Total Petroleum Hydrocarbons (TPH) Carbon Ranges

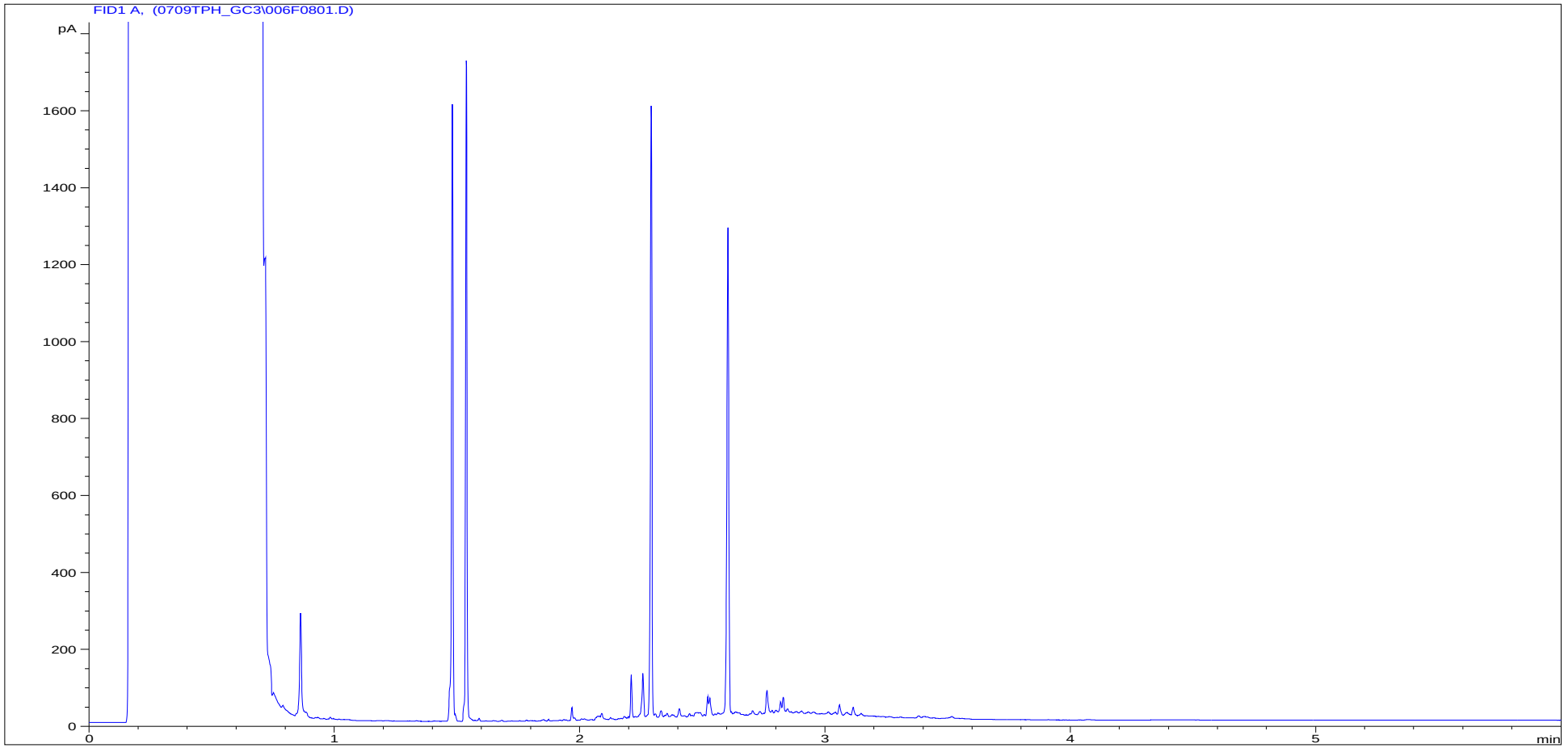
Customer and Site Details: Soil Mechanics : British Museum
Job Number: S08_3989M
QC Batch Number: 82483
Directory: D:\TES\DATA\Y2008\0709TPH_GC3\012F1401.D
Method: Ultra Sonic
Accreditation code: U

Matrix: Soil
Date Booked in: 19-Jun-08
Date Extracted: 05-Jul-08
Date Analysed: 09-Jul-08

		Concentration, (mg/kg) - as dry weight.				
Sample ID	**Client ID**	**>C8 - C10**	**>C10 - C12**	**>C12 - C16**	**>C16 - C21**	**>C21 - C35**
CL0818467	TP106 ES 6 1.00	<2	<2	<2	10.7	96
CL0818468	TP112 ES 6 1.20	<2	<2	<2	<2	<5.39
CL0818469	TP113 ES 3 0.50	<2	<2	3.19	12.7	65.1
CL0818470	BH103 ES 3 0.50	<2	<2	4.55	31.6	167
CL0818471	BH103 ES 8 1.00	<2	<2	2.7	7.94	38.7
CL0818472	BH103 ES 10 1.50	<2	<2	3.1	7.79	18
CL0818473	BH103 ES 26 5.20	<3	<3	<3	<3	<5.54

Where individual results are flagged see report notes for for status.
Results corrected to dry weight at 105℃ where appropriat e, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

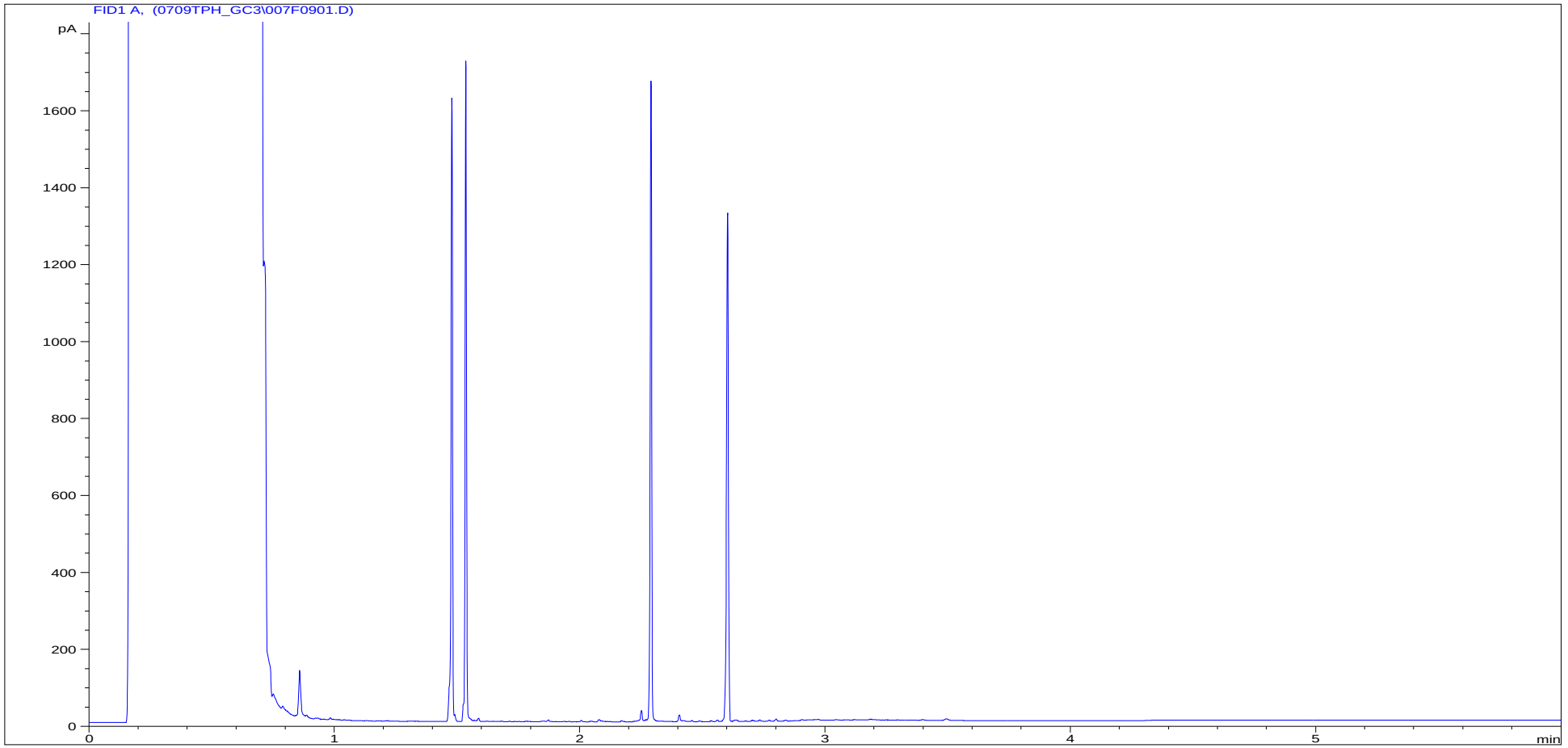


Sample ID:	CL0818467	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	TP106 ES 6 1.00
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\006F0801.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

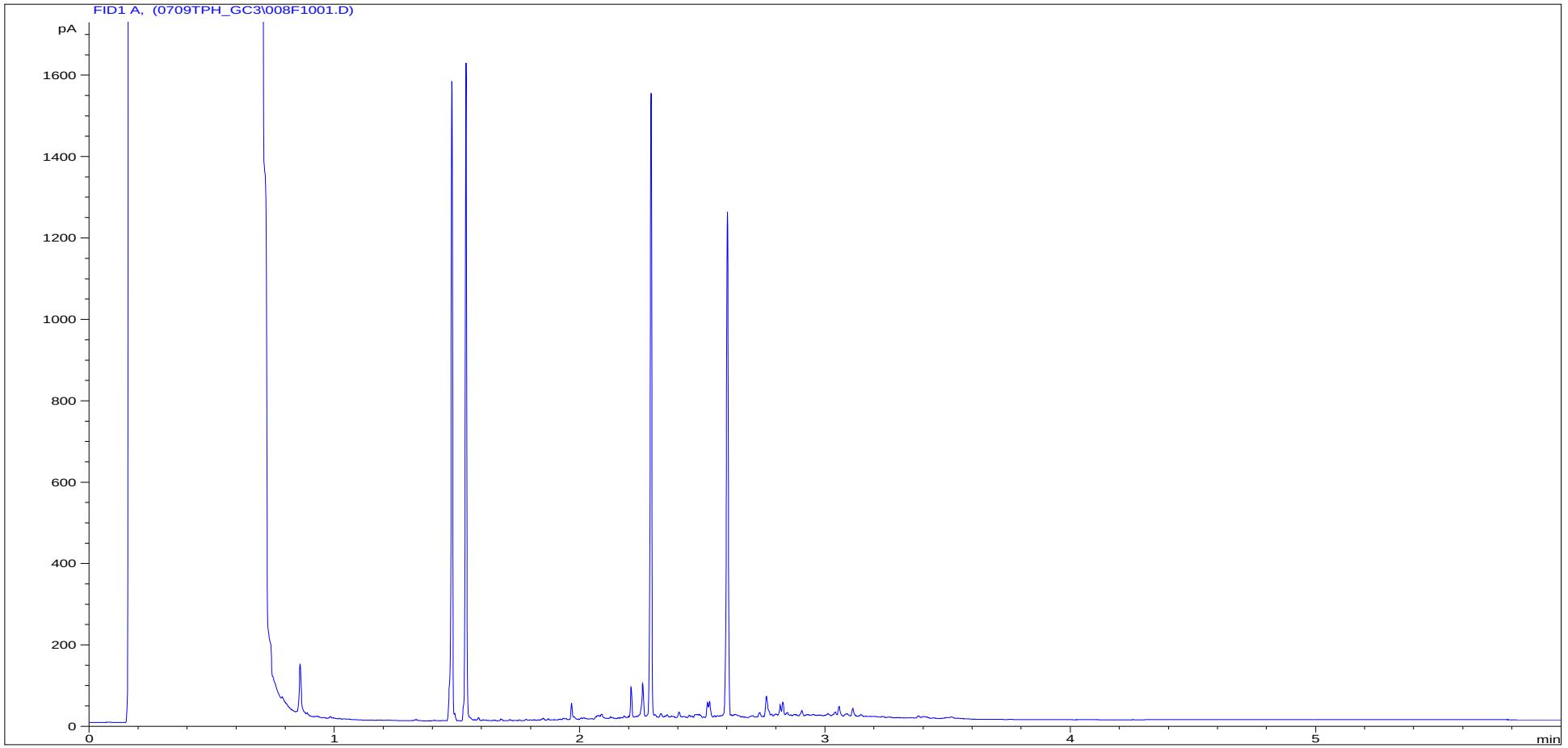


Sample ID:	CL0818468	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	TP112 ES 6 1.20
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\007F0901.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

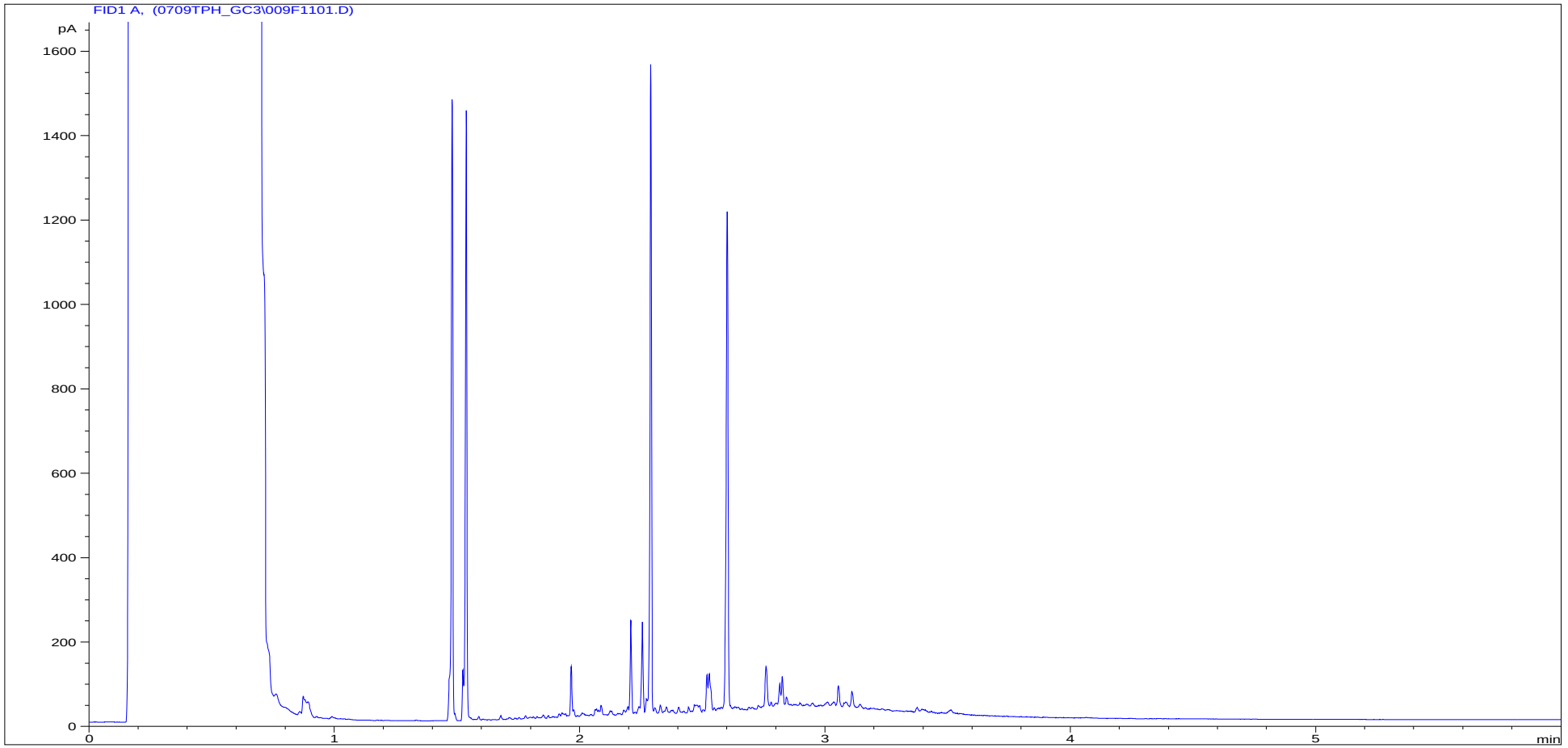


Sample ID:	CL0818469	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	TP113 ES 3 0.50
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\008F1001.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

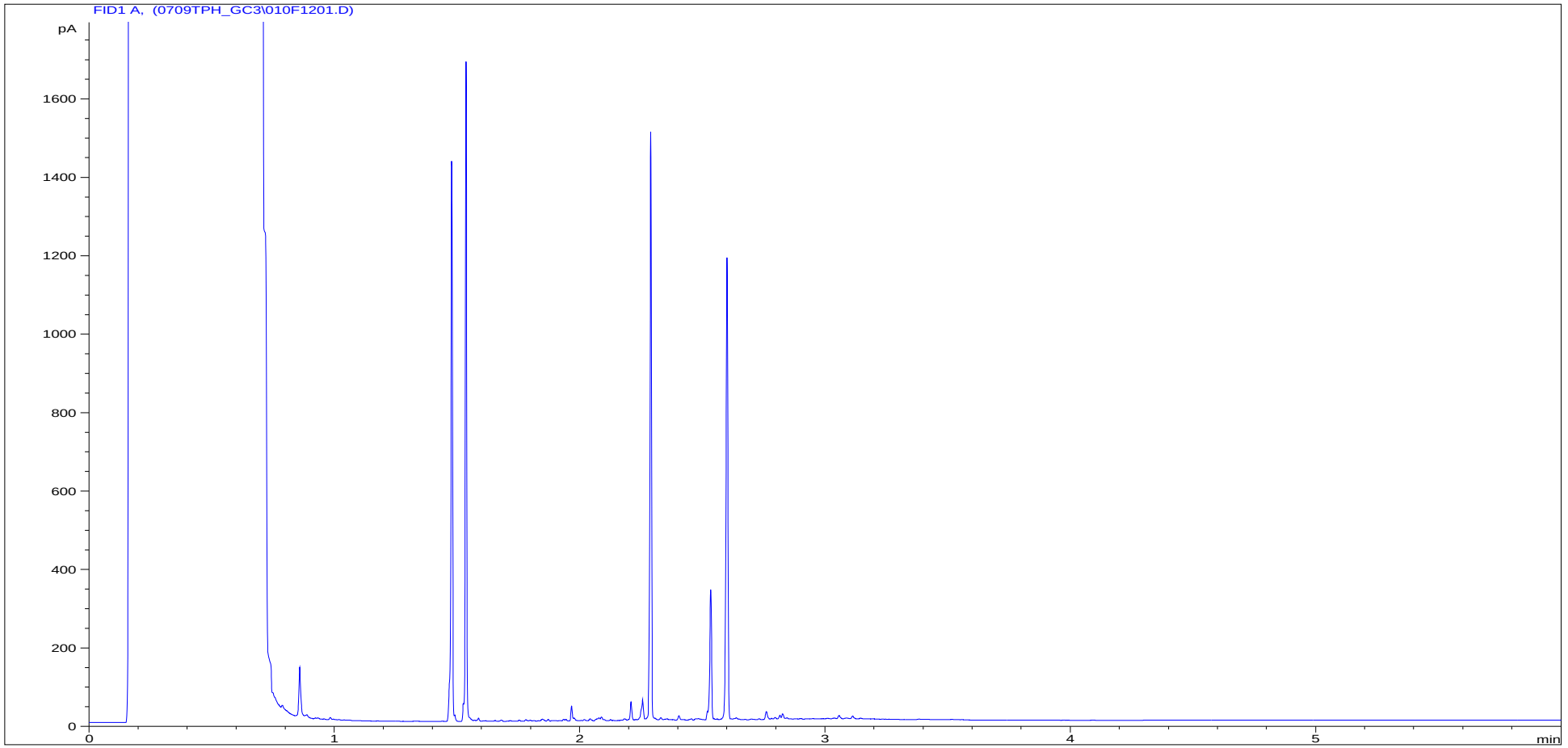


Sample ID:	CL0818470	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	BH103 ES 3 0.50
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\009F1101.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

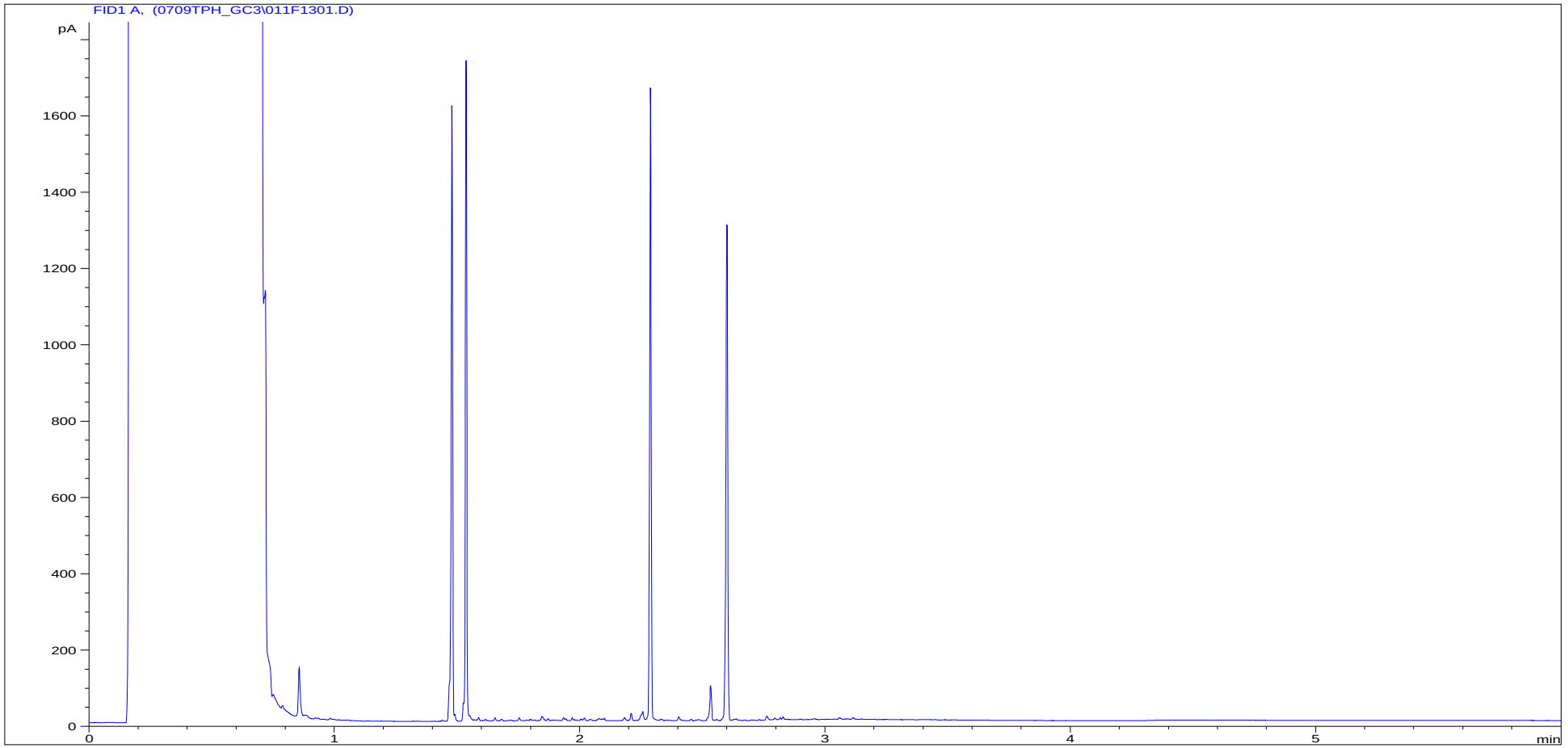


Sample ID:	CL0818471	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	BH103 ES 8 1.00
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\010F1201.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

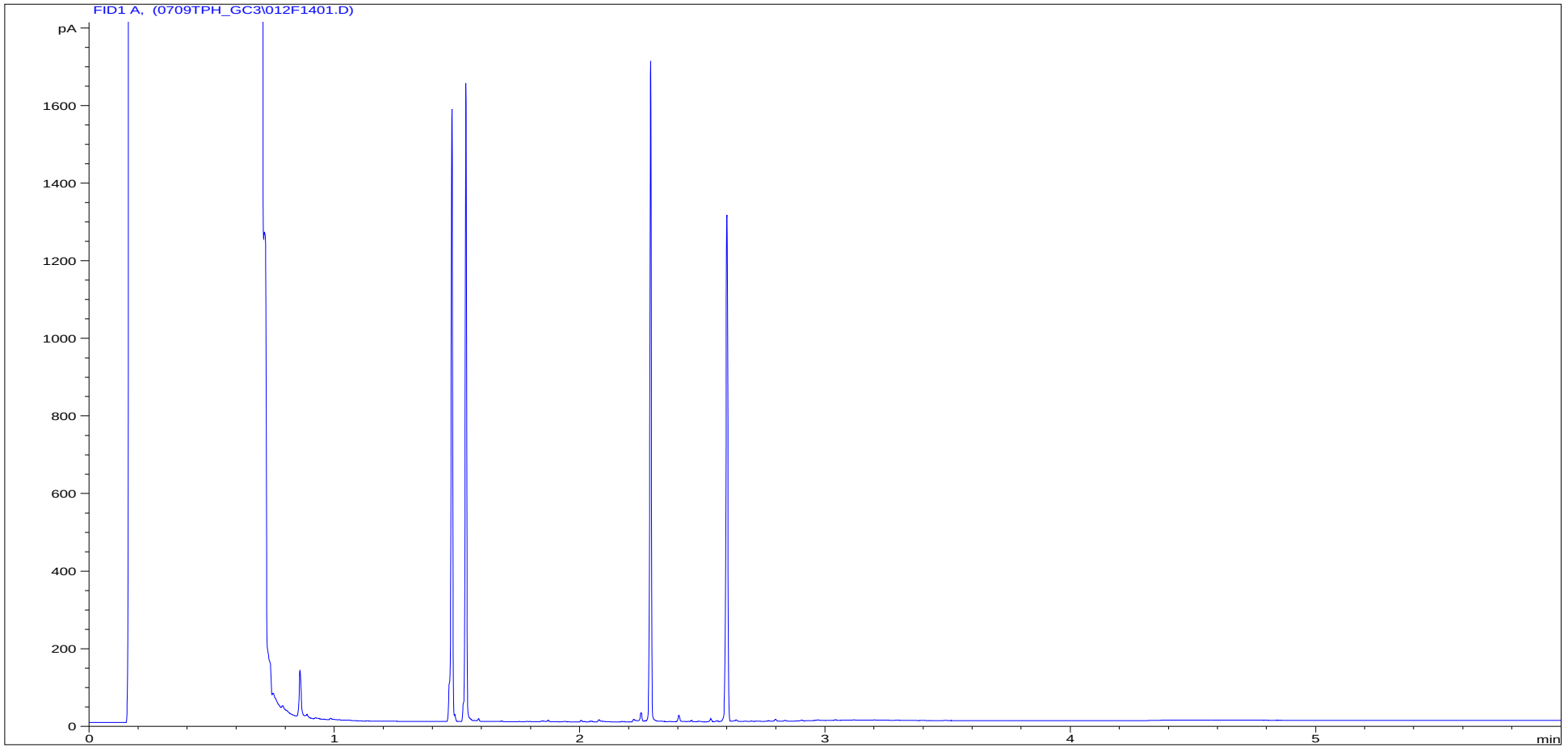


Sample ID:	CL0818472	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	BH103 ES 10 1.50
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\011F1301.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID



Sample ID:	CL0818473	**Job Number:**	S08_3989M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	BH103 ES 26 5.20
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\012F1401.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Report Notes

Soil/Solid analysis specific:

S04 analysis not conducted in accordance with BS1377 unless otherwise stated
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample

Water analysis specific:
Results expressed as mg/l unless stated otherwise

Oil analysis specific:
Results expressed as mg/kg unless stated otherwise
S.G. expressed as g/cm^3@ 15^{o}C

Filter analysis specific:
Results expressed as mg on filter unless stated otherwise

VOC analysis specific:
Explanatory notes for data flagging
U = undetected above reporting limit
J = concentration at instrument was below lowest calibration standard
E = concentration at instrument was above top calibration standard
B = compound was detected in method blank

Gas (Tedlar bag) analysis specific:
Results expressed as ug/l unless stated otherwise

Air (Carbon tube) analysis specific:
Results expressed as ug on tube unless stated otherwise

Asbestos analysis specific:
CH denotes Chrysotile
CR denotes Crocidolite
AM denotes Amosite
NADIS denotes No Asbestos Detected in Sample
NBFO denotes No Bulk fibres Observed

General notes:
^ this analysis was subcontracted to another laboratory
$ Within laboratory tolerances
$$ unable to analyse due to nature of sample
¥ Results for guidance only, possible interference
& Blank corrected
I.S insufficient sample for analysis
Intf Unable to analyse due to interferences
N.D Not determined
N.R Not recorded
N.Det Not detected
Req Analysis Requested, see attached sheets for results
Þ Raised detection limit due to nature of sample
***** denotes that all accreditation has been removed by the laboratory for this result.
‡ denotes that Mcerts accreditation has been removed by the laboratory for this result.
Note: The Laboratory may only claim that data is accredited when all of the requirements of our Quality System have been met. Where these requirements have not been met the laboratory may elect to include the data in its final report and remove the accreditation from individual data items if it believes that the validity of the data has not been affected.

If you require further details of the circumstances leading to the removal of the accreditation from any data item please do not hesitate to contact the laboratory

END OF REPORT

TEST REPORT
SOIL SAMPLE ANALYSIS

1252

TES Report No. EFS/083990M (Ver. 2)

Soil Mechanics
Glossop House
Hogwood Lane
Finchamstead
Wokingham
RG40 4QW

Site: British Museum

The 4 samples described in this report were logged for analysis by TES Bretby on 19-Jun-2008.
The analysis was completed by: 29-Jul-2008

Tests where the accreditation is set to N or No, and any individual data items marked with a * are not UKAS or MCERTS accredited
Any opinions or interpretations expressed herein are outside the scope of any UKAS accreditation held by TES Bretby Laboratories.

The following tables are contained in this report:

On behalf of
TES Bretby :
J Hannah

J. Hannah
Project Co-ordinator

Date of Issue: 29-Jul-2008

Accreditation Codes: **N** (Not Accredited), **U** (UKAS), **UM** (UKAS & MCERTS)
Tests marked '^' have been subcontracted to another laboratory.
(NVM) - denotes the sample matrix is dissimilar to matrices upon which the MCERTS validation was based, and is therefore not accredited for MCERTS.
All results are reported on a dry weight basis at 105^{o}C unless otherwise stated. (except QC samples)
TES Bretby accepts no responsibility for any sampling not carried out by our personnel.

Sample Descriptions

Client : Soil Mechanics

Site : British Museum

Report Number : S08_3990M

Lab ID Number	Client ID	Description
CL/0818474	BH104A ES 2 0.50	Brown Gravel CLAY
CL/0818475	BH104A ES 6 1.00	Brown CLAY
CL/0818476	BH104A ES 8 1.50	Brown Gravel SILT
CL/0818477	BH104A ES 21 5.70	Brown CLAY

	Units :	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	%	mg/kg	mg/kg	pH Units		
	Method Codes :	ICPMSS	ICPMSS	ICPMSS	ICPMSS	ICPMSS	ICPMSS	ICPMSS	ICPMSS	ICPMSS	PAHSCUV	TMSS	TPHFIDUS	TPHFIDUS	WSLM3		
	Method Reporting Limits :	2	0.1	3	3	3.5	0.10	2.5	0.5	19.5	10	0.2	10.0	10.0			
	Accreditation Code:	UM	U	UM	UM	UM	U	UM	U	UM	U	U	UM		U		
TES ID Number CL/	**Client Sample Description**	**Arsenic (MS)**	**Cadmium (MS)**	**Chromium (MS)**	**Copper (MS)**	**Lead (MS)**	**Mercury (MS)**	**Nickel (MS)**	**Selenium (MS)**	**Zinc (MS)**	**PAH (screening)**	**Tot.Moisture @ 105C**	**TPH by GCFID (AR)**	**TPH Carbon Banding.**	**pH units**		
0818474	BH104A ES 2 0.50	10.1	0.14	20.5‡	51.7	75	0.47	18.2	<0.5	55.6	13	18.4	21	Req	9.5		
0818475	BH104A ES 6 1.00	10.7	0.14	39‡	17.7	14.4	<0.1	39.7	<0.5	51.9	<10	16.1	<11.9	Req	8.3		
0818476	BH104A ES 8 1.50	7.6	<0.1	20‡	8.7	7.8	<0.1	20	<0.5	25.8	<10	11.4	<11.3	Req	8.4		
0818477	BH104A ES 21 5.70	10	0.16	37.9‡	25	15.8	<0.1	36	<0.5	68.5	<10	22.0	32	Req	7.9		

TES Bretby

PO Box 100, Bretby Business Park,

Burton-on-Trent, Staffordshire, DE15 0XD

Tel +44 (0) 1283 554400

Fax +44 (0) 1283 554422

Client Name **Soil Mechanics**

Contact Mr E Crimp

British Museum

Soils Sample Analysis

Date Printed	29-Jul-08
Report Number	**EFS/083990M**
Table Number	**1**

TES Bretby

Where individual results are flagged see report notes for for status.
Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Units :		Mol/kg	%	mg/kg		mg/kg	mg/kg	% M/M										
Method Codes :		ANC	LOI450	PAHMSUS	SEN9	SFAPI	SFAPI	WSLM59										
Method Reporting Limits :		0.01	0.2	0.08		0.5	0.5	0.02										
Accreditation Code:		N	N		N	N	N	N										
TES ID Number CL/	**Client Sample Description**	**Acid Neut. Capacity**	**LOI % @ 450C**	**PAH by MS.16(0.08)**	**Asbestos (screening)**	**Cyanide(Total) (AR)**	**Phenol Index.(AR)**	**F.O.C. %**										
0818474	BH104A ES 2 0.50	1.49	5.7	Req	NBFO	<0.6	<0.6	1.88										
0818475	BH104A ES 6 1.00			Req	NBFO	<0.6	<0.6											
0818476	BH104A ES 8 1.50			Req	NBFO	<0.6	<0.6											
0818477	BH104A ES 21 5.70			Req	NBFO	<0.6	<0.6											

TES Bretby

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Client Name **Soil Mechanics**

Contact Mr E Crimp

British Museum

Soils Sample Analysis

Date Printed	29-Jul-08
Report Number	**EFS/083990M**
Table Number	**1**

TES Bretby

Where individual results are flagged see report notes for for status.
Results corrected to dry weight at 105°C where appr opriate, in accordance with the MCERTS standard.

Polycyclic Aromatic Hydrocarbons
GC/MS (SIM)

Customer and Site Details:	Soil Mechanics: British Museum		
Sample Details:	BH104A ES 2 0.50	**Job Number:**	S08_3990M
LIMS ID Number:	CL0818474	**Date Booked in:**	19-Jun-08
QC Batch Number:	2657	**Date Extracted:**	18-Jul-08
Quantitation File:	Initial Calibration	**Date Analysed:**	22-Jul-08
Directory:	0721PAH.GC5\	**Matrix:**	Soil
Dilution:	1.0	**Ext Method:**	Ultrasonic

Accredited?: No

Target Compounds	CAS #	R.T. (min)	Concentration mg/kg	% Fit	Accr. code
Naphthalene	91-20-3	-	< 0.10	-	**N**
Acenaphthylene	208-96-8	-	< 0.10	-	N
Acenaphthene	83-32-9	-	< 0.10	-	N
Fluorene	86-73-7	-	< 0.10	-	N
Phenanthrene	85-01-8	-	< 0.10	-	N
Anthracene	120-12-7	-	< 0.10	-	N
Fluoranthene	206-44-0	-	< 0.10	-	N
Pyrene	129-00-0	-	< 0.10	-	N
Benzo[a]anthracene	56-55-3	-	< 0.10	-	N
Chrysene	218-01-9	-	< 0.10	-	N
Benzo[b]fluoranthene	205-99-2	-	< 0.10	-	N
Benzo[k]fluoranthene	207-08-9	-	< 0.10	-	N
Benzo[a]pyrene	50-32-8	-	< 0.10	-	N
Indeno[1,2,3-cd]pyrene	193-39-5	-	< 0.10	-	N
Dibenzo[a,h]anthracene	53-70-3	-	< 0.10	-	N
Benzo[g,h,i]perylene	191-24-2	-	< 0.10	-	N
Total (USEPA16) PAHs	-	-	< 1.57	-	N

"M" denotes that % fit has been manually interpreted

Internal Standards	% Area
1,4-Dichlorobenzene-d4	NA
Naphthalene-d8	110
Acenaphthene-d10	110
Phenanthrene-d10	119
Chrysene-d12	135
Perylene-d12	135

Surrogates	% Rec
Nitrobenzene-d5	N.D
2-Fluorobiphenyl	98
Terphenyl-d14	121

Concentrations are reported on a dry weight basis.

The Total PAH result is the sum of non-rounded individual PAH results and therefore may differ to the sum of the rounded individual PAH results printed above. By convention, where any one or more result is a "less than", the total is expressed as a "less than" and includes the "less than" concentration within the total.

Polycyclic Aromatic Hydrocarbons
GC/MS (SIM)

Customer and Site Details:	Soil Mechanics: British Museum		
Sample Details:	BH104A ES 6 1.00	**Job Number:**	S08_3990M
LIMS ID Number:	CL0818475	**Date Booked in:**	19-Jun-08
QC Batch Number:	2657	**Date Extracted:**	18-Jul-08
Quantitation File:	Initial Calibration	**Date Analysed:**	22-Jul-08
Directory:	0721PAH.GC5\	**Matrix:**	Soil
Dilution:	1.0	**Ext Method:**	Ultrasonic

Accredited?: No

Target Compounds	CAS #	R.T. (min)	Concentration mg/kg	% Fit	Accr. code
Naphthalene	91-20-3	-	< 0.10	-	**N**
Acenaphthylene	208-96-8	-	< 0.10	-	N
Acenaphthene	83-32-9	-	< 0.10	-	N
Fluorene	86-73-7	-	< 0.10	-	N
Phenanthrene	85-01-8	-	< 0.10	-	N
Anthracene	120-12-7	-	< 0.10	-	N
Fluoranthene	206-44-0	-	< 0.10	-	N
Pyrene	129-00-0	-	< 0.10	-	N
Benzo[a]anthracene	56-55-3	-	< 0.10	-	N
Chrysene	218-01-9	-	< 0.10	-	N
Benzo[b]fluoranthene	205-99-2	-	< 0.10	-	N
Benzo[k]fluoranthene	207-08-9	-	< 0.10	-	N
Benzo[a]pyrene	50-32-8	-	< 0.10	-	N
Indeno[1,2,3-cd]pyrene	193-39-5	-	< 0.10	-	N
Dibenzo[a,h]anthracene	53-70-3	-	< 0.10	-	N
Benzo[g,h,i]perylene	191-24-2	-	< 0.10	-	N
Total (USEPA16) PAHs	-	-	< 1.53	-	N

"M" denotes that % fit has been manually interpreted

Internal Standards	% Area
1,4-Dichlorobenzene-d4	NA
Naphthalene-d8	111
Acenaphthene-d10	110
Phenanthrene-d10	119
Chrysene-d12	139
Perylene-d12	138

Surrogates	% Rec
Nitrobenzene-d5	N.D
2-Fluorobiphenyl	96
Terphenyl-d14	115

Concentrations are reported on a dry weight basis.

The Total PAH result is the sum of non-rounded individual PAH results and therefore may differ to the sum of the rounded individual PAH results printed above. By convention, where any one or more result is a "less than", the total is expressed as a "less than" and includes the "less than" concentration within the total.

Polycyclic Aromatic Hydrocarbons
GC/MS (SIM)

Customer and Site Details:	Soil Mechanics: British Museum		
Sample Details:	BH104A ES 8 1.50	**Job Number:**	S08_3990M
LIMS ID Number:	CL0818476	**Date Booked in:**	19-Jun-08
QC Batch Number:	2657	**Date Extracted:**	18-Jul-08
Quantitation File:	Initial Calibration	**Date Analysed:**	22-Jul-08
Directory:	0721PAH.GC5\	**Matrix:**	Soil
Dilution:	1.0	**Ext Method:**	Ultrasonic

Accredited?: No

Target Compounds	CAS #	R.T. (min)	Concentration mg/kg	% Fit	Accr. code
Naphthalene	91-20-3	-	< 0.09	-	**N**
Acenaphthylene	208-96-8	-	< 0.09	-	N
Acenaphthene	83-32-9	-	< 0.09	-	N
Fluorene	86-73-7	-	< 0.09	-	N
Phenanthrene	85-01-8	-	< 0.09	-	N
Anthracene	120-12-7	-	< 0.09	-	N
Fluoranthene	206-44-0	-	< 0.09	-	N
Pyrene	129-00-0	-	< 0.09	-	N
Benzo[a]anthracene	56-55-3	-	< 0.09	-	N
Chrysene	218-01-9	-	< 0.09	-	N
Benzo[b]fluoranthene	205-99-2	-	< 0.09	-	N
Benzo[k]fluoranthene	207-08-9	-	< 0.09	-	N
Benzo[a]pyrene	50-32-8	-	< 0.09	-	N
Indeno[1,2,3-cd]pyrene	193-39-5	-	< 0.09	-	N
Dibenzo[a,h]anthracene	53-70-3	-	< 0.09	-	N
Benzo[g,h,i]perylene	191-24-2	-	< 0.09	-	N
Total (USEPA16) PAHs	-	-	< 1.44	-	N

"M" denotes that % fit has been manually interpreted

Internal Standards	% Area
1,4-Dichlorobenzene-d4	NA
Naphthalene-d8	113
Acenaphthene-d10	110
Phenanthrene-d10	115
Chrysene-d12	114
Perylene-d12	110

Surrogates	% Rec
Nitrobenzene-d5	N.D
2-Fluorobiphenyl	101
Terphenyl-d14	130

Concentrations are reported on a dry weight basis.

The Total PAH result is the sum of non-rounded individual PAH results and therefore may differ to the sum of the rounded individual PAH results printed above. By convention, where any one or more result is a "less than", the total is expressed as a "less than" and includes the "less than" concentration within the total.

Polycyclic Aromatic Hydrocarbons
GC/MS (SIM)

Customer and Site Details:	Soil Mechanics: British Museum		
Sample Details:	BH104A ES 21 5.70	**Job Number:**	S08_3990M
LIMS ID Number:	CL0818477	**Date Booked in:**	19-Jun-08
QC Batch Number:	2657	**Date Extracted:**	18-Jul-08
Quantitation File:	Initial Calibration	**Date Analysed:**	22-Jul-08
Directory:	0721PAH.GC5\	**Matrix:**	Soil
Dilution:	1.0	**Ext Method:**	Ultrasonic

Accredited?: No

Target Compounds	CAS #	R.T. (min)	Concentration mg/kg	% Fit	Accr. code
Naphthalene	91-20-3	-	< 0.10	-	**N**
Acenaphthylene	208-96-8	-	< 0.10	-	N
Acenaphthene	83-32-9	-	< 0.10	-	N
Fluorene	86-73-7	-	< 0.10	-	N
Phenanthrene	85-01-8	-	< 0.10	-	N
Anthracene	120-12-7	-	< 0.10	-	N
Fluoranthene	206-44-0	-	< 0.10	-	N
Pyrene	129-00-0	-	< 0.10	-	N
Benzo[a]anthracene	56-55-3	-	< 0.10	-	N
Chrysene	218-01-9	-	< 0.10	-	N
Benzo[b]fluoranthene	205-99-2	-	< 0.10	-	N
Benzo[k]fluoranthene	207-08-9	-	< 0.10	-	N
Benzo[a]pyrene	50-32-8	-	< 0.10	-	N
Indeno[1,2,3-cd]pyrene	193-39-5	-	< 0.10	-	N
Dibenzo[a,h]anthracene	53-70-3	-	< 0.10	-	N
Benzo[g,h,i]perylene	191-24-2	-	< 0.10	-	N
Total (USEPA16) PAHs	-	-	< 1.64	-	N

"M" denotes that % fit has been manually interpreted

Internal Standards	% Area
1,4-Dichlorobenzene-d4	NA
Naphthalene-d8	108
Acenaphthene-d10	105
Phenanthrene-d10	113
Chrysene-d12	117
Perylene-d12	114

Surrogates	% Rec
Nitrobenzene-d5	N.D
2-Fluorobiphenyl	106
Terphenyl-d14	134

Concentrations are reported on a dry weight basis.

The Total PAH result is the sum of non-rounded individual PAH results and therefore may differ to the sum of the rounded individual PAH results printed above. By convention, where any one or more result is a "less than", the total is expressed as a "less than" and includes the "less than" concentration within the total.

Total Petroleum Hydrocarbons (TPH) Carbon Ranges

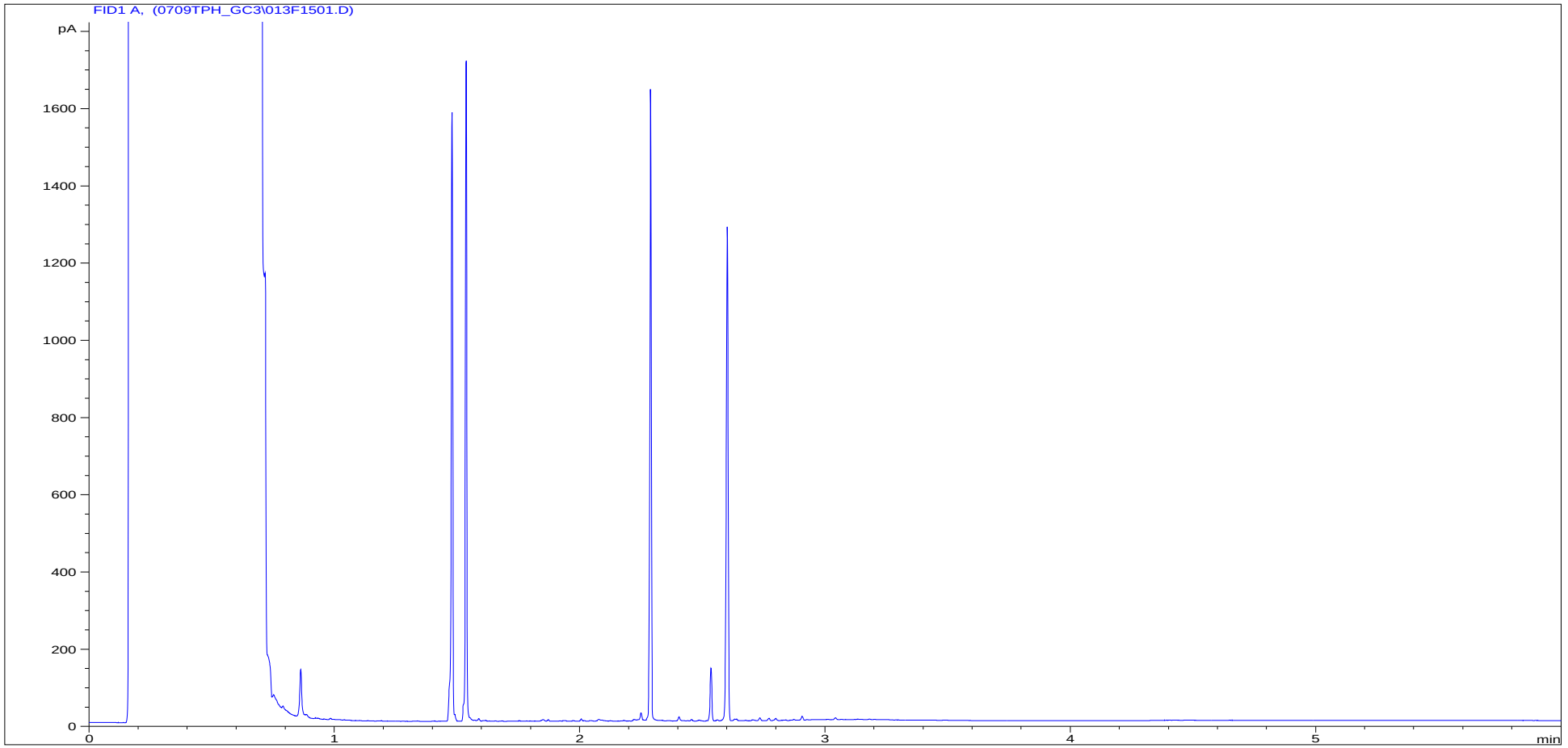
Customer and Site Details: Soil Mechanics : British Museum
Job Number: S08_3990M
QC Batch Number: 82483
Directory: D:\TES\DATA\Y2008\0709TPH_GC3\016F1901.D
Method: Ultra Sonic
Accreditation code: U

Matrix: Soil
Date Booked in: 19-Jun-08
Date Extracted: 05-Jul-08
Date Analysed: 09-Jul-08

		Concentration, (mg/kg) - as dry weight.				
Sample ID	**Client ID**	**>C8 - C10**	**>C10 - C12**	**>C12 - C16**	**>C16 - C21**	**>C21 - C35**
CL0818474	BH104A ES 2 0.50	<2	<2	<2	4.46	13
CL0818475	BH104A ES 6 1.00	<2	<2	<2	<2	<5.22
CL0818476	BH104A ES 8 1.50	<2	<2	<2	<2	5.8
CL0818477	BH104A ES 21 5.70	<3	<3	<3	4.56	24.2

Where individual results are flagged see report notes for for status.
Results corrected to dry weight at 105℃ where appropriat e, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID

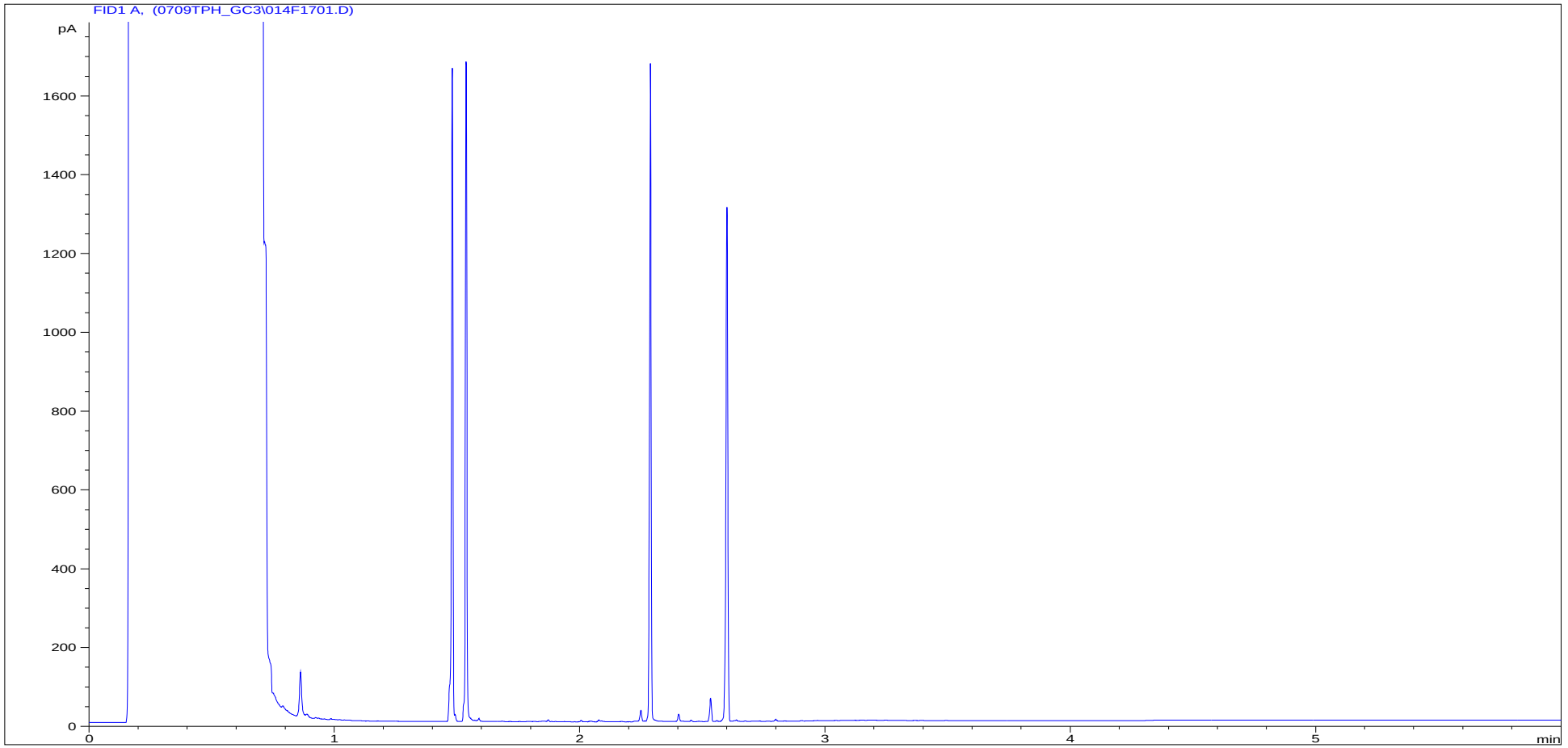


Sample ID:	CL0818474	**Job Number:**	S08_3990M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	BH104A ES 2 0.50
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\013F1501.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.

Petroleum Hydrocarbons (C8 to C40) by GC/FID



Sample ID:	CL0818475	**Job Number:**	S08_3990M
Multiplier:	8	**Client:**	Soil Mechanics
Dilution:	1	**Site:**	British Museum
Acquisition Method:	5UL_RUNF.M	**Client Sample Ref:**	BH104A ES 6 1.00
Acquisition Date/Time:	09-Jul-08		
Datafile:	D:\TES\DATA\Y2008\0709TPH_GC3\014F1701.D		

Where individual results are flagged see report notes for for status.

Results corrected to dry weight at 105℃ where appr opriate, in accordance with the MCERTS standard.