
Lab ID: SRI GC-310 N4468
Description: PID
Data file: PID11.ASC ()
Sample: G6038



Component	Retention	Height	Area	External	Units
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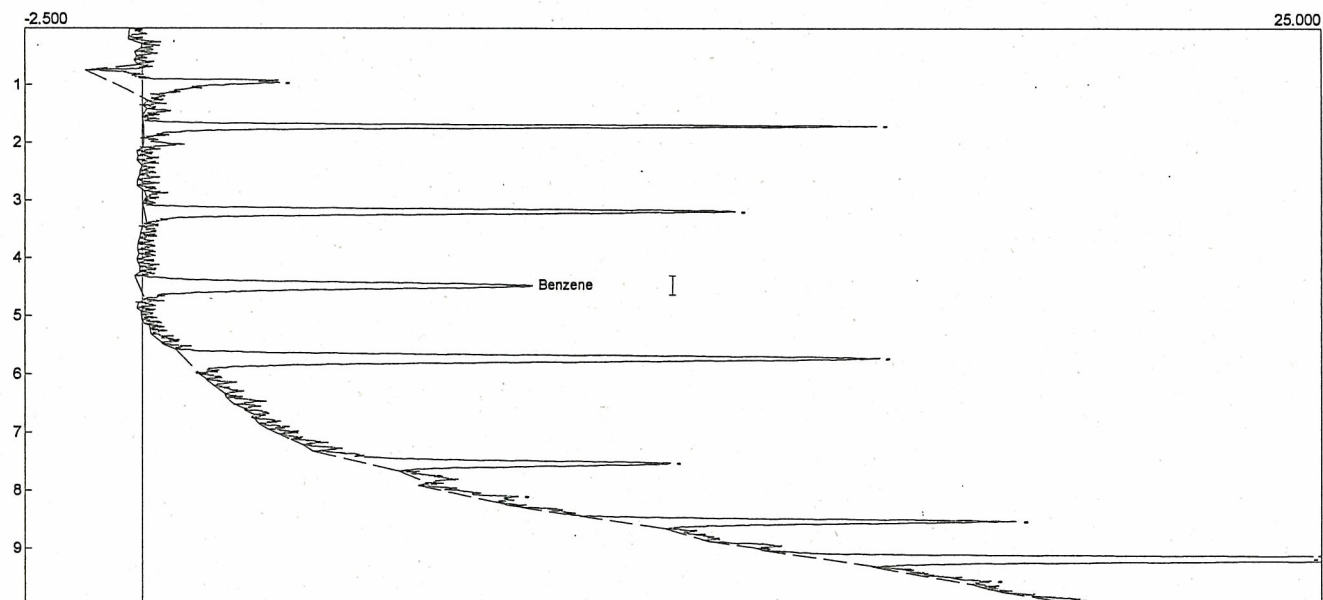
	0.0000	0.0000			
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Lab name: Toyosu
 Collected: 34308085-05S
 Analysis date: 10/02/2007 18:42:23
 Lab ID: SRI GC-310 N5189
 Description: PID
 Data file: 071002PID16.ASC ()
 Sample: STD-1



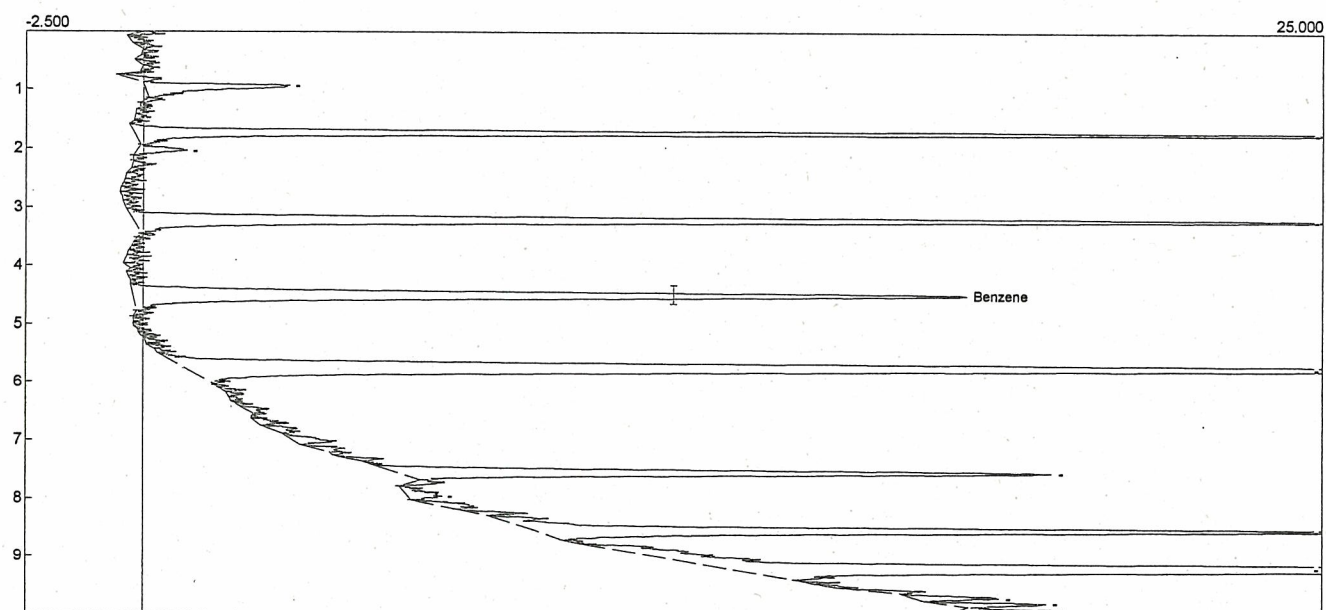
Component	Retention	Height	Area	External	Units
Benzene	4.408	2.011	16.9680	0.0458	ppm
			16.9680	0.0458	

Lab name: Toyosu
 Collected: 34308085-05S
 Analysis date: 10/02/2007 18:29:05
 Lab ID: SRI GC-310 N5189
 Description: PID
 Data file: 071002PID15.ASC ()
 Sample: STD-2



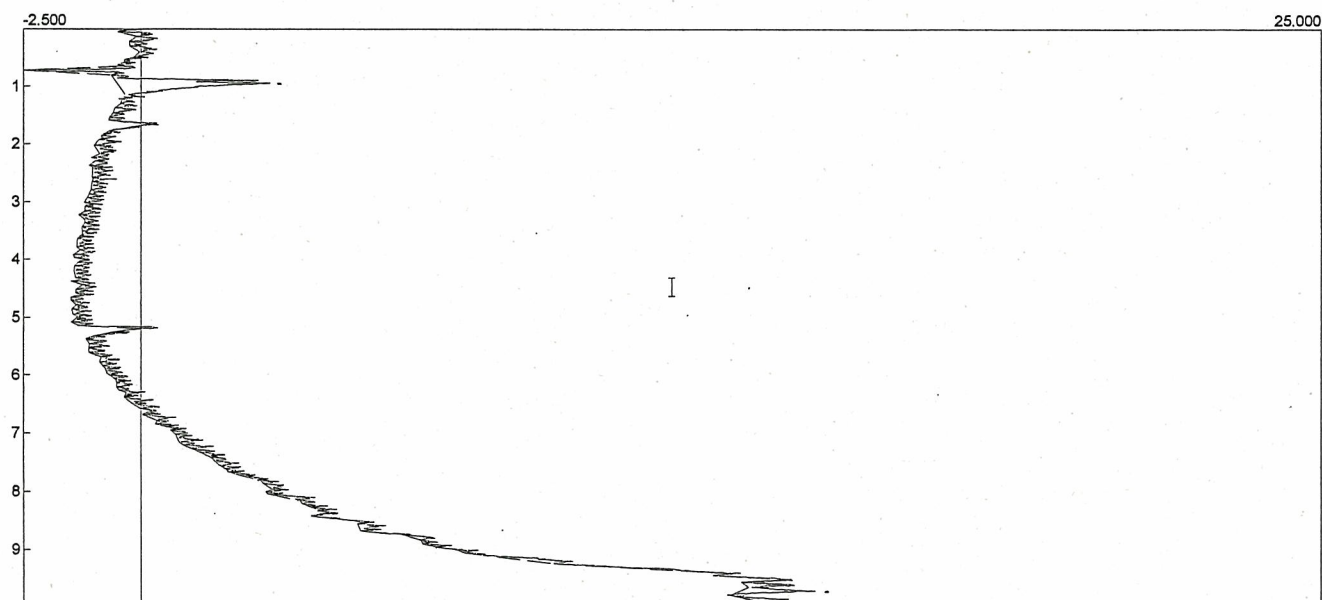
Component	Retention	Height	Area	External	Units
Benzene	4.483	8.343	71.4735	0.2545	ppm
			71.4735	0.2545	

Lab name: Toyosu
 Collected: 34308085-05S
 Analysis date: 10/02/2007 17:27:30
 Lab ID: SRI GC-310 N5189
 Description: PID
 Data file: 071002PID14.ASC ()
 Sample: STD-3



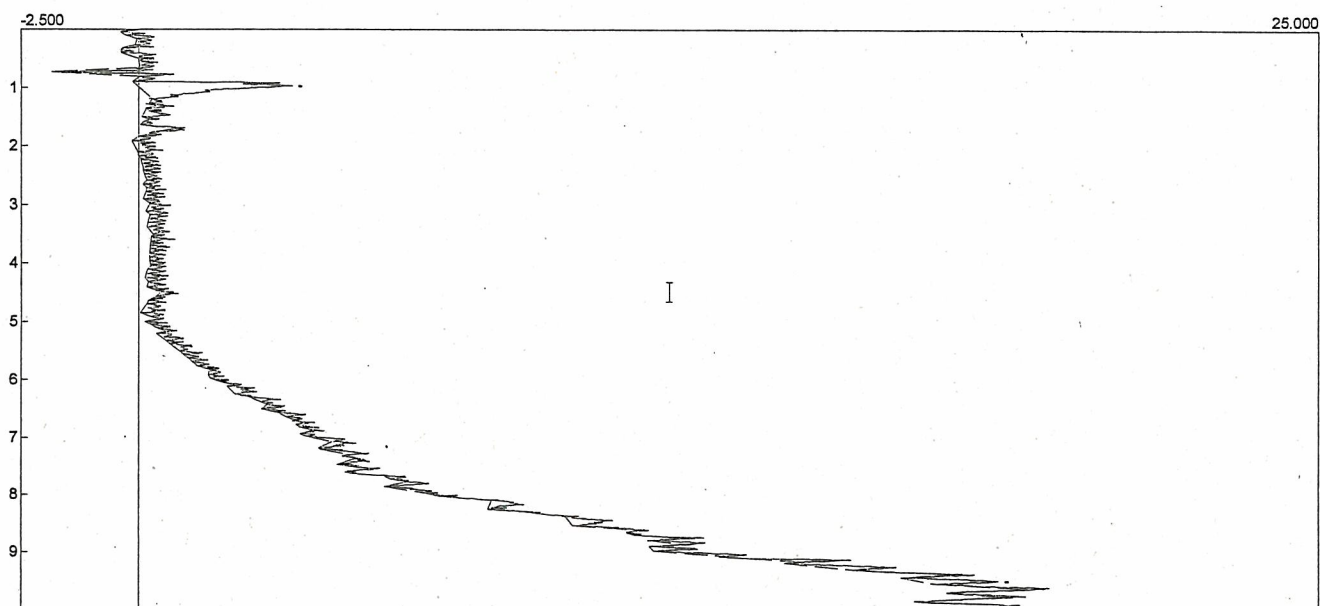
Component	Retention	Height	Area	External	Units
Benzene	4.500	17.708	147.6870	0.5090	ppm
			147.6870	0.5090	

Lab name: Toyosu
 Collected: 34308085-05S
 Analysis date: 10/02/2007 18:55:49
 Lab ID: SRI GC-310 N5189
 Description: PID
 Data file: 071002PID17.ASC ()
 Sample: Blank



Component	Retention	Height	Area	External	Units
			0.0000	0.0000	

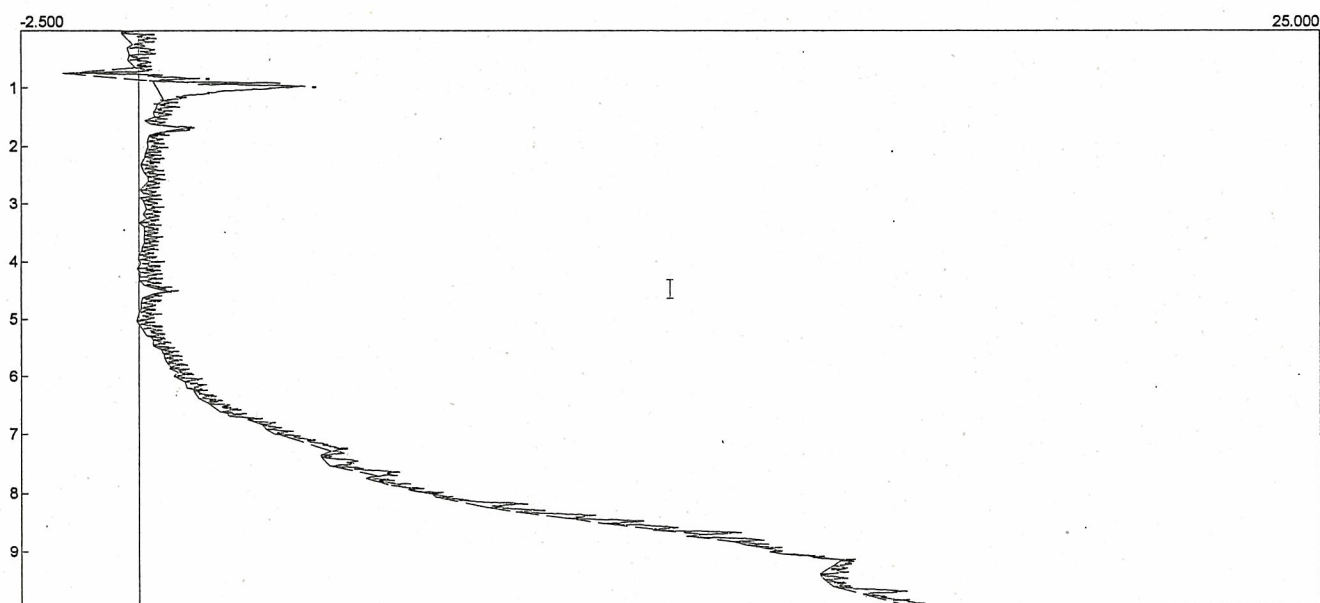
Lab name: Toyosu
Collected: 34308085-05S
Analysis date: 10/02/2007 14:59:44
Lab ID: SRI GC-310 N5189
Description: PID
Data file: 071002PID10.ASC ()
Sample: G6020



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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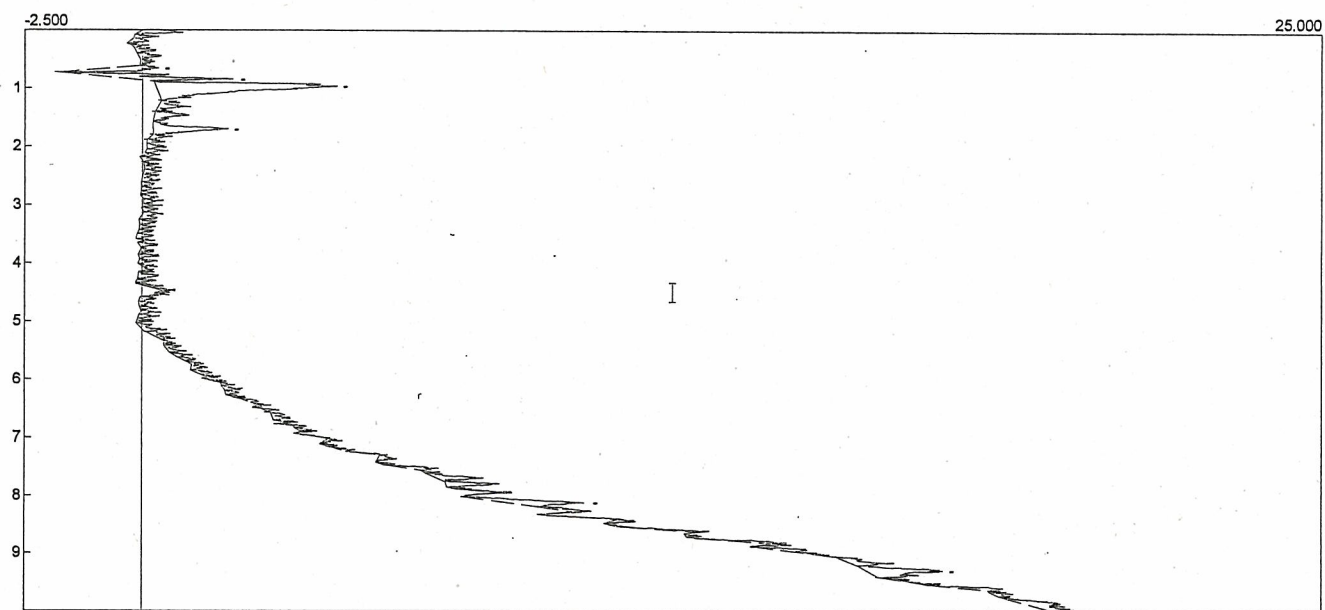
Lab name: Toyosu
Collected: 34308085-05S
Analysis date: 10/02/2007 15:21:49
Lab ID: SRI GC-310 N5189
Description: PID
Data file: 071002PID11.ASC ()
Sample: G6026



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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Lab name: Toyosu
Collected: 34308085-05S
Analysis date: 10/02/2007 17:12:11
Lab ID: SRI GC-310 N5189
Description: PID
Data file: 071002PID13.ASC ()
Sample: G6037



Component	Retention	Height	Area	External	Units
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	0.0000	0.0000			
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