



8. ANALYSIS CERTIFICATES, CLEVELAND SOIL



TEST REPORT SOIL SAMPLE ANALYSIS



1252

Combined Report TES Report No. Cleveland Area 1

Site: Cleveland Area 1

Enviros
Sanderson House
Station Road
Horsforth
Leeds
LS18 5NT

The 30 samples described in this report were scheduled for analysis by TES Bretby between 30/04/04 and 07/05/04. The analysis was completed by Monday, 14 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (30 Pages)
Tables of TPH Interpretations (3 Pages)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 14/06/04

Tests marked 'not UKAS accredited' in this report are not included
in the UKAS Accreditation Schedule for our laboratory.

TES Bretby accepts no responsibility for the sampling related to the above results

TES ID Number	CL/	Client Sample Description	Units : Method Codes : Detection Limits : UKAS Accredited :																		pH Units	
			mg/kg BGCN22	mg/kg GROHSA	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg TPHFD	WSLM3	
			1	0.2	0.5	0.1	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	10.0		
			yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
			Cyanide (Free)	GRO	Arsenic (MS)	Cadmium (MS)	Chromium (MS)	Copper (MS)	Lead (MS)	Mercury (MS)	Nickel (MS)	Selenium (MS)	Zinc (MS)	SO4-- (H2O sol) mg/l	CN- (total)	Sulphide	TPH GCFID (AR)	pH units				
04112186		1AB001 7.0	<1	<0.2	8.20	0.38	20.8	19.4	34	<0.10	27.3	0.69	175.5	420	<1	<5	25	8.5				
04111582		1AT001 0.2	<1	<0.2	31.9	2.71	26.9	13.90	311.9	0.39	12.40	2.78	706.2	1750	4	762	681	9.1				
04111583		1AT001 3.6	<1	<0.5	8.10	0.26	632.1	19.1	29.3	0.20	8.70	0.83	108.8	16	<1	14	170	12.7				
04111580		1AT002 0.25	<1	<0.2	5.90	0.22	230.3	13.50	34.5	0.31	9.00	0.66	84.7	17.1	<1	<5	766	12.2				
04111581		1AT002 3.9	<1	<0.5*	63.3	1.02	80.0	42.9	170.2	0.31	24.1	1.60	599.4	391	<1	138	491	11.0				
04111576		1AT003 0.2	<1	<0.5*	9.20	0.17	16.1	16.5	32.4	0.39	9.30	0.90	108	342	<1	129	2864	9.2				
04111577		1AT003 3.9	<1	<0.2	21.3	0.19	232.3	8.10	46.9	0.24	9.80	3.35	117.9	1620	<1	726	371	9.0				
04111584		1AT004 0.25	<1	<0.2	94.2	0.48	59.3	15.2	82.4	0.16	17.6	3.12	263.4	7.9	<1	452	269	10.2				
04111585		1AT004 3.6	<1	<0.5*	13.60	<0.10	13.40	1.40	3.20	<0.10	3.00	5.65	8.10	2190	13	2114	64	10.4				
04111573		1AT005 0.2	<1	<0.2*	17.9	0.29	48.3	23.1	52.4	0.41	88.8	1.45	142.8	1600	4	59	1994	9.0				
04111574		1AT005 3.9	<1	<0.5*	11.50	0.47	21.6	13.30	190.5	0.32	30.1	1.11	159.1	476	1	<5	<10.0	8.2				
04111575		1AT008 0.2	<1	<0.2	28.5	0.48	248.6	13.40	58.7	0.24	12.70	2.28	254.9	364	1	144	1262	11.9				
04111586		1AT007 0.5	<1	<0.2*	23.6	0.38	35.2	10.10	63.2	0.27	7.10	5.05	254.5	657	11	2855	483	10.4				
04111587		1AT007 3.9	<1	<0.2	19.1	0.21	29.4	6.50	42	0.16	7.00	5.25	189	1460	5	2893	183	10.5				
04111588		1AT008 0.15	<1	<0.5	23	0.34	60.3	9.60	62	0.11	9.20	4.12	327	551	7	1501	240	9.5				
04111589		1AT008 3.6	<1	<0.5*	14.30	<0.10	30.6	4.60	18	0.12	6.10	5.55	216.8	1730	5	3037	78	9.8				
04112191		1AT009 0.5	2	<0.2	20.1	0.44	17.5	2.70	25.5	<0.10	5.40	5.57	123.4	1670	11	1145	97	8.7				
04112190		1AT009 3.5	<1	<0.2	166.8	1.17	80.2	24.1	201.3	<0.10	44.5	3.08	2070	275	2	122	148	8.4				
04112193		1AT010 0.1	1	<0.5*	3.70	0.21	14.40	14.30	14.90	<0.10	3.40	1.16	55.3	282	4	33	219	9.6				
04112192		1AT010 3.5	1	<0.2	8.40	0.81	10.30	7.60	78	0.24	2.80	5.76	539.8	1700	8	2694	81	9.0				
<div><div>TES</div><div>Bretby</div></div> <div>TES Bretby PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422</div>			Client Name		Enviros		<div>Cleveland Area 1</div>											Soils Sample Analysis				
			Contact		Ms B Thompson													Combined Report				
																		Date Printed		14 June 2004		
																		Report Number				
								Table Number		1						Page Number		1 of 6				

Units : Method Codes : Detection Limits : UKAS Accredited :													
TES ID Number	CL/	Client Sample Description	mg/kg	mg/kg	mg/kg	mg/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
			WSLM4	CL7	ICPBOR	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA
			0.5	400	0.5	no	yes	yes	yes	yes	yes	yes	yes
			yes	no	no	no	yes	yes	yes	yes	yes	yes	yes
											</		

Client Sample Description	
TES ID Number	CL/
<div>Units : Method Codes : Detection Limits : UKAS Accredited :</div>	
Naphthalene (AR)	mg/kg PAHFID 1 yes
Acenaphthylene (AR)	mg/kg PAHFID 1 yes
Acenaphthene (AR)	mg/kg PAHFID 1 yes
Fluorene (AR)	mg/kg PAHFID 1 yes
Phenanthrene (AR)	mg/kg PAHFID 1 yes
Anthracene (AR)	mg/kg PAHFID 1 yes
Fluoranthene (AR)	mg/kg PAHFID 1 yes
Pyrene (AR)	mg/kg PAHFID 1 yes
Benzo(a)anthracene (AR)	mg/kg PAHFID 1 yes
Chrysene (AR)	mg/kg PAHFID 1 yes
Benzo(b)fluoranthene (AR)	mg/kg PAHFID 1 yes
Benzo(k)fluoranthene (AR)	mg/kg PAHFID 1 yes
Benzo(a)pyrene (AR)	mg/kg PAHFID 1 yes
Indeno(123-cd)pyrene (AR)	mg/kg PAHFID 1 yes
Dibenzo(ah)anthracene (AR)	mg/kg PAHFID 1 yes
Benzo(ghi)perylene (AR)	mg/kg PAHFID 1 yes

Soils Sample Analysis	
Combined Report	
Date Printed	14 June 2004
Report Number	
Table Number	1
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Enviros	
Client Name	Contact
Ms B Thompson	

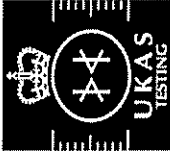
Cleveland Area 1	
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TES Bretby	
PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422	

TES Bretby	
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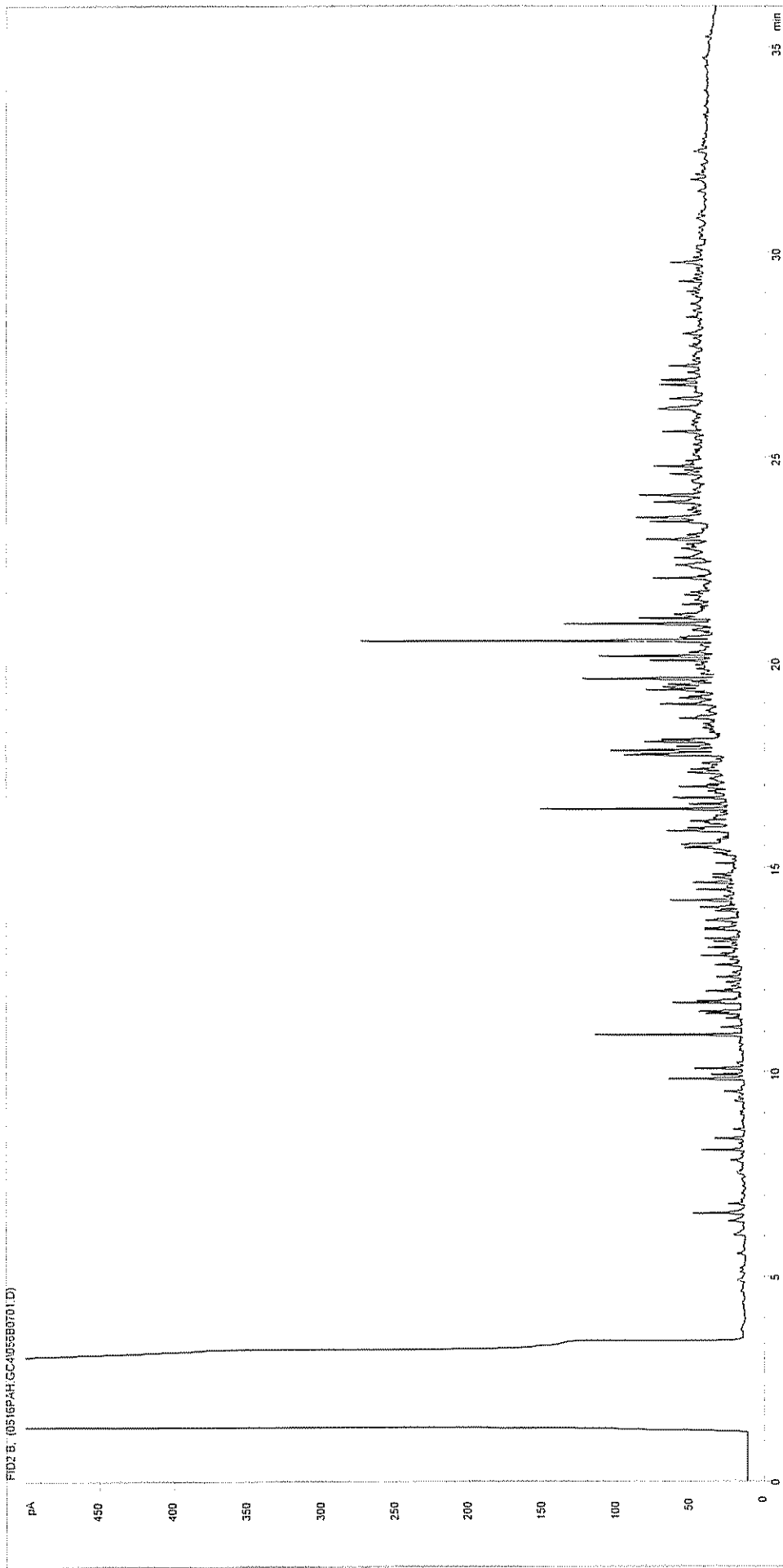
UKAS TESTING 1252	
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[illegible]

<div> <div> TES Bretby </div> <div> TES Bretby PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422 </div> </div>										<div> <div> Client Name Contact </div> <div> Enviros Ms B Thompson </div> </div>		<div> <div> Soils Sample Analysis Combined Report </div> <div> <div>Date Printed</div> <div>Report Number</div> <div>Table Number</div> <div>Page Number</div> </div> <div> 14 June 2004 1 5 of 6 </div> </div>										<div>  </div>
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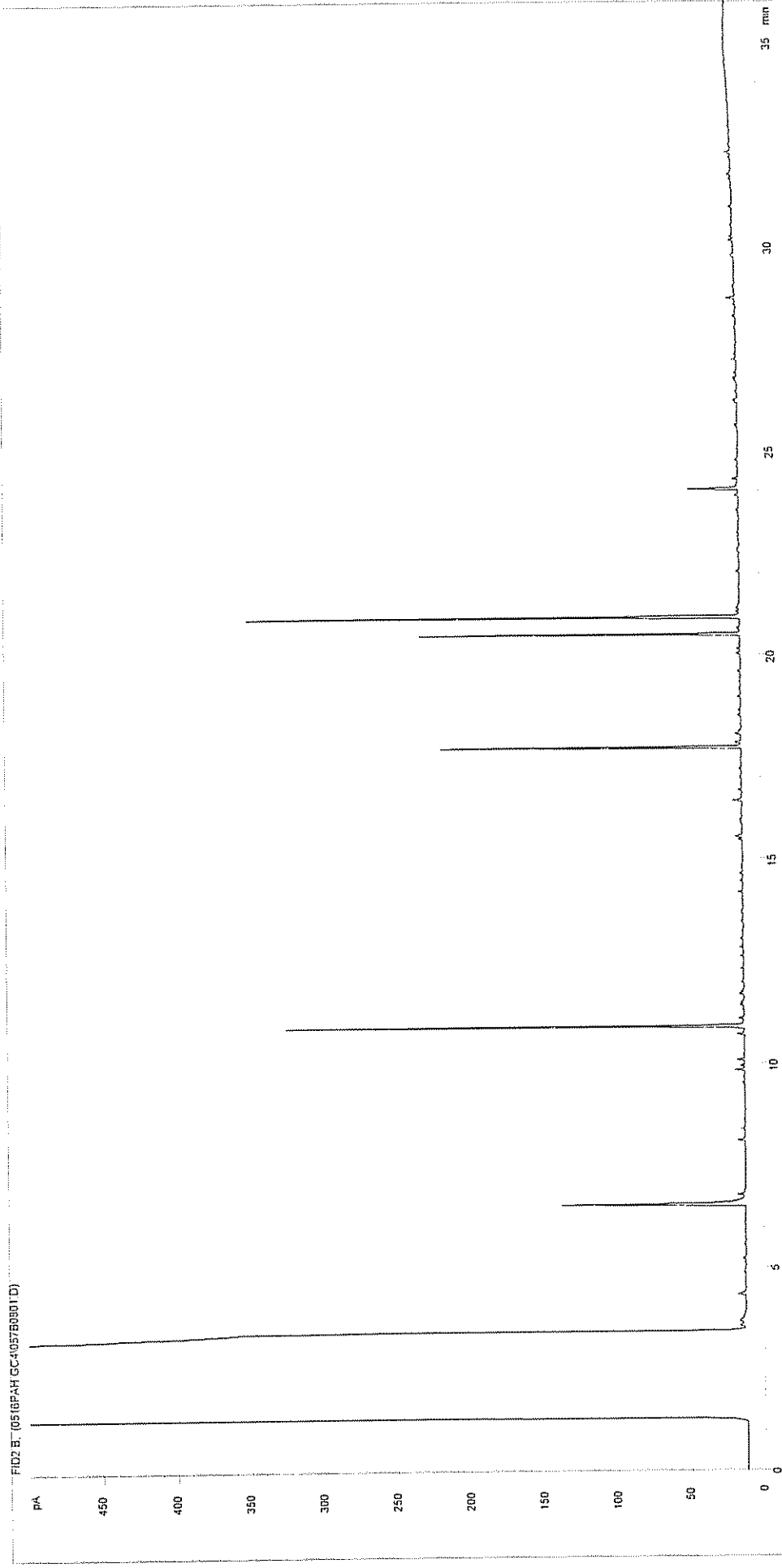
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411573	Job Number:	S04_1804
Multiplier:	0.1	Client:	Enviros
Dilution:	5	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT005 0.2
Acquisition Date/Time:	16-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4\056B0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0411574

0.1

1

WMF_RUNF.M

16-May-04

C:\TES\DATA\0516PAH.GC41057B0801.D

Job Number:

Client:

Site:

Client Sample Ref:

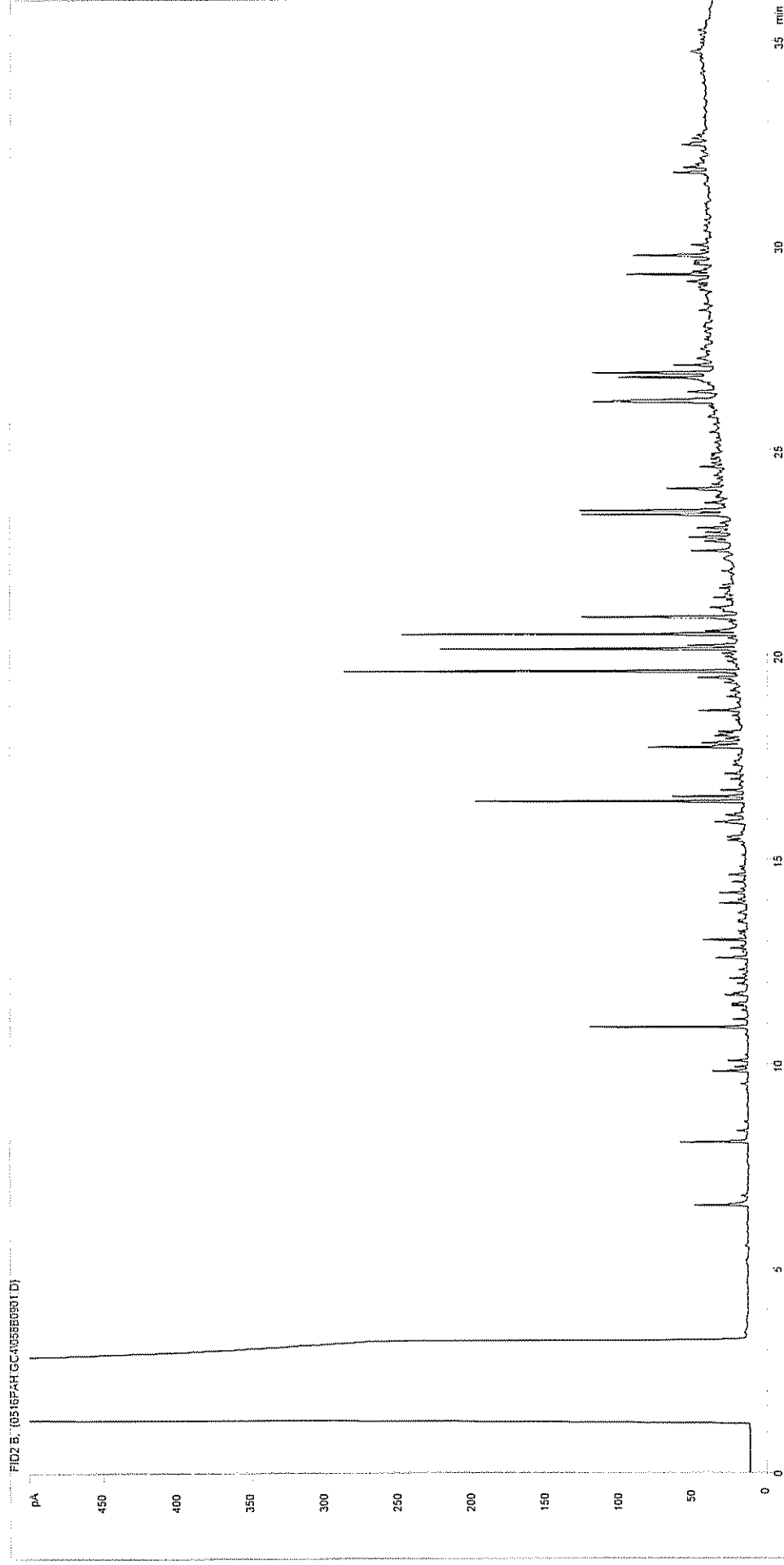
S04_1804

Enviros

Teeside C00520017A

1AT005 3.9

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0411575

Job Number:

S04_1804

Multiplier:

0.1

Client:

Enviros

Dilution:

5

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

1AT006 0.2

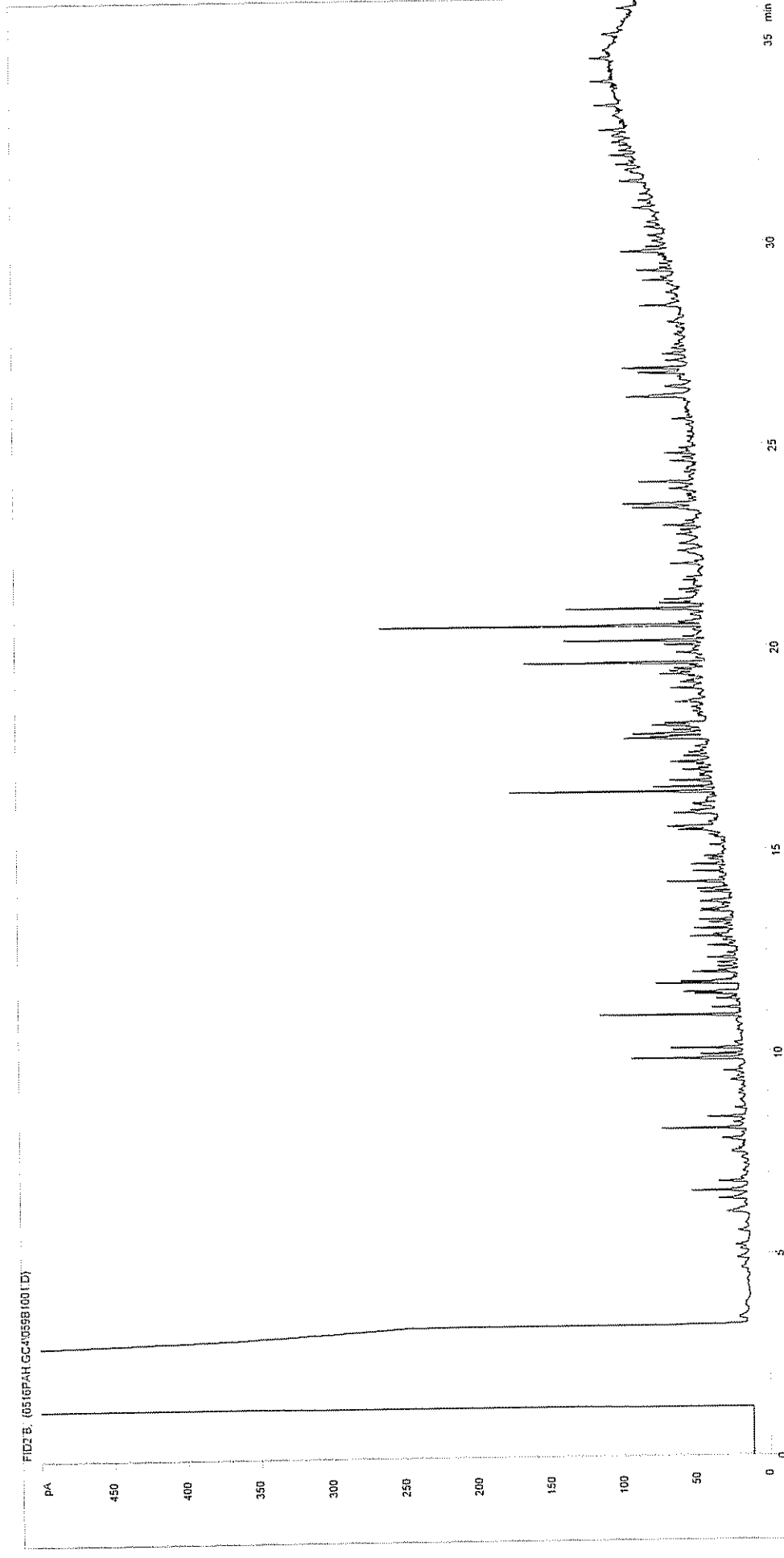
Acquisition Date/Time:

16-May-04

Datafile:

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Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0411576

0.1

5

WMF_RUNF.M

16-May-04

C:\TES\DATA\0516PAH.GC4\059B1001.D

Job Number:

Client:

Site:

Client Sample Ref:

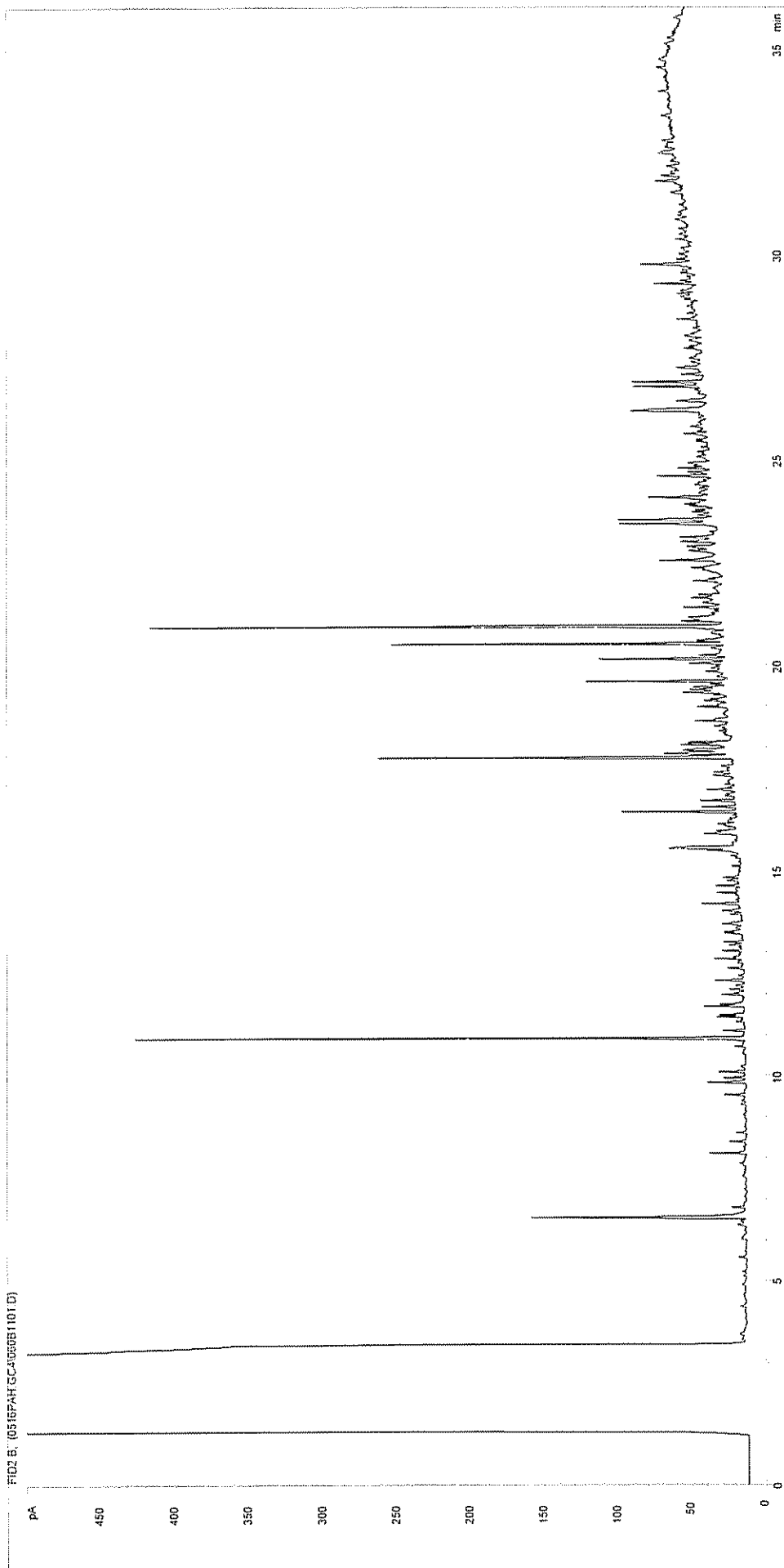
S04_1804

Enviros

Teeside C00520017A

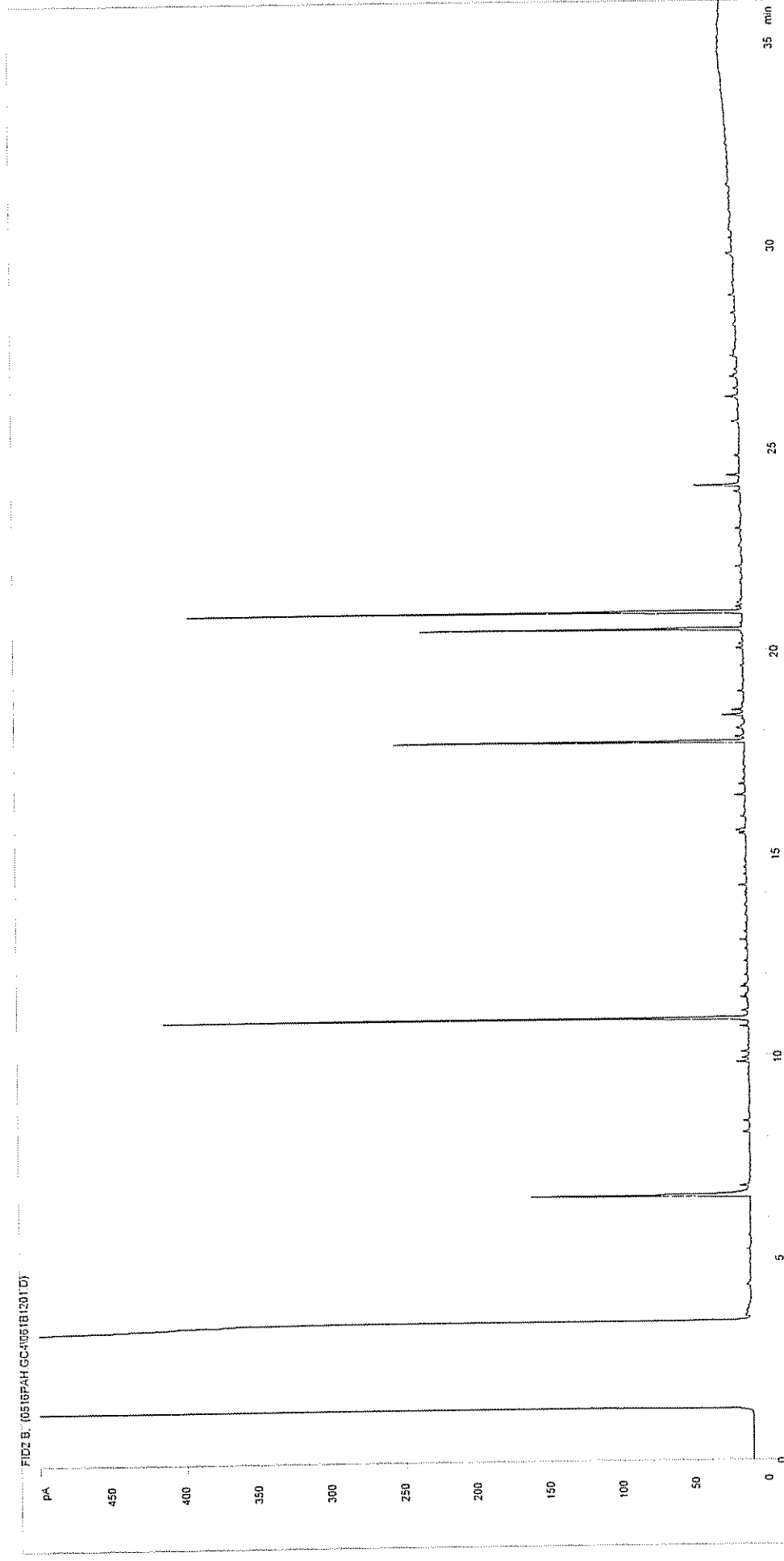
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411577	Job Number:	S04_1804
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT003 3.9
Acquisition Date/Time:	16-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4\060B1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0411578

0.1

1

WMF_RUNF.M

17-May-04

C:\TES\DATA\0516PAH.GC4\061B1201.D

Job Number:

Client:

Site:

Client Sample Ref:

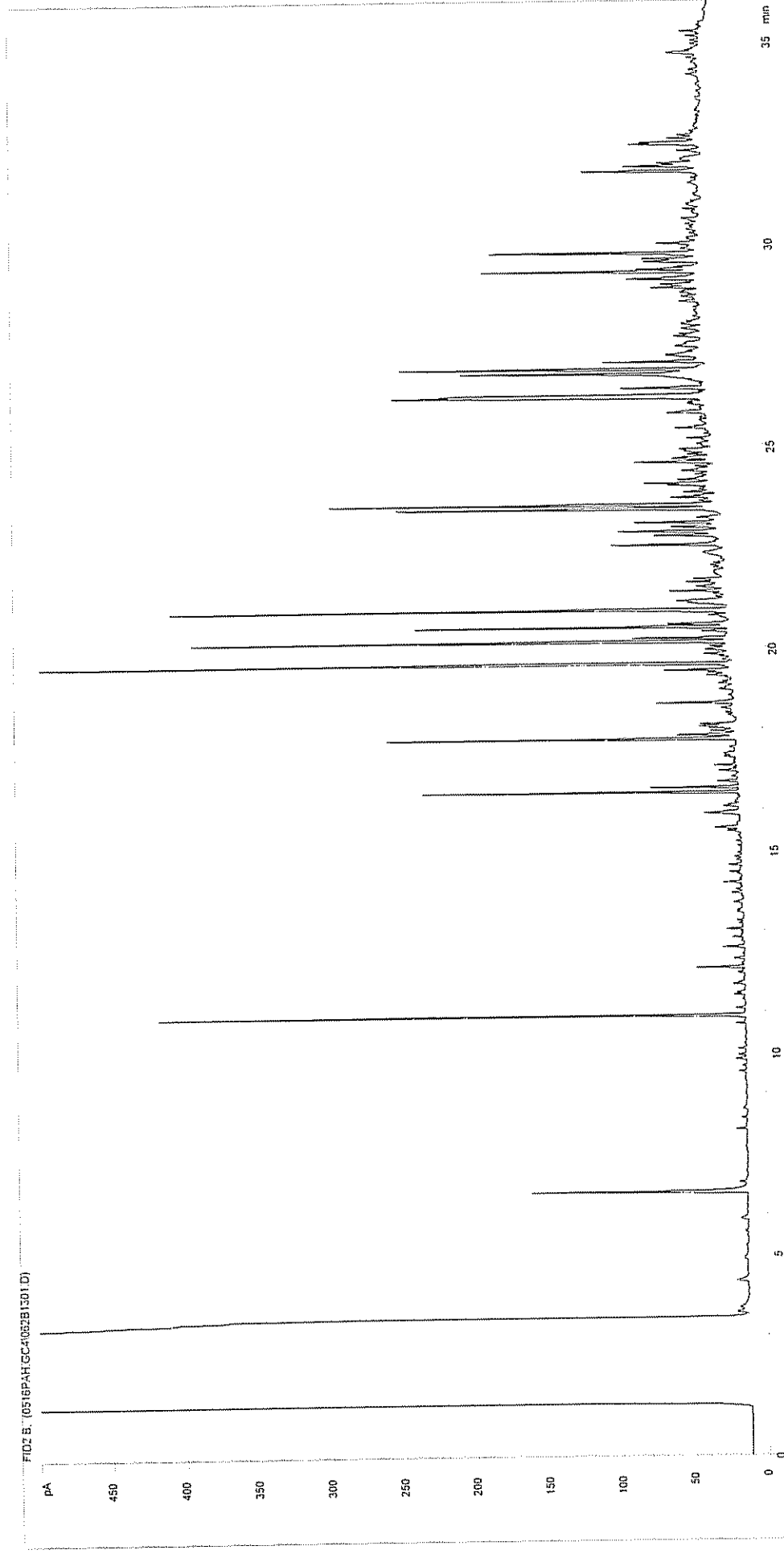
S04_1804

Enviros

Teeside C00520017A

1AT015 0.25

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0411579

0.1

1

WMF_RUNF.M

17-May-04

C:\TES\DATA\0516PAH.GC4\062B1301.D

Job Number:

Client:

Site:

Client Sample Ref:

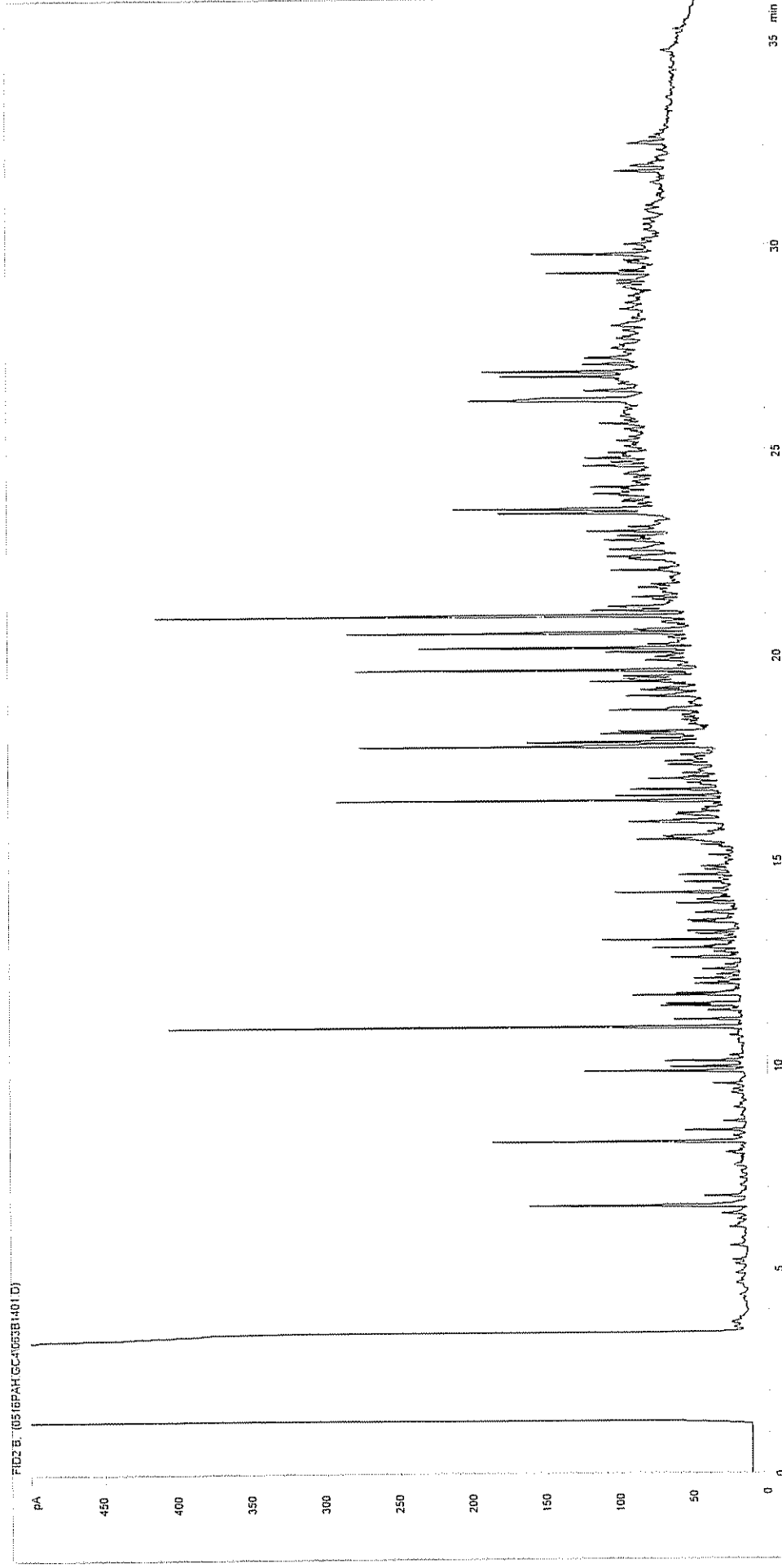
S04_1804

Enviros

Teeside C00520017A

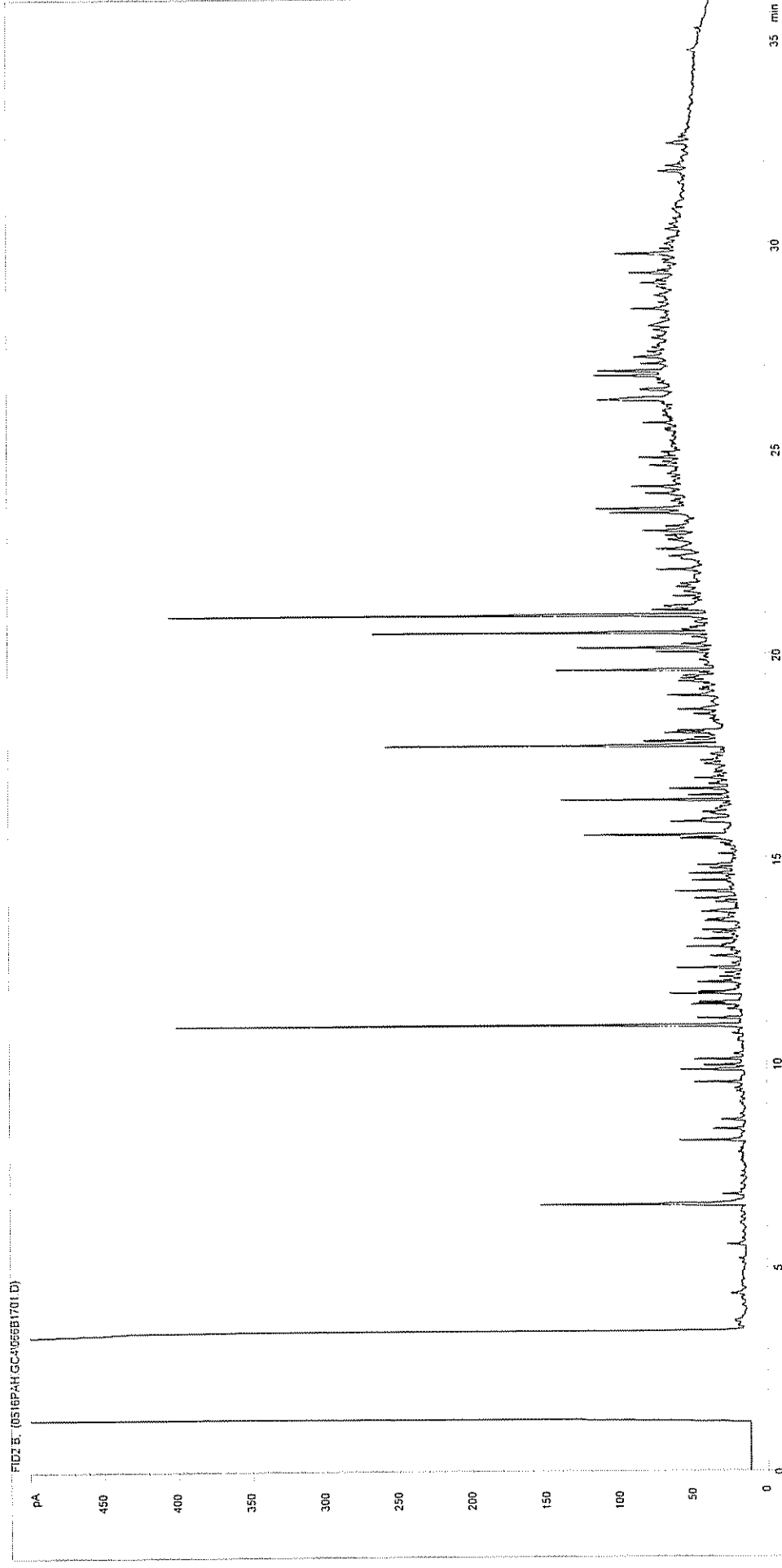
1AT015 4.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



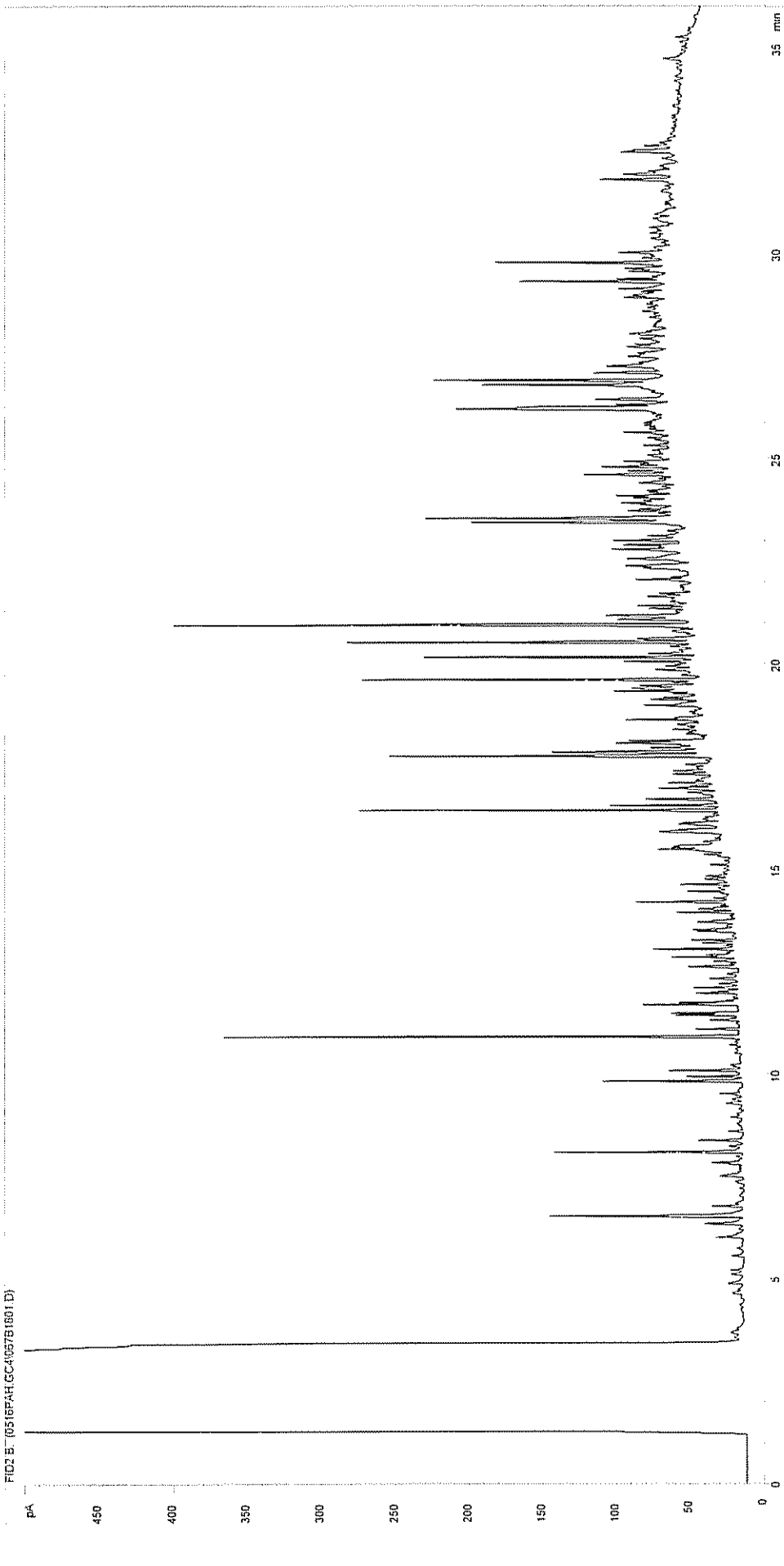
Sample ID:	CL0411580	Job Number:	S04_1804
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT002 0.25
Acquisition Date/Time:	17-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4\063B1401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



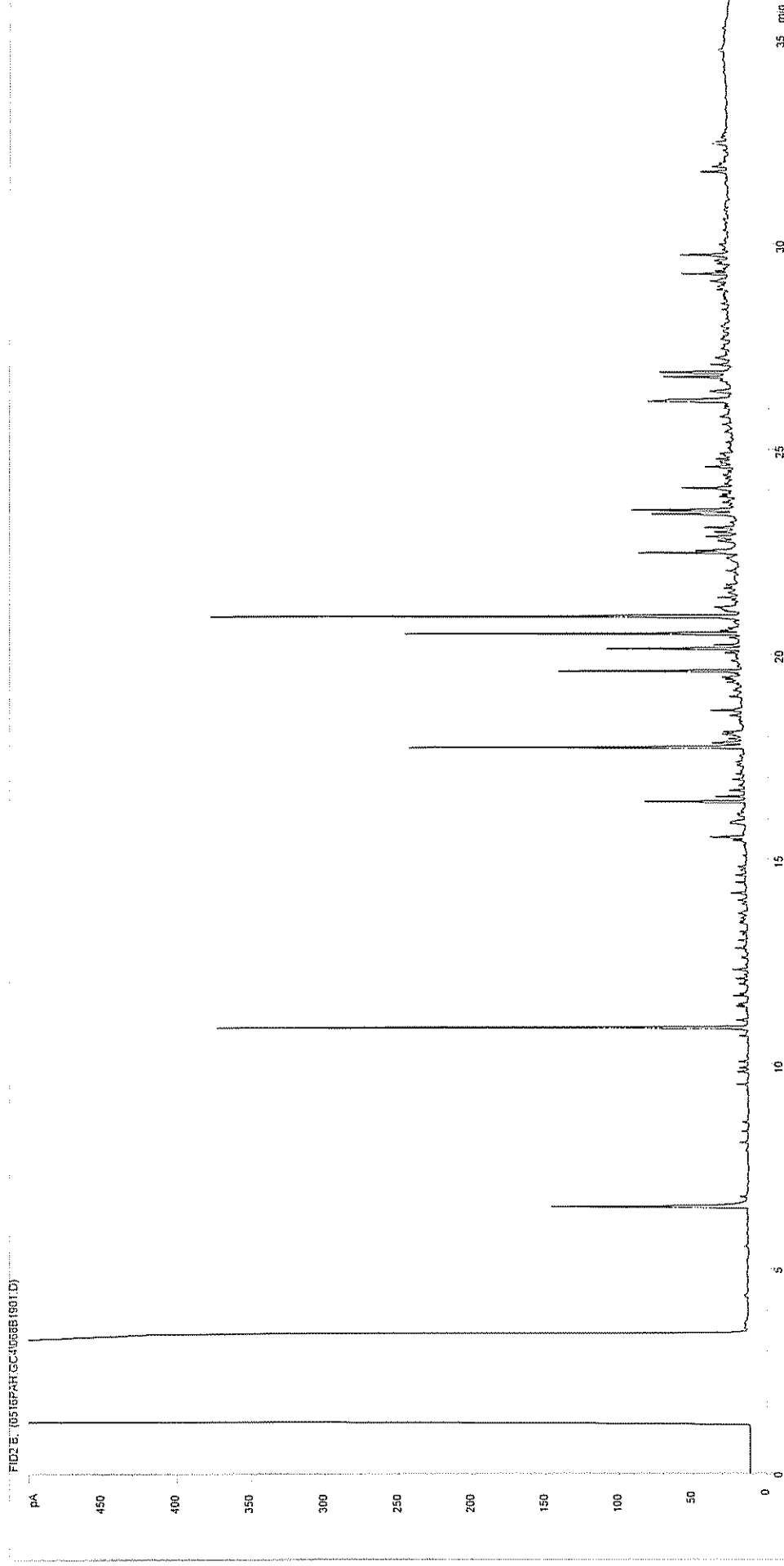
Sample ID:	CL0411581	Job Number:	S04_1804
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT002 3.9
Acquisition Date/Time:	17-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4\066B1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



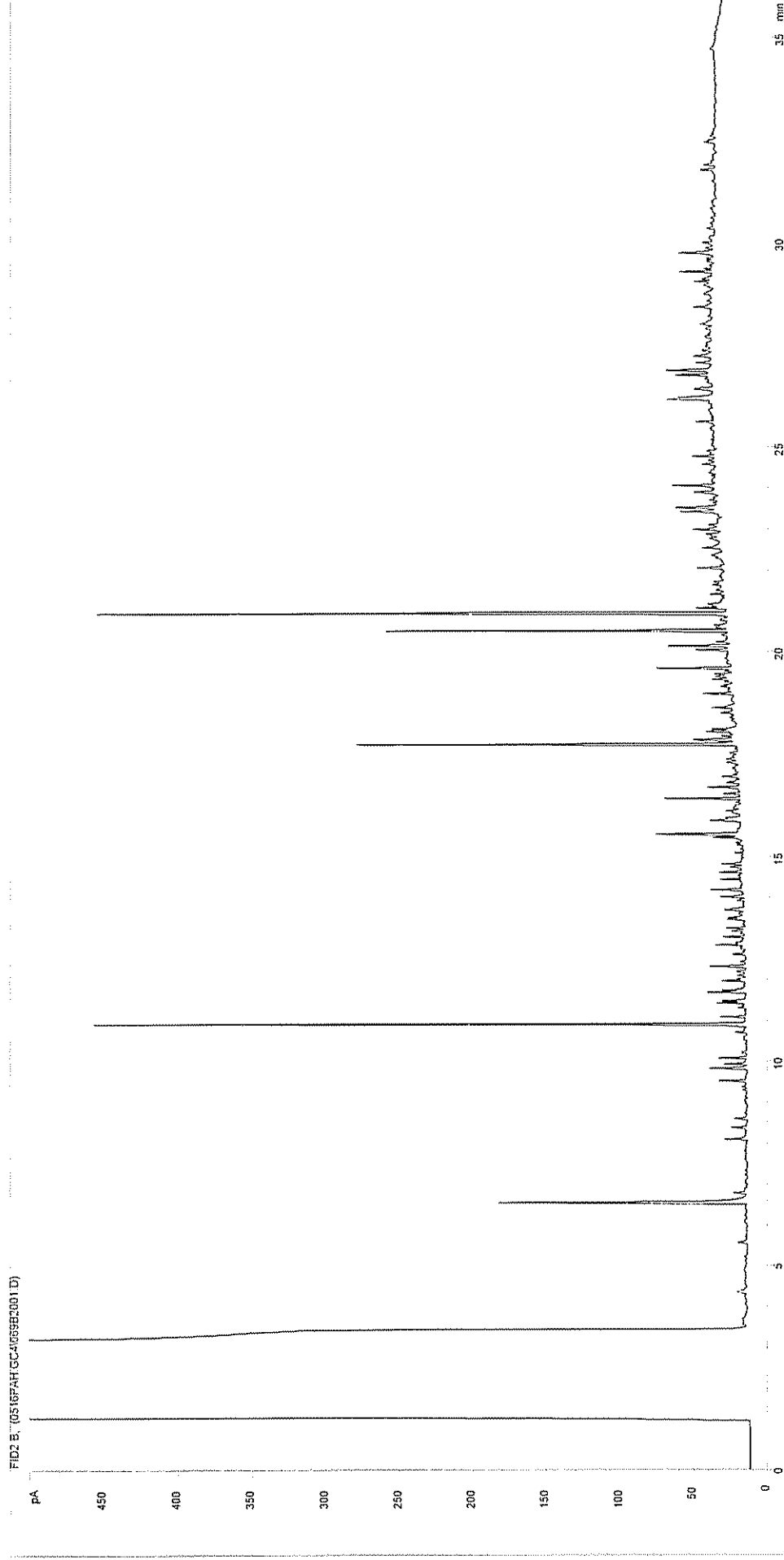
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT001 0.2
Acquisition Date/Time:	17-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4\067B1801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411583	Job Number:	S04_1804
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT001 3.6
Acquisition Date/Time:	17-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4\068B1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0411584

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

17-May-04

Datafile:

C:\TES\DATA\0516PAH.GC4\069B2001.D

Job Number:

S04_1804

Client:

Enviros

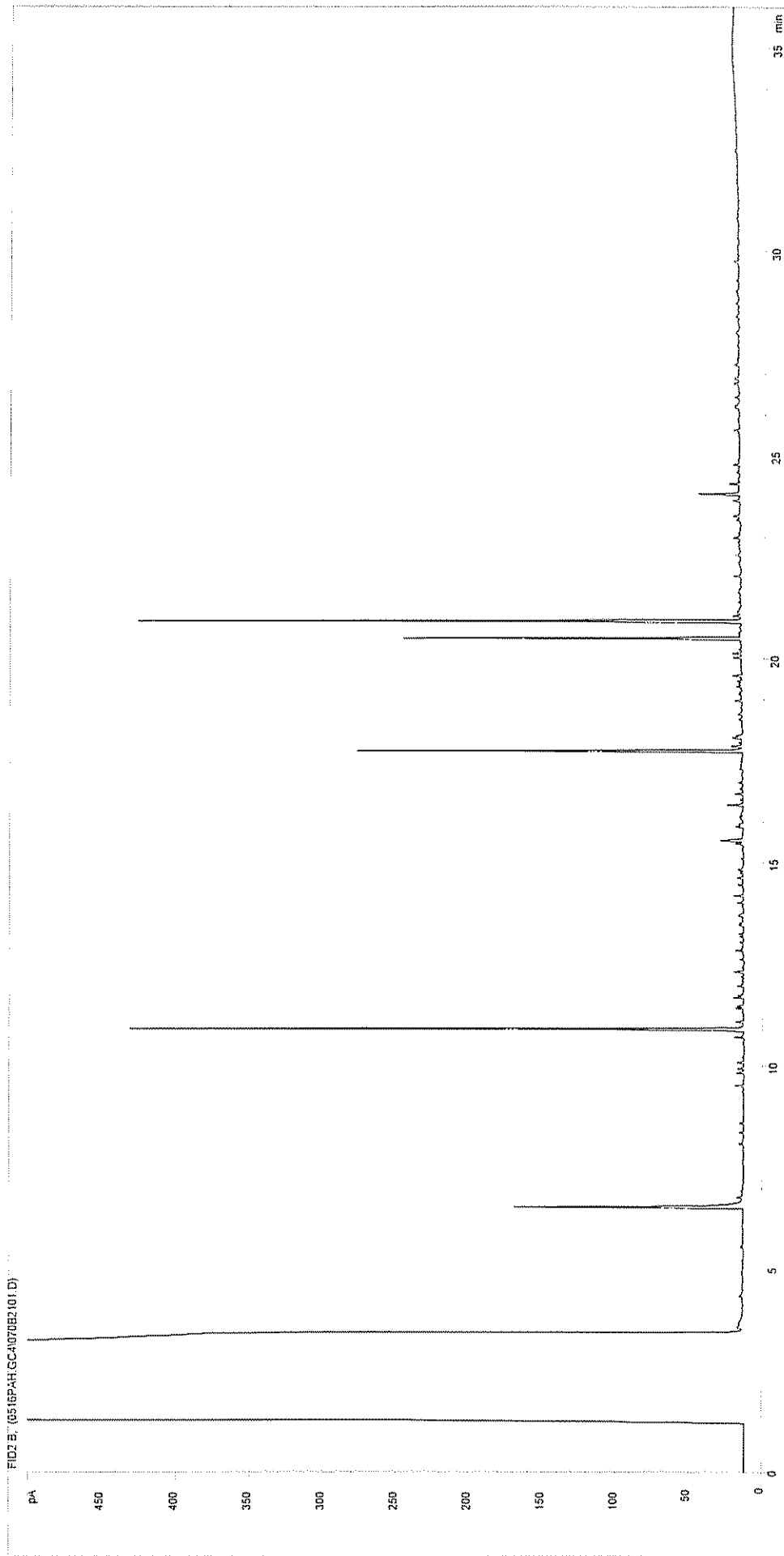
Site:

Teeside C00520017A

Client Sample Ref:

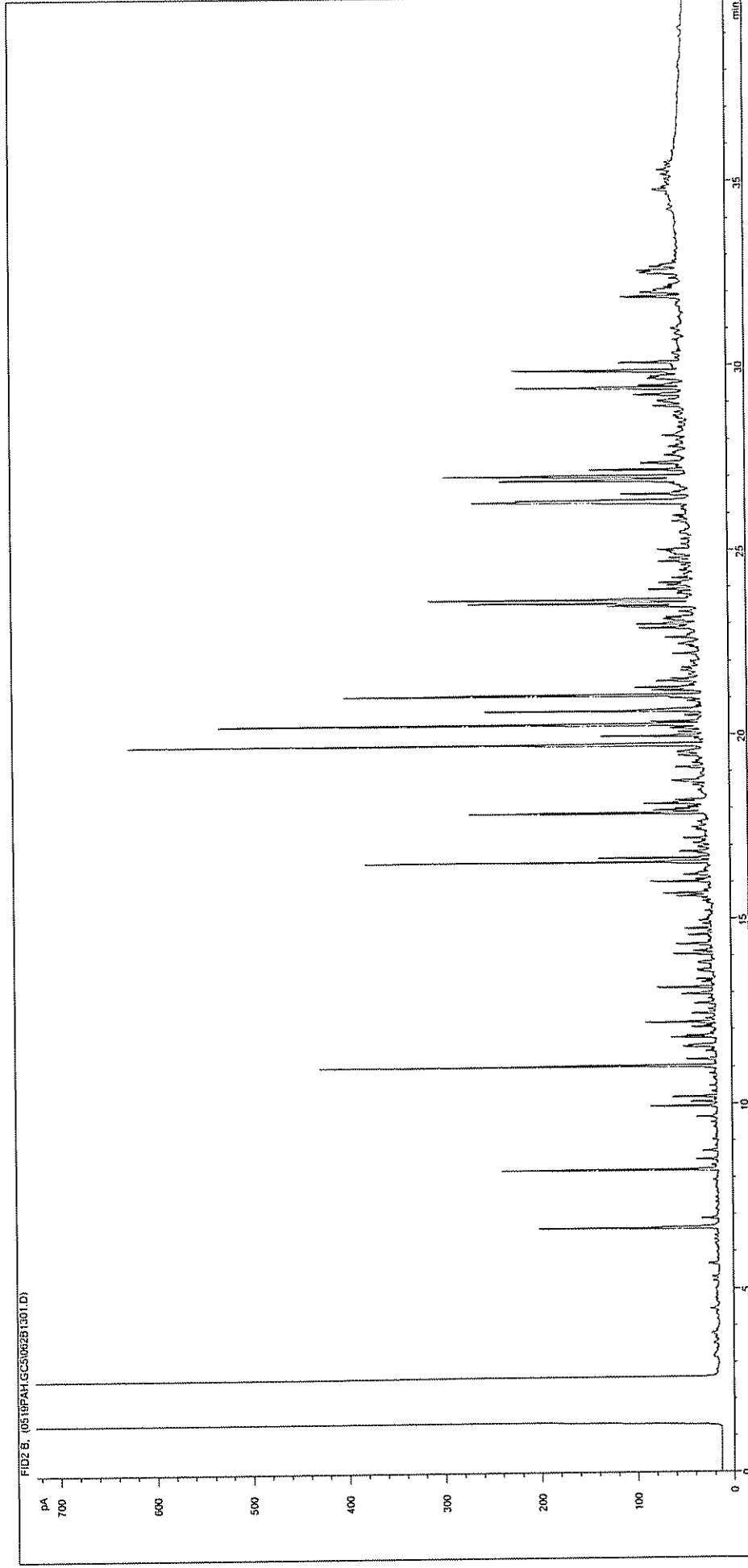
1AT004 0.25

Petroleum Hydrocarbons (C8 to C37) by GC/FID



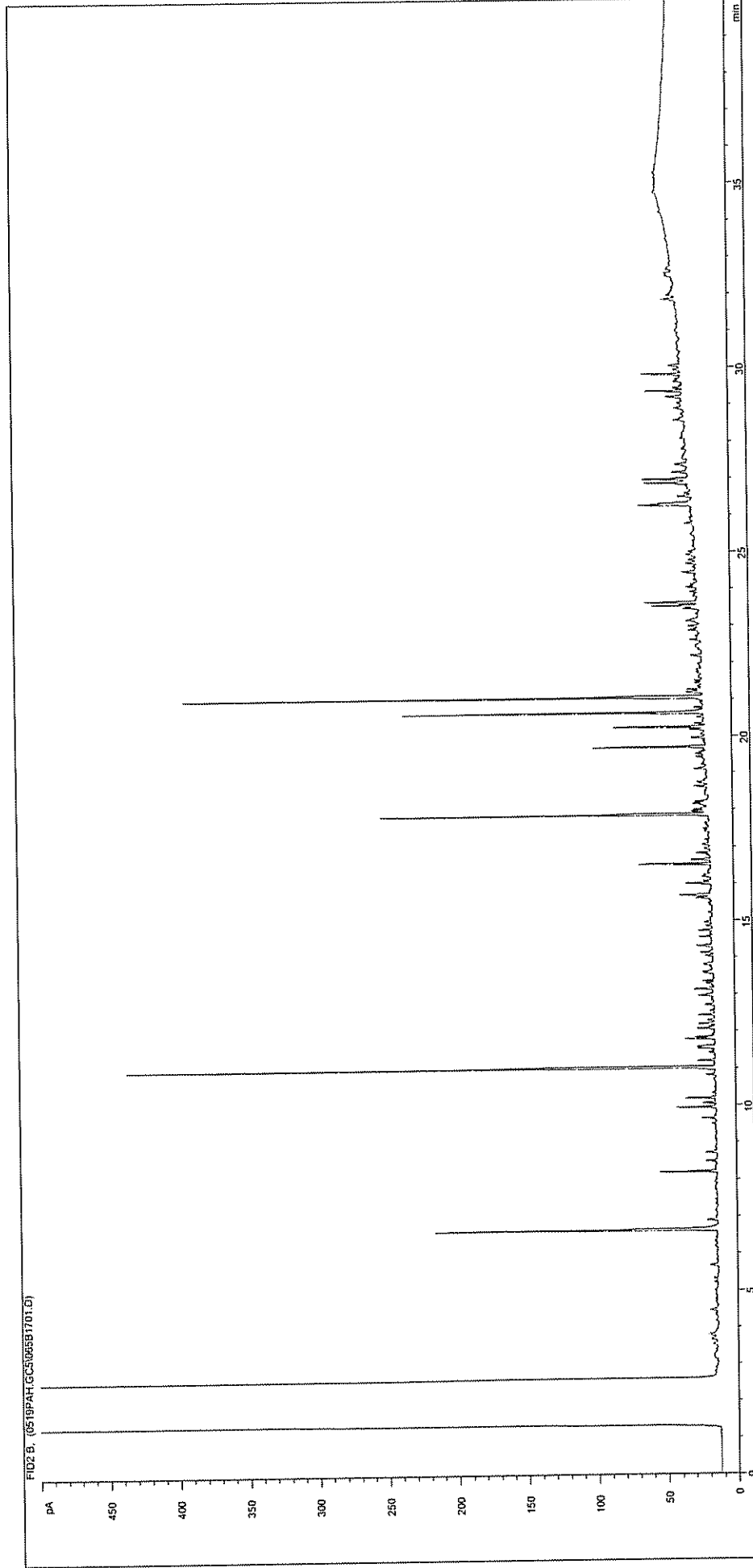
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT004 3.6
Acquisition Date/Time:	17-May-04		
Datafile:	C:\TES\DATA\0516PAH.GC4070B2101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



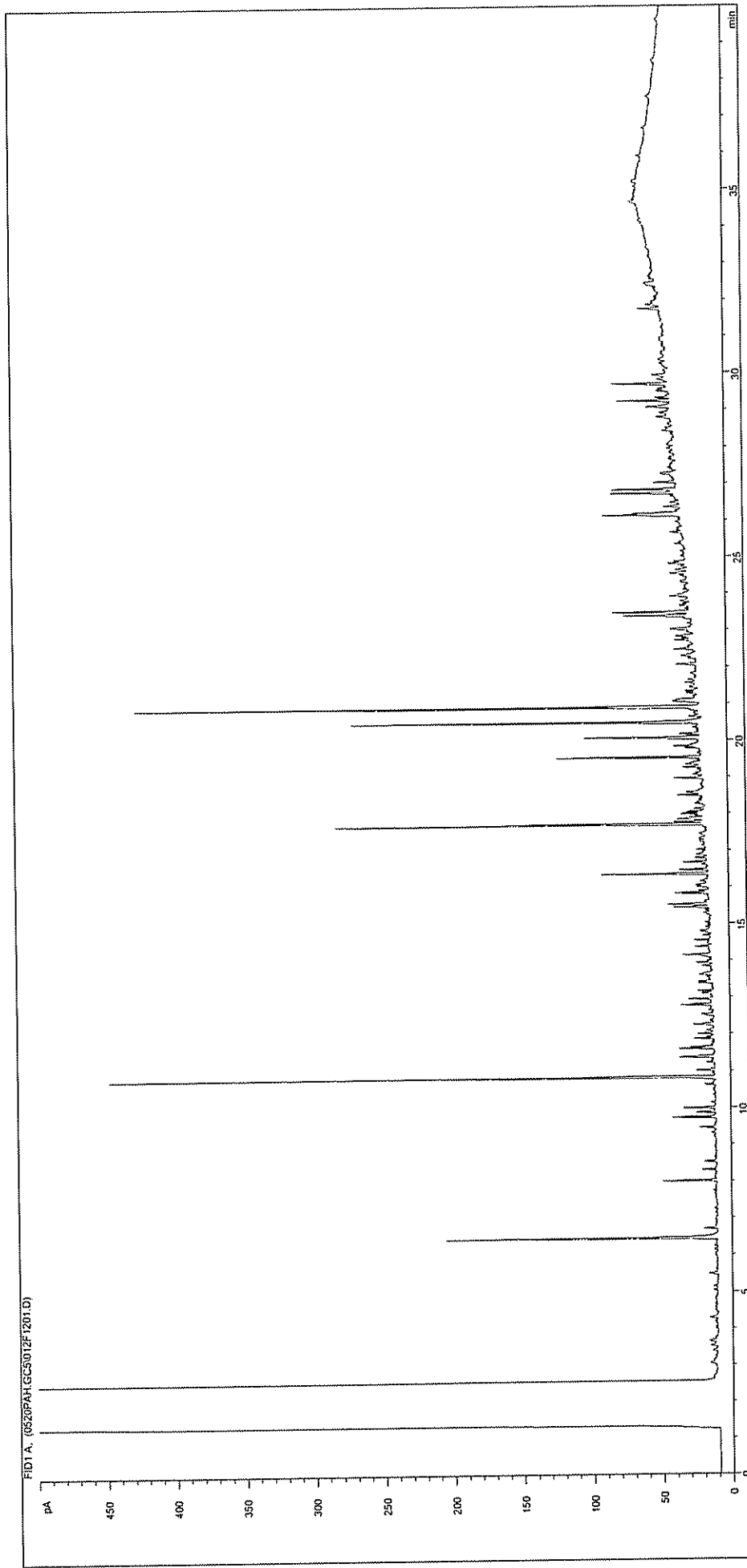
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Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT007 0.5
Acquisition Date/Time:	20-May-04		
Datafile:	D:\TES\DATA\0519PAH.GC5\062B1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



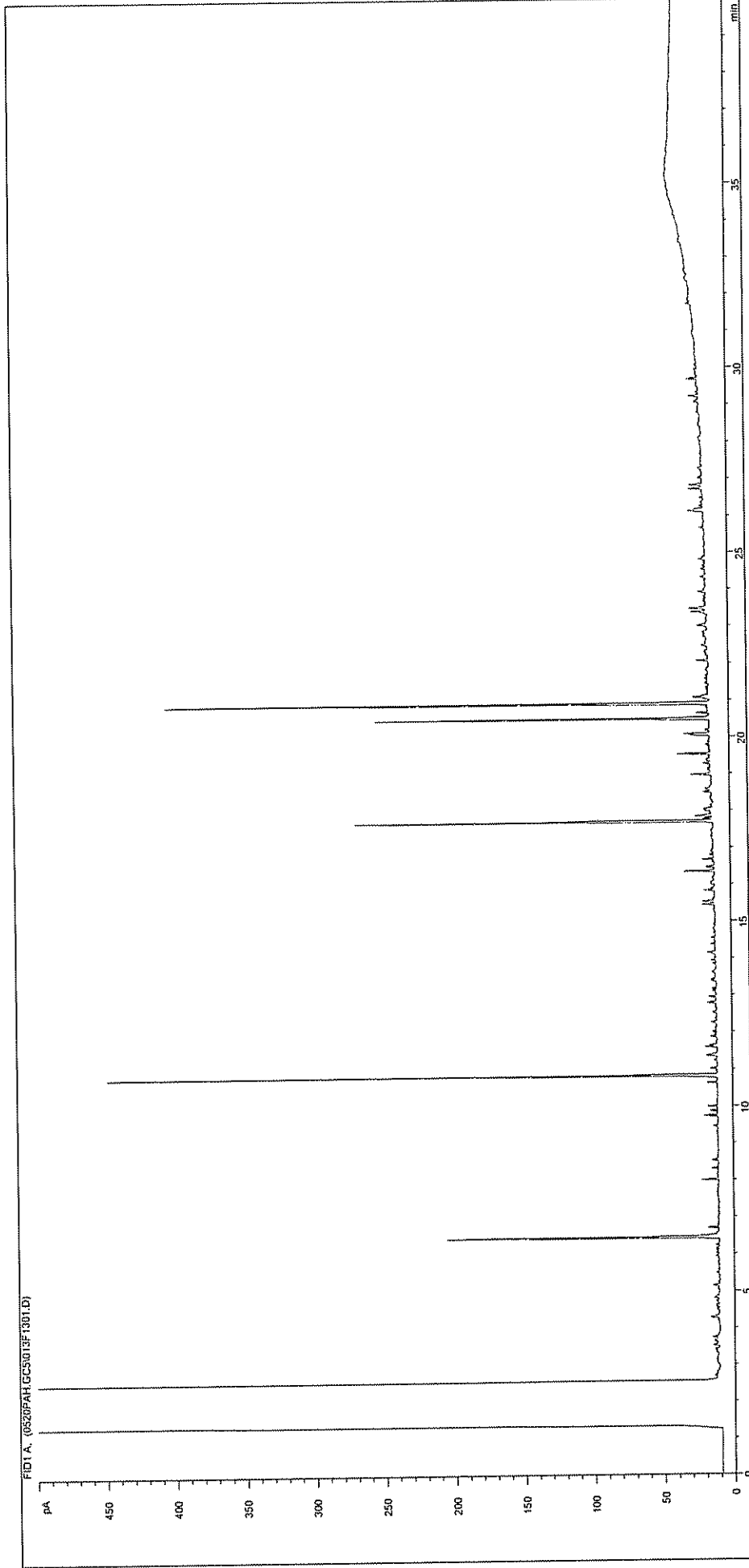
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT007 3.9
Acquisition Date/Time:	20-May-04		
Datafile:	D:\TESIDATA\0519PAH.GC51065B1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



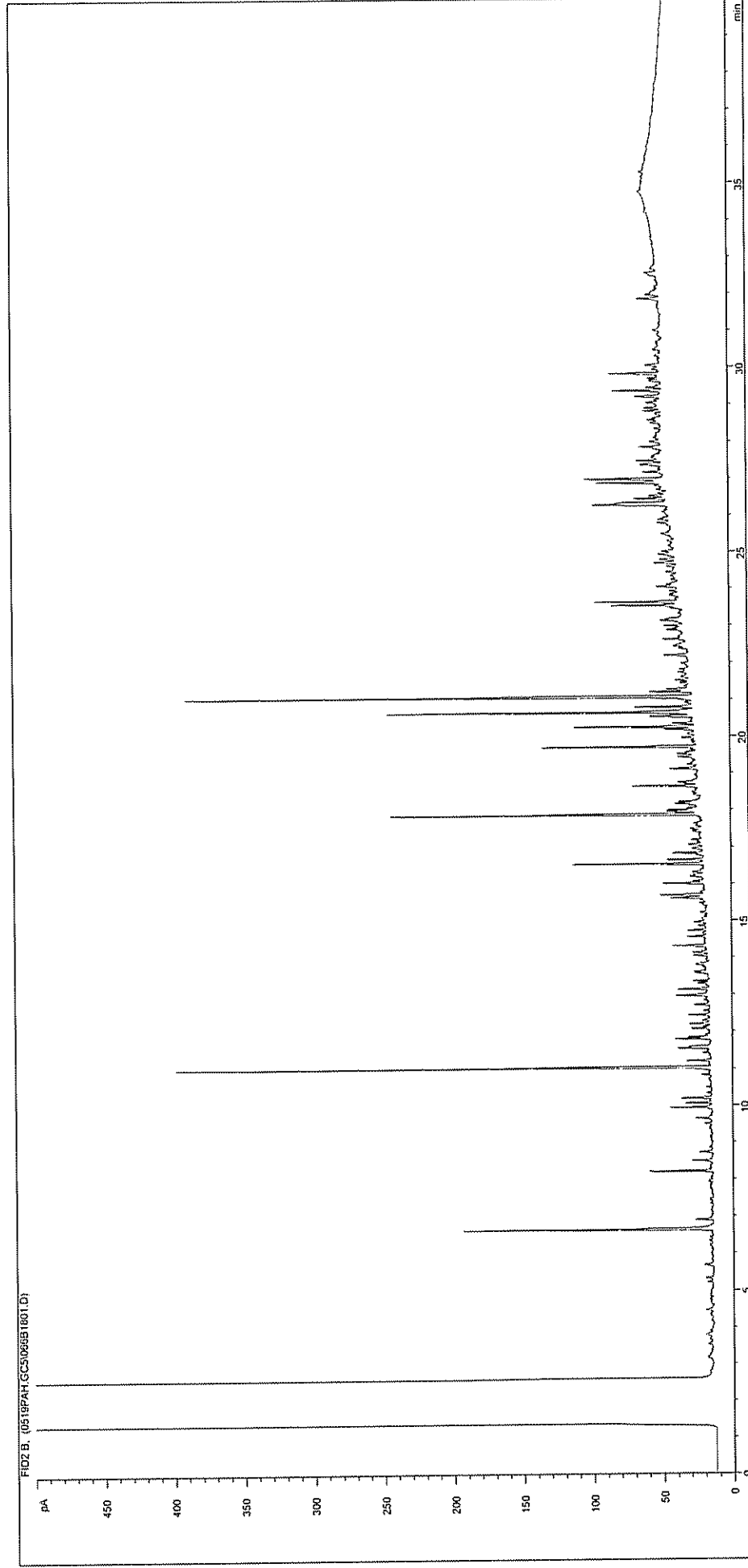
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT008 0.15
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TESIDATA\0520PAH.GC51012F1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



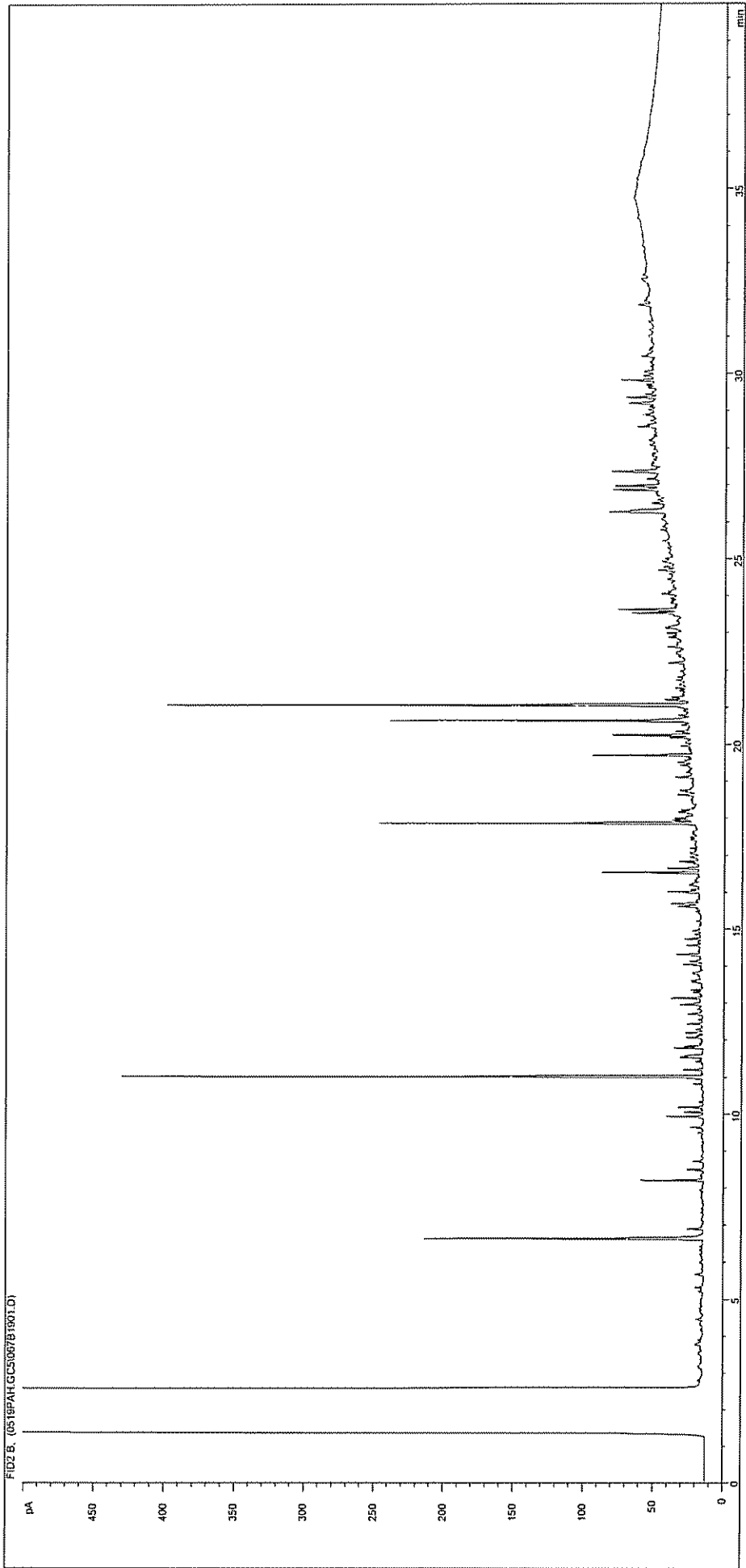
Sample ID:	CL0411589	Job Number:	S04_1805
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT008 3.6
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TESIDATA\0520PAH.GC5\013F1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411590	Job Number:	S04_1805
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT012 1.0
Acquisition Date/Time:	20-May-04		
Datafile:	D:\TESIDATA\0519PAH.GC5066B1801.D		

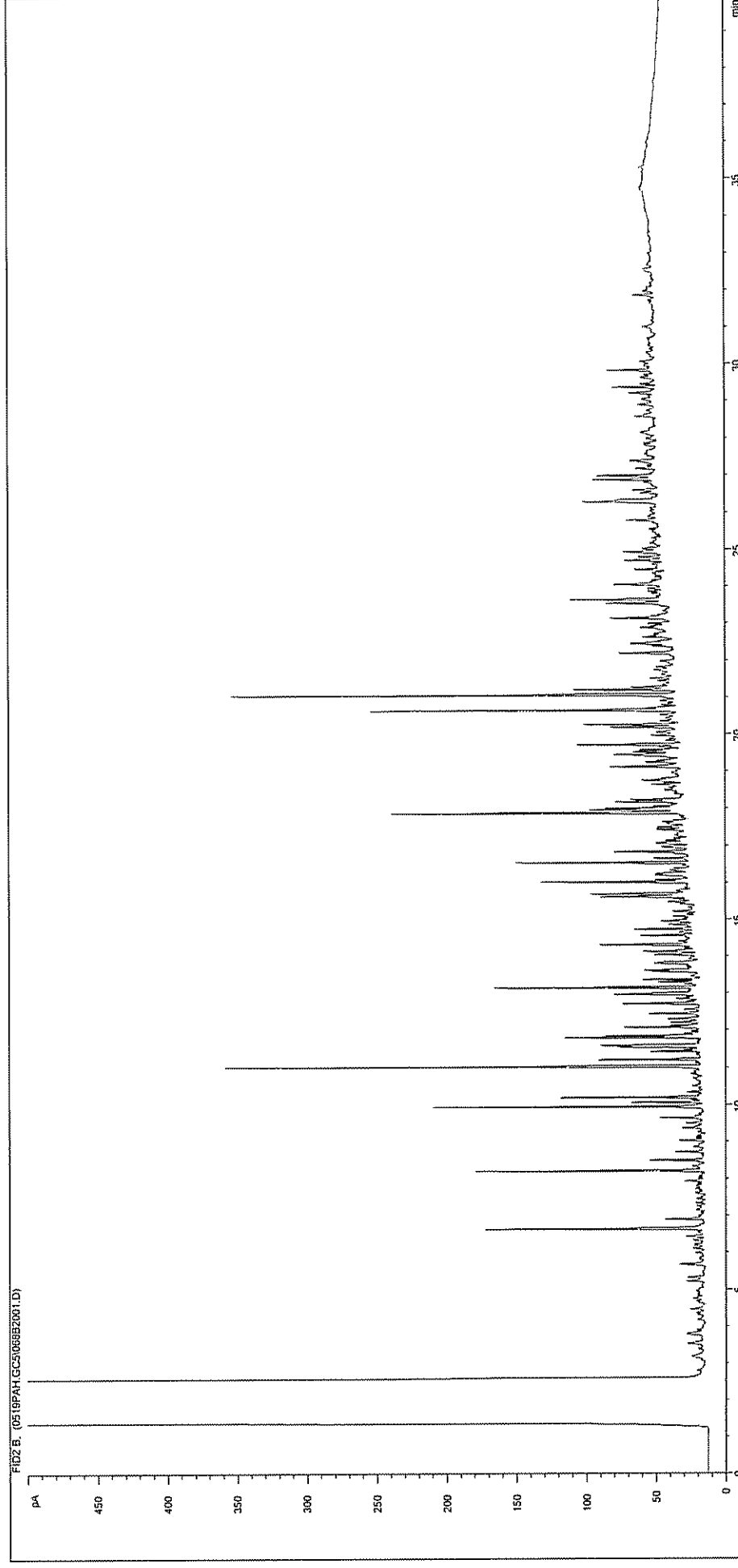
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0411591
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 20-May-04
Datafile: D:\TESIDATA\0519PAH.GC5\067B1901.D

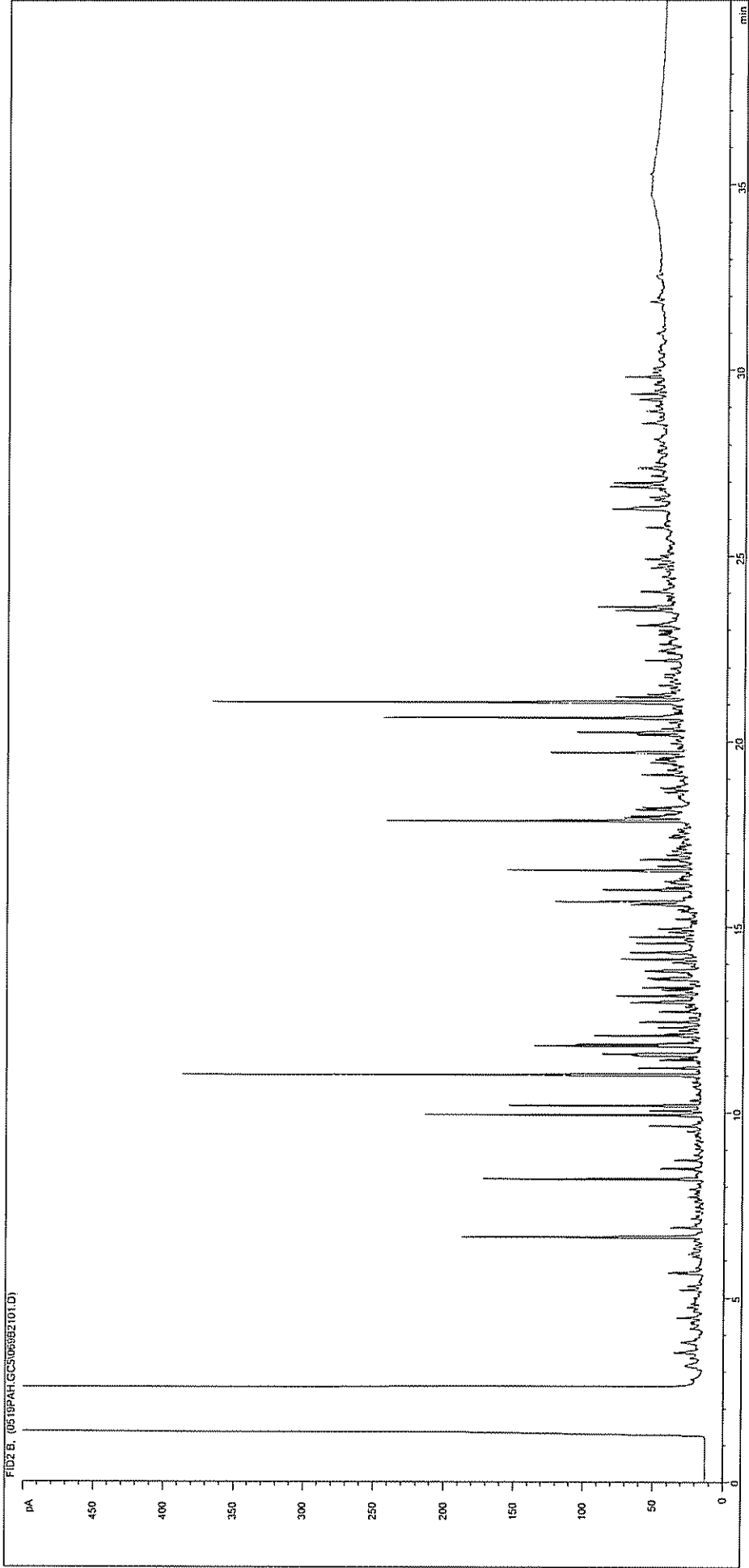
Job Number: S04_1805
Client: Enviros
Site: Teeside C00520017A
Client Sample Ref: 1AT012 3.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411592	Job Number:	S04_1805
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT013 0.2
Acquisition Date/Time:	20-May-04		
Datafile:	D:\TES\DATA\0519PAH.GC5\068B2001.D		

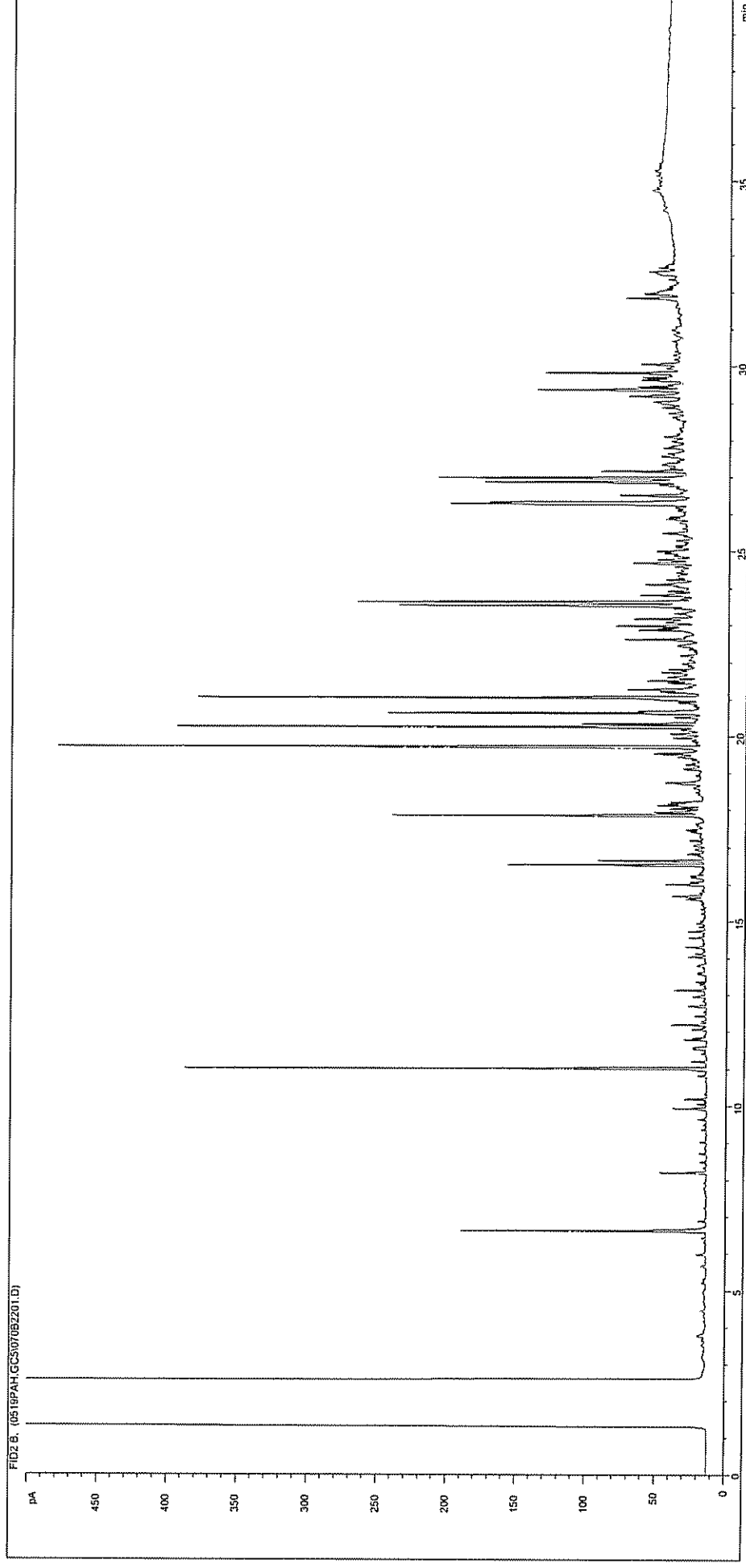
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0411593
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 20-May-04
Datafile: D:\TES\DATA\0519PAH.GC5\069B2101.D

Job Number: S04_1805
Client: Enviros
Site: Teeside C00520017A
Client Sample Ref: 1AT013 3.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0411594

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

20-May-04

Datafile:

D:\TES\DATA\0519PAH.GC5\070B2201.D

Job Number:

S04_1805

Client:

Enviros

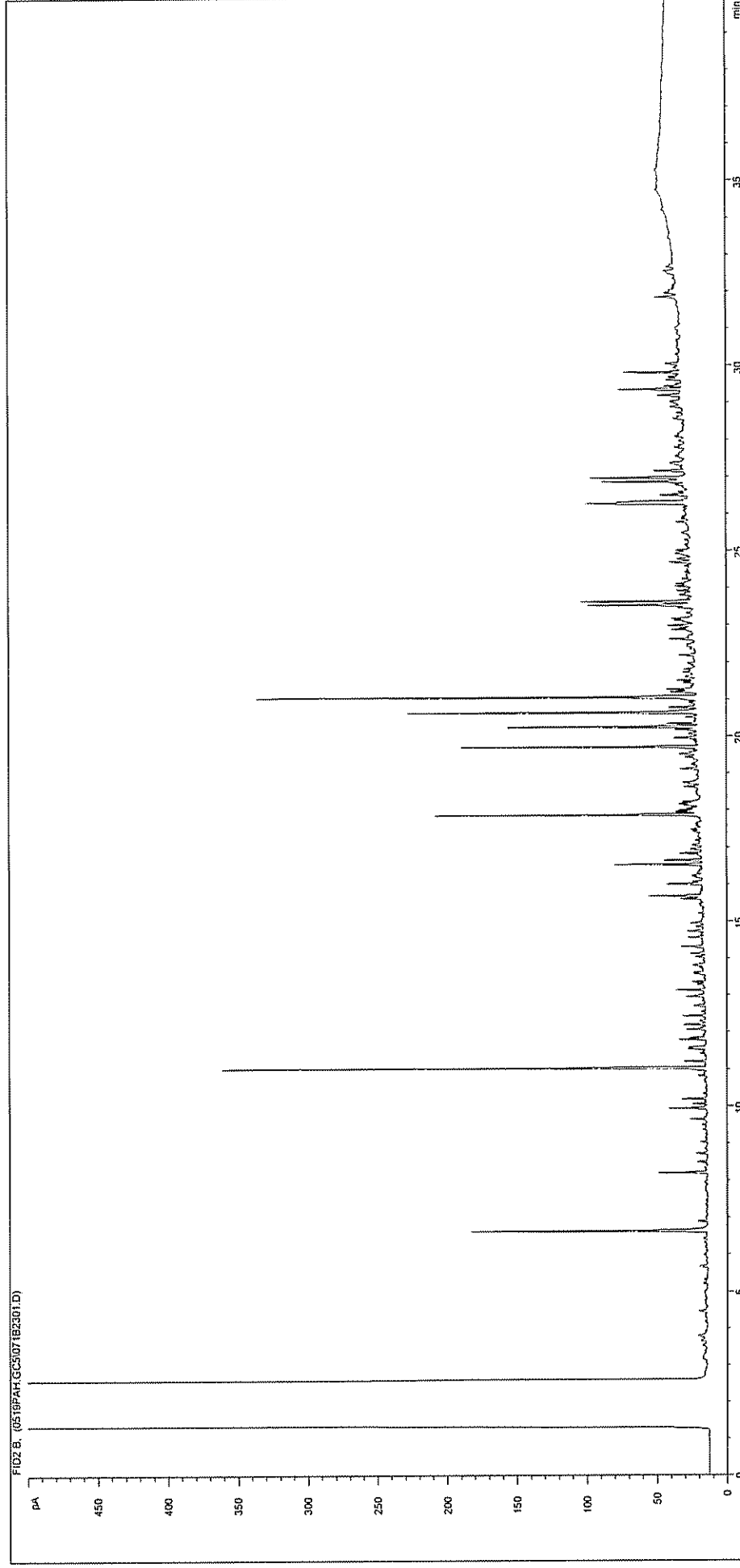
Site:

Teeside C00520017A

Client Sample Ref:

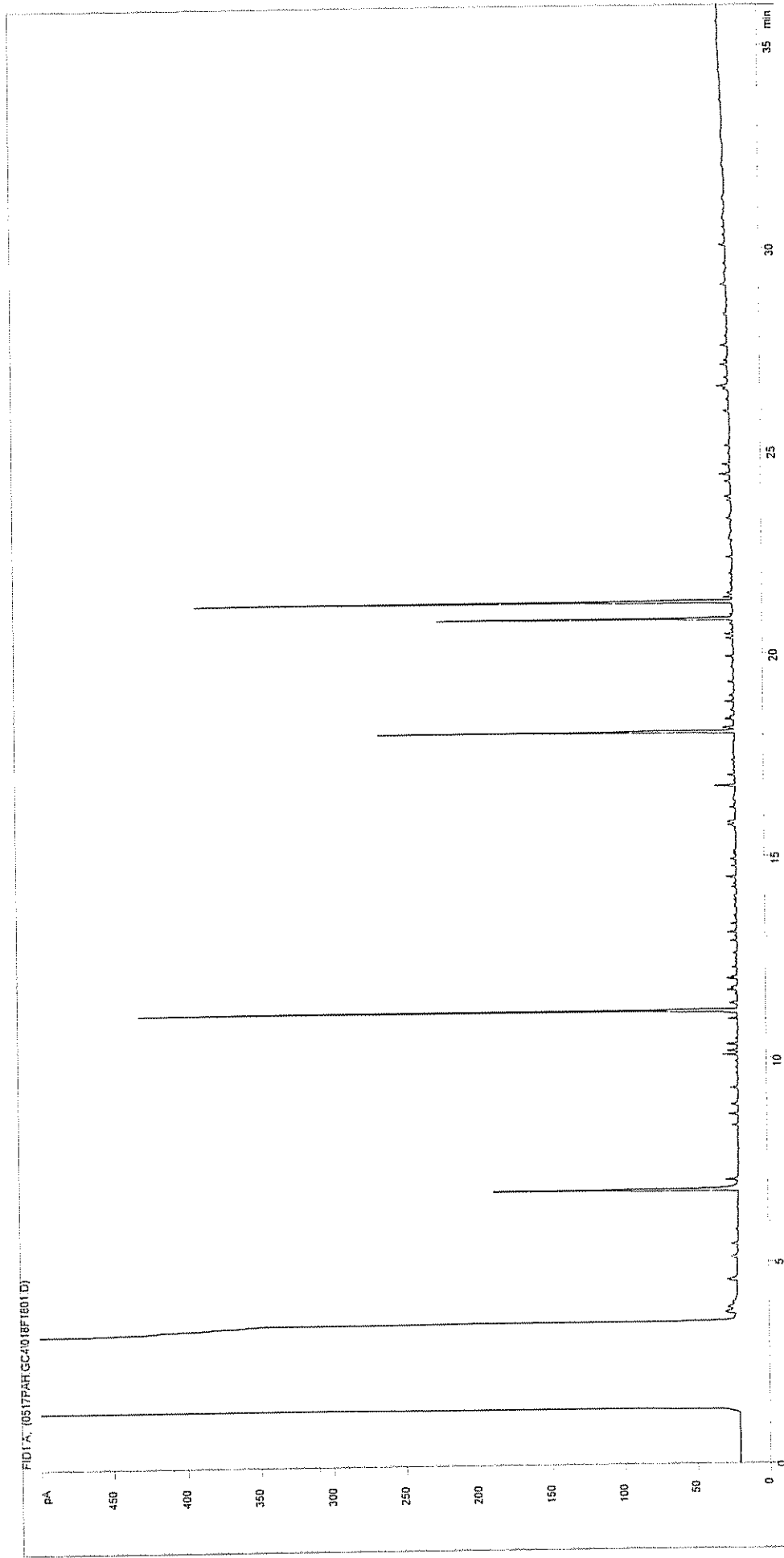
1AT014 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411595	Job Number:	S04_1805
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT014 3.8
Acquisition Date/Time:	20-May-04		
Datafile:	D:\TES\DATA\0519PAH.GC51071B2301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412186

0.1

1

WMF_RUNF.M

18-May-04

C:\TES\DATA\0517PAH.GC4\018F1801.D

Job Number:

Client:

Site:

Client Sample Ref:

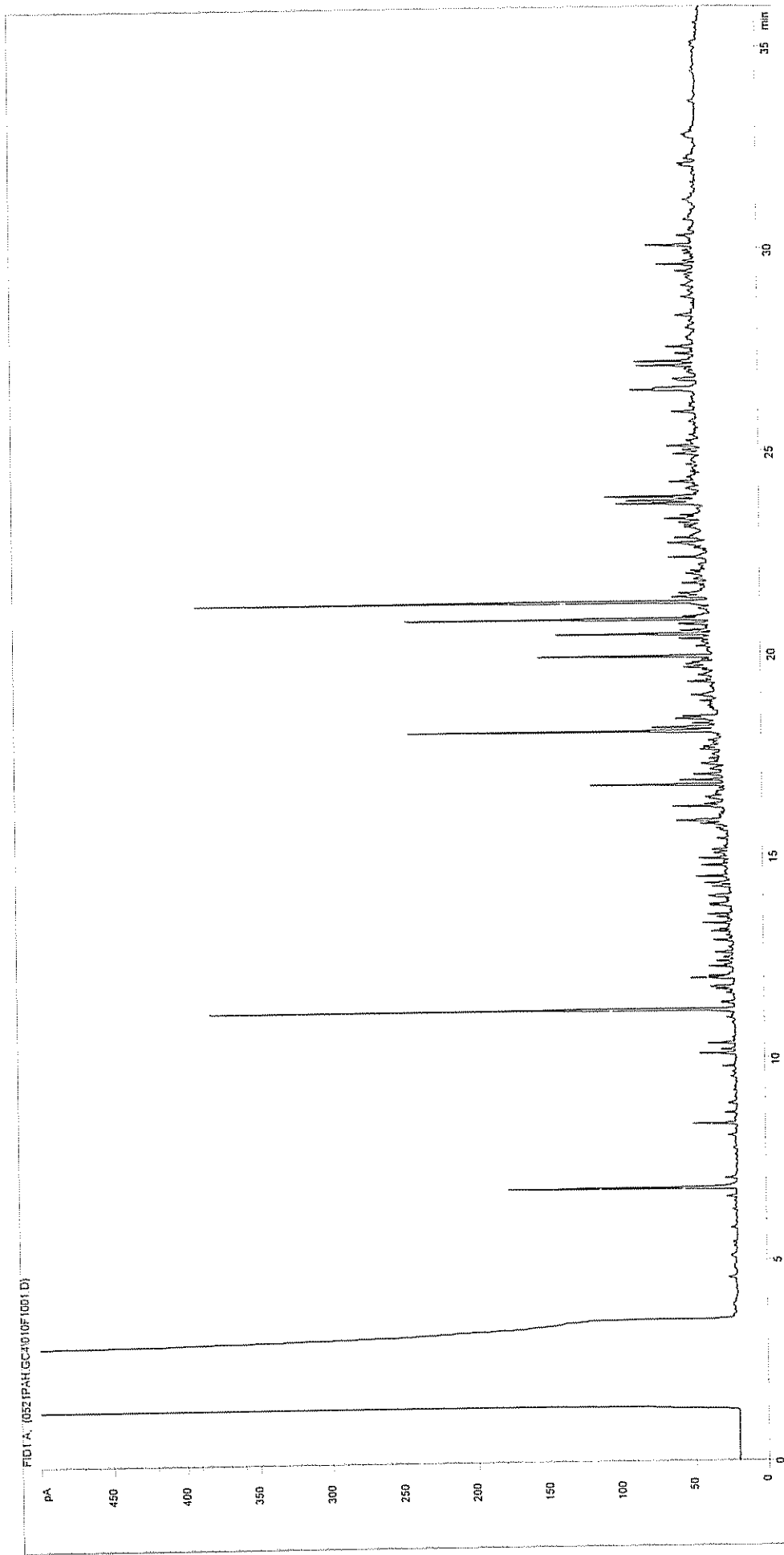
S04_1897

Enviros

Teeside C00520017A

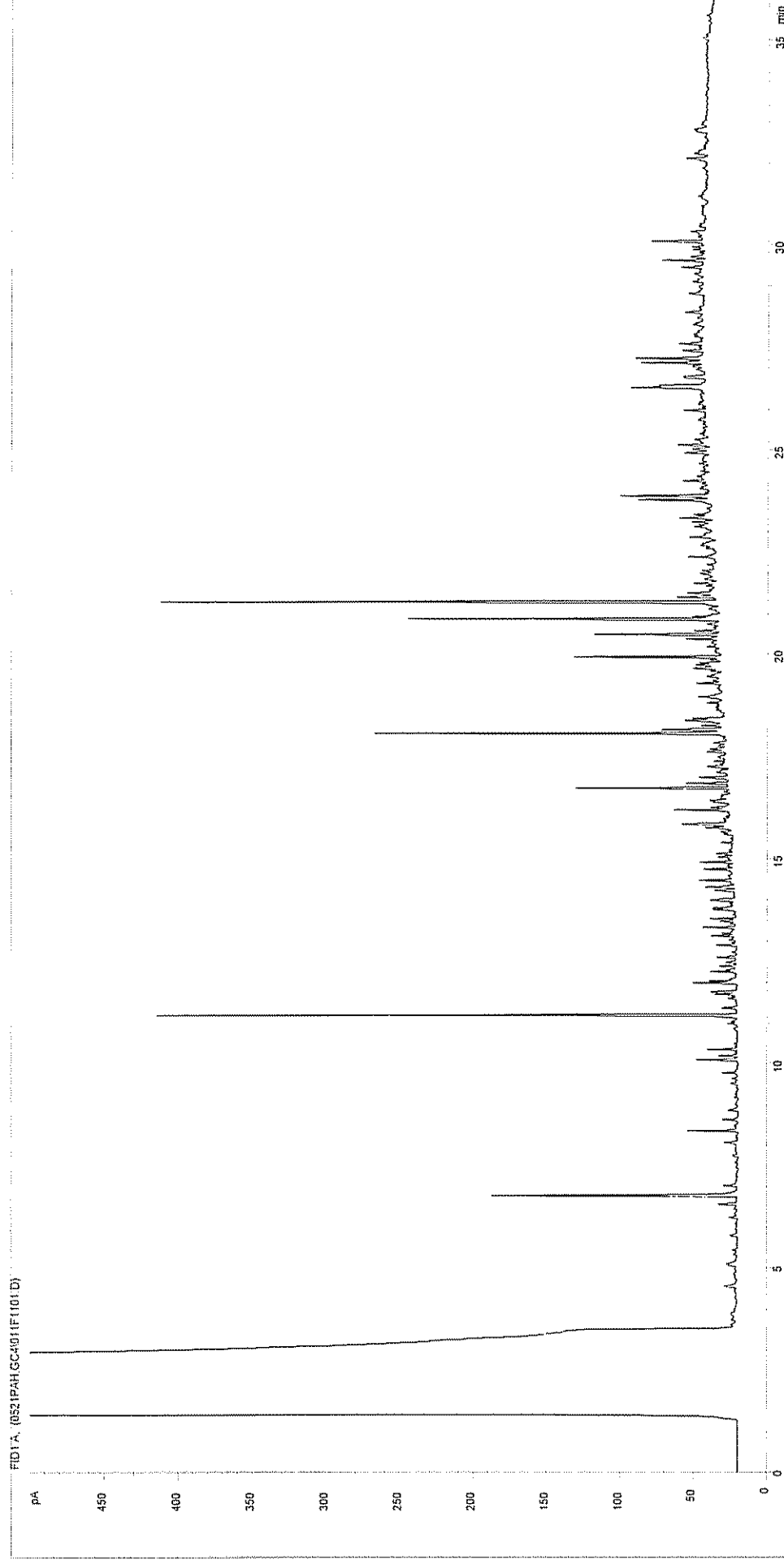
1AB001 7.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



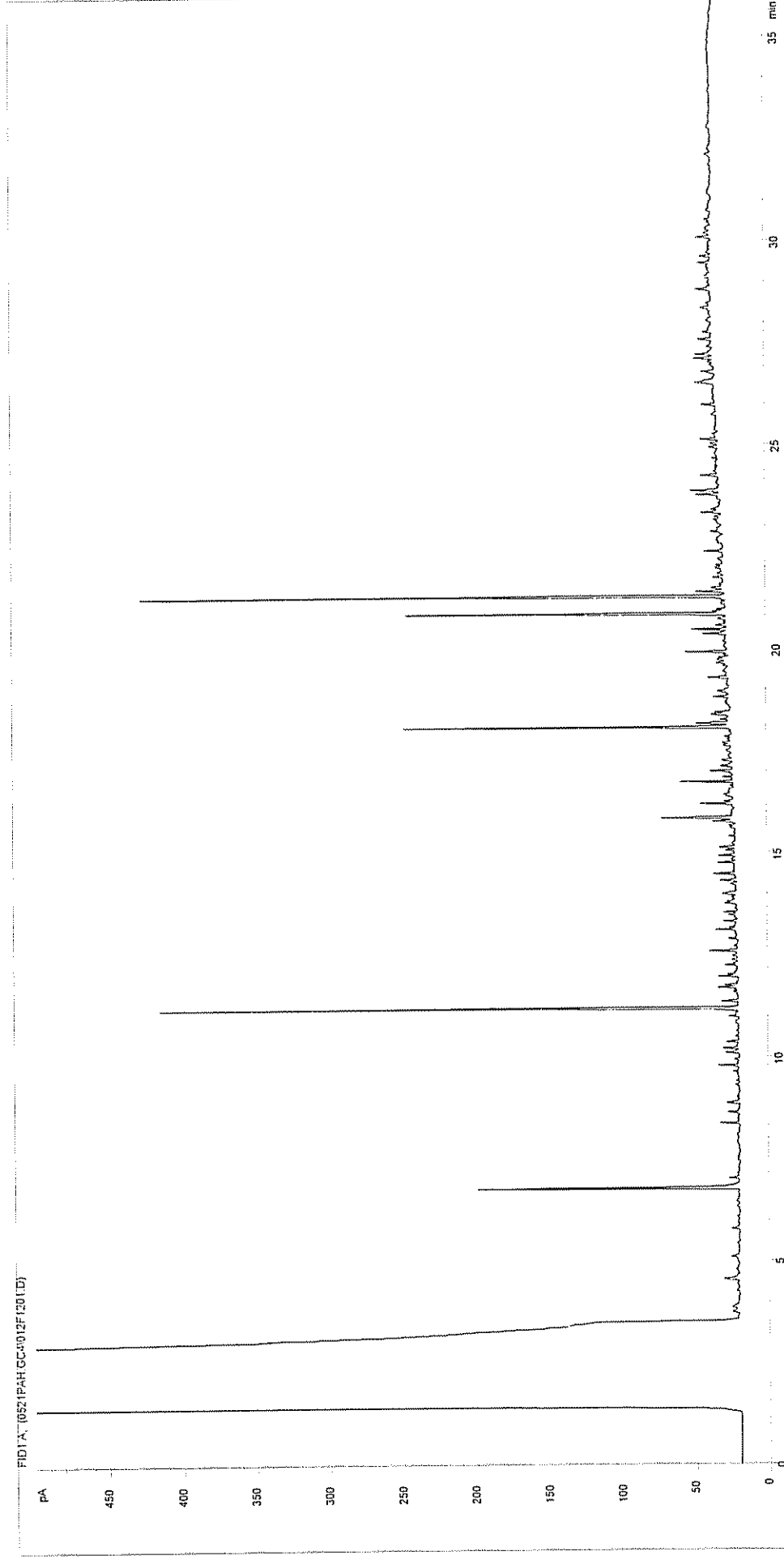
Sample ID:	CL0412188	Job Number:	S04_1899
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT011 0.3
Acquisition Date/Time:	21-May-04		
Datafile:	C:\TES\DATA\0521PAH.GC4\010F1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412189	Job Number:	S04_1899
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT011 3.3
Acquisition Date/Time:	21-May-04		
Datafile:	C:\TESIDATA\0521PAH.GC4011F1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412190

0.1

1

WMF_RUNF.M

21-May-04

C:\TES\DATA\0521PAH.GC4012F1201.D

Job Number:

Client:

Site:

Client Sample Ref:

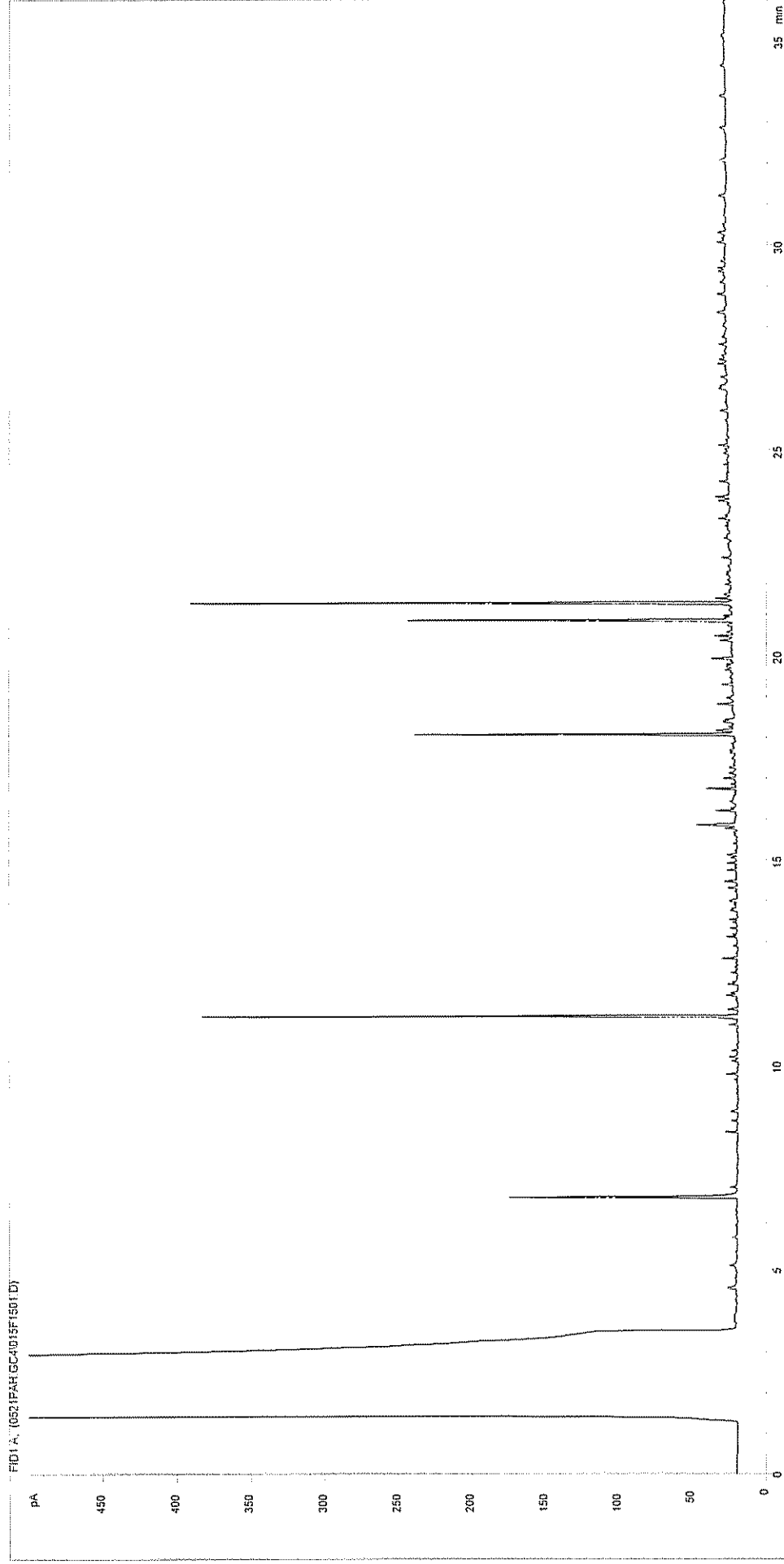
S04_1899

Enviros

Teeside C00520017A

1AT009 3.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0412191

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

22-May-04

Datafile:

C:\TES\DATA\0521PAH.GC4\015F1501.D

Job Number:

S04_1899

Client:

Enviros

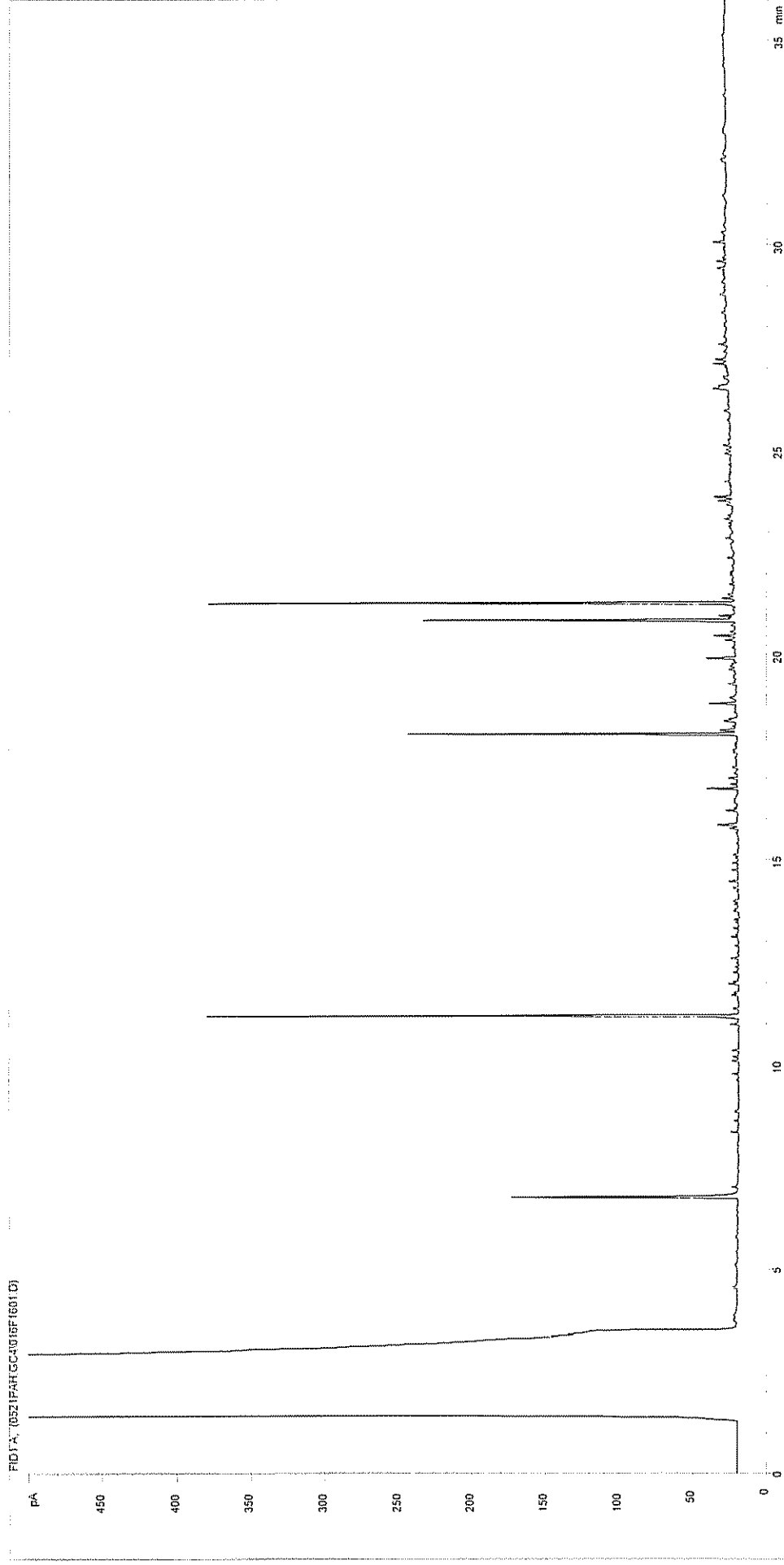
Site:

Teeside C00520017A

Client Sample Ref:

1AT009 0.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0412192

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

22-May-04

Datafile:

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Job Number:

S04_1899

Client:

Enviros

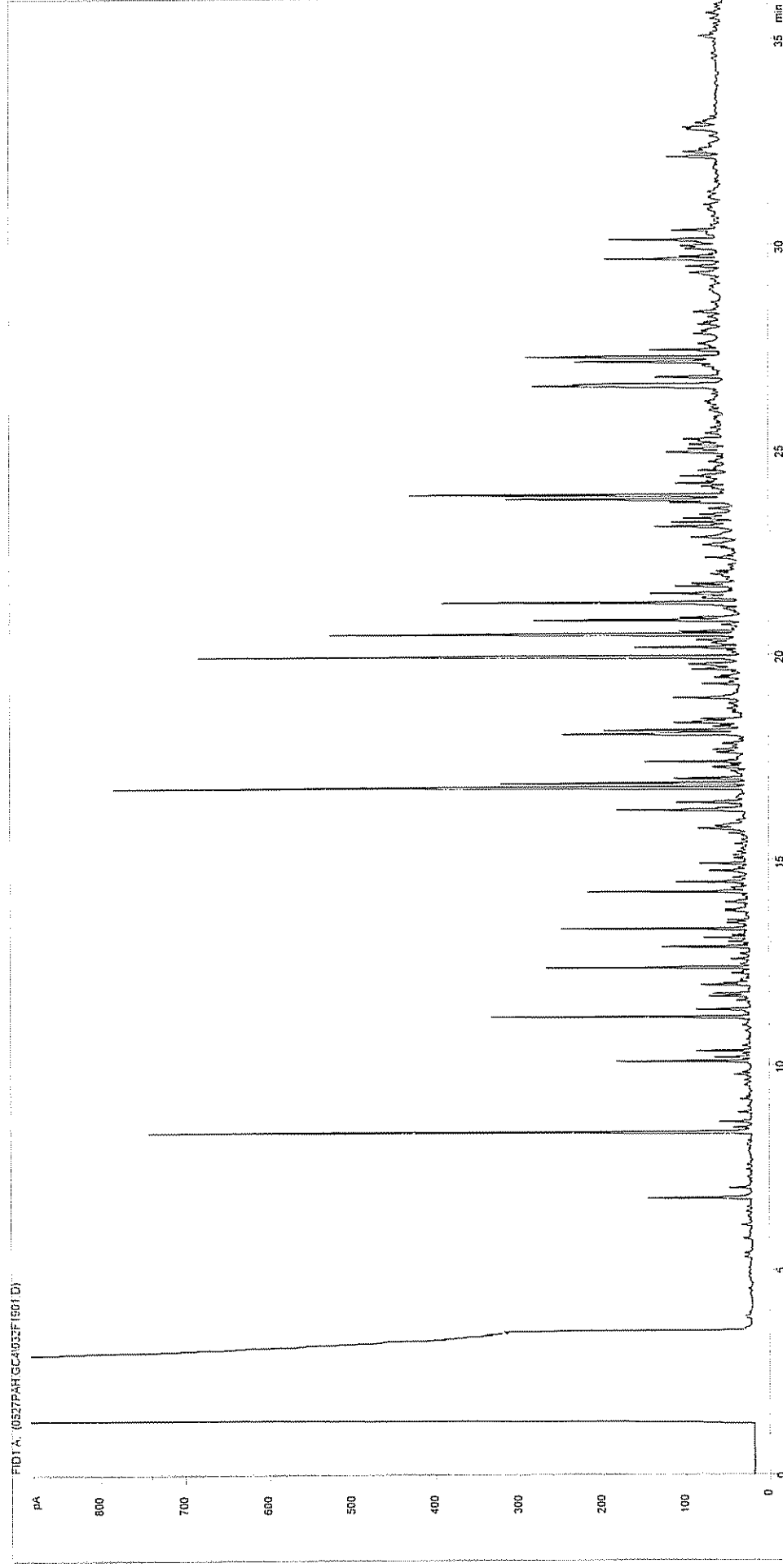
Site:

Teeside C00520017A

Client Sample Ref:

1AT010 3.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID

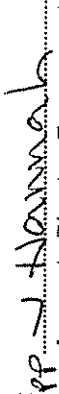


Sample ID:	CL0412193	Job Number:	S04_1899
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	1AT010 0.1
Acquisition Date/Time:	28-May-04		
Datafile:	C:\TES\DATA\0527PAH.GC4\032F1901.D		

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	07-Jun-04
Site	Cleveland Area 1	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0412186	1AB001 7.0	Lean extract, insufficient for ID.
CL0411582	1AT001 0.2	Large presence of PAHs. UCM in the range nC14-nC37+
CL0411583	1AT001 3.6	Trace of PAHs.
CL0411580	1AT002 0.25	Large presence of PAHs. UCM in the range nC14-nC37+
CL0411581	1AT002 3.9	Trace of PAHs. UCM in the range nC14-nC37+
CL0411576	1AT003 0.2	Large presence of PAHs.
CL0411577	1AT003 3.9	Trace of PAHs.
CL0411584	1AT004 0.25	Low level UCM in the range nC14-nC37+
CL0411585	1AT004 3.6	Lean extract, insufficient for ID.
CL0411573	1AT005 0.2	Large presence of PAHs.

Authorised by :  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	07-Jun-04
Site	Cleveland Area 1	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0411574	1AT005 3.9	Lean extract, insufficient for ID.
CL0411575	1AT006 0.2	Large presence of PAHs.
CL0411586	1AT007 0.5	Large presence of PAHs.
CL0411587	1AT007 3.9	Large presence of PAHs.
CL0411588	1AT008 0.15	Large presence of PAHs.
CL0411589	1AT008 3.6	Large presence of PAHs.
CL0412191	1AT009 0.5	Large presence of PAHs.
CL0412190	1AT009 3.5	Large presence of PAHs.
CL0412193	1AT010 0.1	Large presence of PAHs.
CL0412192	1AT010 3.5	Large presence of PAHs.

Authorised by : *pp J. Harrison* G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	07-Jun-04
Site	Cleveland Area 1	Assessor :	P.W.Ward
Report Number :		Test type	TPH GC/FID

Lab ID Number	Client ID	Interpretation
CL0412188	1AT011 0.3	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0412189	1AT011 3.3	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0411590	1AT012 1.0	Large presence of PAHs.
CL0411591	1AT012 3.2	Large presence of PAHs.
CL0411592	1AT013 0.2	Large presence of PAHs.
CL0411593	1AT013 3.5	Large presence of PAHs.
CL0411594	1AT014 0.2	Large presence of PAHs.
CL0411595	1AT014 3.8	Large presence of PAHs.
CL0411578	1AT015 0.25	Lean extract, insufficient for ID.
CL0411579	1AT015 4.5	Large presence of PAHs.

Authorised by: *pp J Hannah* G.C. Risdon
Associate Director, Environmental Analysis

Report Notes

Soil/Solid analysis specific:

Results expressed as mg/kg unless stated otherwise
S04 analysis not conducted in accordance with BS1377
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample
co-eluted with benzo(b)fluoranthene
co-eluted with Indeno(123-cd)pyrene
BTEX analysis expressed as ug/kg As Received
Phenol HPLC results expressed as mg/kg As Received

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/cm³@ 15°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
T Trace
L Low (2-15%)
M Medium (15-50%)
H High (>50%)

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.Def Not detected
Req Analysis Requested, see attached sheets for results
* denotes this result not UKAS accredited on this sample
p Raised detection limit due to nature of sample



TEST REPORT SOIL SAMPLE ANALYSIS



1252

Combined Report TES Report No. Cleveland Area 2

Site: Cleveland Area 2

Enviros
Sanderson House
Station Road
Horsforth
Leeds
LS18 5NT

The 34 samples described in this report were scheduled for analysis by TES Bretby between 30/04/04 and 28/05/04. The analysis was completed by Monday, 14 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (34 Pages)
Tables of TPH Interpretations (4 Pages)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 14/06/04

Tests marked 'not UKAS accredited' in this report are not included in the UKAS Accreditation Schedule for our laboratory.

TES Bretby accepts no responsibility for the sampling related to the above results

[illegible]

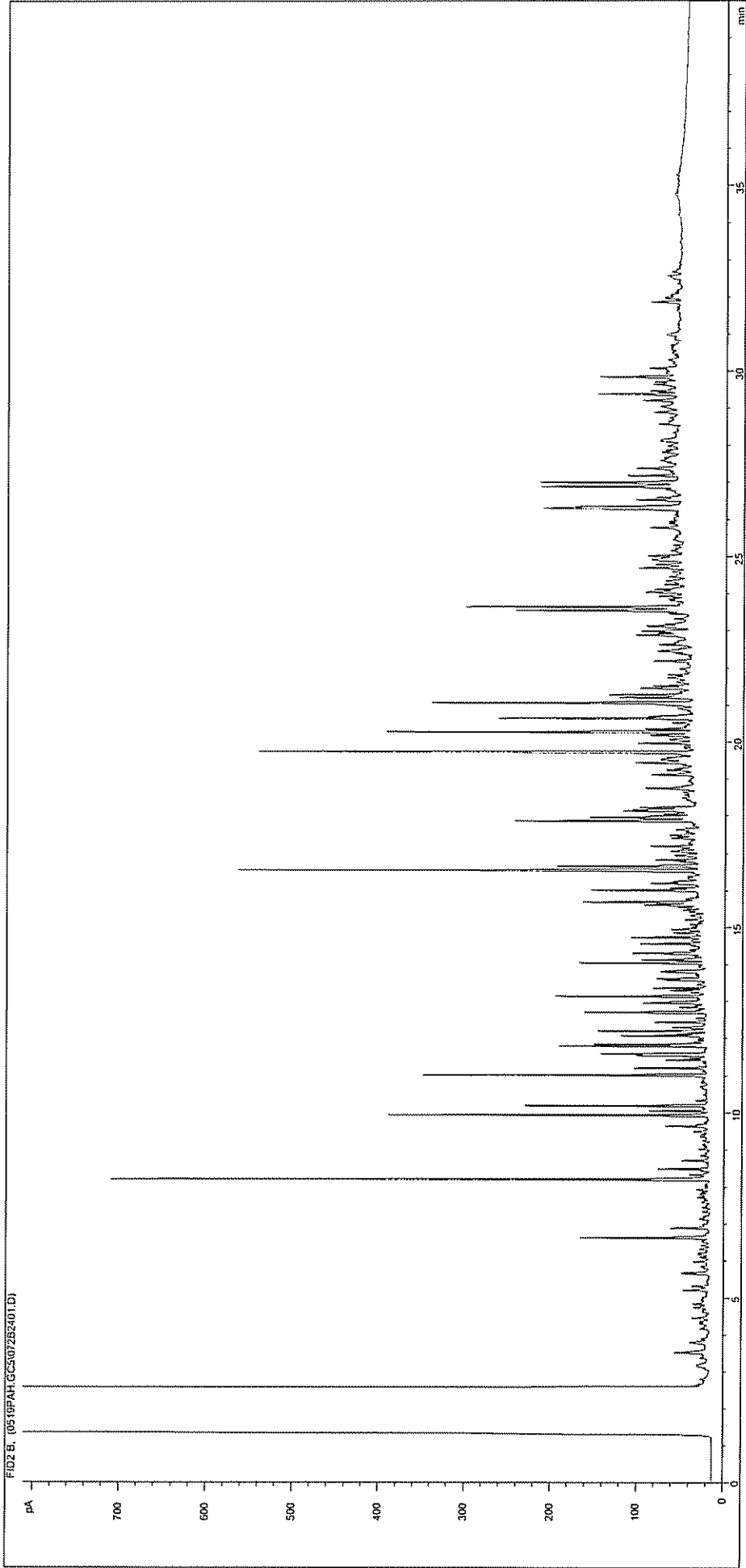
TES ID Number		Client Sample Description	Units :		Method Codes :		Detection Limits :		UKAS Accredited :																	
			mg/kg	PAH/FID	mg/kg	PAH/FID	mg/kg	PAH/FID	mg/kg	PAH/FID																
			1	yes	1	yes	1	yes	1	yes																
			Naphthalene (AR)	Acenaphthylene (AR)	Acenaphthene (AR)	Fluorene (AR)	Phenanthrene (AR)	Anthracene (AR)	Fluoranthene (AR)	Pyrene (AR)	Benzo(a)anthracene (AR)	Chrysene (AR)	Benzo(b)fluoranthene (AR)	Benzo(k)fluoranthene (AR)	Benzo(a)pyrene (AR)	Indeno(123-cd)pyrene (AR)	Dibenzo(ah)anthracene (AR)	Benzo(ghi)perylene (AR)								
0412691		2AB001A 6.0	2890	49	2910	1010	111	40	10	7	<1	3	3	3	3	<1	<1	<1								
0412692		2AB001A 7.5	55	1	68	25	6	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1								
0412693		2AB002 3.8	6410	901	630	1100	3020	1300	2070	1570	733	795	928	591	366	71	295	295								
0413427		2AB003 2.5	<1	<1	<1	<1	6	2	9	6	4	4	3	3	1	<1	<1	1								
0413428		2AB003 6.6	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1								
0412696		2AT004 0.4	3	<1	<1	<1	4	1	3	3	2	3	3	2	2	<1	<1	2								
0412697		2AT004 4.0	<1	<1	<1	<1	1	<1	2	2	<1	1	<1	<1	<1	<1	<1	<1								
0414938		2AT005 0.5	2	<1	<1	<1	3	<1	3	3	2	3	4	3	2	<1	<1	2								
0412196		2AT005 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1								
0412197		2AT006 0.2	<1	<1	1	1	16	10	61	51	34	32	18	29	18	6	16	16								
0412198		2AT006 3.9	<1	<1	<1	<1	1	<1	3	3	2	2	1	2	1	<1	<1	1								
0411602		2AT007 0.2	<1	<1	<1	<1	1	<1	2	2	<1	<1	1	<1	<1	<1	<1	<1								
0411603		2AT007 3.9	3	2	<1	1	8	4	14	11	6	6	7	6	4	<1	<1	4								
0411600		2AT008 0.3	<1	<1	<1	<1	5	2	9	7	5	6	7	5	4	<1	<1	4								
0411601		2AT008 3.9	<1	<1	<1	<1	3	1	4	4	2	2	2	2	1	<1	<1	<1								
0411596		2AT009 0.15	12	2	3	2	10	3	11	7	5	5	5	3	2	<1	<1	2								
0411598		2AT009 3.8	5	1	1	1	6	2	6	4	2	3	2	1	2	<1	<1	1								
0411599		2AT010 0.15	62	13	2	13	57	23	67	46	23	27	24	12	21	12	4	12								
0411597		2AT010 3.9	2	<1	<1	<1	2	1	3	3	1	2	1	<1	1	<1	<1	<1								
0411604		2AT011 0.1	625	115	1410	634	388	121	254	171	76	95	86	48	75	46	10	42								
			Envirois				Soils Sample Analysis											UKAS TESTING 1252								
			Client Name				Contact				Date Printed				Report Number				Table Number				Page Number			
			TES Bretby				Ms B Thompson				14 June 2004				1				3 of 6							
			PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422																							

[illegible]

[illegible]

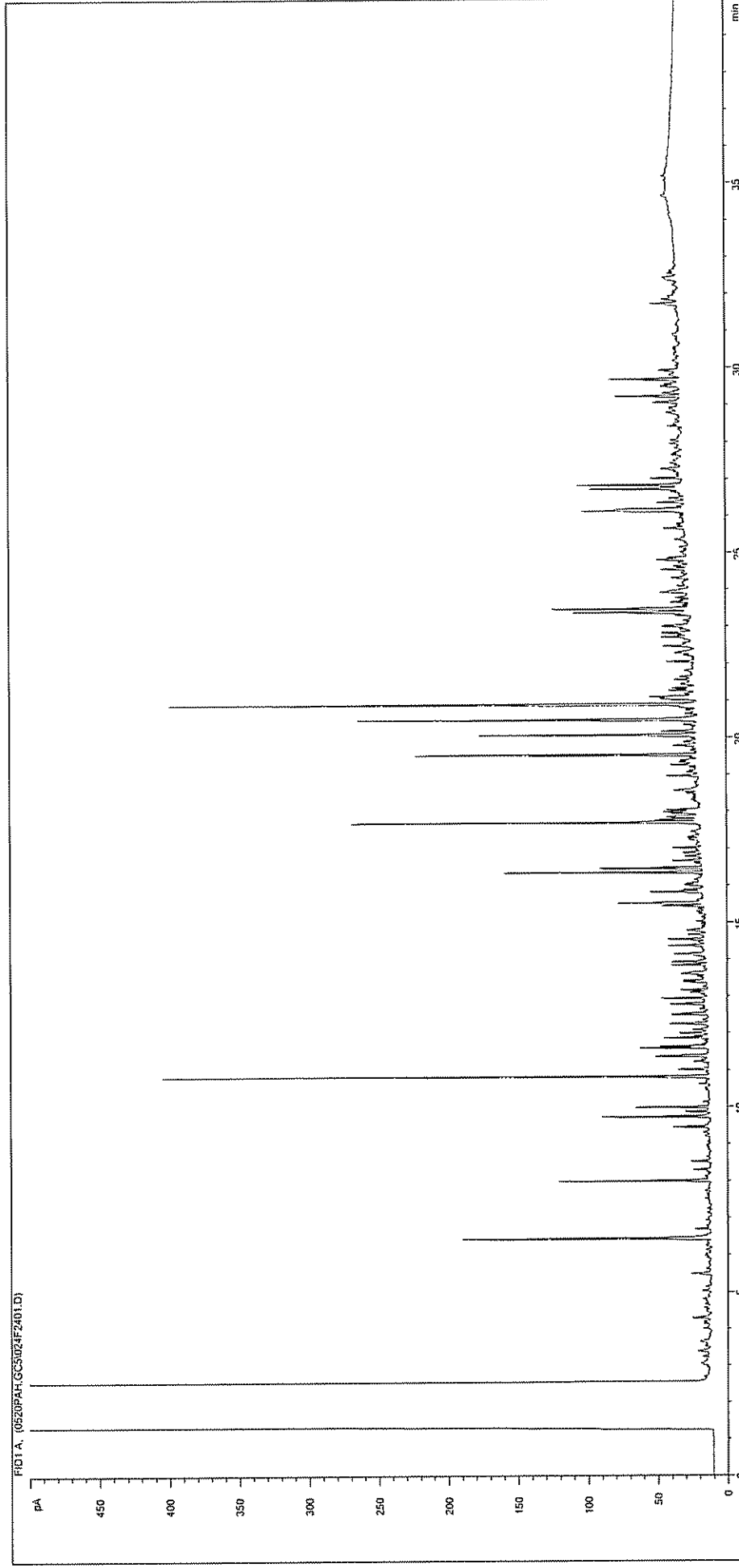
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



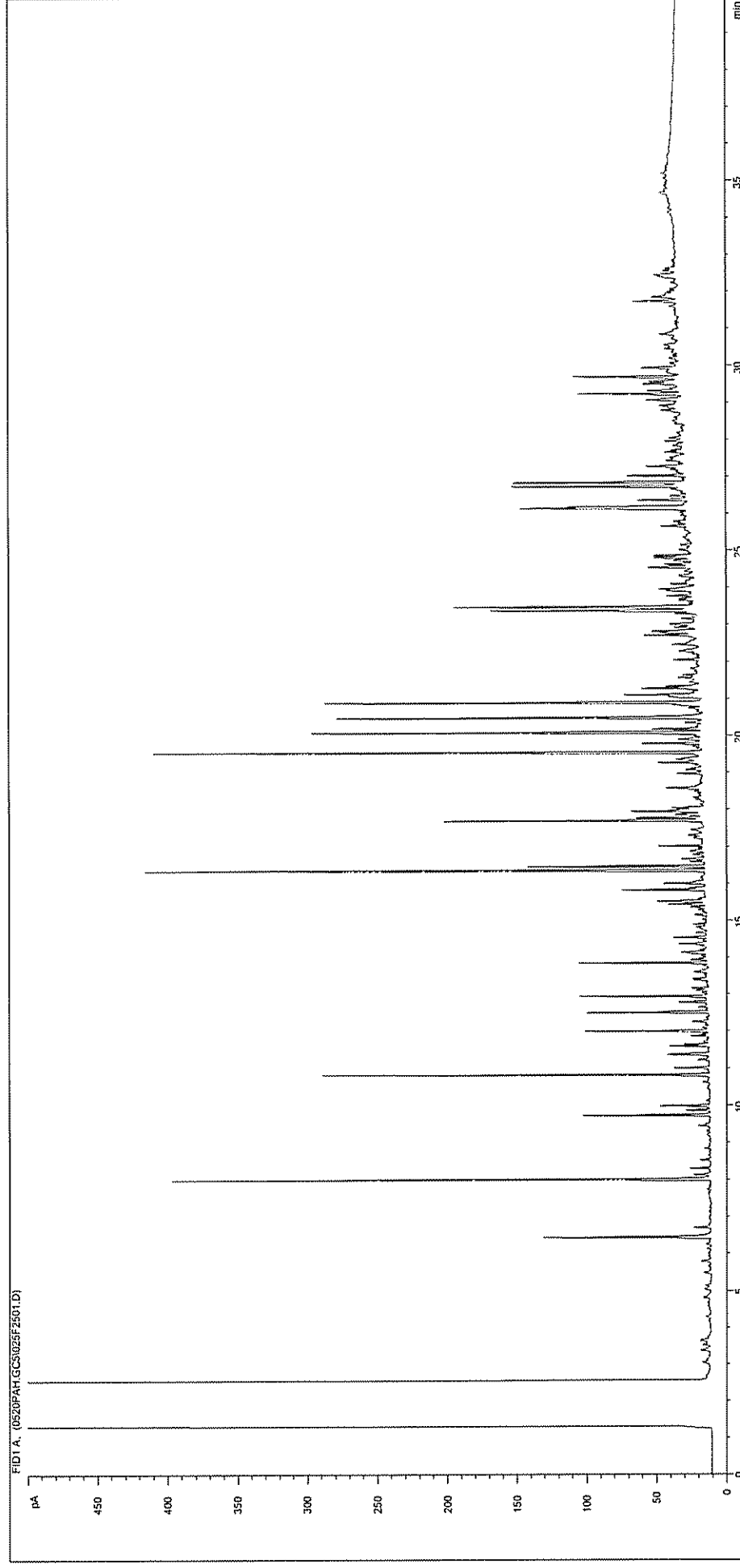
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Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT009 0.15
Acquisition Date/Time:	20-May-04		
Datafile:	D:\TESIDATA\0519PAH.GC51072B2401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



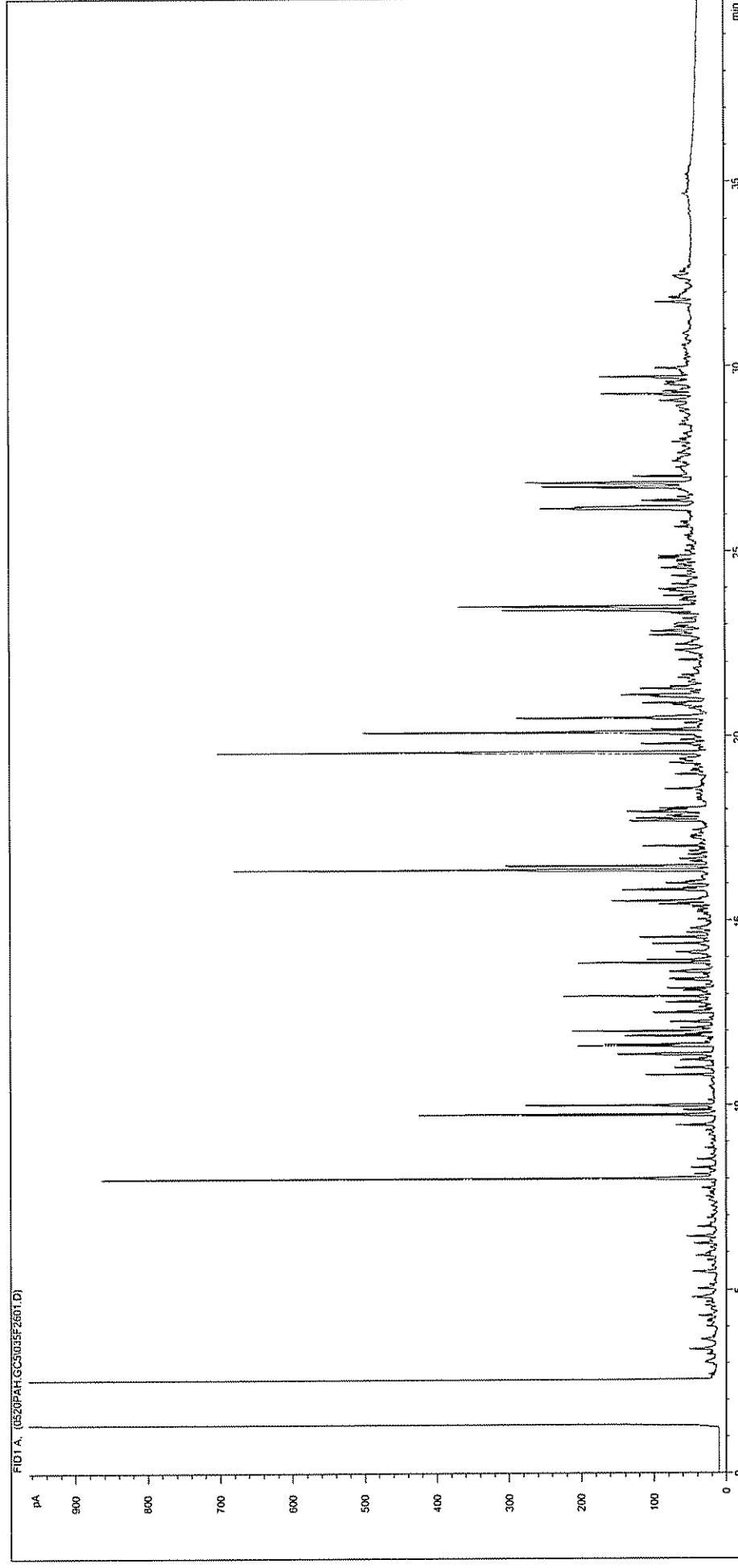
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT010 3.9
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC5024F2401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



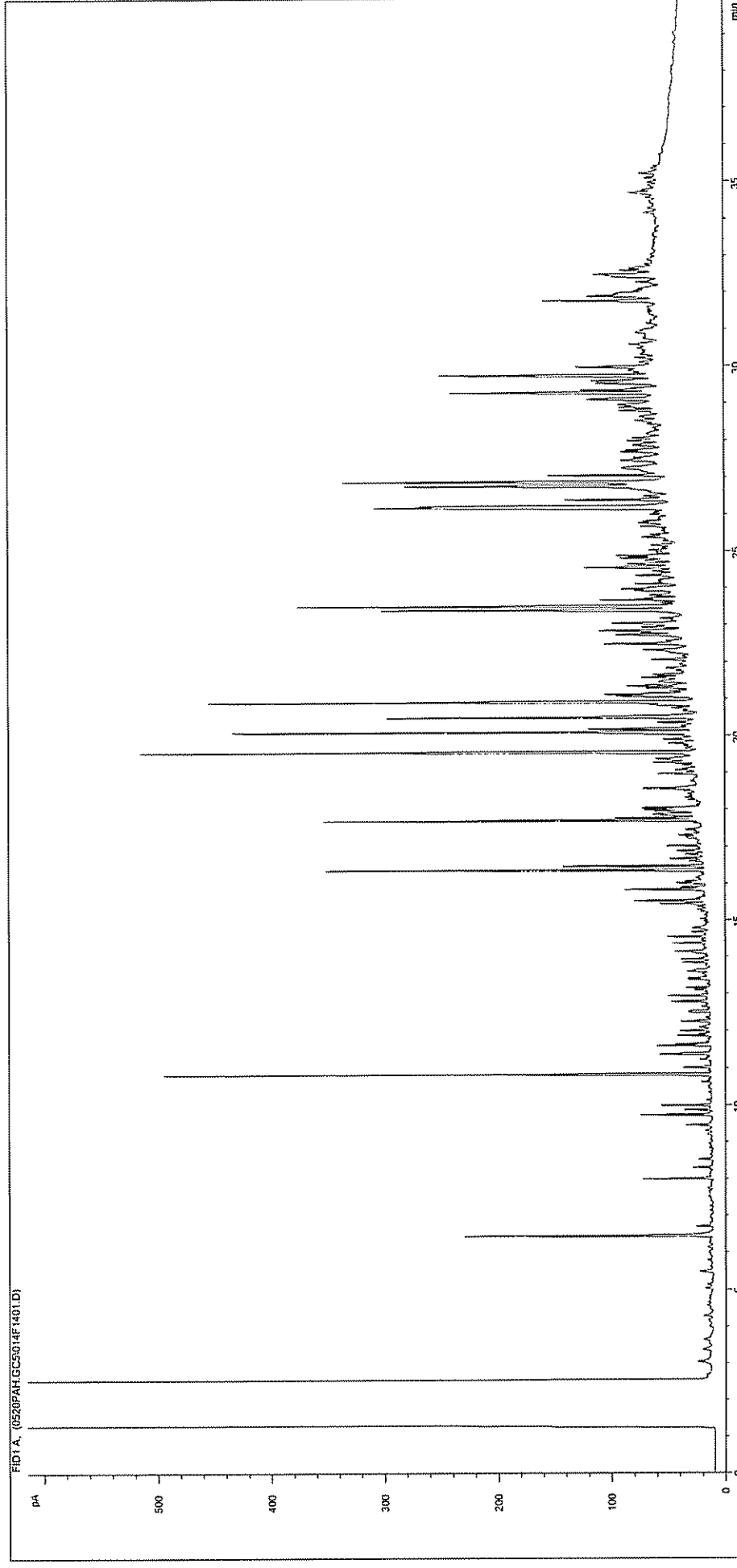
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
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Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC5\025F2501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



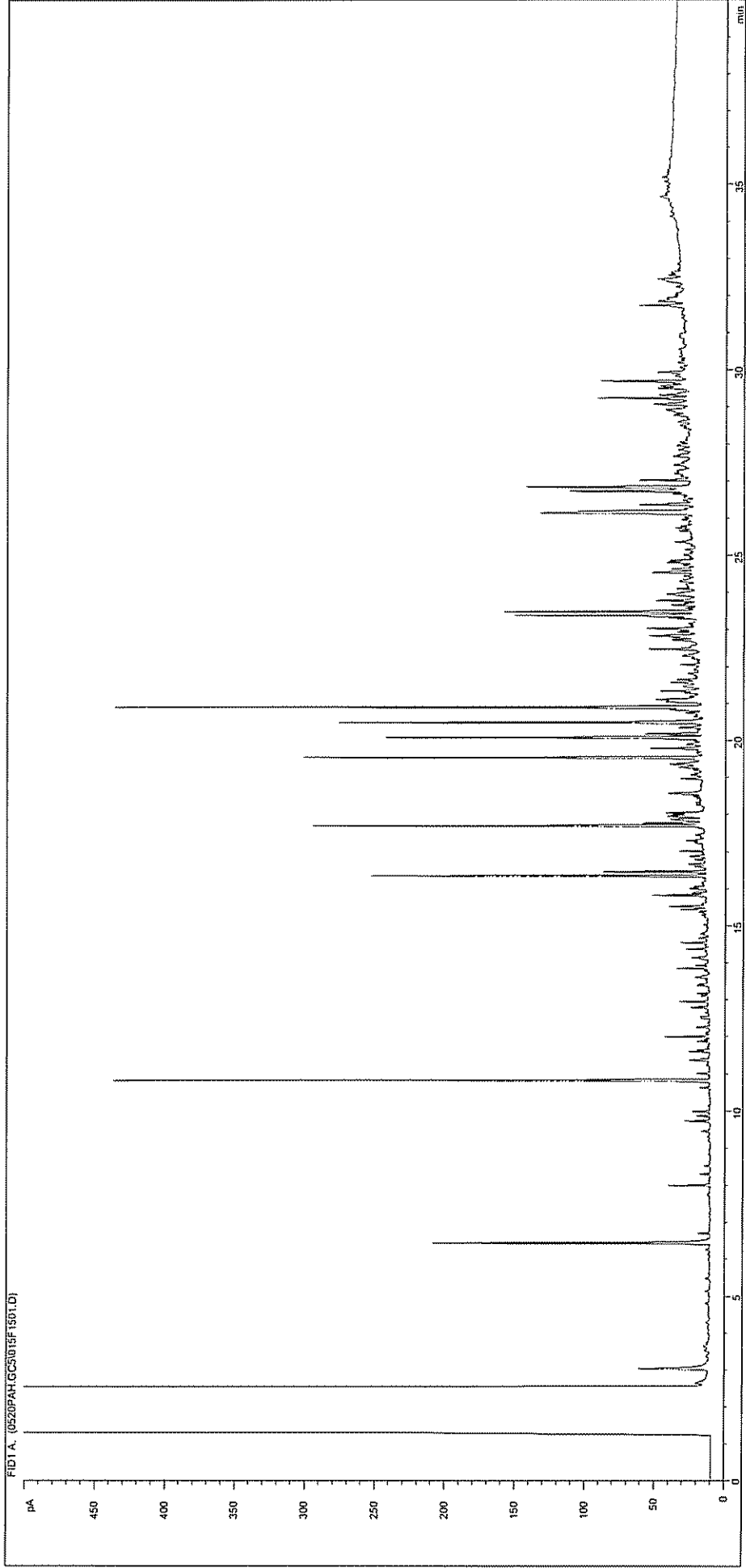
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Multiplier:	0.1	Client:	Enviros
Dilution:	5	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT010 0.15
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC5035F2601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411600	Job Number:	S04_1806
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT008 0.3
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC5014F1401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID

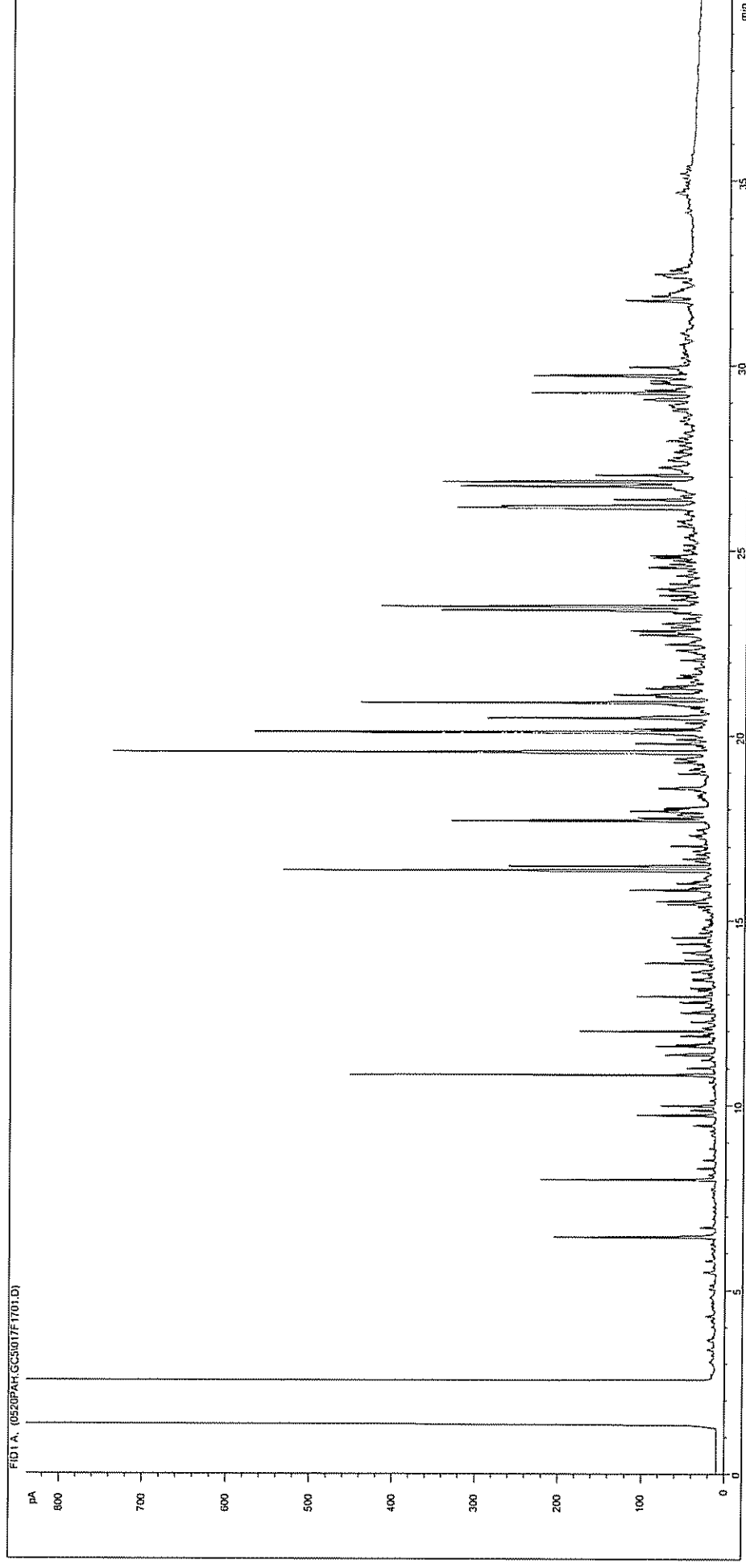


Sample ID:	CL0411601	Job Number:	S04_1806
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT008 3.9
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC5\015F1501.D		

FID1 A. (0520)PAH.GC5016F1601.D\\

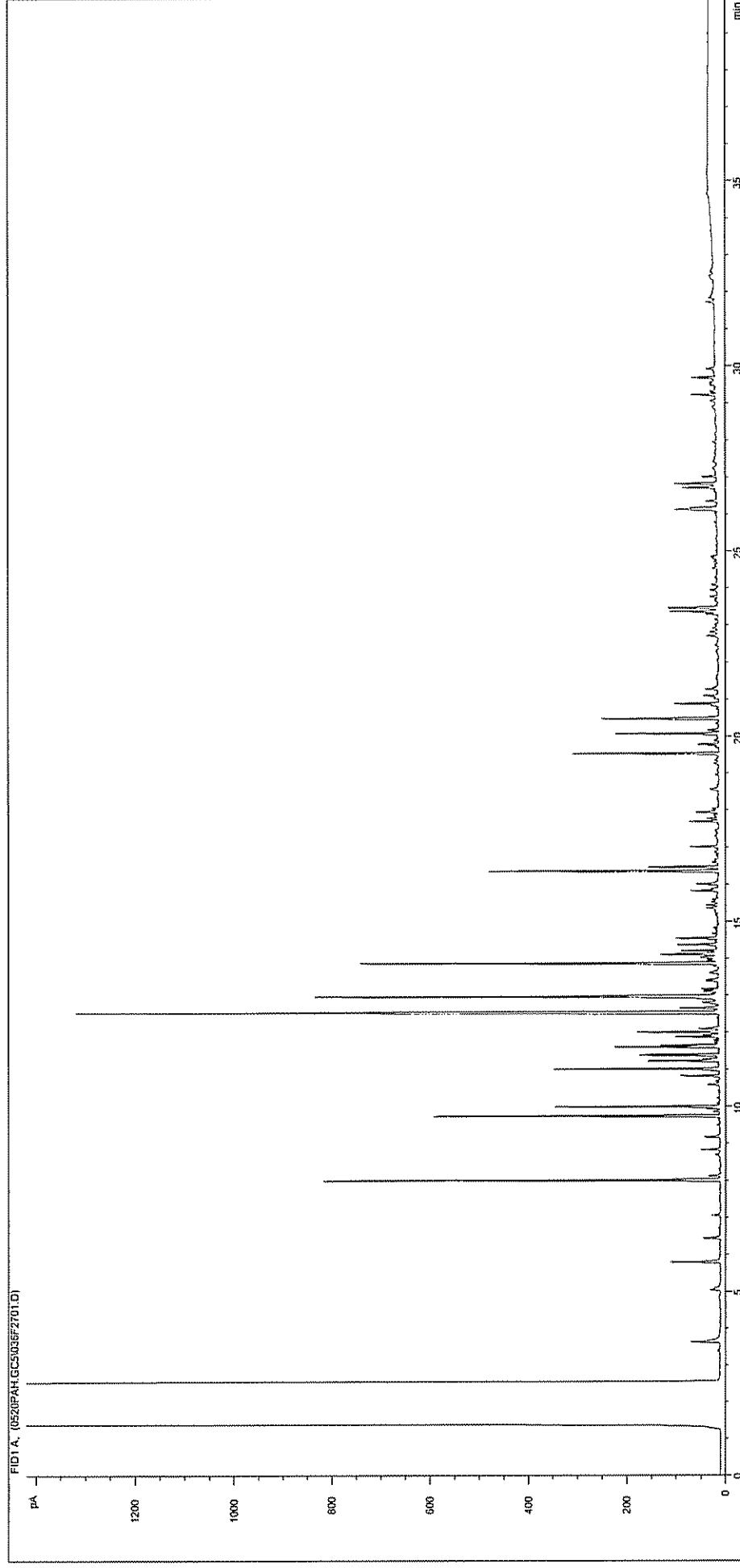


Petroleum Hydrocarbons (C8 to C37) by GC/FID



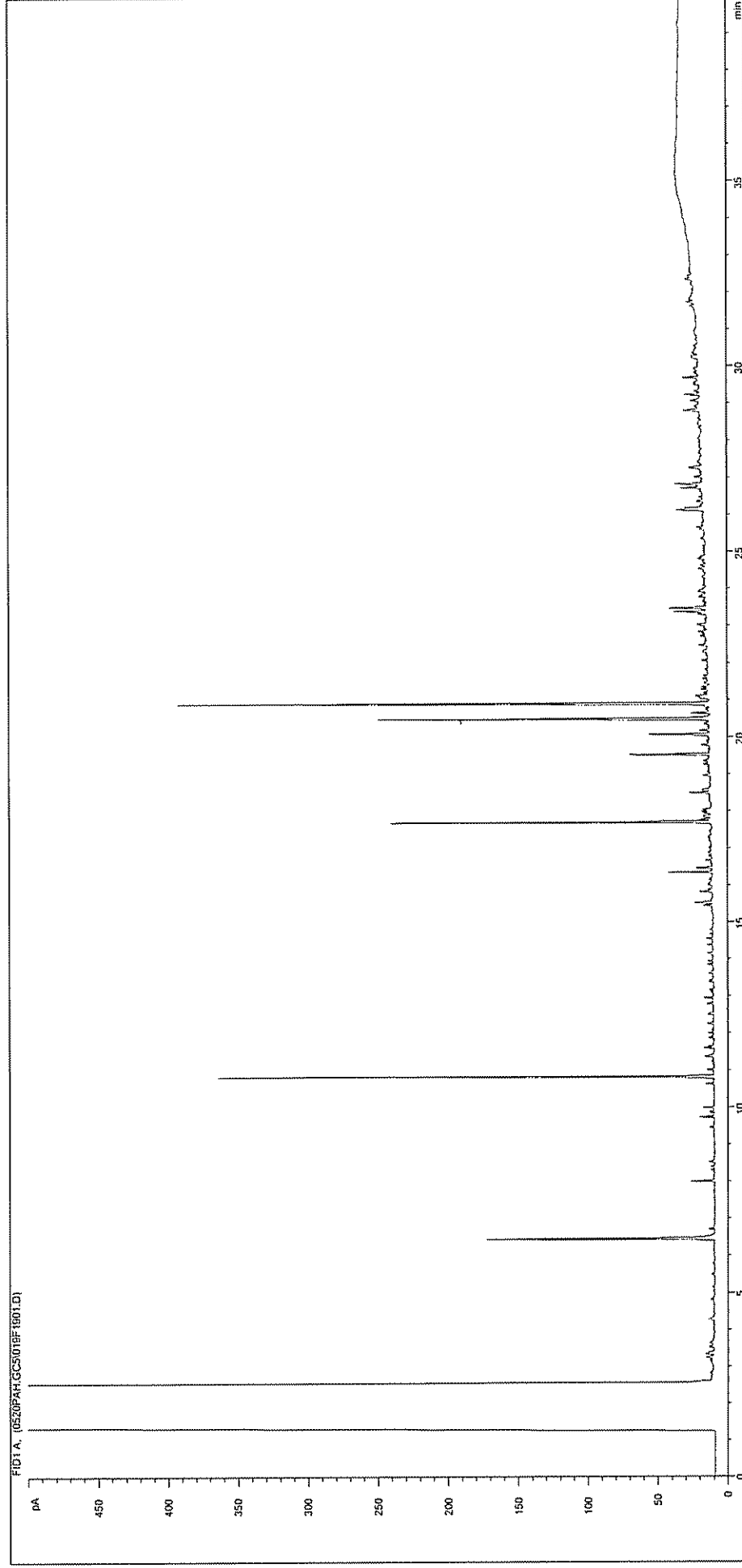
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT007 3.9
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TESIDATA\0520PAH.GC5\017F1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



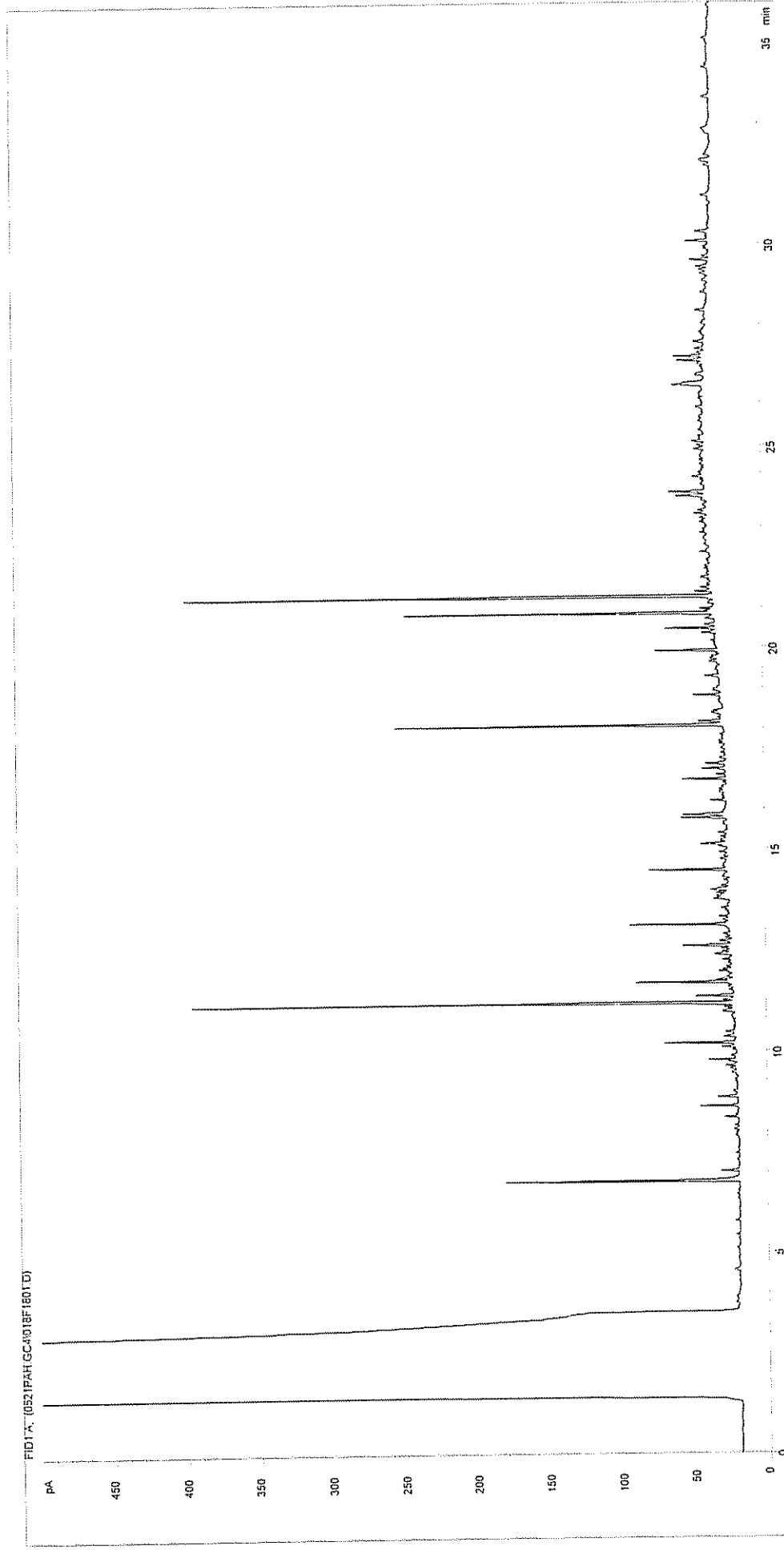
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Multiplier:	0.1	Client:	Enviros
Dilution:	50	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT011 0.1
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC5\036F2701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411605	Job Number:	S04_1806
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT011 4.0
Acquisition Date/Time:	21-May-04		
Datafile:	D:\TES\DATA\0520PAH.GC51019F1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412194

0.1

1

WMF_RUNF.M

22-May-04

C:\TES\DATA\0521PAH.GC4\018F1801.D

Job Number:

Client:

Site:

Client Sample Ref:

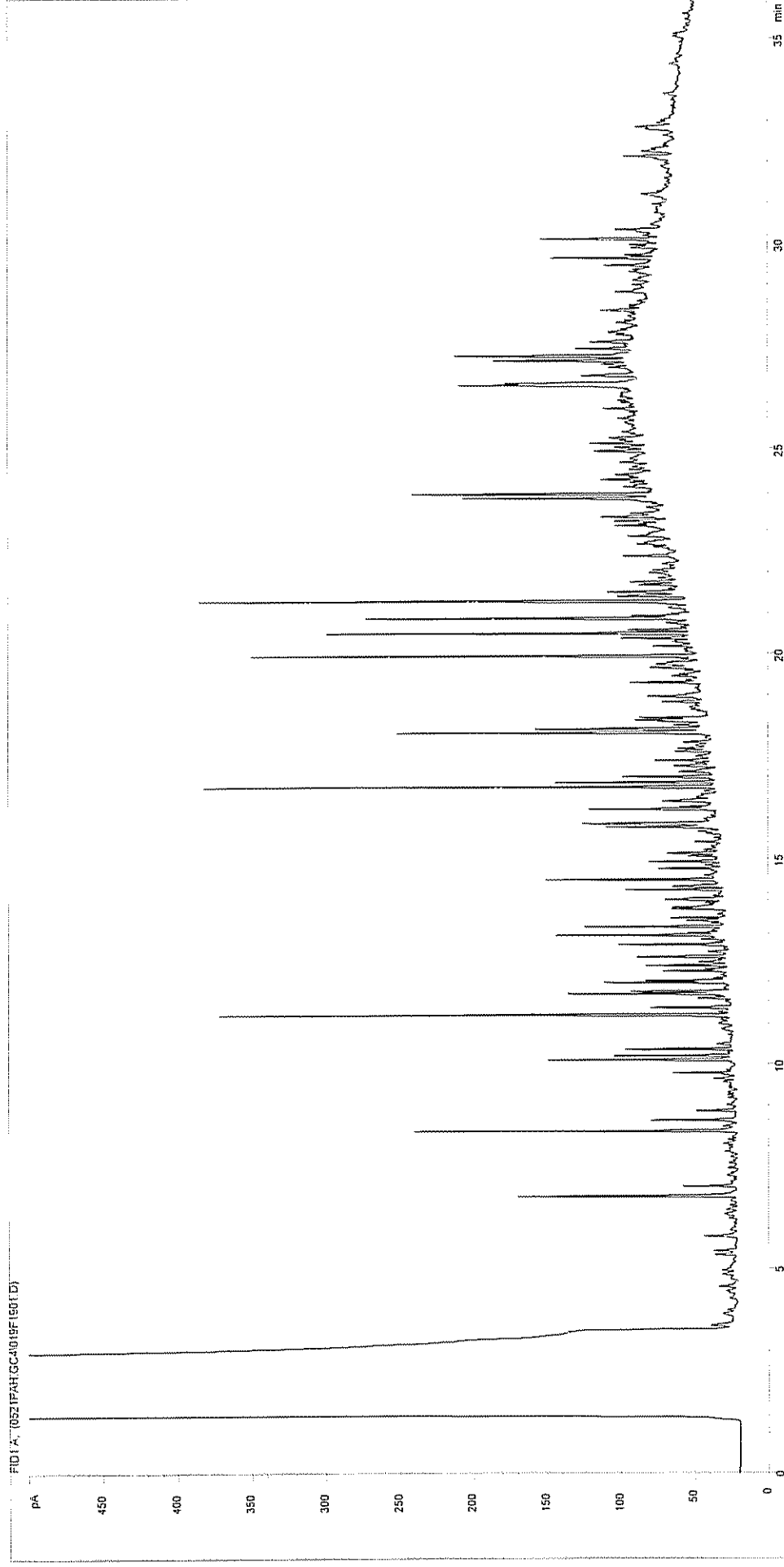
S04_1900

Enviros

Teeside C00520017A

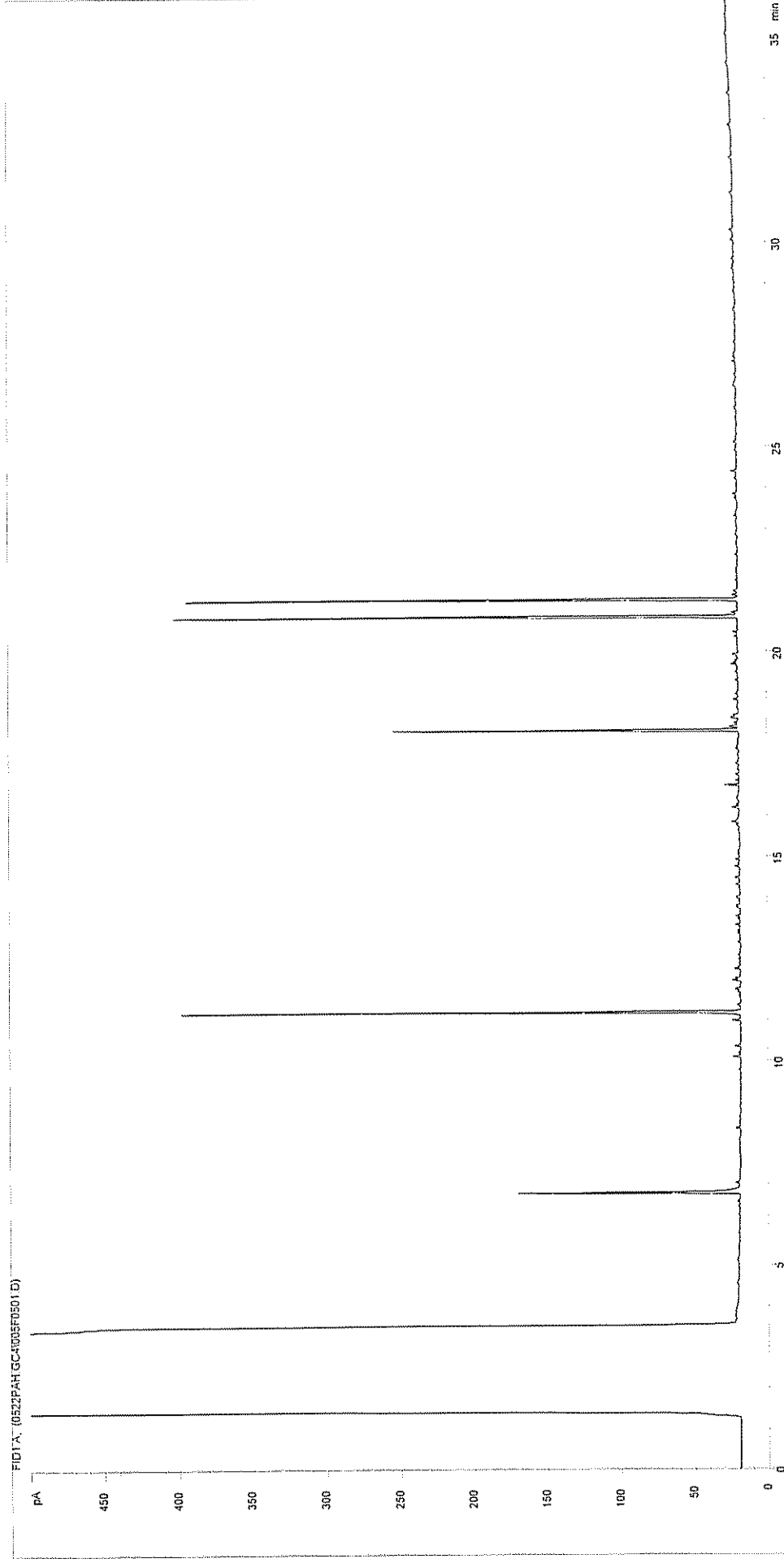
2AT014 3.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



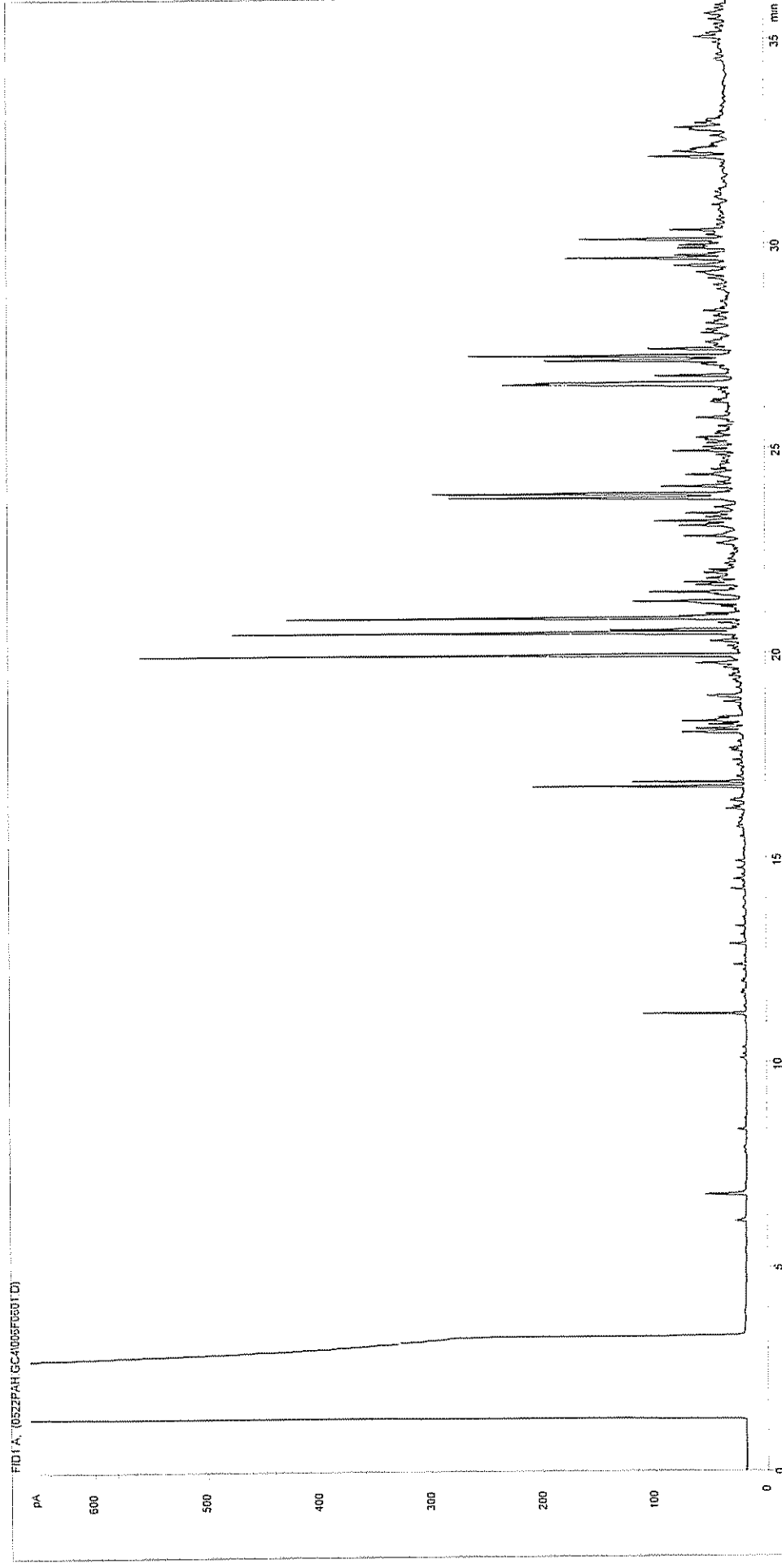
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Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT014 0.5
Acquisition Date/Time:	22-May-04		
Datafile:	C:\TES\DATA\0521PAH.GC4\019F1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



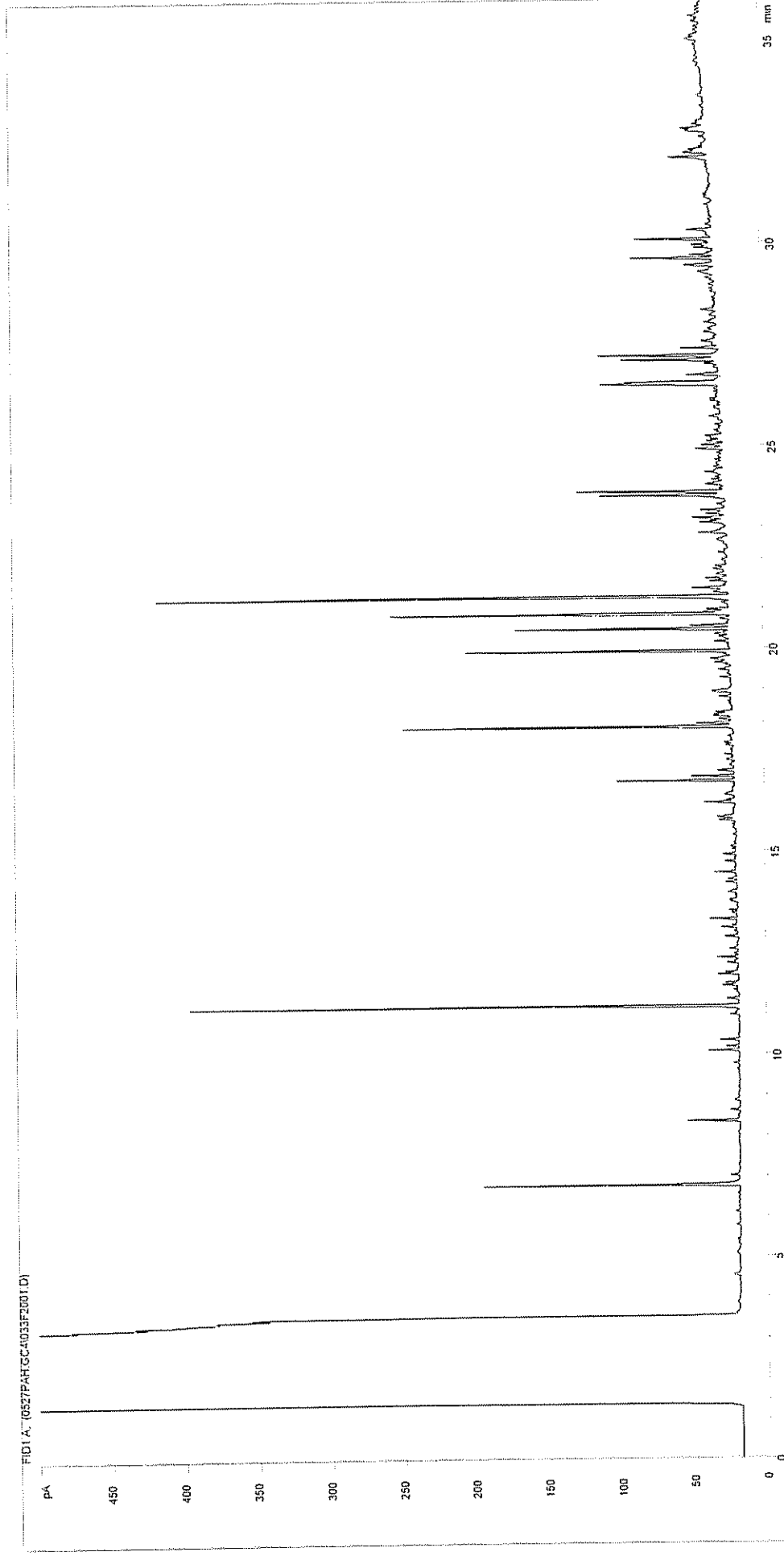
Sample ID:	CL0412196	Job Number:	S04_1900
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT005 4.0
Acquisition Date/Time:	22-May-04		
Datafile:	C:\TES\DATA\0522PAH.GC4\005F0501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



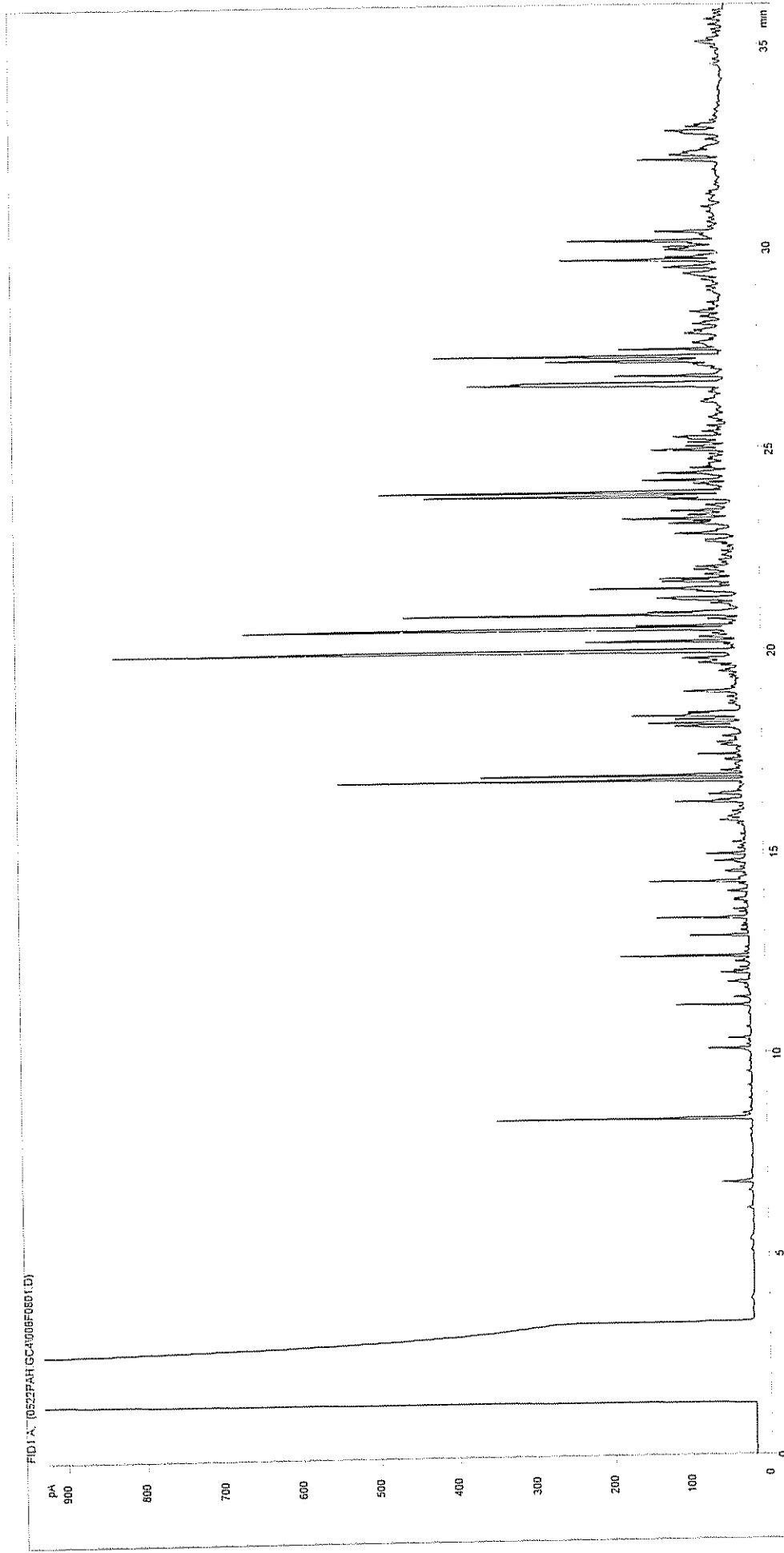
Sample ID:	CL0412197	Job Number:	S04_1901
Multiplier:	0.1	Client:	Enviros
Dilution:	5	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT006 0.2
Acquisition Date/Time:	22-May-04		
Datafile:	C:\TES\DATA\0522PAH.GC4\006F0601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412198	Job Number:	S04_1901
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT006 3.9
Acquisition Date/Time:	28-May-04		
Datafile:	C:\TES\DATA\0527PAH.GC4\033F2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412199

0.1

5

WMF_RUNF.M

22-May-04

C:\TES\DATA\0522PAH.GC4008F0801.D

Job Number:

Client:

Site:

Client Sample Ref:

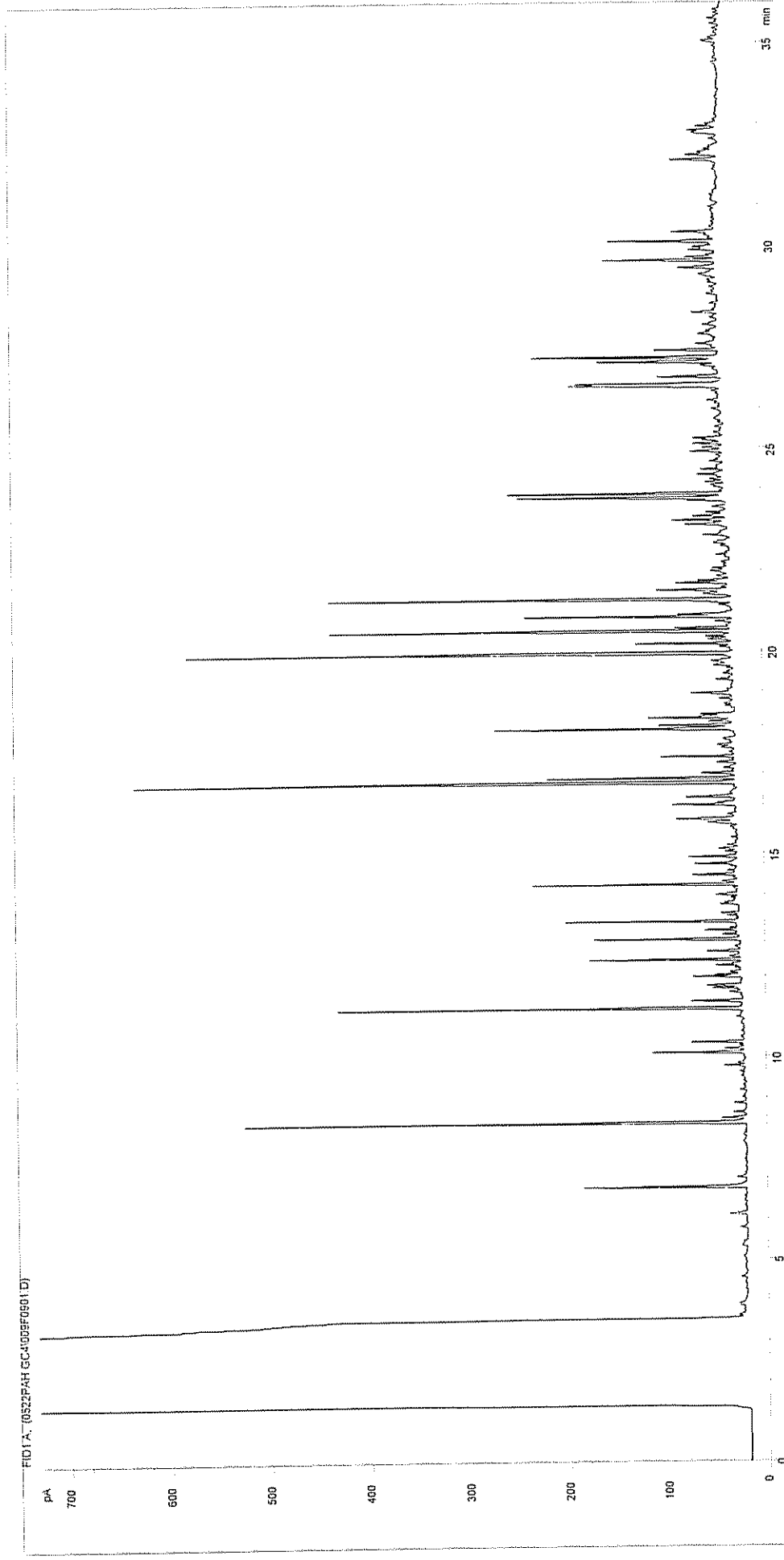
S04_1901

Enviros

Teeside C00520017A

2AT012 0.3

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412200

0.1

1

WMF_RUNF.M

22-May-04

C:\TES\DATA\0522PAH.GC4009F0901.D

Job Number:

Client:

Site:

Client Sample Ref:

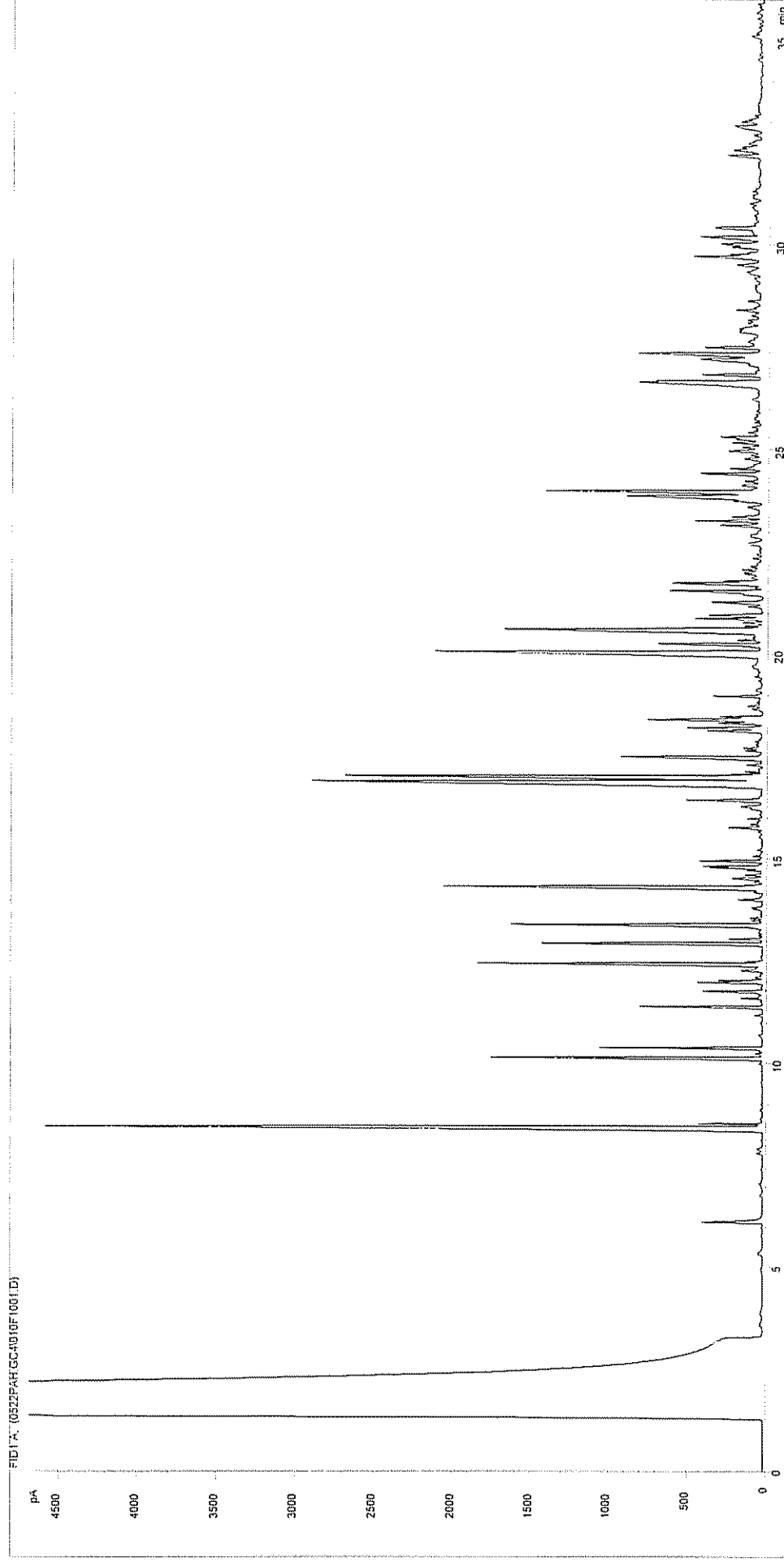
S04_1901

Enviros

Teeside C00520017A

2AT012 3.9

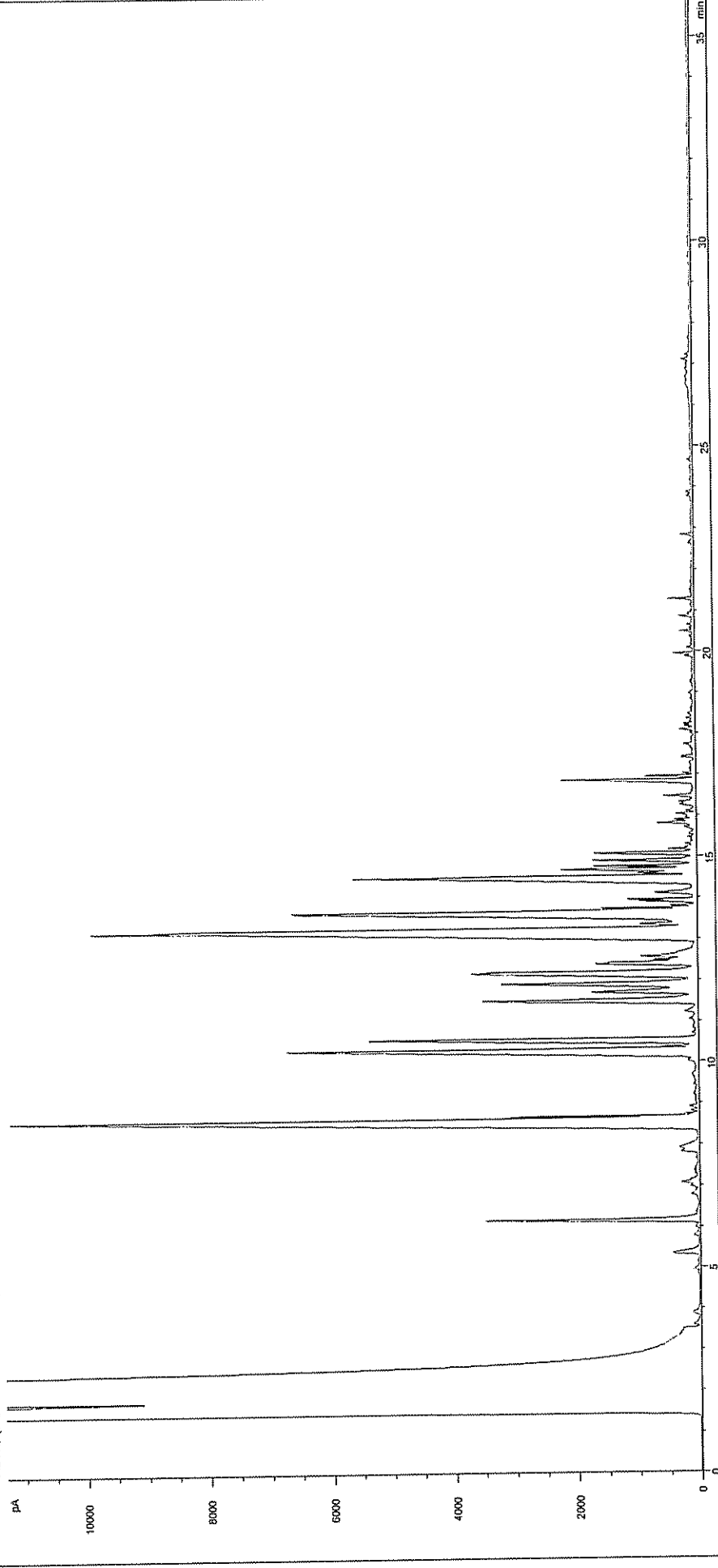
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412201	Job Number:	S04_1901
Multiplier:	0.1	Client:	Enviros
Dilution:	100	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT012 0.55
Acquisition Date/Time:	22-May-04		
Datafile:	C:\TESIDATA\0522PAH.GC4\010F1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID

FID1A: (S524PAH.GC4037F3701.D)



Sample ID:

CL0412691

Multiplier:

0.1

Dilution:

2

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

26-May-04

Datafile:

C:\TES\DATA\0524PAH.GC4037F3701.D

Job Number:

S04_1984

Client:

Enviros

Site:

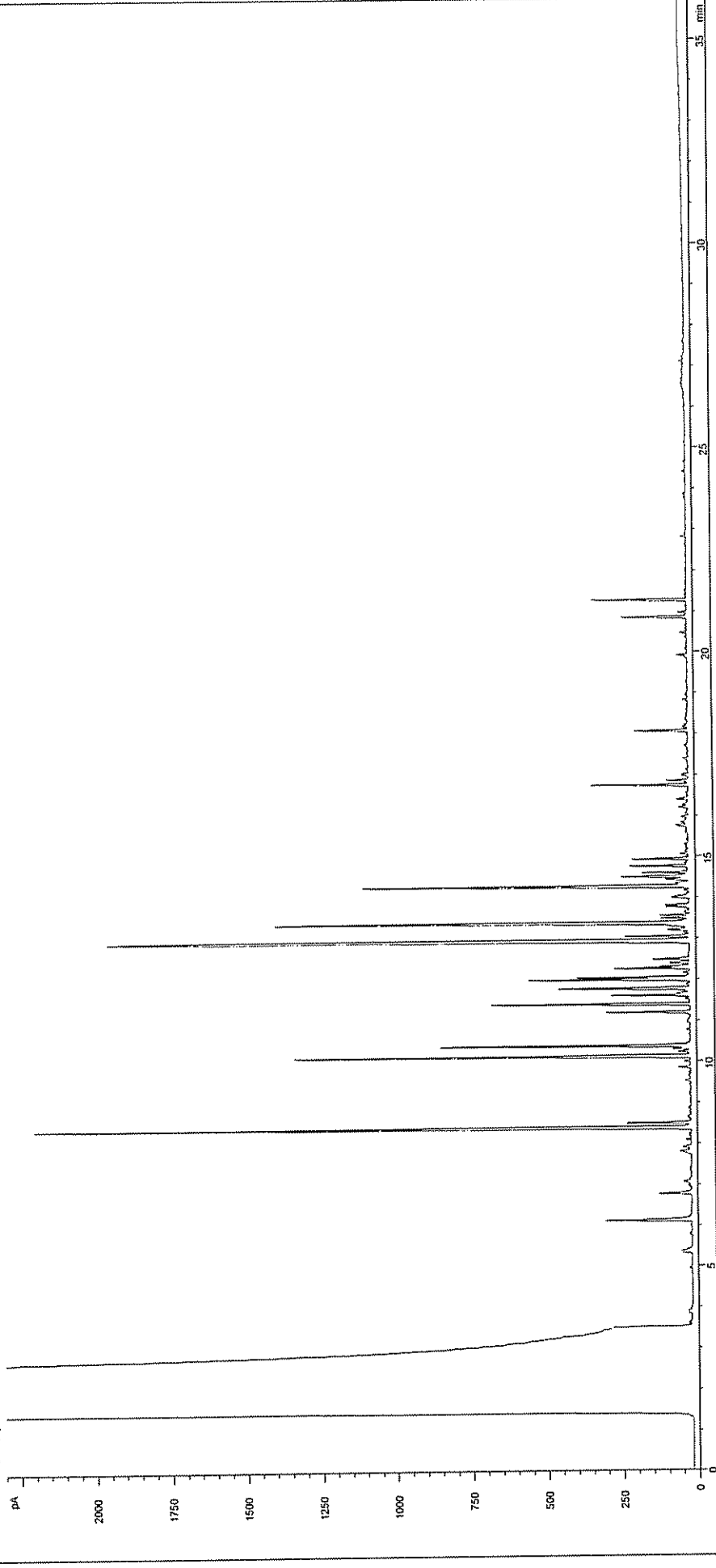
Teeside C00520017A

Client Sample Ref:

2AB001A 6.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID

FID1A, (0524PAH.GC4\034F3401.D)



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412692

0.1

1

WMF_RUNF.M

26-May-04

C:\TES\DATA\0524PAH.GC4\034F3401.D

Job Number:

Client:

Site:

Client Sample Ref:

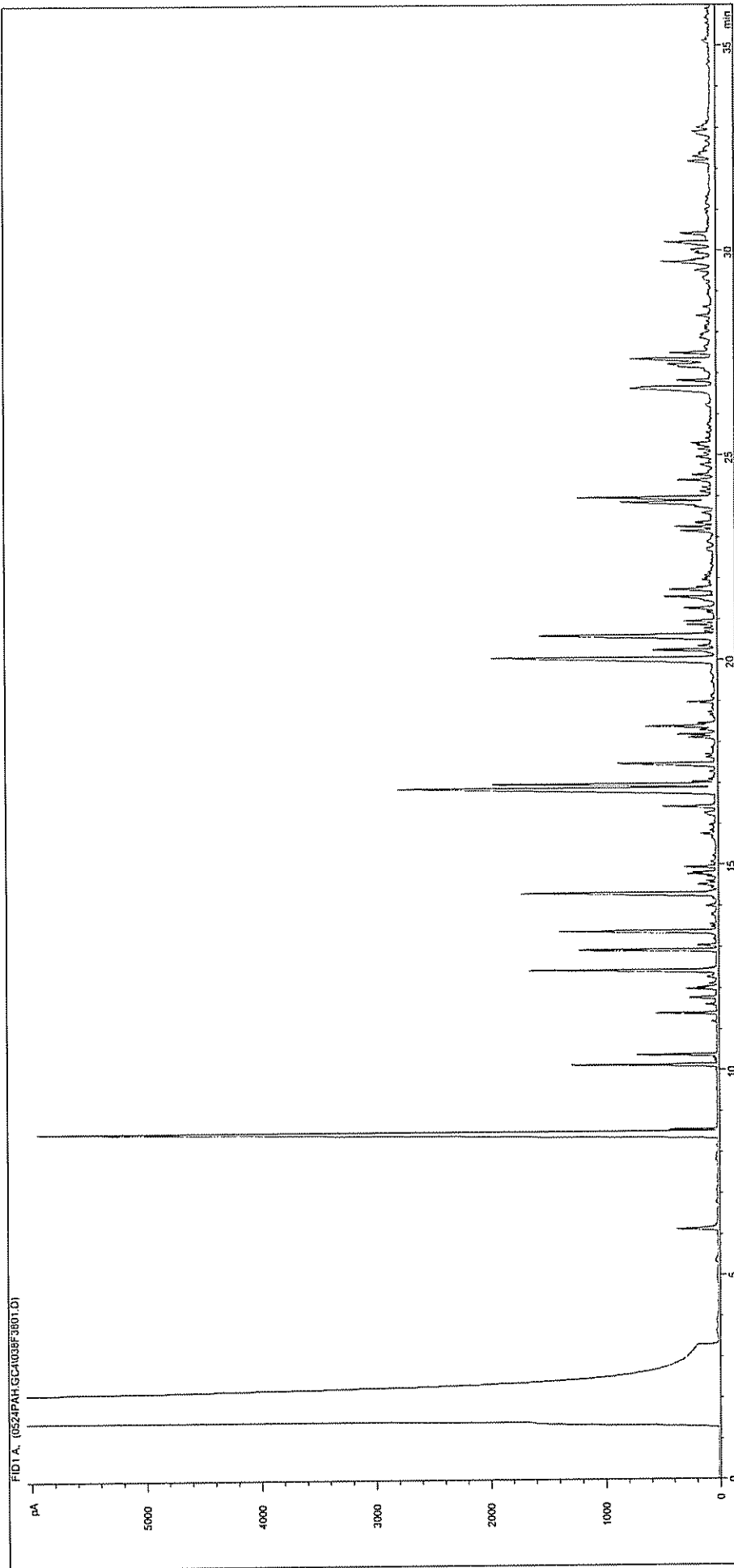
S04_1984

Enviros

Teeside C00520017A

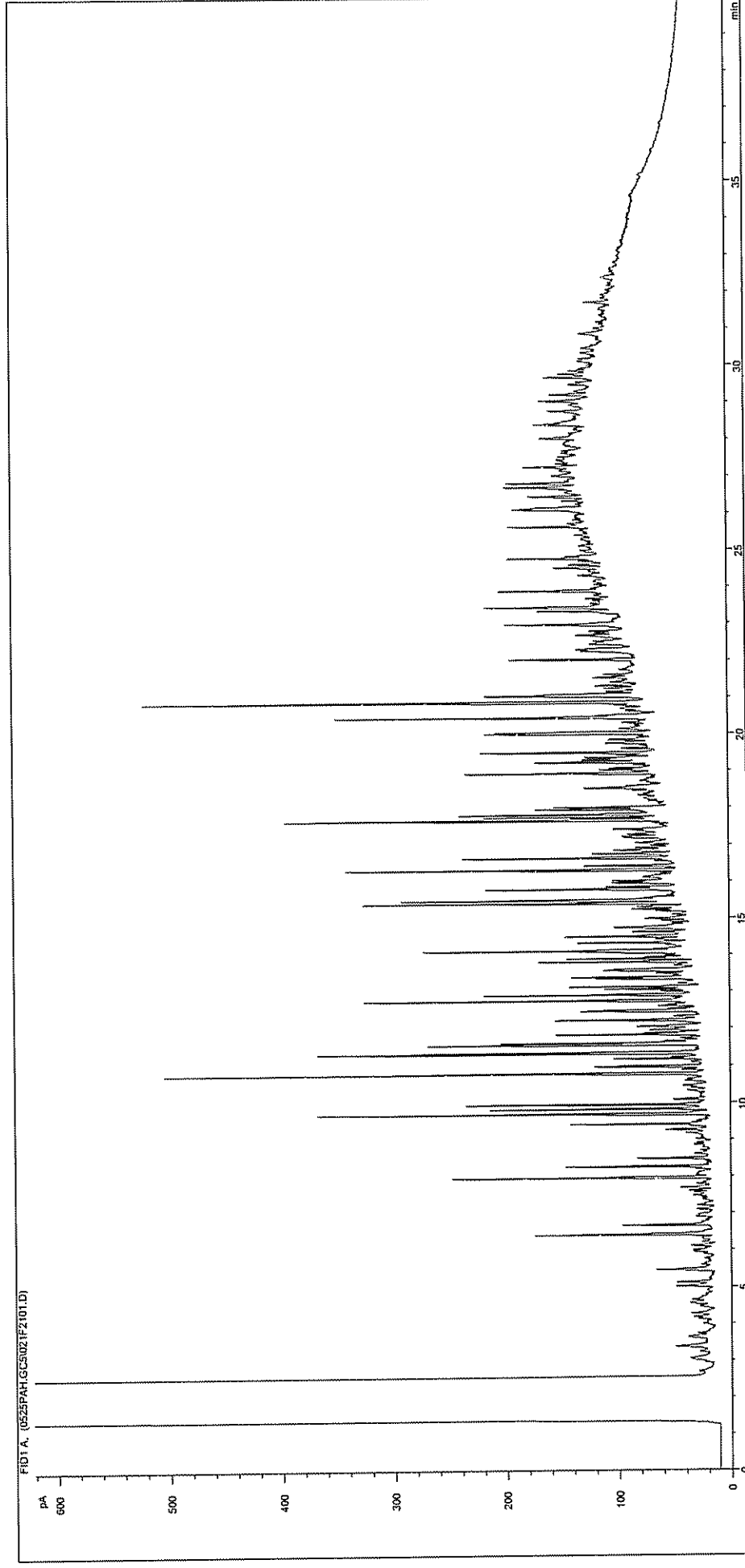
2AB001A 7.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



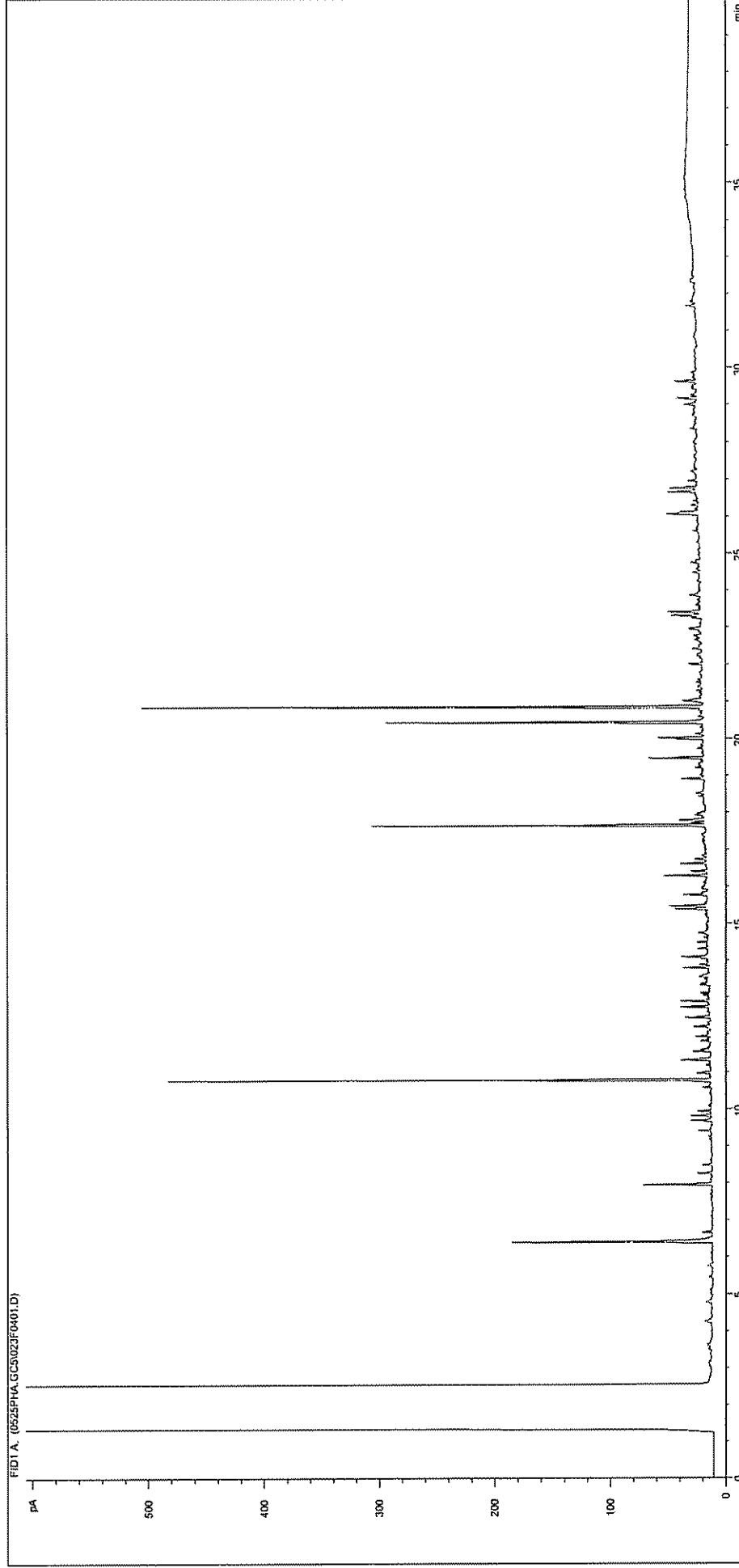
Sample ID:	CL0412693	Job Number:	S04_1984
Multiplier:	0.1	Client:	Enviros
Dilution:	20	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AB002 3.8
Acquisition Date/Time:	26-May-04		
Datafile:	C:\TES\DATA\0524PAH.GC4\038F3801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



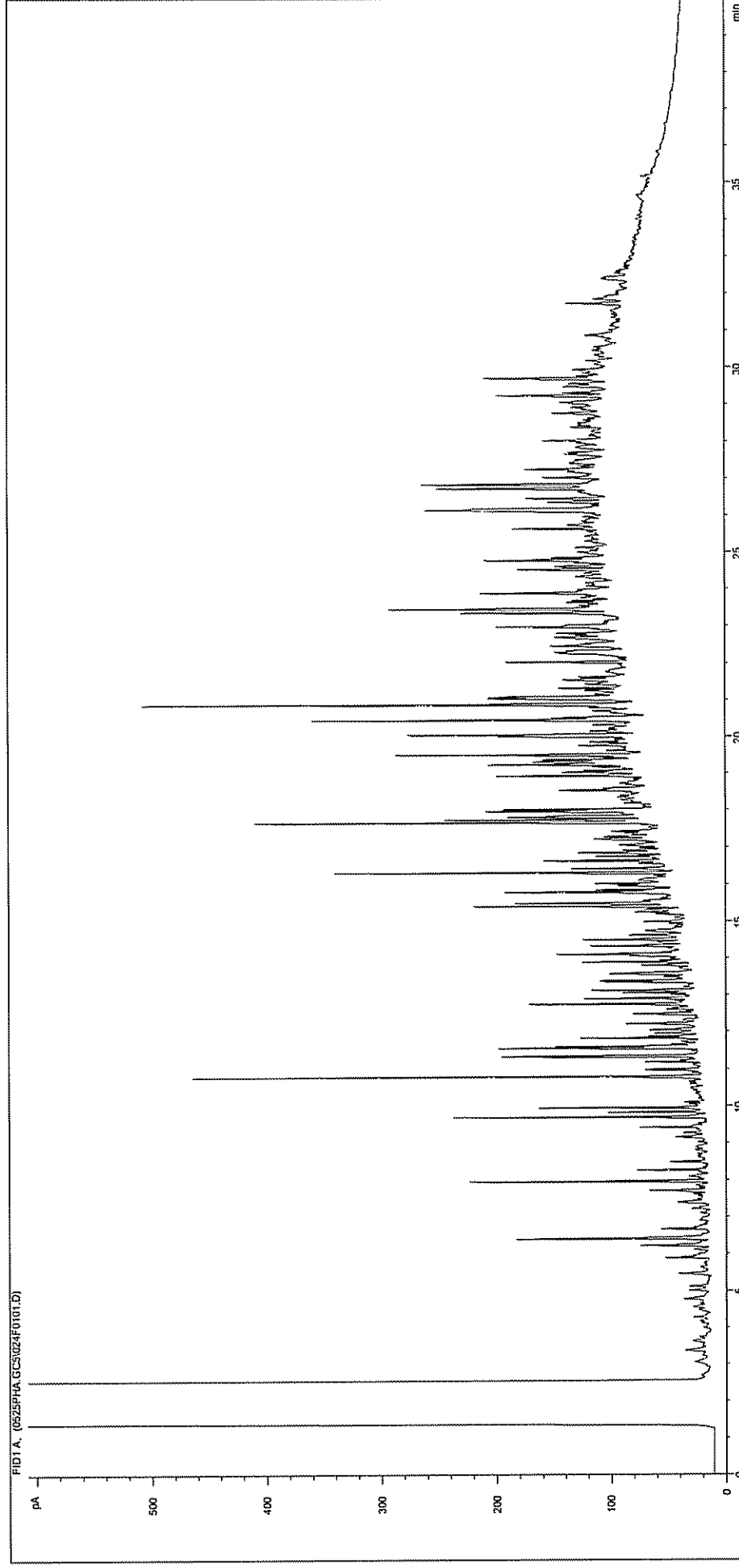
Sample ID:	CL0412694	Job Number:	S04_1985
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT013 0.4
Acquisition Date/Time:	26-May-04		
Datafile:	D:\TES\DATA\0525PAH.GC5\021F2101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



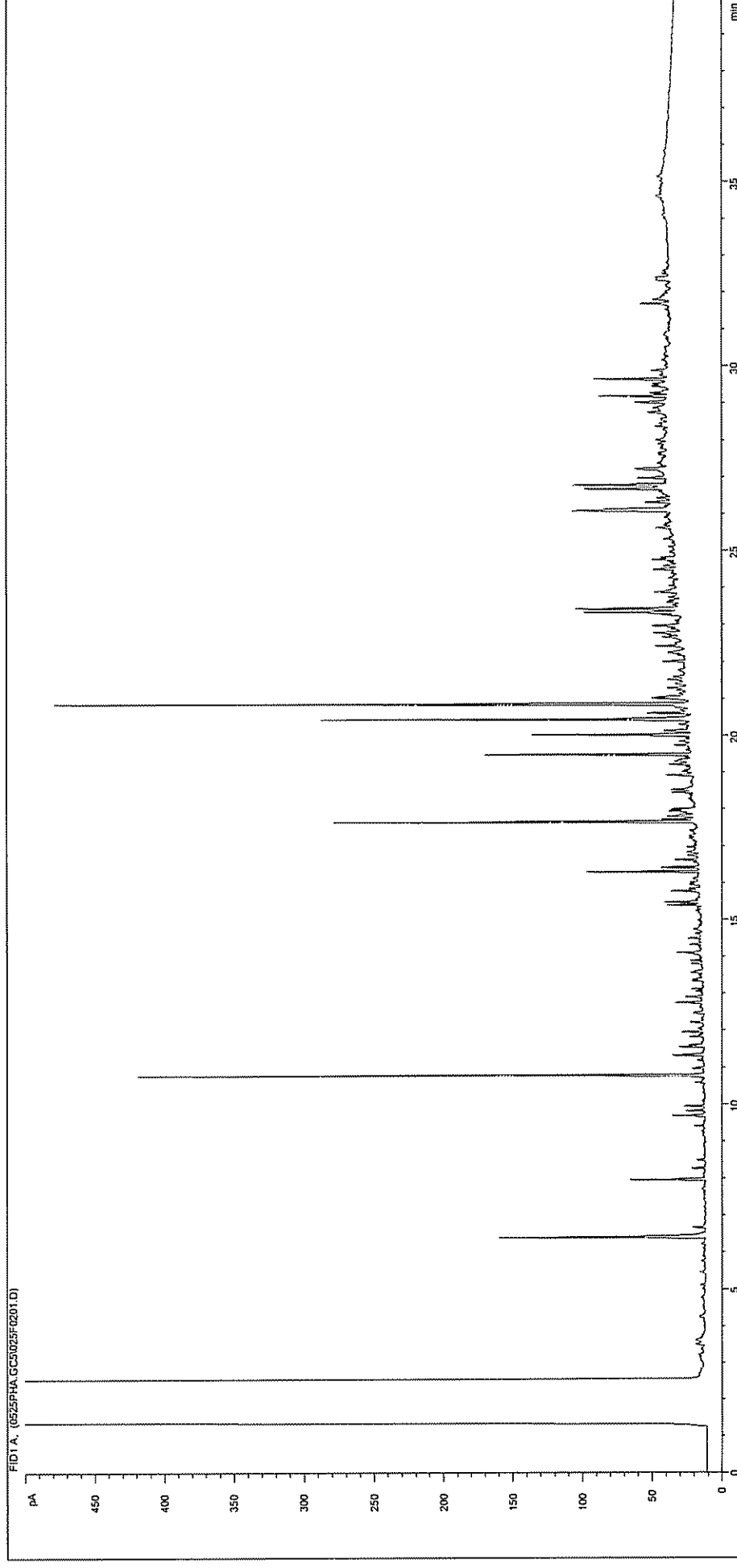
Sample ID:	CL0412695	Job Number:	S04_1985
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT013 4.0
Acquisition Date/Time:	26-May-04		
Datafile:	D:\TES\DATA\0525PHA.GC5\023F0401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



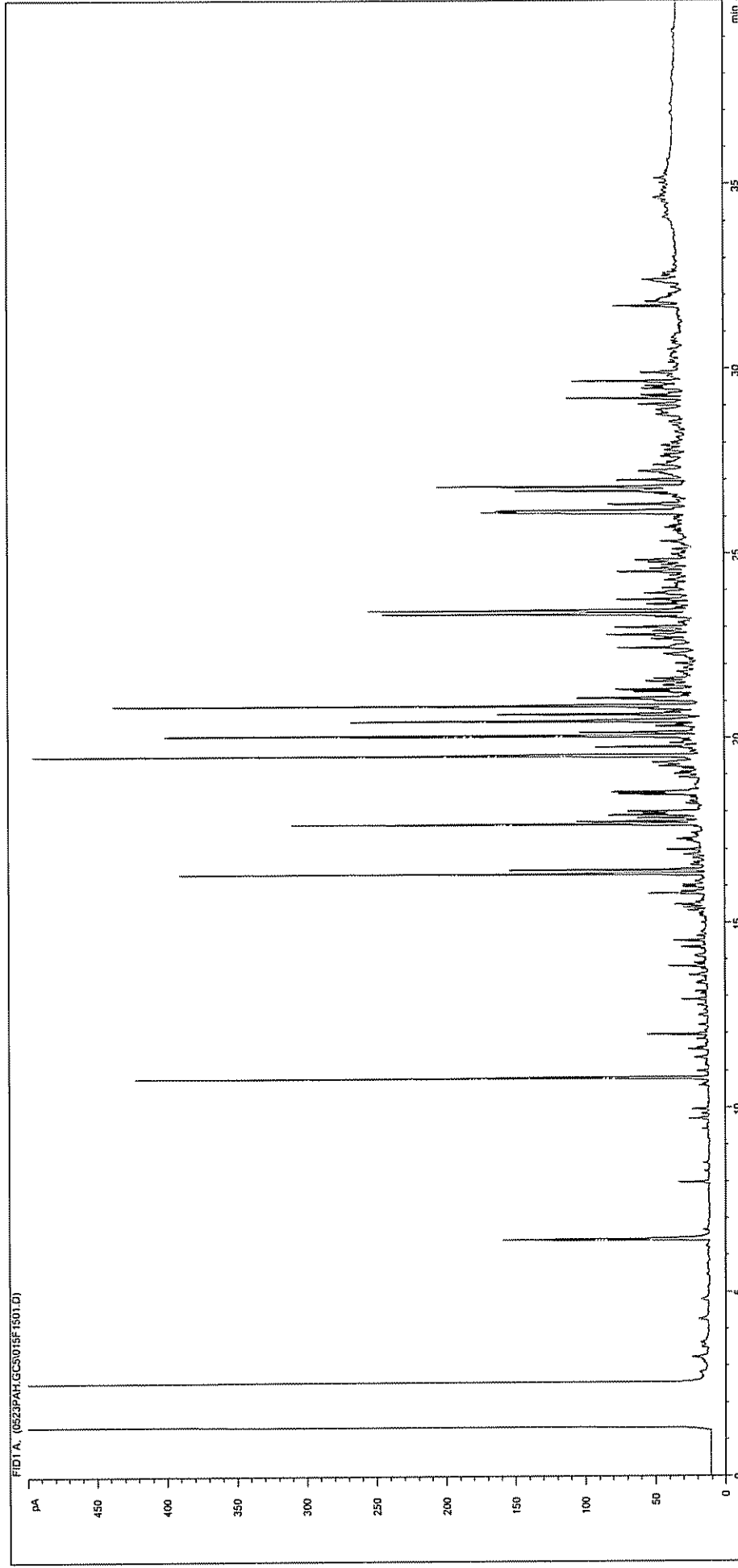
Sample ID:	CL0412696	Job Number:	S04_1985
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT004 0.4
Acquisition Date/Time:	26-May-04		
Datafile:	D:\TES\DATA\0525PHA.GC5\024F0101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



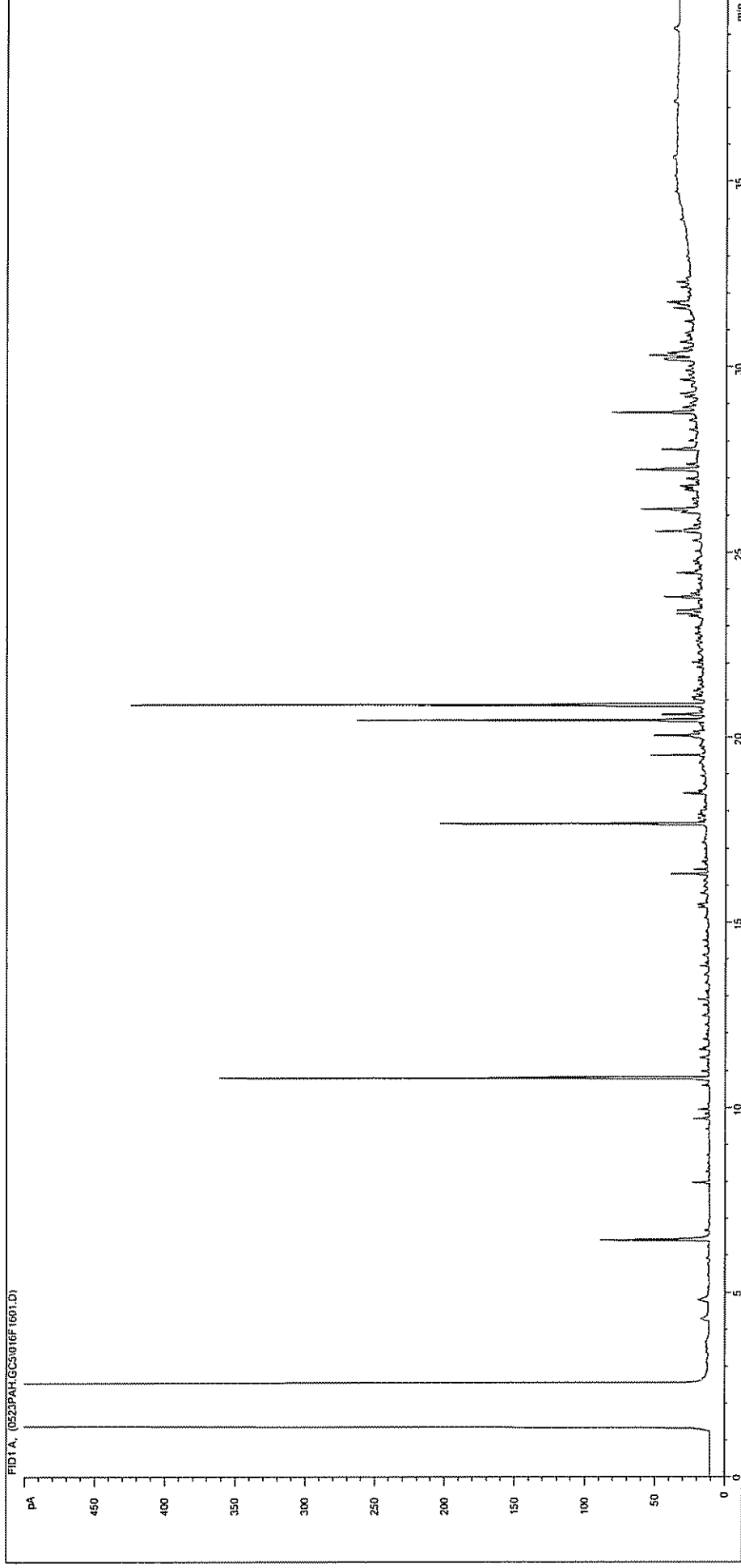
Sample ID:	CL0412697	Job Number:	S04_1985
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT004 4.0
Acquisition Date/Time:	26-May-04		
Datafile:	D:\TES\DATA\0525PHA.GC5025F0201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



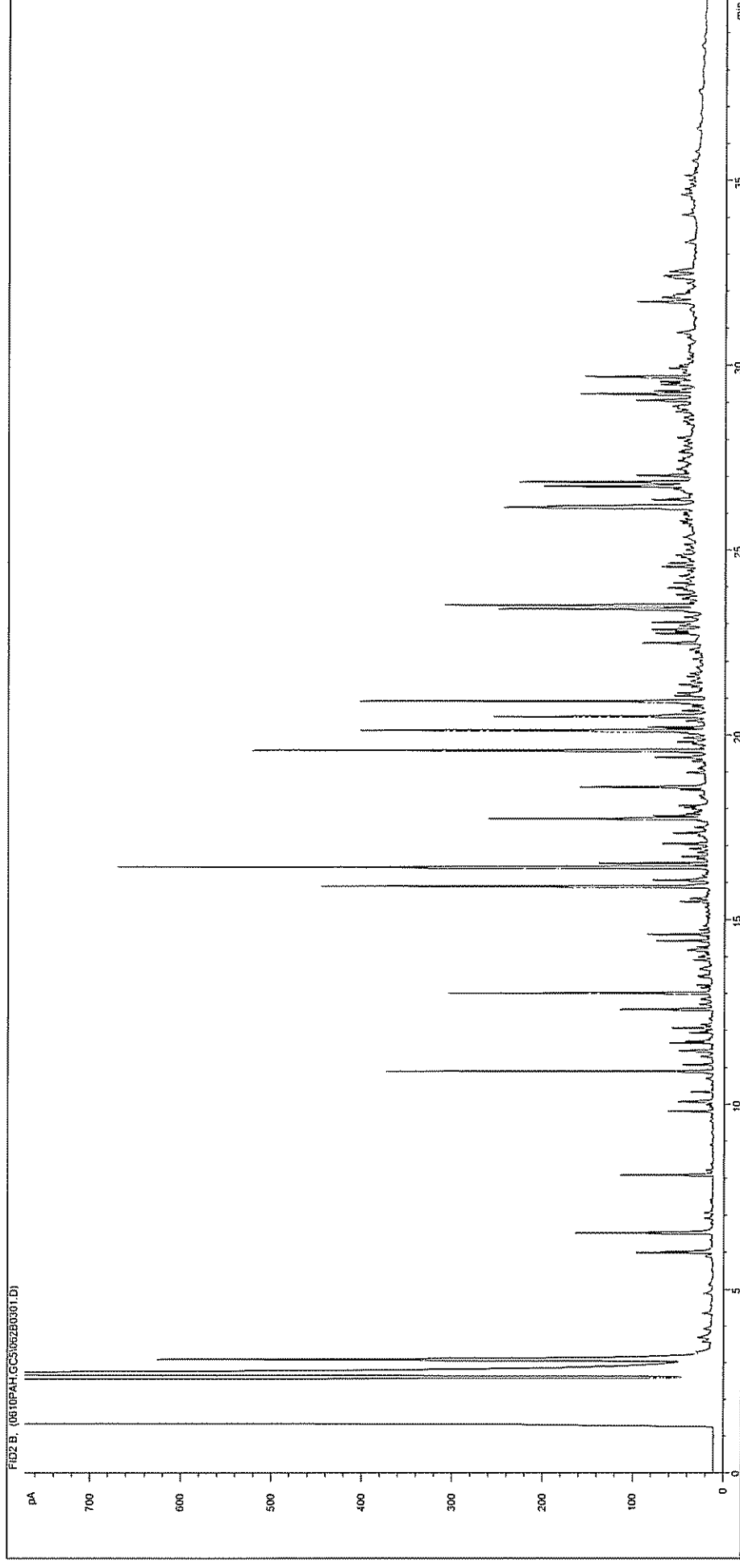
Sample ID:	CL0413427	Job Number:	S04_2071
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AB003 2.5
Acquisition Date/Time:	24-May-04		
Datafile:	D:\TES\DATA\0523PAH.GC5\015F1501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



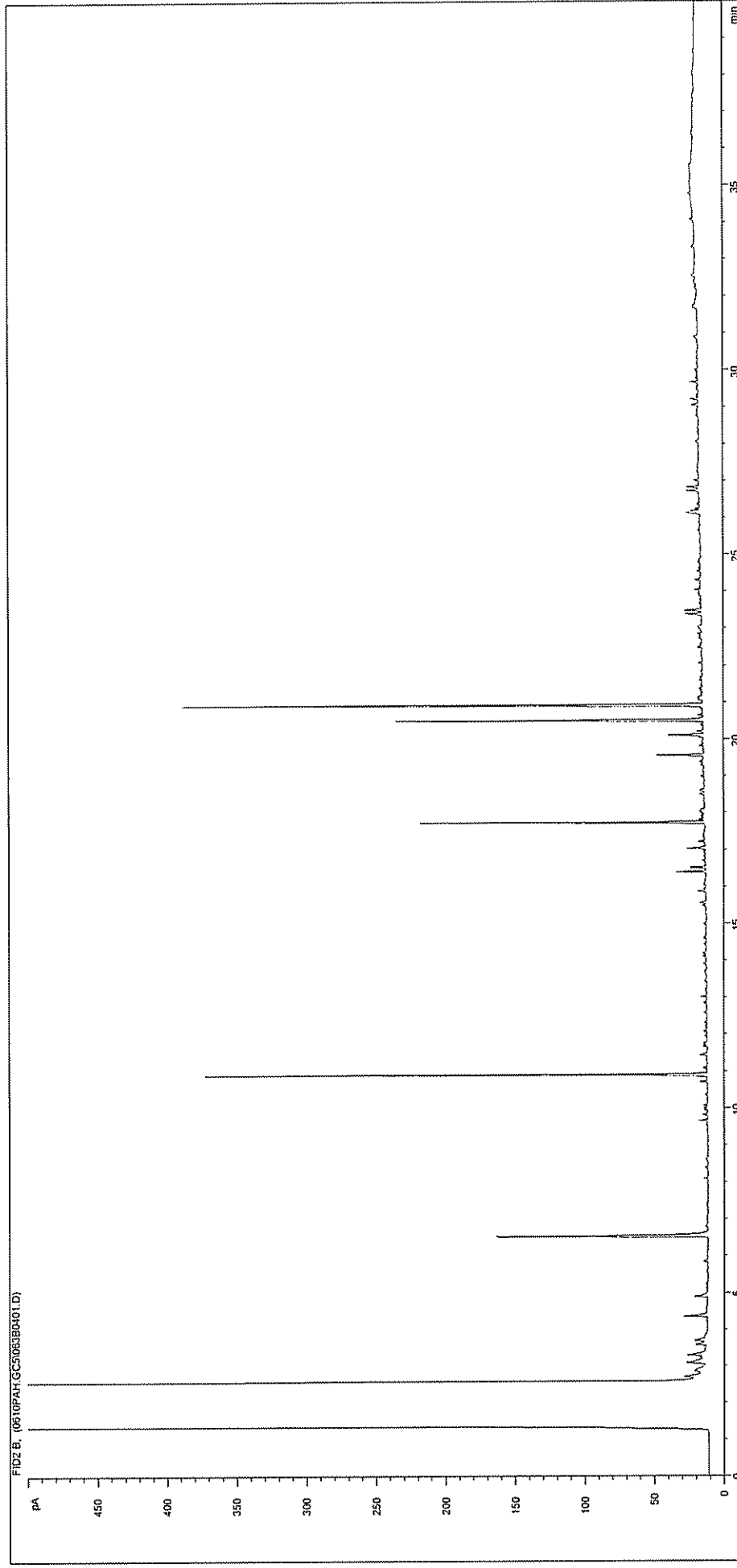
Sample ID:	CL0413428	Job Number:	S04_2071
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AB003 6.6
Acquisition Date/Time:	24-May-04		
Datafile:	D:\TES\DATA\0523PAH.GC5016F1601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



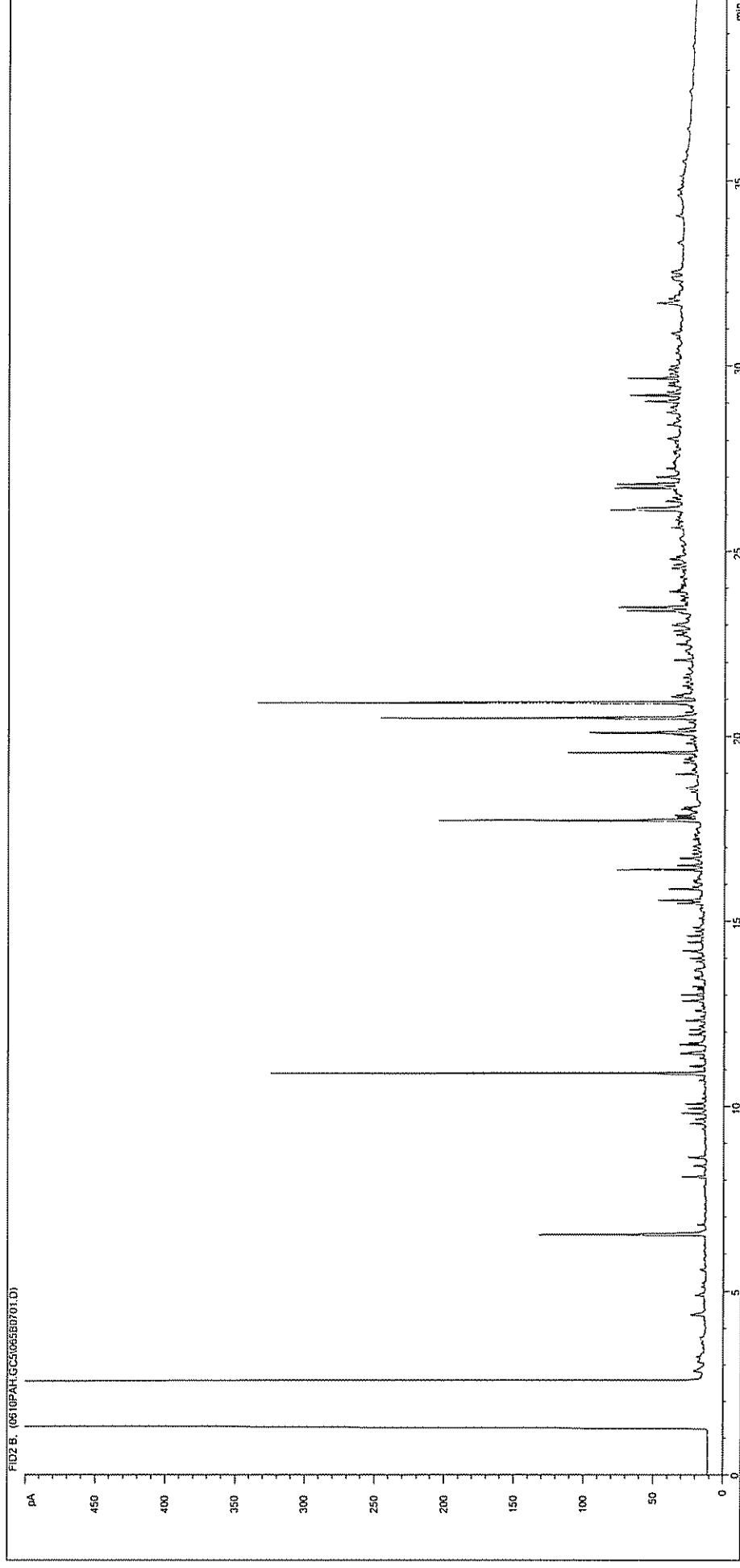
Sample ID:	CL0414021	Job Number:	S04_2153
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT1 0.2
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\062B0301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



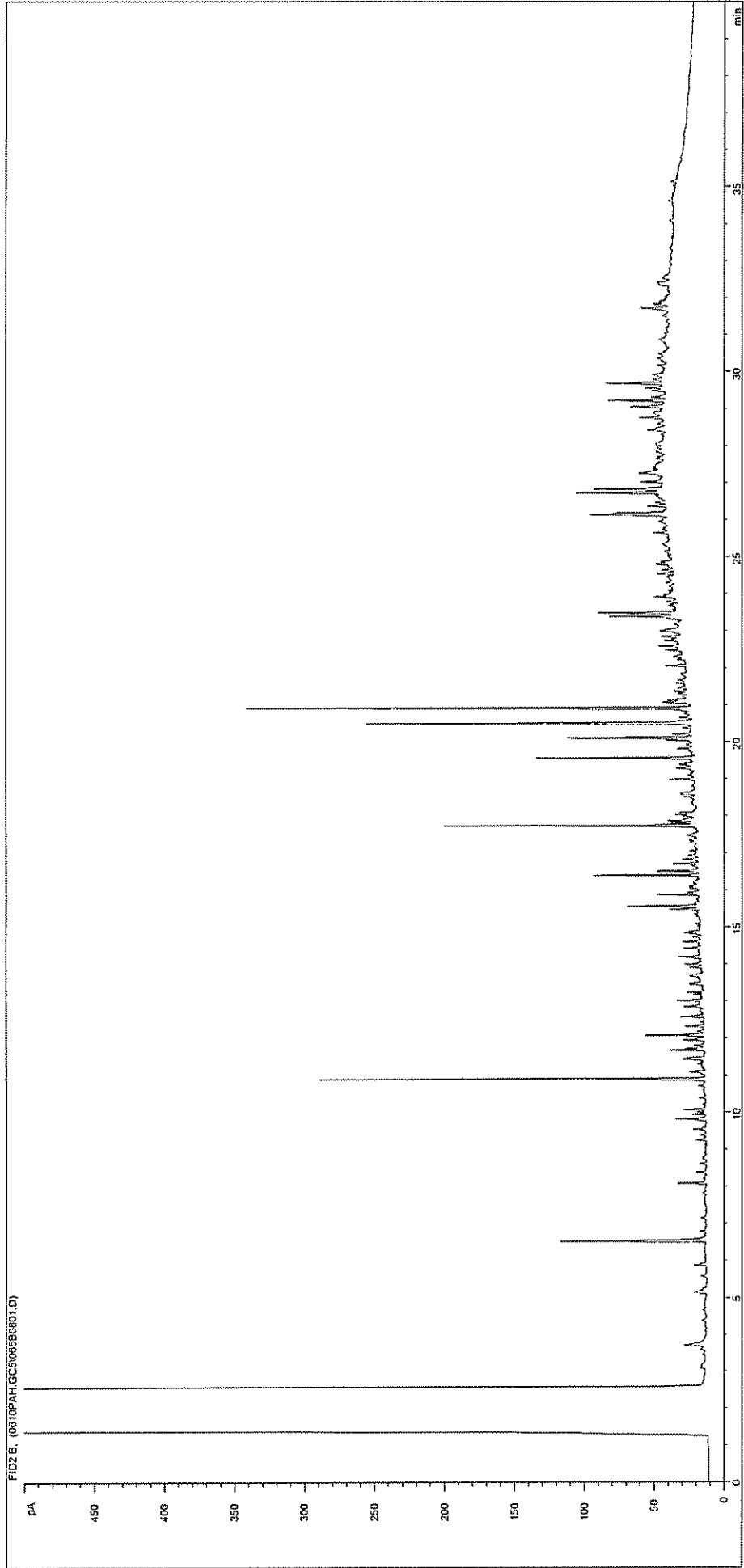
Sample ID:	CL0414022	Job Number:	S04_2153
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT1 4.0
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TESIDATA\0610PAH.GC51063B0401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



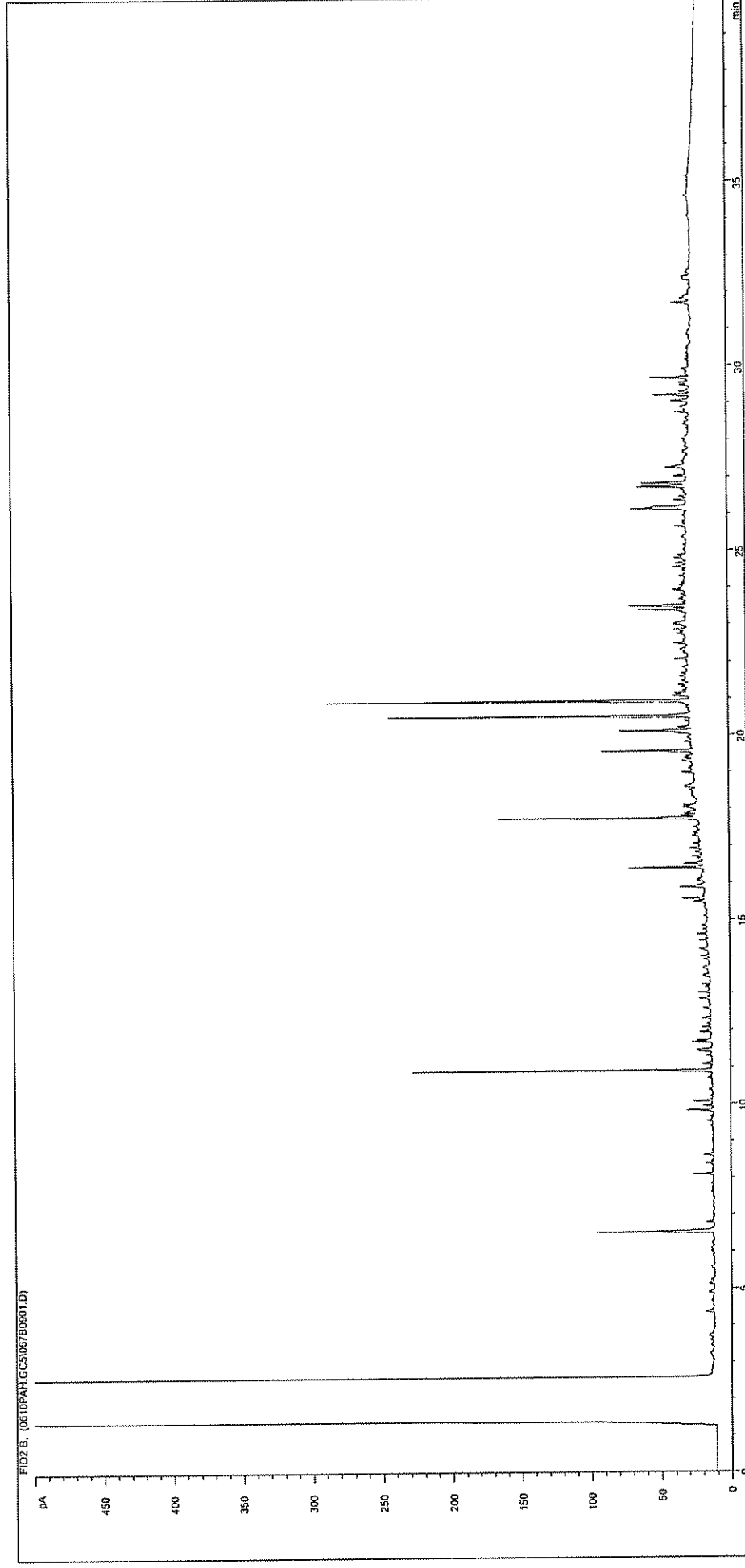
Sample ID:	CL0414023	Job Number:	S04_2153
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT2 0.2
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\065B0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



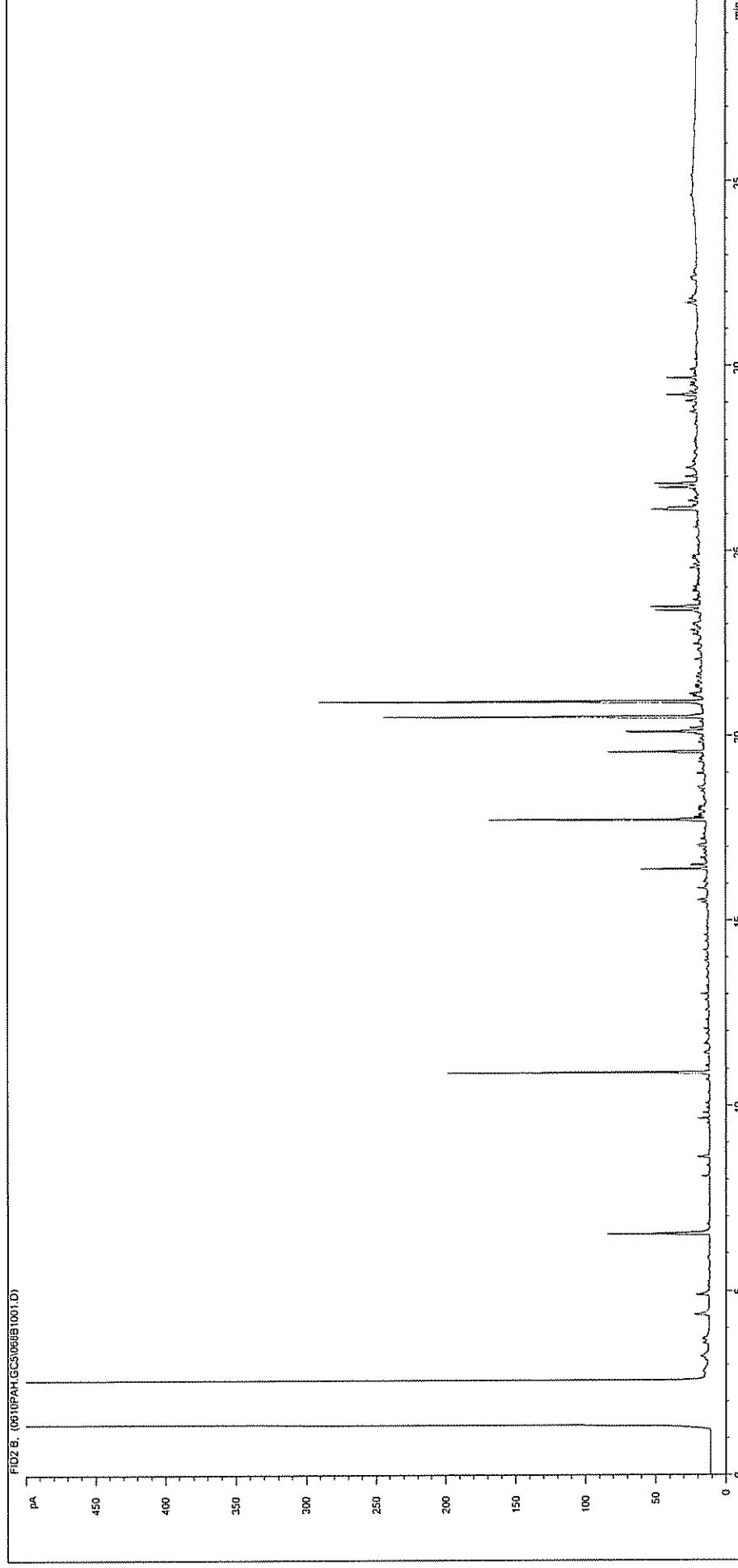
Sample ID:	CL0414024	Job Number:	S04_2153
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT2 3.7
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\066B0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



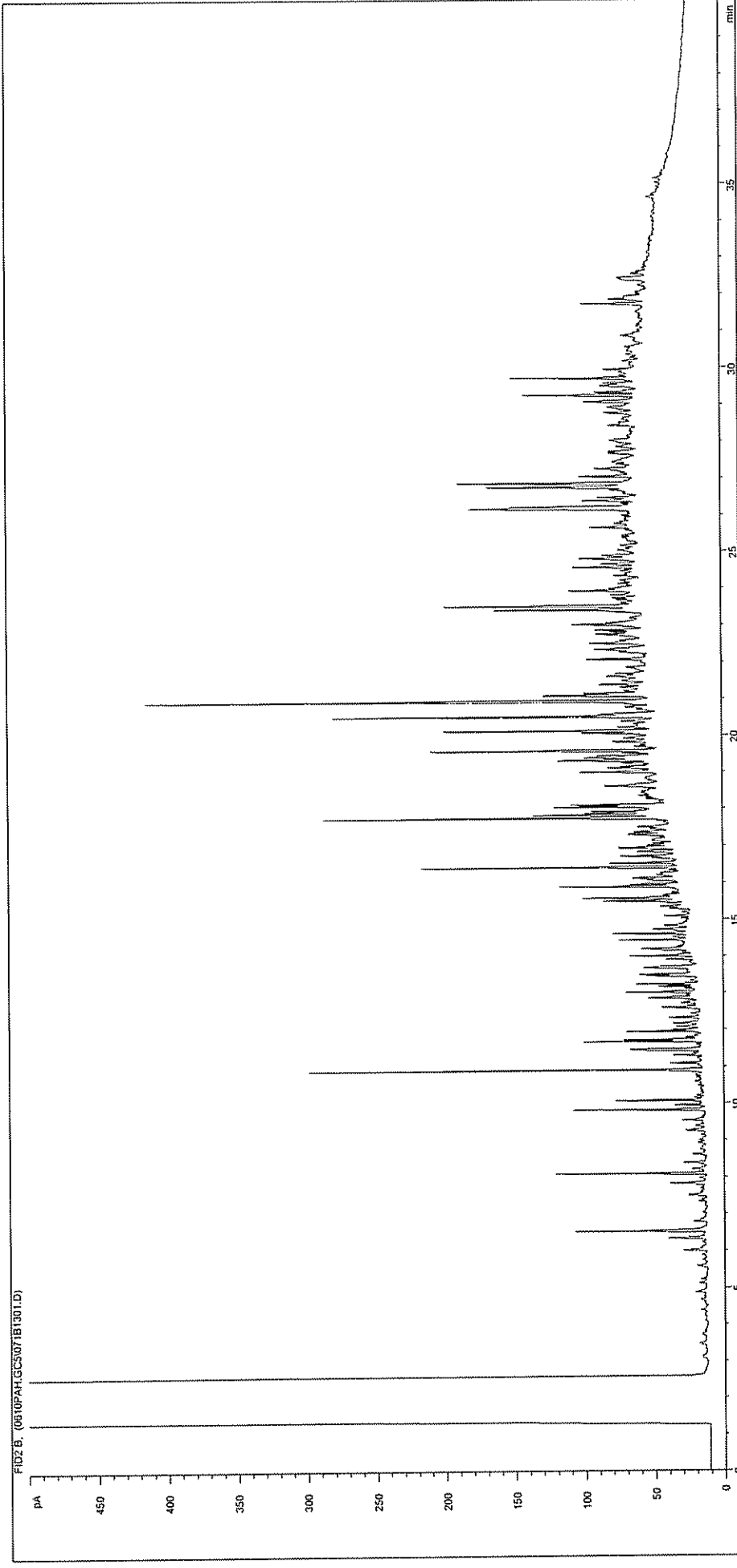
Sample ID:	CL0414025	Job Number:	S04_2153
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT3 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\067B0901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414026	Job Number:	S04_2153
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT3 2.5
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC51068B1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414938	Job Number:	S04_2266
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	2AT005 0.5
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5071B1301.D		

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	25-May-04
Site	Cleveland Area 2	Assessor :	P.W.Ward
Report Number :		Test type :	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0412691	2AB001A 6.0	Large presence of light PAHs, may be mobile phase of coal tar.
CL0412692	2AB001A 7.5	Large presence of light PAHs, may be mobile phase of coal tar.
CL0412693	2AB002 3.8	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.
CL0413427	2AB003 2.5	Large presence of PAHs.
CL0413428	2AB003 6.6	Trace of PAHs.
CL0412696	2AT004 0.4	UCM in the range nC14-nC37+ Presence of PAHs. N-Alkane trace including pristane/phytane. Some unidentified fine structure
CL0412697	2AT004 4.0	UCM in range nC14-nC37+ Presence of PAHs
CL0414938	2AT005 0.5	UCM in the range nC14-nC37+ Some unidentified fine structure. Large presence of PAHs.
CL0412196	2AT005 4.0	Lean extract, insufficient for ID.
CL0412197	2AT006 0.2	Large presence of PAHs.

Authorised by:  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	25-May-04
Site	Cleveland Area 2	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0412198	2AT006 3.9	Presence of PAHs.
CL0411602	2AT007 0.2	Large presence of PAHs.
CL0411603	2AT007 3.9	Large presence of PAHs.
CL0411600	2AT008 0.3	Large presence of PAHs. Mineral Oil style UCM in the range nC18-nC37+
CL0411601	2AT008 3.9	Large presence of PAHs.
CL0411596	2AT009 0.15	Large presence of PAHs. Mineral Oil style UCM in the range nC18-nC37+
CL0411598	2AT009 3.8	Large presence of PAHs.
CL0411599	2AT010 0.15	Large presence of PAHs.
CL0411597	2AT010 3.9	Large presence of PAHs.
CL0411604	2AT011 0.1	Large presence of PAHs.

Authorised by :  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	25-May-04
Site :	Cleveland Area 2	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

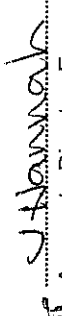
Lab ID Number	Client ID	Interpretation
CL0411605	2AT011 4.0	Trace of PAHs.
CL/0412199	2AT012 0.3	Large presence of PAHs.
CL/0412201	2AT012 0.55	Large presence of PAHs.
CL/0412200	2AT012 3.9	Large presence of PAHs.
CL0412694	2AT013 0.4	UCM in the range nC14-nC37+ Presence of PAHs. N-Alkane trace including pristane/phytane. Some unidentified fine structure
CL0412695	2AT013 4.0	Low level UCM in range nC14-nC37+ Presence of PAHs
CL0412195	2AT014 0.5	UCM in the range nC14-nC37+ Large presence of PAHs. n-Alkane trace including pristane/phytane. Some unidentified fine structure.
CL0412194	2AT014 3.0	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0414021	2AT1 0.2	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.
CL0414022	2AT1 4.0	UCM in the range nC14-nC37+ Trace of PAHs.

Authorised by :  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	25-May-04
Site	Cleveland Area 2	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0414023	2AT2 0.2	UCM in the range nC14-nC37+ Some unidentified fine structure. Presence of PAHs.
CL0414024	2AT2 3.7	UCM in the range nC14-nC37+ Some unidentified fine structure. Presence of PAHs.
CL0414025	2AT3 0.2	UCM in the range nC14-nC37+ Some unidentified fine structure. Presence of PAHs.
CL0414026	2AT3 2.5	UCM in the range nC14-nC37+ Some unidentified fine structure. Presence of PAHs.

Authorised by  G.C. Risdon
Associate Director, Environmental Analysis

Report Notes

Soil/Solid analysis specific:

Results expressed as mg/kg unless stated otherwise
S04 analysis not conducted in accordance with BS1377
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample
co-eluted with benzo(b)fluoranthene
co-eluted with Indeno(123-cd)pyrene
BTEX analysis expressed as ug/kg As Received
Phenol HPLC results expressed as mg/kg As Received

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/cm³ @ 15°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
T Trace
L Low (2-15%)
M Medium (15-50%)
H High (>50%)

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
* denotes this result not UKAS accredited on this sample
▷ Raised detection limit due to nature of sample



TEST REPORT SOIL SAMPLE ANALYSIS



1252

Combined Report TES Report No. Cleveland Area 3

Site: Cleveland Area 3

Enviros
Sanderson House
Station Road
Horsforth
Leeds
LS18 5NT

The 10 samples described in this report were scheduled for analysis by TES Bretby between 14/05/04 and 28/05/04. The analysis was completed by Monday, 14 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (10 Pages)
Table of TPH Interpretations (1 Page)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 14/06/04

Tests marked 'not UKAS accredited' in this report are not included in the UKAS Accreditation Schedule for our laboratory.

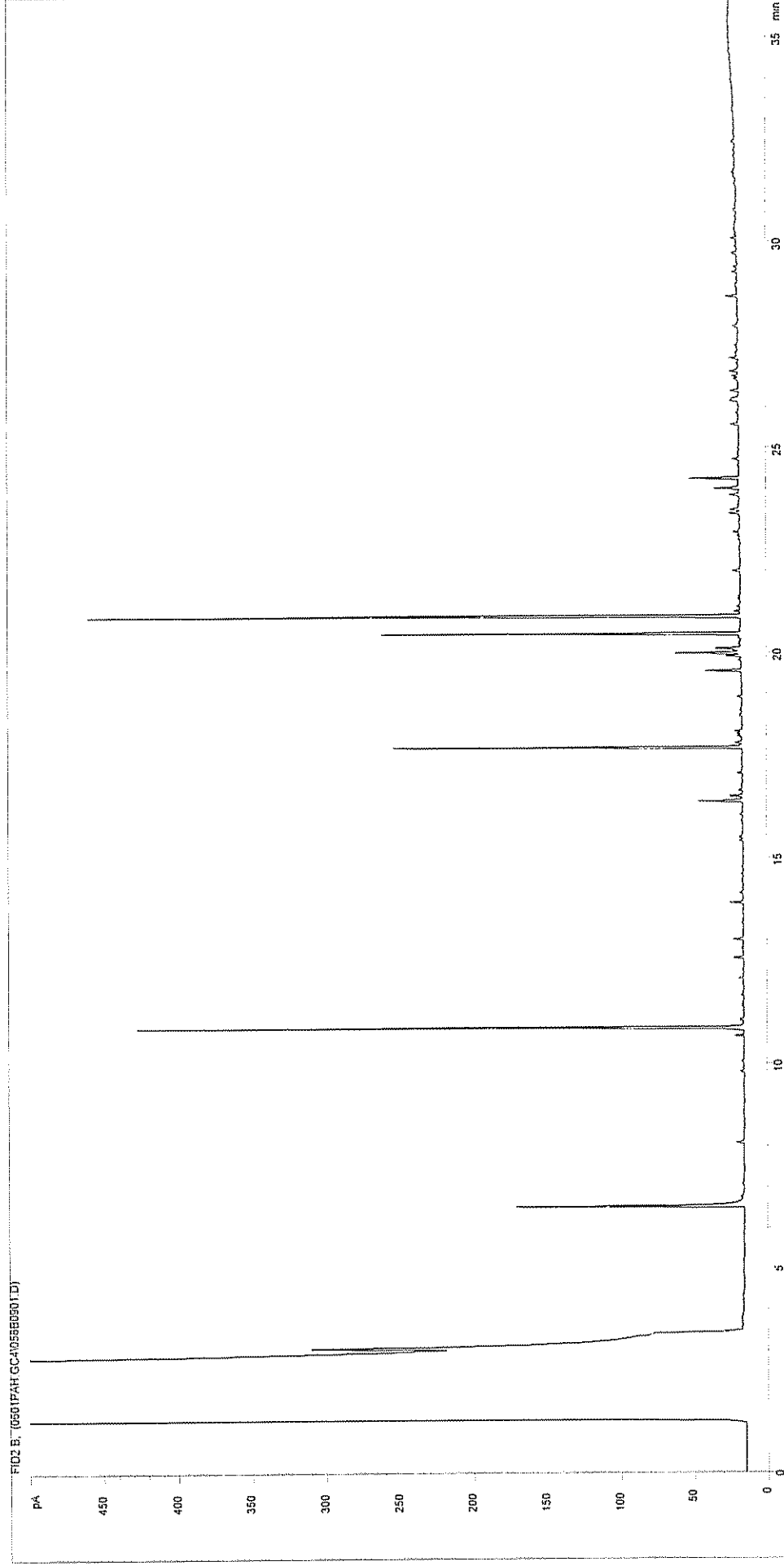
TES Bretby accepts no responsibility for the sampling related to the above results

[illegible]

[illegible]

[illegible]

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413429

0.1

2

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\058B0901.D

Job Number:

Client:

Site:

Client Sample Ref:

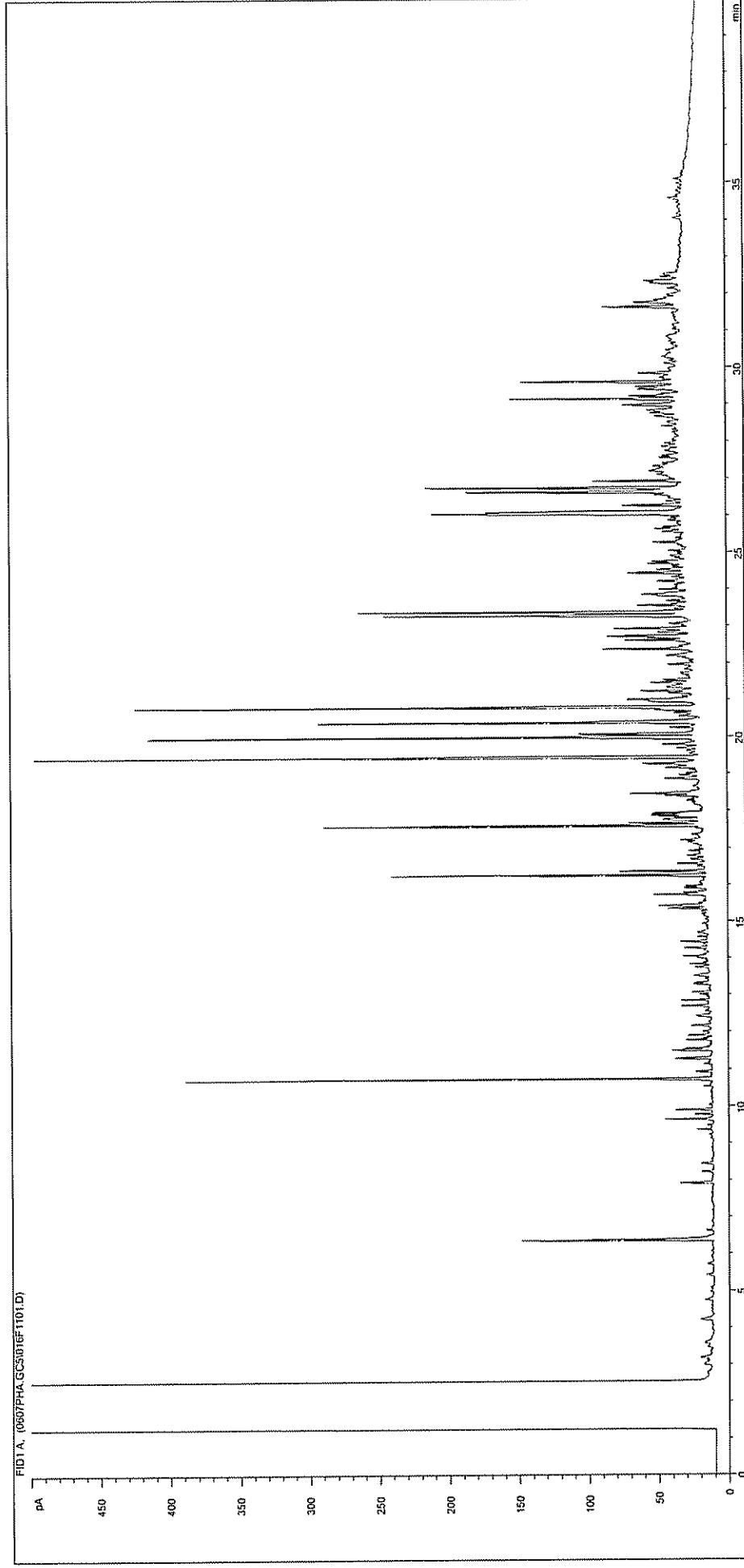
S04_2072

Enviros

Teeside C00520017A

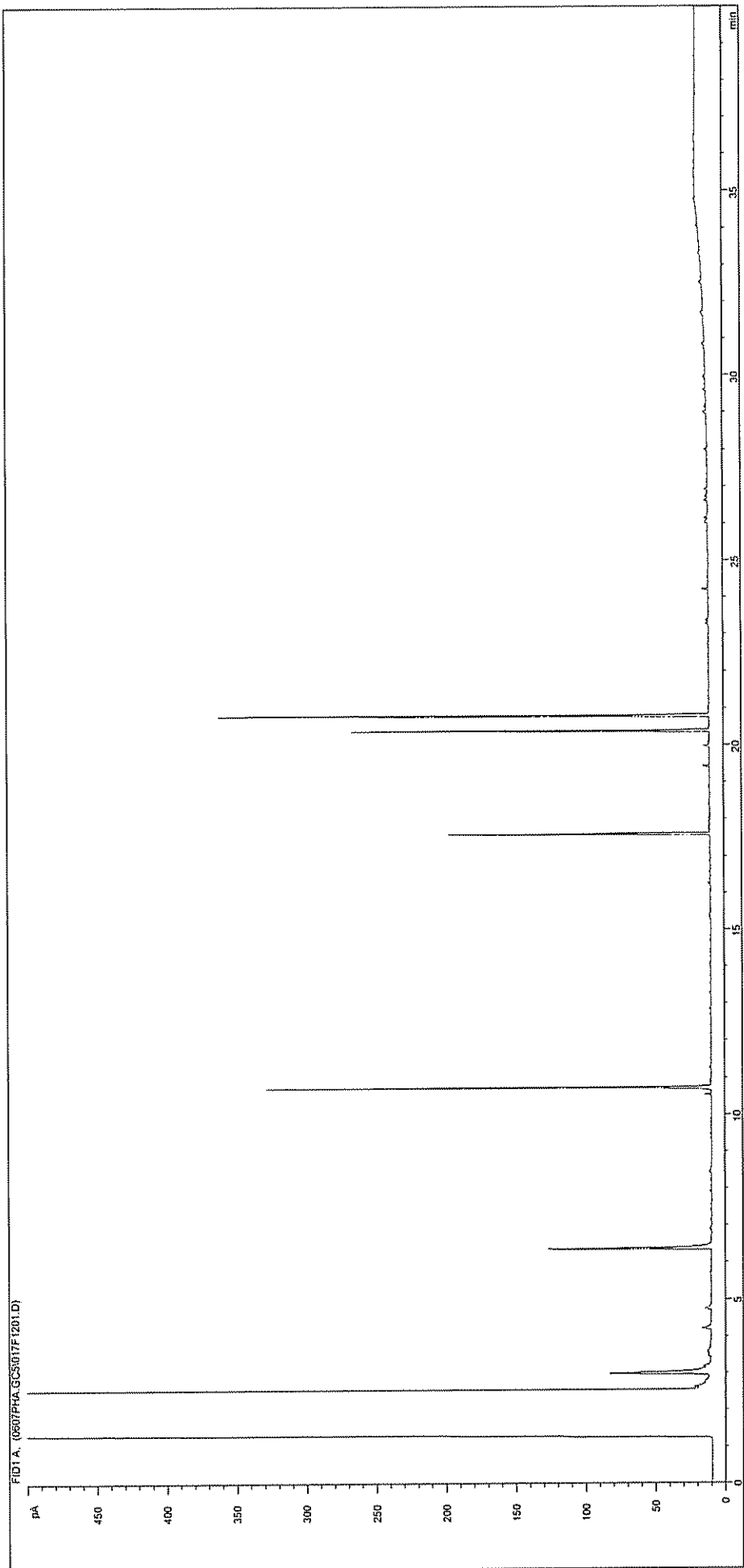
3AB002 9.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



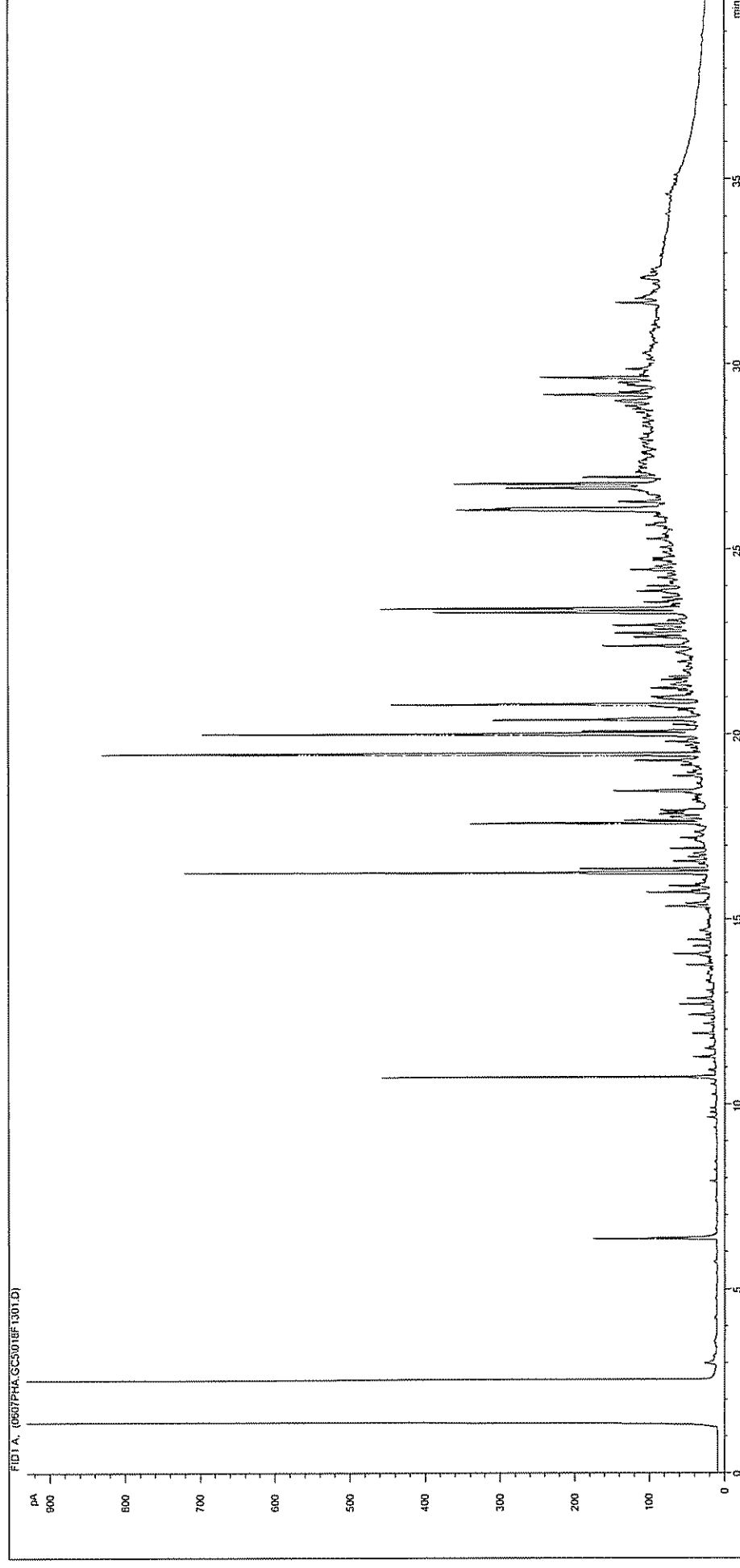
Sample ID:	CL0413991	Job Number:	S04_2150
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT06 0.1
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5016F1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



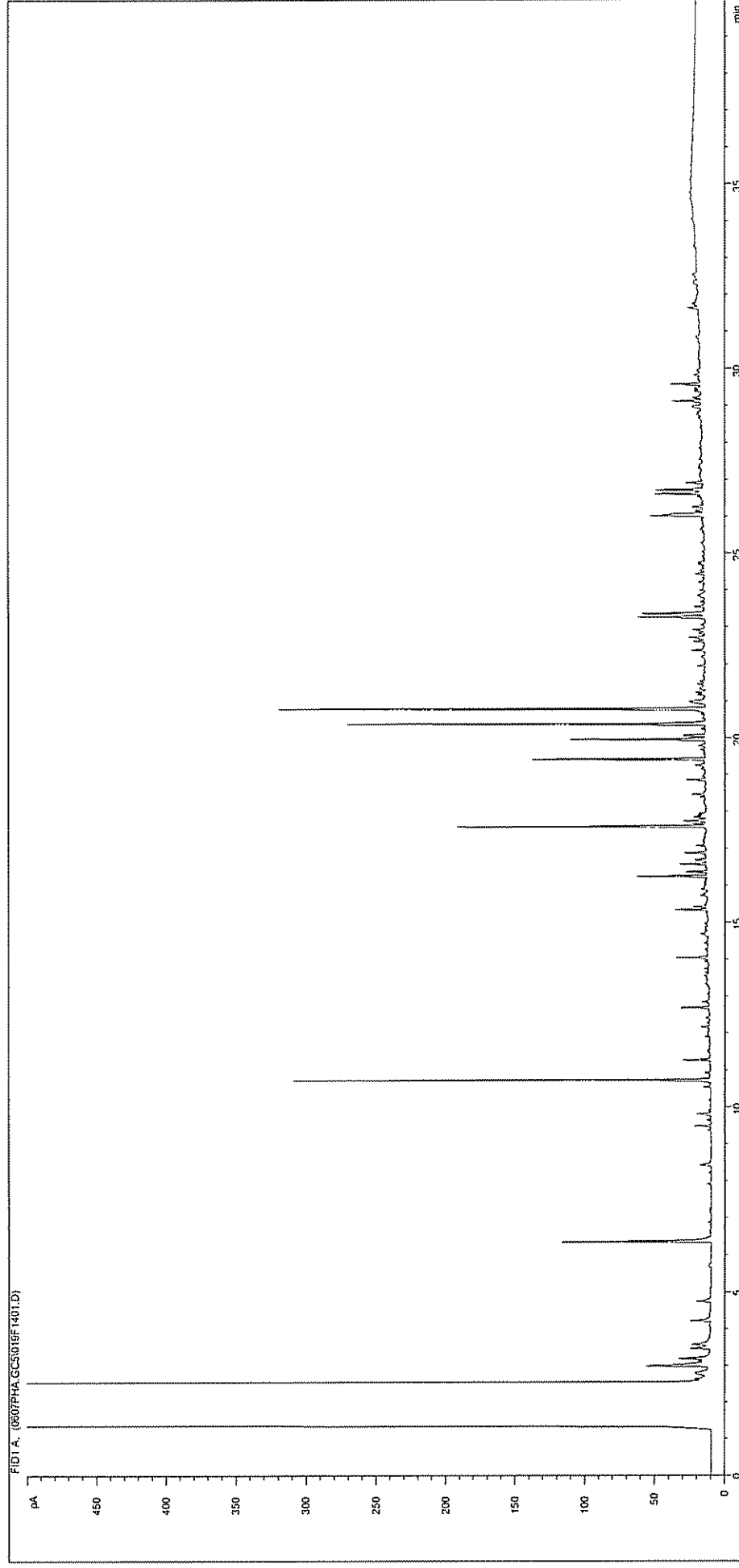
Sample ID:	CL0413992	Job Number:	S04_2150
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT06 3.5
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC5\017F1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



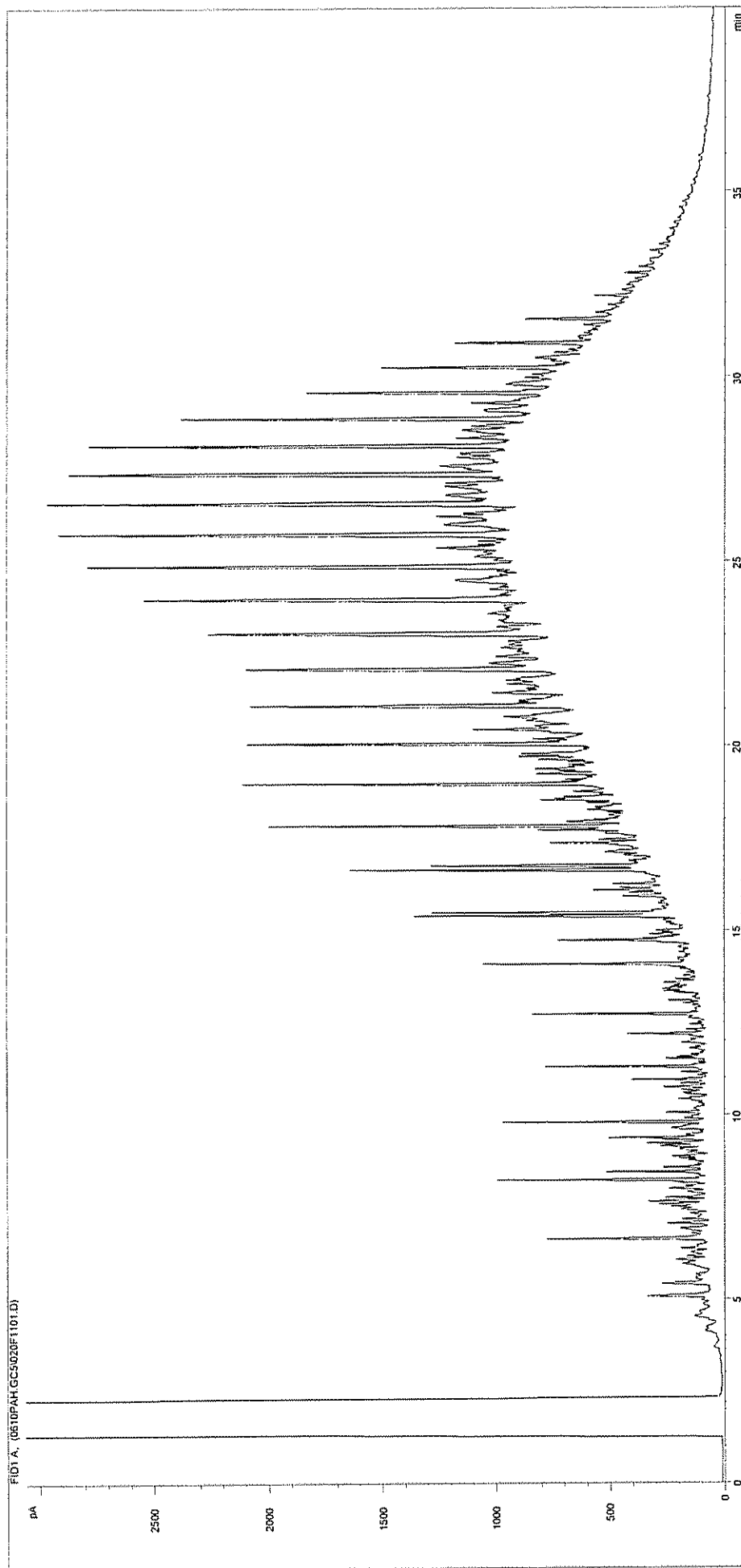
Sample ID:	CL0413993	Job Number:	S04_2150
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT05 0.1
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC5018F1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



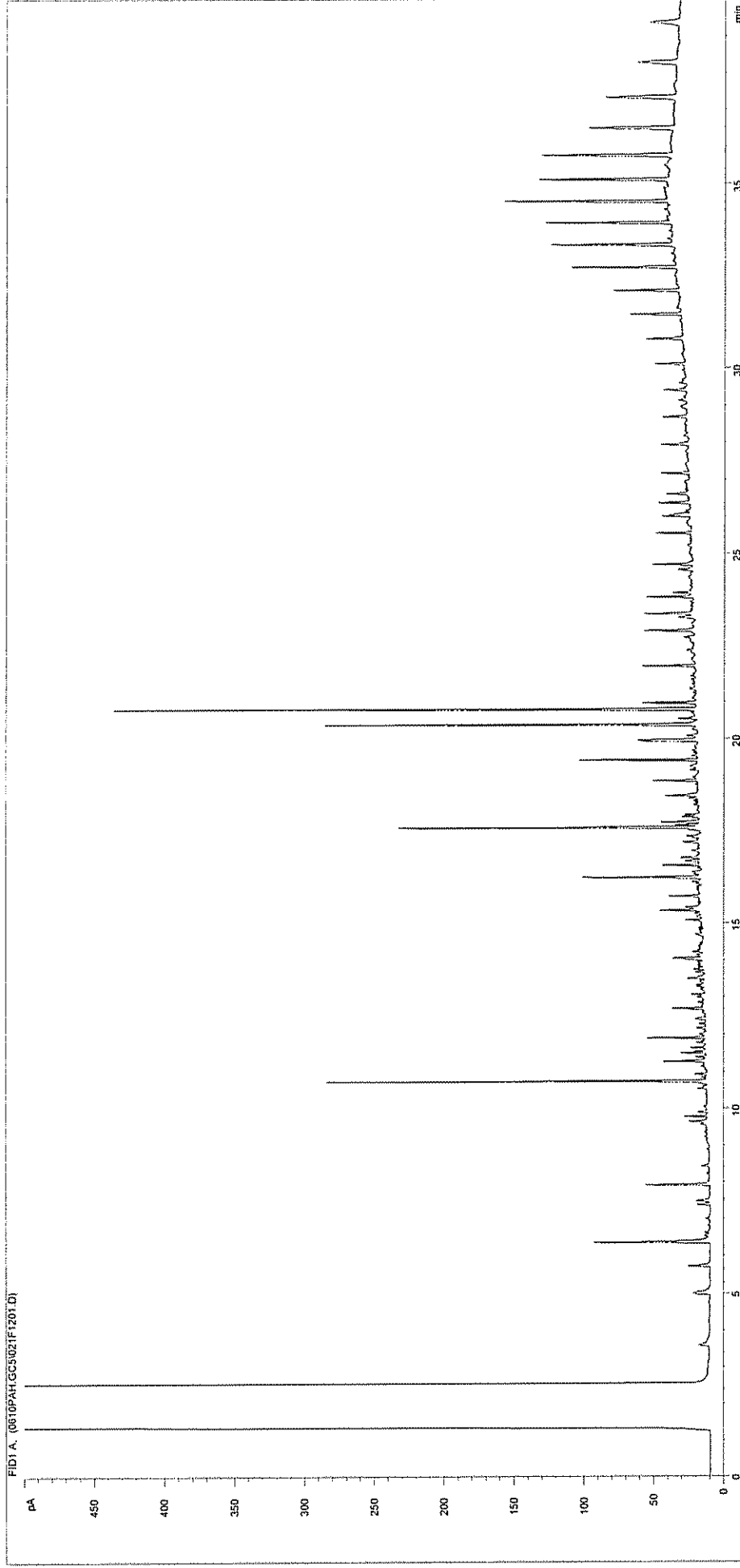
Sample ID:	CL0413994	Job Number:	S04_2150
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT05 3.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\019F1401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



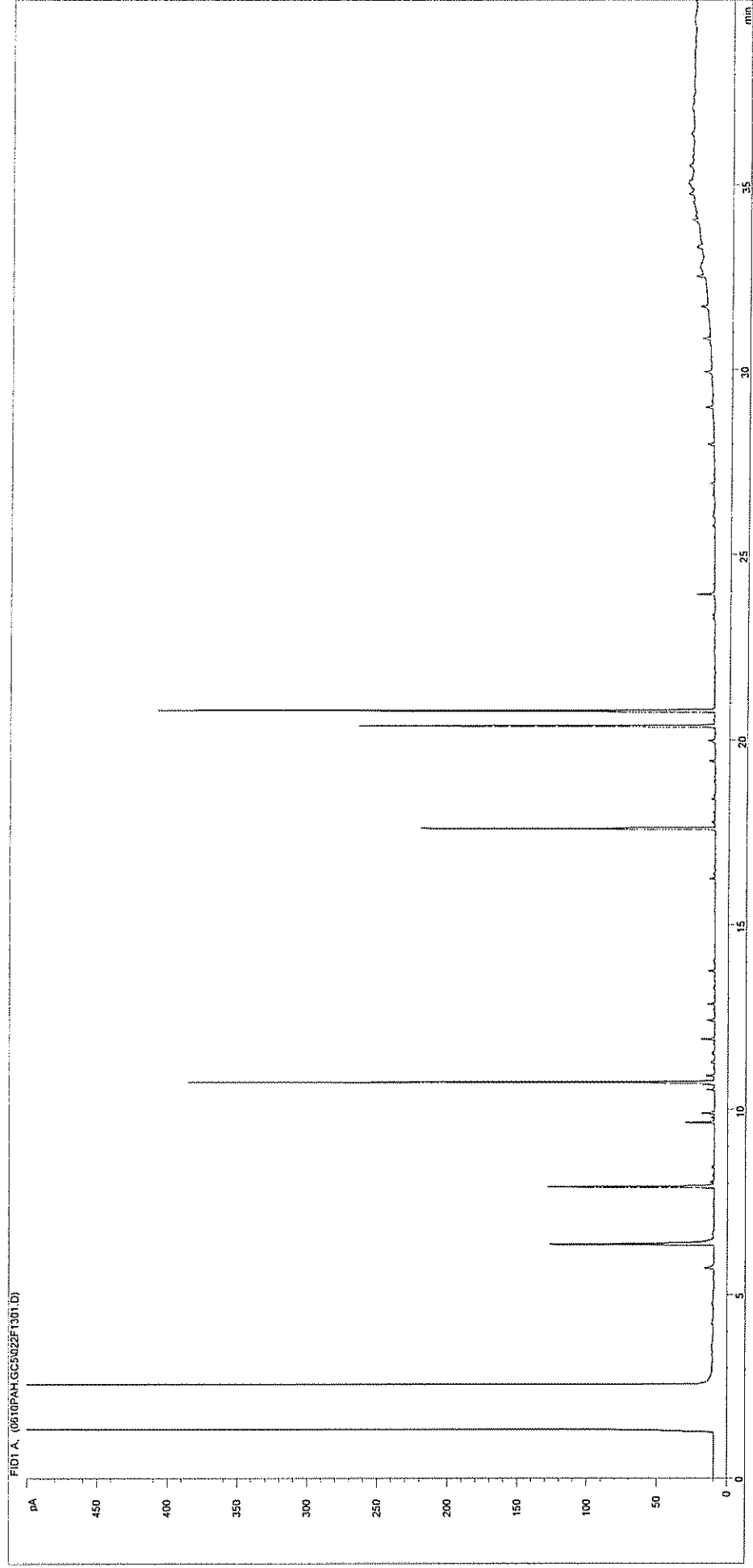
Sample ID:	CL0414949	Job Number:	S04_2267
Multiplier:	1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT001 0.1
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5020F1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



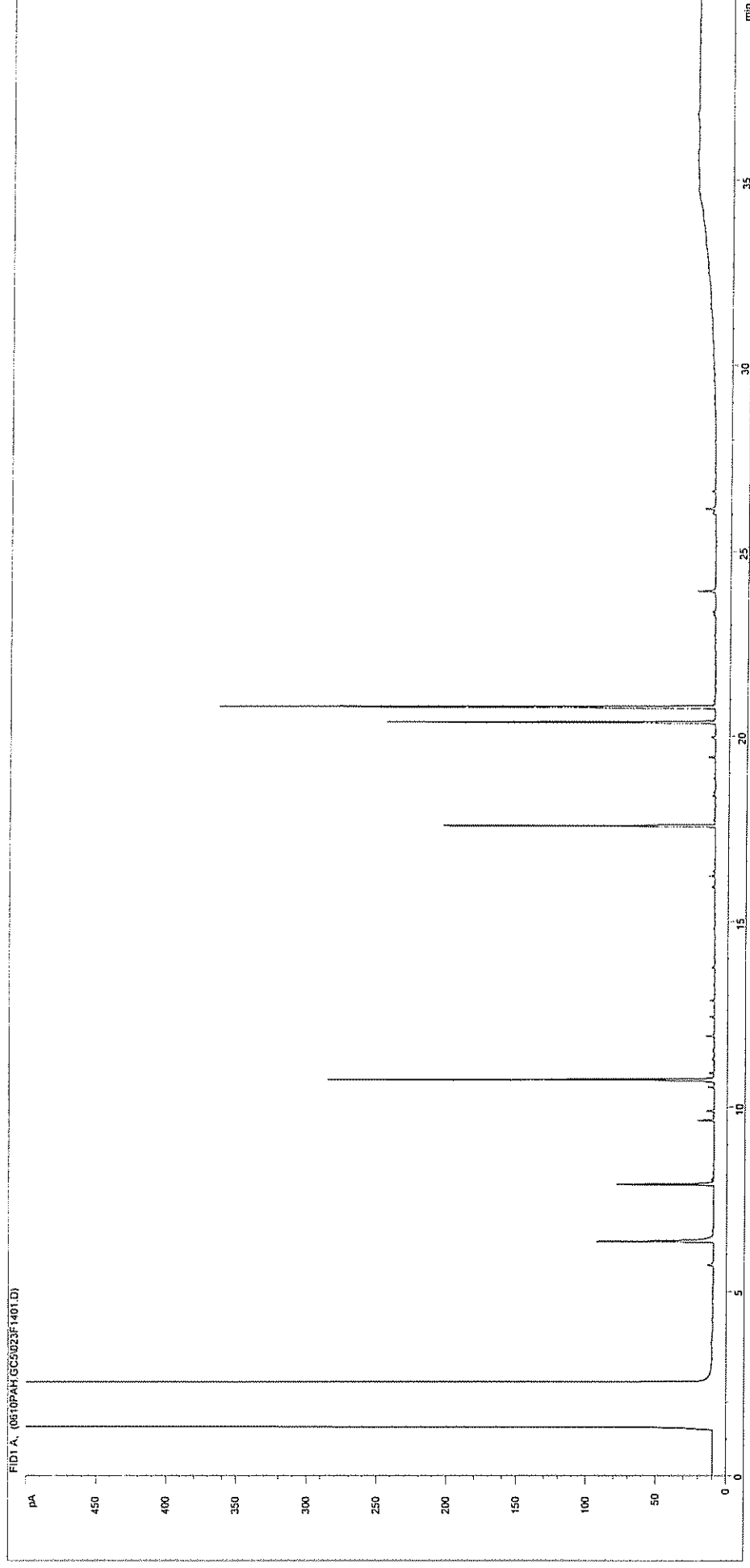
Sample ID:	CL0414950	Job Number:	S04_2267
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT001 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5021F1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414951	Job Number:	S04_2267
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	3AT002 0.1
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5022F1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414952

0.1

1

WMF_RUNF.M

11-Jun-04

D:\TES\DATA\0610PAH.GC5023F1401.D

Job Number:

Client:

Site:

Client Sample Ref:

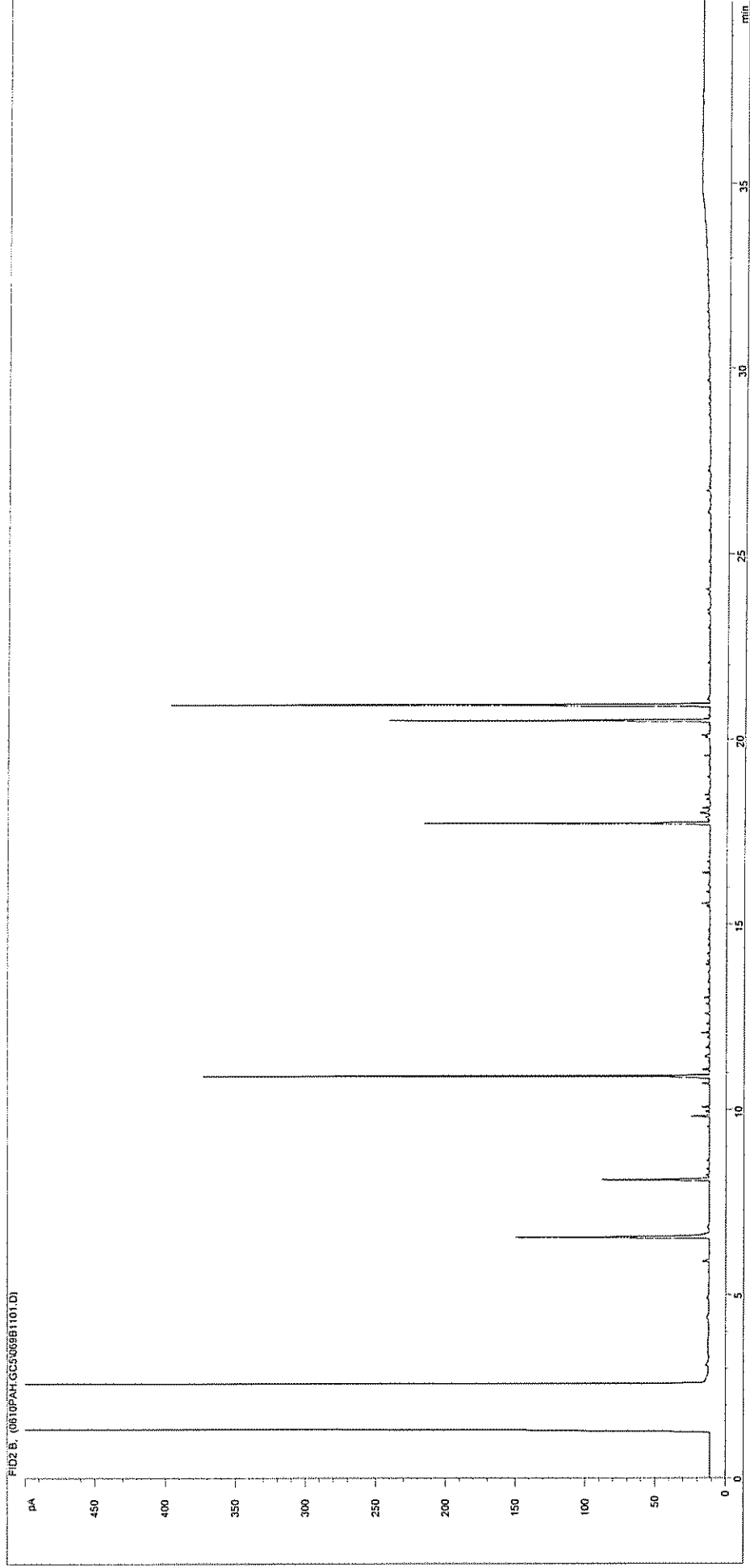
S04_2267

Enviros

Teeside C00520017A

3AT003 0.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0414953

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

11-Jun-04

Datafile:

D:\TES\DATA\0610PAH.GC5069B1101.D

Job Number:

S04_2267

Client:

Enviros

Site:

Teeside C00520017A

Client Sample Ref:

3AT003 4.0

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client	Enviros	Date of assessment	08-Jun-04
Site	Cleveland Area 3	Assessor	P.W.Ward
Report Number		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413429	3AB002 9.5	Lean extract, insufficient for ID.
CL0414949	3AT001 0.1	UCM in the range nC14-nC37+. n-Alkane trace including pristane/phytane.
CL0414950	3AT001 4.0	UCM in the range nC14-nC37+. Some unidentified fine structure. n-Alkane trace including pristane/phytane.
CL0414951	3AT002 0.1	Lean extract, insufficient for ID.
CL0414952	3AT003 0.5	Lean extract, insufficient for ID.
CL0414953	3AT003 4.0	Lean extract, insufficient for ID.
CL0413993	3AT005 0.1	Large presence of PAHs. Mineral Oil style UCM in the range nC18-nC37+
CL0413994	3AT005 3.0	Presence of PAHs.
CL0413991	3AT006 0.1	Large presence of PAHs. Mineral Oil style UCM in the range nC18-nC37+
CL0413992	3AT006 3.5	Lean extract, insufficient for ID.

Authorised by: *G.C. Risdon*
Associate Director, Environmental Analysis

Report Notes

Soil/Solid analysis specific:

Results expressed as mg/kg unless stated otherwise
S04 analysis not conducted in accordance with BS1377
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample
co-eluted with benzo(b)fluoranthene
co-eluted with Indeno(123-cd)pyrene
BTEX analysis expressed as ug/kg As Received
Phenol HPLC results expressed as mg/kg As Received

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/cm³ @ 15°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
T Trace
L Low (2-15%)
M Medium (15-50%)
H High (>50%)

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
* denotes this result not UKAS accredited on this sample
▷ Raised detection limit due to nature of sample



TEST REPORT SOIL SAMPLE ANALYSIS



1252

Combined Report TES Report No. Cleveland Area 4

Site: Cleveland Area 4

Enviros
Sanderson House
Station Rd
Horsford
Leeds
LS18 5NT

The 12 samples described in this report were scheduled for analysis by TES Bretby on Wednesday, 12 May 2004. The analysis was completed by Monday, 14 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (12 Pages)
Tables of TPH Interpretations (2 Pages)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 14/06/04

Tests marked 'not UKAS accredited' in this report are not included in the UKAS Accreditation Schedule for our laboratory.

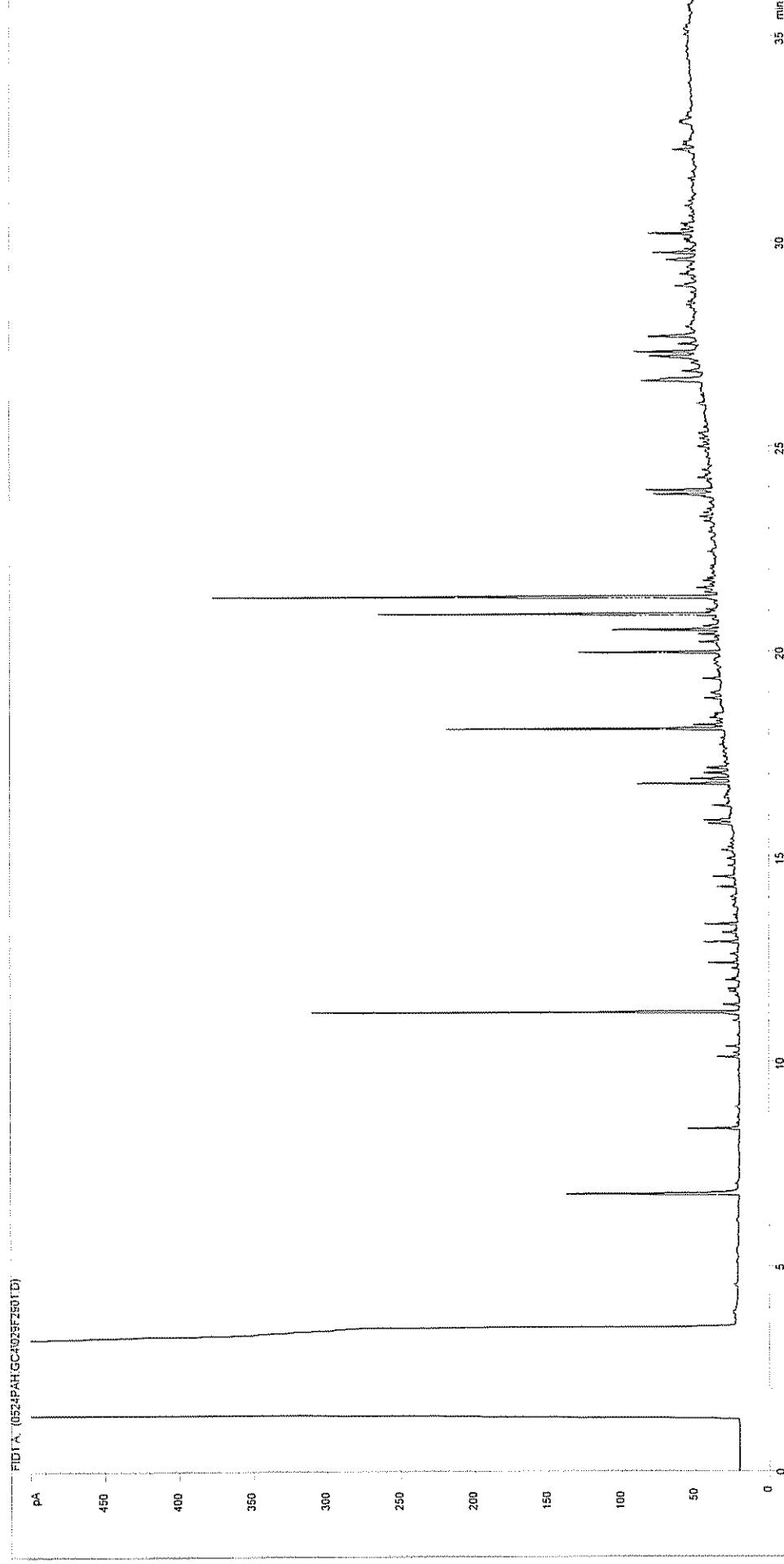
TES Bretby accepts no responsibility for the sampling related to the above results

[illegible]

[illegible]

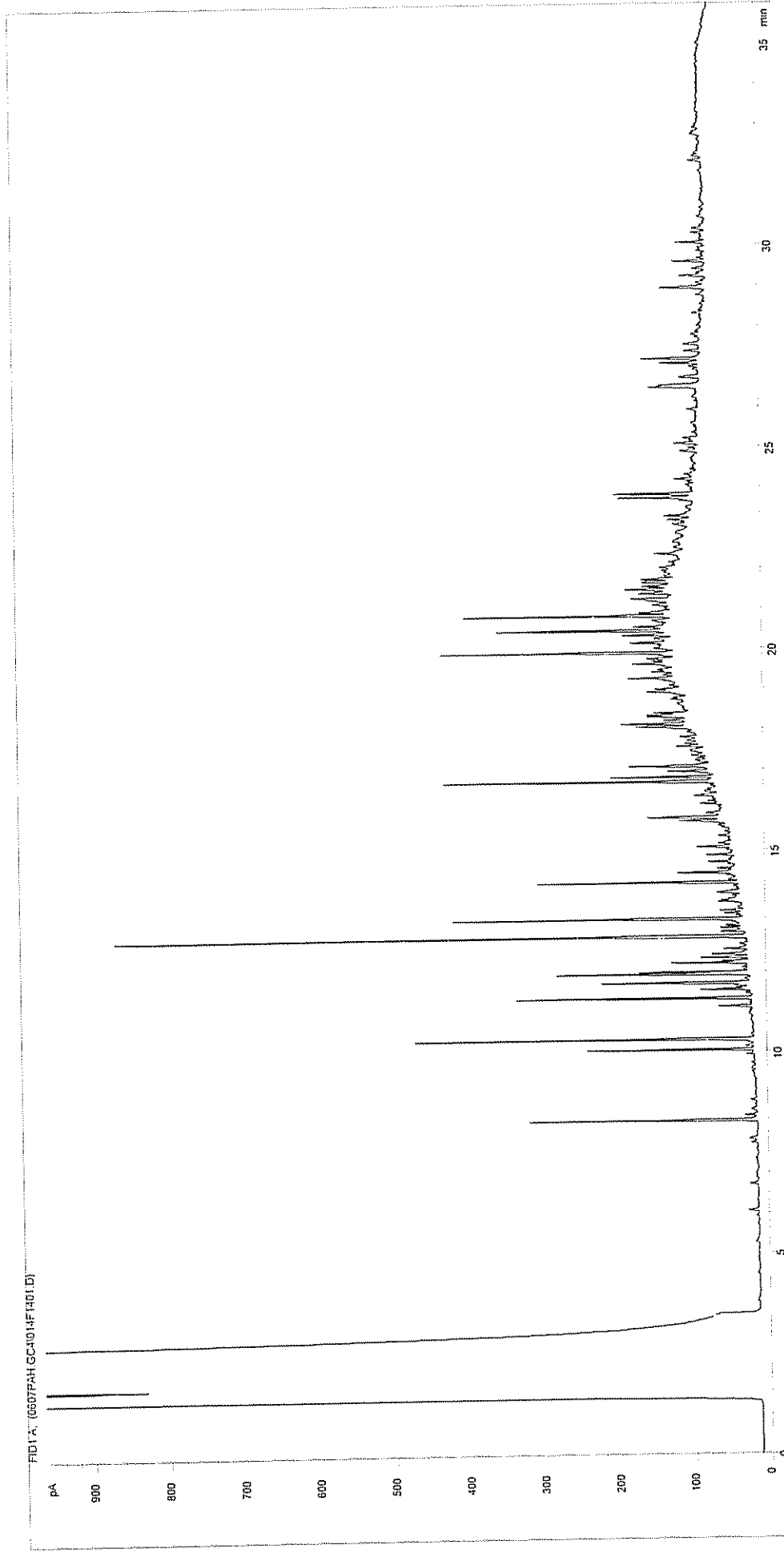
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



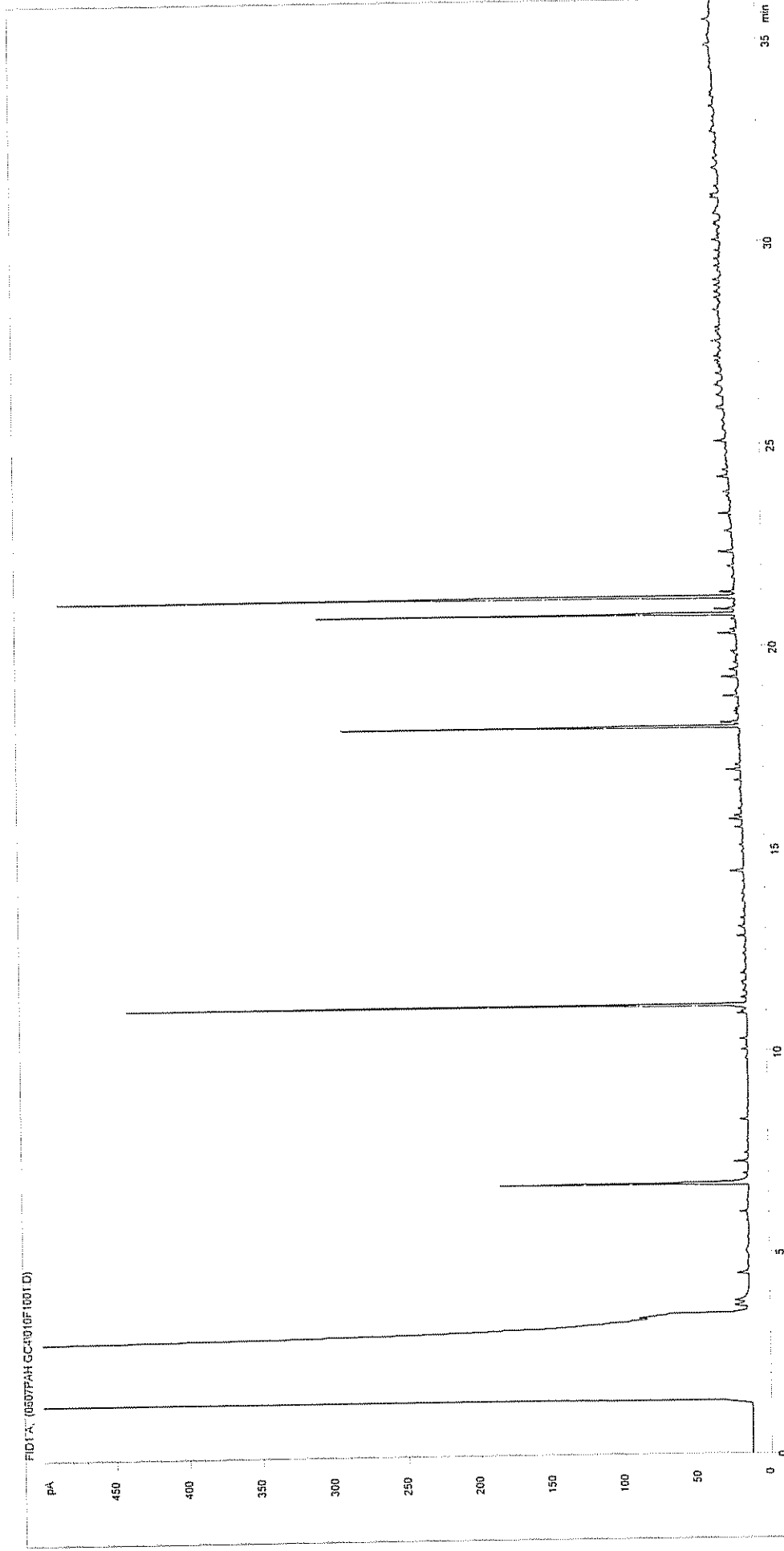
Sample ID:	CL0412698	Job Number:	S04_1986
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AT003 0.5
Acquisition Date/Time:	25-May-04		
Datafile:	C:\TES\DATA\0524PAH.GC4029F2901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412699*10	Job Number:	S04_1986
Multiplier:	0.1	Client:	Enviros
Dilution:	10	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AT003 3.1
Acquisition Date/Time:	08-Jun-04		
Datafile:	C:\TES\DATA\0607PAH.GC4014F1401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412700

0.1

1

WMF_RUNF.M

08-Jun-04

C:\TES\DATA\0607PAH.GC4\010F1001.D

Job Number:

Client:

Site:

Client Sample Ref:

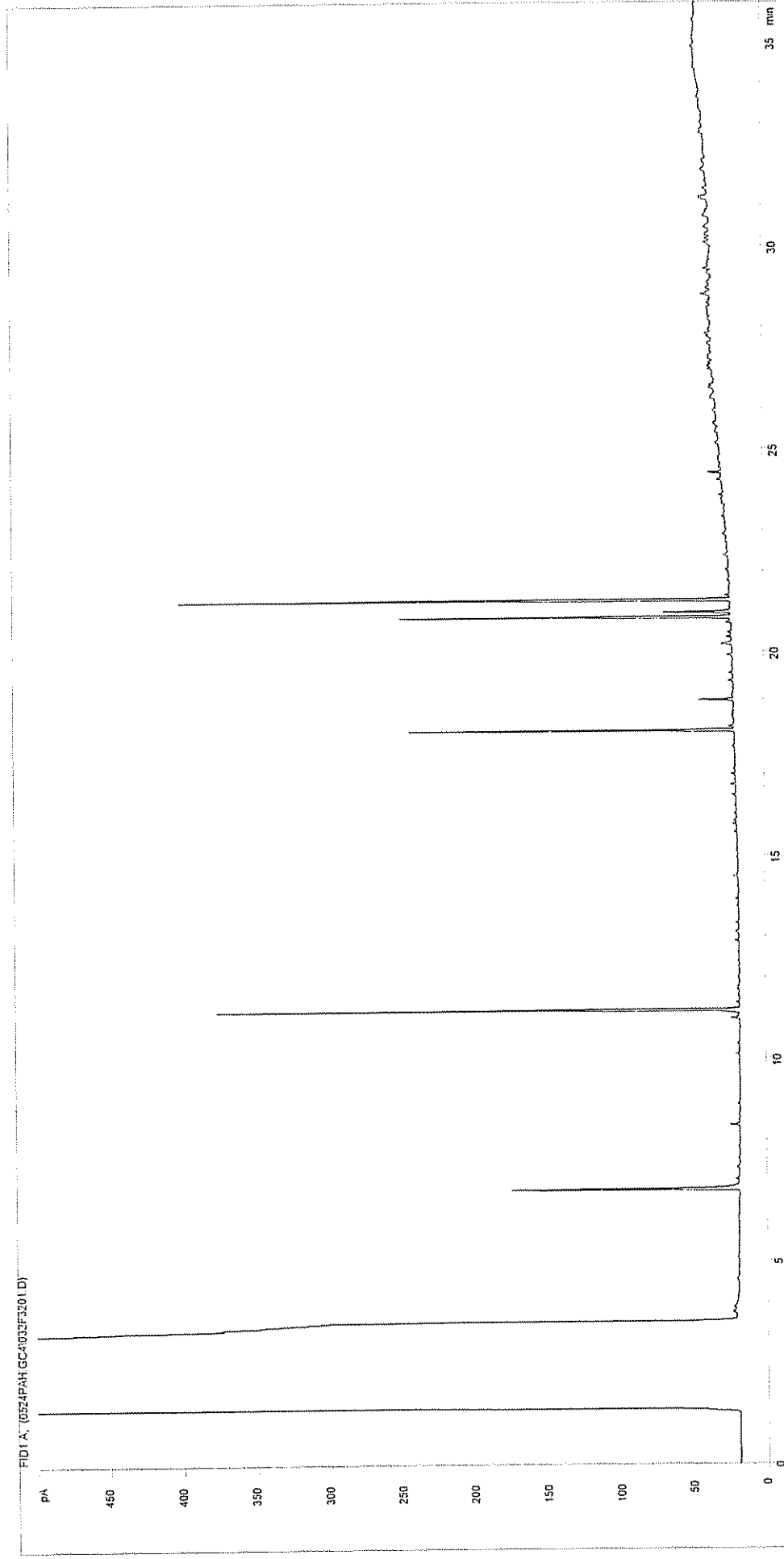
S04_1986

Enviros

Teeside C00520017A

4AT004 4.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412701

0.1

1

WMF_RUNF.M

26-May-04

C:\TES\DATA\0524PAH.GC4\032F3201.D

Job Number:

Client:

Site:

Client Sample Ref:

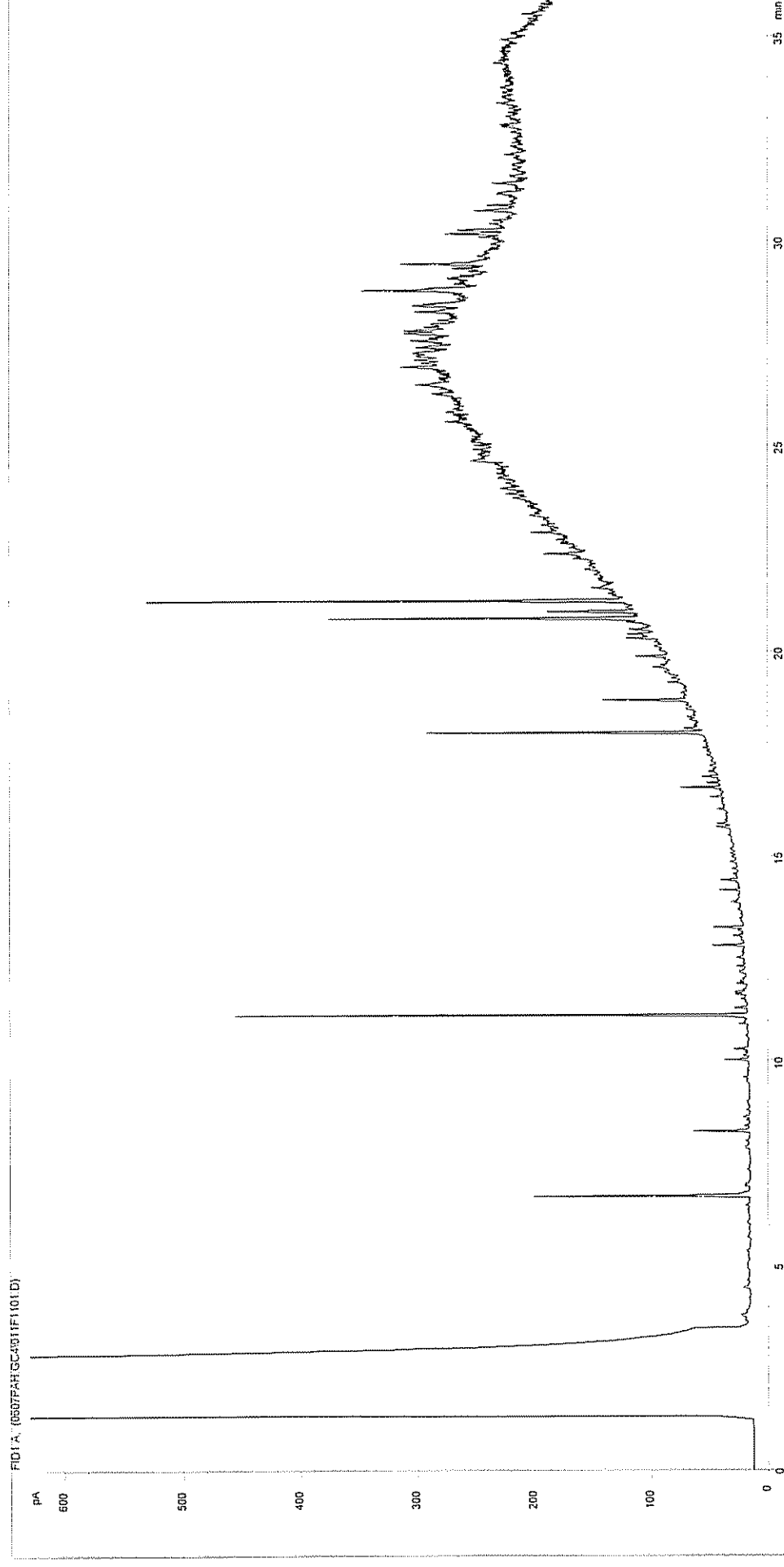
S04_1986

Enviros

Teeside C00520017A

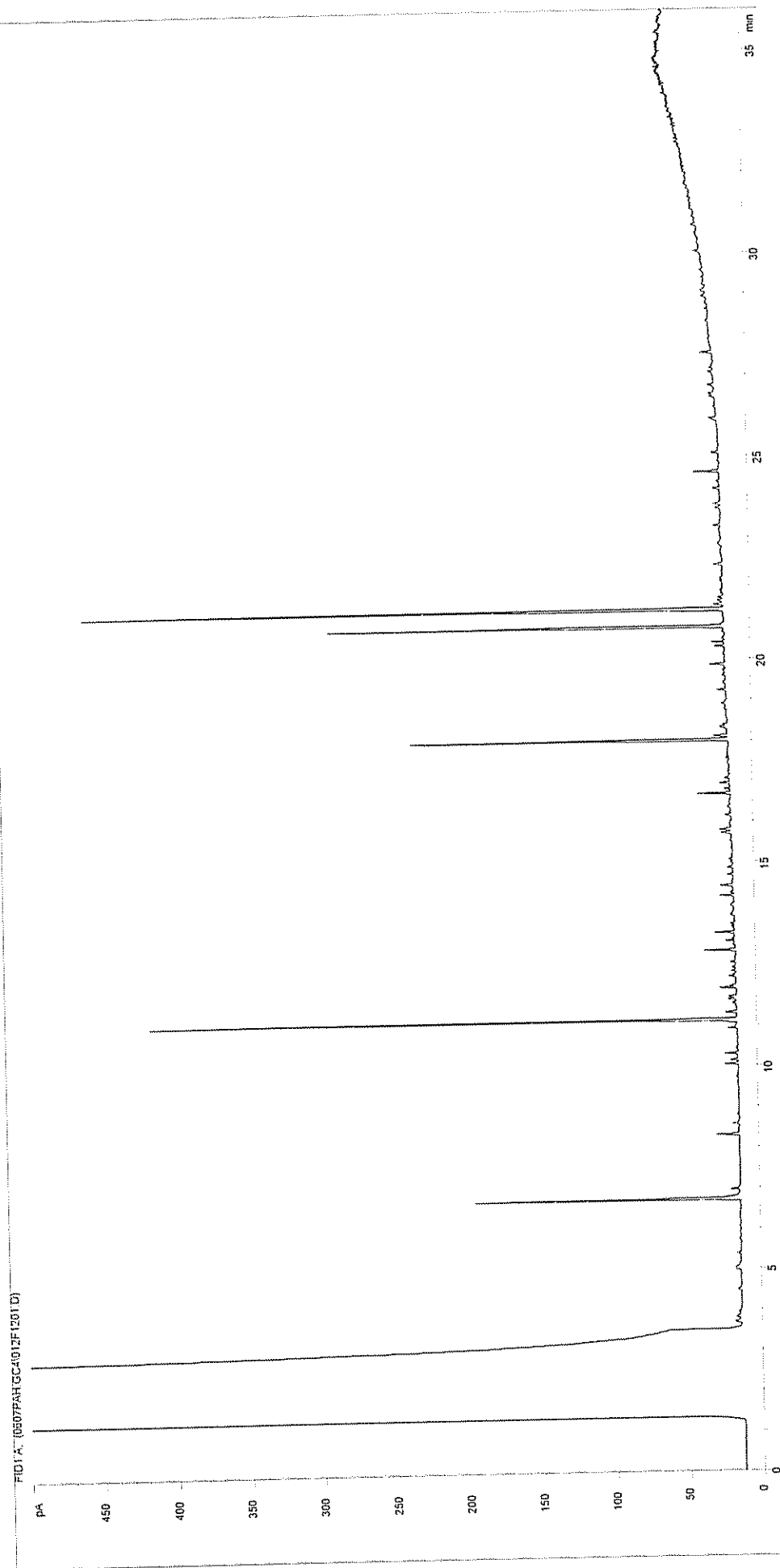
4AT004 0.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412702	Job Number:	S04_1987
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AB001 0.4
Acquisition Date/Time:	08-Jun-04		
Datafile:	C:\TES\DATA\0607PAH.GC4\011F1101.D		

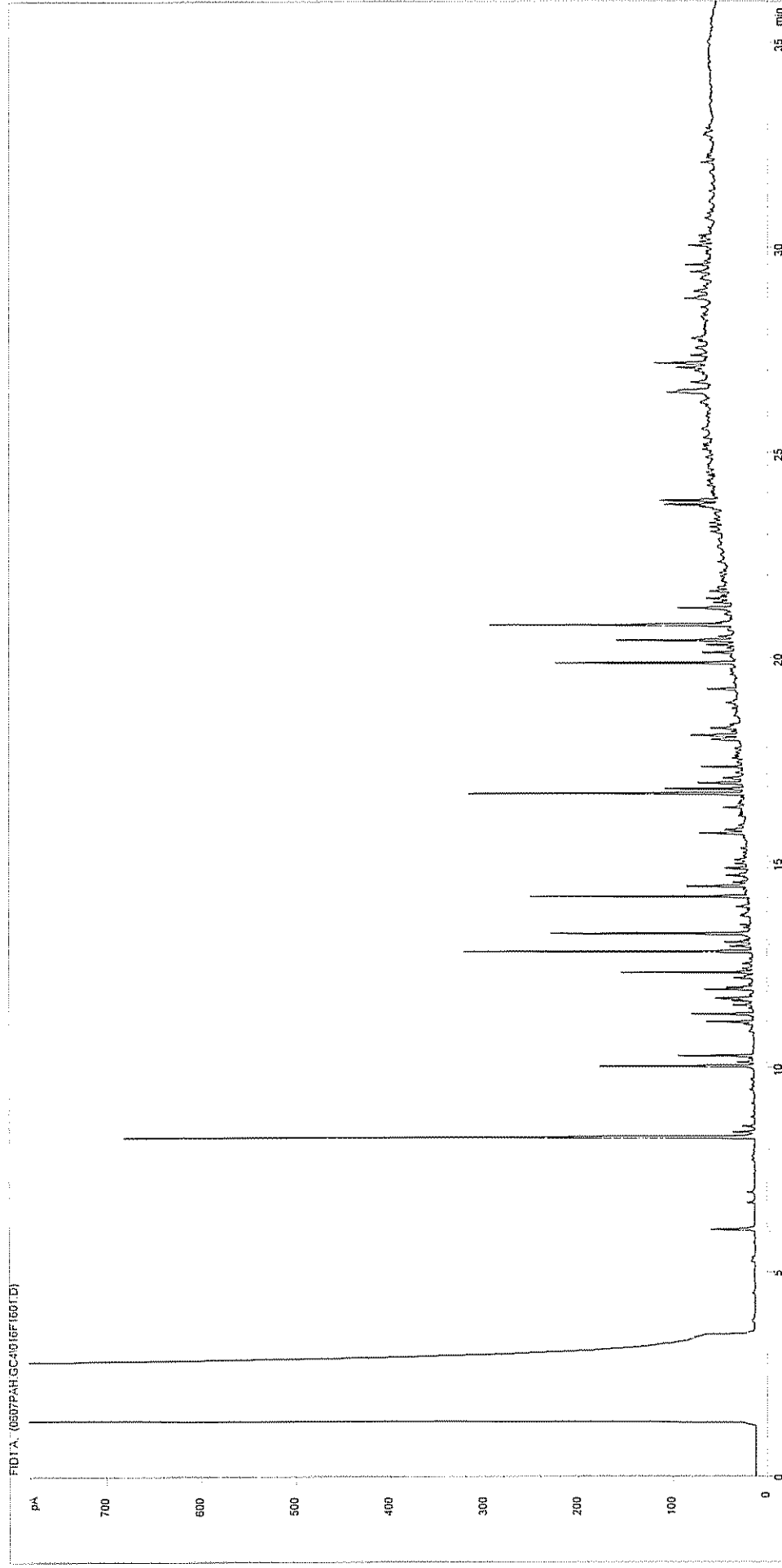
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0412703
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 08-Jun-04
Datafile: C:\TES\DATA\0607PAH.GC4\012F1201.D

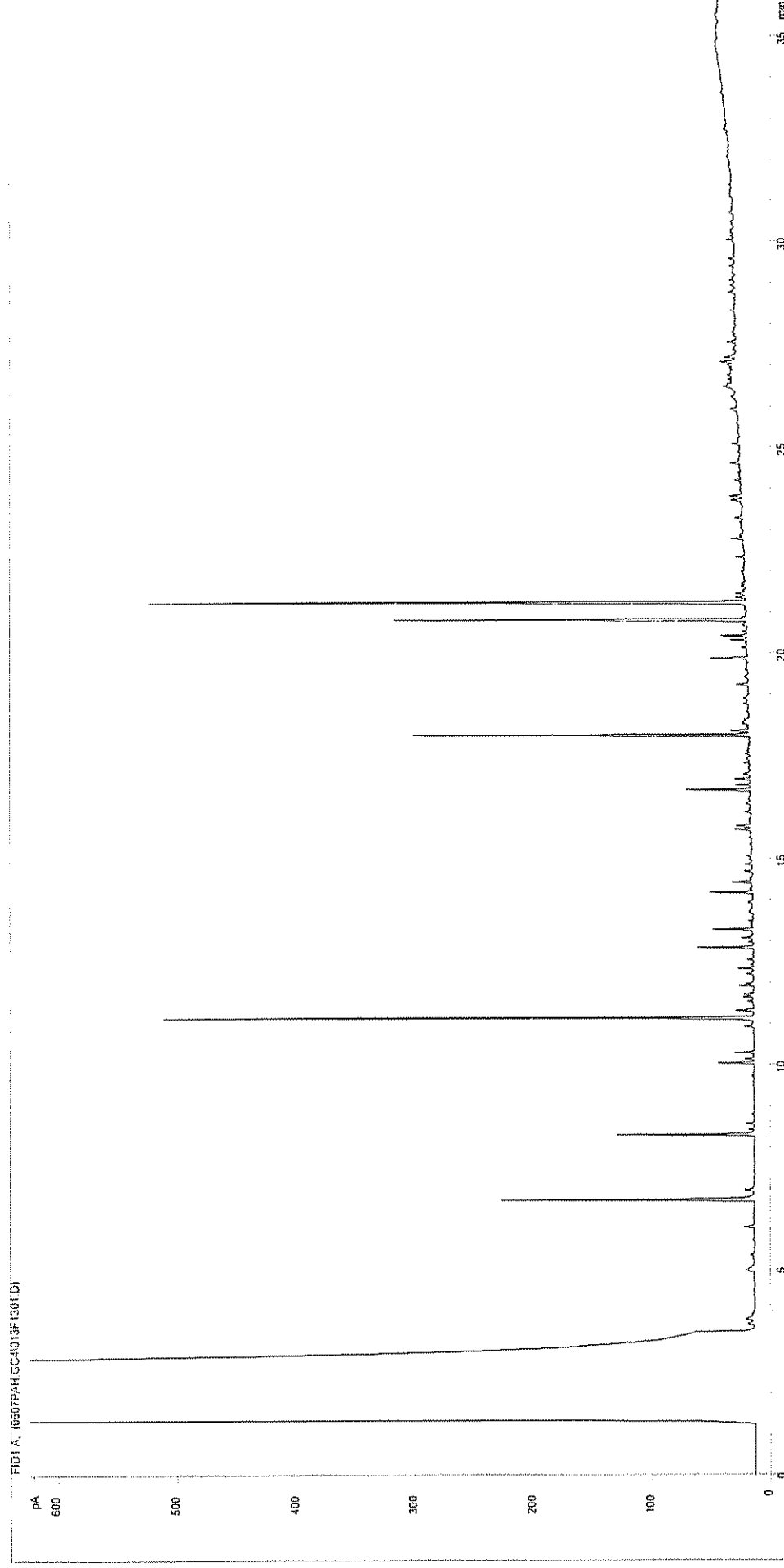
Job Number: S04_1987
Client: Enviro
Site: Teeside C00520017A
Client Sample Ref: 4AB001 6.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



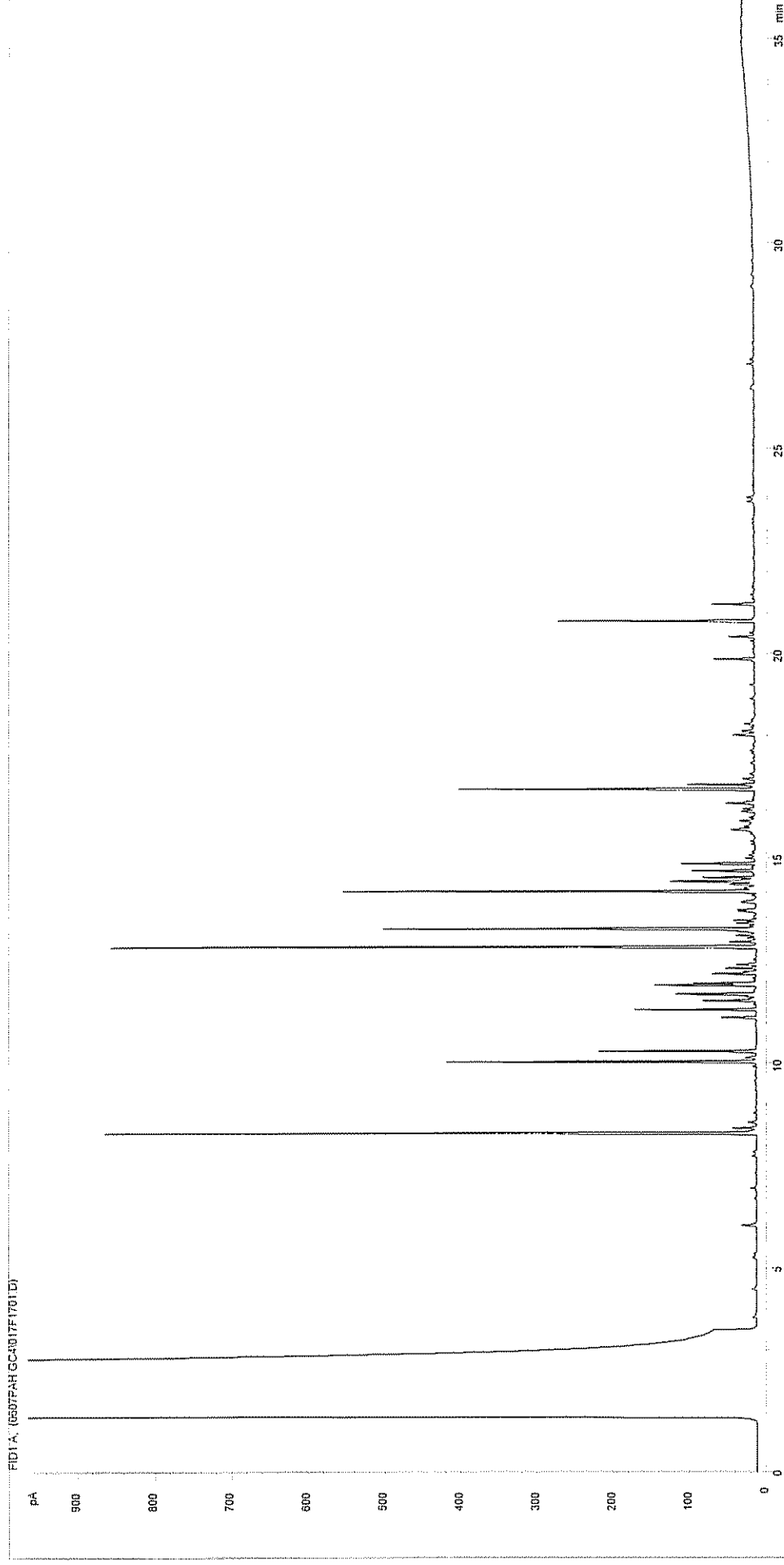
Sample ID:	CL0412704*10	Job Number:	S04_1987
Multiplier:	0.1	Client:	Enviros
Dilution:	20	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AB002 4.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	C:\TES\DATA\0607PAH.GC4\016F1601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



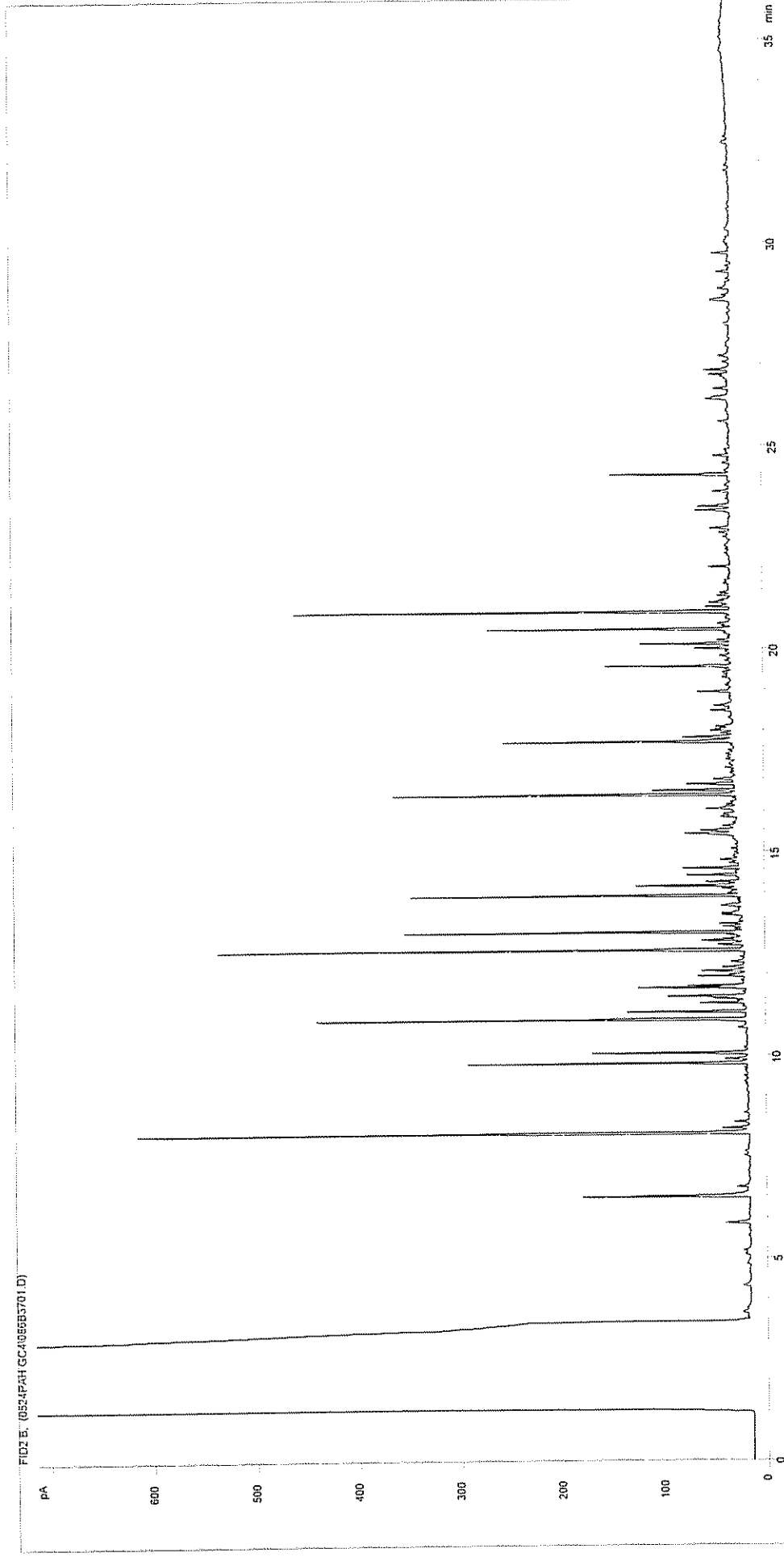
Sample ID:	CL0412705	Job Number:	S04_1987
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AB002 5.2
Acquisition Date/Time:	08-Jun-04		
Datafile:	C:\TESIDATA\0607PAH.GC4\013F1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412706*10	Job Number:	S04_1987
Multiplier:	0.1	Client:	Enviros
Dilution:	10	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AB003 2.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	C:\TES\DATA\0607PAH.GC4017F1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412707

0.1

1

WMF_RUNF.M

26-May-04

C:\TES\DATA\0524PAH.GC4\086B3701.D

Job Number:

Client:

Site:

Client Sample Ref:

S04_1987

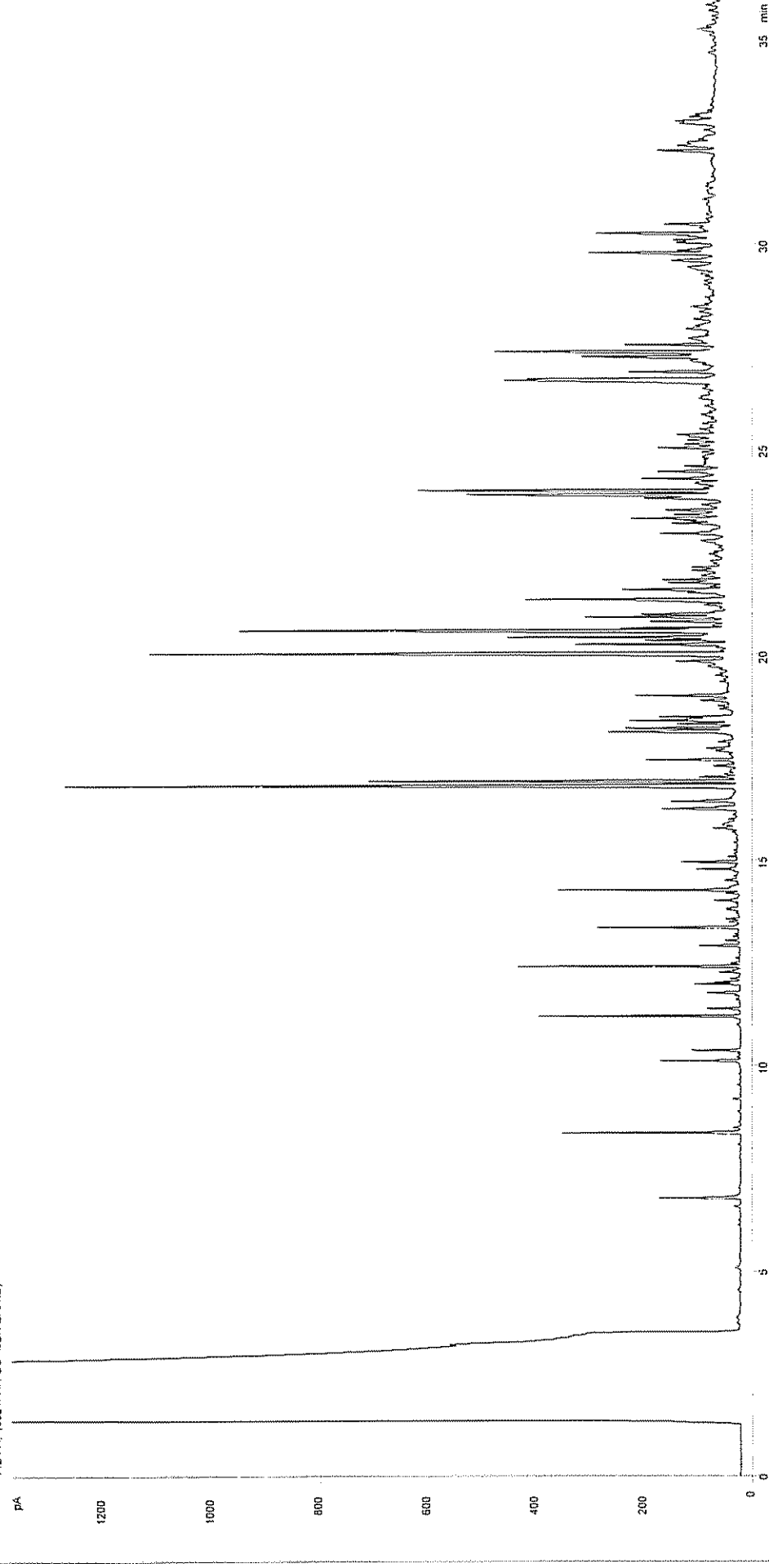
Enviros

Teeside C00520017A

4AB003 6.3

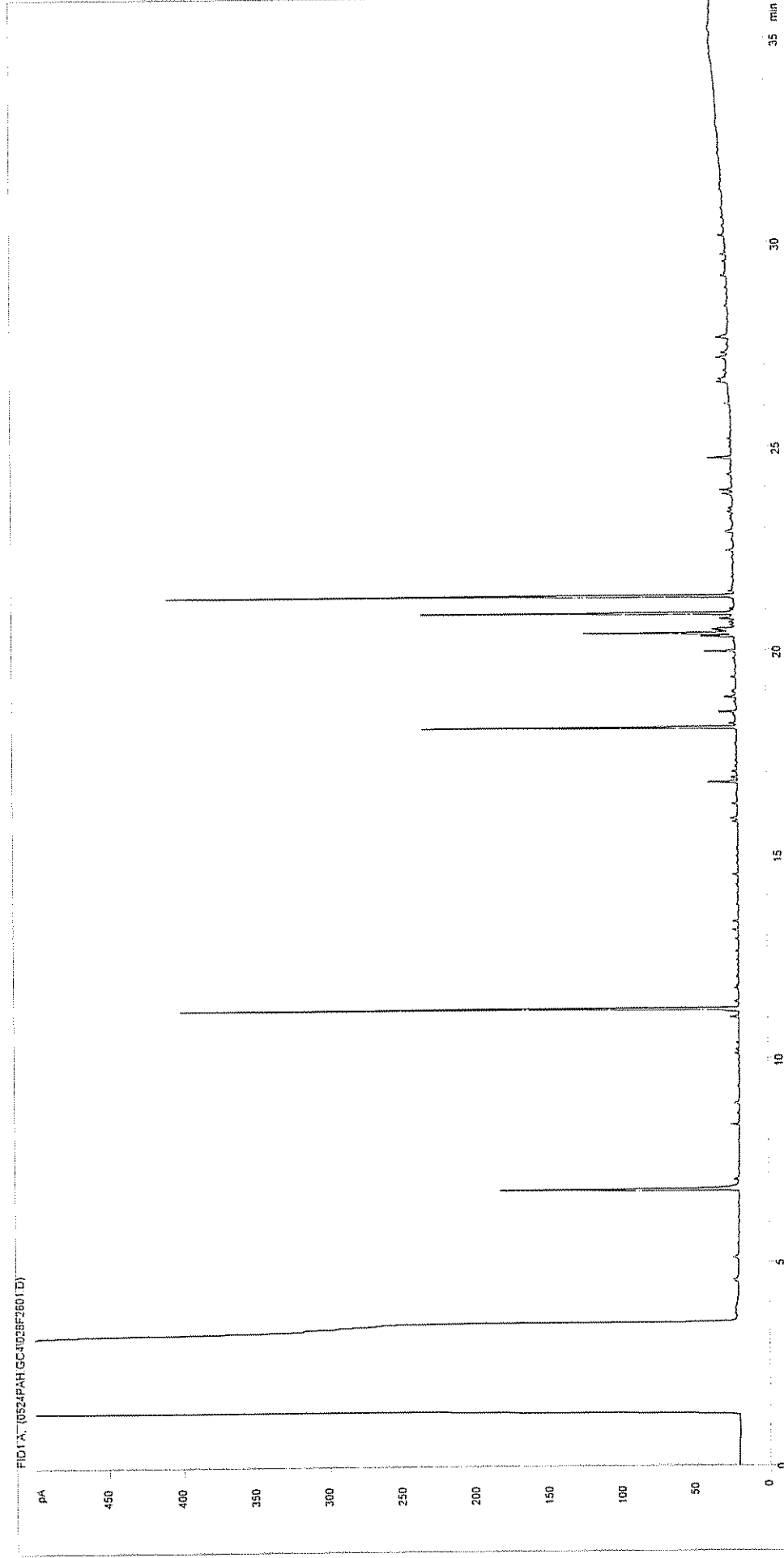
Petroleum Hydrocarbons (C8 to C37) by GC/FID

FID1A: (0524PAH.GC4\027F2701.D)



Sample ID:	CL0412708	Job Number:	S04_1987
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	4AB004 2.0
Acquisition Date/Time:	25-May-04		
Datafile:	C:\TES\DATA\0524PAH.GC4\027F2701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0412709

0.1

1

WMF_RUNF.M

25-May-04

C:\TES\DATA\0524PAH.GC4\028F2801.D

Job Number:

Client:

Site:

Client Sample Ref:

S04_1987

Enviros

Teeside C00520017A

4AB004 4.8

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	11-Jun-04
Site	Cleveland Area 4	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0412702	4AB001 0.4	Mineral Oil style UCM in the range nC18-nC37+ Some unidentified fine structure.
CL0412703	4AB001 6.0	Mineral Oil style UCM in the range nC18-nC37+ Some unidentified fine structure.
CL0412704	4AB002 4.0	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Large presence of PAHs.
CL0412705	4AB002 5.2	Low level UCM in the range nC14-nC37+ Some unidentified fine structure.
CL0412706	4AB003 2.0	Large presence of light PAHs, may be mobile phase of coal tar.
CL0412707	4AB003 6.3	Large presence of light PAHs, may be mobile phase of coal tar.
CL0412708	4AB004 2.0	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.
CL0412709	4AB004 4.8	Lean extract, insufficient for ID.
CL0412698	4AT003 0.5	UCM in the range nC14-nC37+ Trace of PAHs.
CL0412699	4AT003 3.1	UCM in the range nC14-nC37+ Large presence of PAHs.

Authorised by:  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client .	Enviros	Date of assessment :	11-Jun-04
Site	Cleveland Area 4	Assessor .	P.W.Ward
Report Number .		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0412701	4AT004 0.5	Mineral Oil style UCM in the range nC18-nC37+
CL0412700	4AT004 4.0	Low level UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane.

Authorised by : *pp J. Hannah* G.C. Risdon
Associate Director, Environmental Analysis

Report Notes

Soil/Solid analysis specific:

Results expressed as mg/kg unless stated otherwise
S04 analysis not conducted in accordance with BS1377
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample
co-eluted with benzo(b)fluoranthene
co-eluted with Indeno(123-cd)pyrene
BTEX analysis expressed as ug/kg As Received
Phenol HPLC results expressed as mg/kg As Received

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/cm³ @ 15°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
T Trace
L Low (2-15%)
M Medium (15-50%)
H High (>50%)

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
* denotes this result not UKAS accredited on this sample
p Raised detection limit due to nature of sample

TEST REPORT SOIL SAMPLE ANALYSIS

1252

Combined Report TES Report No. Cleveland Area D

Site: Cleveland Area D

Enviros
Sanderson House
Station Road
Horsforth
Leeds
LS18 5NT

The 85 samples described in this report were scheduled for analysis by TES Bretby between 14/05/04 and 20/05/04. The analysis was completed by Monday, 14 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (85 Pages)
Tables of TPH Interpretations (9 Pages)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 14/06/04

Tests marked 'not UKAS accredited' in this report are not included in the UKAS Accreditation Schedule for our laboratory.

TES Bretby accepts no responsibility for the sampling related to the above results

TES ID Number	Client Sample Description	mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg			
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TES ID Number CL/		Client Sample Description	Units : Method Codes : Detection Limits : UKAS Accredited :													
			mg/kg		mg/kg		mg/kg		ug/kg		ug/kg		ug/kg			
			WSLM4	CL7	ICPBOR	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA	BTEXHSA			
			0.5	400	0.5	10	10	10	10	10	10	20	20			
			yes	no	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
			Phenol Index	Sulphur (total)	Boron.	Benzene	Toluene	Ethyl Benzene	Xylenes							
0413425		DAB001B 7.0	3.7	7900	6.6	206	32	11	86							
0413426		DAB001B 9.5	<0.5	3700	2.6	<10*	<10*	<10*	<20*							
0413437		DAT001 0.2	<0.5	10900	1.2	<10	<10	<10	<20							
0413436		DAT001 4.0	<0.5	11800	1.7	<10	<10	<10	<20							
0413433		DAT003 0.25-0.3	<0.5	6300	0.7	<10*	<10*	<10*	<20*							
0413432		DAT003 4.0	<0.5	2500	0.8	<25	<25	<25	<50							
0413441		DAT004 0.3	2.9	11200	1.5	<10	<10	<10	<20							
0413440		DAT004 4.0	1.3	10400	2.4	<10	<10	<10	<20							
0413442		DAT005 0.2	<0.5	2200	1.3	<10	<10	<10	<20							
0413443		DAT005 4.0	<0.5	6700	2.2	<10	<10	<10	<20							
0413439		DAT006 0.2	<0.5	9400	1.2	<10	<10	<10	<20							
0413438		DAT006 4.0	<0.5	9700	1.6	<10	<10	<10	<20							
0413431		DAT007 0.2	<0.5	3500	<0.5	<25*	<25*	<25*	<50*							
0413430		DAT007 3.0	<0.5	1300	0.8	<10	<10	<10	<20							
0413775		DAT008 0.4	1.2	3400	0.8	<10	<10	<10	<20							
0413776		DAT008 3.0	<0.5	9100	0.8	<10	<10	<10	<20							
0413777		DAT009 0.3	<0.5	<400	<0.5	<10	<10	<10	<20							
0413778		DAT009 4.0	<0.5	10600	1.2	<10	<10	<10	<20							
0413779		DAT010 0.3	<0.5	1500	0.6	<10	<10	<10	<20							
0413780		DAT010 3.5	<0.5	7300	1.9	<10	<10	<10	<20							
<div><div>TES</div><div>Bretby</div></div> <div>TES Bretby PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422</div>			Client Name		Enviros		Soils Sample Analysis									
			Contact		Ms B Thompson		Combined Report									
							Date Printed		14 June 2004							
							Report Number									
							Table Number		1							
				Page Number		2 of 15										

UKAS

TESTING

1252

Units : Method Codes : Detection Limits : UKAS Accredited :		Client Sample Description															
TES ID Number	CL/	Naphthalene (AR)	Acenaphthylene (AR)	Acenaphthene (AR)	Fluorene (AR)	Phenanthrene (AR)	Anthracene (AR)	Fluoranthene (AR)	Pyrene (AR)	Benzo(a)anthracene (AR)	Chrysene (AR)	Benzo(b)fluoranthene (AR)	Benzo(k)fluoranthene (AR)	Benzo(a)pyrene (AR)	Indeno(123-cd)pyrene (AR)	Dibenzo(ah)anthracene (AR)	Benzo(ghi)perylene (AR)
mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID	mg/kg PAH/FID
1	yes	1	yes	1	yes	1	yes	1	yes	1	yes	1	yes	1	yes	1	yes
yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
		4	<1	13	4	<1	<1	<1	<1	<1	<1	<2	#	<1	<1	<1	<1
0413425	DAB001B 7.0	<1	<1	3	1	<1	<1	<1	<1	<1	<1	<2	#	<1	<1	<1	<1
0413426	DAB001B 9.5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413437	DAT001 0.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413436	DAT001 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413433	DAT003 0.25-0.3	2	<1	<1	<1	6	<1	7	4	3	3	3	1	2	1	<1	1
0413432	DAT003 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413441	DAT004 0.3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413440	DAT004 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413442	DAT005 0.2	3	<1	<1	<1	1	<1	2	1	1	1	2	<1	1	<1	<1	<1
0413443	DAT005 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413439	DAT006 0.2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413438	DAT006 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413431	DAT007 0.2	<1	<1	<1	<1	1	<1	1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413430	DAT007 3.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413775	DAT008 0.4	2	4	2	5	21	7	20	15	8	8	7	4	8	4	1	4
0413776	DAT008 3.0	1	<1	<1	<1	2	<1	2	2	<1	<1	<1	<1	<1	<1	<1	<1
0413777	DAT009 0.3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413778	DAT009 4.0	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413779	DAT010 0.3	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
0413780	DAT010 3.5	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
		Soils Sample Analysis															
		Combined Report															
		Date Printed															
		Report Number															
		Table Number															
		Page Number															
		1															

[illegible]

[illegible]

[illegible]

[illegible]

Units : Method Codes : Detection Limits : UKAS Accredited :																								
TES ID Number	CL/	Client Sample Description	mg/kg WSLM4	mg/kg CL7	mg/kg ICPBOR	ug/kg BTEXHSA	Benzene	Toluene	Ethyl Benzene	Xylenes														
															yes	no	yes	yes	yes	yes	yes	yes	yes	yes
															yes	no	yes	yes	yes	yes	yes	yes	yes	yes
															yes	no	yes	yes	yes	yes	yes	yes	yes	yes
			Phenol Index	Sulphur (total)	Boron																			
0413859		DBT028 4.0	<0.5	7900	1.4	<10	<10	<10	<10	<20														
0413860		DBT029 0.25	<0.5	3300	1.4	<10	<10	<10	<10	<20														
0413861		DBT029 3.8	<0.5	18200	1.4	<10	<10	<10	<10	<20														
0413862		DBT030 0.2	<0.5	1500	1.6	<20	<20	311	69	<20														
0413863		DBT030 3.0	<0.5	13300	1.8	<10	<10	<10	<10	<20														
0413864		DBT031 0.25	<0.5	12100	0.8	<10	<10	<10	<10	<20														
0413865		DBT031 4.0	<0.5	13800	1.2	<10	<10	<10	<10	<20														
0413767		DBT032 0.2	1.2	5700	1.8	<10	<10	<10	<10	<20														
0413768		DBT032 3.8	<0.5	12500	1.2	<10	<10	<10	<10	<20														
0413769		DBT033 0.25	1.6	3200	0.7	<10	<10	<10	<10	<20														
0413770		DBT033 3.5	0.5	10000	3.2	<10	<10	<10	<10	<20														
0413771		DBT034 3.5	<0.5	8200	<0.5	<10	<10	<10	<10	<20														
0413772		DBT034 4.0	<0.5	17900	1.1	<10	<10	<10	<10	<20														
0413773		DBT035 0.15	<0.5	5700	3.4	<10	<10	<10	<10	<20														
0413774		DBT035 3.5	1.8	10500	4.9	<10	<10	<10	<10	<20														
0413866		DBT036 0.3	<0.5	9100	0.7	<10	<10	<10	<10	<20														
0413867		DBT036 3.5	<0.5	12100	2.1	<10	<10	<10	<10	<20														
0413868		DBT037 0.2	<0.5	2400	1.5	<10*	<10*	<10*	<10*	<20*														
0413869		DBT037 4.0	<0.5	20400	2.3	<10*	<10*	<10*	<10*	<20*														
0414011		DBT17 0.2	0.9	12200	1.1	<10	<10	<10	<10	<20														
			Client Name		Enviros		Soils Sample Analysis																	
			Contact		Ms B Thompson		Combined Report																	
							Date Printed		14 June 2004															
							Report Number																	
							Table Number		1															
							Page Number		8 of 15															

[illegible]

TES ID Number	Client Sample Description	mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg		mg/kg			
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Units : Method Codes : Detection Limits : UKAS Accredited :												
mg/kg WSLM4	mg/kg CL7	mg/kg ICPBOR	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA
yes	no	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Client Sample Description												
TES ID Number	CL/											
0414012	DBT17 4.0	0.8	15000	2.3	<10	<10	<10	<10	<10	<10	<10	<20
0414017	DBT18 0.2	<0.5	9200	1.6	<10	<10	<10	<10	<10	<10	<10	<20
0414018	DBT18 2.0	2.5	11100	1.8	<10	<10	<10	<10	<10	<10	<10	<20
0414015	DBT19 0.2	<0.5	9800	1.5	<10	<10	<10	<10	<10	<10	<10	<20
0414016	DBT19 4.0	<0.5	13500	1.7	<10	<10	<10	<10	<10	<10	<10	<20
0414019	DBT20 0.2	<0.5	4100	1.2	<25	<25	<25	<25	<25	<25	<25	<50
0414020	DBT20 4.0	1.9	13500	1.0	<10	<10	<10	<10	<10	<10	<10	<20
0414014	DBT21 0.2	<0.5	8100	2.2	<10	<10	<10	<10	<10	<10	<10	<20
0414013	DBT21 3.0	<0.5	13400	2.4	<10	<10	<10	<10	<10	<10	<10	<20
0414003	DBT22 0.2	<0.5	6900	1.0	<25*	<25*	<25*	<25*	<25*	<25*	<25*	<50*
0414004	DBT22 3.2	4.1	9300	1.9	<10	<10	<10	<10	<10	<10	<10	<20
0414001	DBT23 0.2	<0.5	6100	1.2	<25	<25	<25	<25	<25	<25	<25	<50
0414002	DBT23 1.8	1.1	12700	1.6	<10	<10	<10	<10	<10	<10	<10	<20
0413999	DBT24 0.2	0.7	7200	2.2	<25*	<25*	<25*	<25*	<25*	<25*	<25*	<50*
0414000	DBT24 2.8	<0.5	8700	2.2	<10	<10	<10	<10	<10	<10	<10	<20
0414007	DBT38 0.2	<0.5	6000	1.5	<10	<10	<10	<10	<10	<10	<10	<20
0414008	DBT38 3.6	<0.5	7100	1.4	<10	<10	<10	<10	<10	<10	<10	<20
0413997	DBT39 0.2	<0.5	7600	1.9	<10	<10	<10	<10	<10	<10	<10	<20
0413998	DBT39 3.9	<0.5	10700	2.1	<10	<10	<10	<10	<10	<10	<10	<20
0413995	DBT40 0.2	<0.5	2900	2.5	<10	<10	<10	<10	<10	<10	<10	<20
TES ID Number		Soils Sample Analysis										
CL/		Combined Report										
		Date Printed										
		Report Number										
		Table Number										
		Page Number										
		11 of 15										

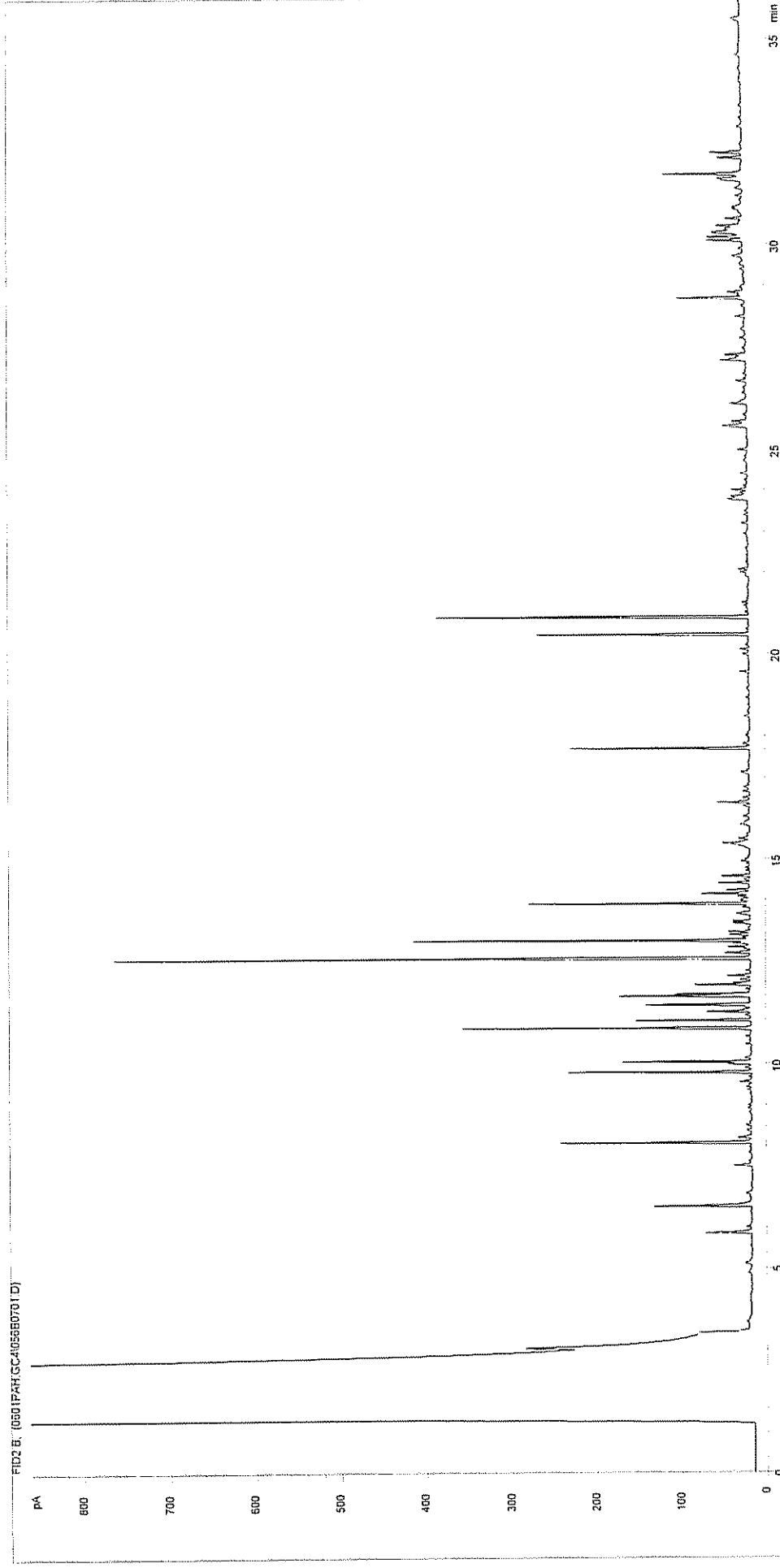
[illegible]

[illegible]

[illegible]

[illegible]

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413425

0.1

1

WMF_RUNF.M

01-Jun-04

C:\TES\DATA\0601PAH.GC4\056B0701.D

Job Number:

Client:

Site:

Client Sample Ref:

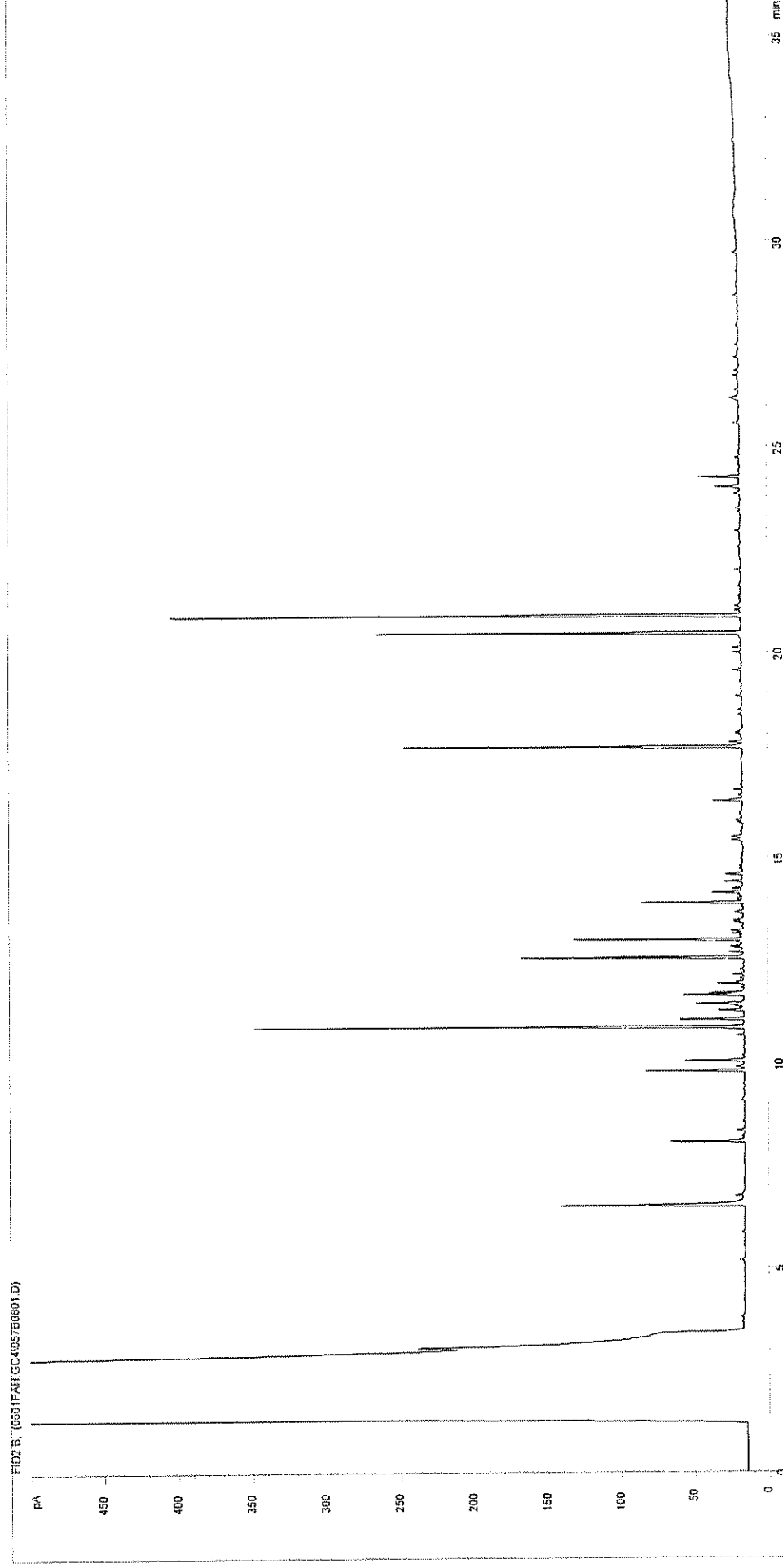
S04_2070

Enviros

Teeside C00520017A

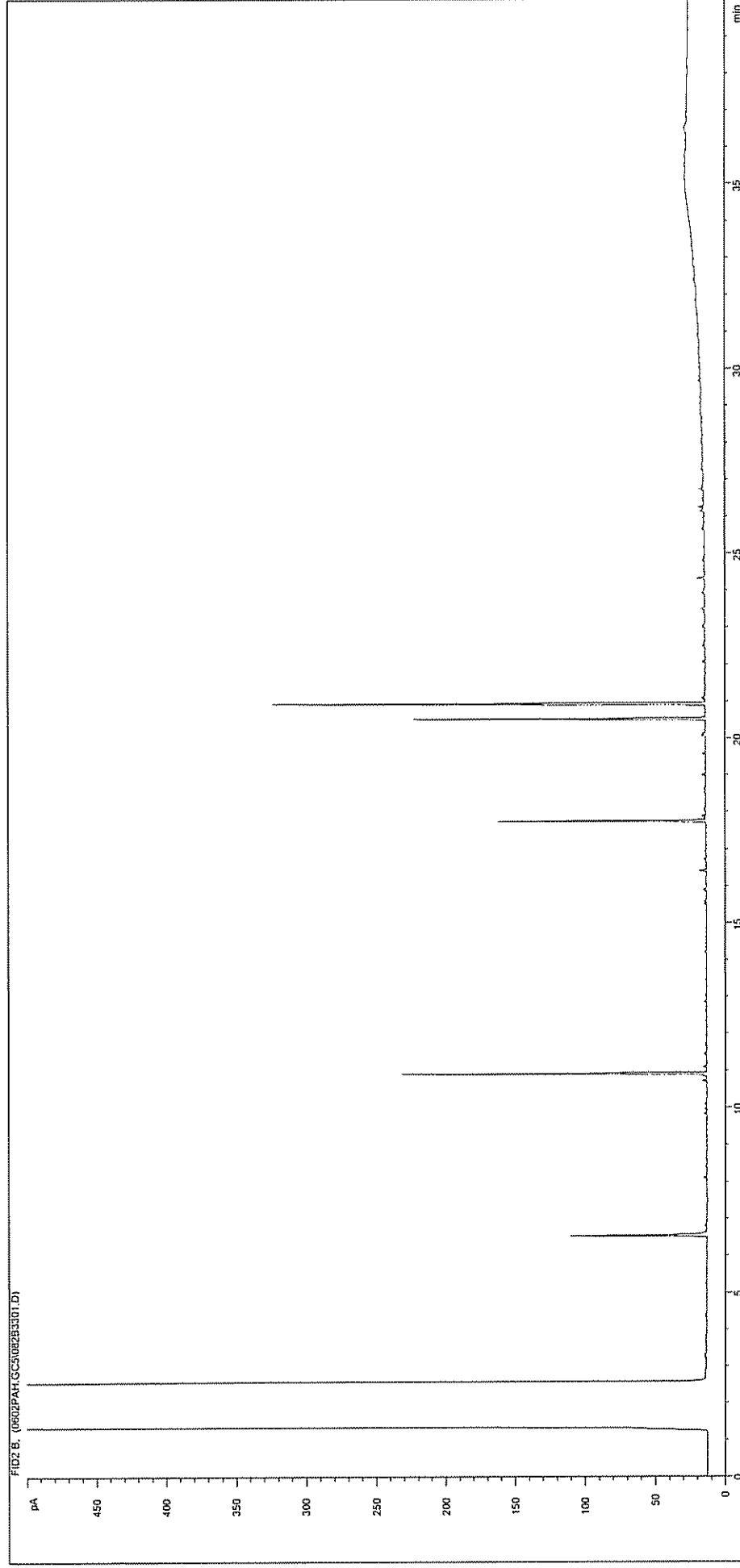
DAB001B 7.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



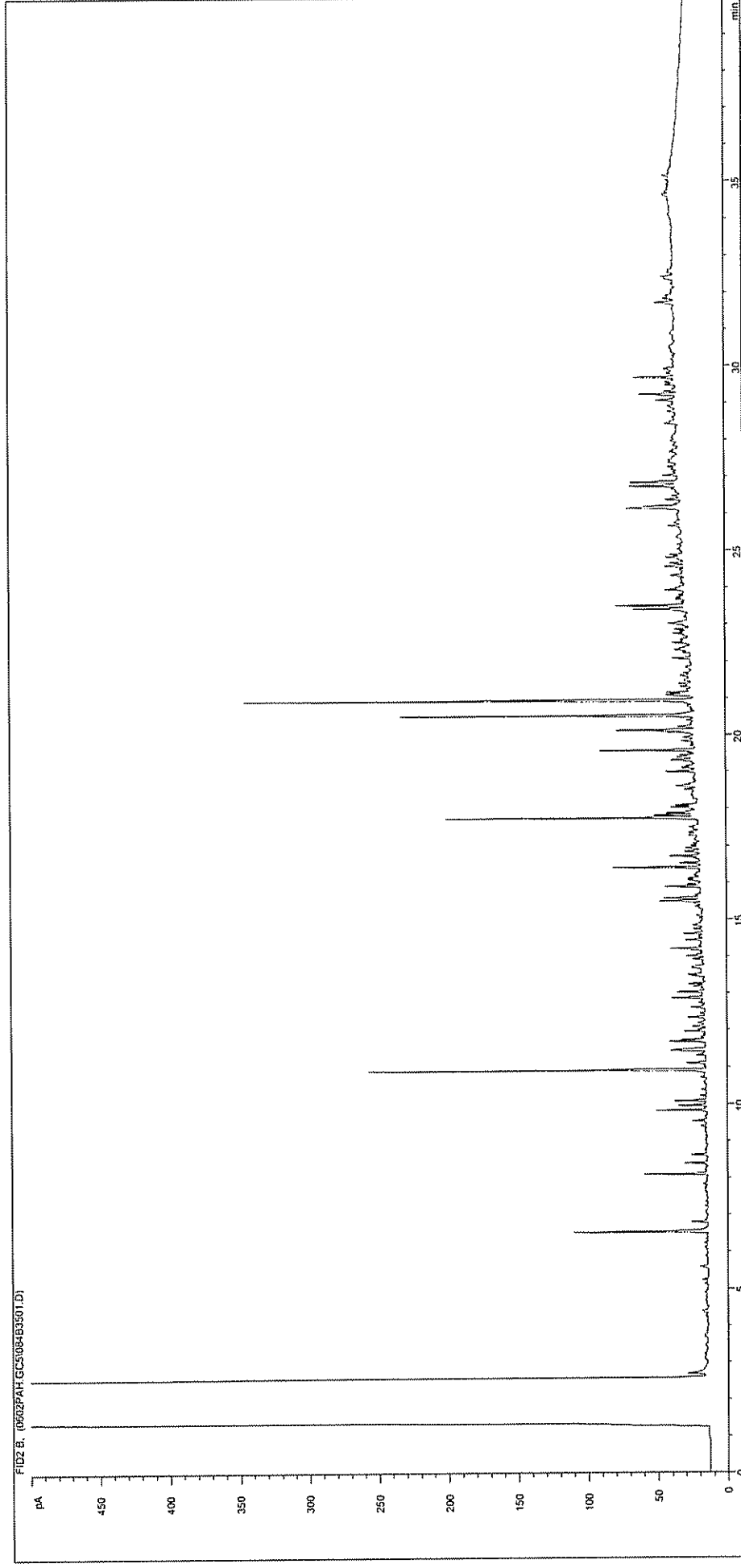
Sample ID:	CL0413426	Job Number:	S04_2070
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAB001B 9.5
Acquisition Date/Time:	01-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC4\057B0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



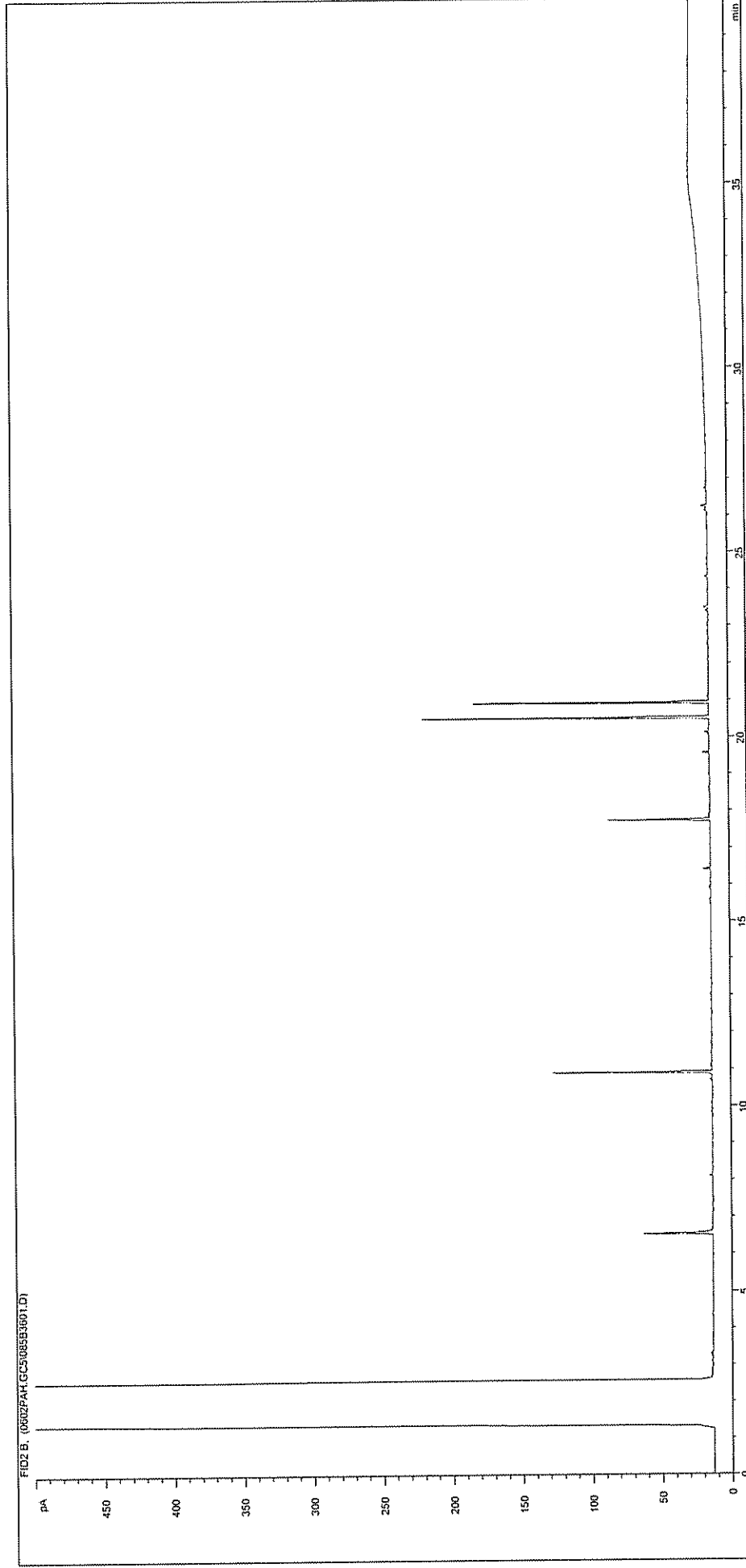
Sample ID:	CL0413430R	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT007 3.0
Acquisition Date/Time:	03-Jun-04		
Datafile:	D:\TESIDATA\0602PAH.GC5\082B3301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



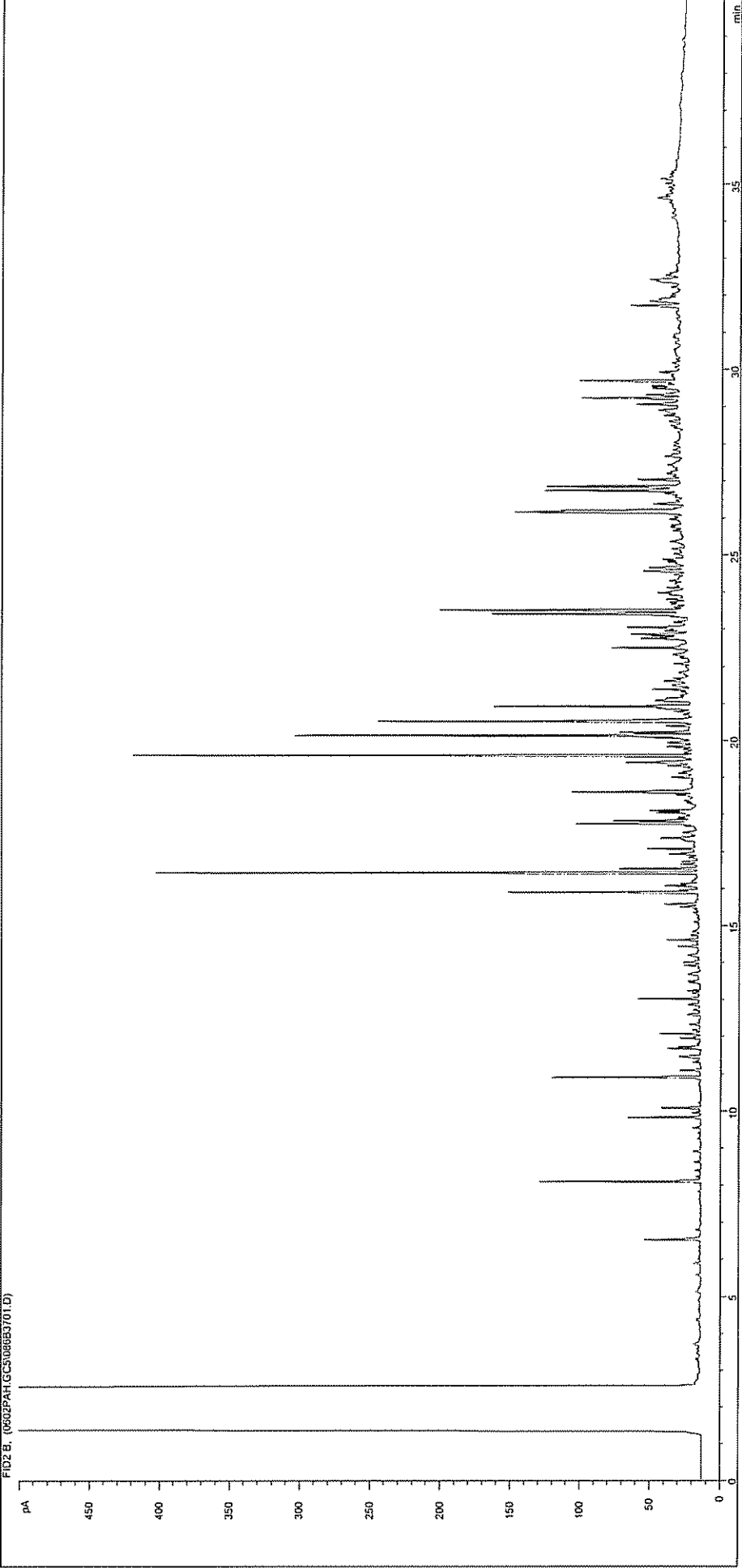
Sample ID:	CL0413431	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT007 0.2
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TESIDATA\0602PAH.GC51084B3501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



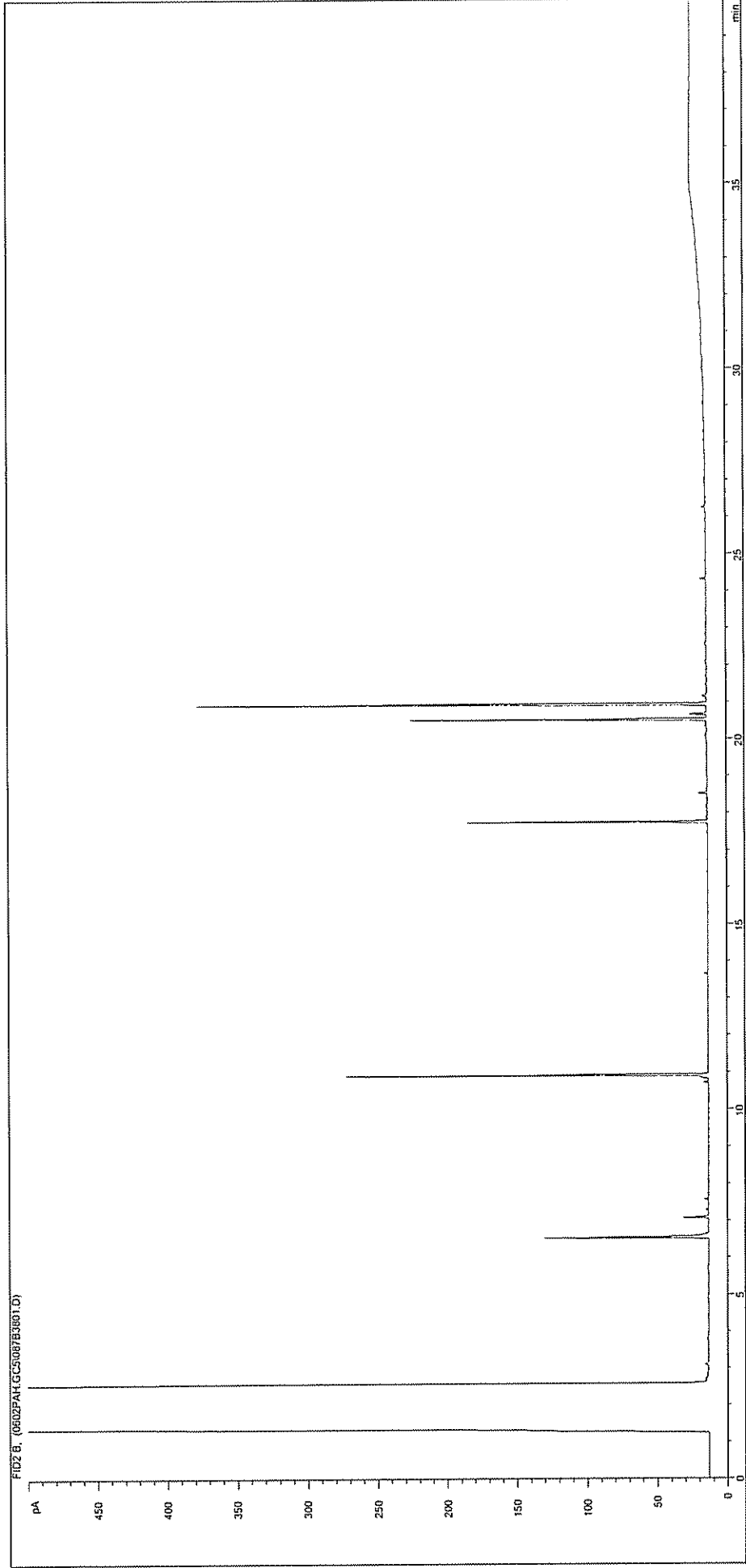
Sample ID:	CL0413432	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT003 4.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TESIDATA\0602PAH.GC51085B3601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



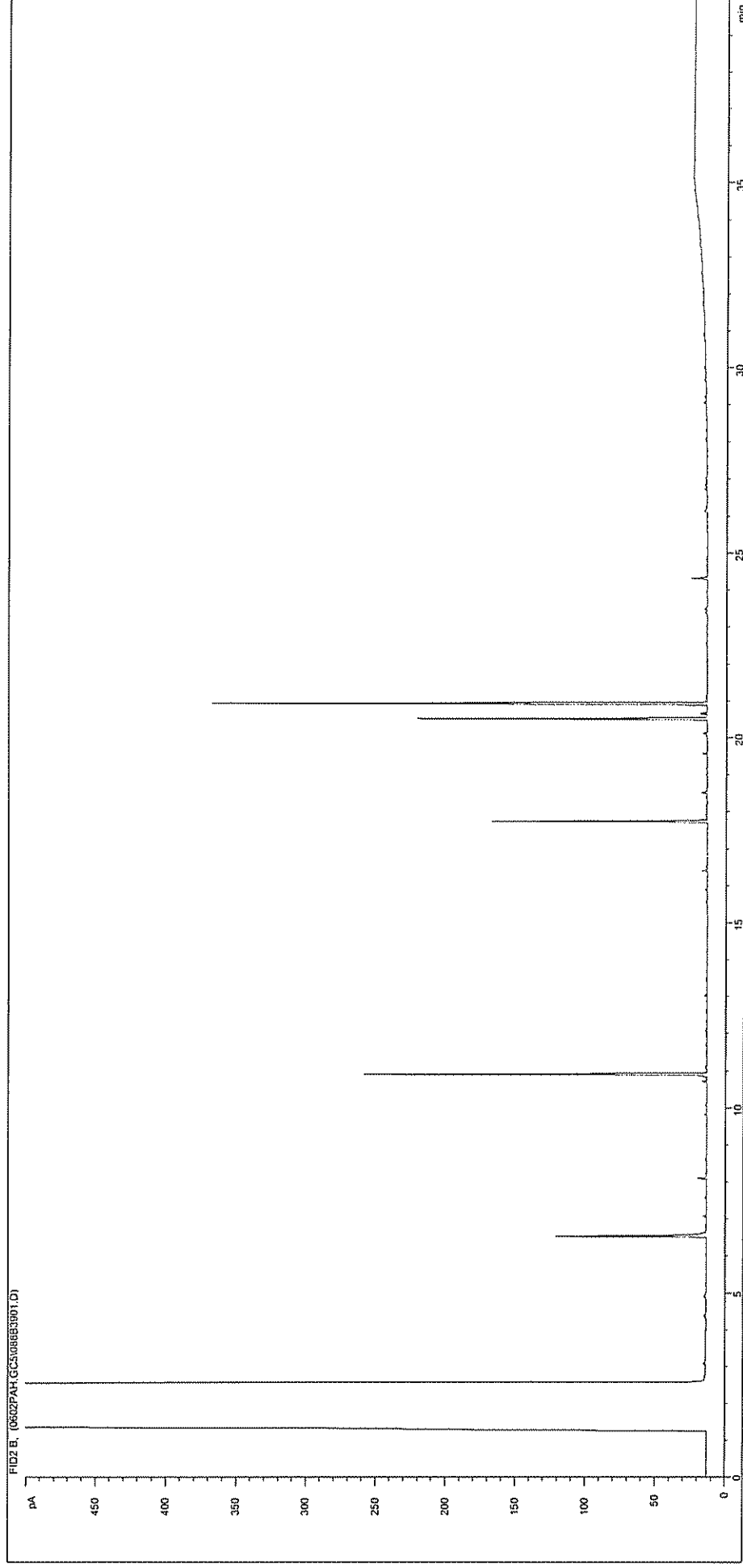
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Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT003 0.25-0.3
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0602PAH.GC5\086B3701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



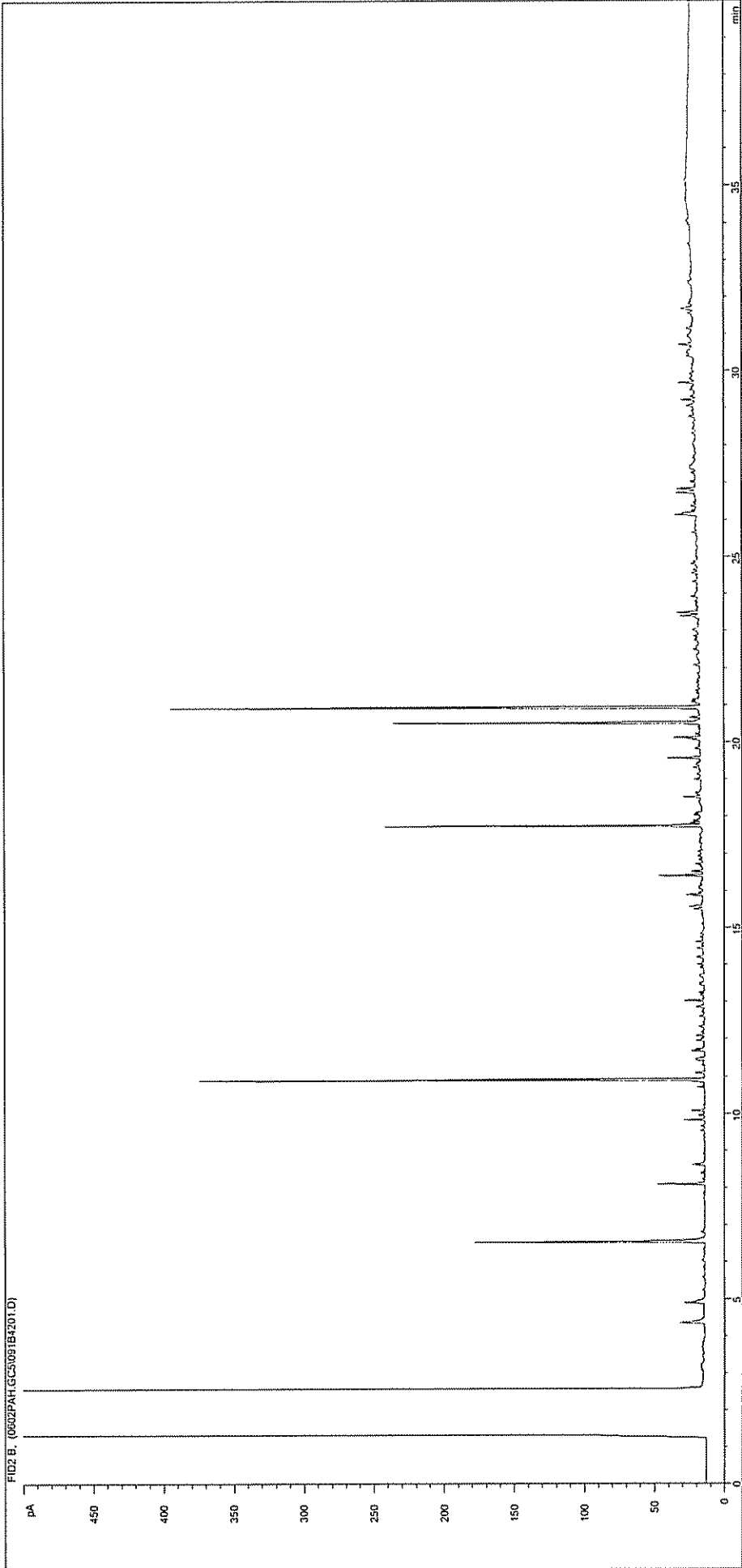
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Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT013 4.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\\TES\\DATA\\0602PAH.GC5\\087B3801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



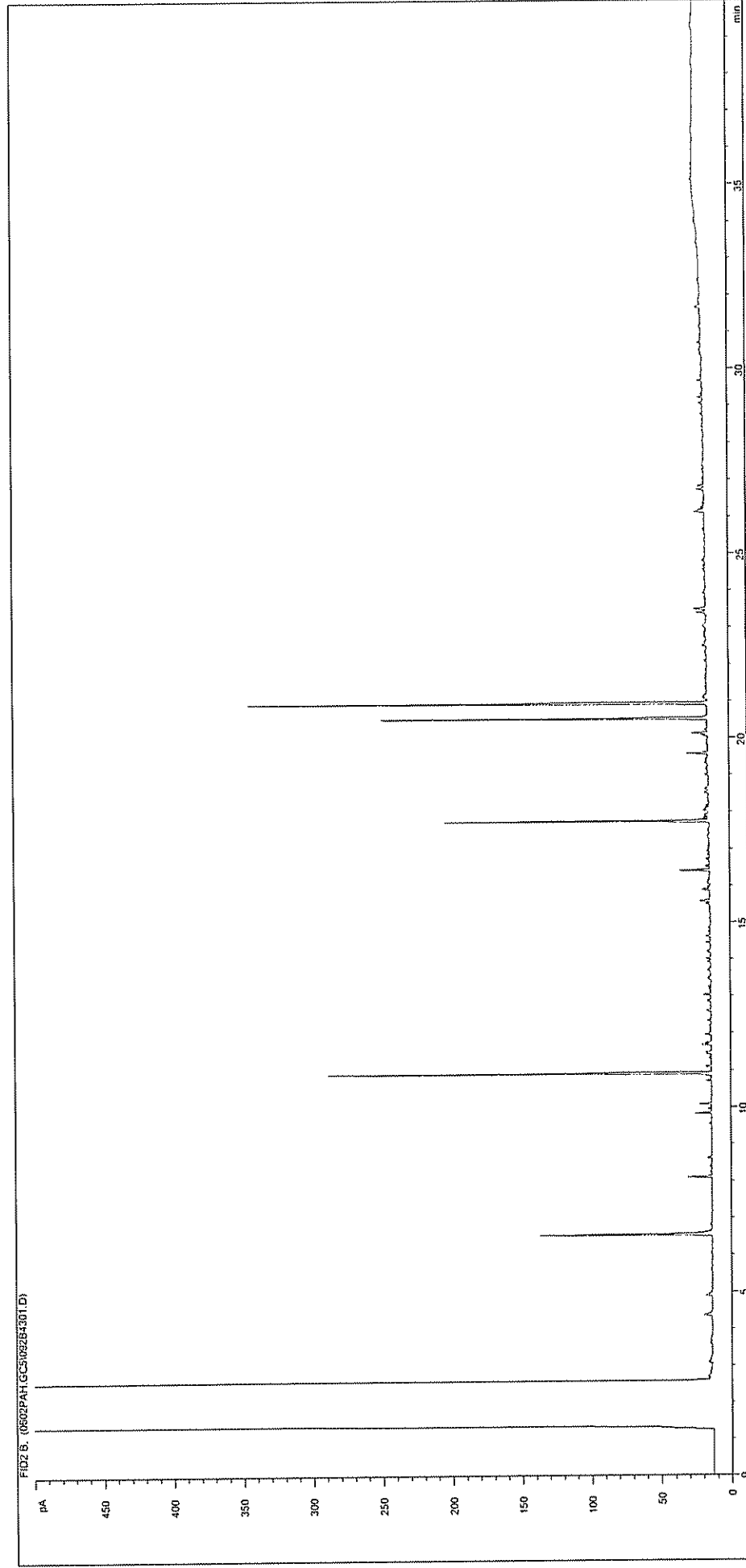
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT013 0.3
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0602PAH.GC5\088B3901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



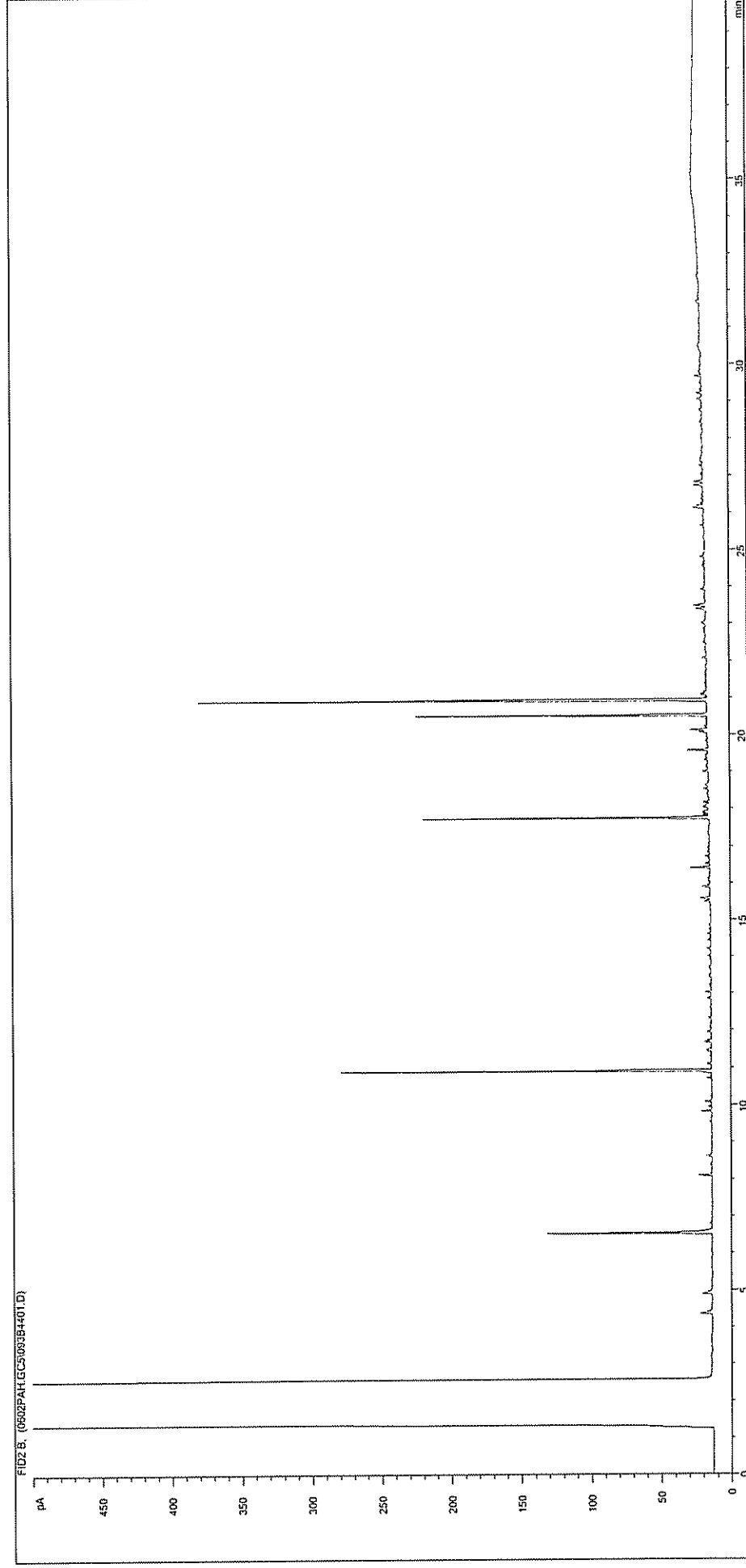
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Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT001 4.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0602PAH.GC5\091B4201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



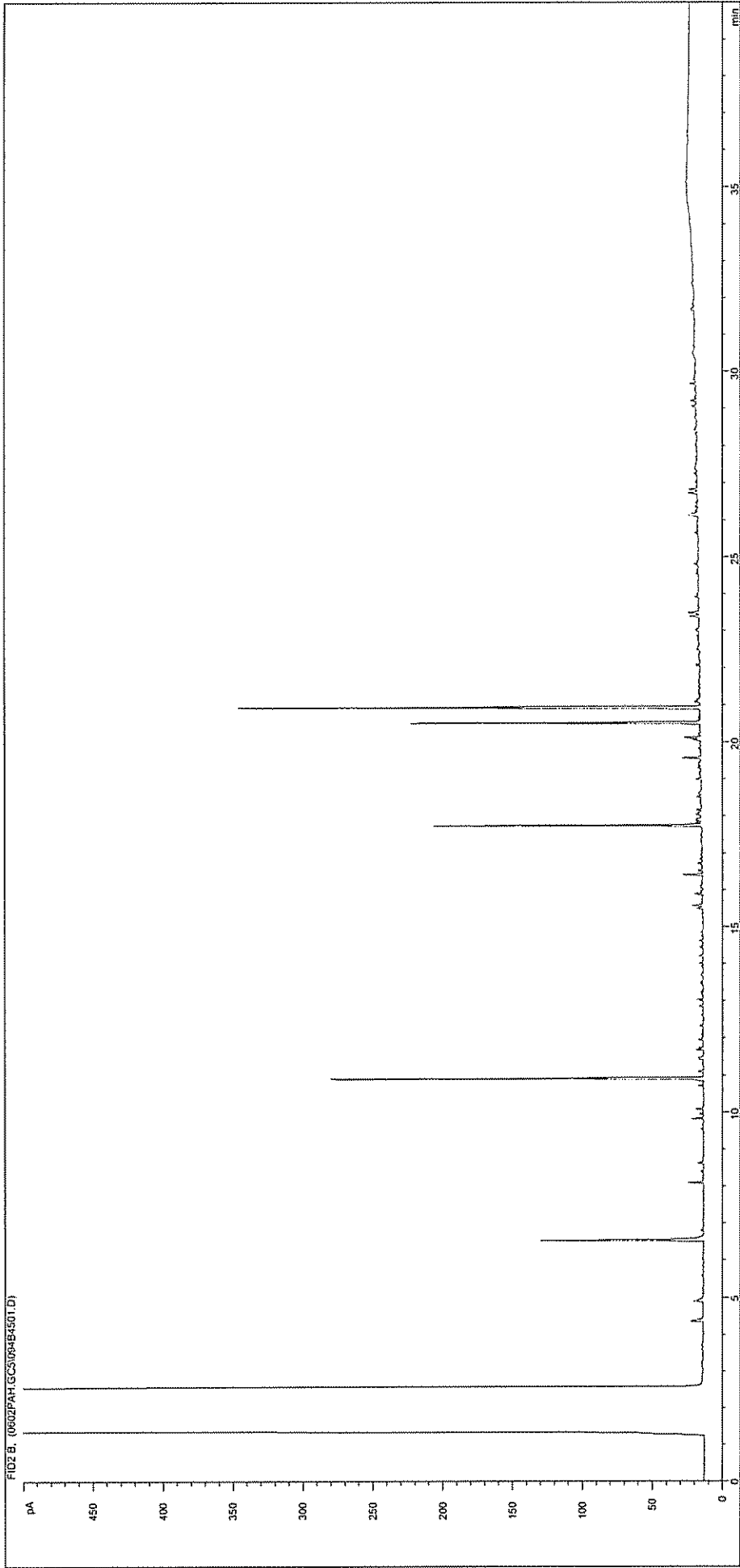
Sample ID:	CL0413437	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT001 0.2
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0602PAH.GC51092B4301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413438	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT006 4.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0602PAH.GC51093B4401.D		

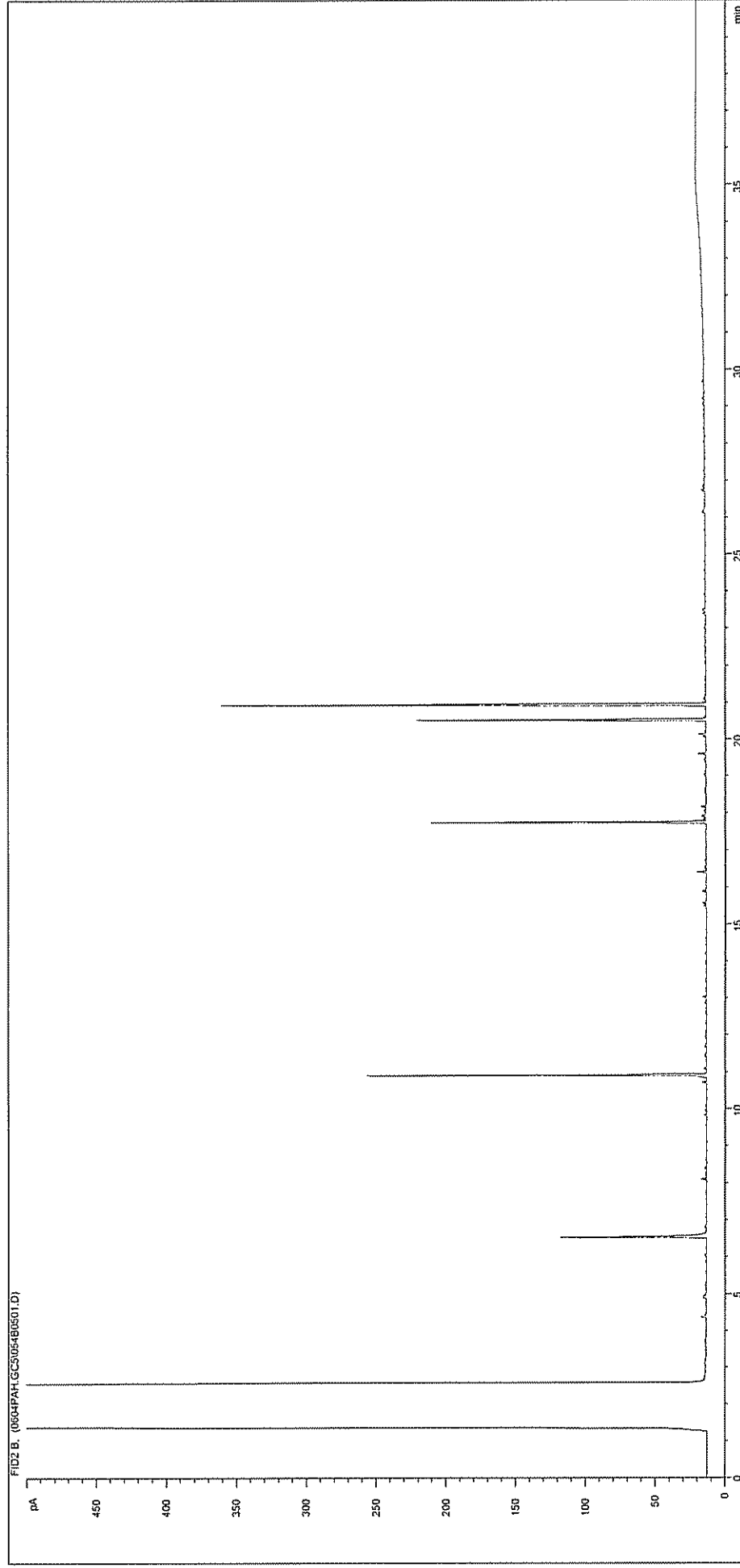
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0413439
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 04-Jun-04
Datafile: D:\TES\DATA\0602PAH.GC5\094B4501.D

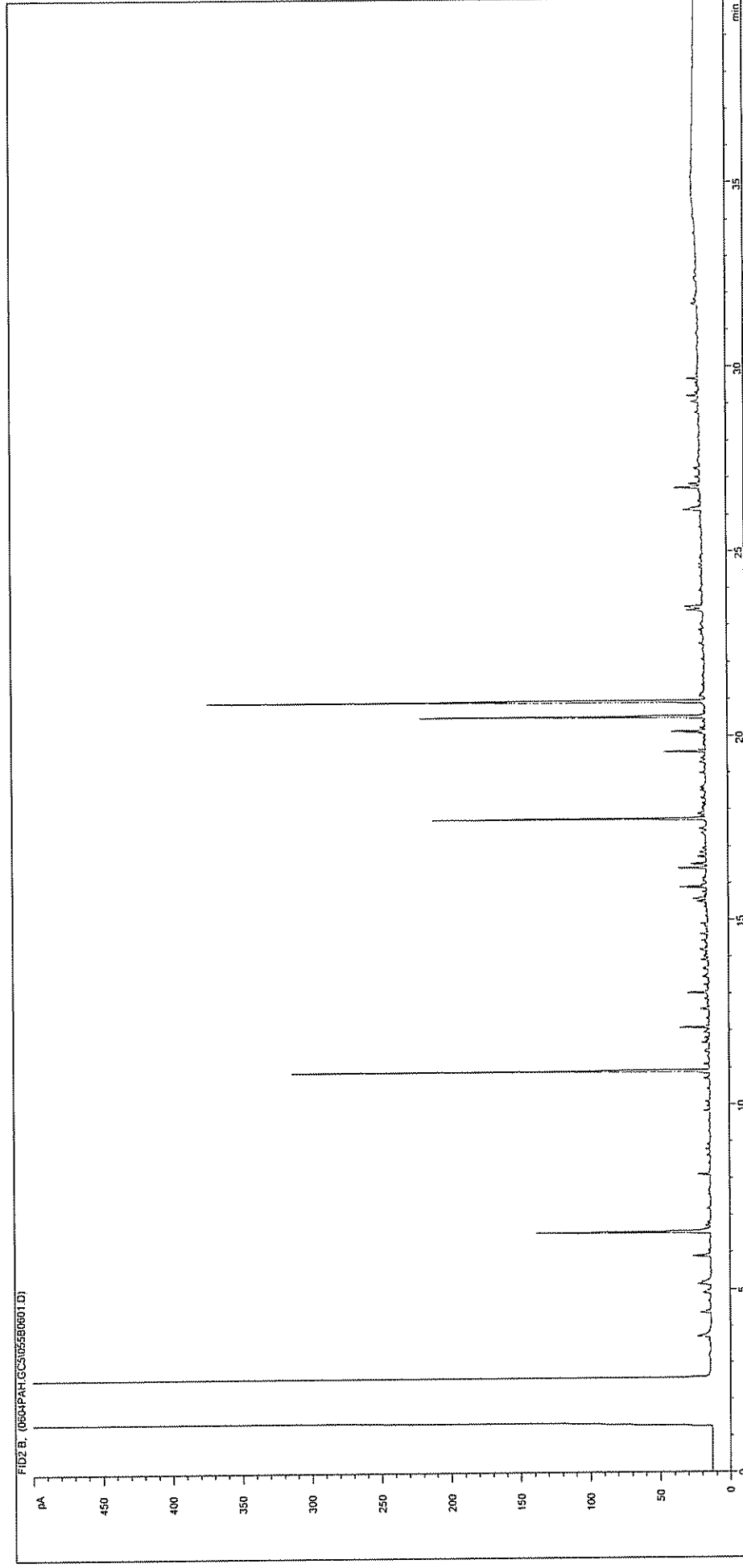
Job Number: S04_2073
Client: Enviro
Site: Teeside C00520017A
Client Sample Ref: DAT006 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



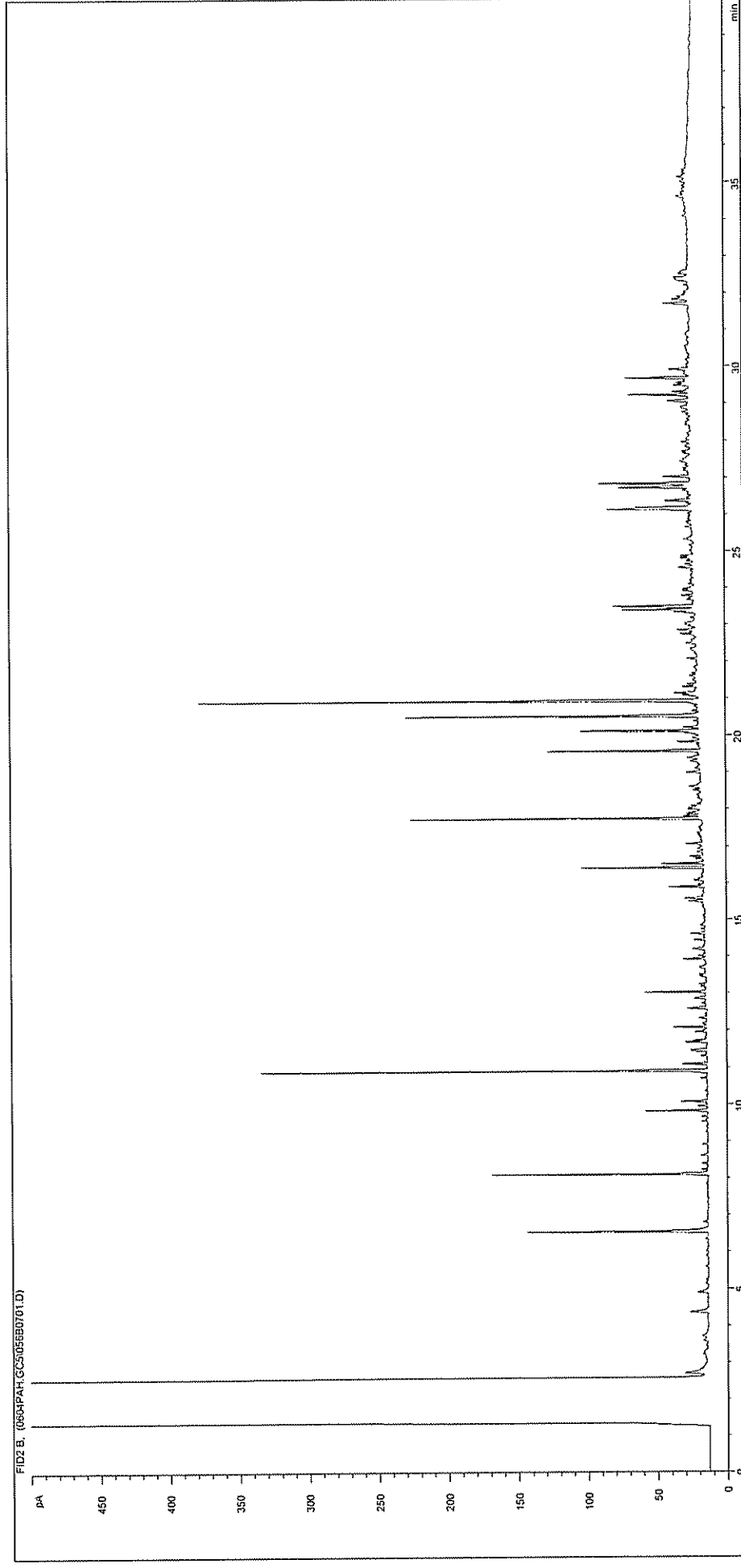
Sample ID:	CL0413440	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT004 4.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5\054B0501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



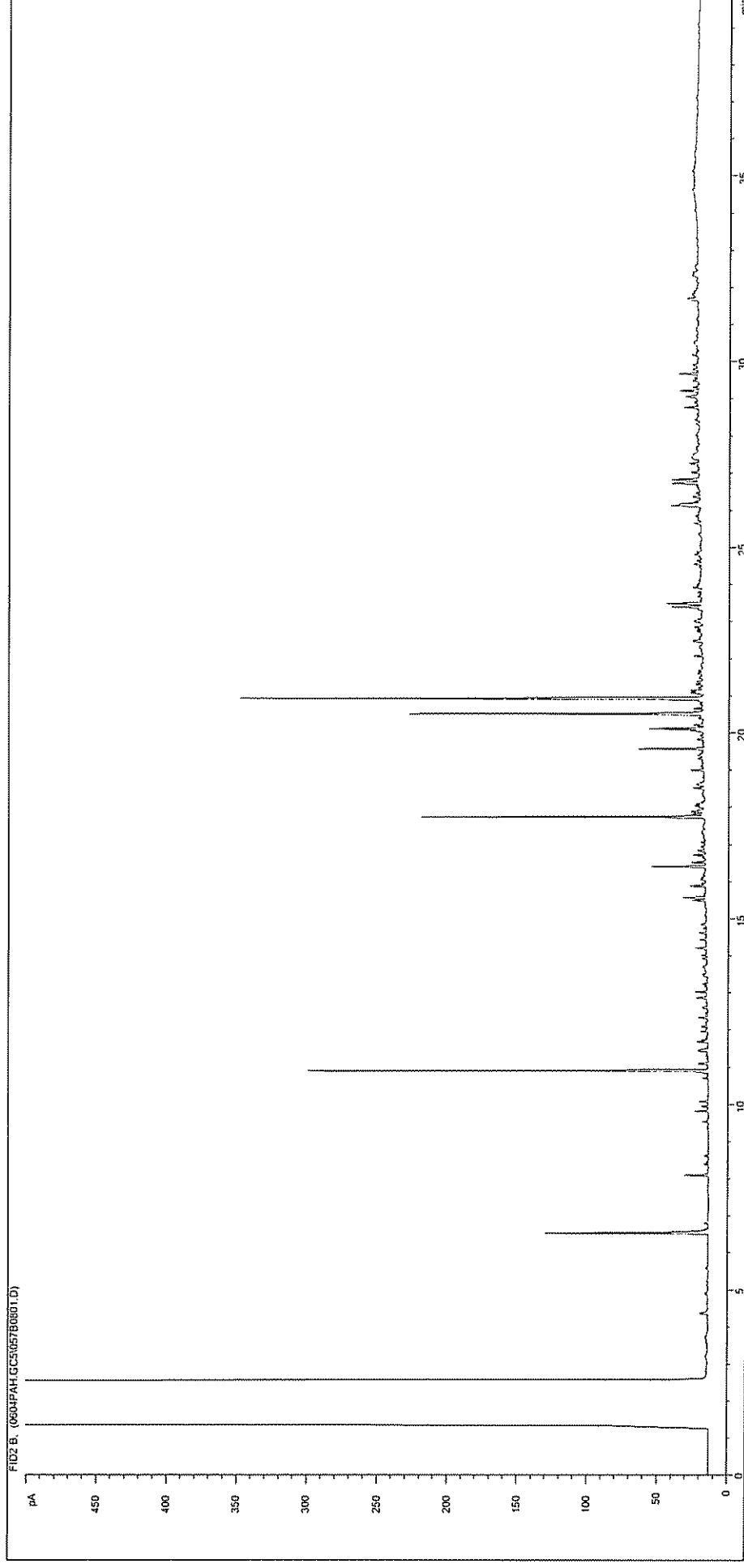
Sample ID:	CL0413441	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT004 0.3
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0504PAH.GC51055B0601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



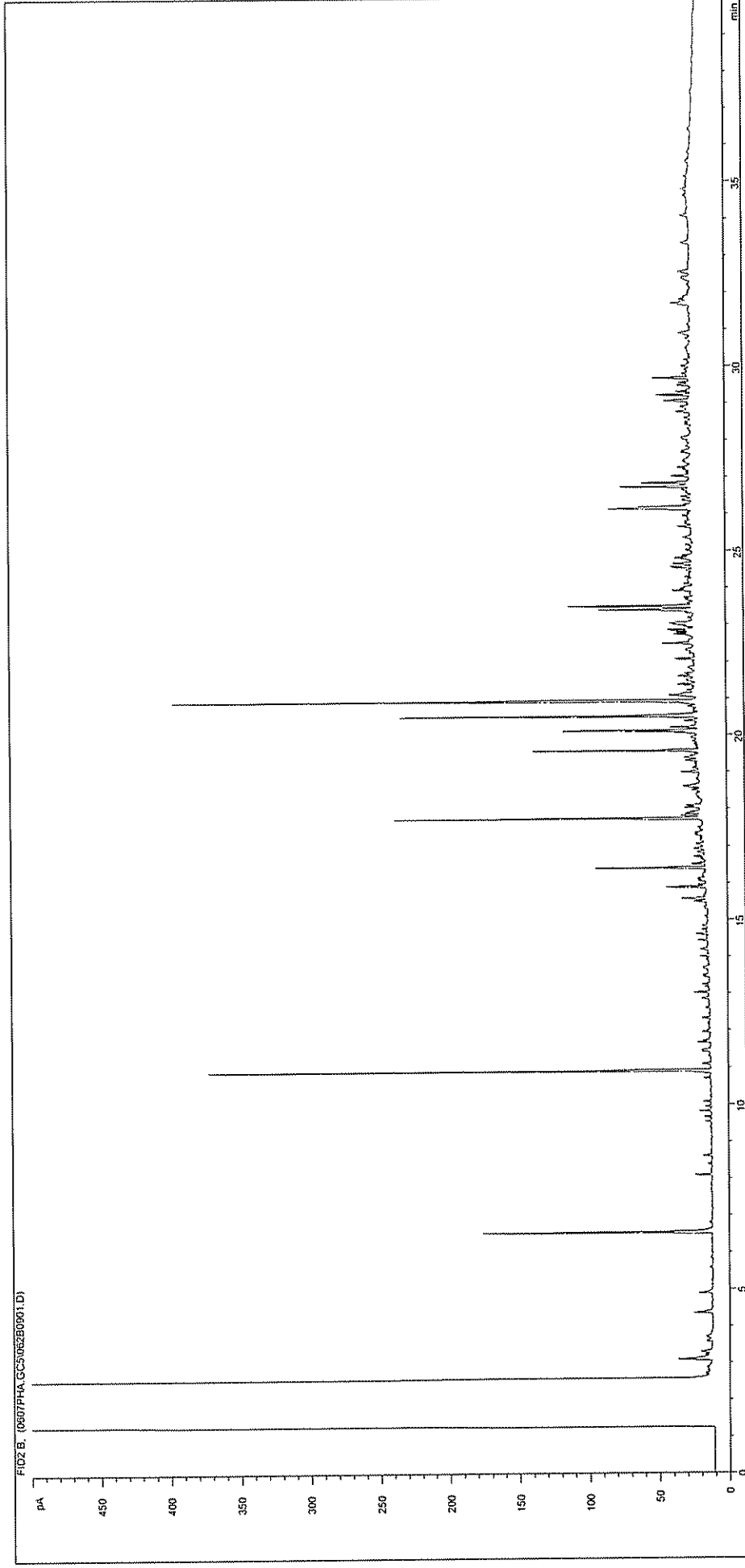
Sample ID:	CL0413442	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT005 0.2
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5056B0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



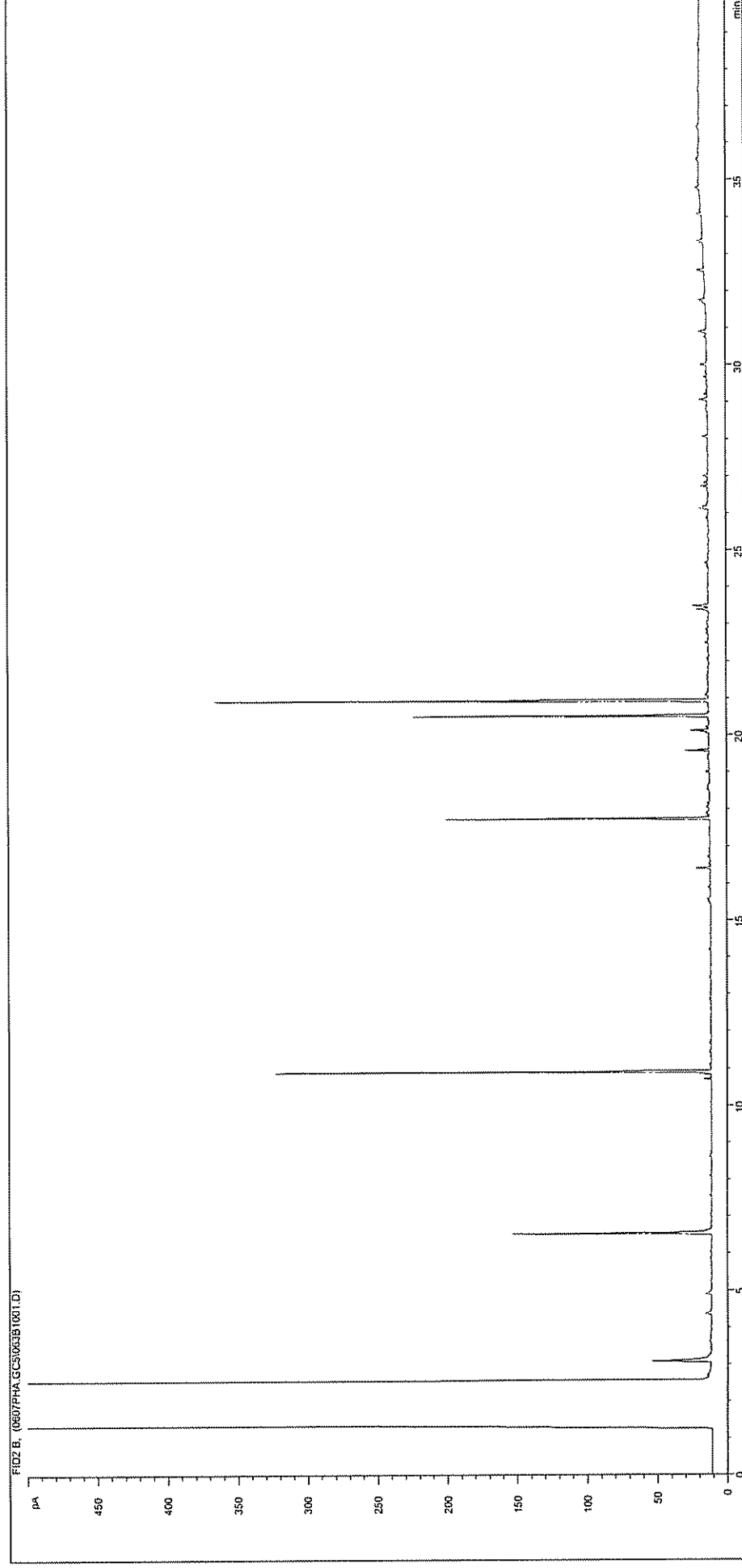
Sample ID:	CL0413443	Job Number:	S04_2073
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT005 4.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5\057B0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



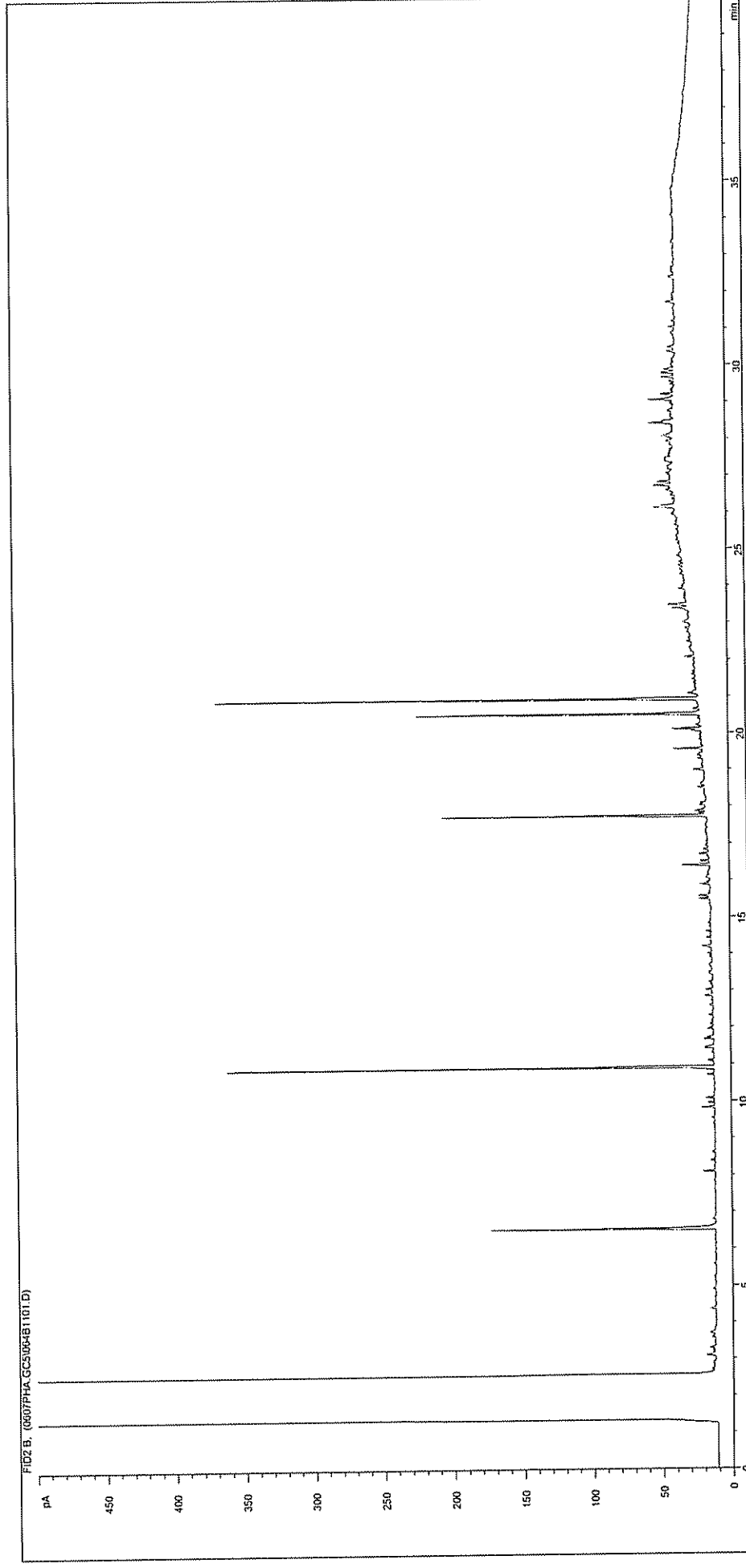
Sample ID:	CL0413767	Job Number:	S04_2105
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT032 0.2
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\062B0901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



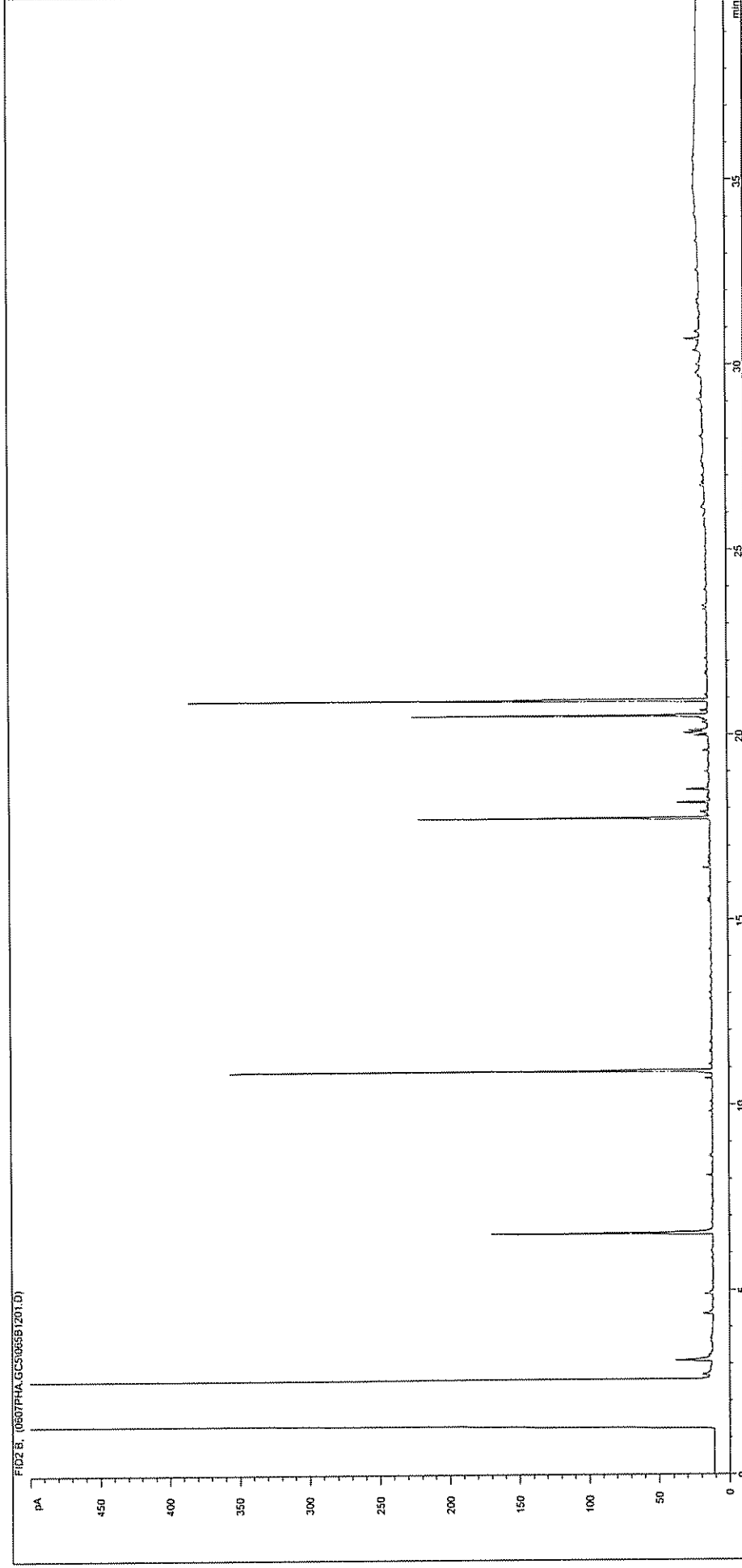
Sample ID:	CL0413768	Job Number:	S04_2105
Multipplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT032 3.8
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC51063B1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



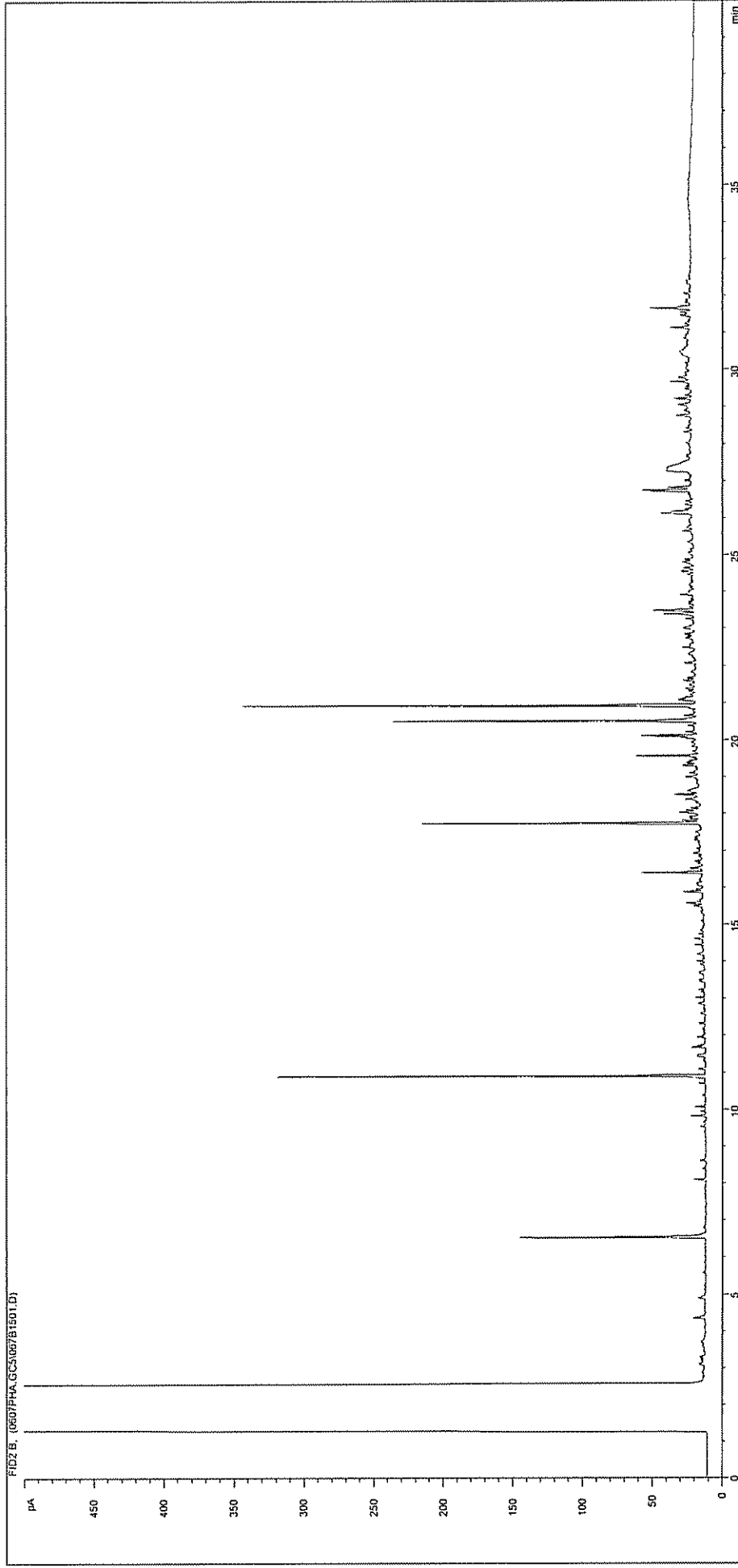
Sample ID:	CL0413769	Job Number:	S04_2105
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT033 0.25
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\064B1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



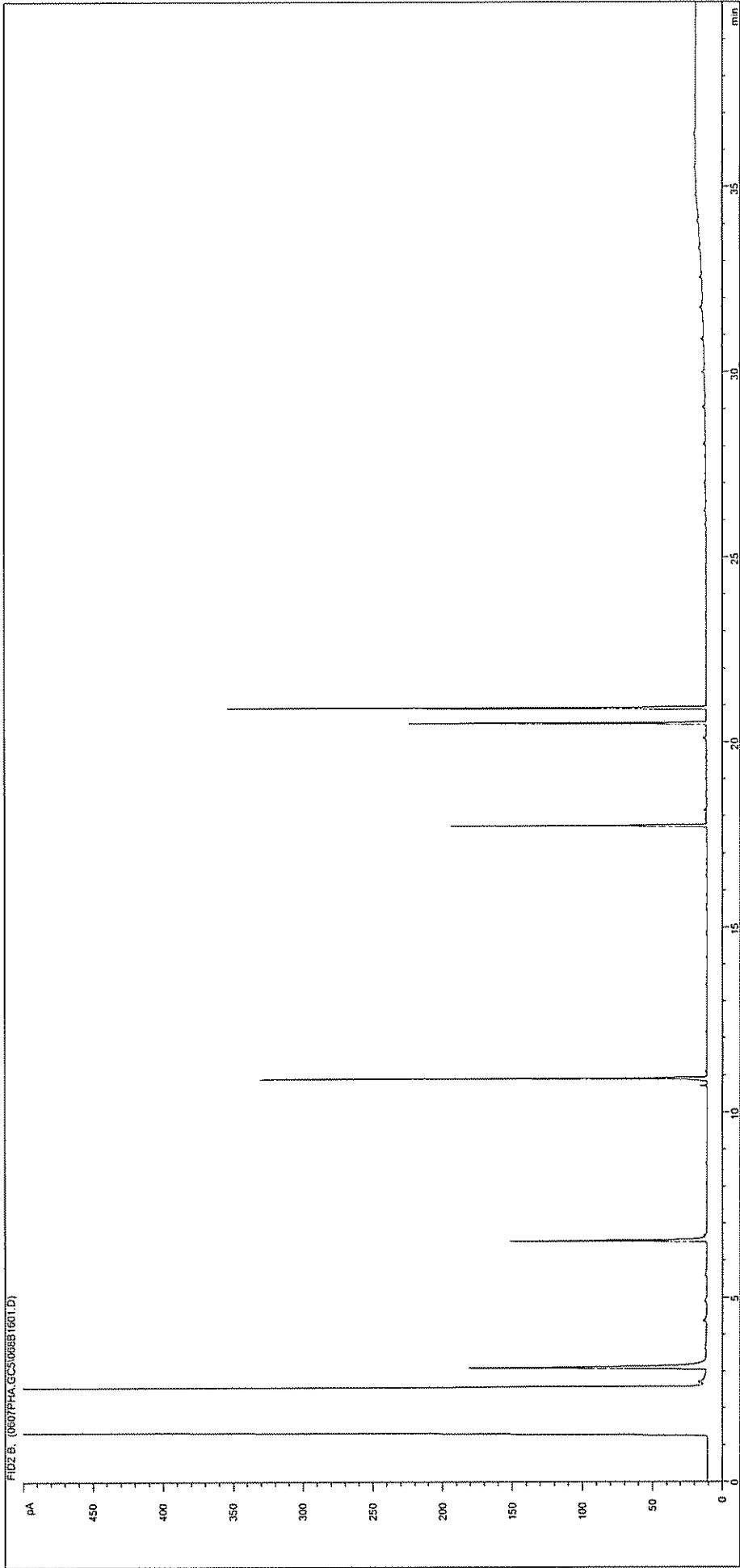
Sample ID:	CL0413770	Job Number:	S04_2105
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT033 3.5
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5065B1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



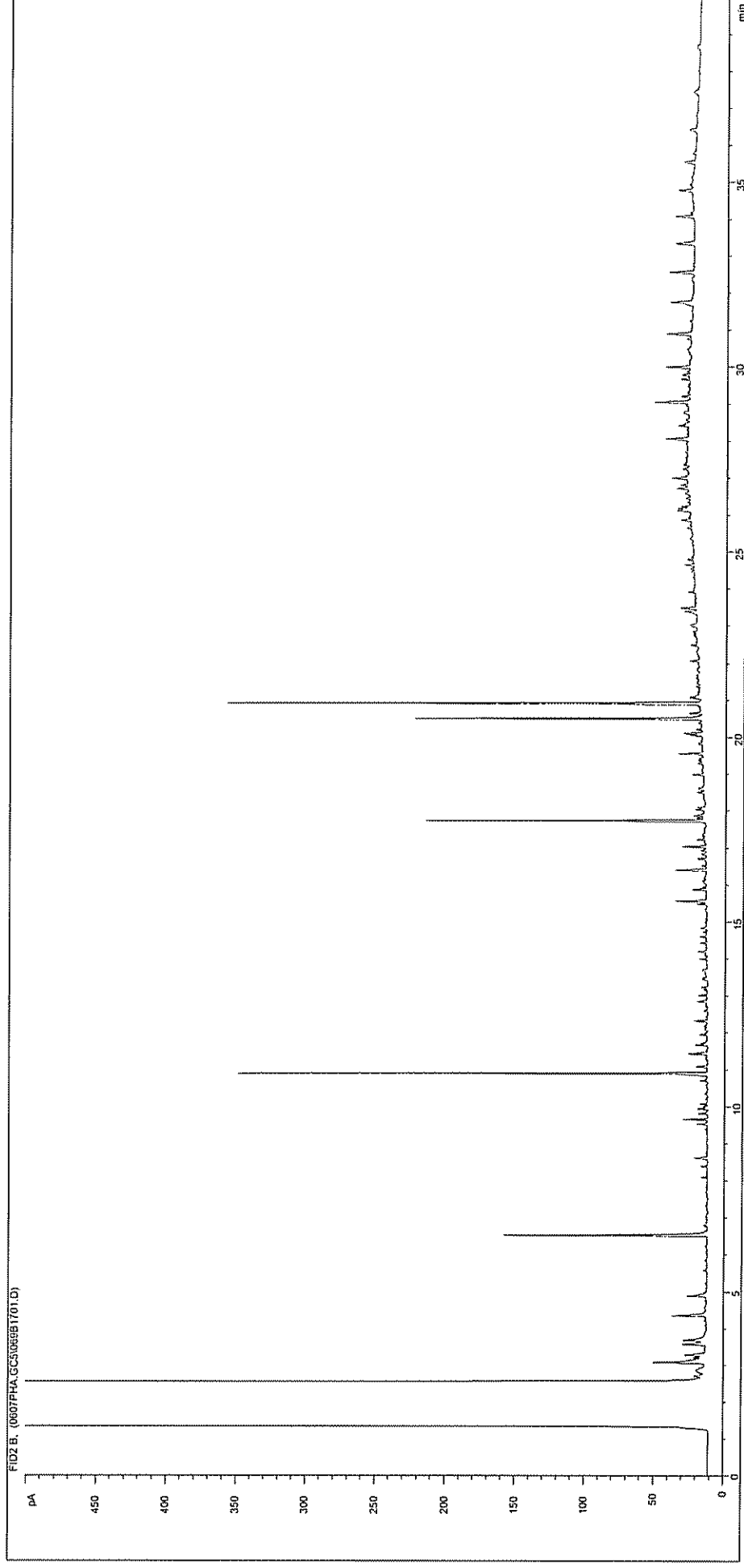
Sample ID:	CL0413771	Job Number:	S04_2105
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT034 3.5
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC51067B1501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413772	Job Number:	S04_2105
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT034 4.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\068B1601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413773

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

08-Jun-04

Datafile:

D:\TES\DATA\0607PHA.GC5\069B1701.D

Job Number:

S04_2105

Client:

Enviros

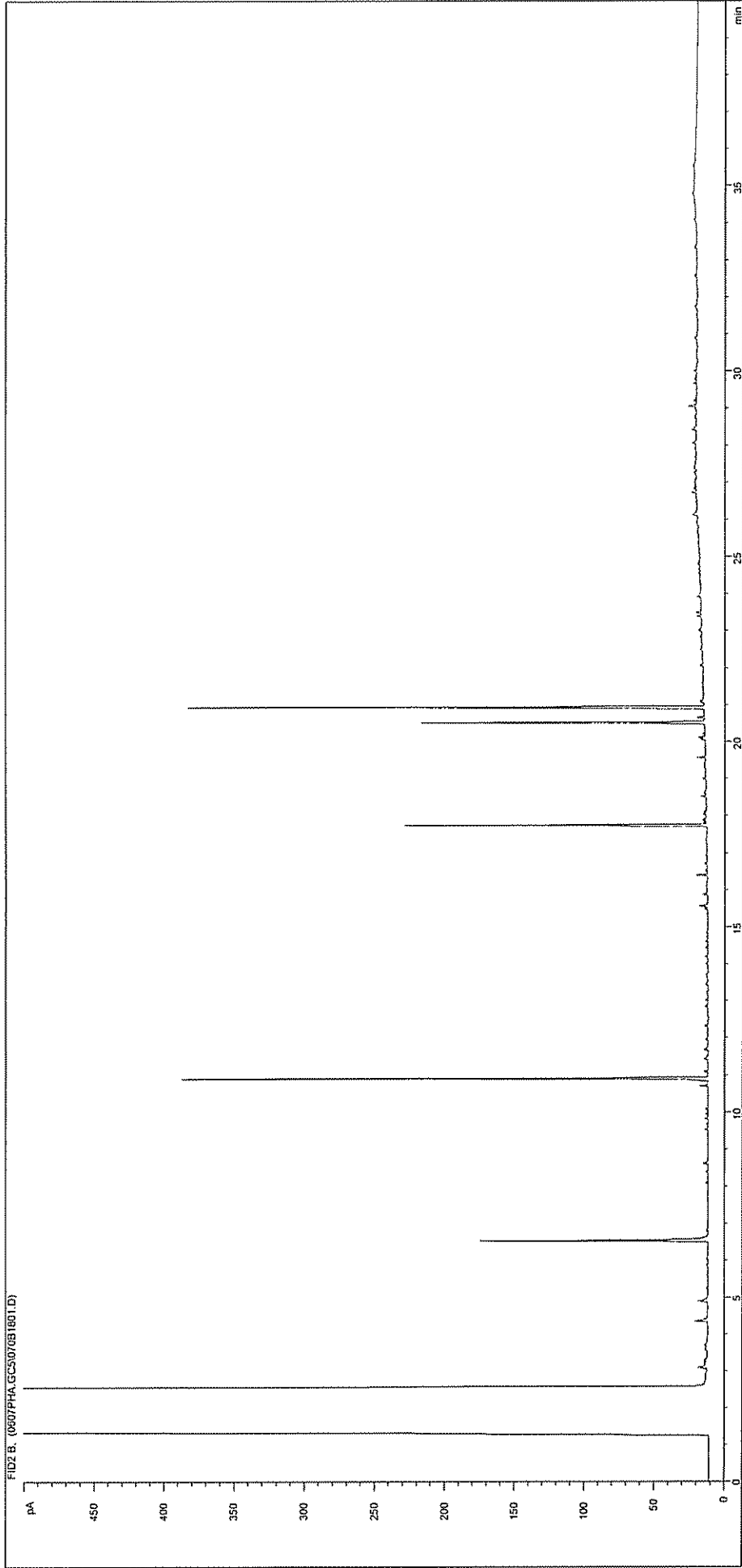
Site:

Teeside C00520017A

Client Sample Ref:

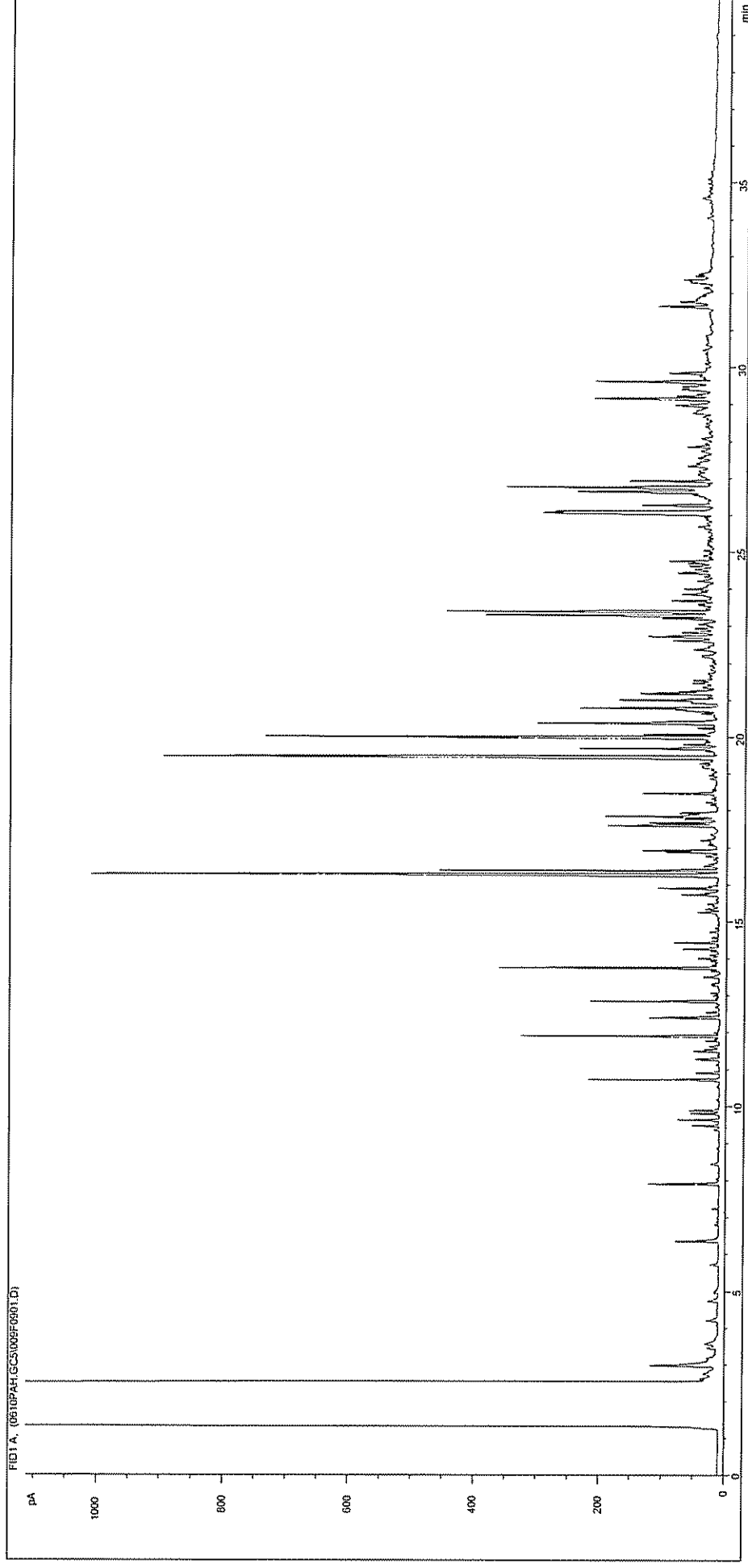
DBT035 0.15

Petroleum Hydrocarbons (C8 to C37) by GC/FID



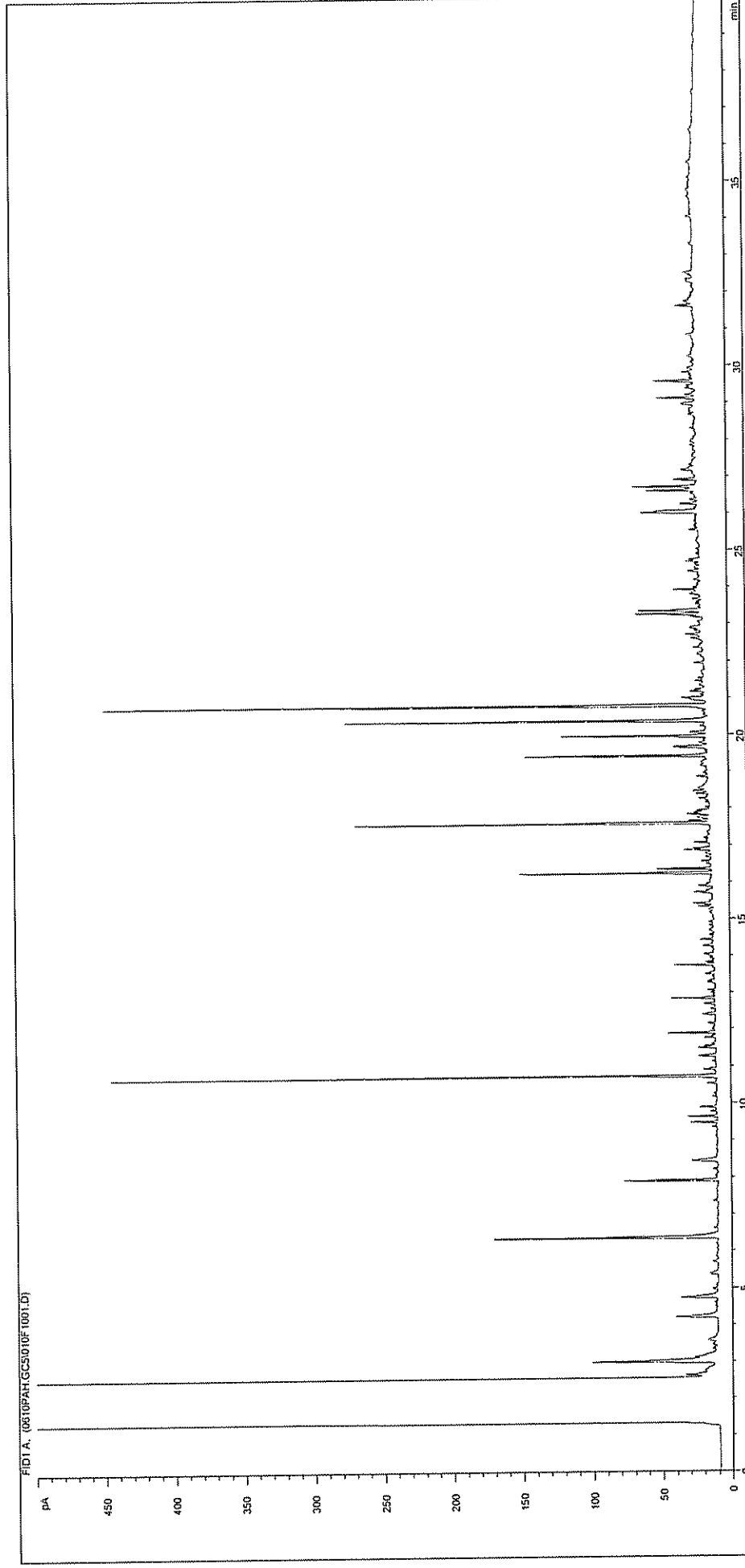
Sample ID:	CL0413774	Job Number:	S04_2105
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT035 3.5
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\070B1801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



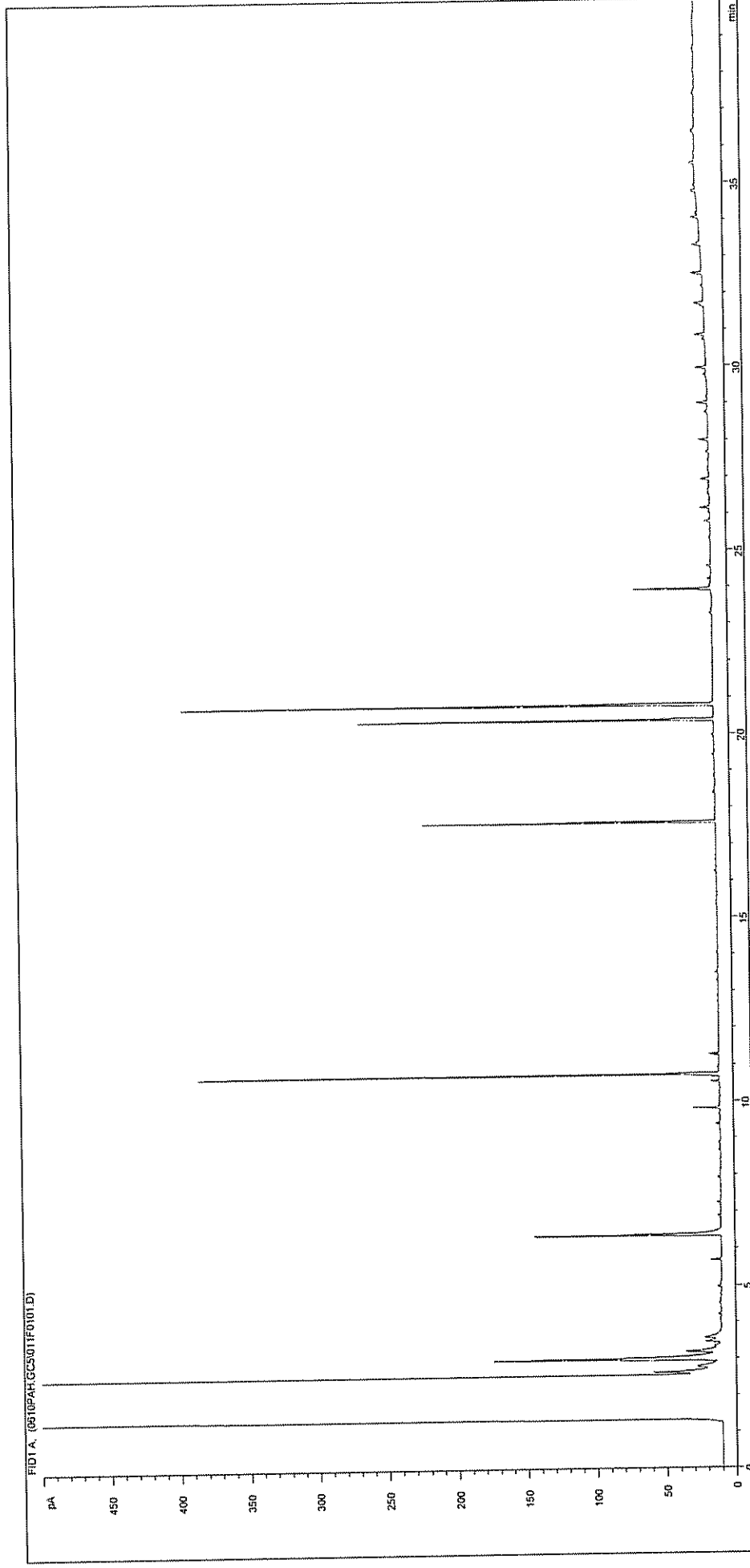
Sample ID:	CL0413775	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT008 0.4
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TESIDATA\0610PAH.GC5\009F0901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



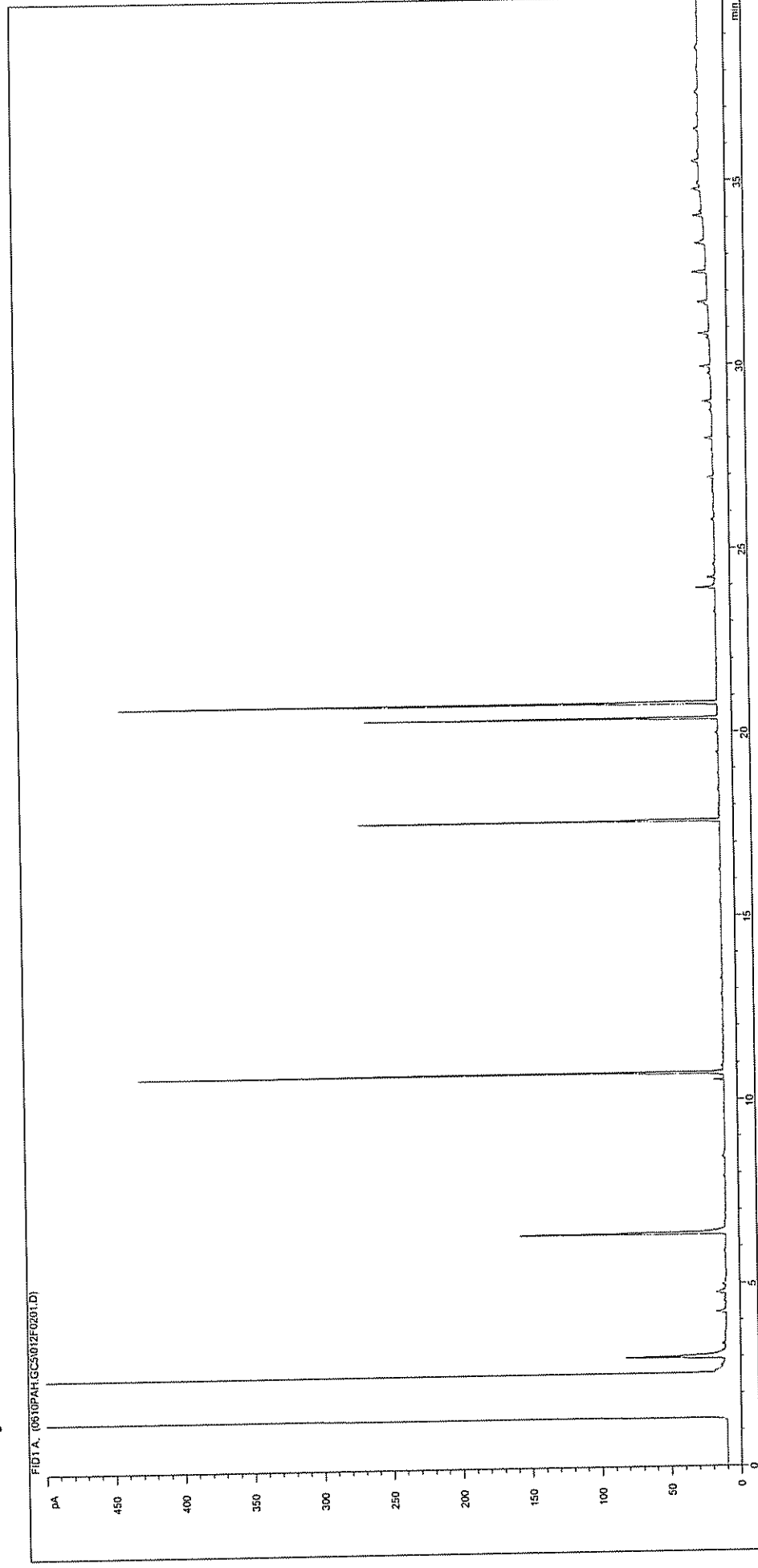
Sample ID:	CL0413776	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT008 3.0
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\010F1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



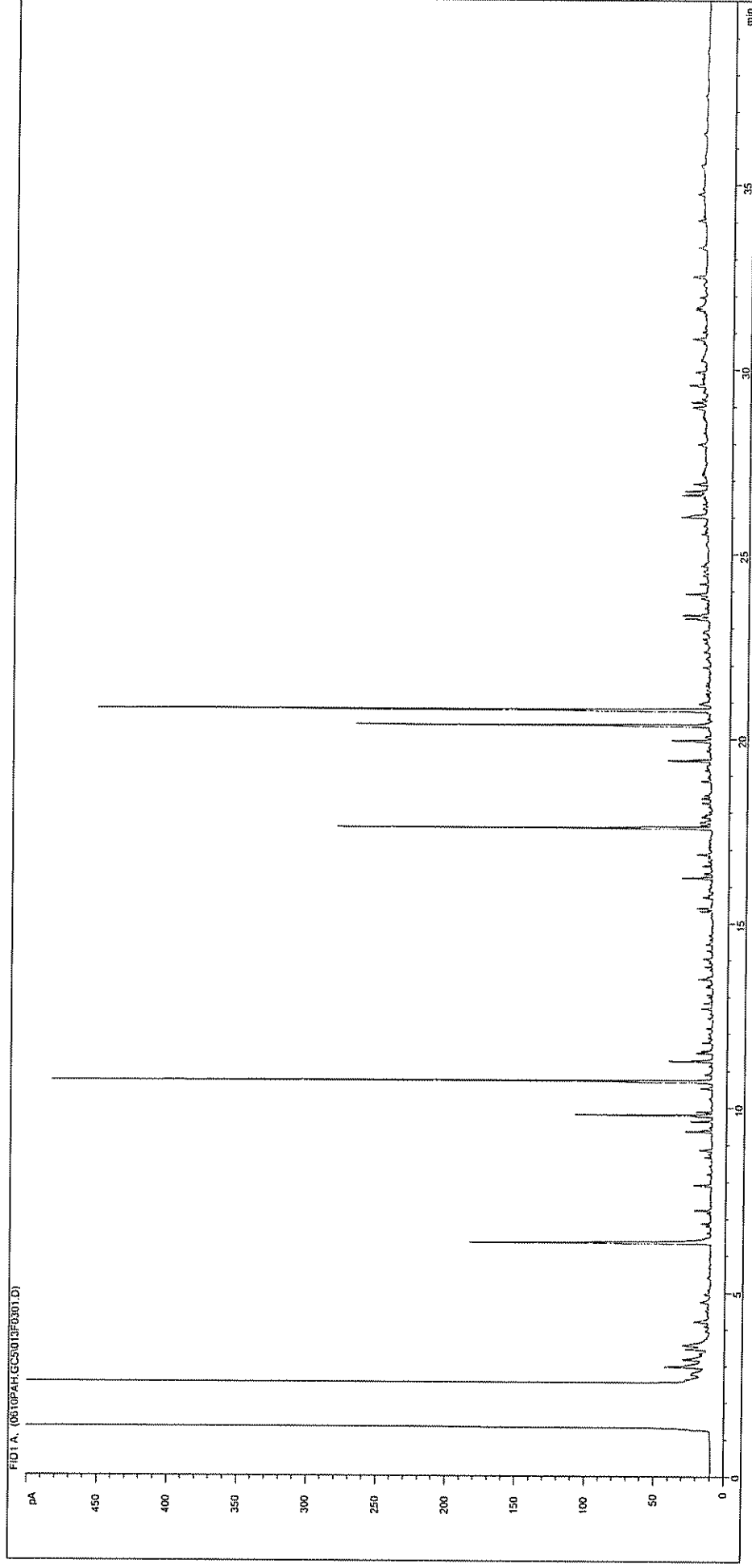
Sample ID:	CL0413777	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT009 0.3
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5011F0101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



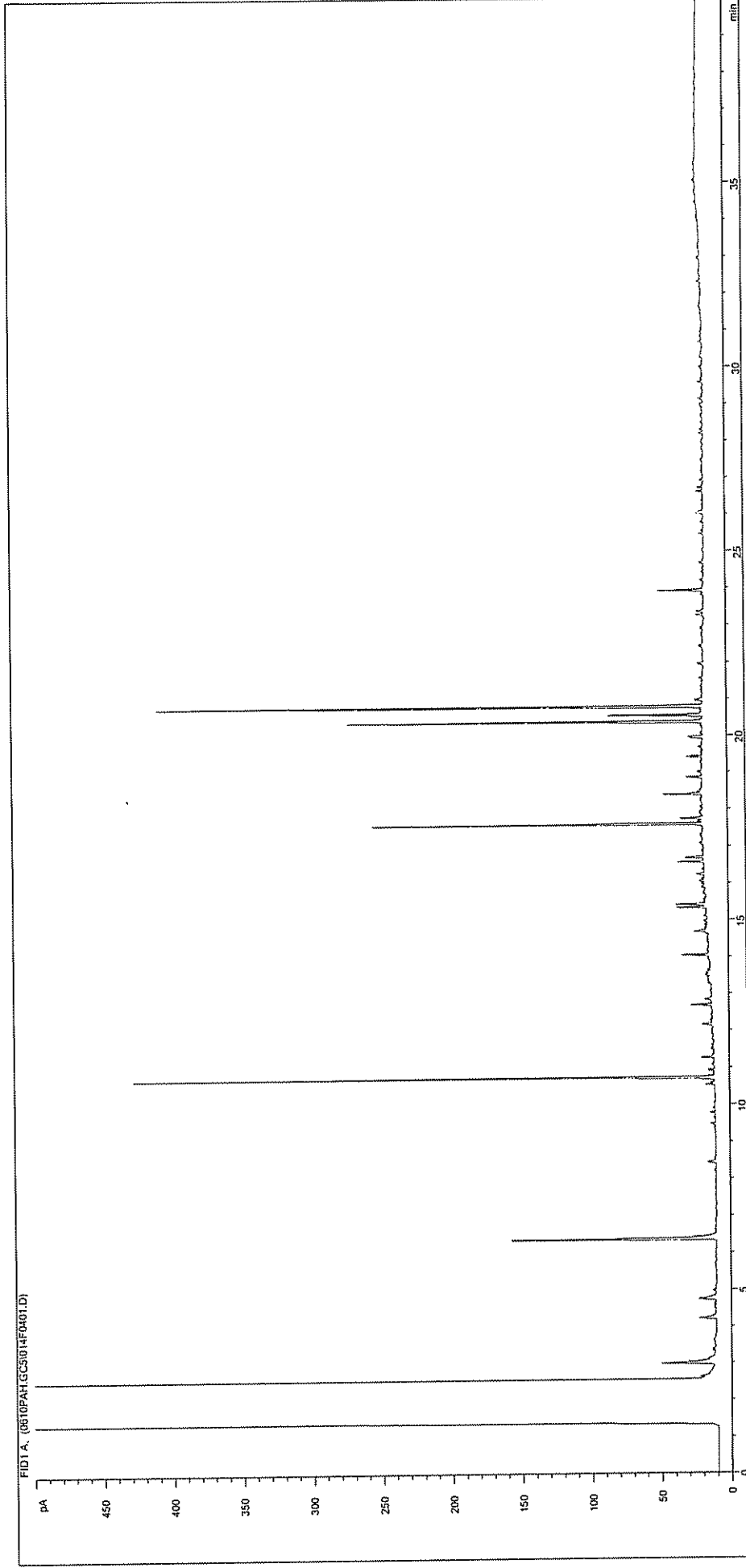
Sample ID:	CL0413778	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT009 4.0
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\012F0201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



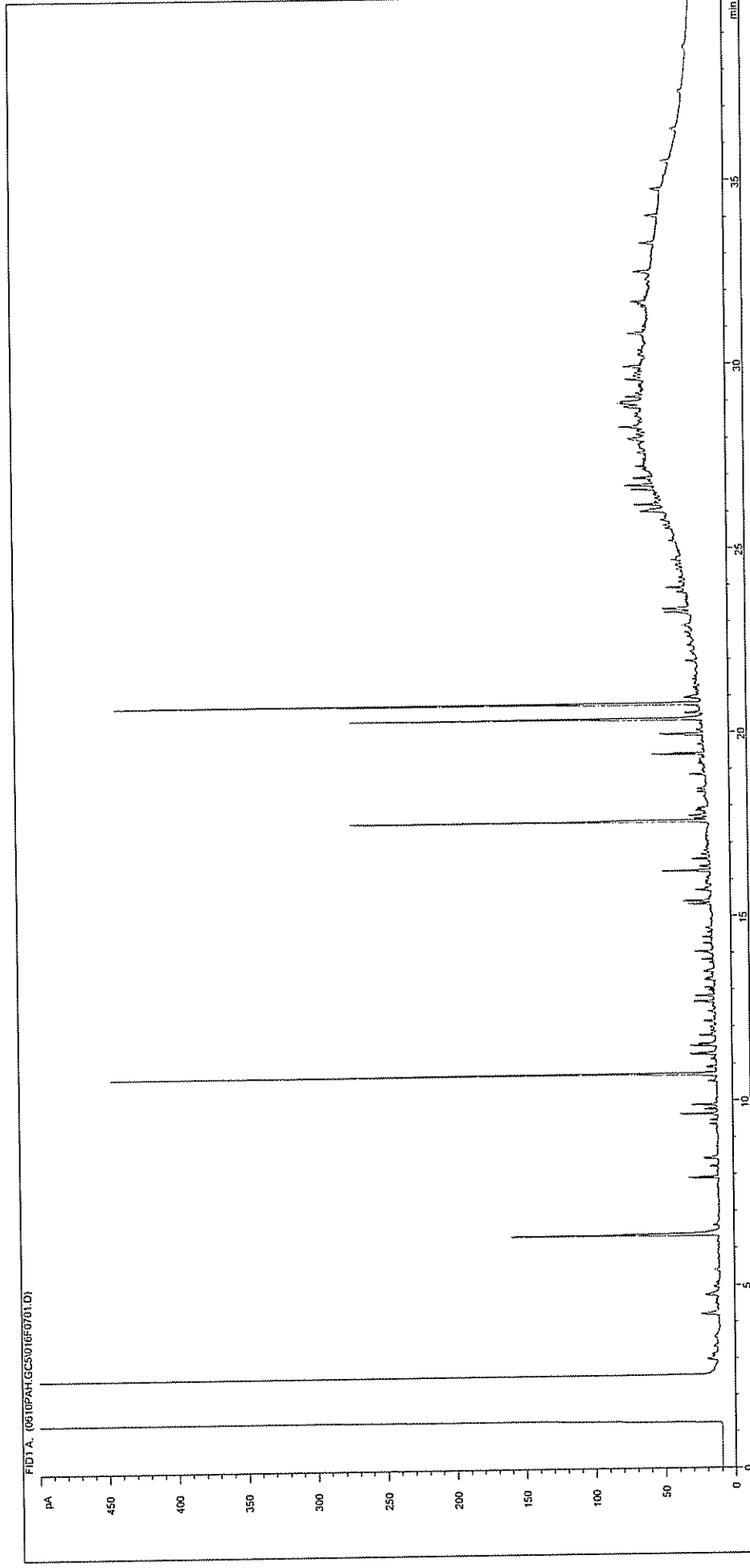
Sample ID:	CL0413779	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT010 0.3
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TESIDATA\0610PAH.GC5\013F0301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



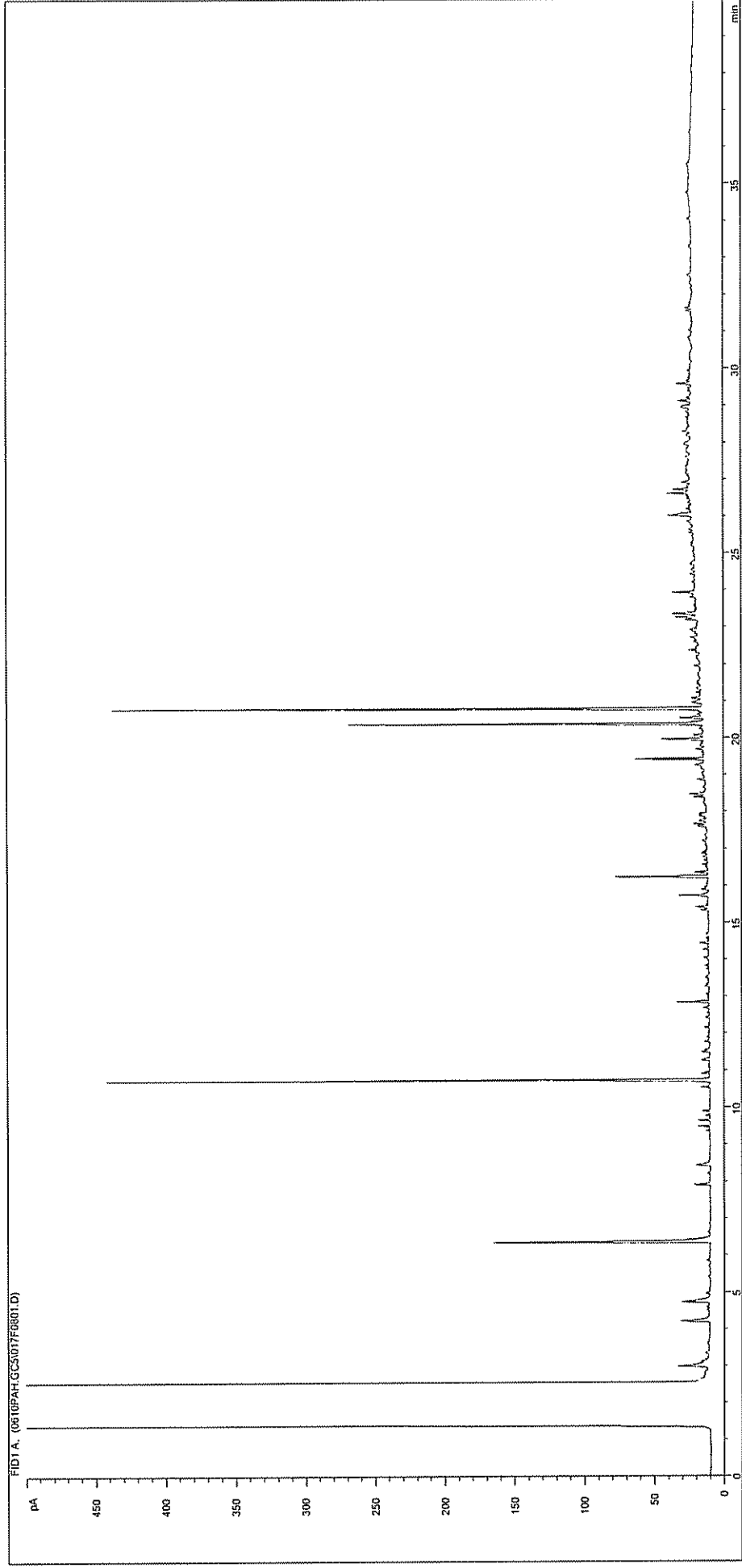
Sample ID:	CL0413780	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT010 3.5
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\014F0401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



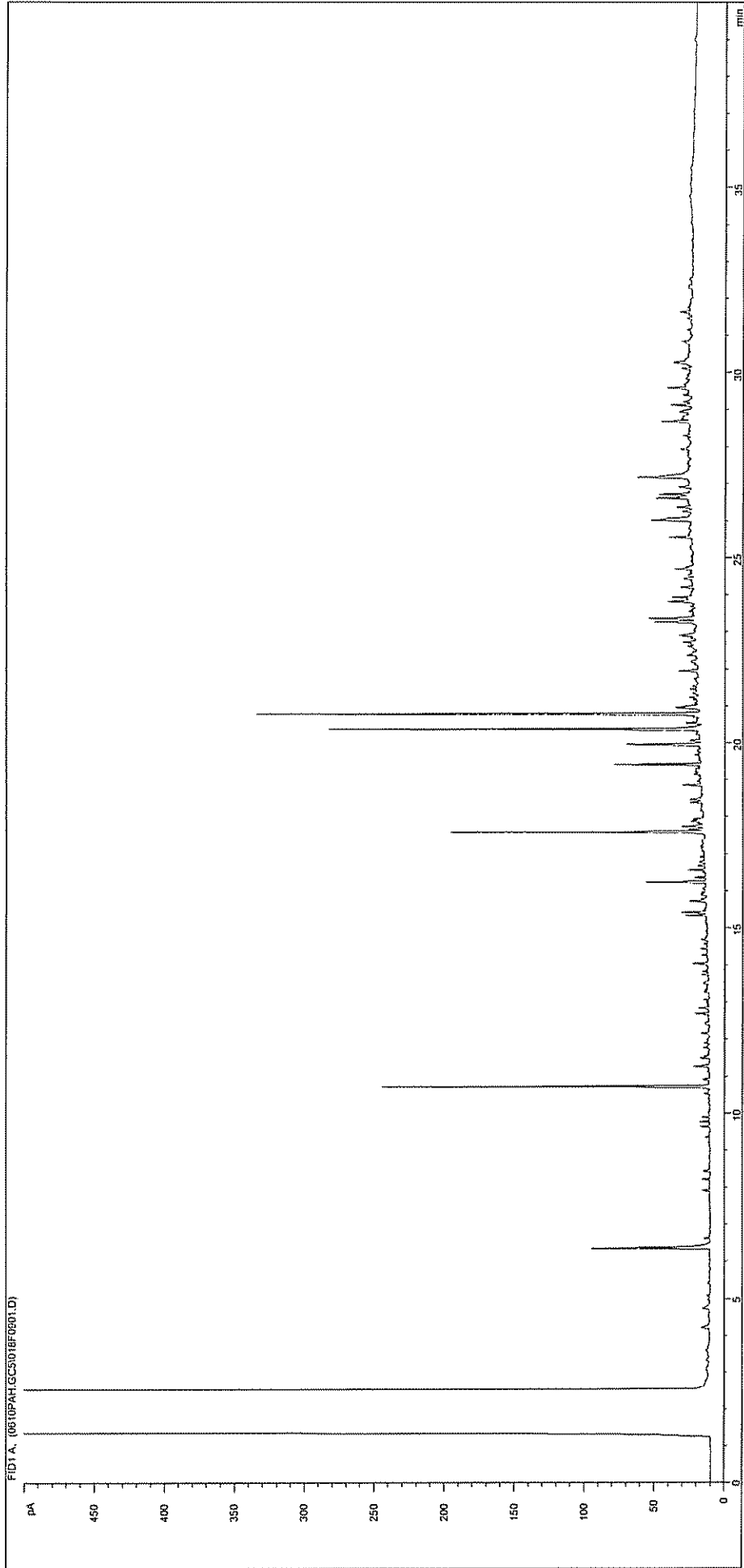
Sample ID:	CL0413781	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT011 0.3
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5016F0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413782	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT011 3.6
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\017F0801.D		

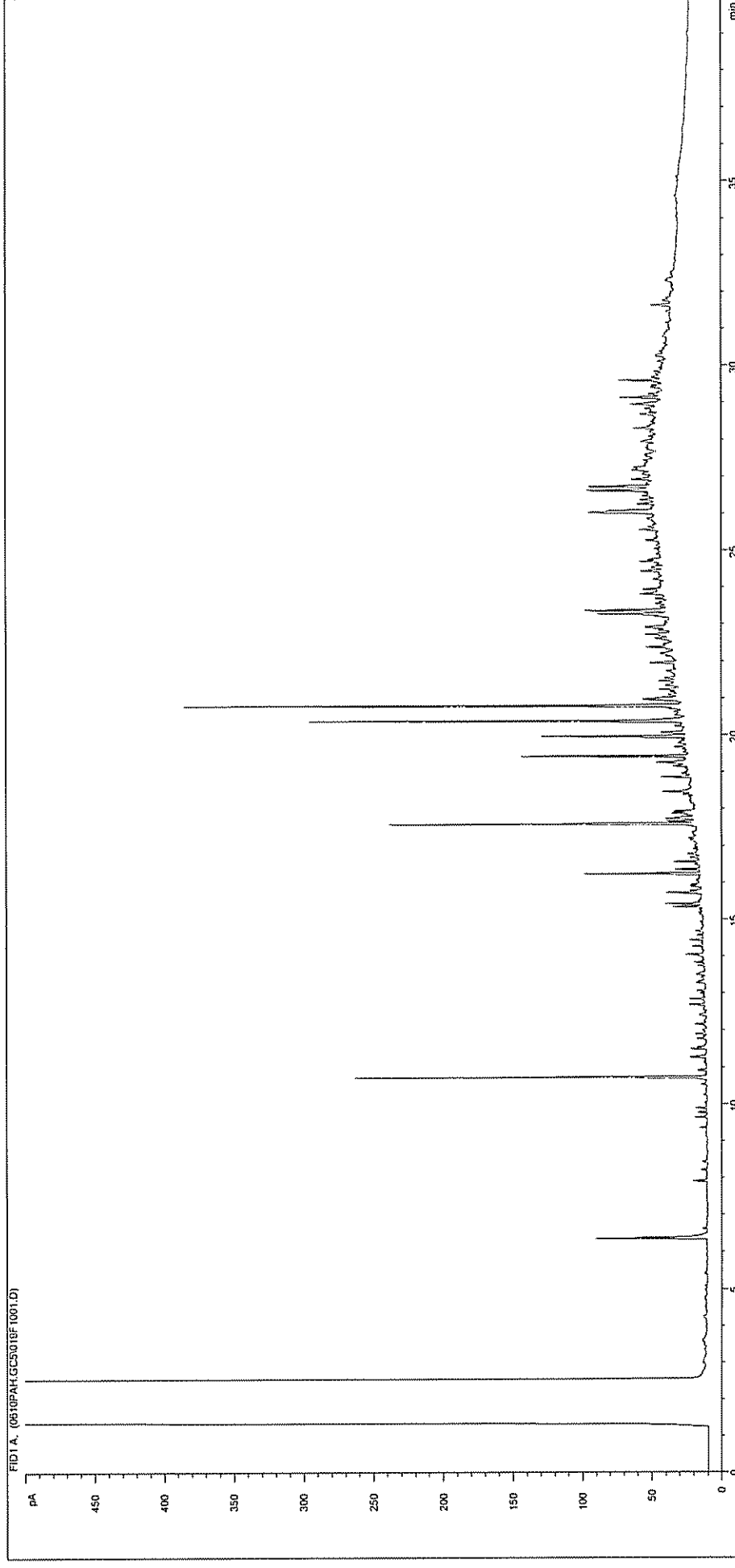
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0413783
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 11-Jun-04
Datafile: D:\TES\DATA\0610PAH.GC51018F0901.D

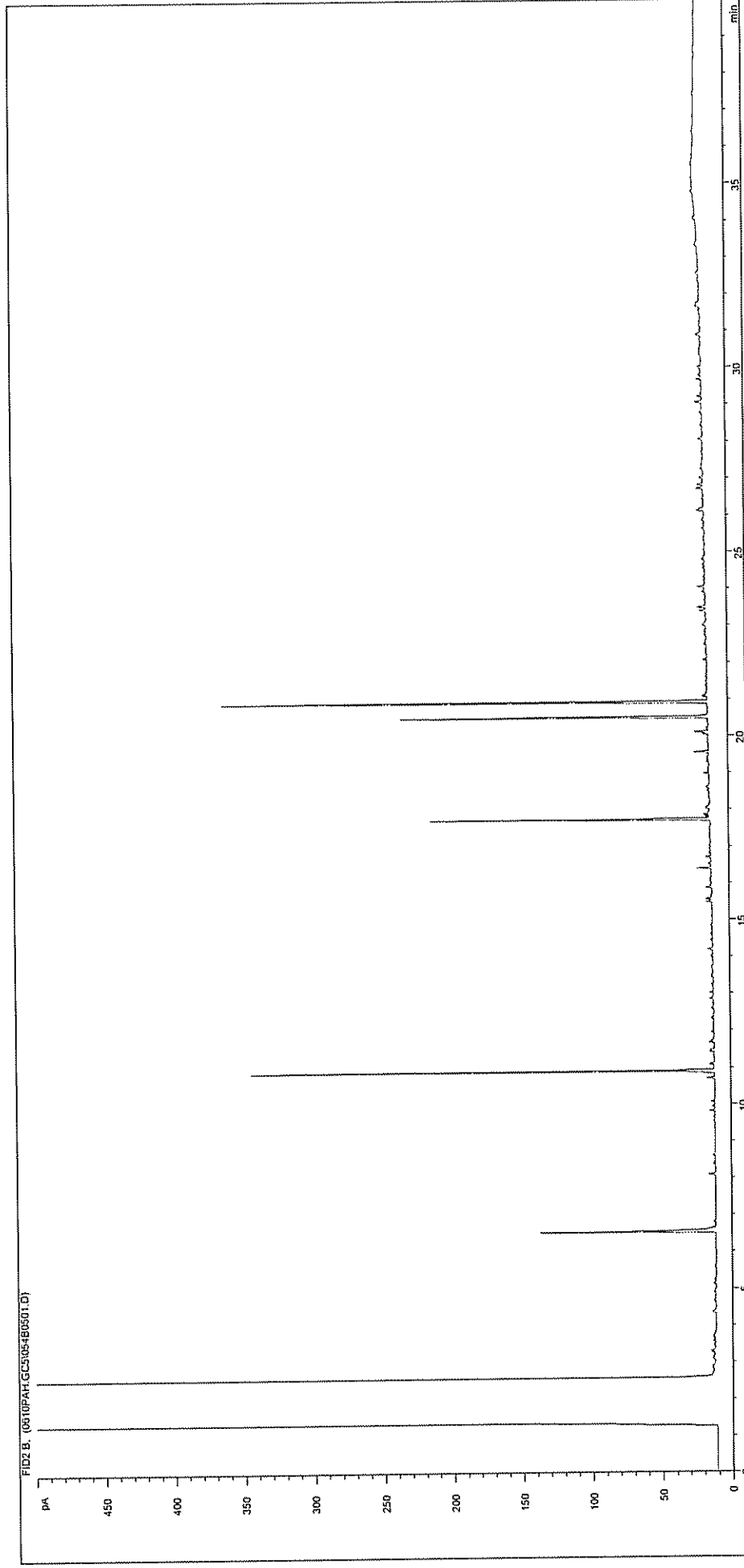
Job Number: S04_2106
Client: Enviro
Site: Teeside C00520017A
Client Sample Ref: DAT014 0.3

Petroleum Hydrocarbons (C8 to C37) by GC/FID



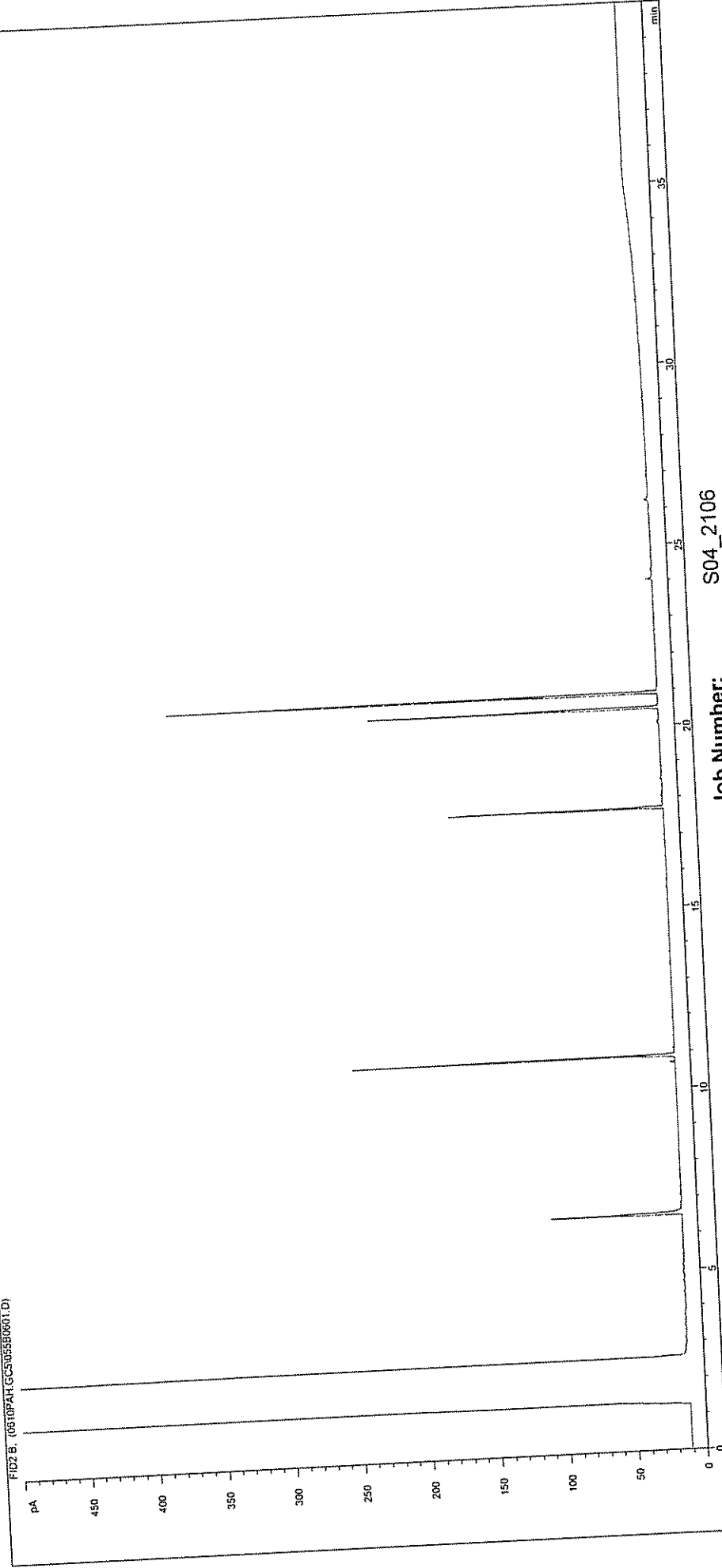
Sample ID:	CL0413784	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT014 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\019F1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



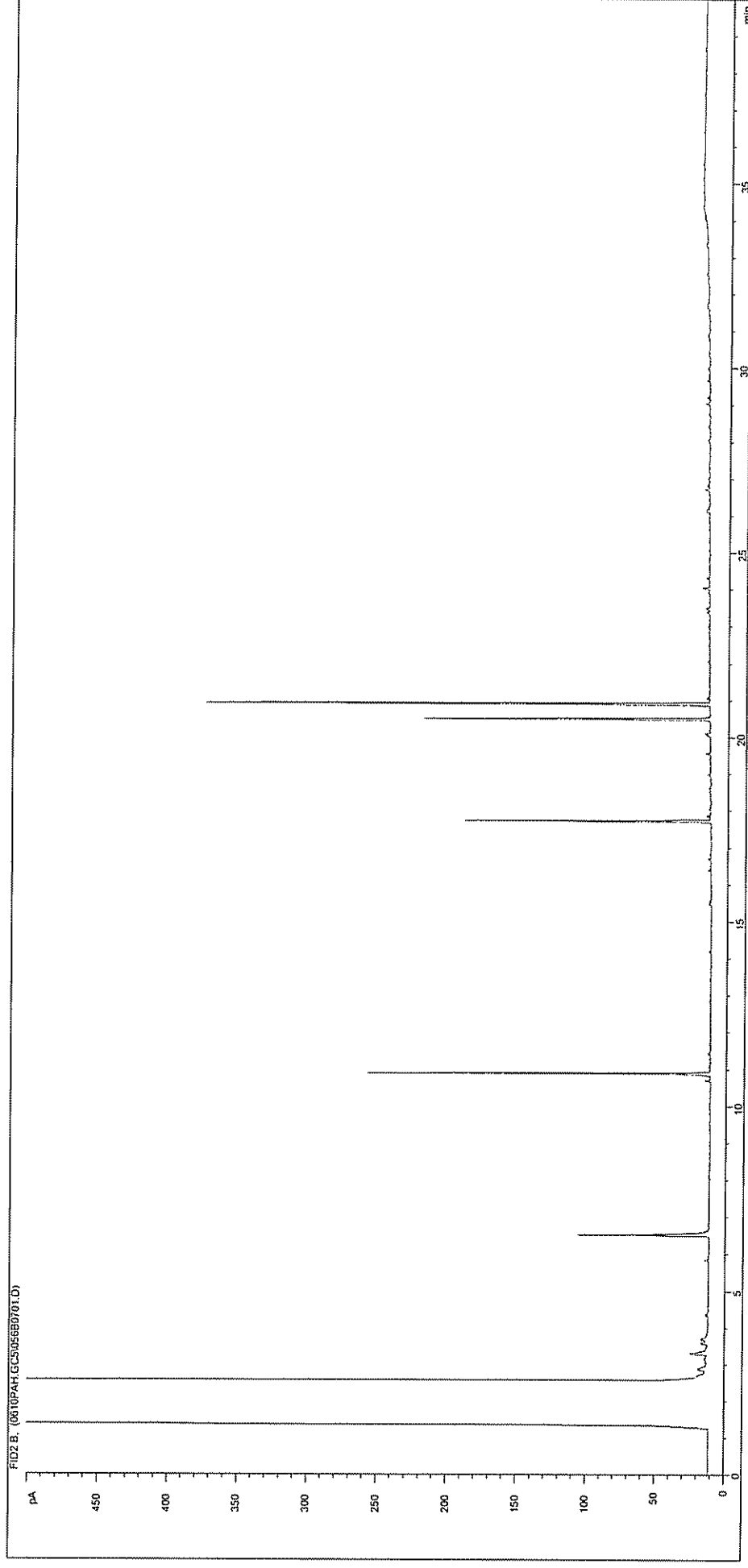
Sample ID:	CL0413785	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT015 0.2
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\054B0501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



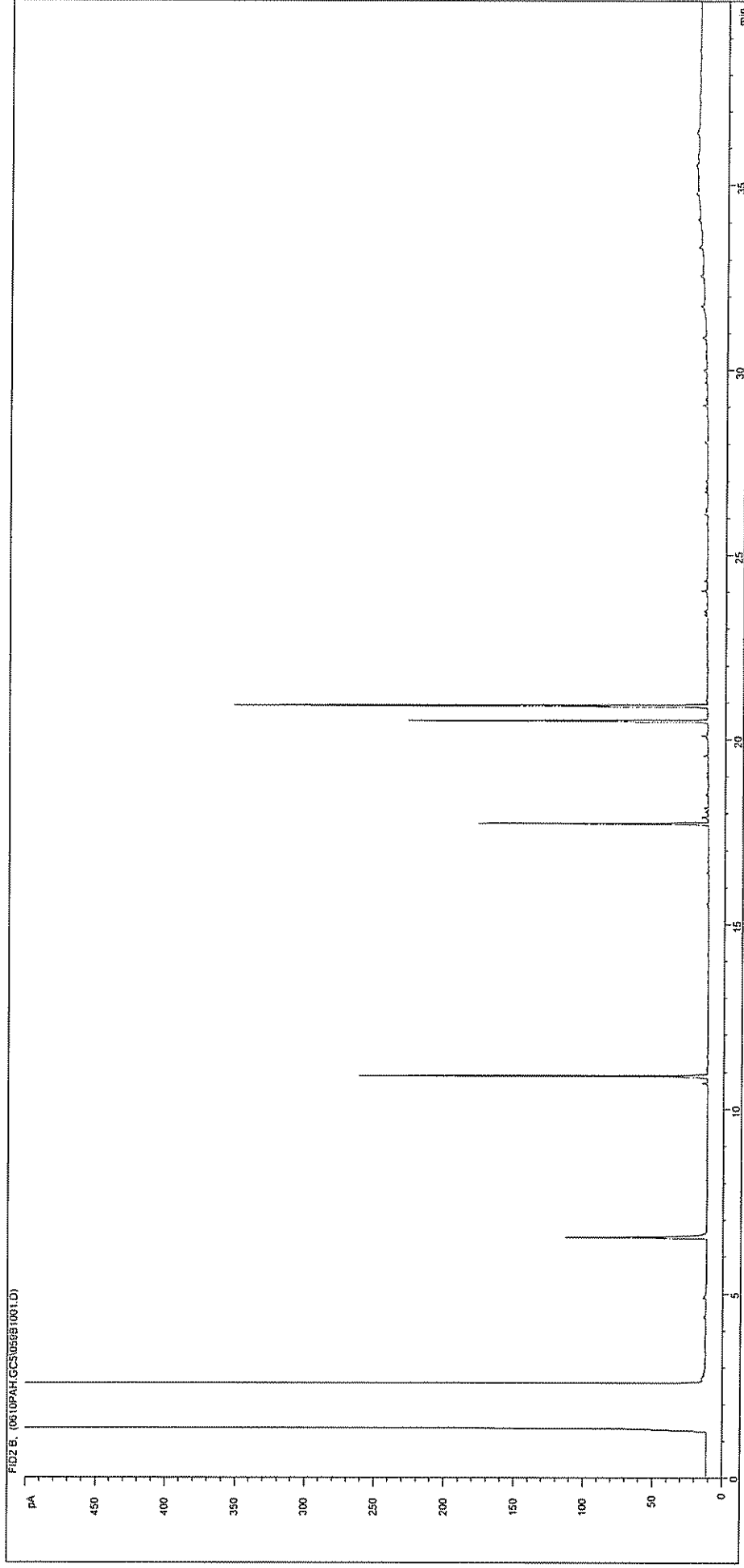
Sample ID:	CL0413786	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT015 4.0
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\055B0601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



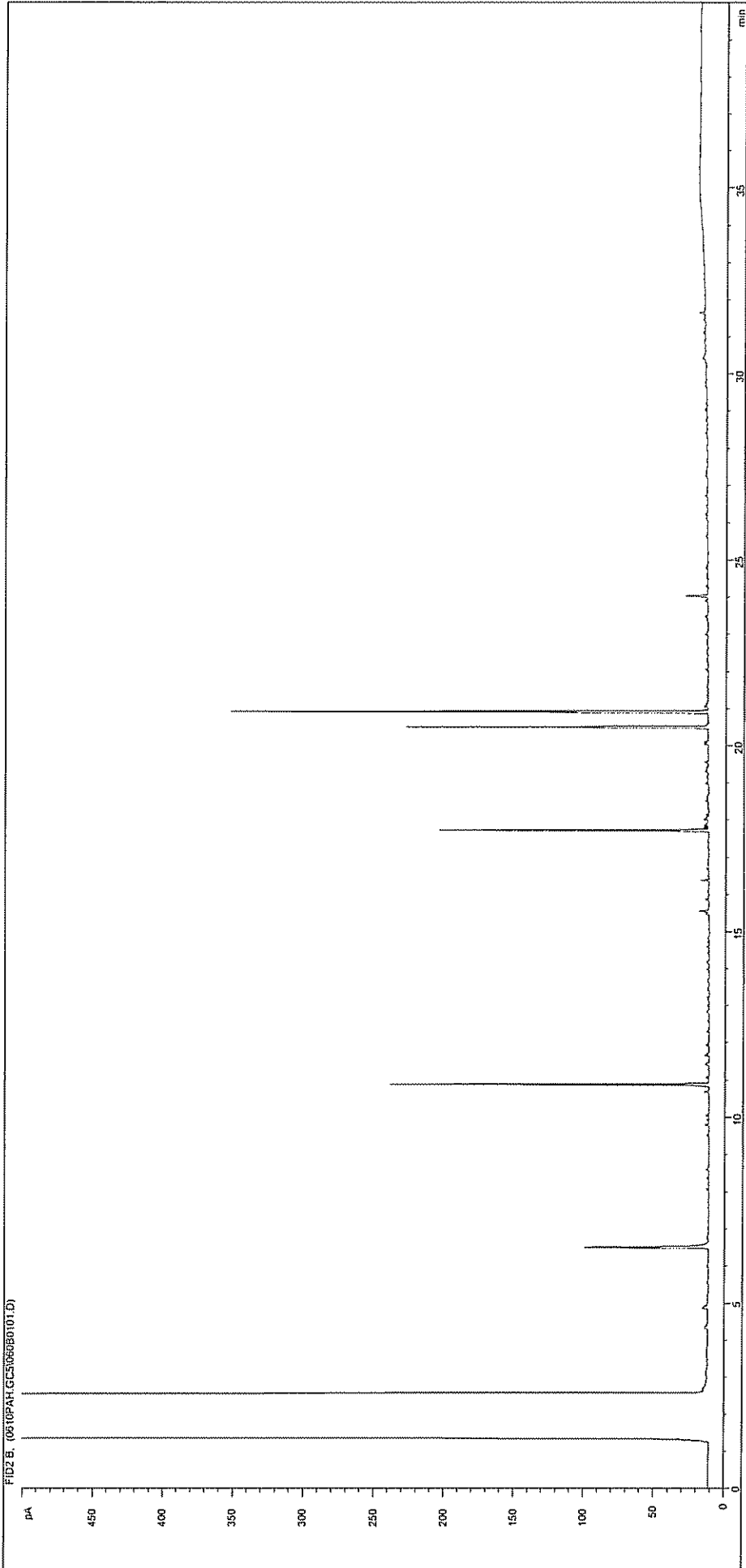
Sample ID:	CL0413787	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT016 0.3
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC51056B0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413788	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT016 3.5
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5059B1001.D		

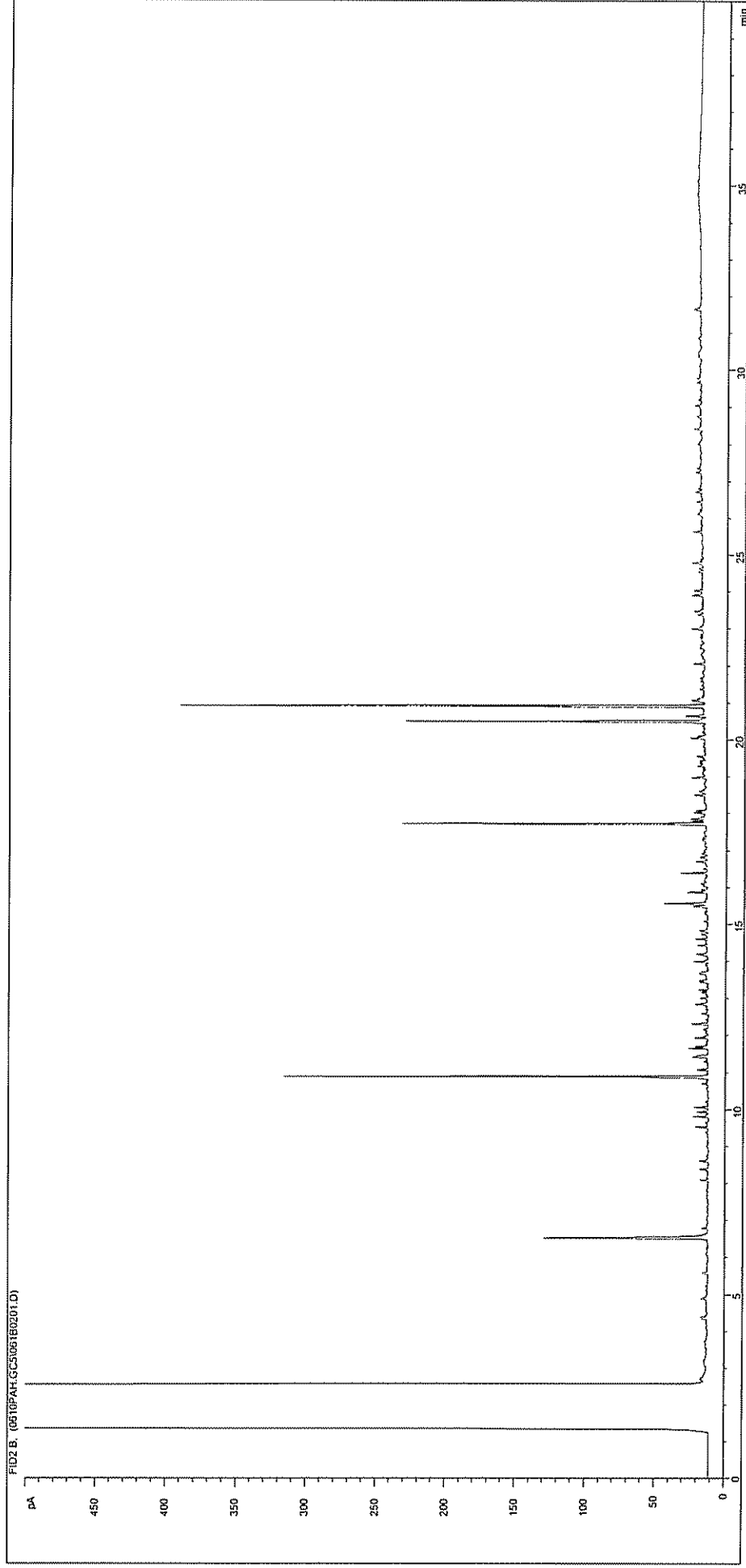
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0413789
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 10-Jun-04
Datafile: D:\TES\DATA\0610PAH.GC5\060B0101.D

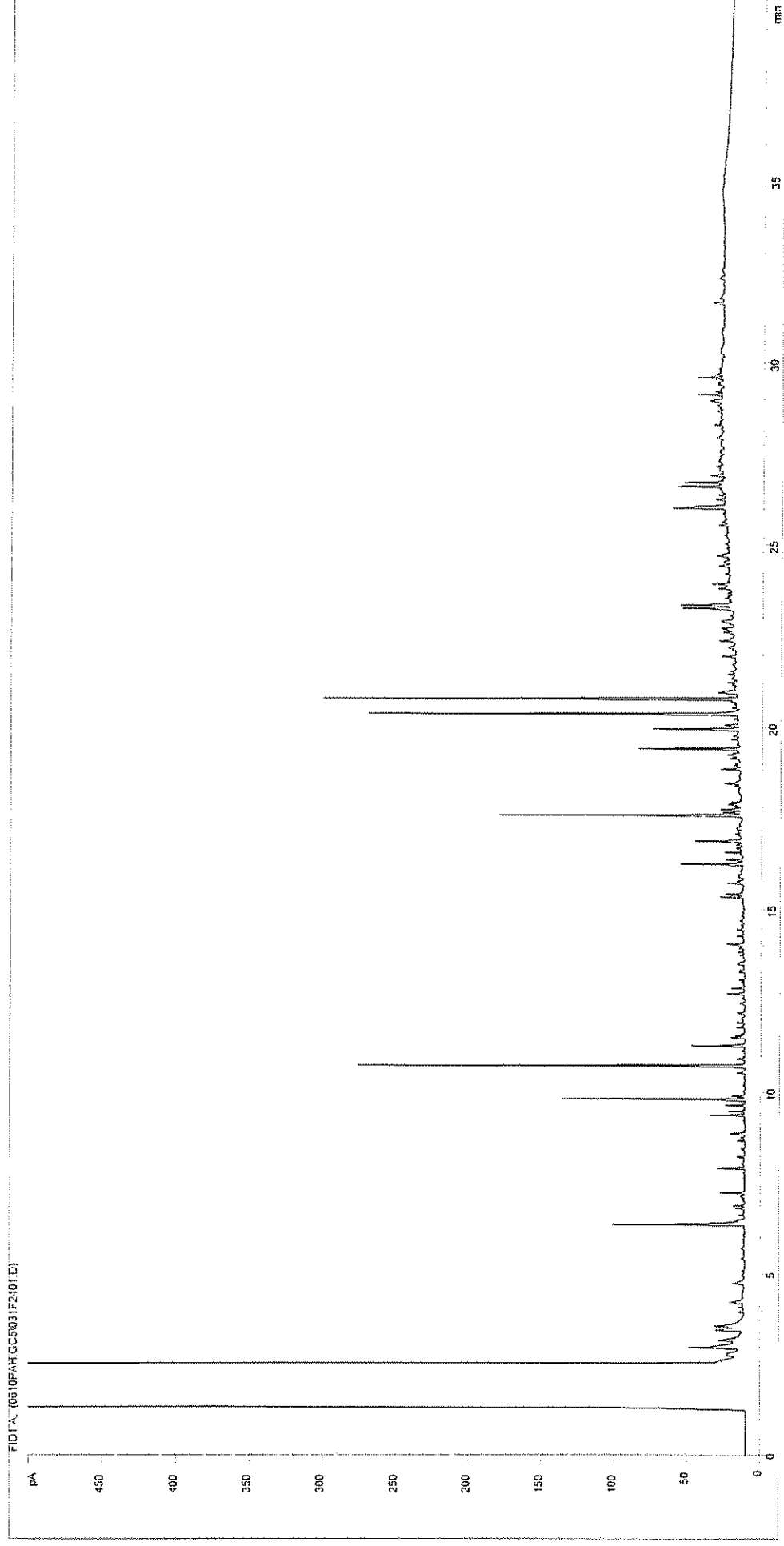
Job Number: S04_2106
Client: Enviros
Site: Teeside C00520017A
Client Sample Ref: DAT012 4.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413790	Job Number:	S04_2106
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT012 0.2
Acquisition Date/Time:	10-Jun-04		
Datafile:	D:\TESIDATA\0610PAH.GC51061B0201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413855

0.1

1

WMF_RUNF.M

11-Jun-04

D:\TES\DATA\0610PAH.GC5031F2401.D

Job Number:

Client:

Site:

Client Sample Ref:

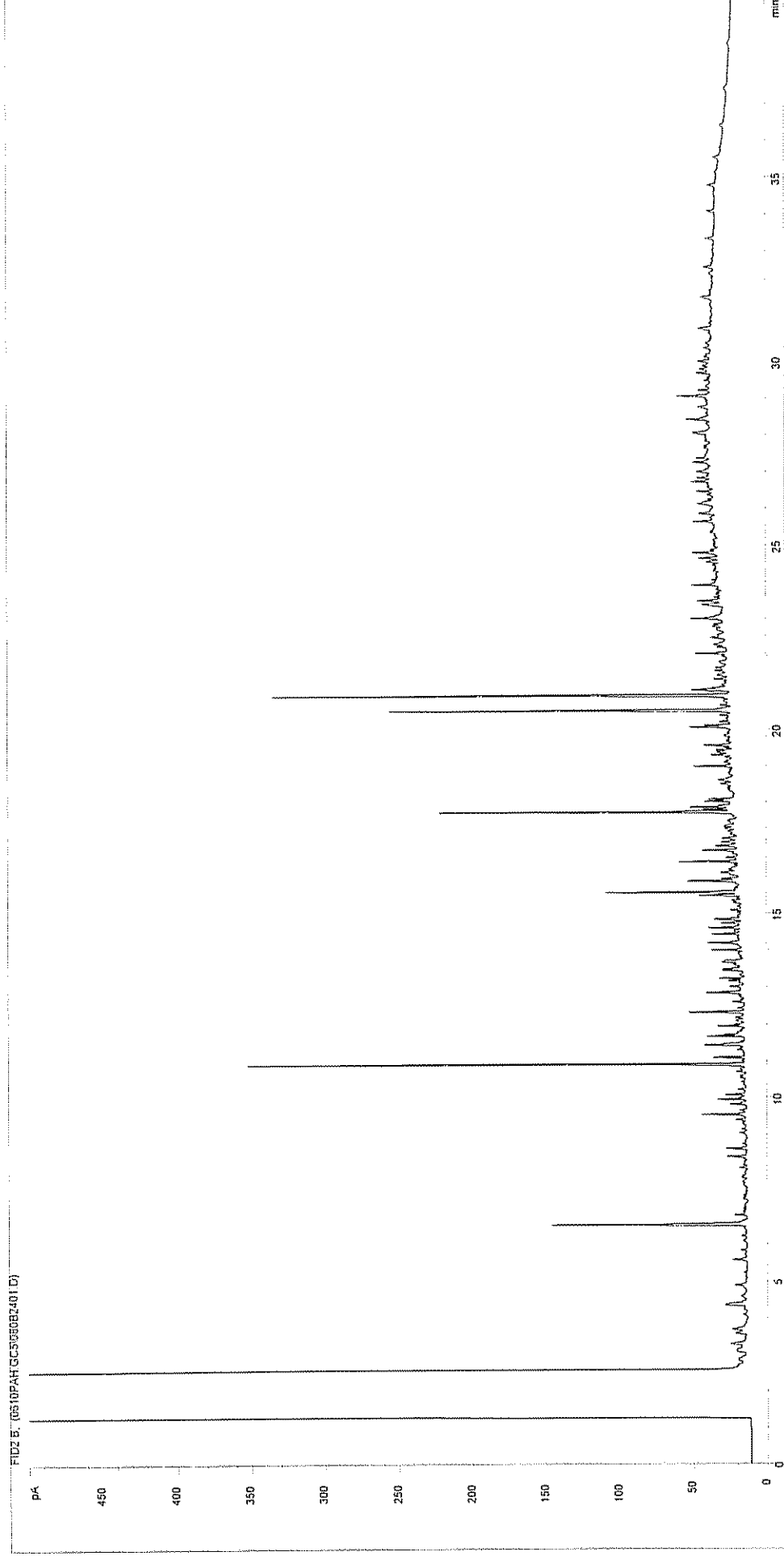
S04_2121

Enviros

Teeside C00520017A

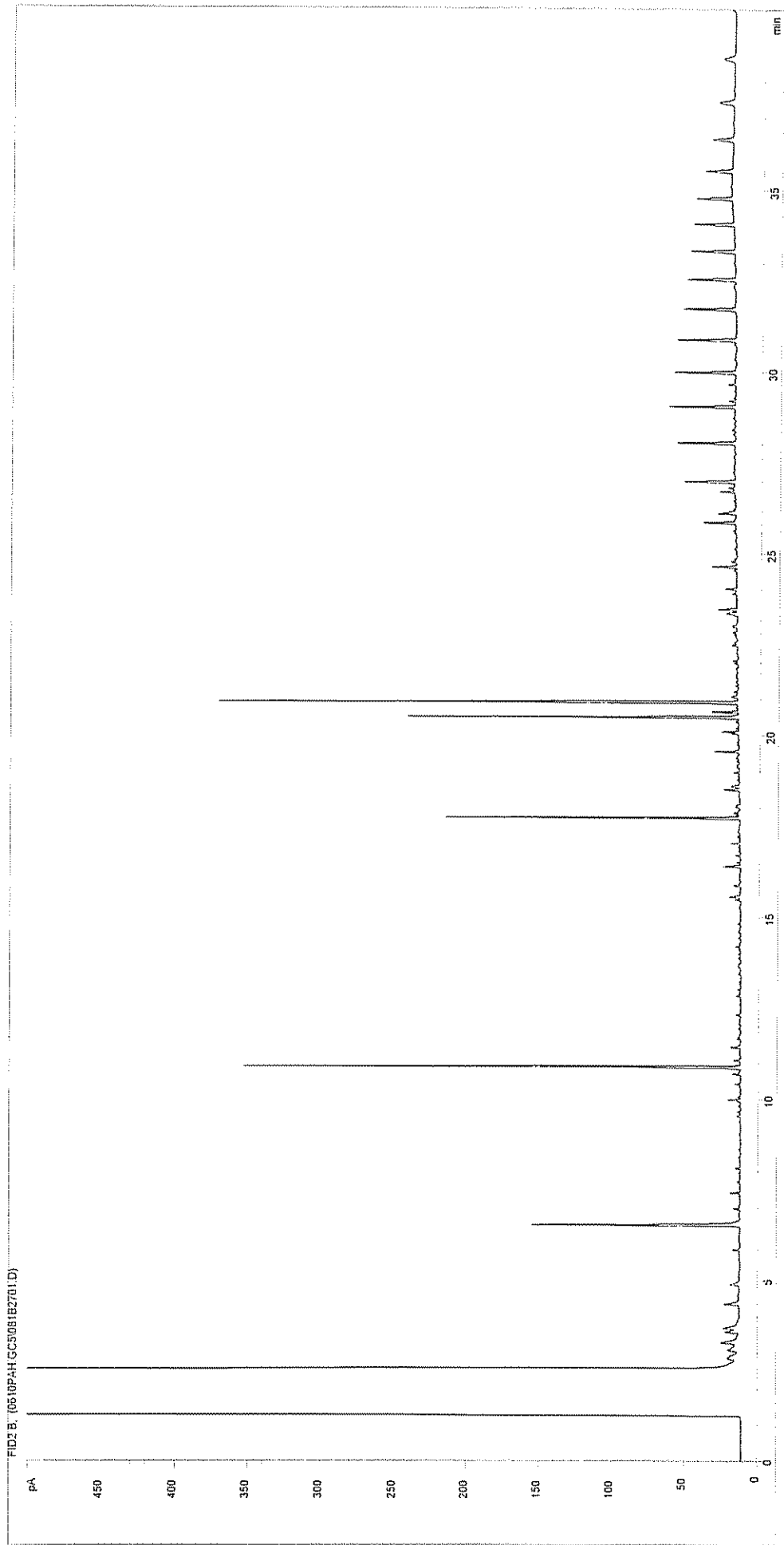
DBT026 0.1

Petroleum Hydrocarbons (C8 to C37) by GC/FID



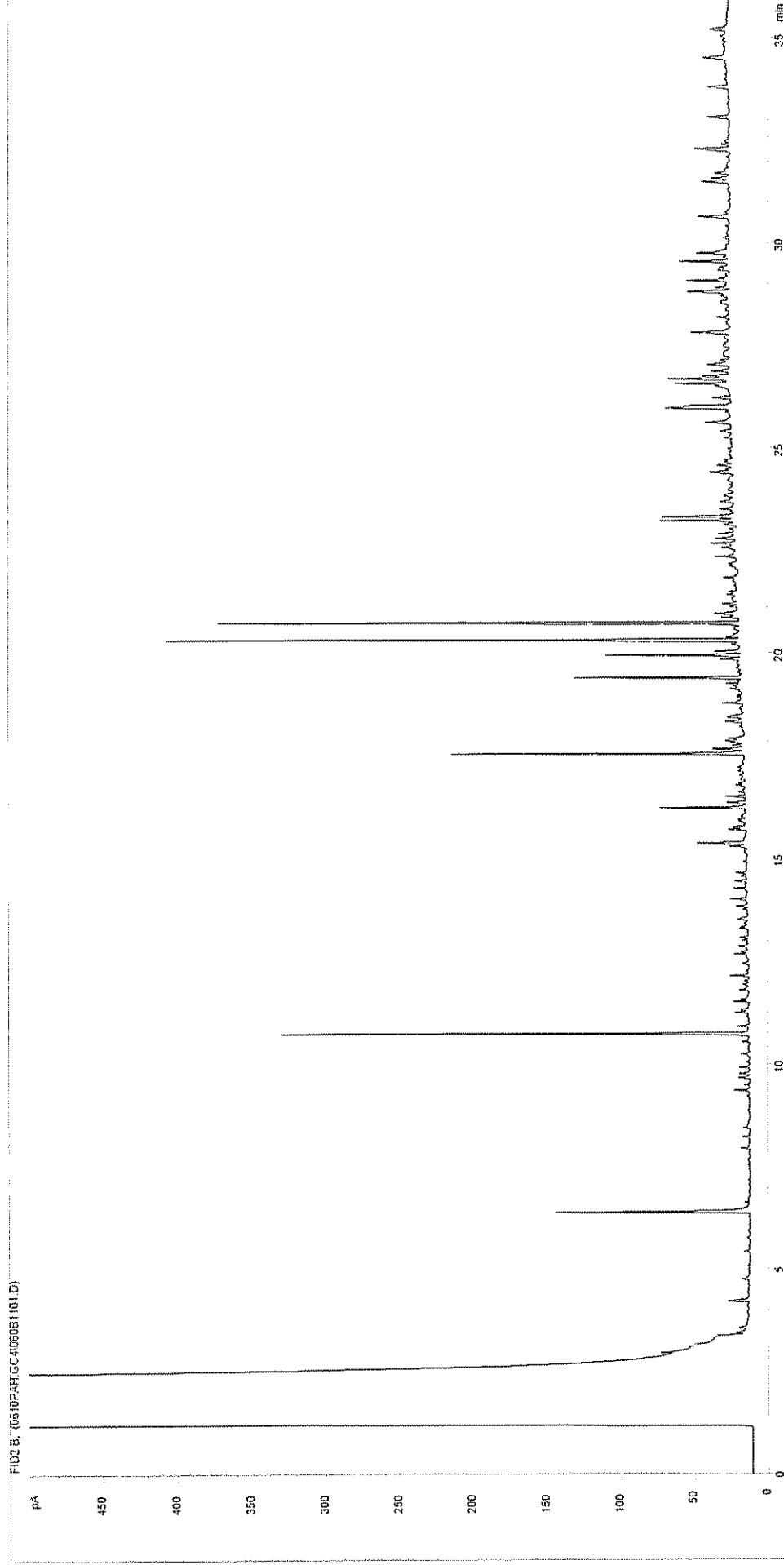
Sample ID:	CL0413856	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT027 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\080B2401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



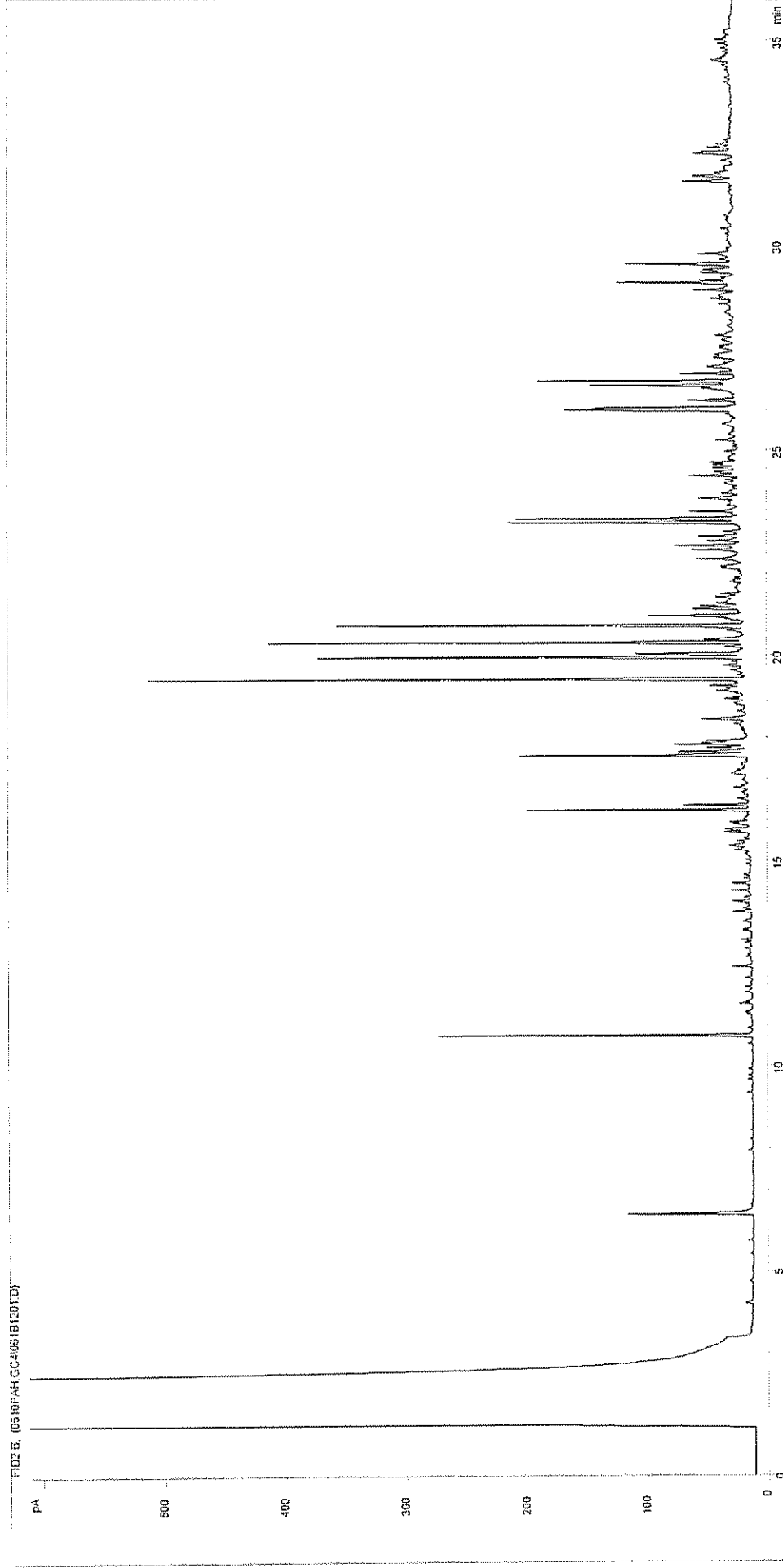
Sample ID:	CL0413857	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT027 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5081B2701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



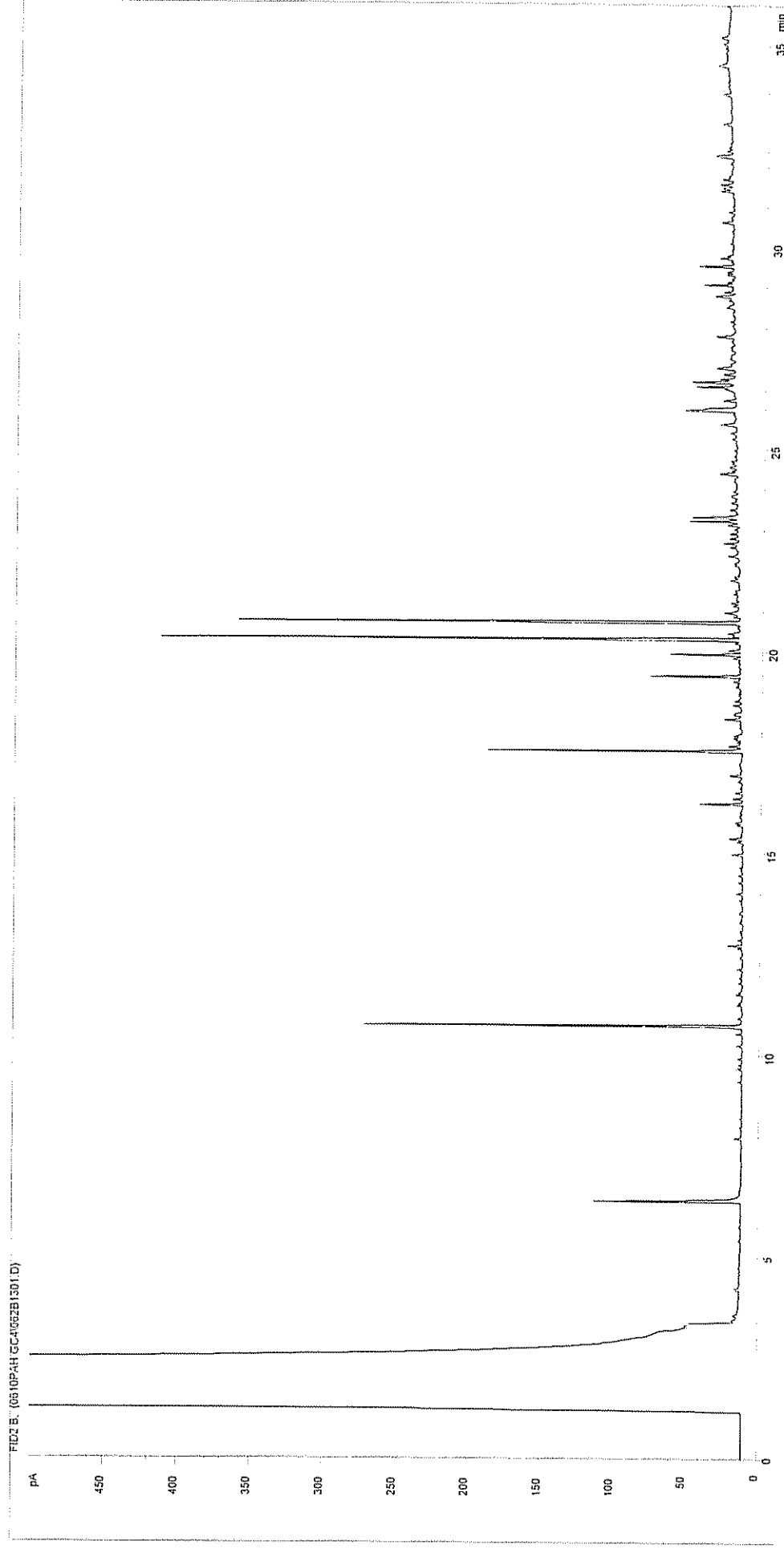
Sample ID:	CL0413858	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT028 0.15
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\060B1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413859	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT028 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC\061B1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413860

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4\062B1301.D

Job Number:

Client:

Site:

Client Sample Ref:

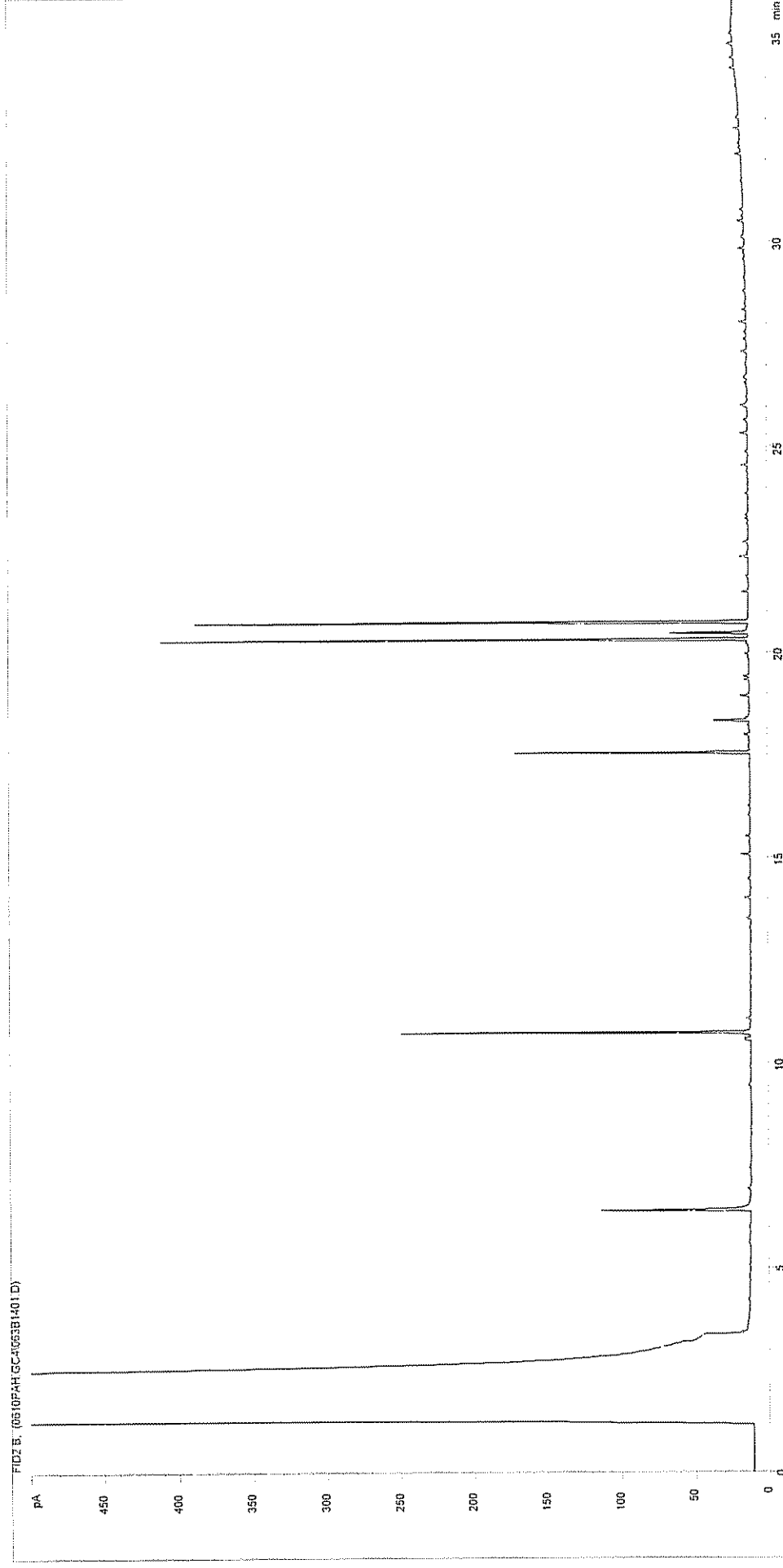
S04_2121

Enviros

Teeside C00520017A

DBT029 0.25

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413861

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4\063B1401.D

Job Number:

Client:

Site:

Client Sample Ref:

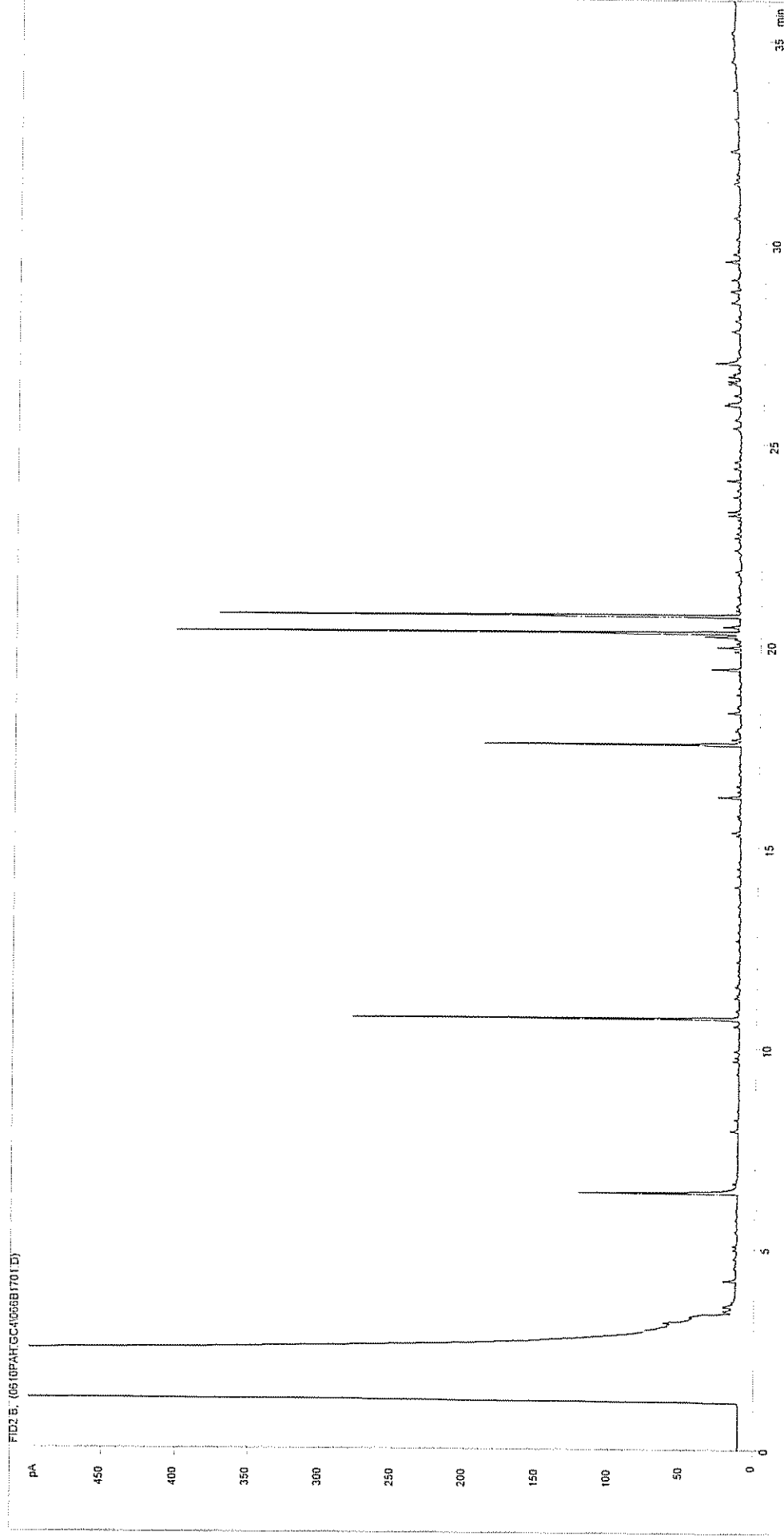
S04_2121

Enviros

Teeside C00520017A

DBT029 3.8

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413862

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4\066B1701.D

Job Number:

Client:

Site:

Client Sample Ref:

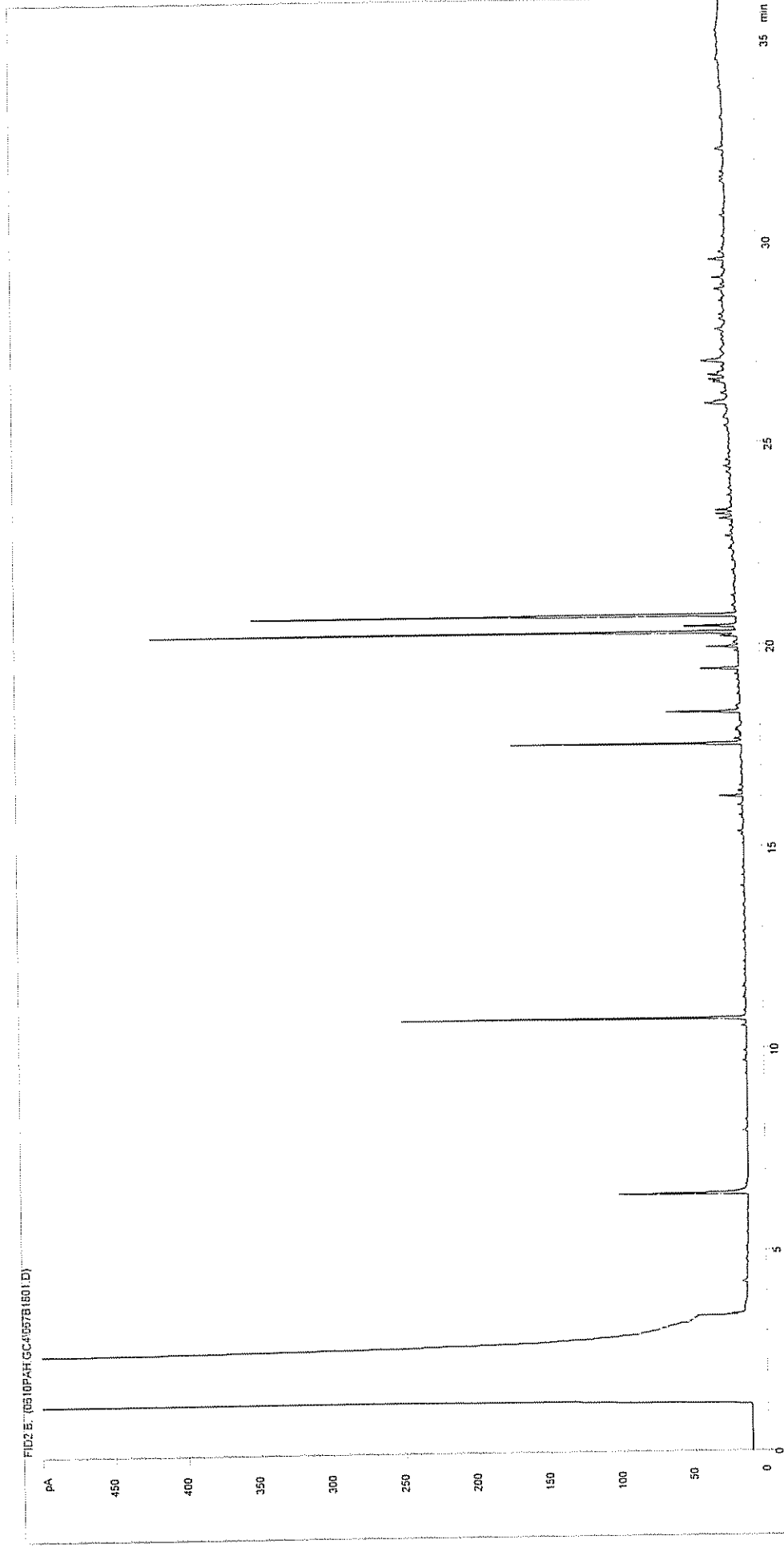
S04_2121

Enviros

Teeside C00520017A

DBT030 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413863

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

11-Jun-04

Datafile:

C:\TESIDATA\0610PAH.GC4\067B1801.D

Job Number:

S04_2121

Client:

Enviros

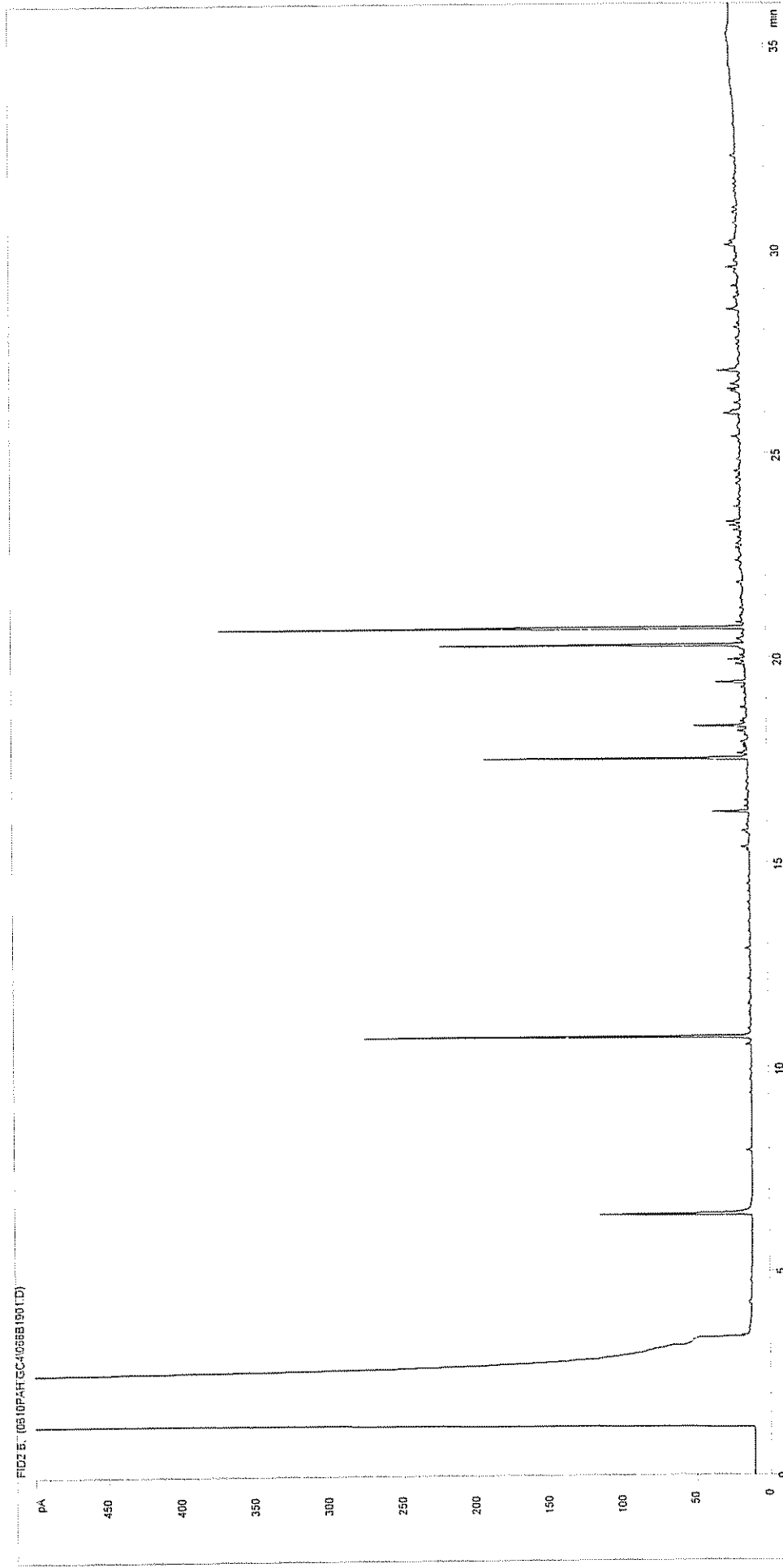
Site:

Teeside C00520017A

Client Sample Ref:

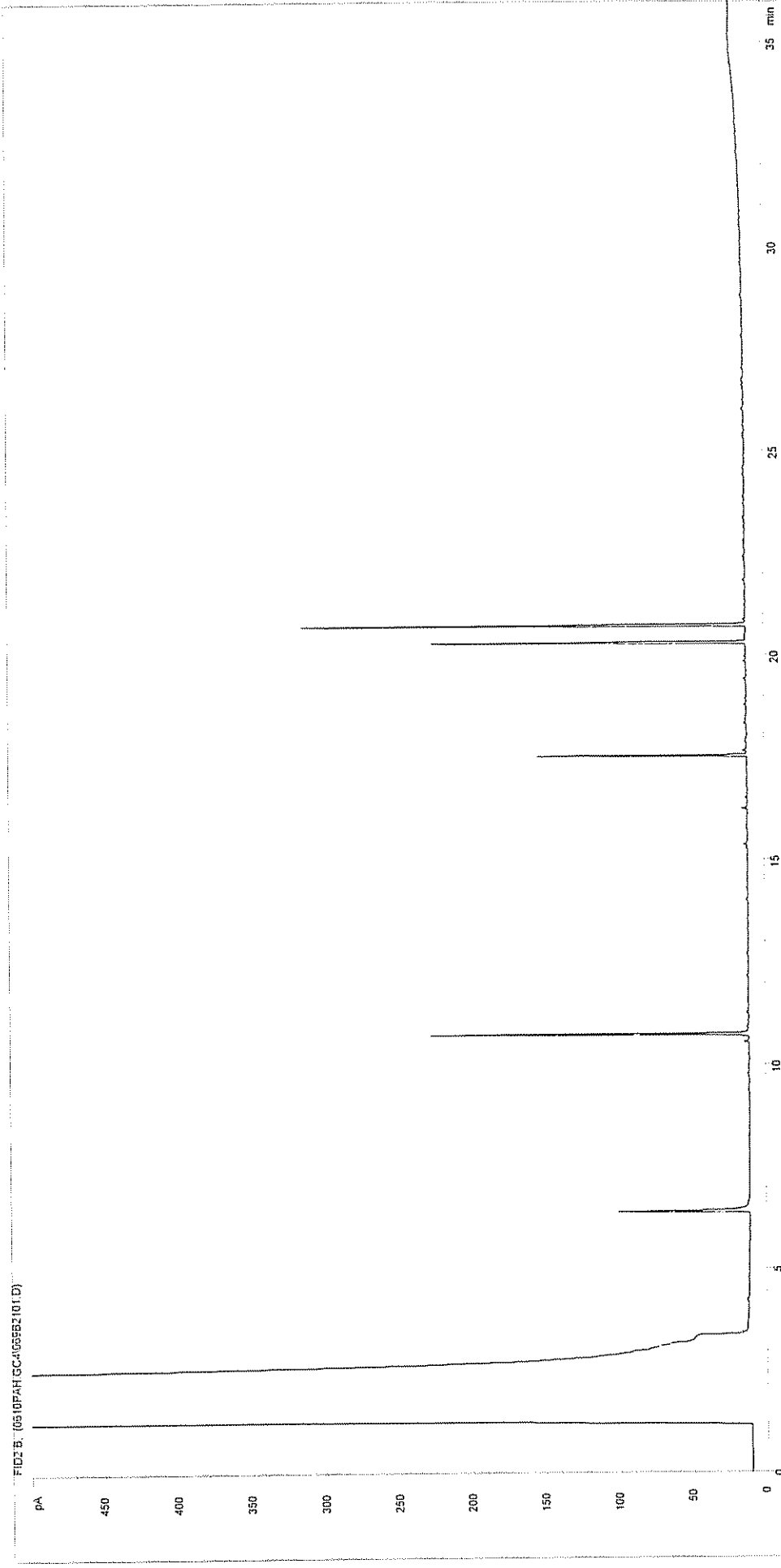
DBT030 3.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413864	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT031 0.25
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4068B1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413865

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4069B2101.D

Job Number:

Client:

Site:

Client Sample Ref:

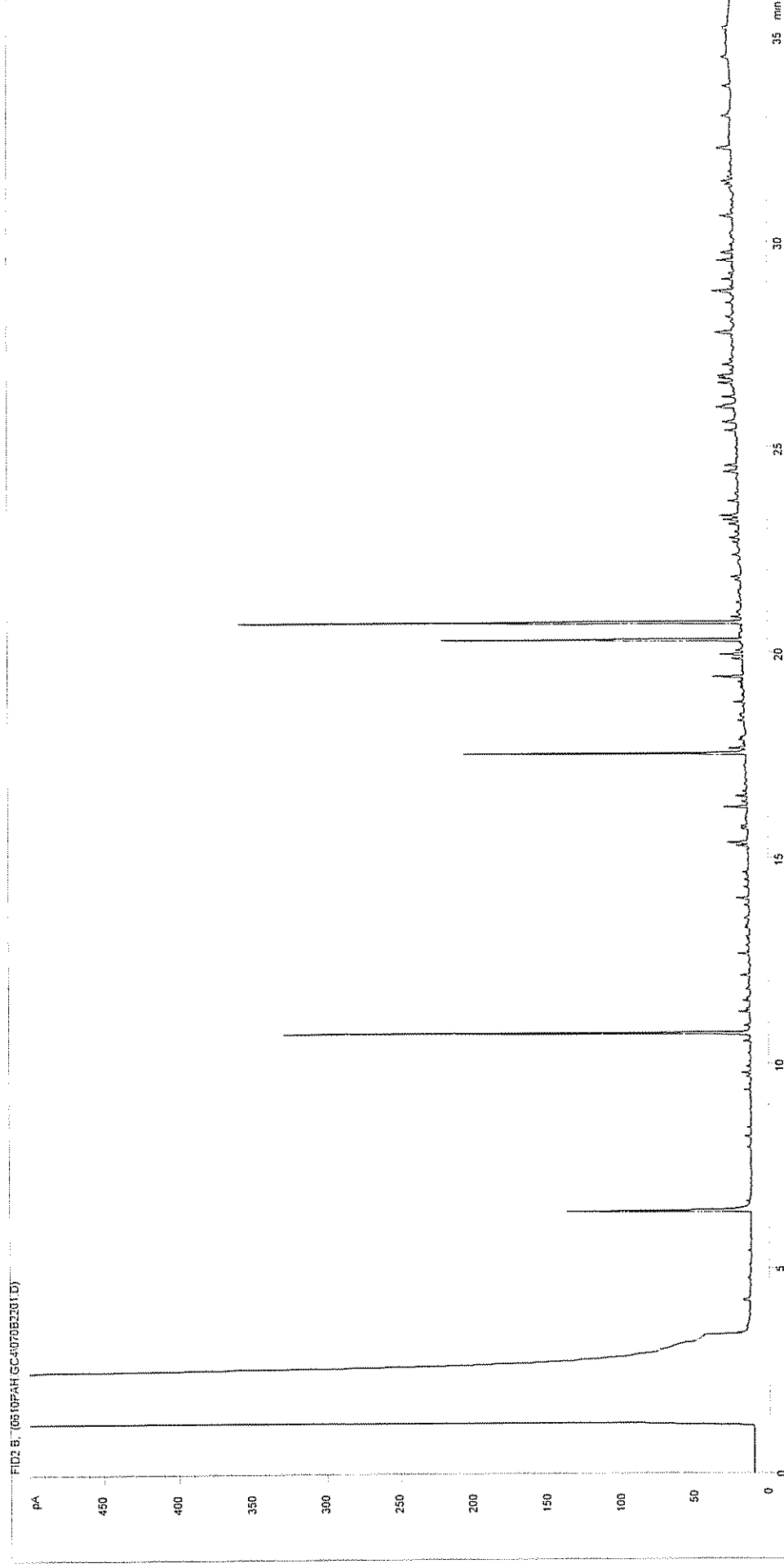
S04_2121

Enviros

Teeside C00520017A

DBT031 4.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413866

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4070B2201.D

Job Number:

Client:

Site:

Client Sample Ref:

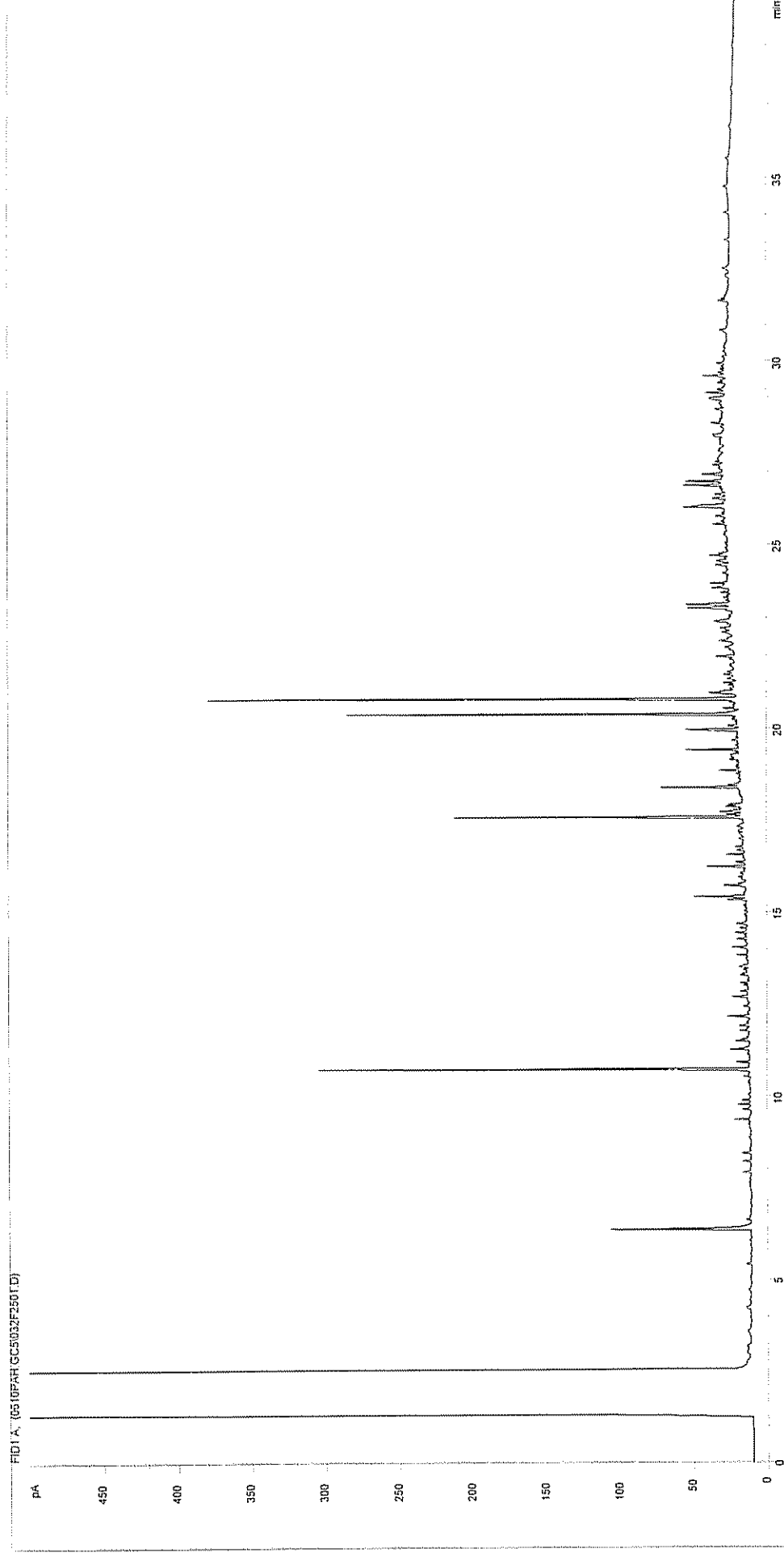
S04_2121

Enviros

Teeside C00520017A

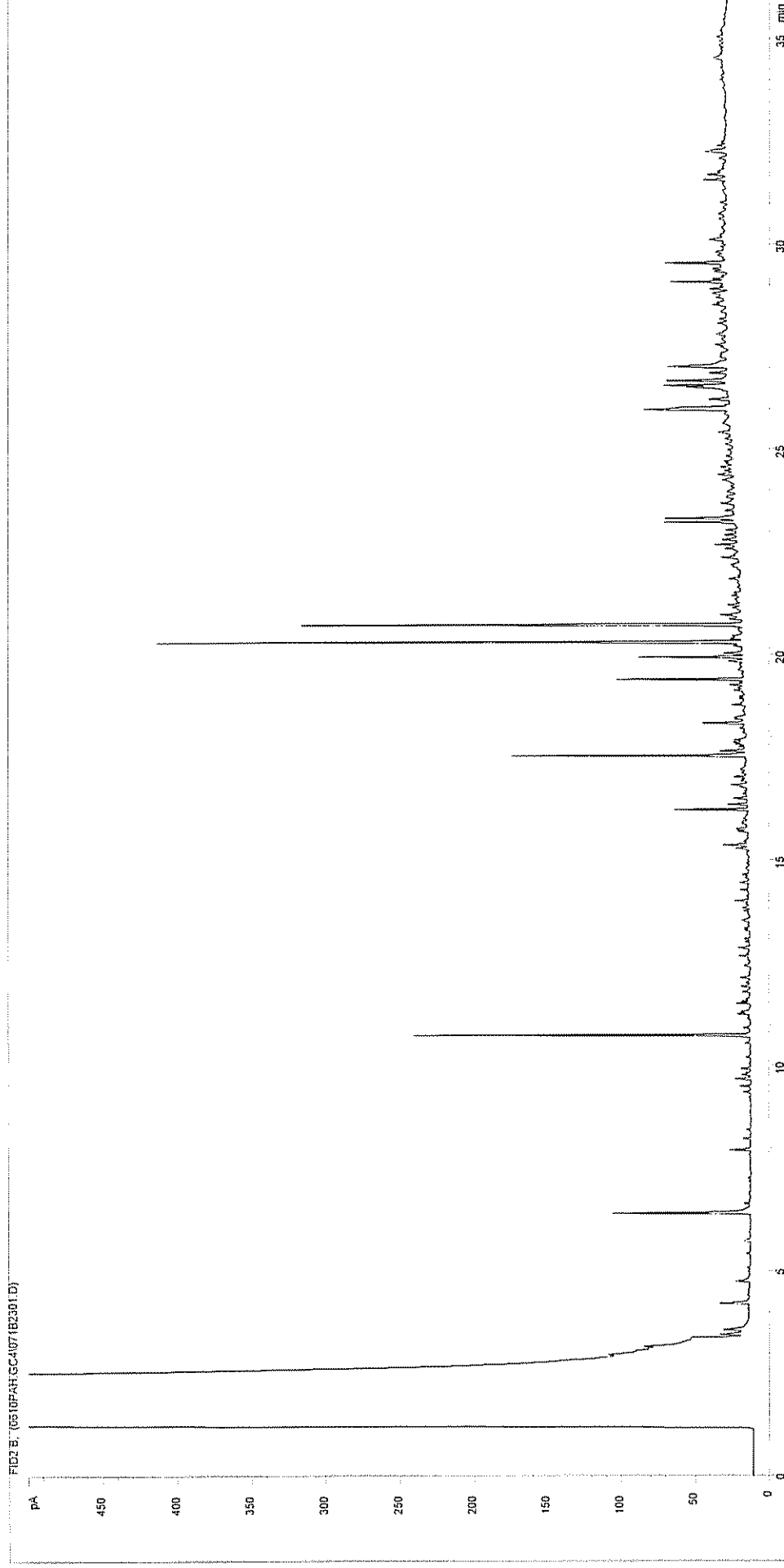
DBT036 0.3

Petroleum Hydrocarbons (C8 to C37) by GC/FID



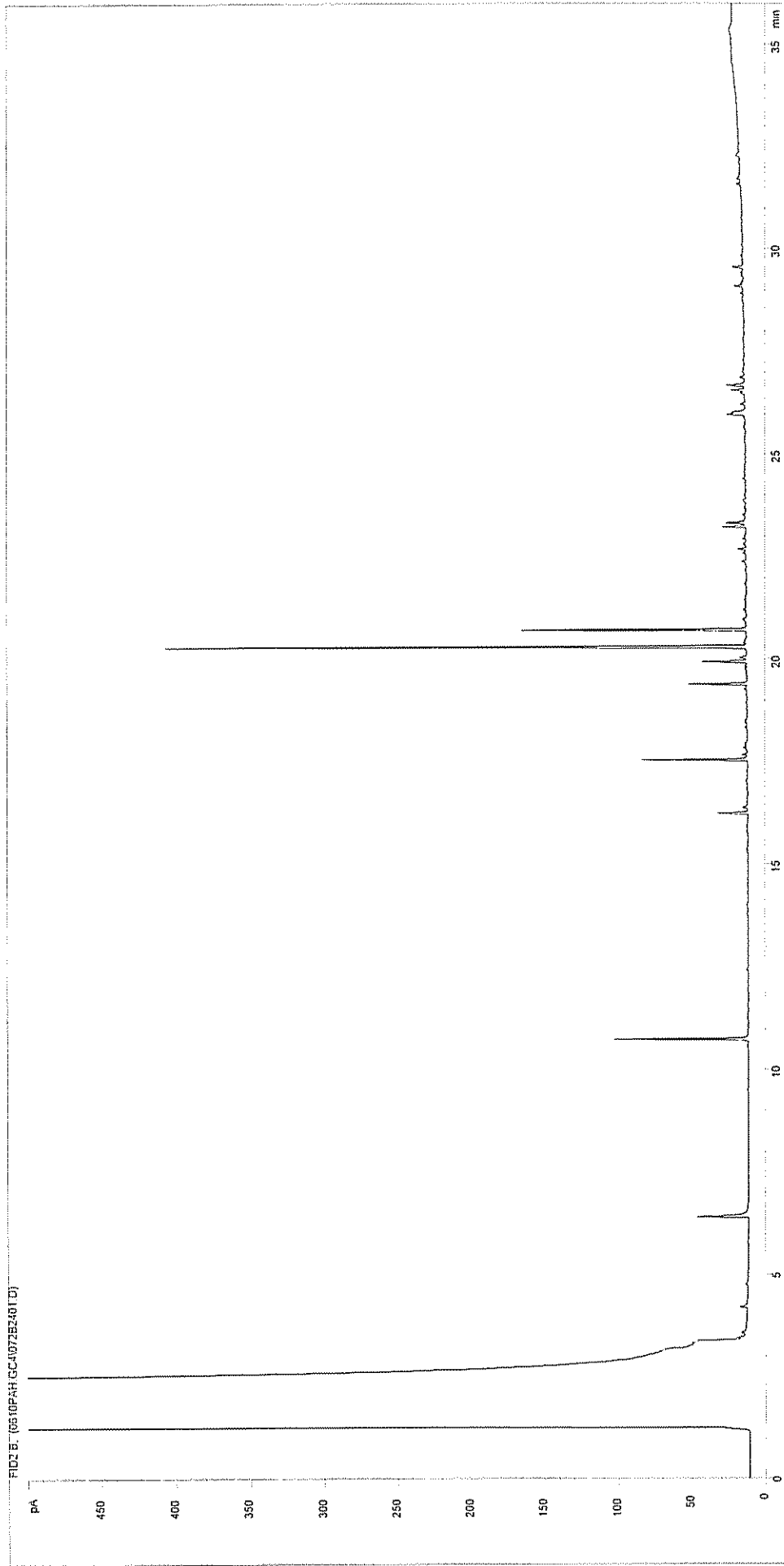
Sample ID:	CL0413867	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT036 3.5
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5032F2501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



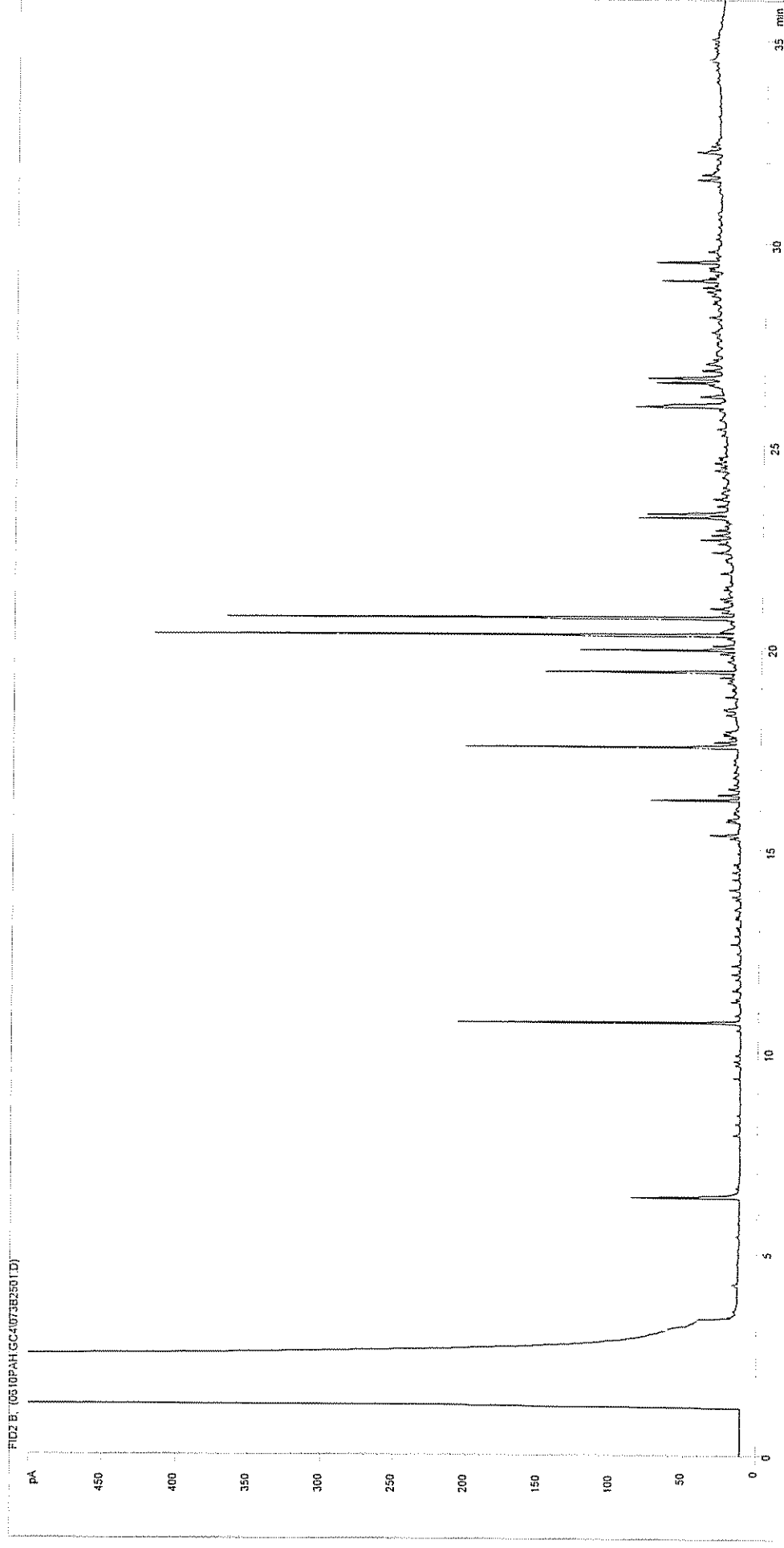
Sample ID:	CL0413868	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT037 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\071B2301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL041369	Job Number:	S04_2121
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT037 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\I0610PAH.GC4I072B2401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413870

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TESIDATA\0610PAH.GC4\073B2501.D

Job Number:

Client:

Site:

Client Sample Ref:

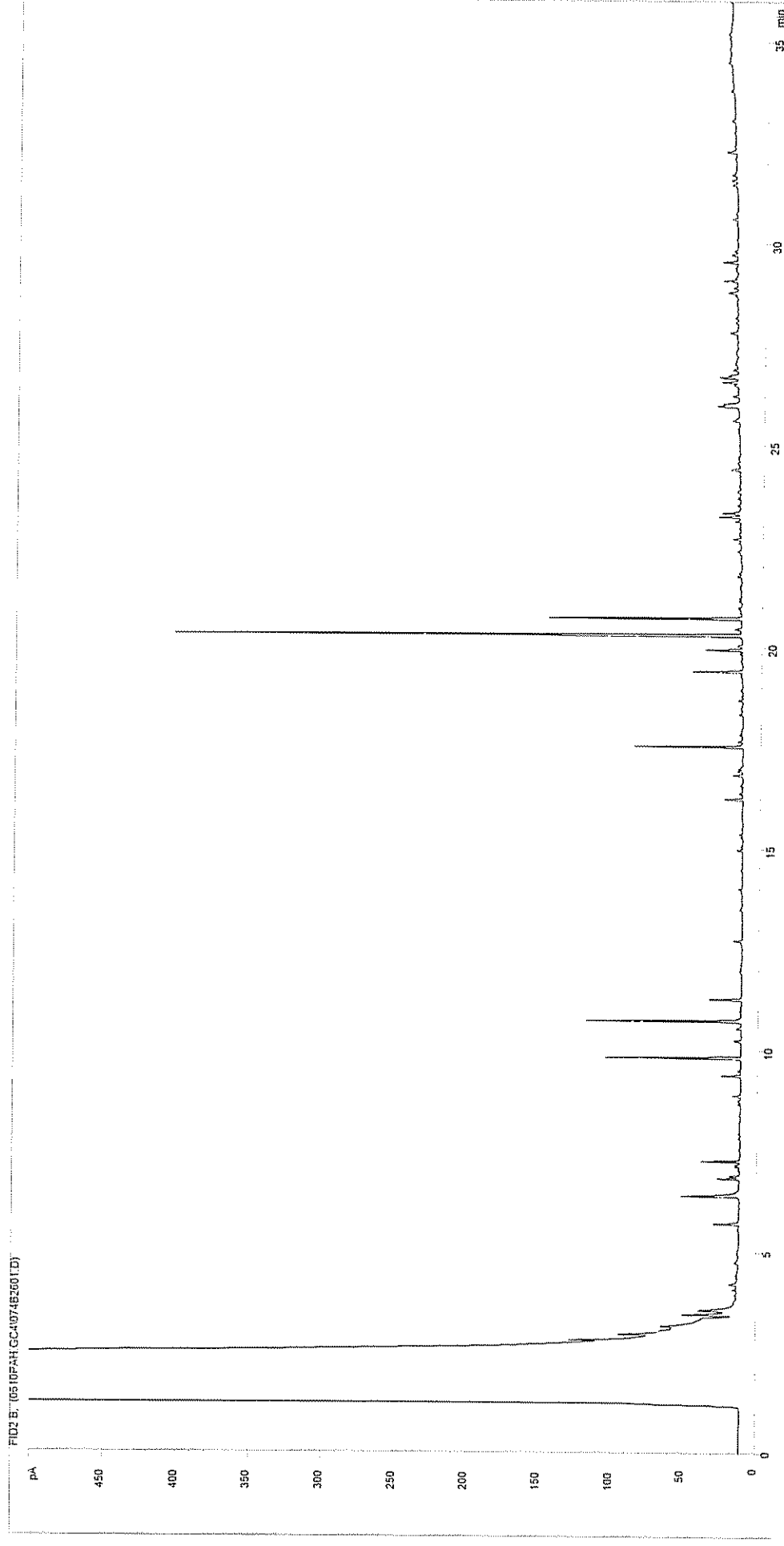
S04_2121

Enviros

Teeside C00520017A

DBT025 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413871

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TESIDATA\0610PAH.GC4074B2601.D

Job Number:

Client:

Site:

Client Sample Ref:

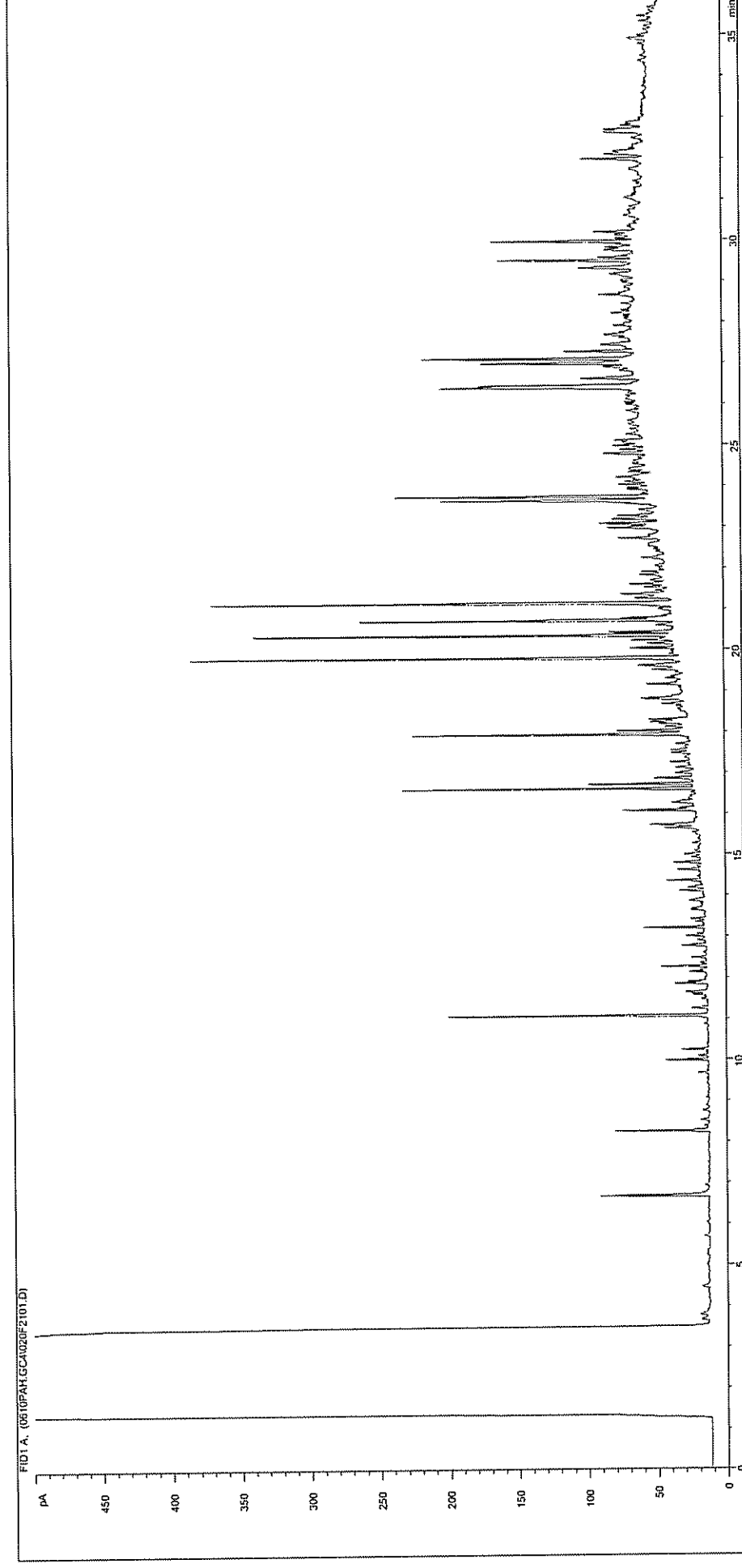
S04_2121

Enviros

Teeside C00520017A

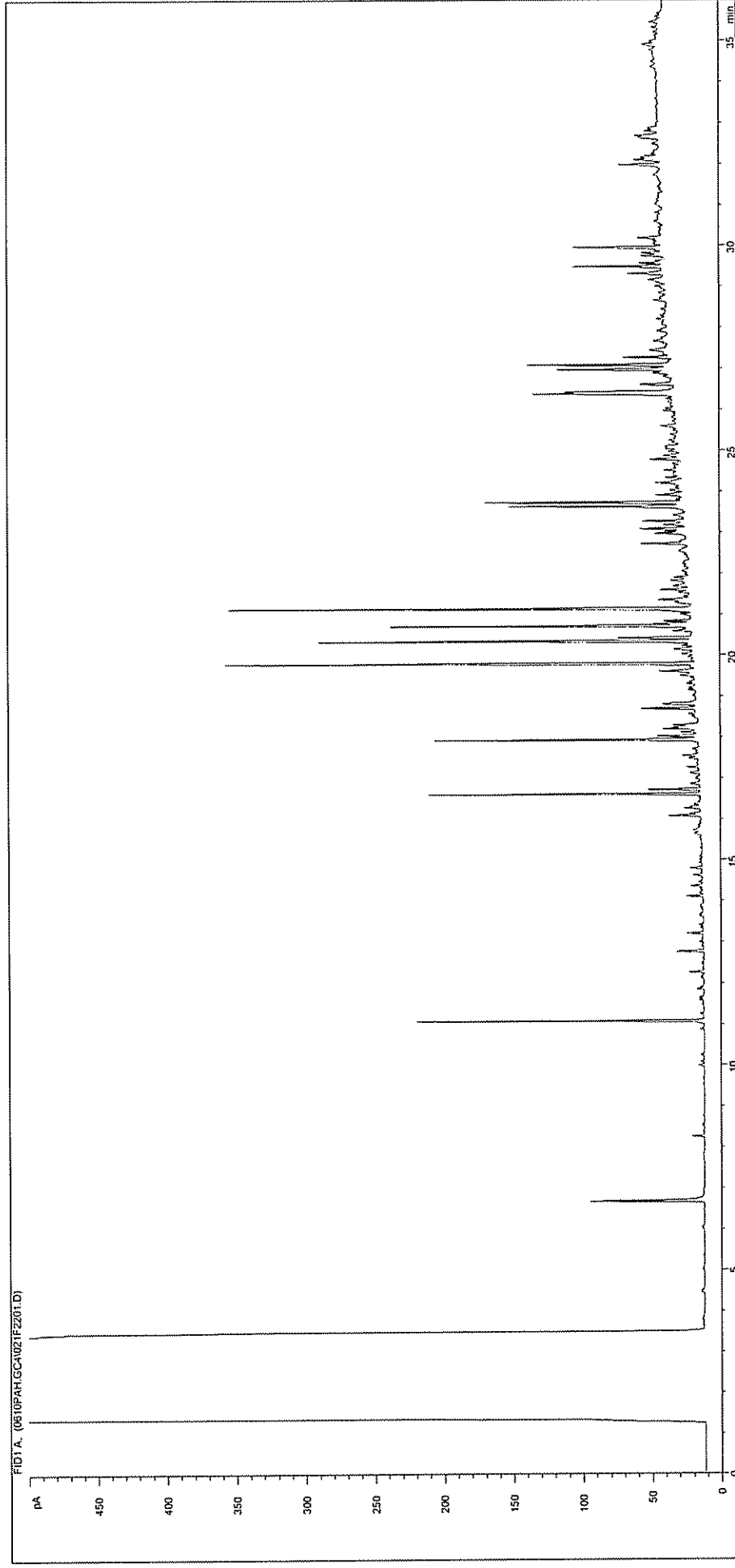
DBT025 3.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



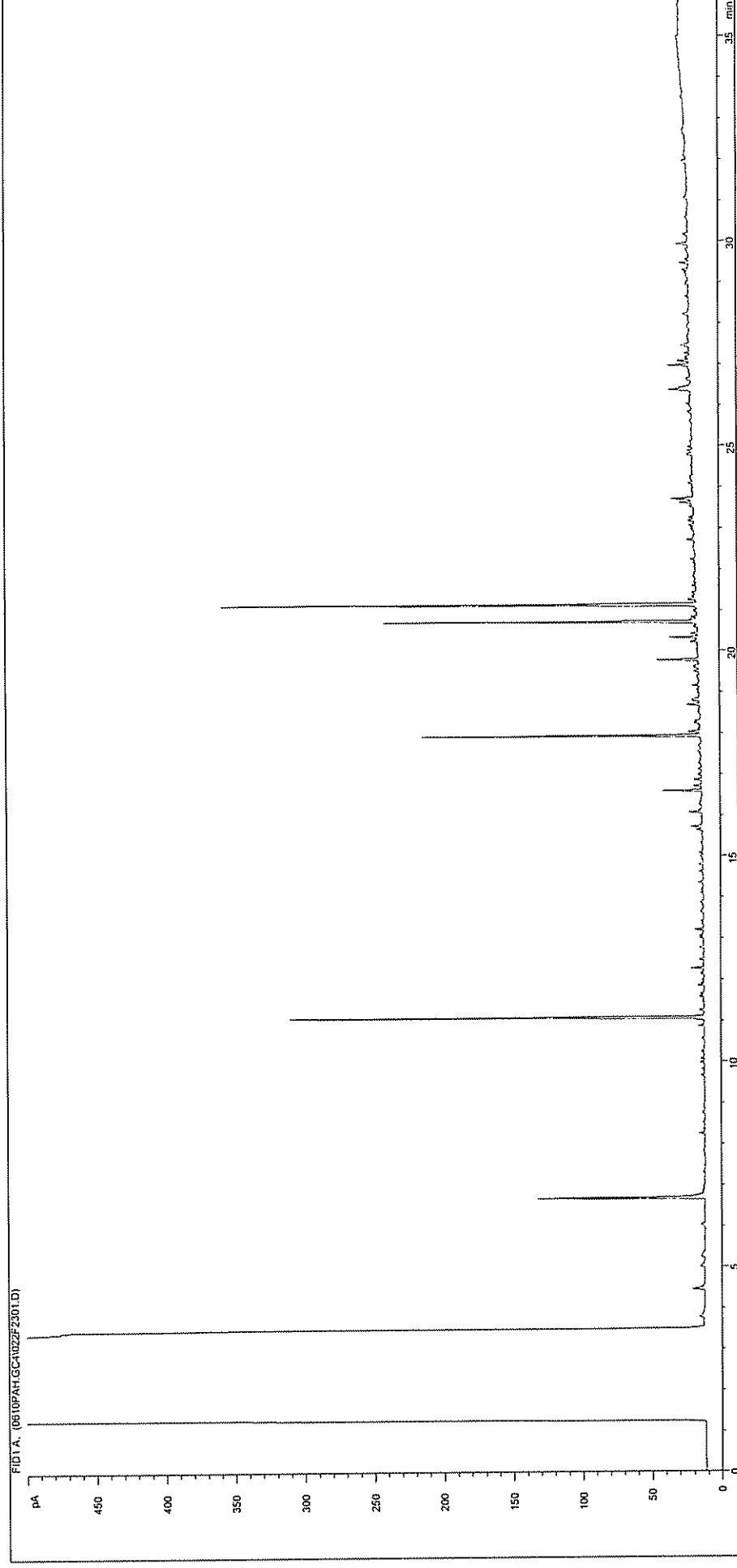
Sample ID:	CL0413995	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT40 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\020F2101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



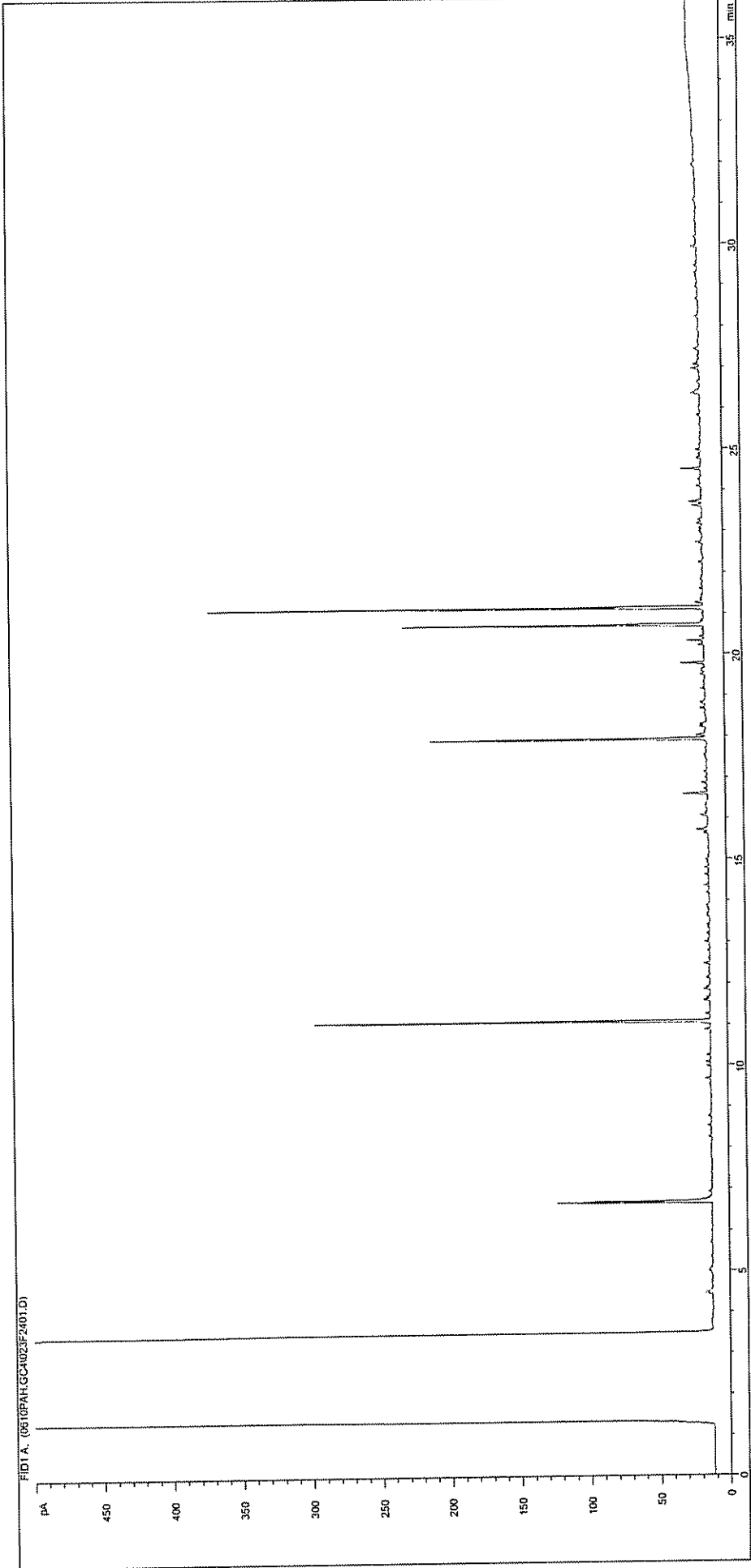
Sample ID:	CL0413996	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT40 3.4
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC\021F2201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



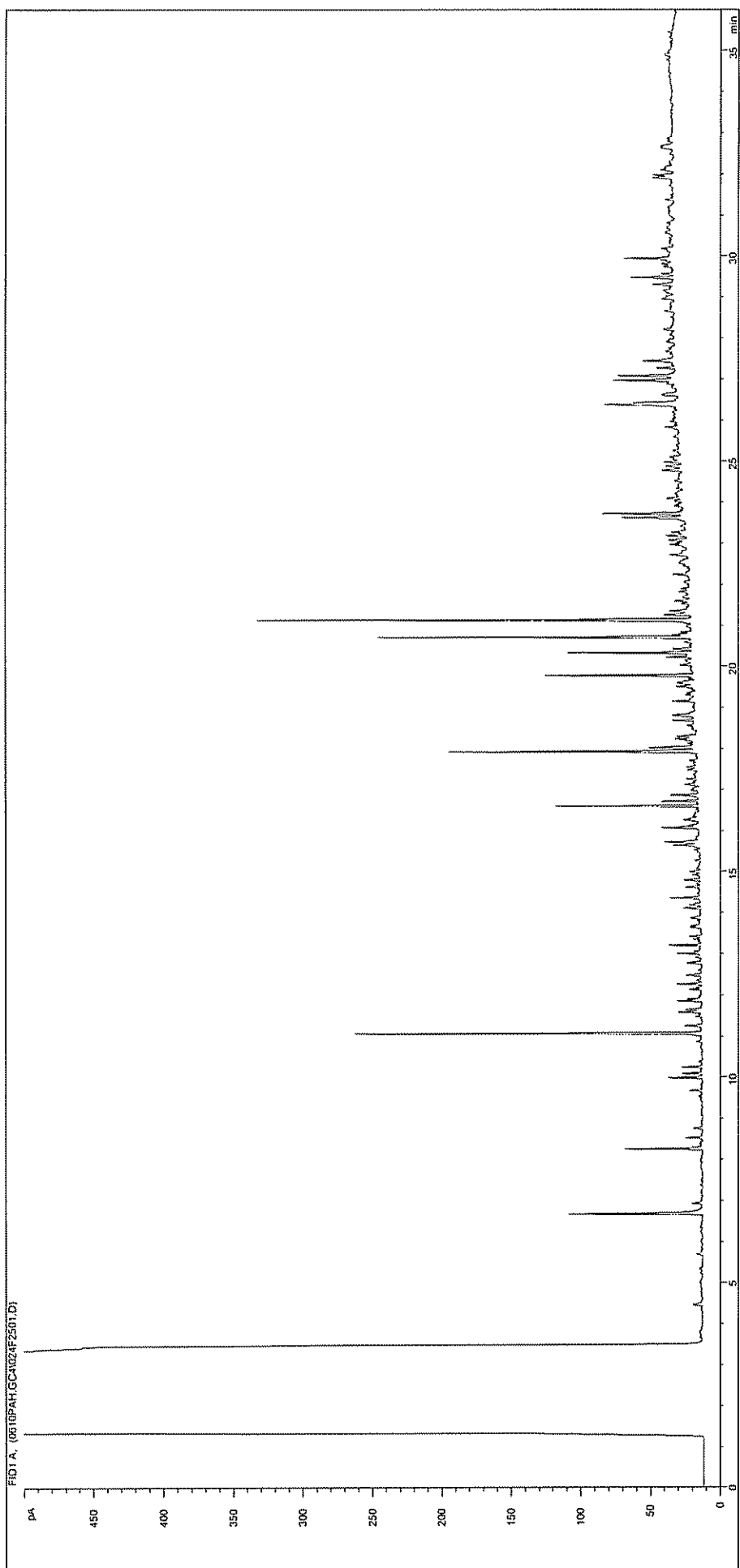
Sample ID:	CL0413997	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT39 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\022F2301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



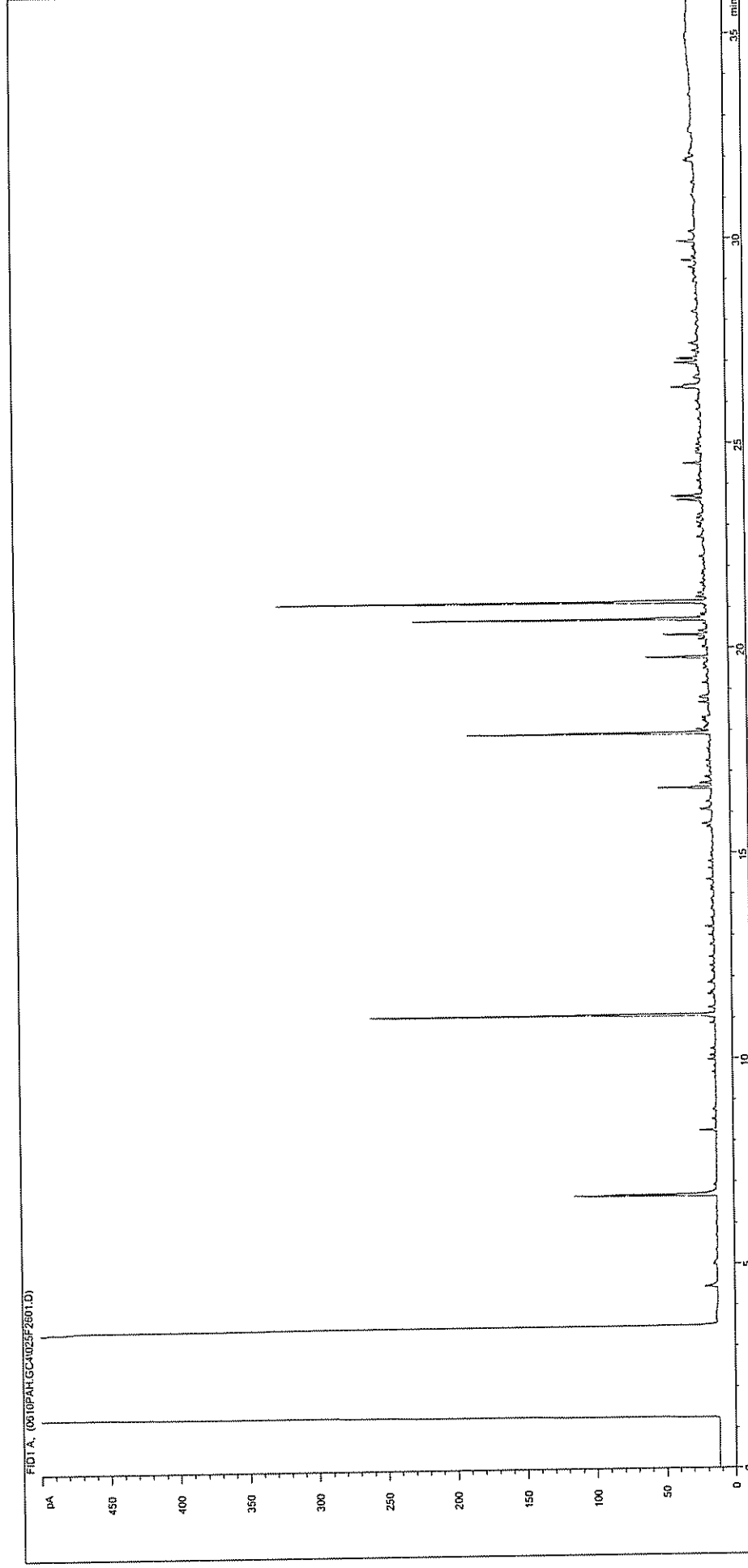
Sample ID:	CL0413998	Job Number:	S04_2151
Multiplier:	1	Client:	Enviros
Dilution:	0.1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT39 3.9
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\023F2401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



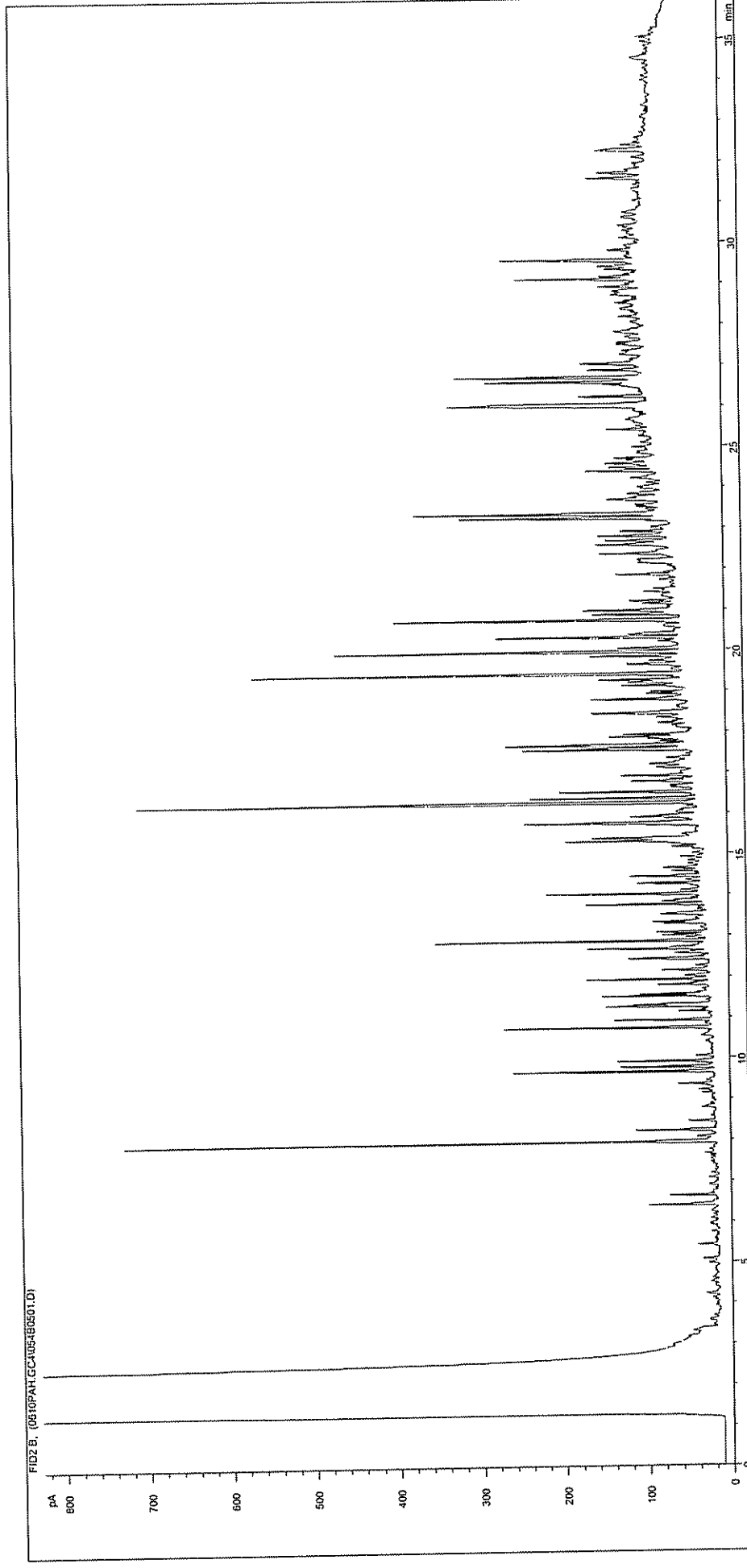
Sample ID:	CL0413999	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT24 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC41024F2501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



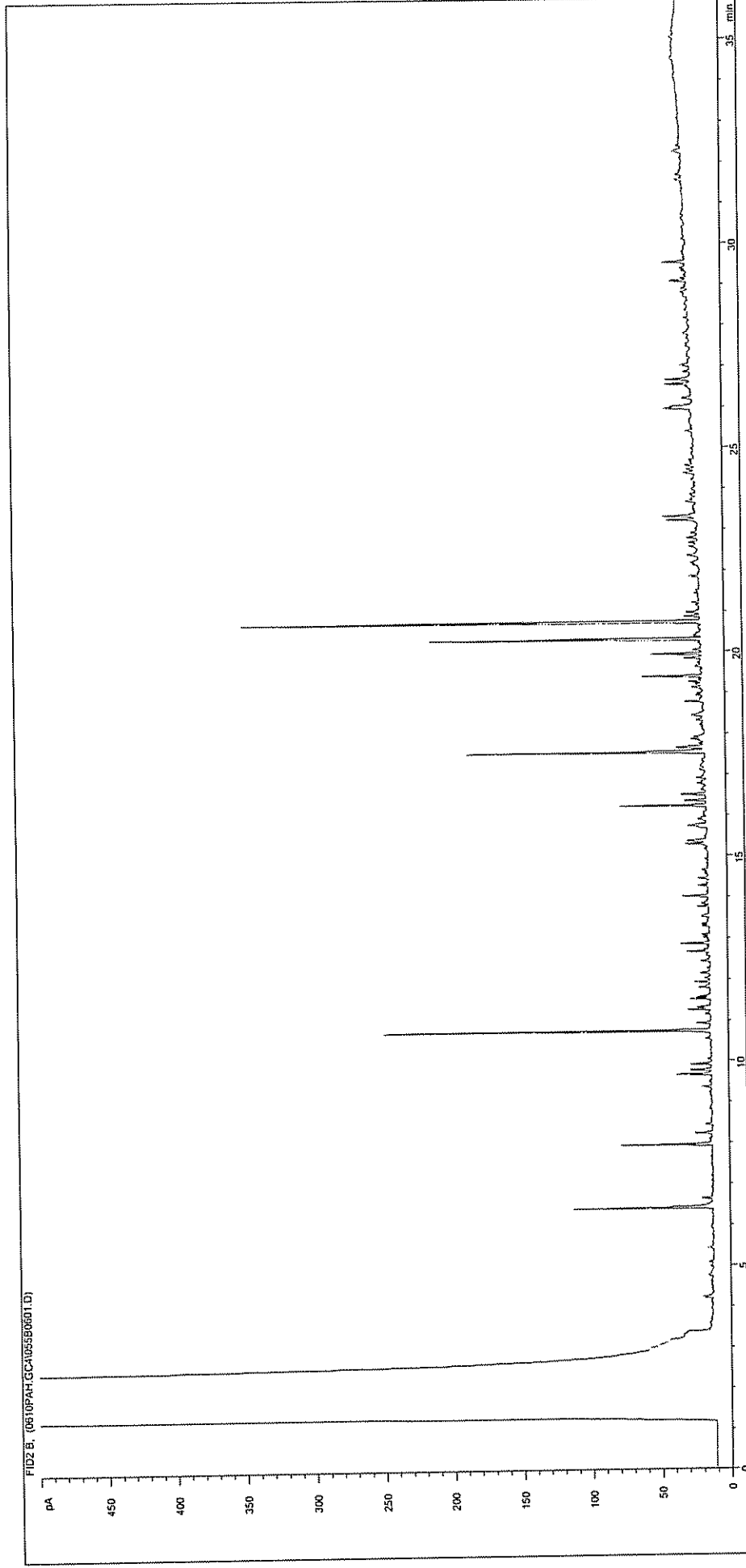
Sample ID:	CLO414000	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT24 2.8
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\025F2601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



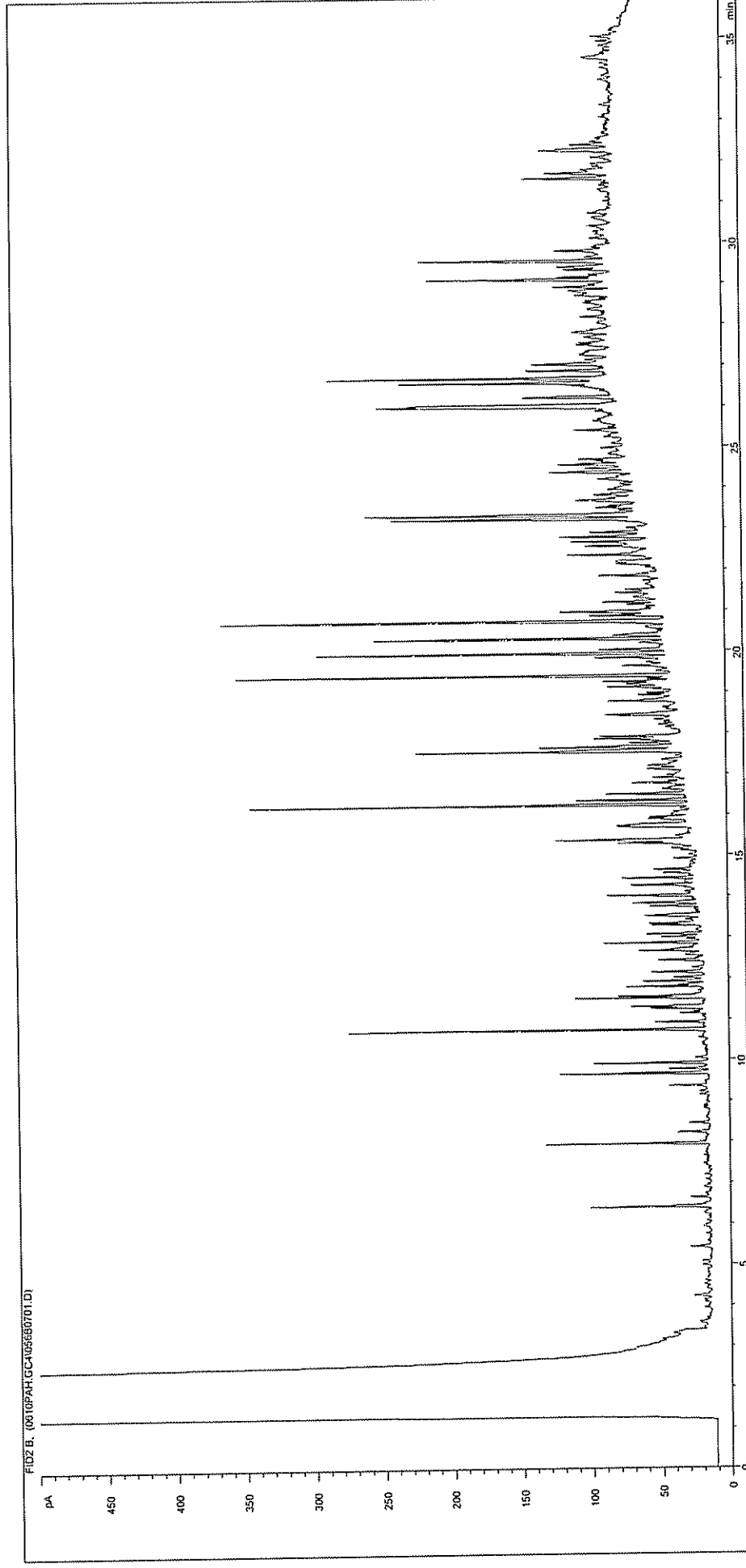
Sample ID:	CL0414001	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT23 0.2
Acquisition Date/Time:	10-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\054B0501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



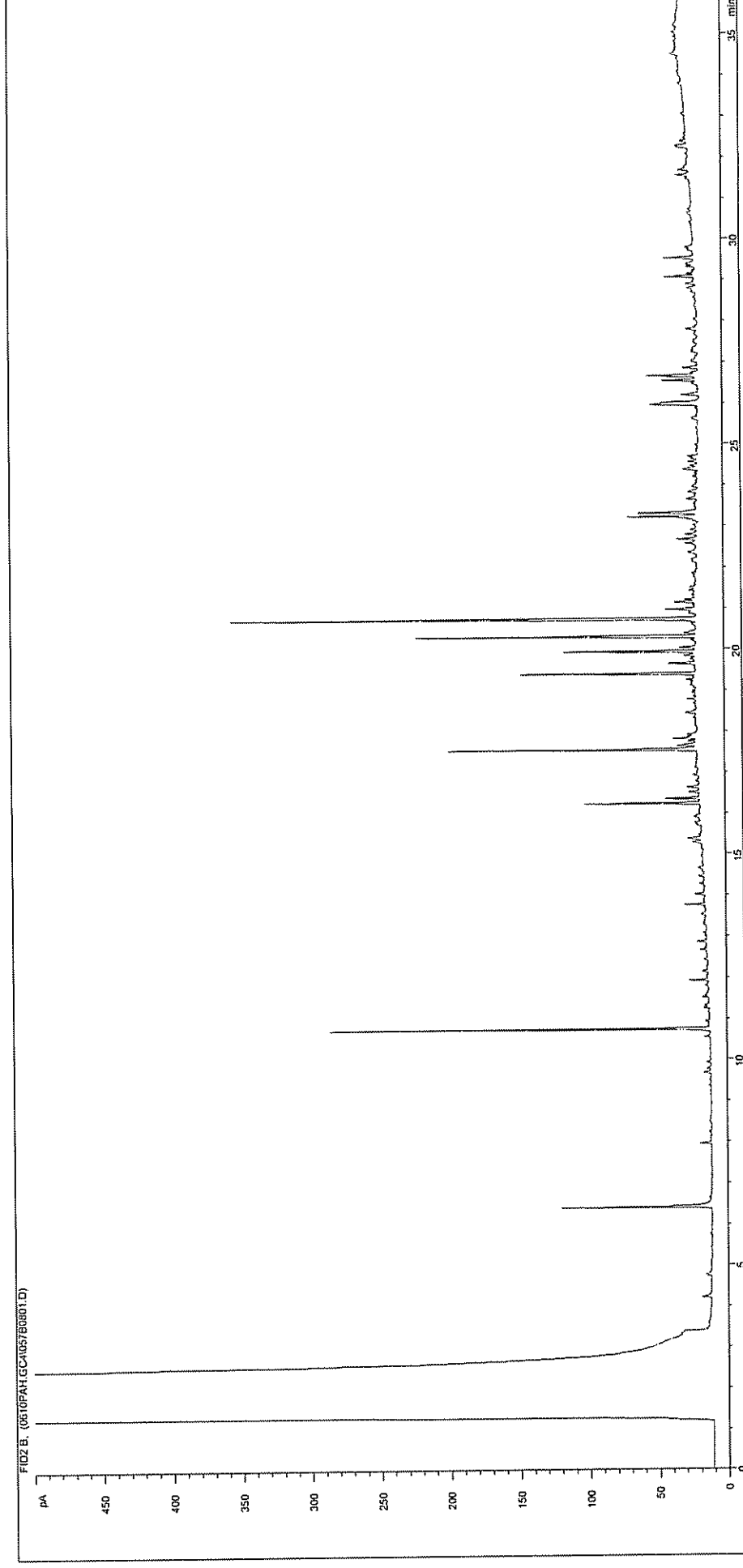
Sample ID:	CL0414002	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT23 1.8
Acquisition Date/Time:	10-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\055B0601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



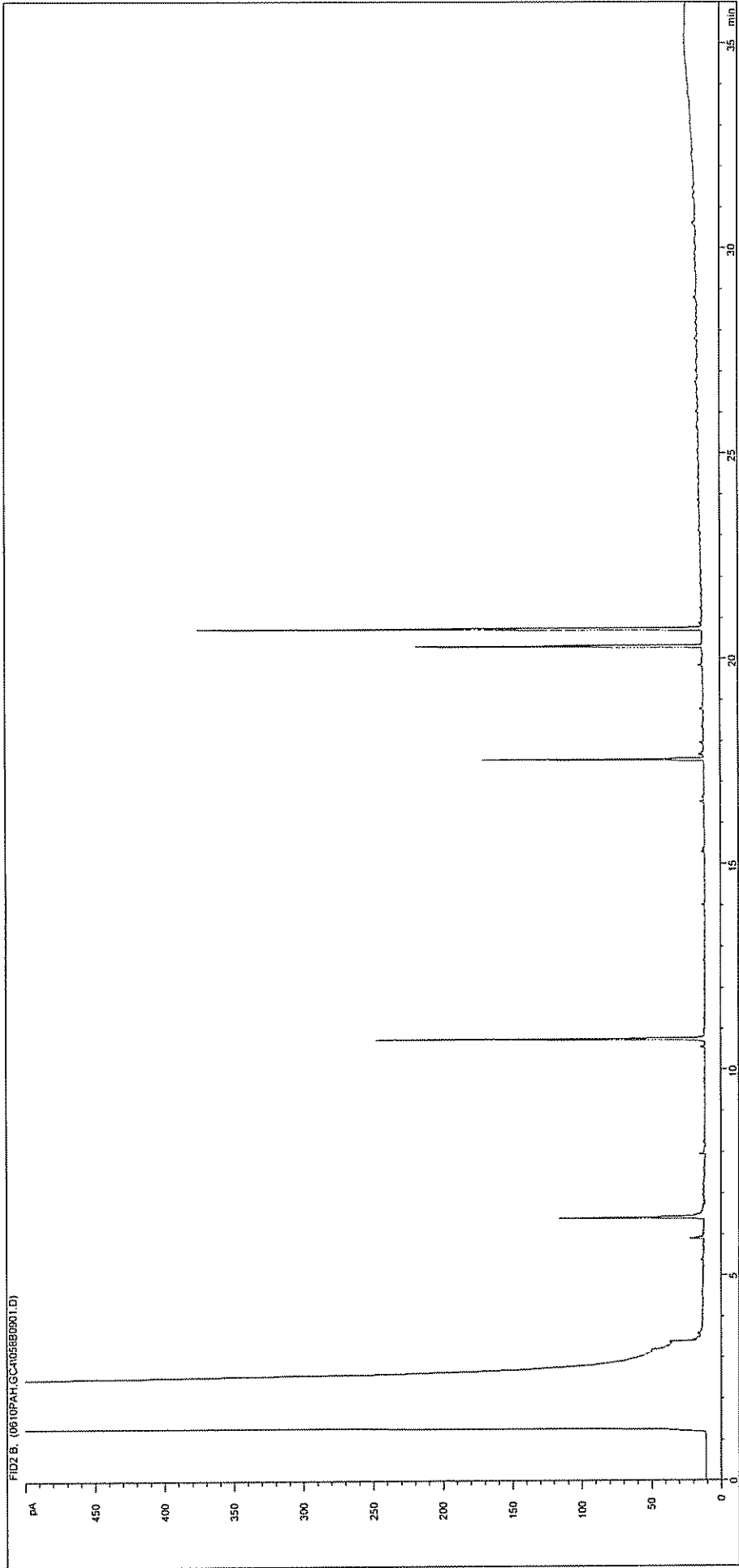
Sample ID:	CL0414003	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT22 0.2
Acquisition Date/Time:	10-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4056B0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



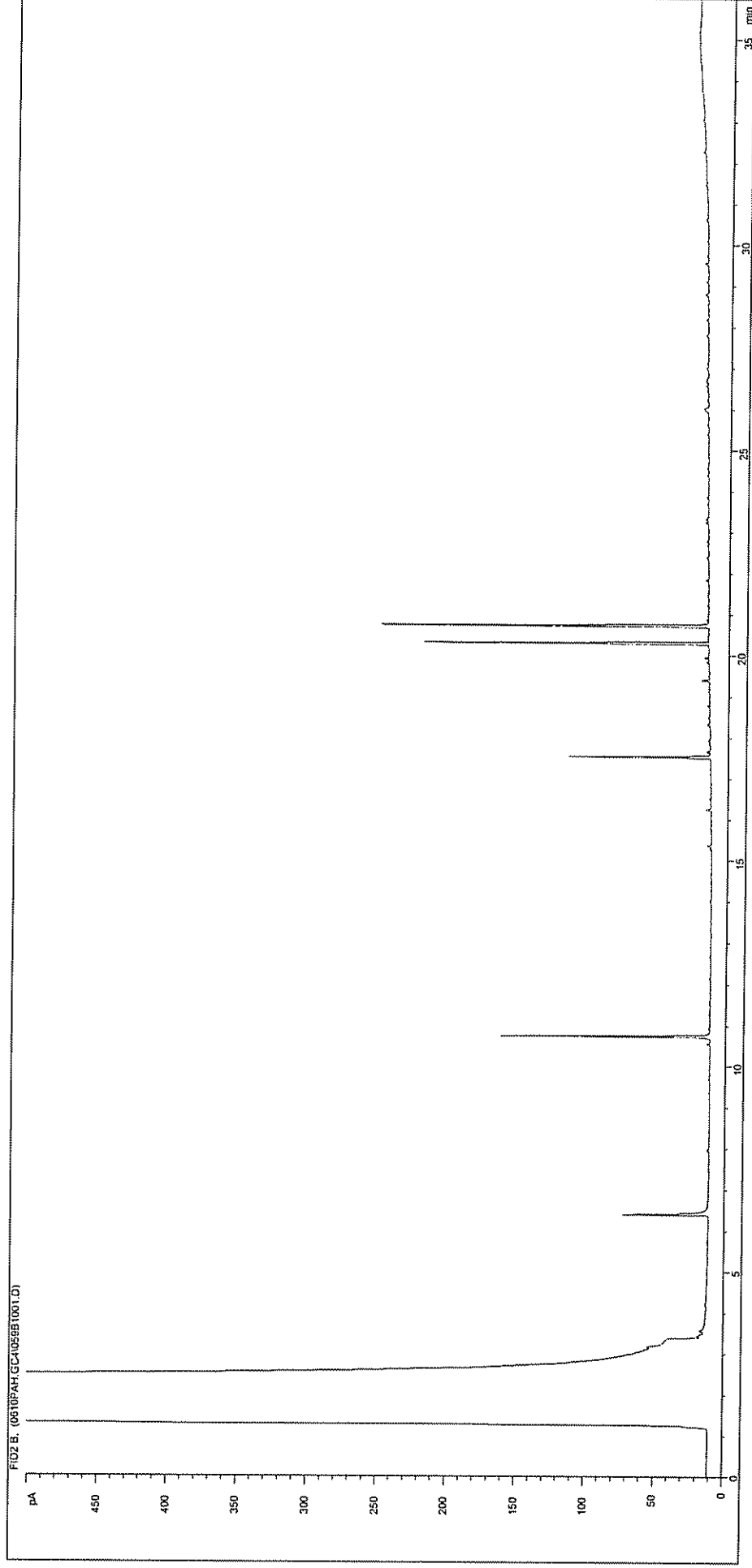
Sample ID:	CL0414004	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT22 3.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\057B0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414005	Job Number:	S04_2151
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT42 0.15
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\058B0901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414006

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4\059B1001.D

Job Number:

Client:

Site:

Client Sample Ref:

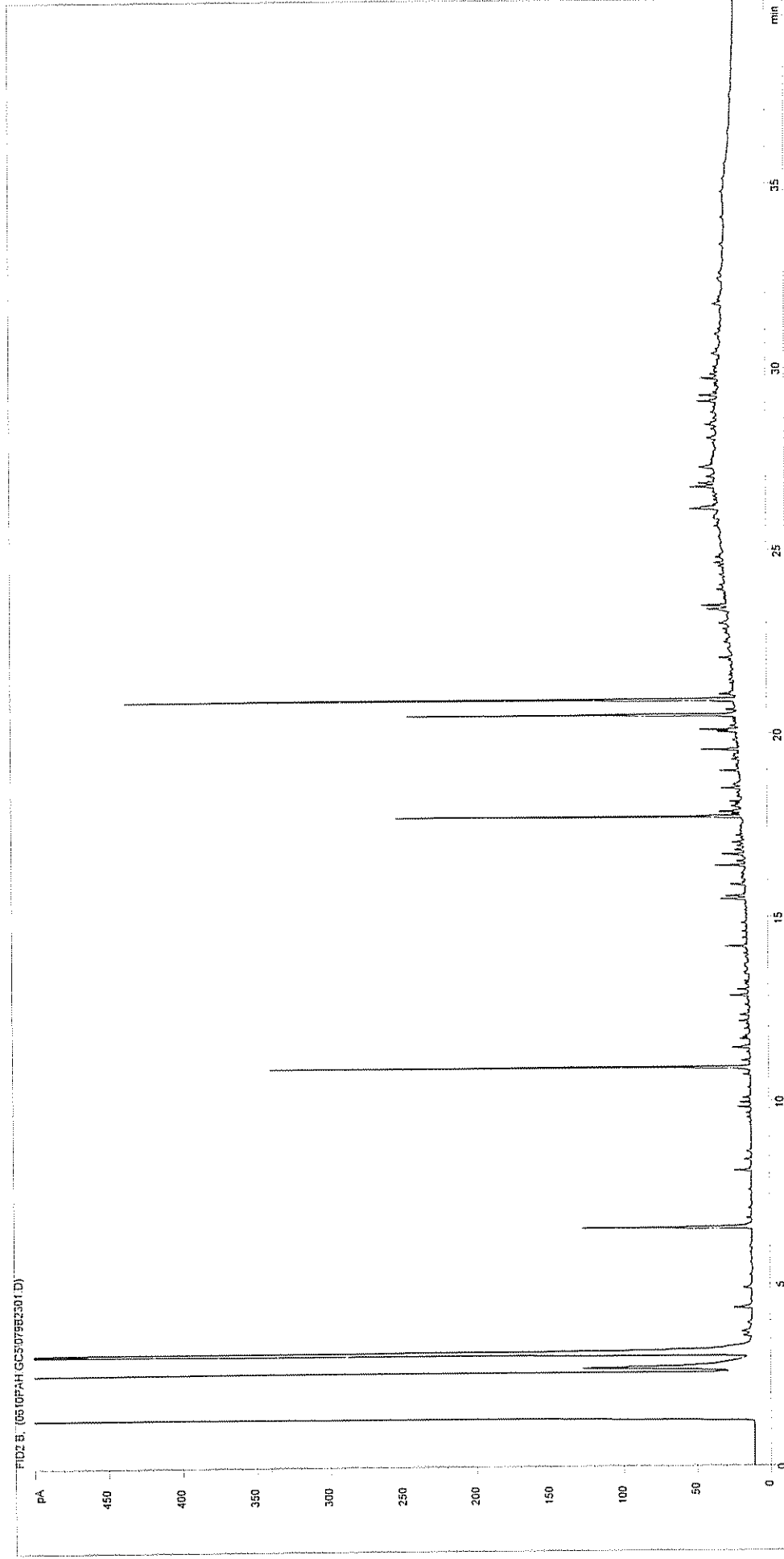
S04_2151

Enviros

Teeside C00520017A

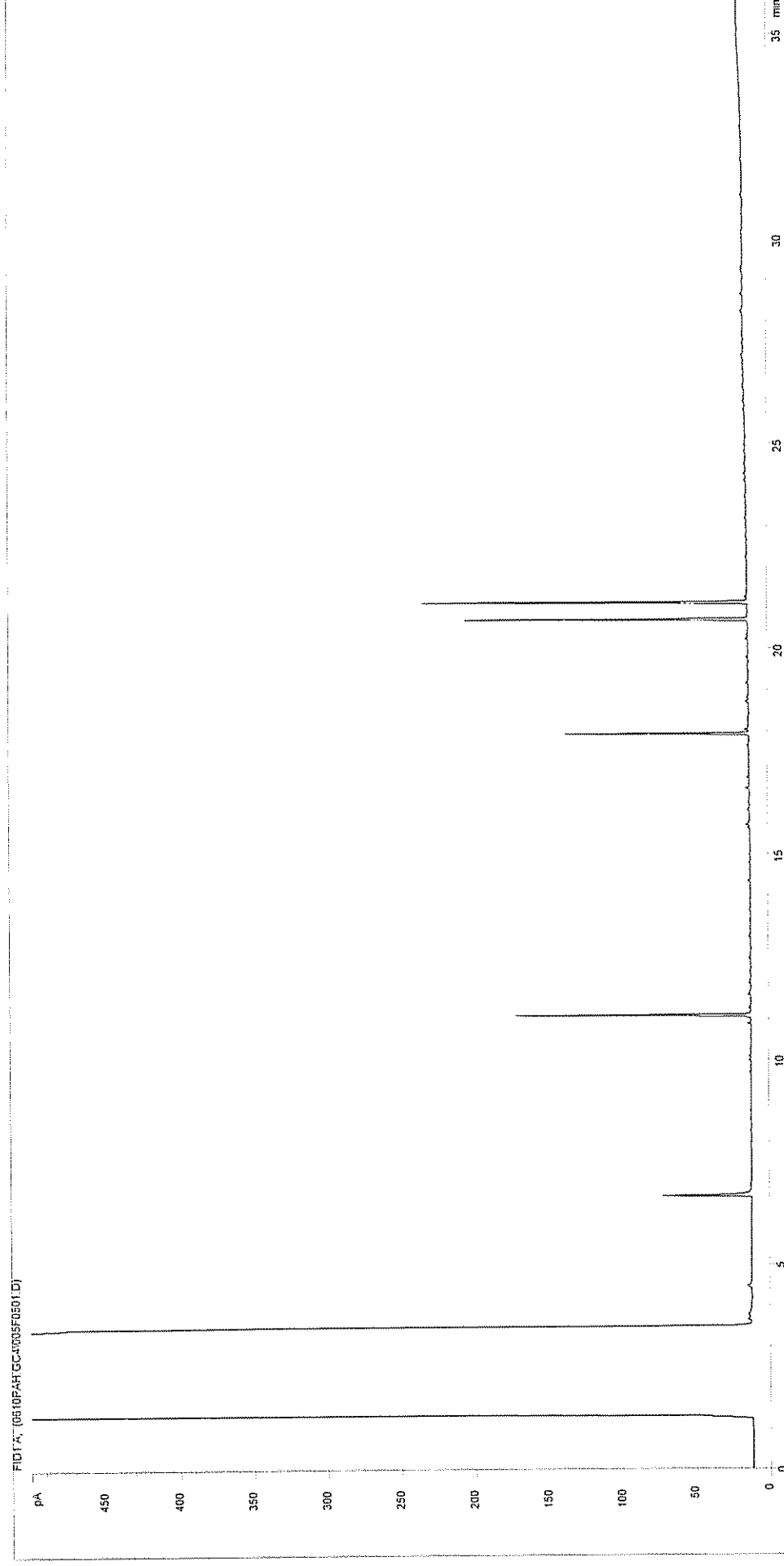
DBT42 3.9

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414007	Job Number:	S04_2152
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT38 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC51079B2301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414008

0.1

1

WMF_RUNF.M

10-Jun-04

C:\TES\DATA\0610PAH.GC4\005F0501.D

Job Number:

Client:

Site:

Client Sample Ref:

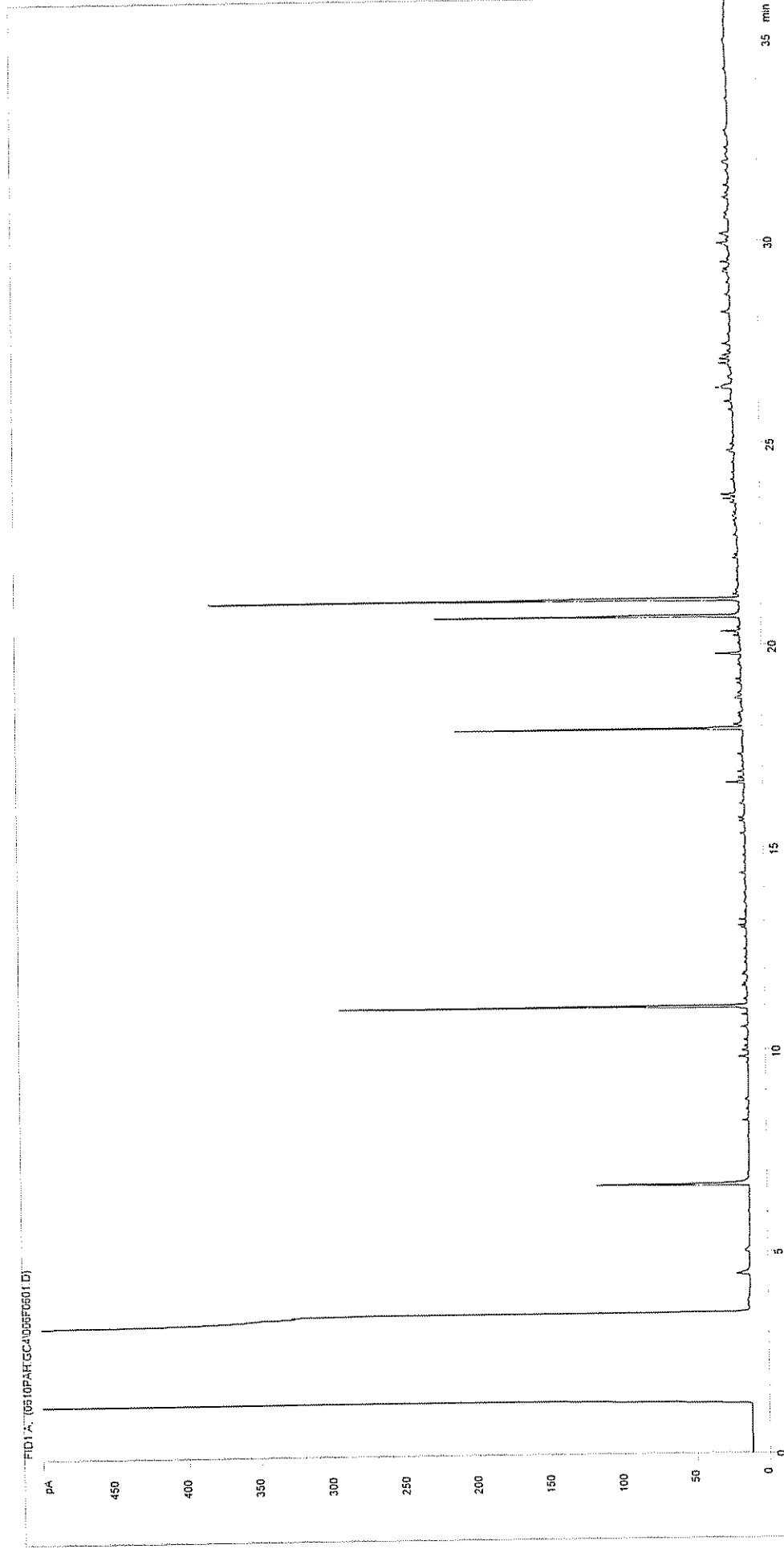
S04_2152

Enviros

Teeside C00520017A

DBT38 3.6

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414009

0.1

1

WMF_RUNF.M

10-Jun-04

C:\TES\DATA\0610PAH.GC4\006F0601.D

Job Number:

Client:

Site:

Client Sample Ref:

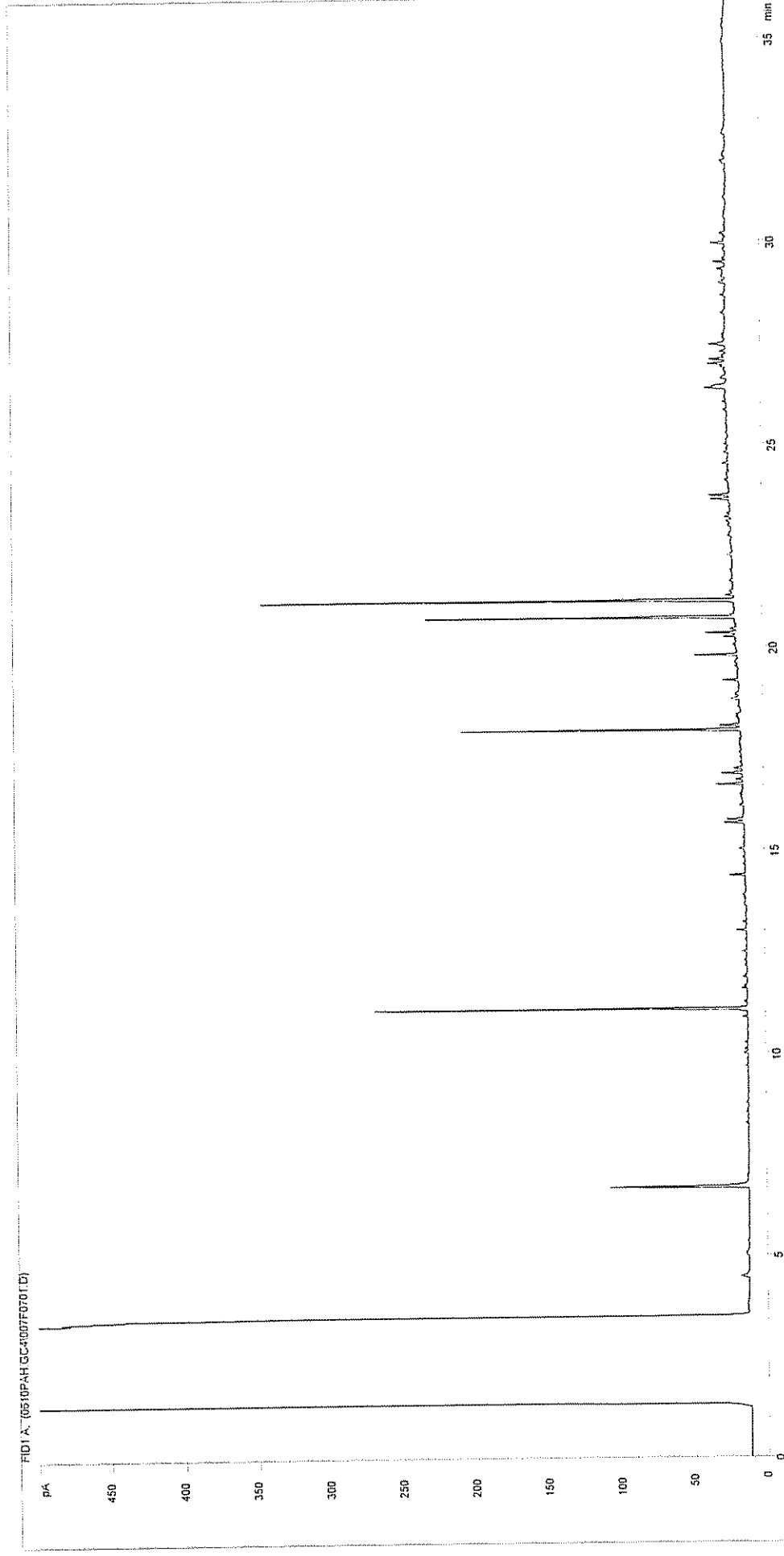
S04_2152

Enviros

Teeside C00520017A

DBT41 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414010

0.1

1

WMF_RUNF.M

10-Jun-04

C:\TES\DATA\0610PAH.GC4007F0701.D

Job Number:

Client:

Site:

Client Sample Ref:

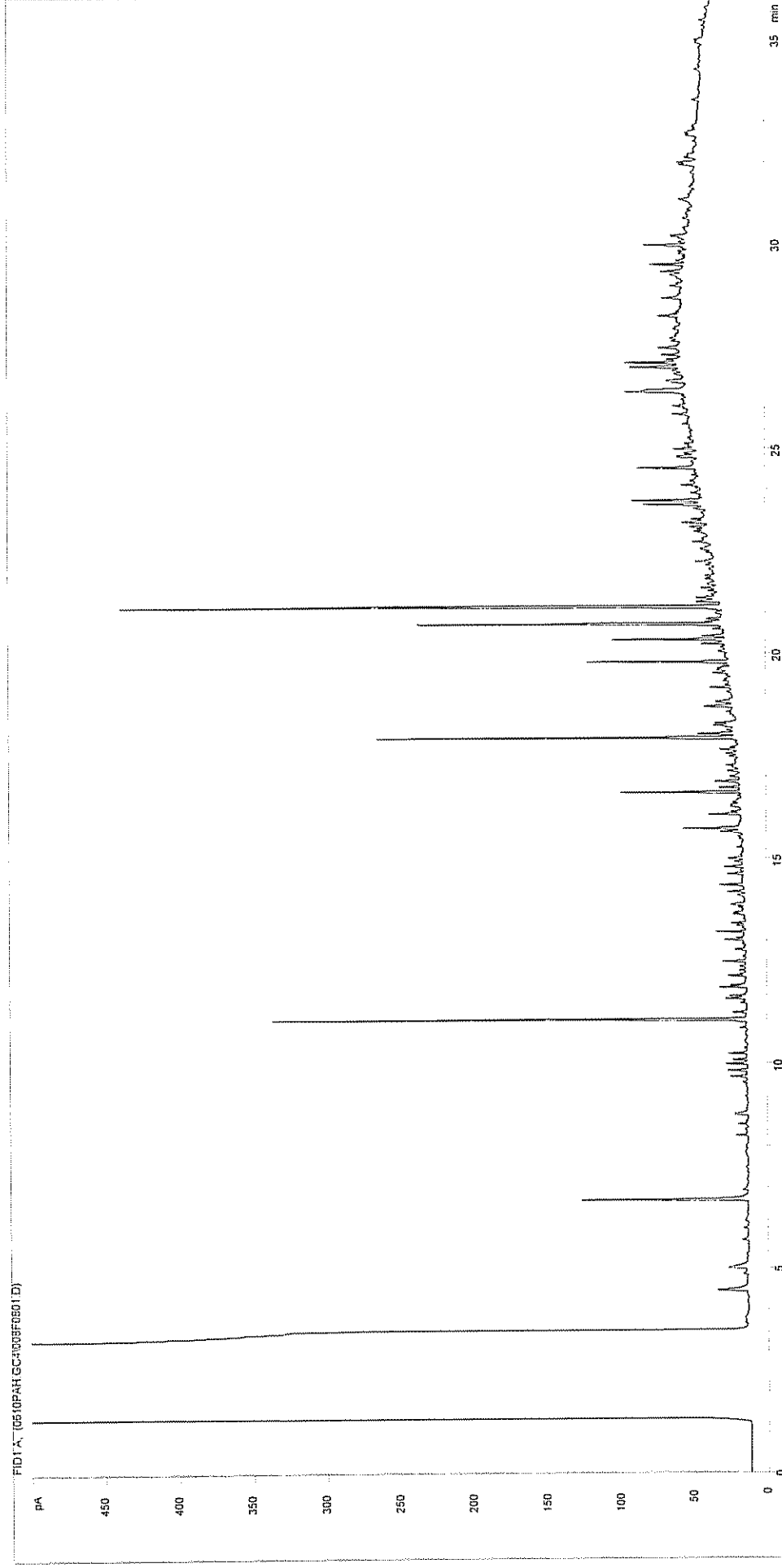
S04_2152

Enviros

Teeside C00520017A

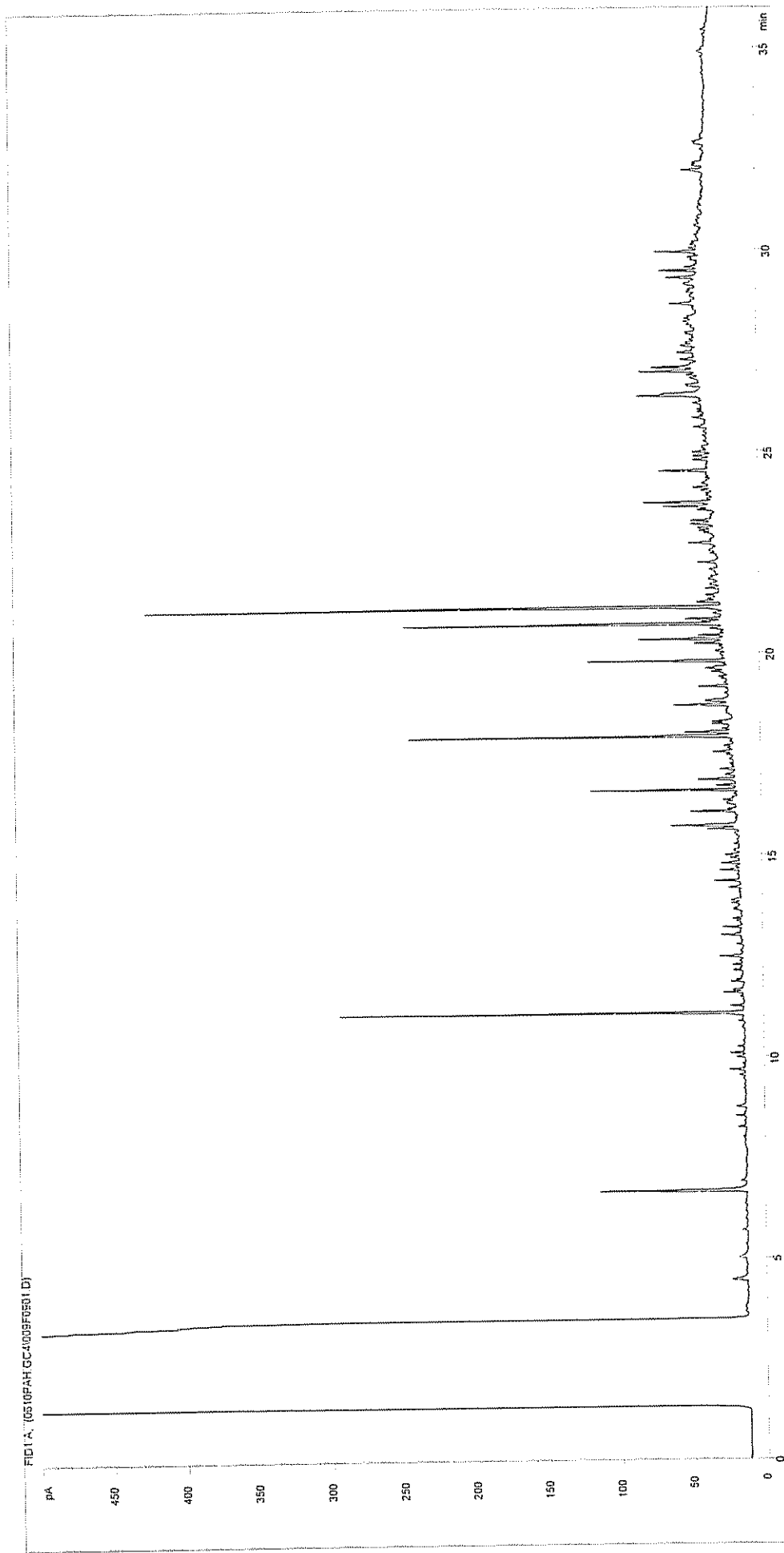
DBT41 2.8

Petroleum Hydrocarbons (C8 to C37) by GC/FID



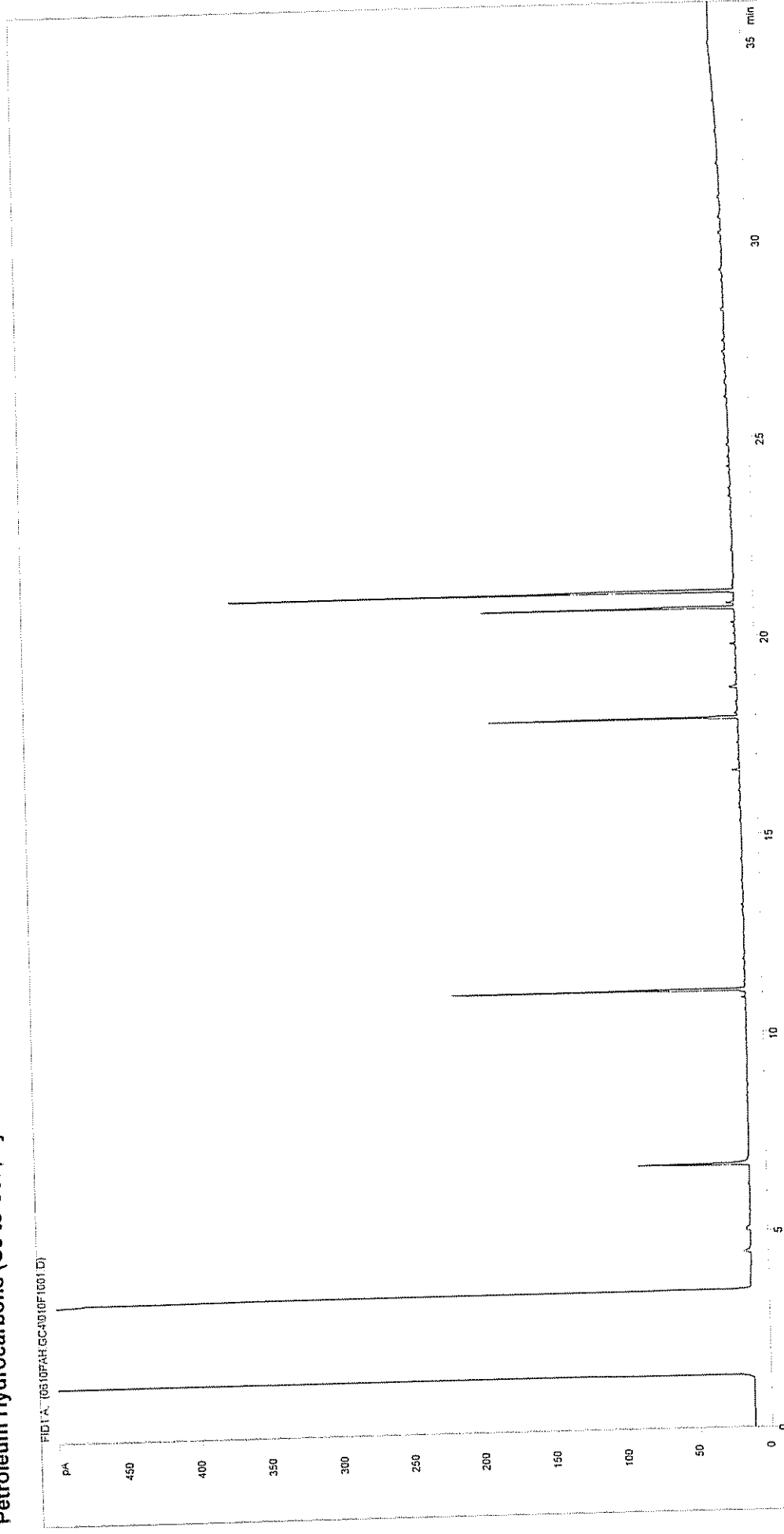
Sample ID:	CL0414011	Job Number:	S04_2152
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT17 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4008F0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414012	Job Number:	S04_2152
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT17 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\009F0901.D		

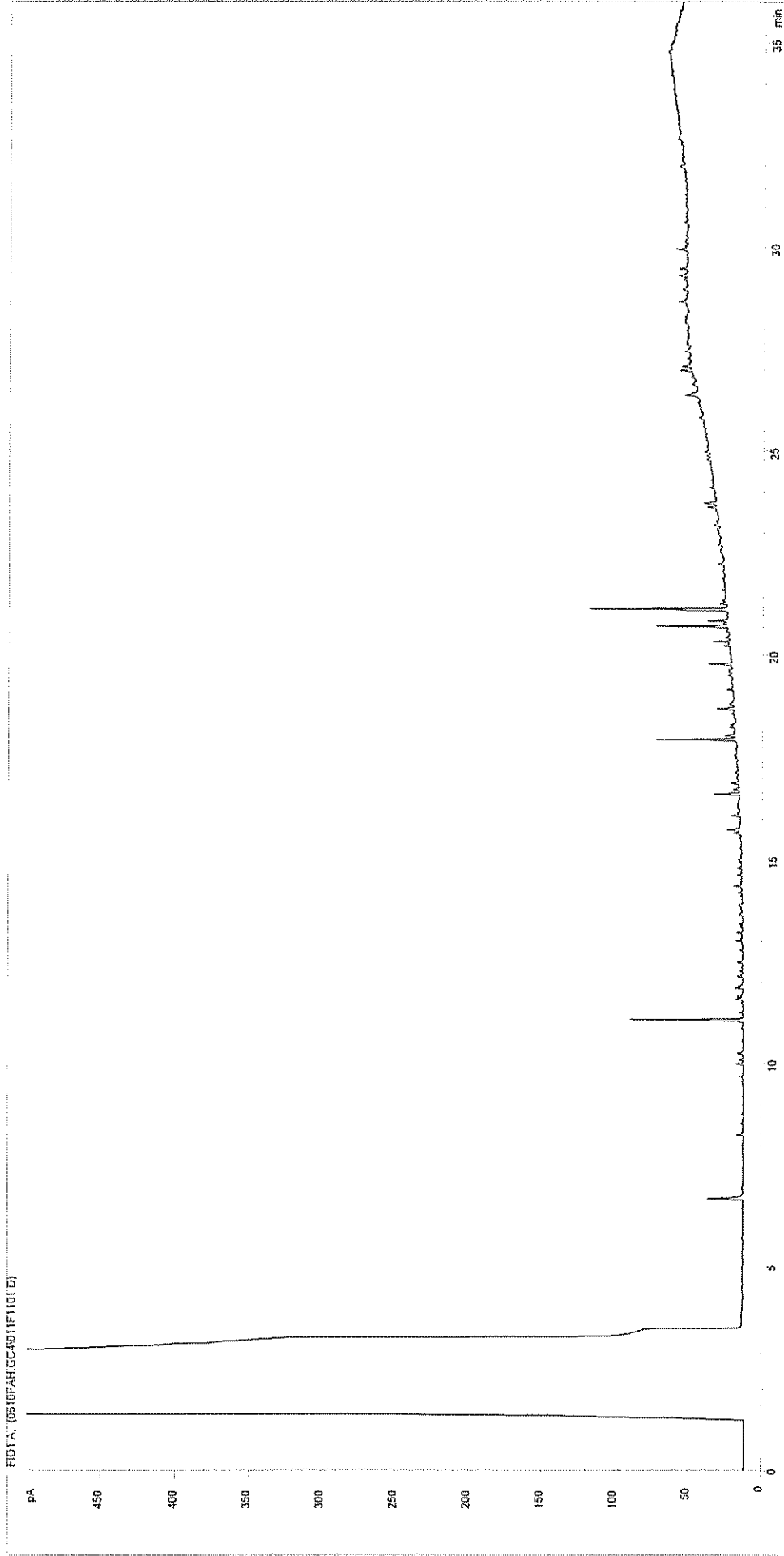
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Job Number: S04_2152
Client: Enviro
Site: Teeside C00520017A
Client Sample Ref: DBT21 3.0

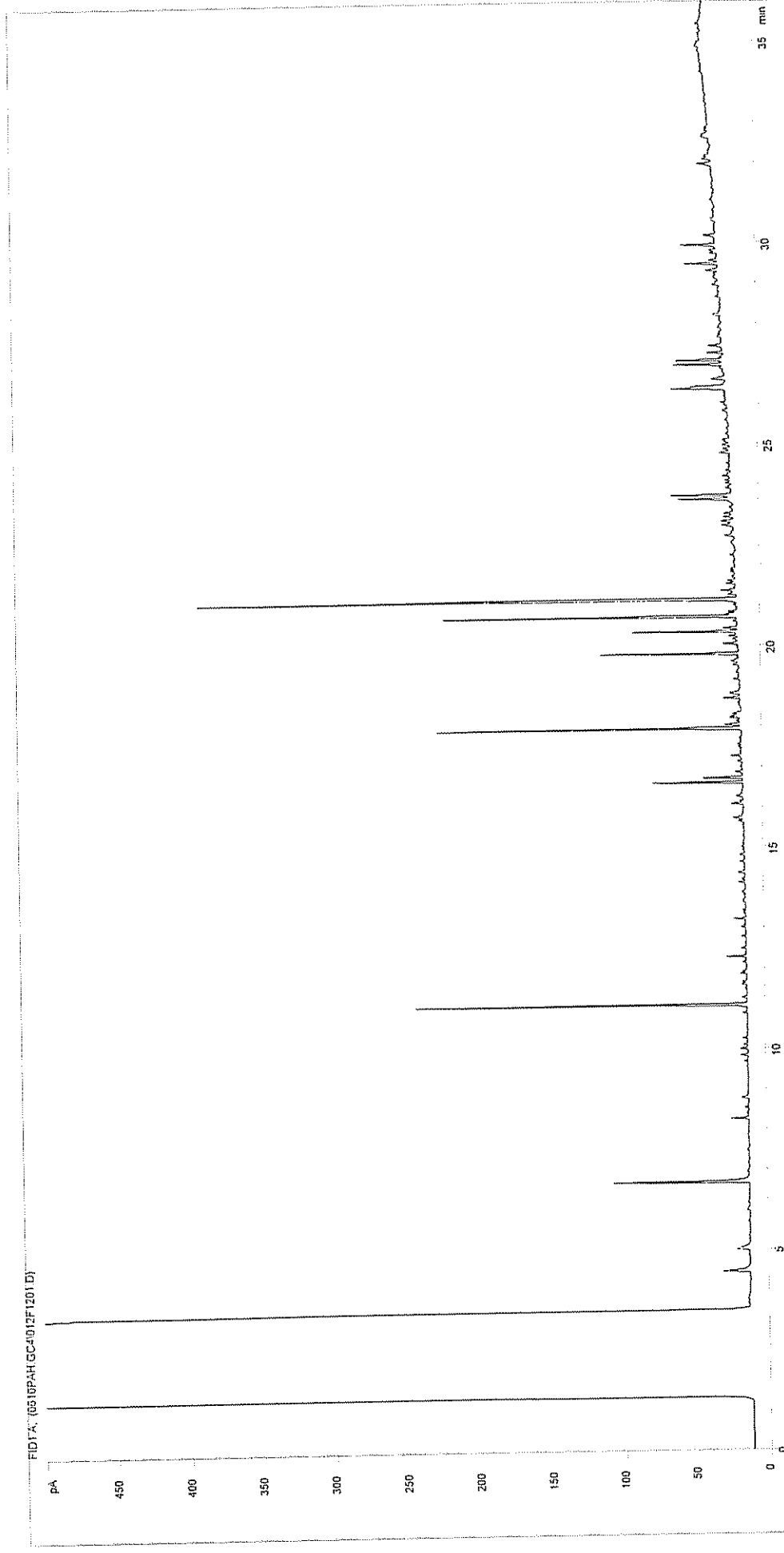
Sample ID: CL0414013
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 11-Jun-04
Datafile: C:\TES\DATA\0610PAH.GC4\010F1001.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



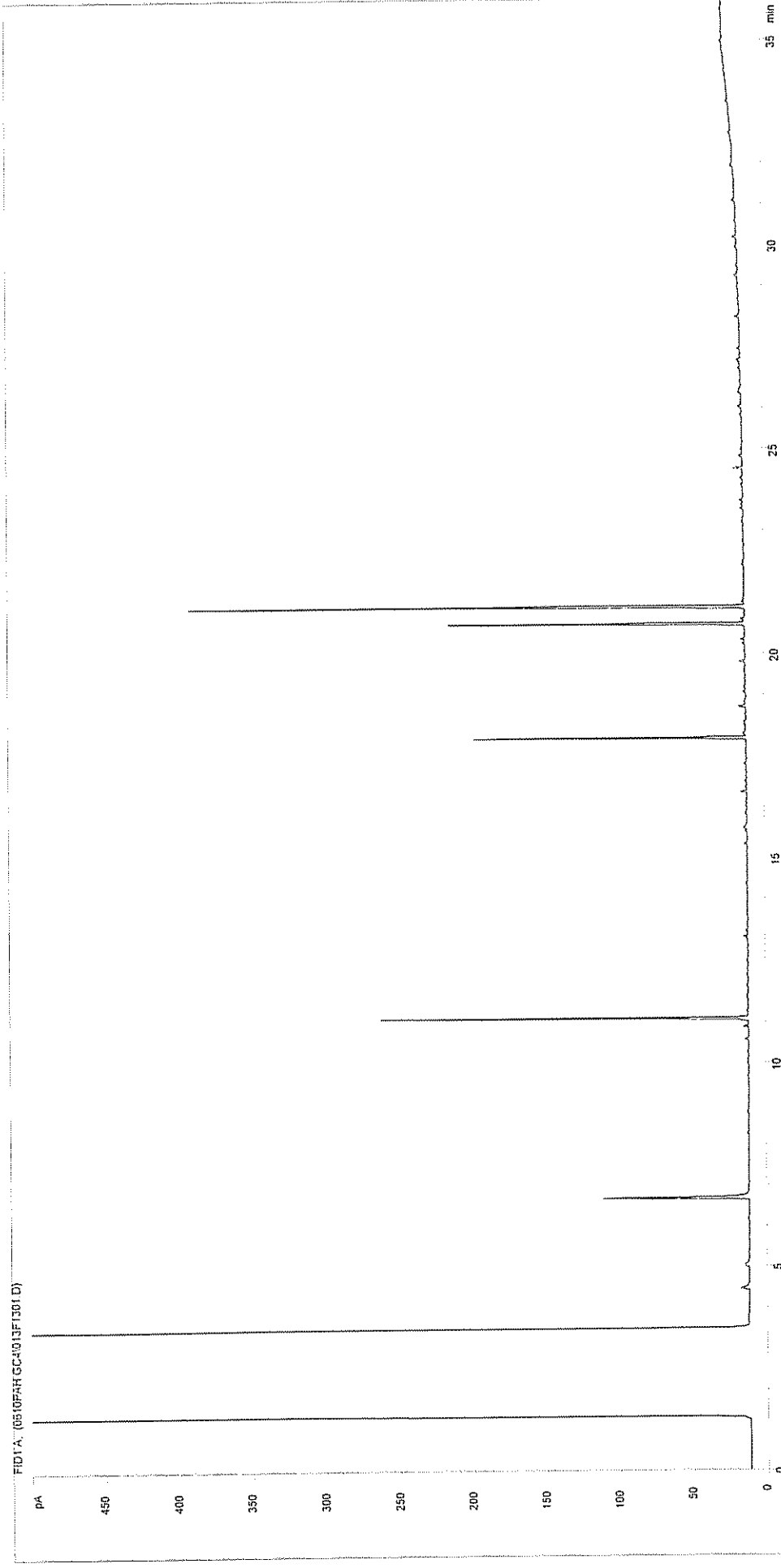
Sample ID:	CL0414014	Job Number:	S04_2152
Multiplier:	0.1	Client:	Enviros
Dilution:	5	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT21 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\011F1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414015	Job Number:	S04_2152
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT19 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\012F1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414016

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4\013F1301.D

Job Number:

Client:

Site:

Client Sample Ref:

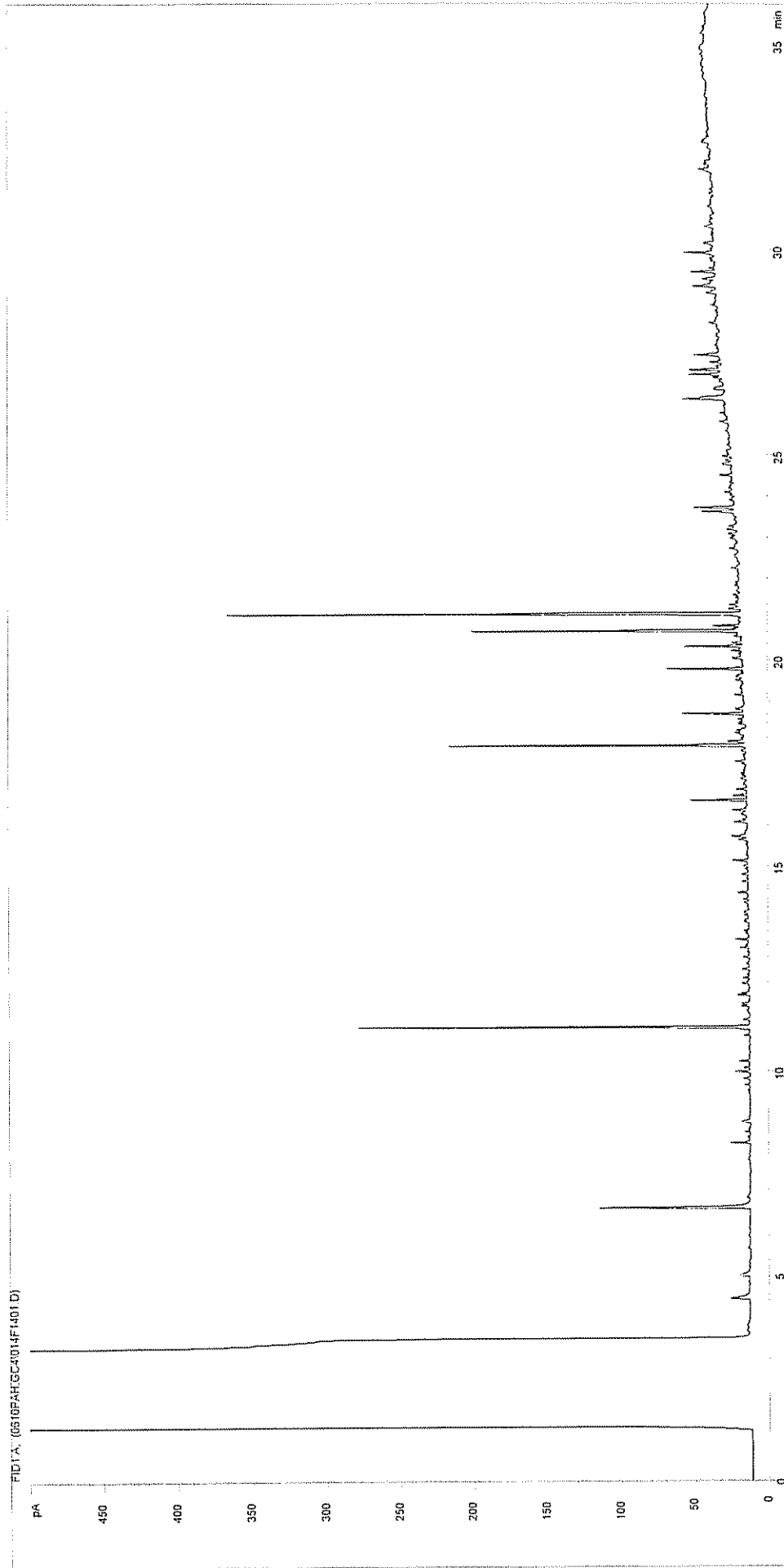
S04_2152

Enviros

Teeside C00520017A

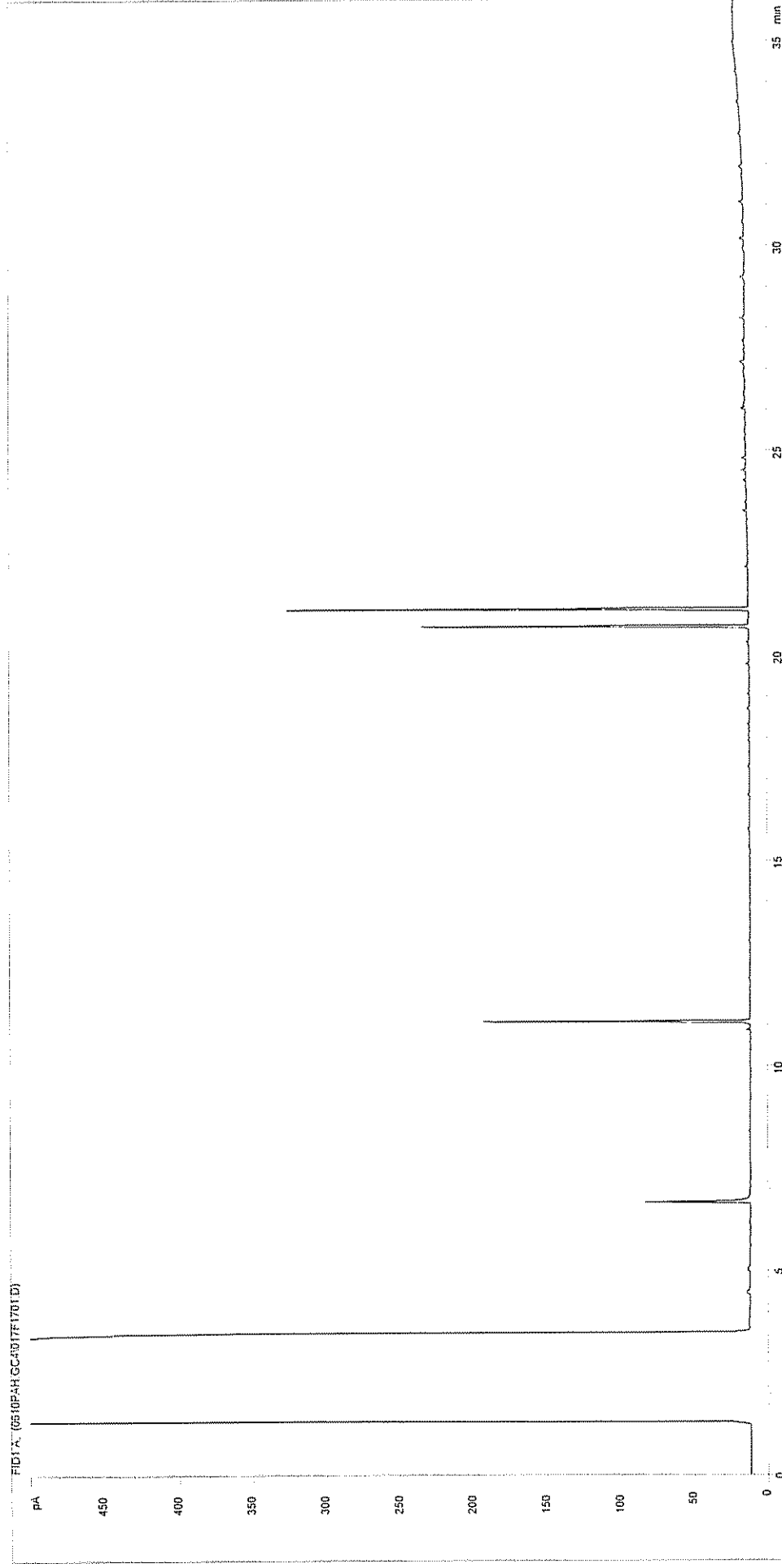
DBT19 4.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414017	Job Number:	S04_2152
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DBT18 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TESIDATA\0610PAH.GC4014F1401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414018

0.1

1

WMF_RUNF.M

11-Jun-04

C:\TES\DATA\0610PAH.GC4\017F1701.D

Job Number:

Client:

Site:

Client Sample Ref:

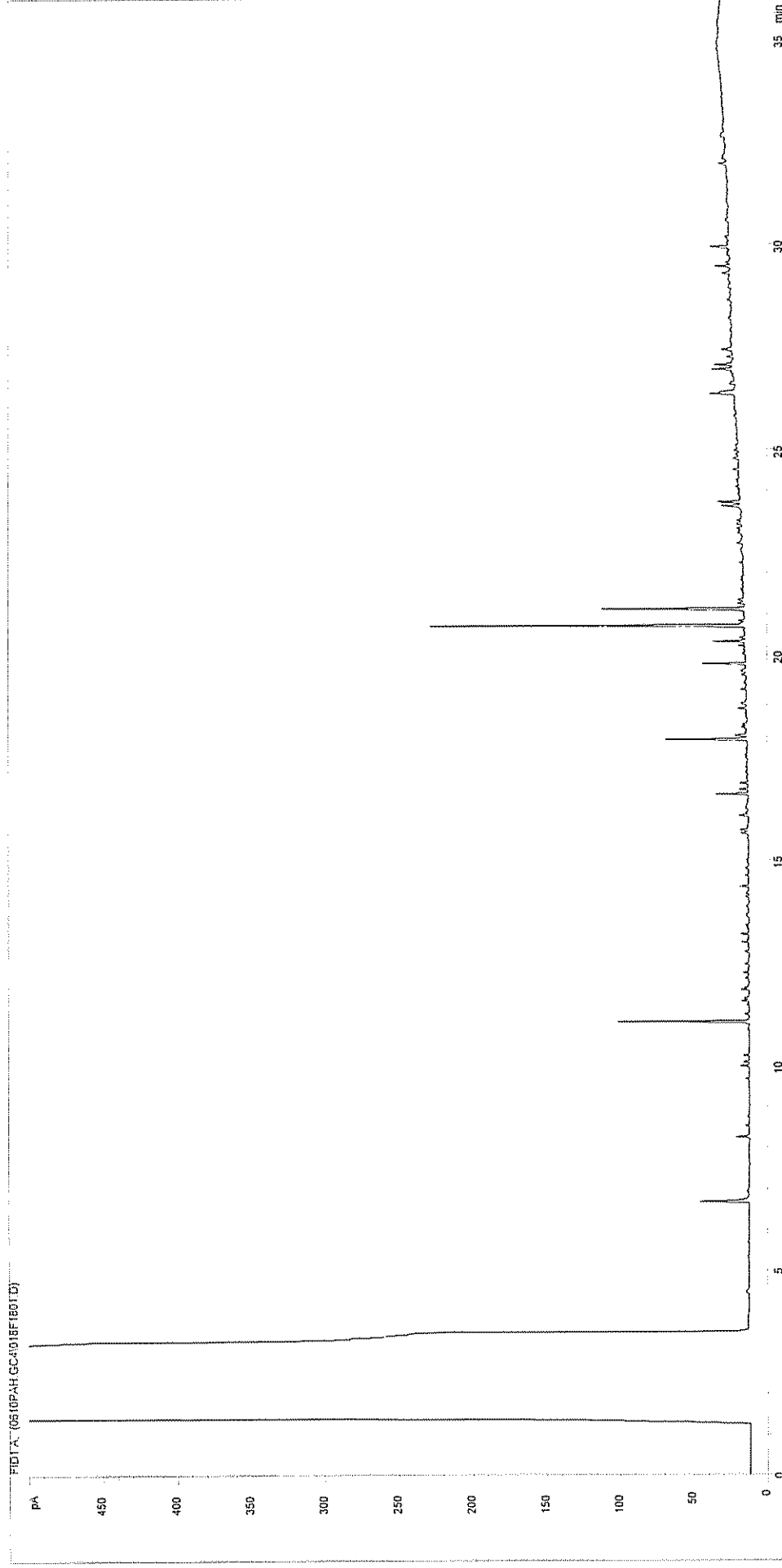
S04_2152

Enviros

Teeside C00520017A

DBT18 2.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0414019

Job Number:

S04_2152

Multiplier:

0.1

Client:

Enviros

Dilution:

5

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

DBT20 0.2

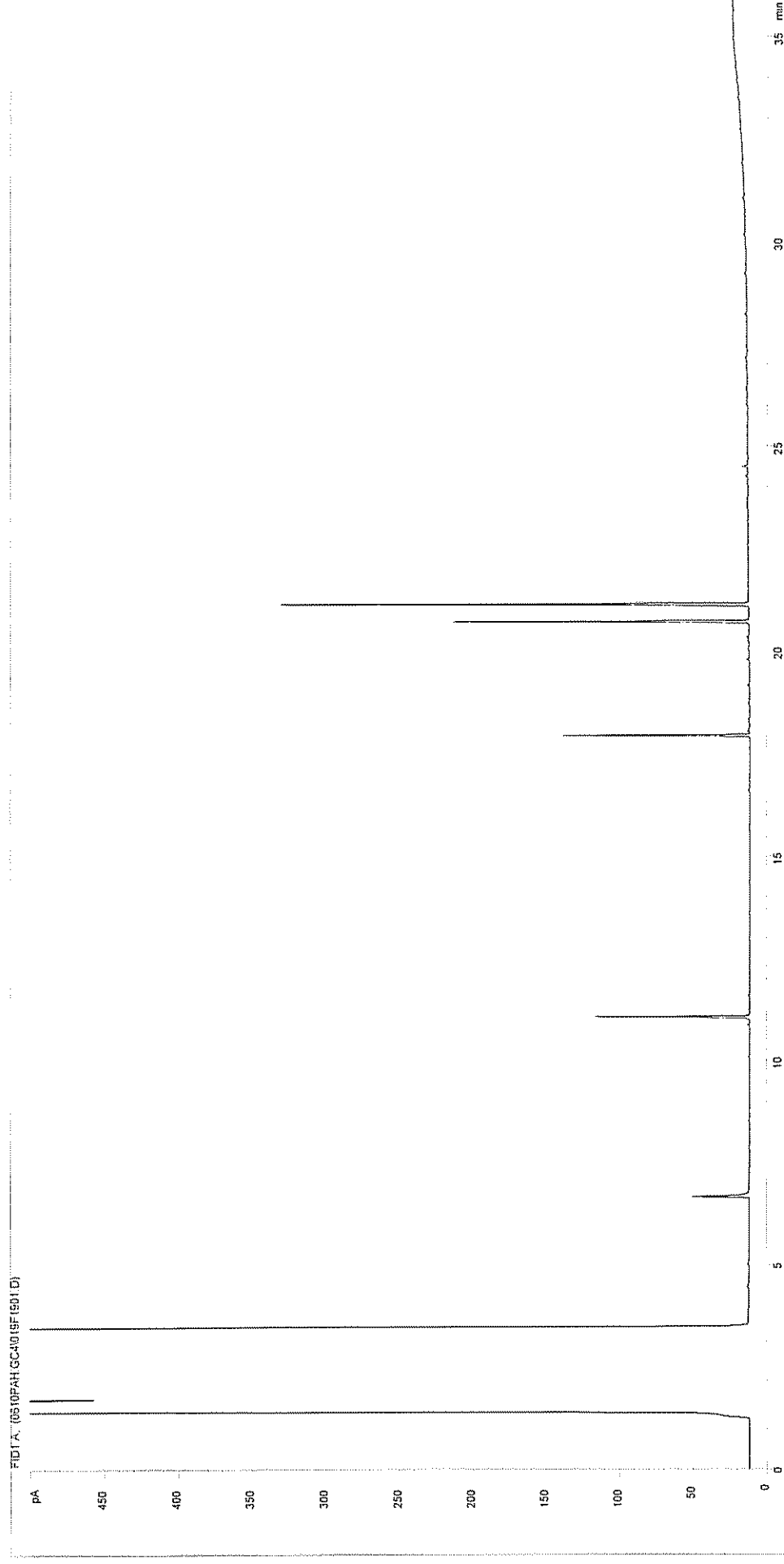
Acquisition Date/Time:

11-Jun-04

Datafile:

C:\TES\DATA\0610PAH.GC4\018F1801.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0414020

Job Number:

S04_2152

Multiplier:

0.1

Client:

Enviros

Dilution:

1

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

DBT20 4.0

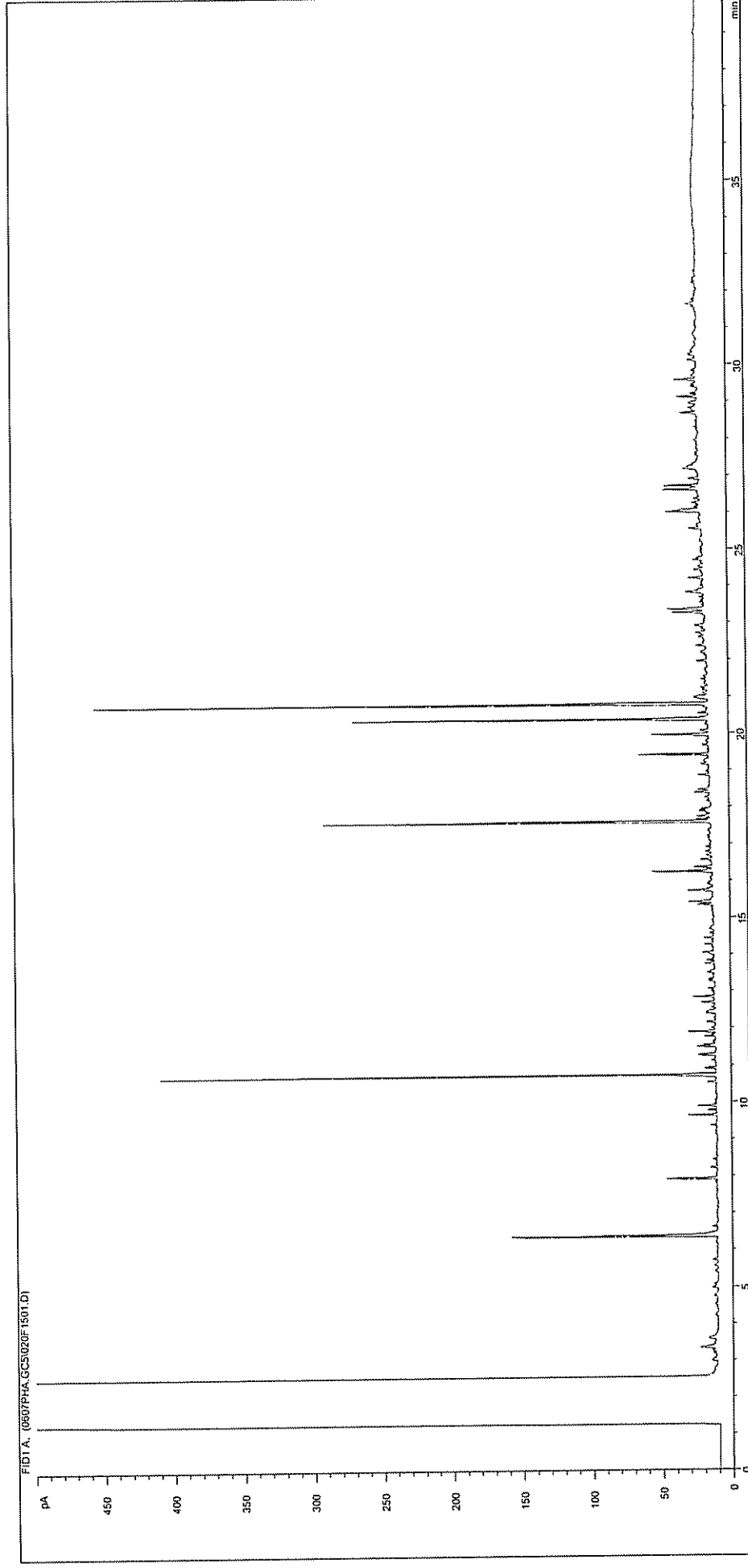
Acquisition Date/Time:

11-Jun-04

Datafile:

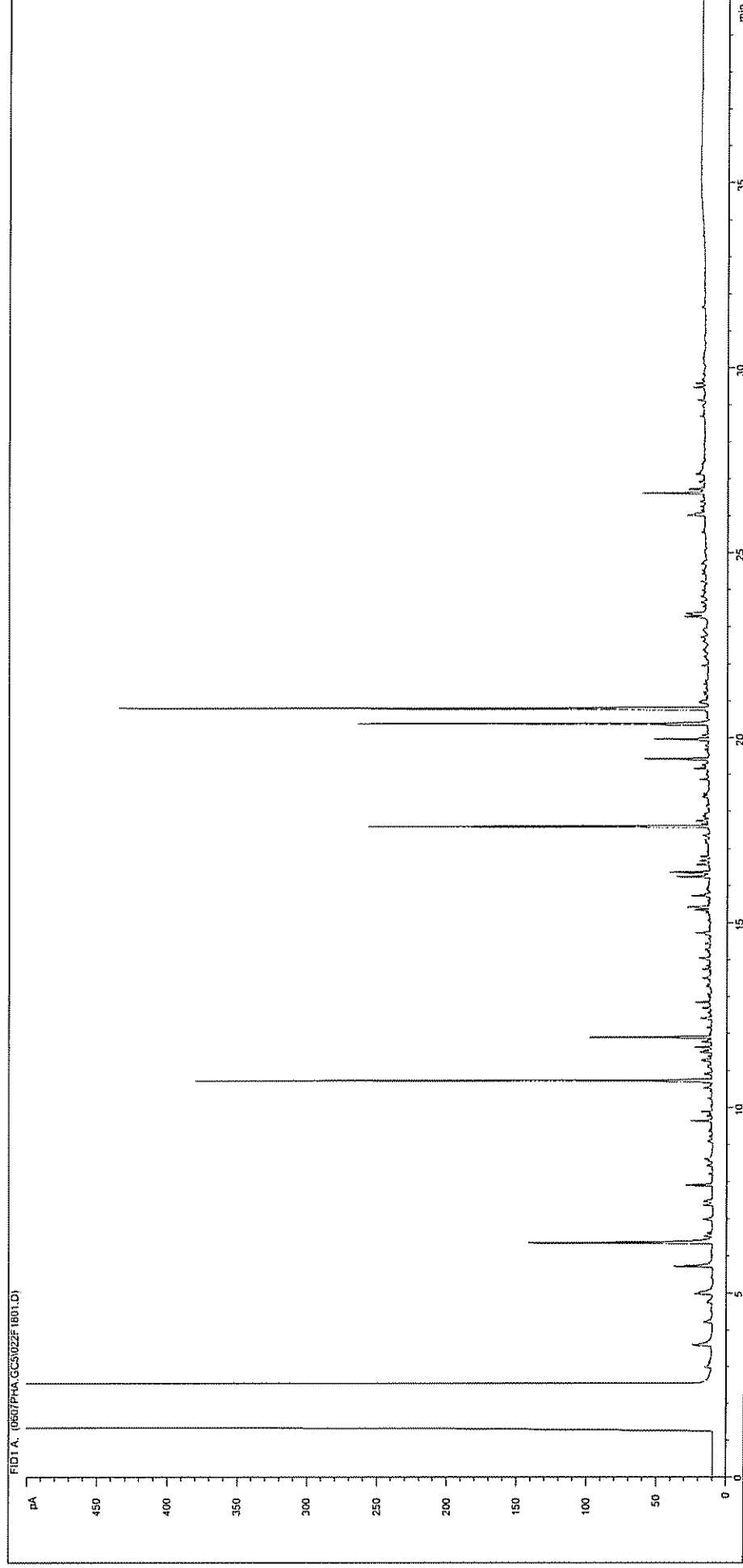
C:\TES\DATA\0610PAH.GC4\019F1901.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414027	Job Number:	S04_2154
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT02 0.15
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\020F1501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414028	Job Number:	S04_2154
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	DAT02 3.2
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC51022F1801.D		

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client	Enviros	Date of assessment :	
Site	Cleveland Area D	Assessor	
Report Number		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413425	DAB001B 7.0	Presence of PAHs.
CL0413426	DAB001B 9.5	Trace of PAHs.
CL0413437	DAT001 0.2	Lean extract, insufficient for ID.
CL0413436	DAT001 4.0	Lean extract, insufficient for ID.
CL0414027	DAT002 0.15	Trace of PAHs.
CL0414028	DAT002 3.2	Presence of PAHs.
CL0413433	DAT003 0.25-0.3	Presence of PAHs.
CL0413432	DAT003 4.0	Lean extract, insufficient for ID.
CL0413441	DAT004 0.3	Lean extract, insufficient for ID.
CL0413440	DAT004 4.0	Lean extract, insufficient for ID.

Authorised by *J. Hannah* G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site :	Cleveland Area D	Assessor :	
Report Number :		Test type	TPH GC/FID


Lab ID Number	Client ID	Interpretation
CL0413442	DAT005 0.2	Presence of PAHs.
CL0413443	DAT005 4.0	Lean extract, insufficient for ID.
CL0413439	DAT006 0.2	Lean extract, insufficient for ID.
CL0413438	DAT006 4.0	Lean extract, insufficient for ID.
CL0413431	DAT007 0.2	Trace of PAHs.
CL0413430	DAT007 3.0	Lean extract, insufficient for ID.
CL0413775	DAT008 0.4	UCM in the range nC14-nC37+. Large presence of PAHs. May be coal tar.
CL0413776	DAT008 3.0	UCM in the range nC14-nC37+ Some unidentified fine structure. Presence of PAHs.
CL0413777	DAT009 0.3	Lean extract, insufficient for ID. Some low level laboratory introduced contamination.
CL0413778	DAT009 4.0	Lean extract, insufficient for ID. Some low level laboratory introduced contamination.

Authorised by *J. Hannah* G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site	Cleveland Area D	Assessor :	
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413779	DAT010 0.3	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413780	DAT010 3.5	Low level UCM in the range nC14-nC37+ Some unidentified fine structure. n-Alkane trace including pristane/phytane.
CL0413781	DAT011 0.3	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413782	DAT011 3.6	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413790	DAT012 0.2	UCM in the range nC14-nC37+ Some unidentified fine structure. n-Alkane trace including pristane/phytane.
CL0413789	DAT012 4.0	Lean extract, insufficient for ID.
CL0413435	DAT013 0.3	Lean extract, insufficient for ID.
CL0413434	DAT013 4.0	Lean extract, insufficient for ID.
CL0413783	DAT014 0.3	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413784	DAT014 4.0	UCM in the range nC14-nC37+ Some unidentified fine structure. Presence of PAHs.

Authorised by:  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site	Cleveland Area D	Assessor :	
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413785	DAT015 0.2	Low level UCM in the range nC14-nC37+
CL0413786	DAT015 4.0	Lean extract, insufficient for ID.
CL0413787	DAT016 0.3	Lean extract, insufficient for ID.
CL0413788	DAT016 3.5	Lean extract, insufficient for ID. Some low level laboratory introduced contamination.
CL0414011	DBT017 0.2	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0414012	DBT017 4.0	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0414017	DBT018 0.2	UCM in the range nC14-nC37+ Trace of PAHs.
CL0414018	DBT018 2.0	Lean extract, insufficient for ID.
CL0414015	DBT019 0.2	UCM in the range nC14-nC37+ Presence of PAHs.
CL0414016	DBT019 4.0	Lean extract, insufficient for ID.

Authorised by : *J. Hannah*

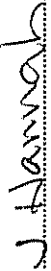
Associate Director, Environmental Analysis

G.C. Risdon

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site	Cleveland Area D	Assessor :	
Report Number :		Test type :	TPH GCFID

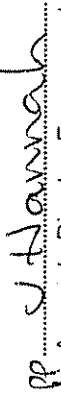
Lab ID Number	Client ID	Interpretation
CL0414019	DBT020 0.2	UCM in the range nC14-nC37+ Trace of PAHs.
CL0414020	DBT020 4.0	Lean extract, insufficient for ID.
CL0414014	DBT021 0.2	Mineral Oil style UCM in the range nC18-nC37+ Trace of PAHs.
CL0414013	DBT021 3.0	Lean extract, insufficient for ID.
CL0414003	DBT022 0.2	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.
CL0414004	DBT022 3.2	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Presence of PAHs.
CL0414001	DBT023 0.2	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.
CL0414002	DBT023 1.8	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0413999	DBT024 0.2	UCM in the range nC14-nC37+ Presence of PAHs.
CL0414000	DBT024 2.8	UCM in the range nC14-nC37+ Trace of PAHs.

Authorised by :  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	08-Jun-04
Site :	Cleveland Area D	Assessor :	P.W.Ward
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413863	DBT030 3.0	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413864	DBT031 0.25	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413865	DBT031 4.0	Lean extract, insufficient for ID.
CL0413767	DBT032 0.2	Presence of PAHs.
CL0413768	DBT032 3.8	Lean extract, insufficient for ID.
CL0413769	DBT033 0.25	Trace of PAHs. Mineral Oil style UCM in the range nC18-nC37+
CL0413770	DBT033 3.5	Lean extract, insufficient for ID.
CL0413771	DBT034 3.5	Trace of PAHs.
CL0413772	DBT034 4.0	Lean extract, insufficient for ID.
CL0413773	DBT035 0.15	Trace of PAHs. Mineral Oil style UCM in the range nC18-nC37+

Authorised by :  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site :	Cleveland Area D	Assessor :	
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413870	DBT025 0.2	UCM in the range nC14-nC37+ Presence of PAHs.
CL0413871	DBT025 3.5	Trace of PAHs.
CL0413855	DBT026 0.1	UCM in the range nC14-nC37+ Some unidentified fine structure. Trace of PAHs.
CL0413856	DBT027 0.2	UCM in the range nC14-nC37+ Some unidentified fine structure. n-Alkane trace including pristane/phytane.
CL0413857	DBT027 4.0	UCM in the range nC14-nC37+
CL0413858	DBT028 0.15	UCM in the range nC14-nC37+ Trace of PAHs.
CL0413859	DBT028 4.0	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.
CL0413860	DBT029 0.25	UCM in the range nC14-nC37+ Trace of PAHs.
CL0413861	DBT029 3.8	Lean extract, insufficient for ID.
CL0413862	DBT030 0.2	Lean extract, insufficient for ID.

Authorised by : *J. Hannah* G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site	Cleveland Area D	Assessor :	
Report Number :		Test type	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0413774	DBT035 3.5	Mineral Oil style UCM in the range nC18-nC37+
CL0413866	DBT036 0.3	Low level UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0413867	DBT036 3.5	UCM in the range nC14-nC37+ Trace of PAHs.
CL0413868	DBT037 0.2	UCM in the range nC14-nC37+ Presence of PAHs.
CL0413869	DBT037 4.0	Lean extract, insufficient for ID.
CL0414007	DBT038 0.2	UCM in the range nC14-nC37+ n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0414008	DBT038 3.6	Lean extract, insufficient for ID.
CL0413997	DBT039 0.2	UCM in the range nC14-nC37+ Trace of PAHs.
CL0413998	DBT039 3.9	UCM in the range nC14-nC37+ Trace of PAHs.
CL0413995	DBT040 0.2	UCM in the range nC14-nC37+ Large presence of PAHs. May be coal tar.

Authorised by  G.C. Risdon
Associate Director, Environmental Analysis

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	
Site	Cleveland Area D	Assessor :	
Report Number :		Test type :	TPH GC/FID

Lab ID Number	Client ID	Interpretation
CL0413996	DBT040 3.4	UCM in the range nC14-nC37+. Large presence of PAHs. May be coal tar.
CL0414009	DBT041 0.2	Low level UCM in the range nC14-nC37+ Trace of PAHs.
CL0414010	DBT041 2.8	UCM in the range nC14-nC37+. n-Alkane trace including pristane/phytane. Trace of PAHs.
CL0414005	DBT042 0.15	Lean extract, insufficient for ID.
CL0414006	DBT042 3.9	Lean extract, insufficient for ID.

Authorised by: *R J Hannah* G.C. Risdon
Associate Director, Environmental Analysis

Report Notes

Soil/Solid analysis specific:

Results expressed as mg/kg unless stated otherwise
S04 analysis not conducted in accordance with BS1377
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample
co-eluted with benzo(b)fluoranthene
co-eluted with Indeno(123-cd)pyrene
BTEX analysis expressed as ug/kg As Received
Phenol HPLC results expressed as mg/kg As Received

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/cm³ @ 15°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
T Trace
L Low (2-15%)
M Medium (15-50%)
H High (>50%)

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
* denotes this result not UKAS accredited on this sample
▷ Raised detection limit due to nature of sample



Our Ref:
Your Ref:
15 June, 2004

Mr R Pollard
Enviros
Sanderson House
Station Road
Horsforth
Leeds
LS18 5NT

TES Bretby

PO Box 100
Ashby Road
Burton-upon-Trent
Staffordshire
DE15 0XD

Telephone: 01283 554400
Facsimile: 01283 554422
E-mail: enquiries@tes-bretby.co.uk

Dear Mr Pollard

Soil Sample Analysis – Cleveland

Please find attached the analysis results from Cleveland, reported in areas as requested.

The work was carried out in accordance with Mowlem Environmental Sciences Group Standard Terms and Conditions of Contract.

Please contact me if you require any further information.

Yours sincerely

A handwritten signature in black ink that reads 'J Hannah'.

J Hannah
Project Co-ordinator
01283 554403



TEST REPORT SOIL SAMPLE ANALYSIS



1252

Combined Report TES Report No. Cleveland Area E

Site: Cleveland Area E

Enviros
Sanderson House
Station Rd
Horsford
Leeds
LS18 5NT

The 79 samples described in this report were scheduled for analysis by TES Bretby between 12/05/04 and 28/05/04. The analysis was completed by Monday, 14 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (79 Pages)
Tables of TPH Interpretations (7 Pages)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 14/06/04

Tests marked 'not UKAS accredited' in this report are not included
in the UKAS Accreditation Schedule for our laboratory.

TES Bretby accepts no responsibility for the sampling related to the above results

Units :		Method Codes :		Detection Limits :		UKAS Accredited :	
		mg/kg	GROHSA	mg/kg	ICPMSS	mg/kg	ICPMSS
		I	0.2	yes	yes	yes	yes
		yes	yes	yes	yes	yes	yes
<div>Cyanide (Free)</div>							
<div>GRO</div>							
<div>Arsenic (MS)</div>							
<div>Cadmium (MS)</div>							
<div>Chromium (MS)</div>							
<div>Copper (MS)</div>							
<div>Lead (MS)</div>							
<div>Mercury (MS)</div>							
<div>Nickel (MS)</div>							
<div>Selenium (MS)</div>							
<div>Vanadium (MS)</div>							
<div>Zinc (MS)</div>							
<div>SO₄-- (H₂O sol) mg/l</div>							
<div>CN- (total)</div>							
<div>Sulphide</div>							
<div>TPH GCFID (AR)</div>							

Client Sample Description		TES ID Number		CL/	
EAT001 0.2	<1	<0.2*	0.96	87.1	52
EAT001 2.4	<1	<0.2	0.65	19.8	9.00
EAT002 0.2	<1	<0.2*	2.07	72.3	43.5
EAT002 3.0	<1	<0.2	1.73	62.1	22
EAT003 0.1	<1	<0.2	51.3	34.8	31.7
EAT003 4.0	<1	<0.2	80.9	252.7	28.1
EAT004 0.2	<1	<0.2	29.9	45	25.6
EAT004 3.4	<1	<0.2	36.7	58.6	32.5
EAT005 0.1	<1	<0.2	18.1	348.7	20.3
EAT005 4.0	<1	<0.2	126.1	27.7	25.2
EBT012 0.5	<1	<0.2	1.10	33.4	1.80
EBT012 4.0	<1	<0.2	12.30	94.1	10.40
EBT013 2.5	<1	<0.2	3.90	23.5	5.00
EBT013 3.2	<1	<0.2	16.5	143	13.10
EBT014 1.2	<1	0.2	7.30	23.6	6.80
EBT014 4.0	<1	<0.2*	12.90	66.1	27.4
EBT019 0.2	<1	<0.2	0.90	11.30	1.00
EBT019 3.9	<1	<0.2	10.00	10.40	3.90
EBT020 0.2	<1	<0.2	3.20	8.80	1.70
EBT020 3.9	<1	<0.2	11.30	7.30	8.60

Client Name		Envirois		Soils Sample Analysis	
Contact	Ms B Thompson	Date Printed	Report Number	Table Number	Page Number
		14 June 2004		1	1 of 12

TES Bretby PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422		UKAS TESTING 1252	
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TES Bretby	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 Contact	Enviro Ms B Thompson	Cleveland Area E	Soils Sample Analysis Combined Report	Date Printed 14 June 2004	Report Number	Table Number 1	Page Number 2 of 12
Client Sample Description	pH Units WSLM3	mg/kg WSLM4	mg/kg CL7	mg/kg ICPBOR	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA
TES ID Number CL/	pH units	Phenol Index	Sulphur (total)	Boron	Benzene	Toluene	Ethyl Benzene	Xylenes	

[illegible]

[illegible]

[illegible]

[illegible]

TES ID Number CL/		Client Sample Description		Units :		Method Codes :		Detection Limits :		UKAS Accredited :																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
mg/kg	mg/kg	GROHSA	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg	ICPMSS	mg/kg</

Units : Method Codes : Detection Limits : UKAS Accredited :									
Client Sample Description	pH Units WSLM3	mg/kg WSLM4	mg/kg CL7	mg/kg ICPBOR	BTEXHSA BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA	ug/kg BTEXHSA
TES ID Number CL/	pH units	Phenol Index	Sulphur (total)	Boron	Benzene	Toluene	Ethyl Benzene	Xylenes	
0412725	ECT039 0.2	12.5	0.5	11800	4.3	<10	<10	<20	
0413077	ECT039 0.5	11.9	<0.5	5100	2.8	<25	<25	<50	
0413076	ECT039 2.0	11.8	<0.5	4300	2.6	<25	<25	<50	
0412726	ECT039 2.8	11.1	<0.5	9600	10.0	<10	<10	<20	
0413078	ECT041 0.6	11.9	0.5	4000	2.0	<10	<10	<20	
0412727	ECT041 2.8	12.4	0.6	7200	1.5	<10	<10	<20	
0413801	EDT006 0.1	11.8	<0.5	7900	1.8	<10	<10	<20	
0413802	EDT006 4.0	12.4	<0.5	11000	1.1	<10	<10	<20	
0413795	EDT007 0.2	8.9	0.7	10900	0.8	<10	<10	<20	
0413796	EDT007 4.0	8.4	<0.5	9500	2.8	<10	<10	<20	
0413797	EDT008 0.2	11.4	<0.5	7300	1.2	<10	<10	<20	
0413798	EDT008 3.2	11.8	<0.5	13900	1.3	<10	<10	<20	
0413799	EDT009 0.4	12.7	0.5	5000	2.2	<10	<10	<20	
0413800	EDT009 3.2	11.4	<0.5	12000	12.0	<10	<10	<20	
0413081	EDT011 0.35	10.7	0.8	7900	5.3	<10	<10	<20	
0413082	EDT011 2.5	10.4	2.3	8300	6.6	<10	<10	<20	
0413090	EDT015 0.6	12.7	<0.5	1100	3.2	<10	<10	<20	
0413091	EDT015 2.2	12.7	<0.5	4400	1.0	<10	<10	<20	
0413098	EDT016 0.5	10.7	<0.5	3600	1.0	<10*	<10*	<20*	
0413089	EDT016 4.0	9.0	<0.5	11400	0.8	<10	<10	<20	
<div>TES Bretby PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422</div> <div>Soils Sample Analysis Combined Report Date Printed 14 June 2004 Report Number Table Number 1 Page Number 8 of 12</div> <div>UKAS TESTING 1252</div>									

[illegible]

TES ID Number	CL/	Client Sample Description	Units :		mg/kg BGCN22	mg/kg GROHSA	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/kg ICPMSS	mg/l ICPWSS	mg/kg ICTSCN28	mg/kg ICTSCN28	mg/kg TPHFID
			Method Codes :	Detection Limits :														
			UKAS Accredited :															
0413096		EDT023 0.3	<1	<0.2	27.9	1.89	163.4	16.3	255.5	0.16	8.50	3.10	967.6	420	4	948	219	
0413097		EDT023 2.8	<1	<0.2	16.8	1.05	429.9	8.70	147.6	0.21	8.90	4.88	454.1	1650	5	232	112	
0413086		EDT024 0.3	1	<0.2	7.10	2.76	645	38.5	355	0.13	33	1.79	2420	12.8	4	<5	80	
0413087		EDT024 3.0	<1	<0.2	40.1	0.68	446.6	40.4	106.8	0.28	25.9	2.95	349.9	582	13	298	166	
0413079		EDT025 0.25	<1	<0.2	427.2	0.73	218.0	19.1	263.0	1.64	3.90	11.60	185.6	1610	16	1607	1240	
0413080		EDT025 3.6	<1	<0.2	175.4	0.74	236.1	11.90	85.9	0.62	5.60	7.79	229.9	1680	24	2023	1040	
0413094		EDT026 0.2	<1	<0.2	55.9	3.11	560.4	71.7	295.2	0.40	25	2.67	585.7	448	4	287	289	
0413095		EDT026 2.6	1	<0.2	15.4	0.52	25.2	7.50	32.4	<0.10	5.10	4.76	150.9	1960	5	1053	86	
0413083		EDT029 0.3	<1	<0.2	28.9	1.88	379.7	24.1	143.9	0.20	20.4	2.73	508.8	596	19	338	274	
0413092		EDT031 0.3	<1	<0.2	80.1	4.81	449.4	64.9	600.9	0.72	26.7	2.32	1920	296	6	80	425	
0413093		EDT031 2.4	2	<0.2	56.8	2.51	320.5	37.4	324.3	0.38	18.9	2.56	964	852	8	214	247	
0413084		EDT032 0.2	<1	<0.2	12.90	17.84	232.9	127.1	2030	0.24	59.1	0.99	11800	119	4	<5	139	
0413085		EDT032 4.0	<1	<0.5	65.8	5.22	57.7	21.9	403.2	<0.10	18.1	3.52	3930	1910	23	431	82	
0413421		EDT036 0.3	<1	<0.2	14.50	0.36	564.3	5.70	34.4	<0.10	5.70	3.83	143.5	683	4	608	22	
0413422		EDT036 4.0	<1	<0.2	51.5	0.42	384.8	17.7	69.8	0.13	14.00	3.49	269.9	1630	4	786	16	
0413419		EDT040 0.2	<1	<0.2*	15.7	0.33	34.1	7.40	27.3	<0.10	6.60	5.39	122.9	1670	2	769	76	
0413420		EDT040 3.0	<1	<0.2	10.40	0.13	47.5	3.10	8.00	<0.10	4.60	5.29	26.3	1650	<1	1245	36	
0413423		EDT042 0.2	<1	<0.2*	31.2	0.90	187.7	17900	108.9	0.10	73.7	3.87	259.7	1020	3	294	163	
0413424		EDT042 3.5	<1	<0.5	39.7	0.49	229.8	85.2	84.9	<0.10	30.4	1.44	222.8	1660	<1	27	70	
<div><div>TES</div><div>Bretby</div></div> <div>TES Bretby PO Box 100, Bretby Business Park, Burton-on-Trent, Staffordshire, DE15 0XD Tel +44 (0) 1283 554400 Fax +44 (0) 1283 554422</div>			Client Name Contact		Enviros Ms B Thompson		Soils Sample Analysis											
							Combined Report											
							Date Printed		14 June 2004									
							Report Number											
							Table Number		1									
Page Number		10 of 12																

UKAS

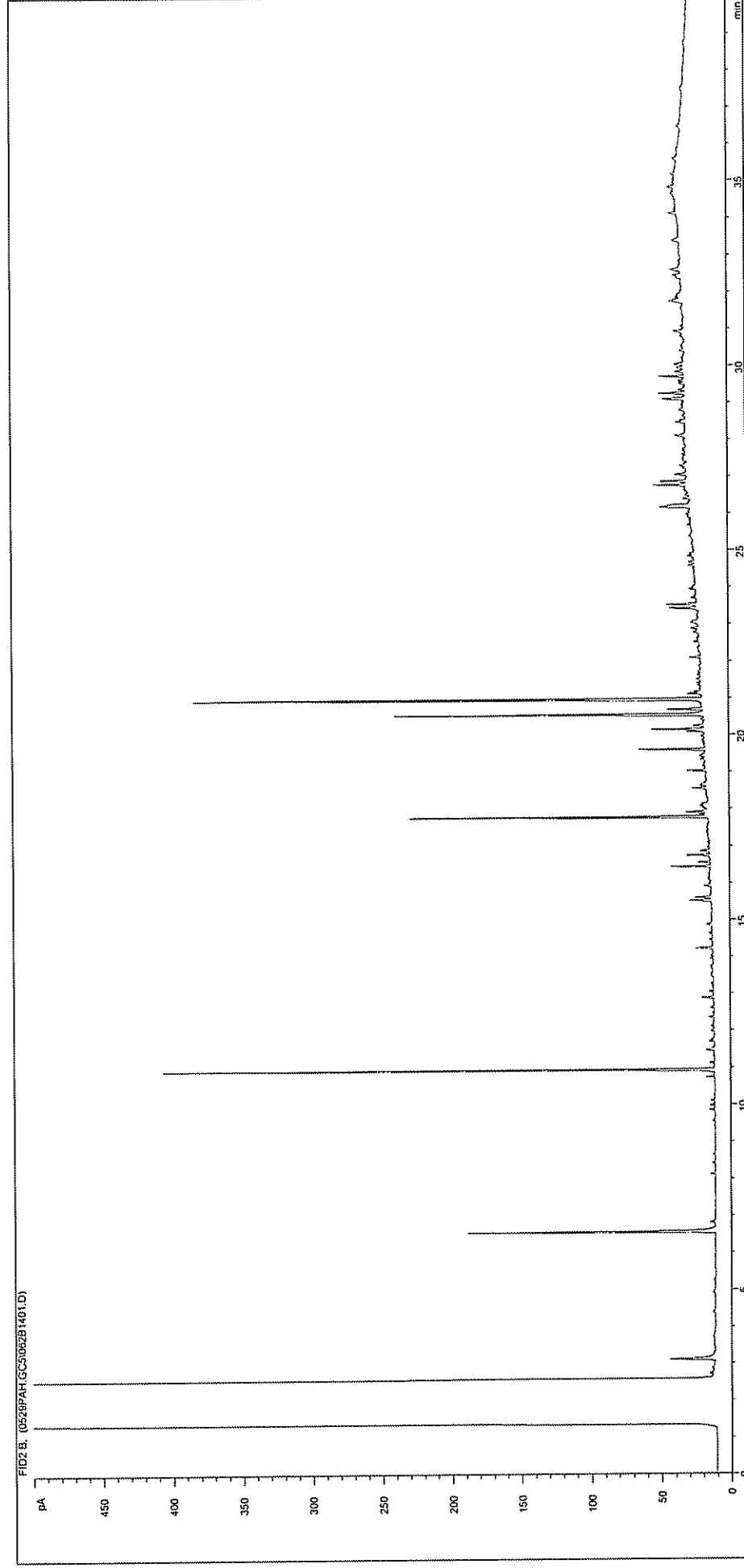
TESTING

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[illegible]

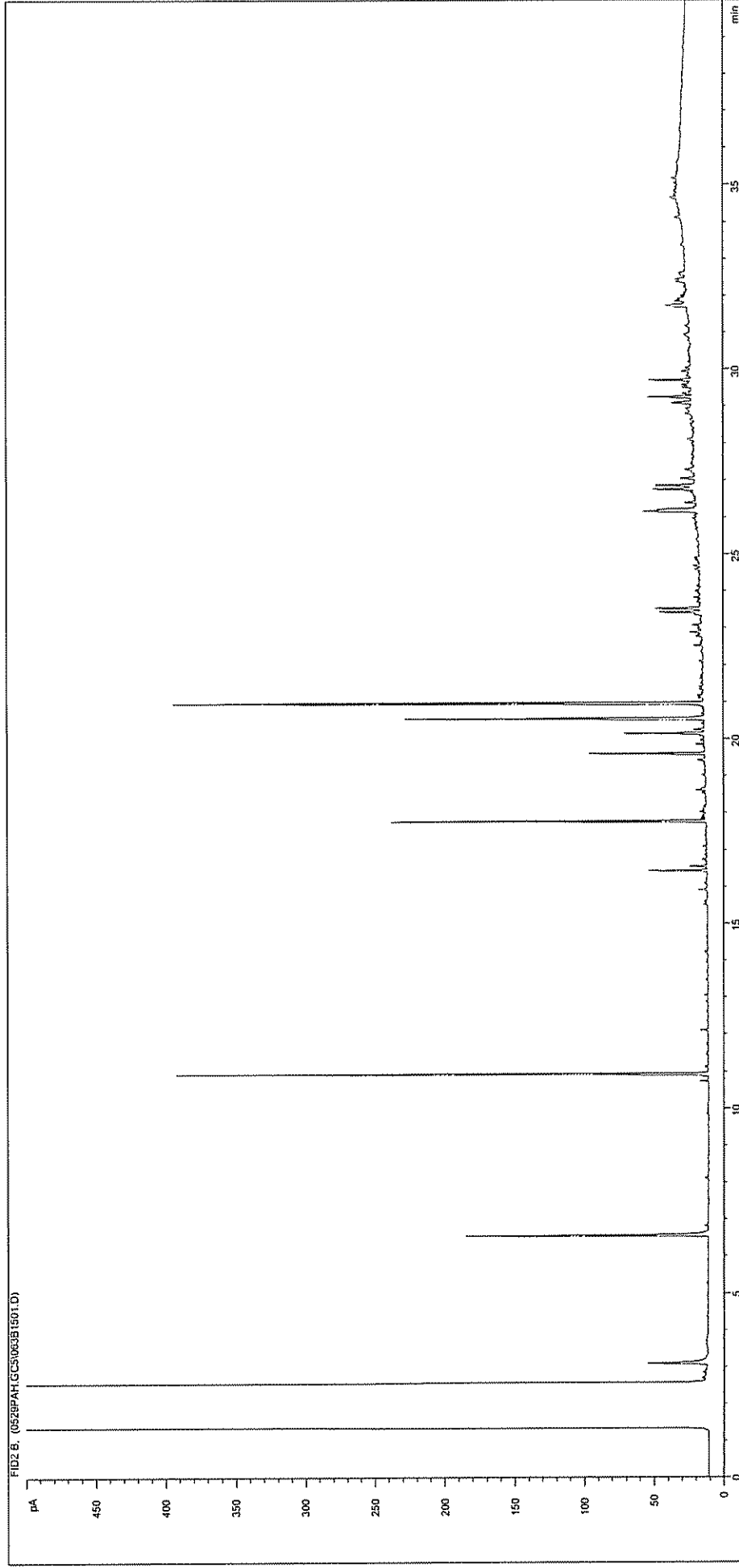
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



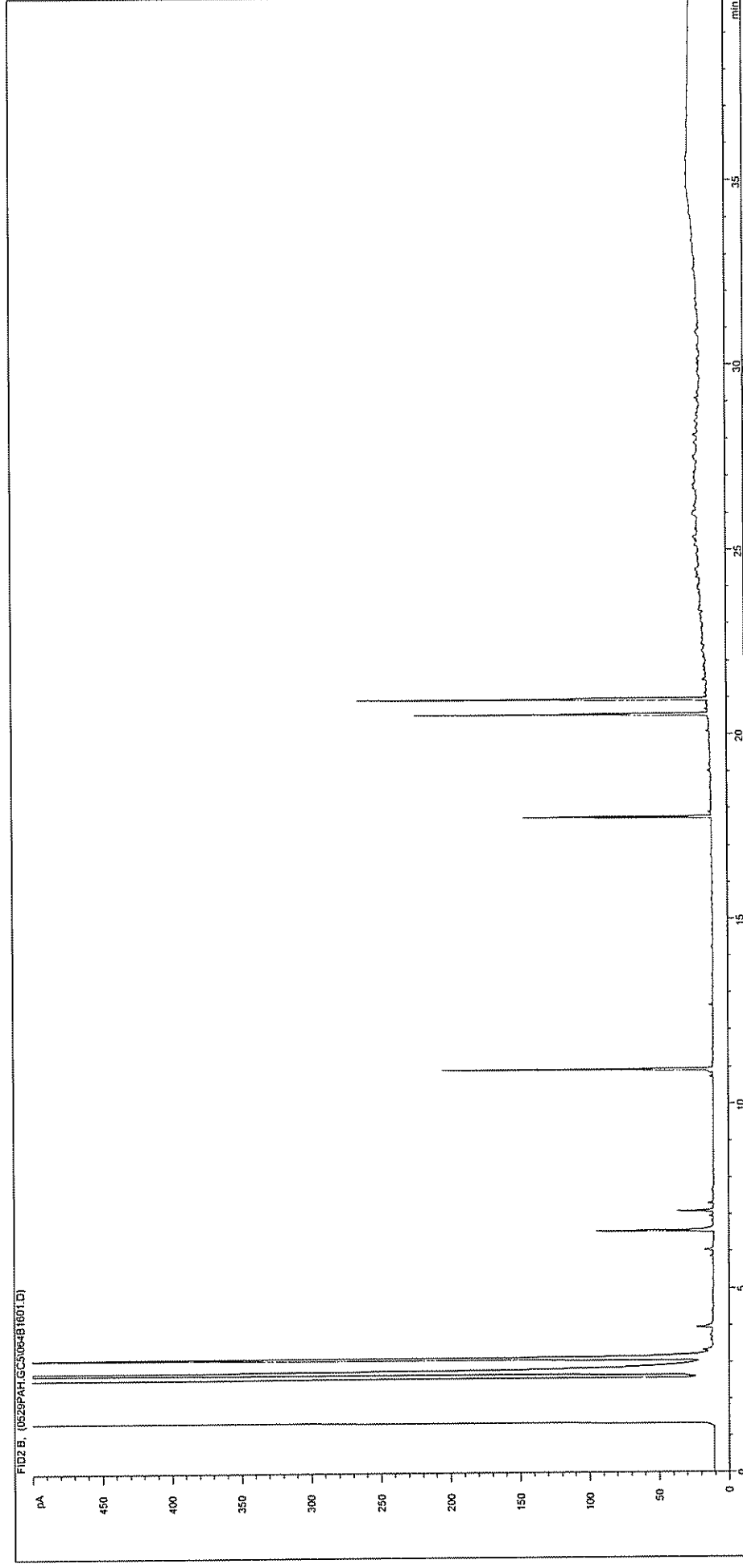
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Acquisition Date/Time:	29-May-04		
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Petroleum Hydrocarbons (C8 to C37) by GC/FID

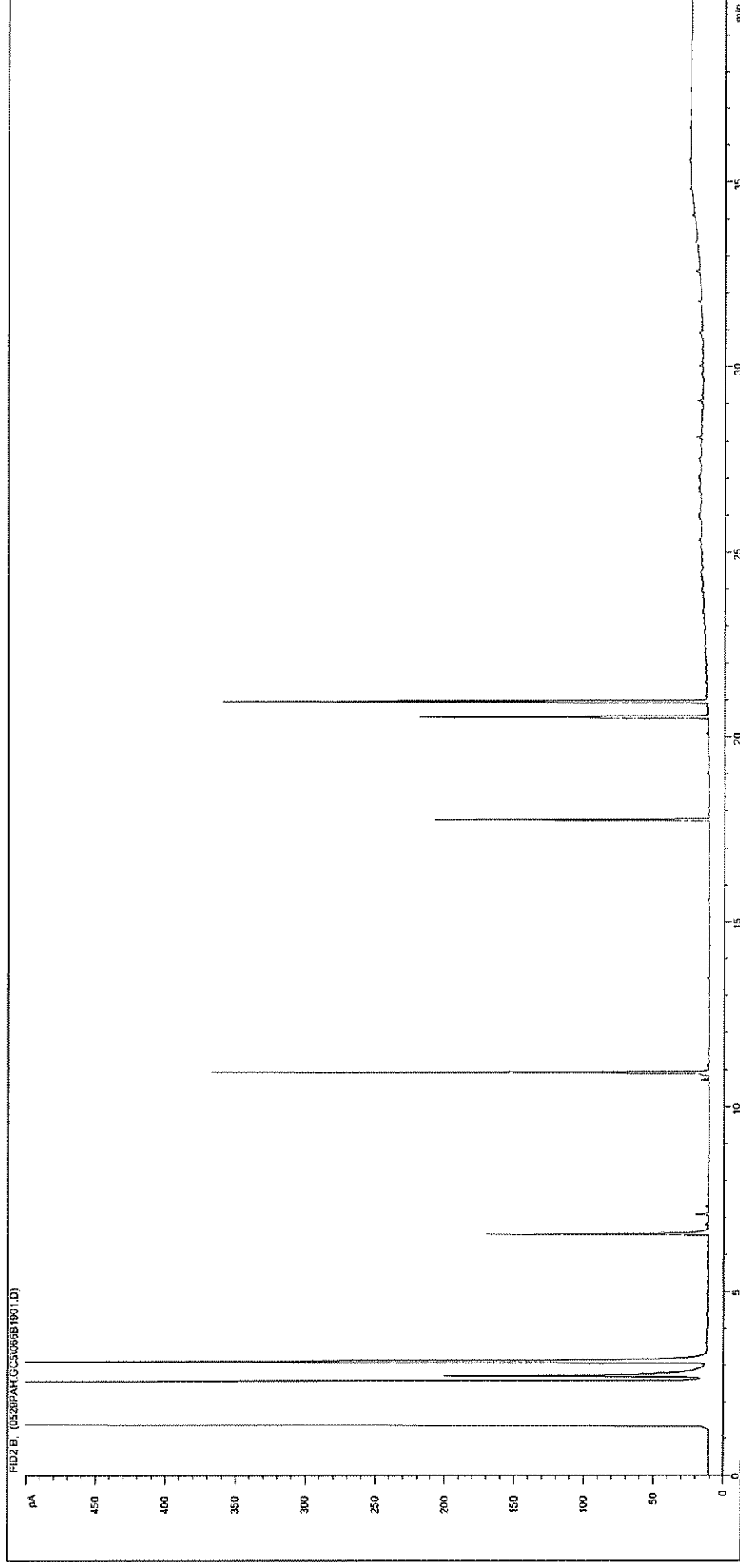


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Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT014 4.0
Acquisition Date/Time:	29-May-04		
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Petroleum Hydrocarbons (C8 to C37) by GC/FID

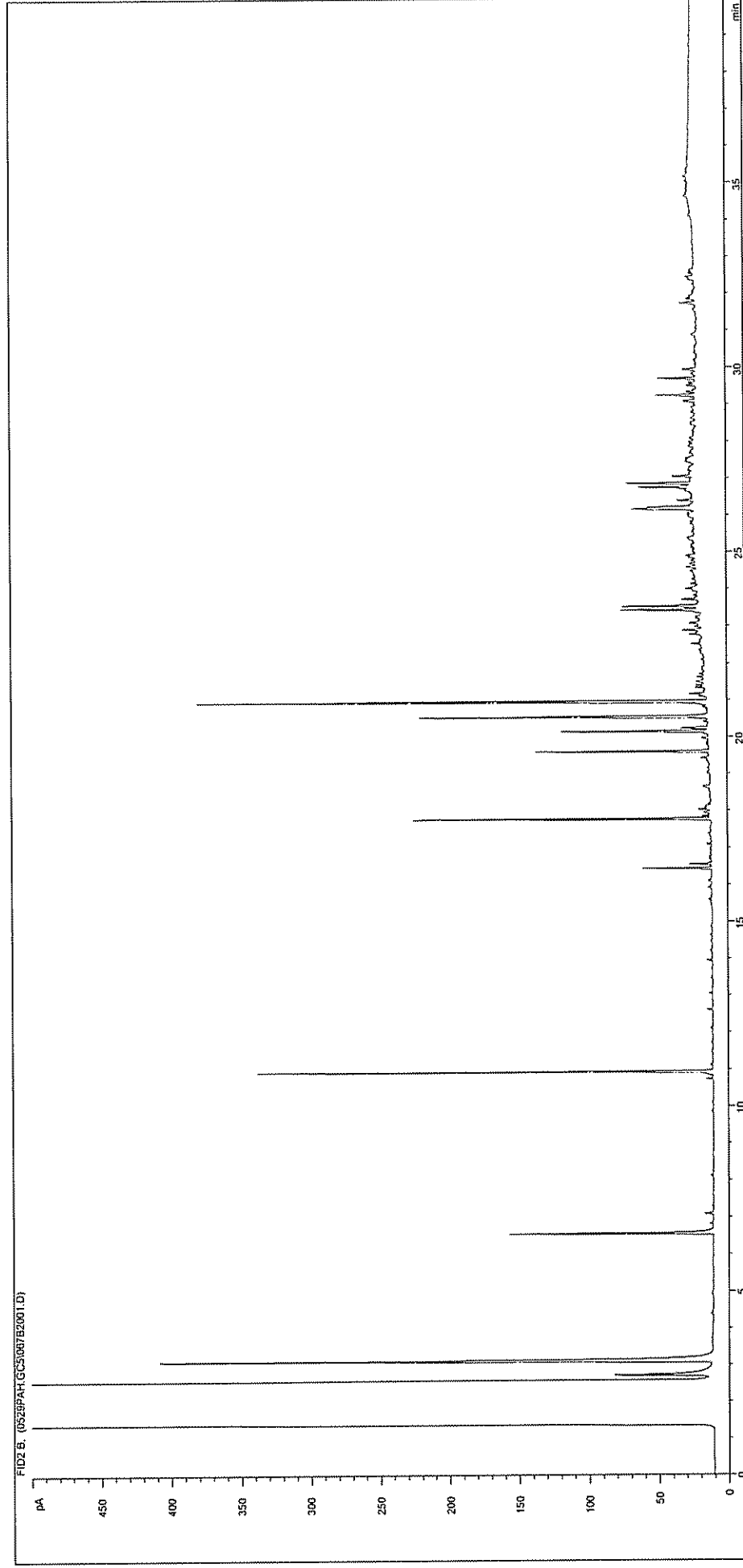


Petroleum Hydrocarbons (C8 to C37) by GC/FID



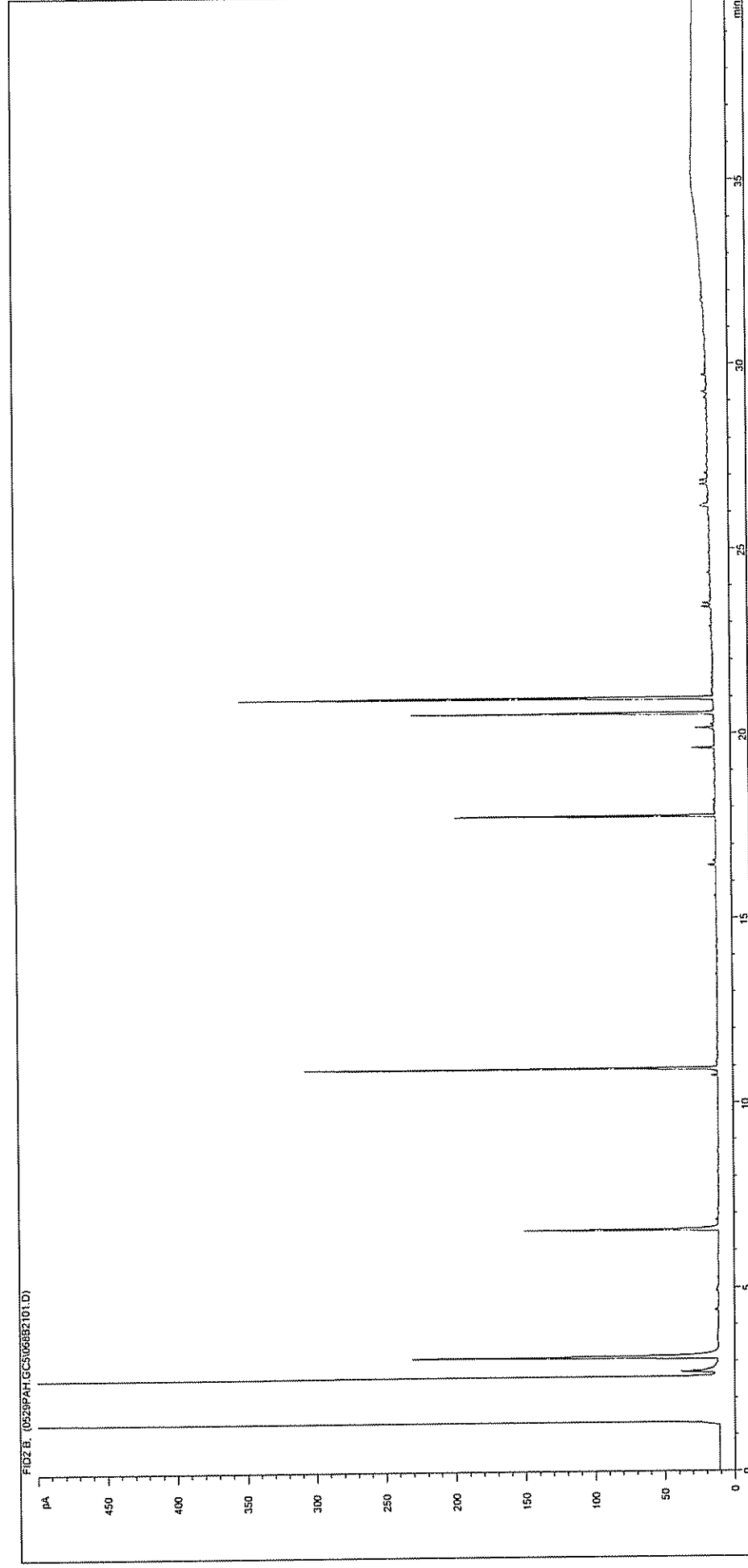
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



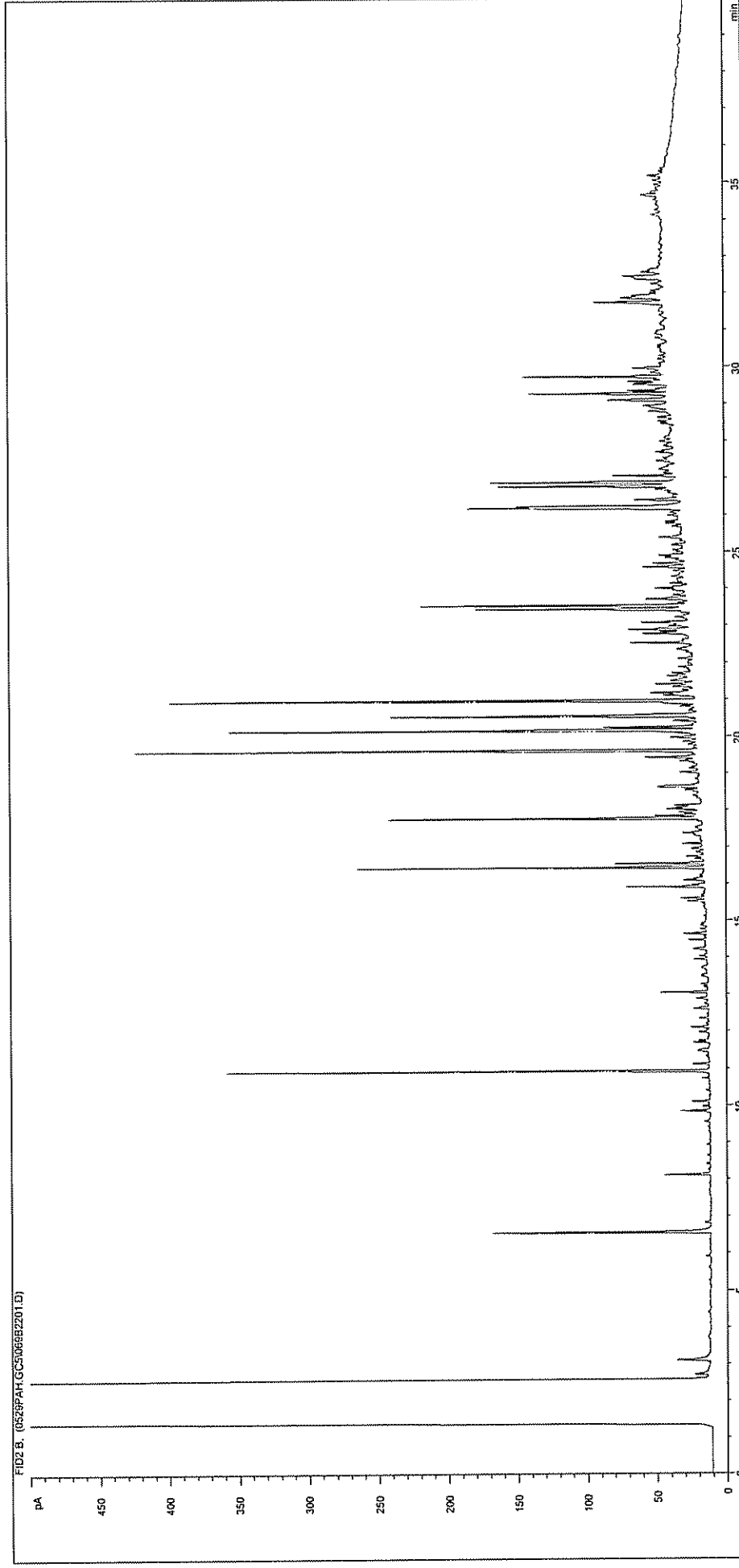
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



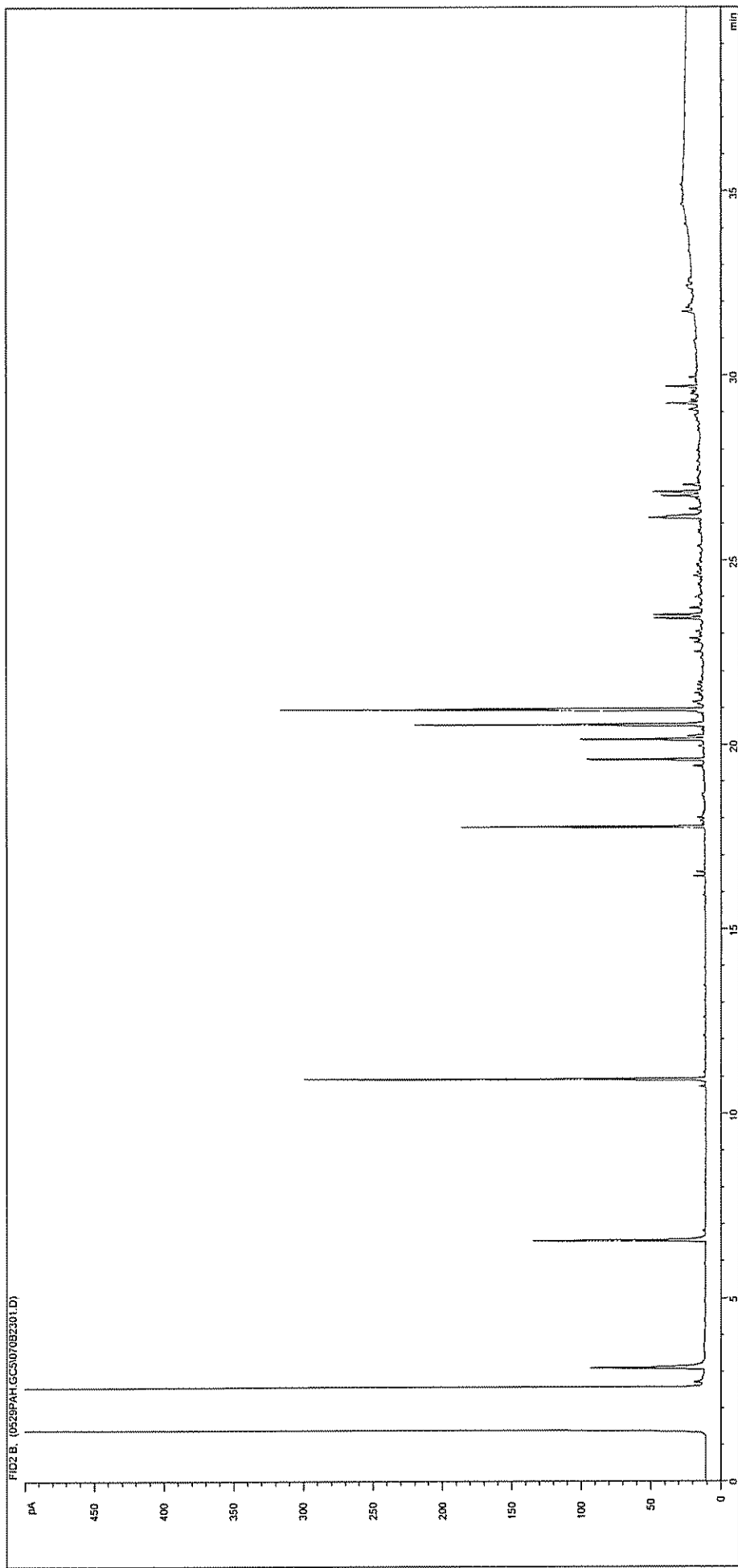
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Acquisition Date/Time:	30-May-04		
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



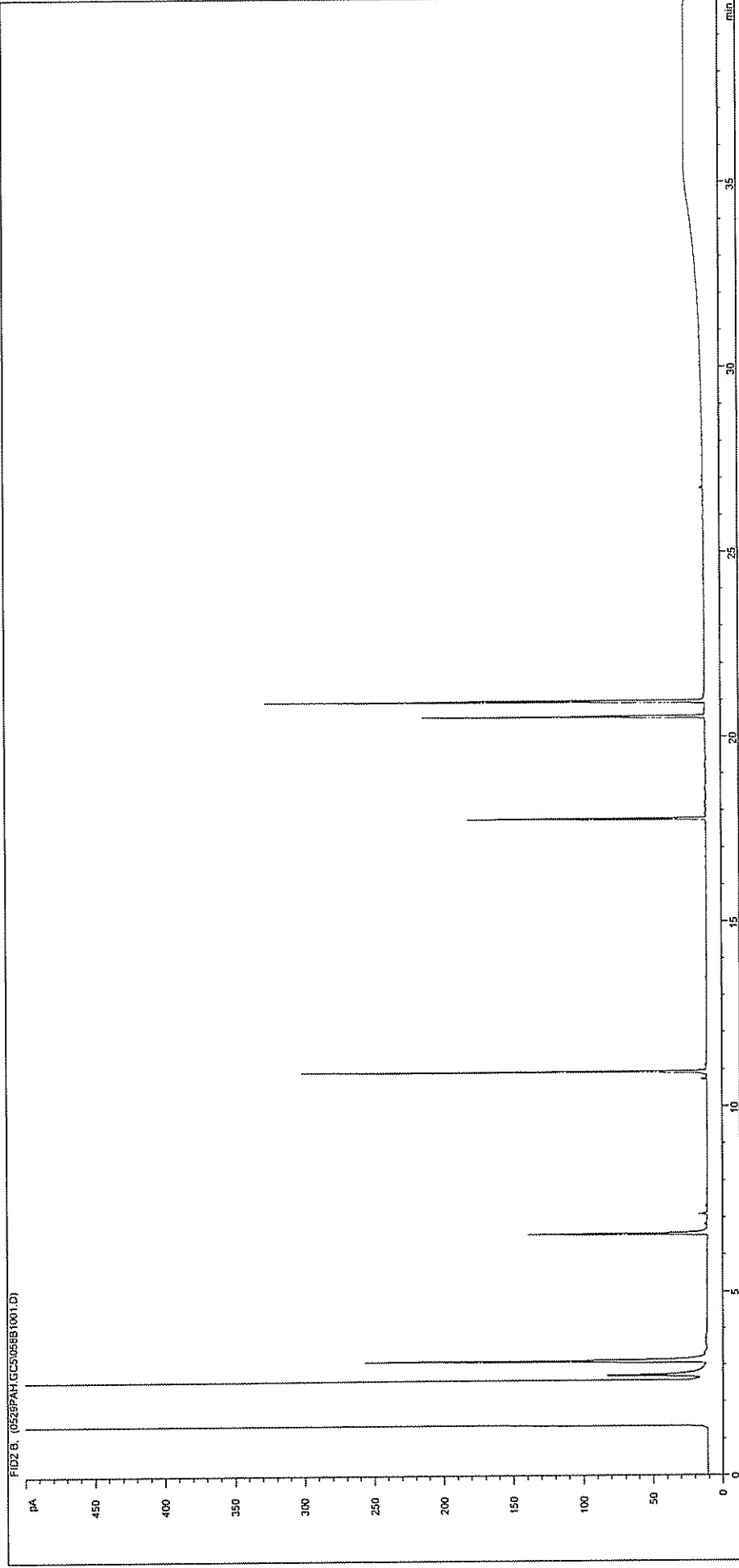
Sample ID:	CL0412716	Job Number:	S04_1988
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Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5069B2201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



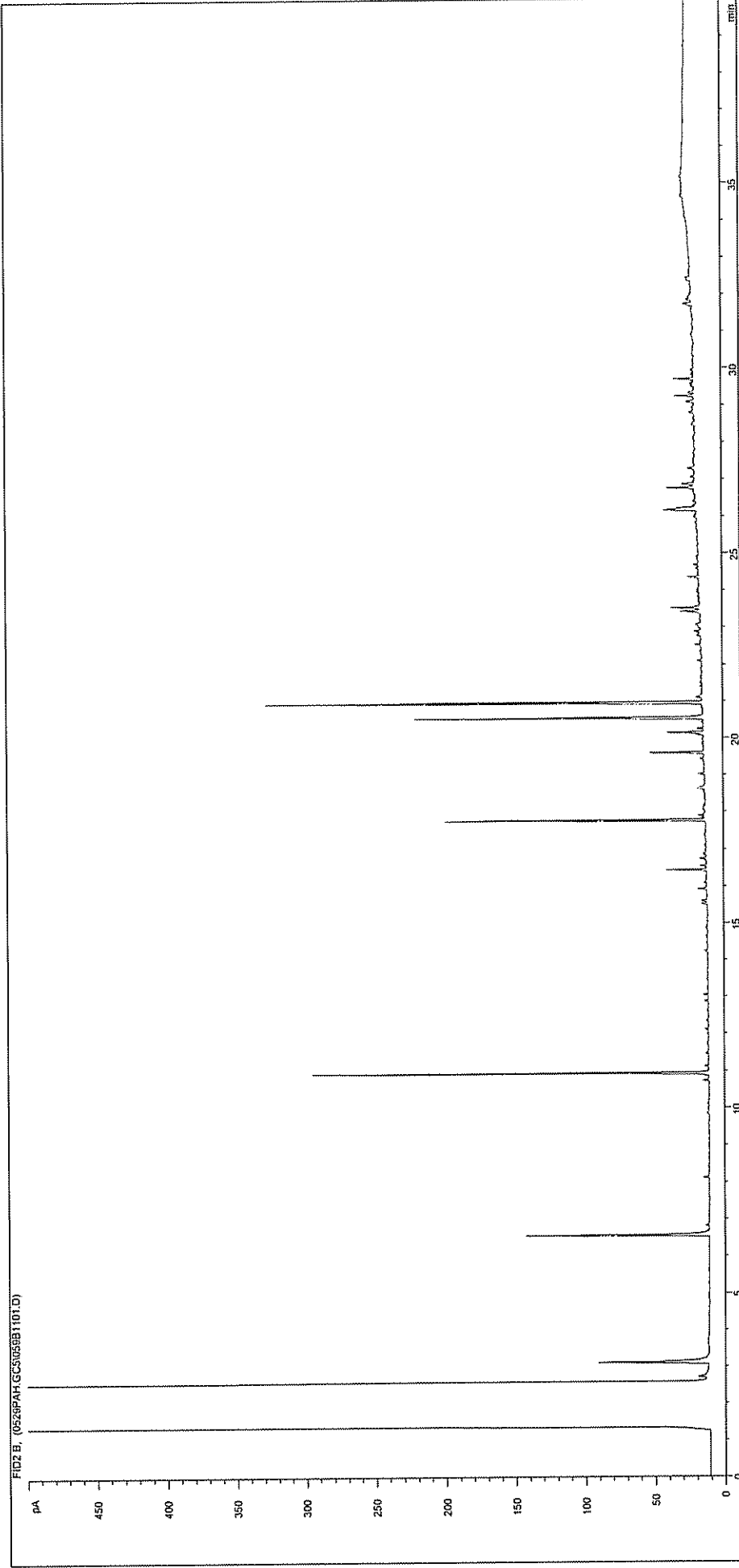
Sample ID:	CL0412717	Job Number:	S04_1988
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT022 3.9
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5\070B2301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



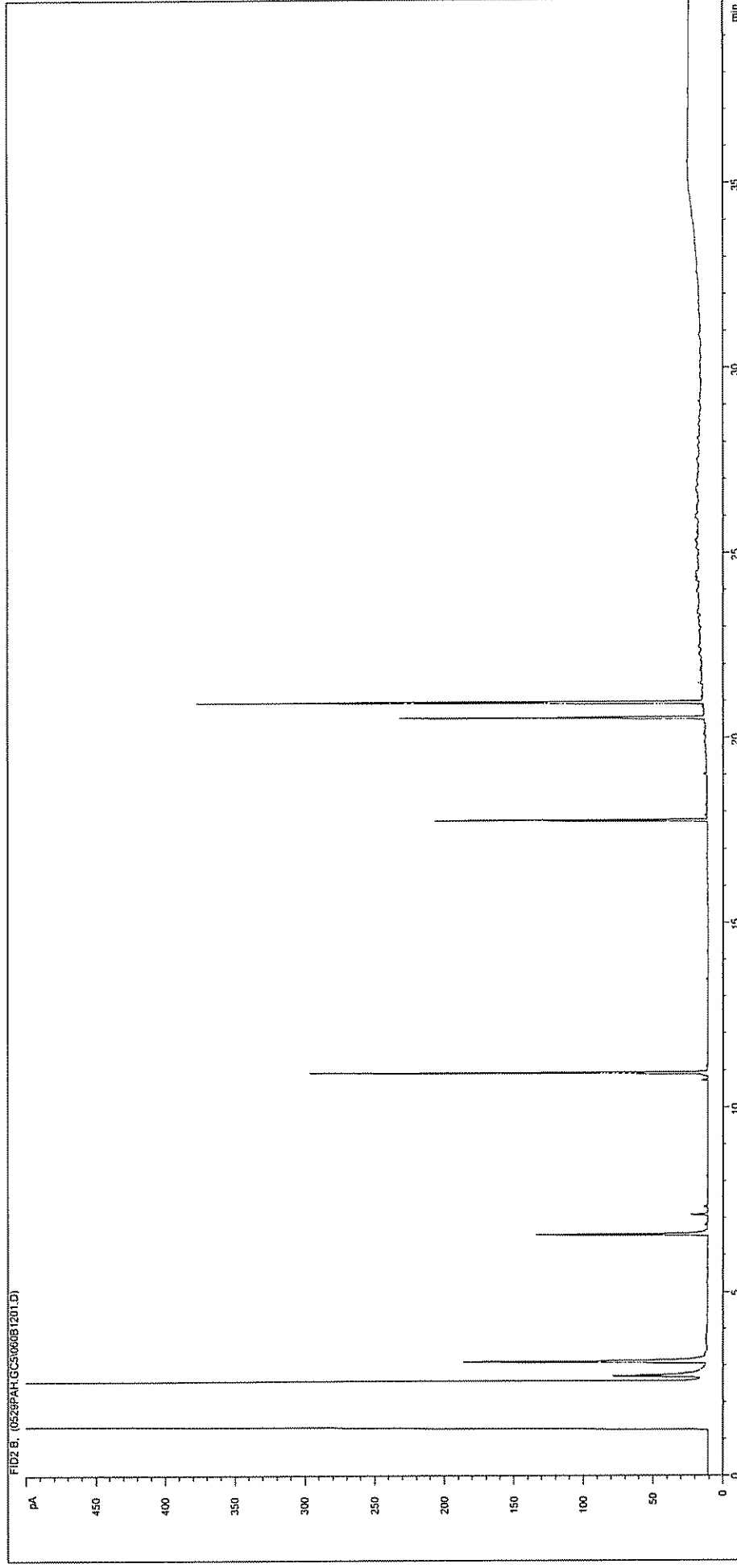
Sample ID:	CL0412718	Job Number:	S04_1989
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT034 0.2
Acquisition Date/Time:	29-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5\058B1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



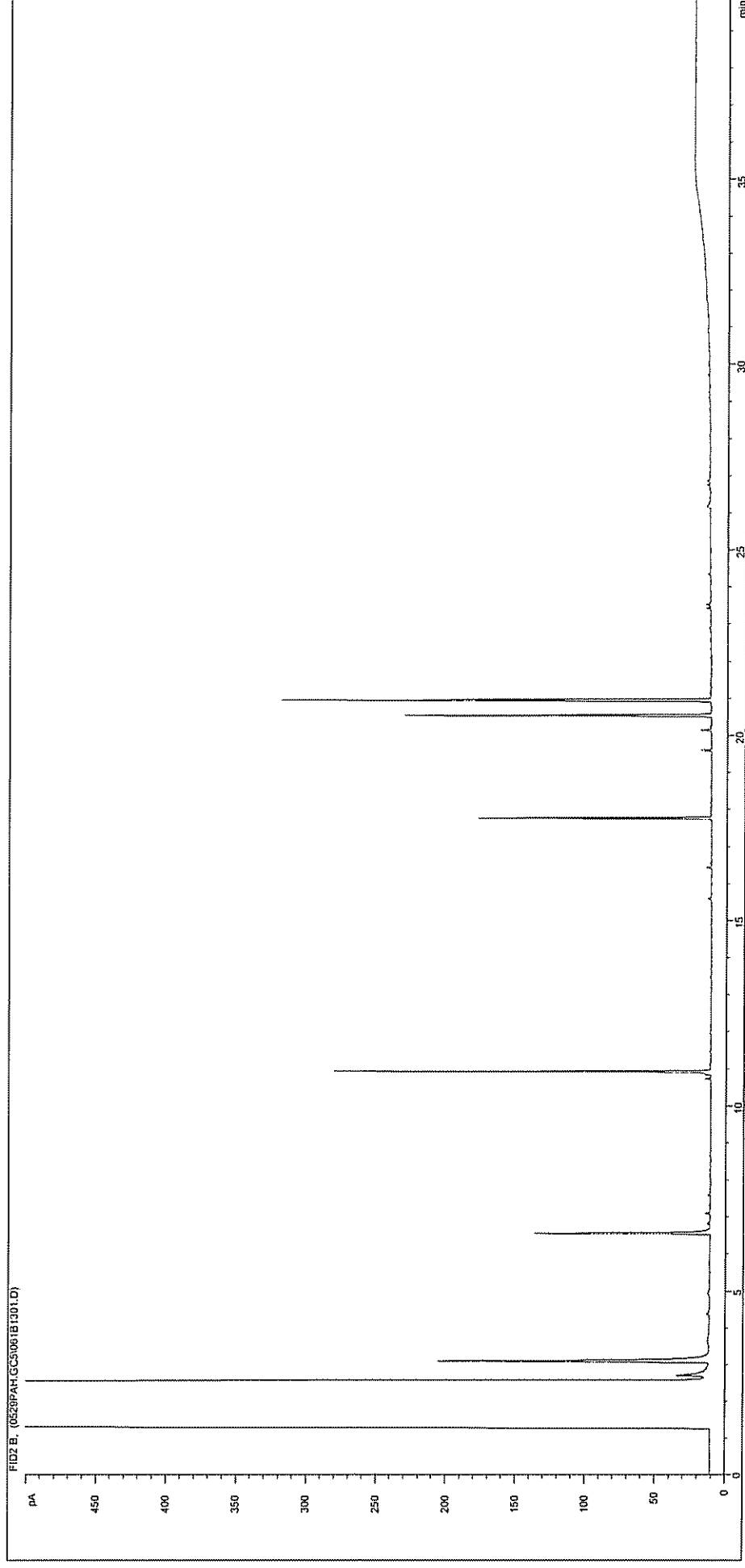
Sample ID:	CL0412719	Job Number:	S04_1989
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	VMF_RUNF.M	Client Sample Ref:	ECT034 2.0
Acquisition Date/Time:	29-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5059B1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412720	Job Number:	S04_1989
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT028 0.6
Acquisition Date/Time:	29-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5\060B1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0412721

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

29-May-04

Datafile:

D:\TES\DATA\0529PAH.GC5061B1301.D

Job Number:

S04_1989

Client:

Enviros

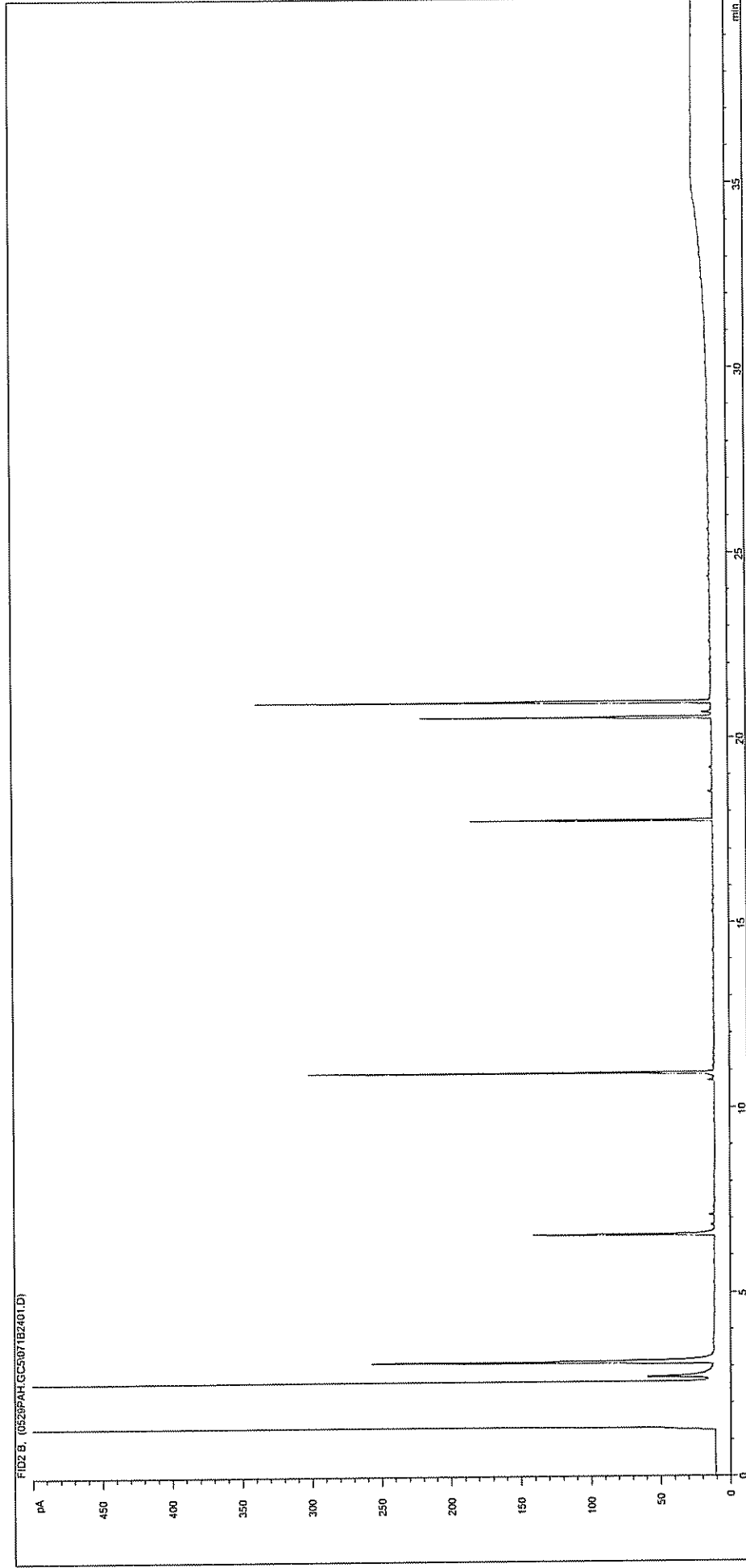
Site:

Teeside C00520017A

Client Sample Ref:

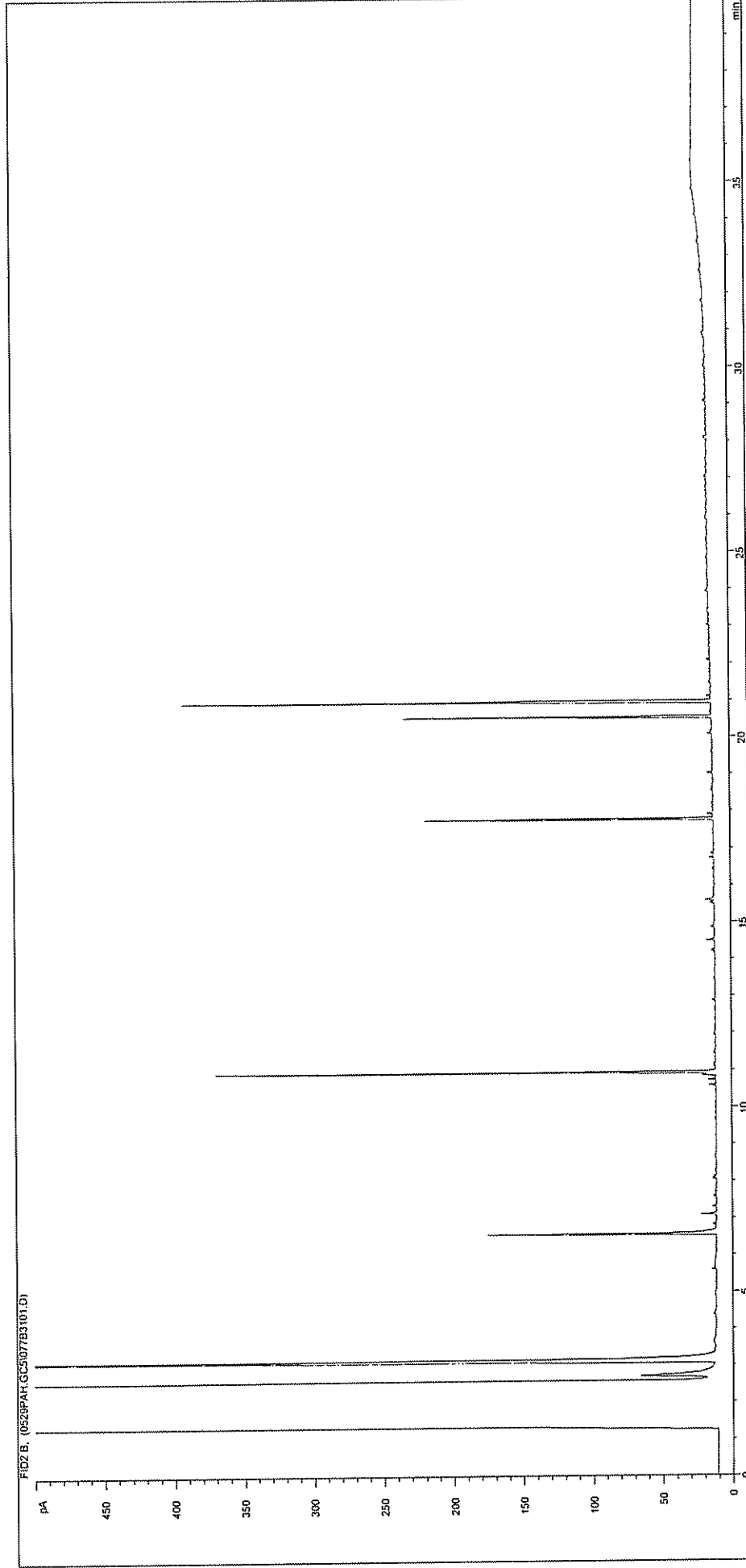
ECT028 3.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



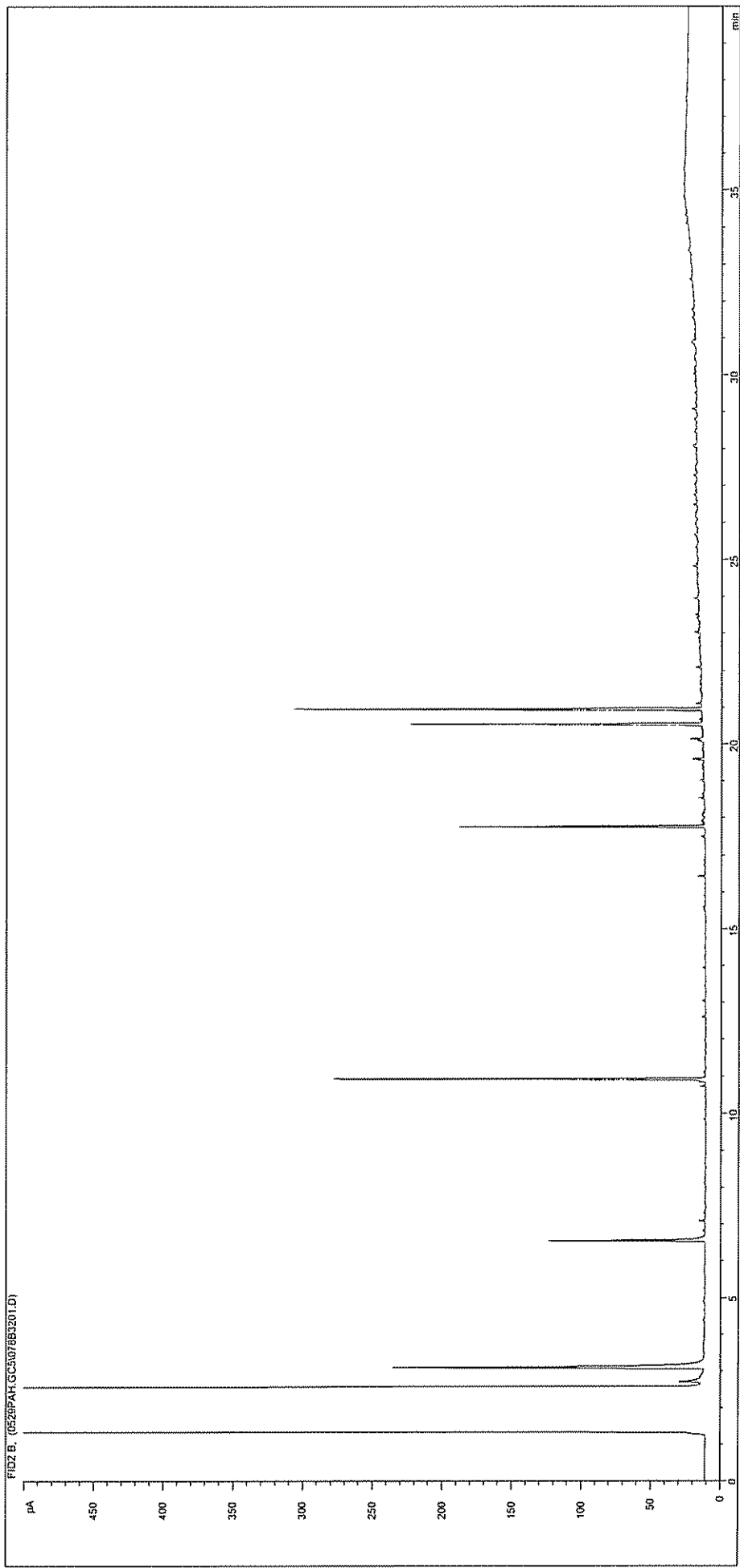
Sample ID:	CL0412722	Job Number:	S04_1990
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT030 0.2
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5071B2401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0412723	Job Number:	S04_1991
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT038 0.2
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5\077B3101.D		

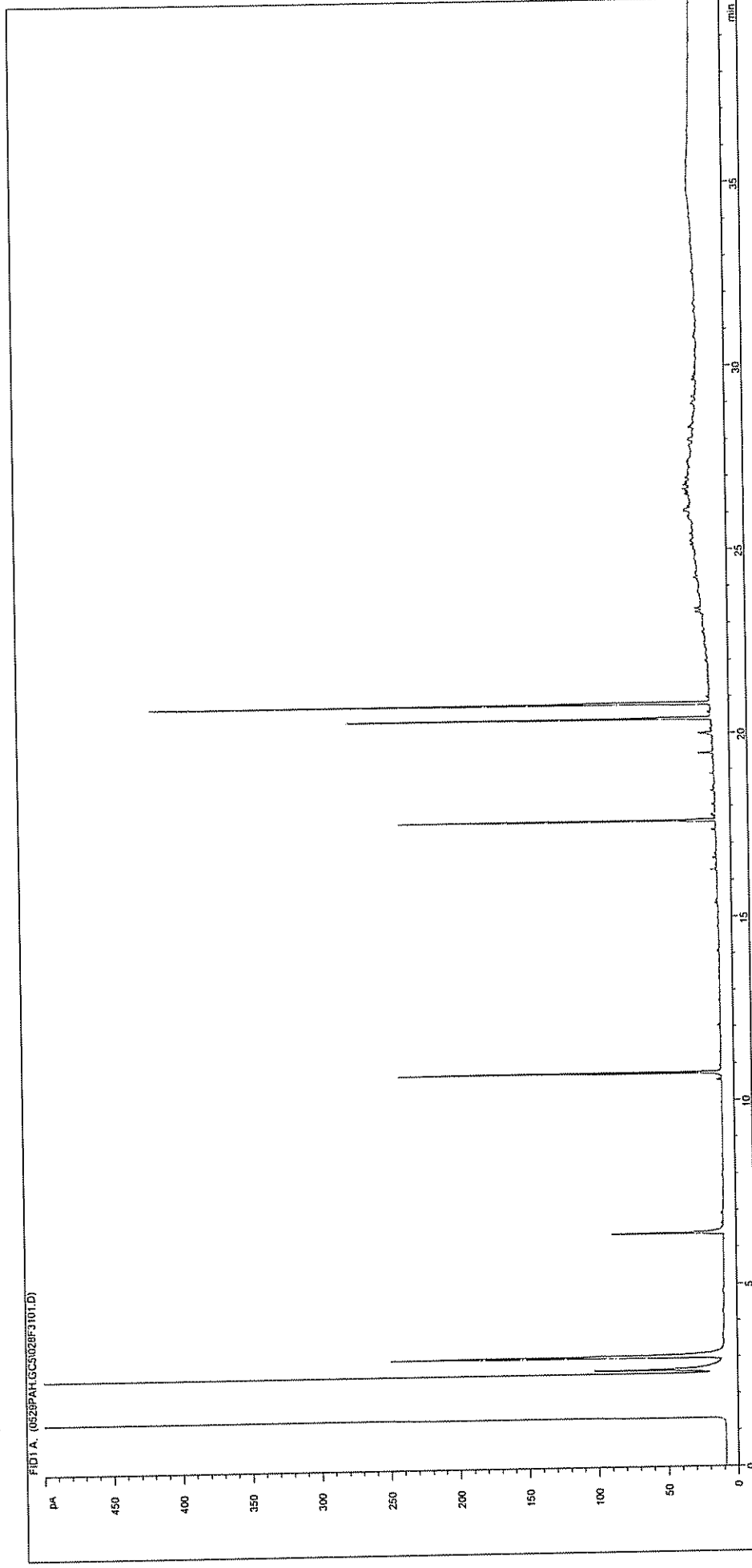
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID: CL0412724
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 30-May-04
Datafile: D:\TESIDATA\0529PAH.GC51078B3201.D

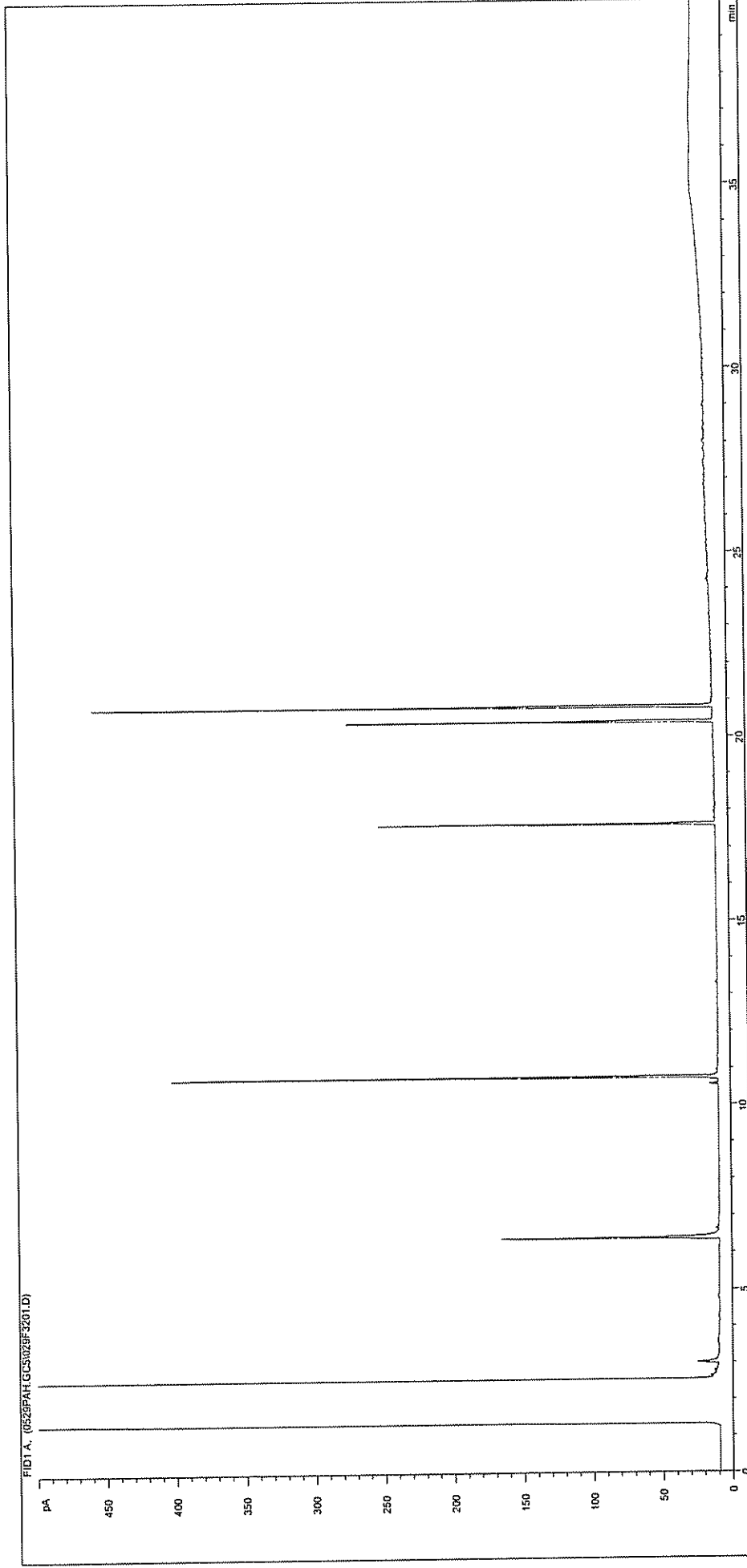
Job Number: S04_1991
Client: Enviro
Site: Teeside C00520017A
Client Sample Ref: ECT038 3.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



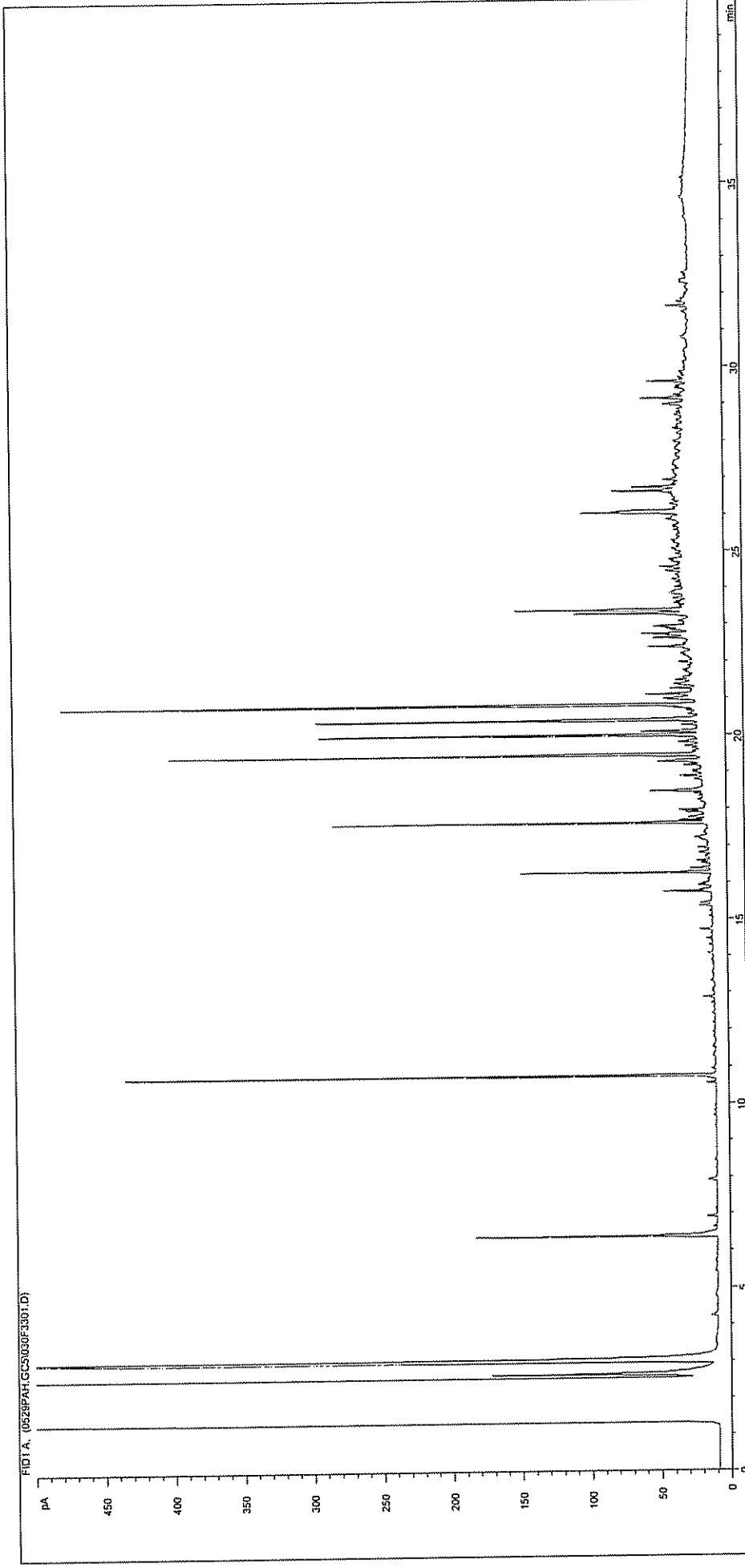
Sample ID:	CL0412725	Job Number:	S04_1991
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT039 0.2
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0528PAH.GC5028F3101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



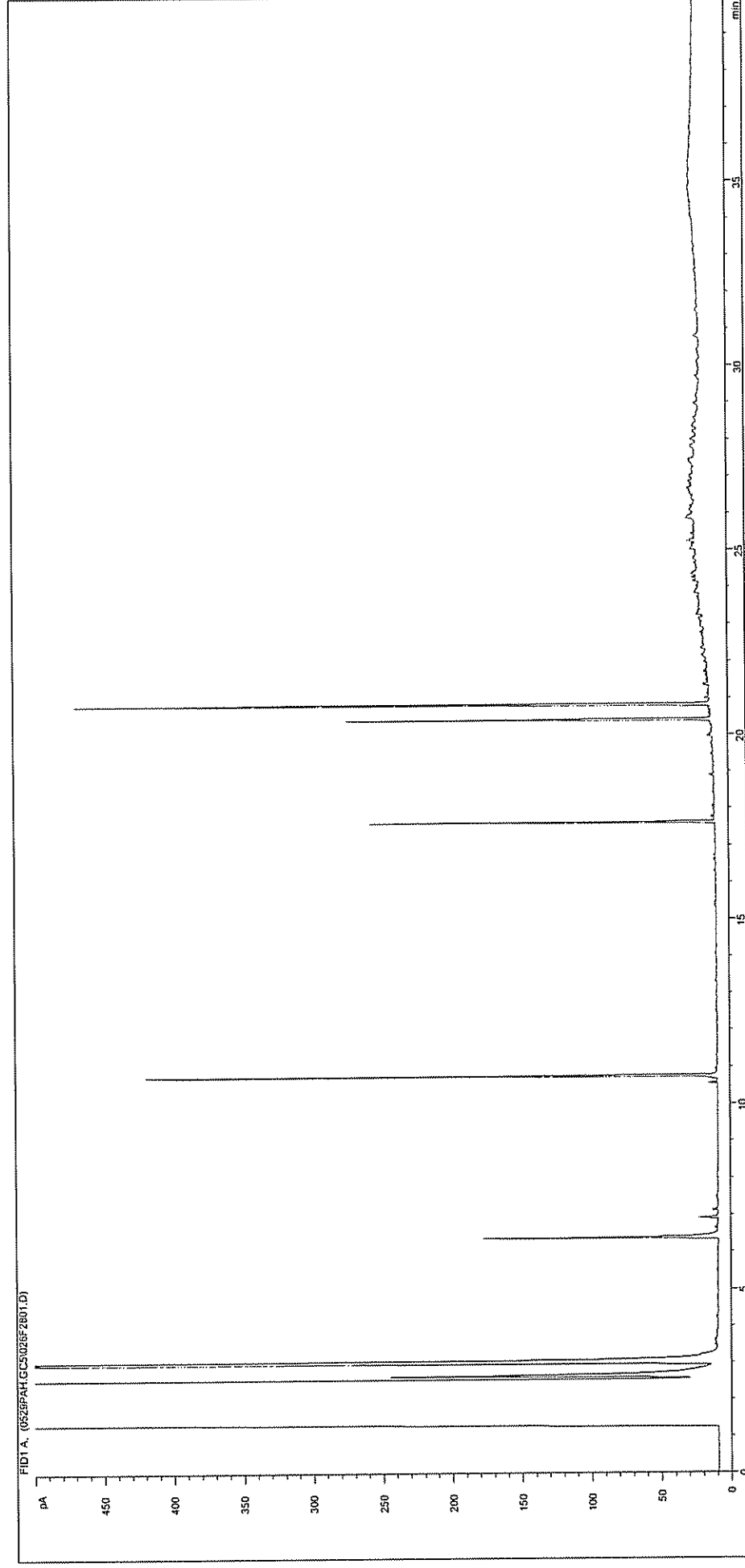
Sample ID:	CL0412726	Job Number:	S04_1991
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT039 2.8
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5029F3201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



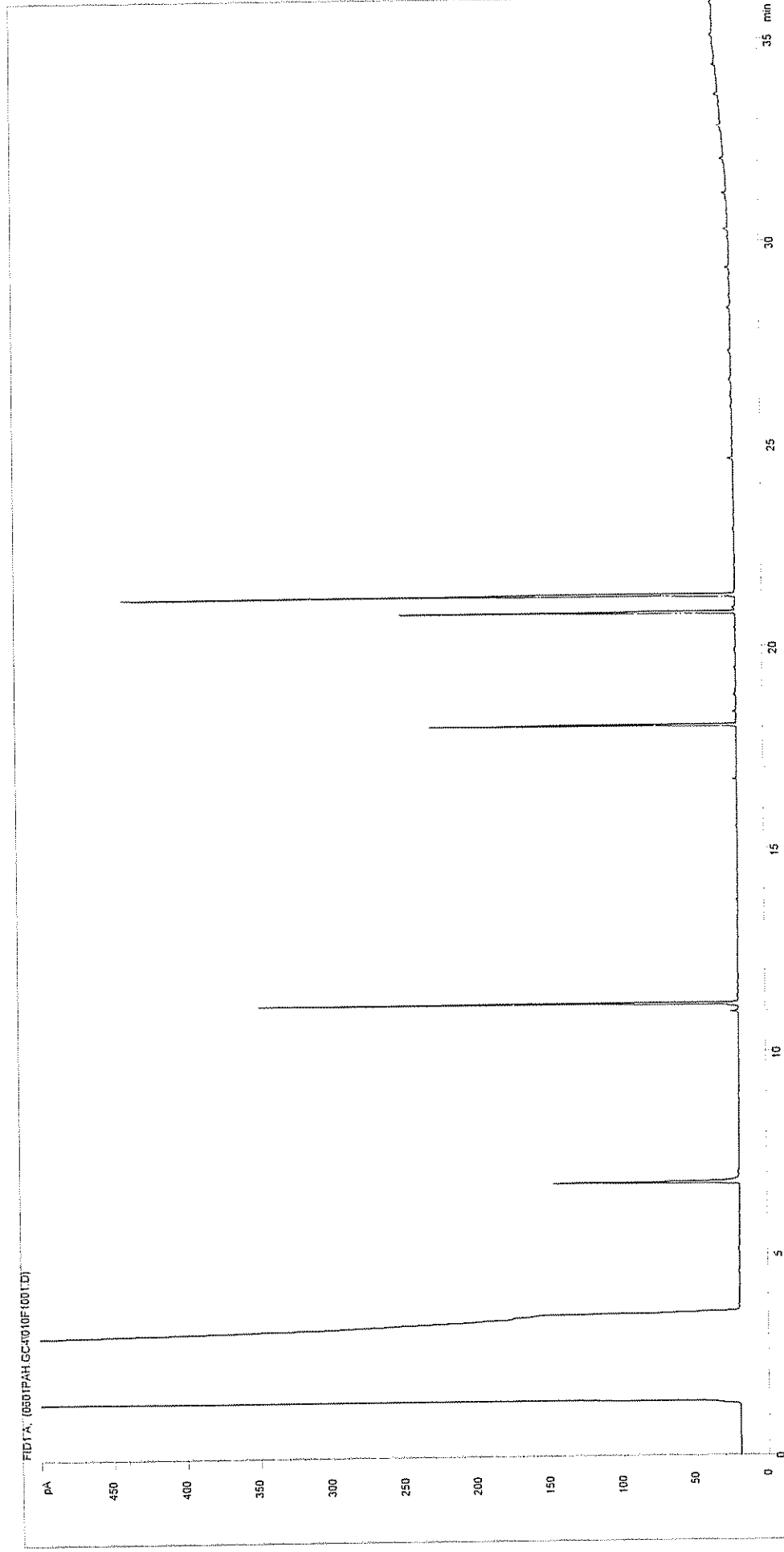
Sample ID:	CL0412727	Job Number:	S04_1991
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT041 2.8
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TES\DATA\0529PAH.GC5030F3301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413067	Job Number:	S04_2030
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT030 2.5
Acquisition Date/Time:	30-May-04		
Datafile:	D:\TESIDATA\0529PAH.GC51026F2801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413068

0.1

1

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\010F1001.D

Job Number:

Client:

Site:

Client Sample Ref:

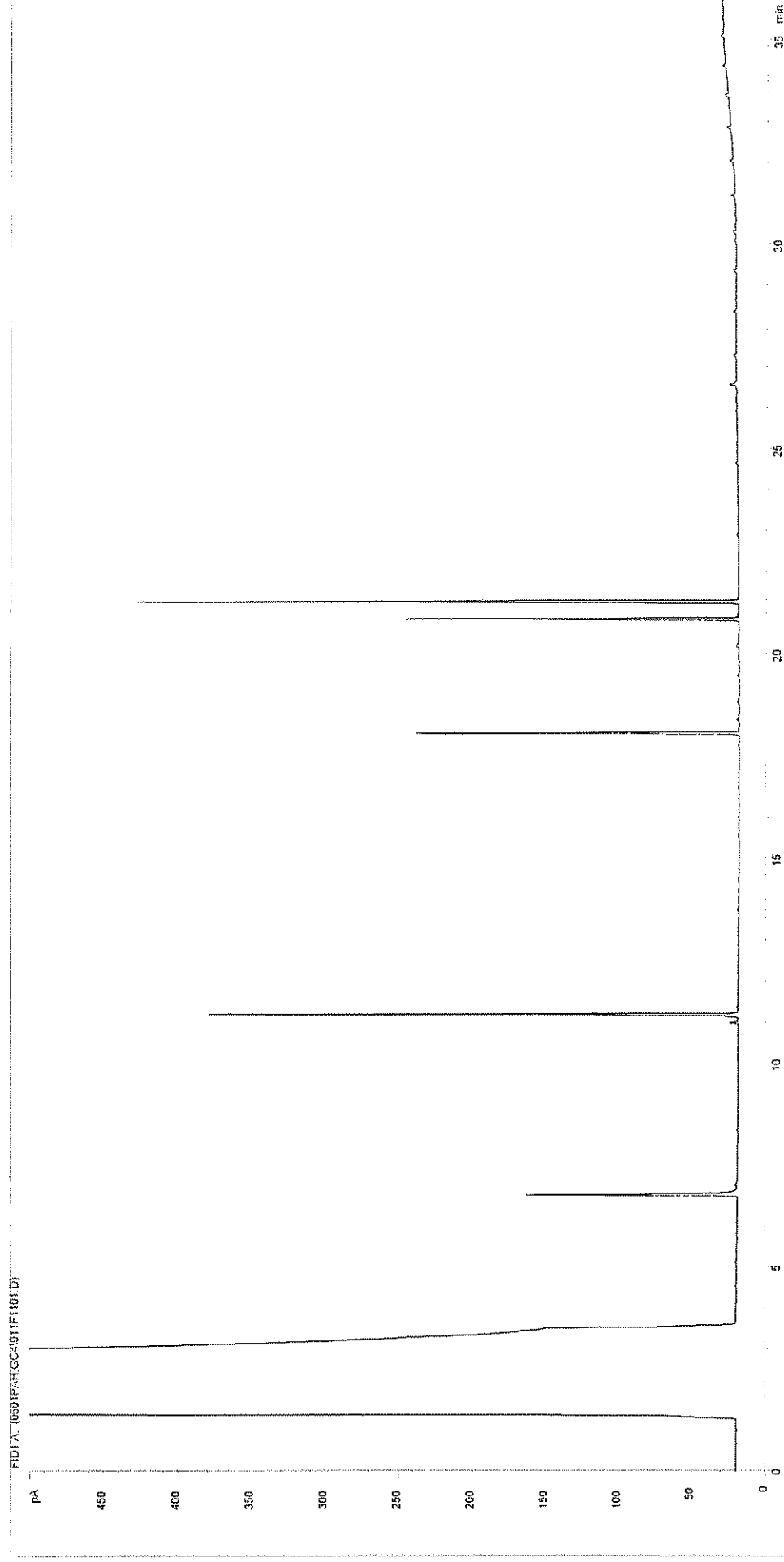
S04_2031

Enviros

Teeside C00520017A

ECT010 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413069

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

02-Jun-04

Datafile:

C:\TES\DATA\0601PAH.GC4\011F1101.D

Job Number:

S04_2031

Client:

Enviros

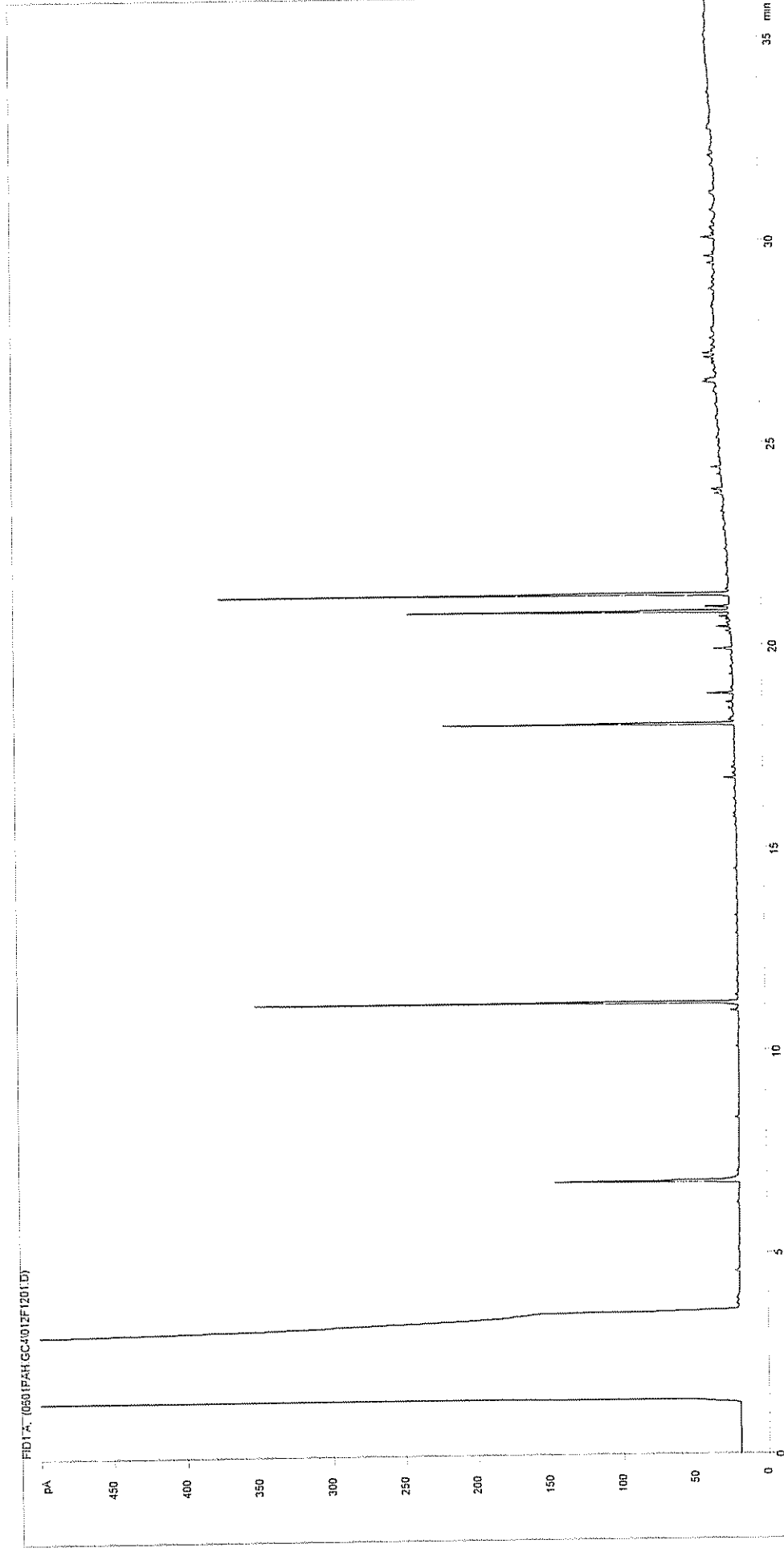
Site:

Teeside C00520017A

Client Sample Ref:

ECT010 2.4

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413070

0.1

1

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\012F1201.D

Job Number:

Client:

Site:

Client Sample Ref:

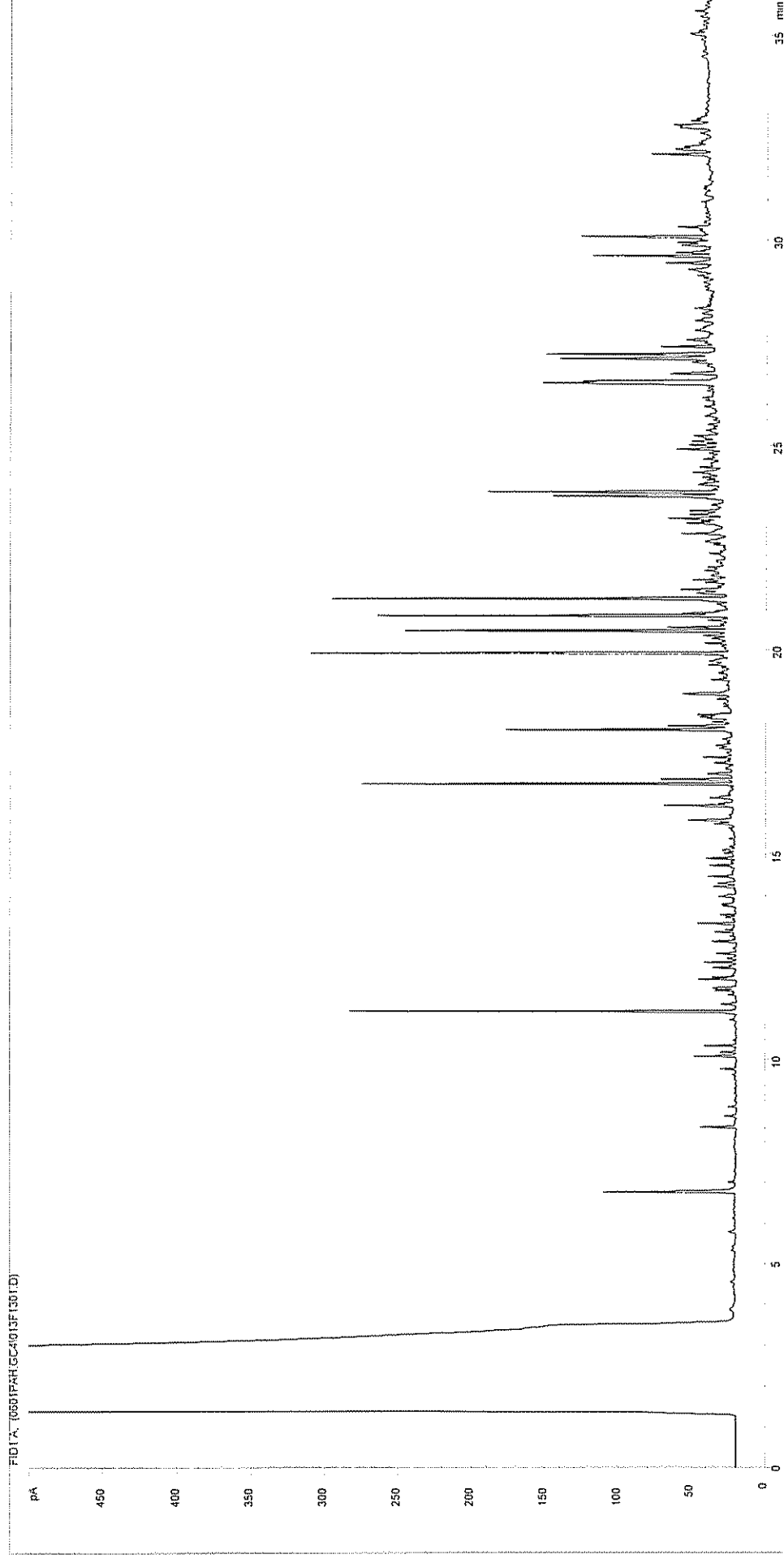
S04_2031

Enviros

Teeside C00520017A

ECT017 0.2

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413071

Job Number:

S04_2031

Multiplier:

0.1

Client:

Enviros

Dilution:

1

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

ECT017 2.0

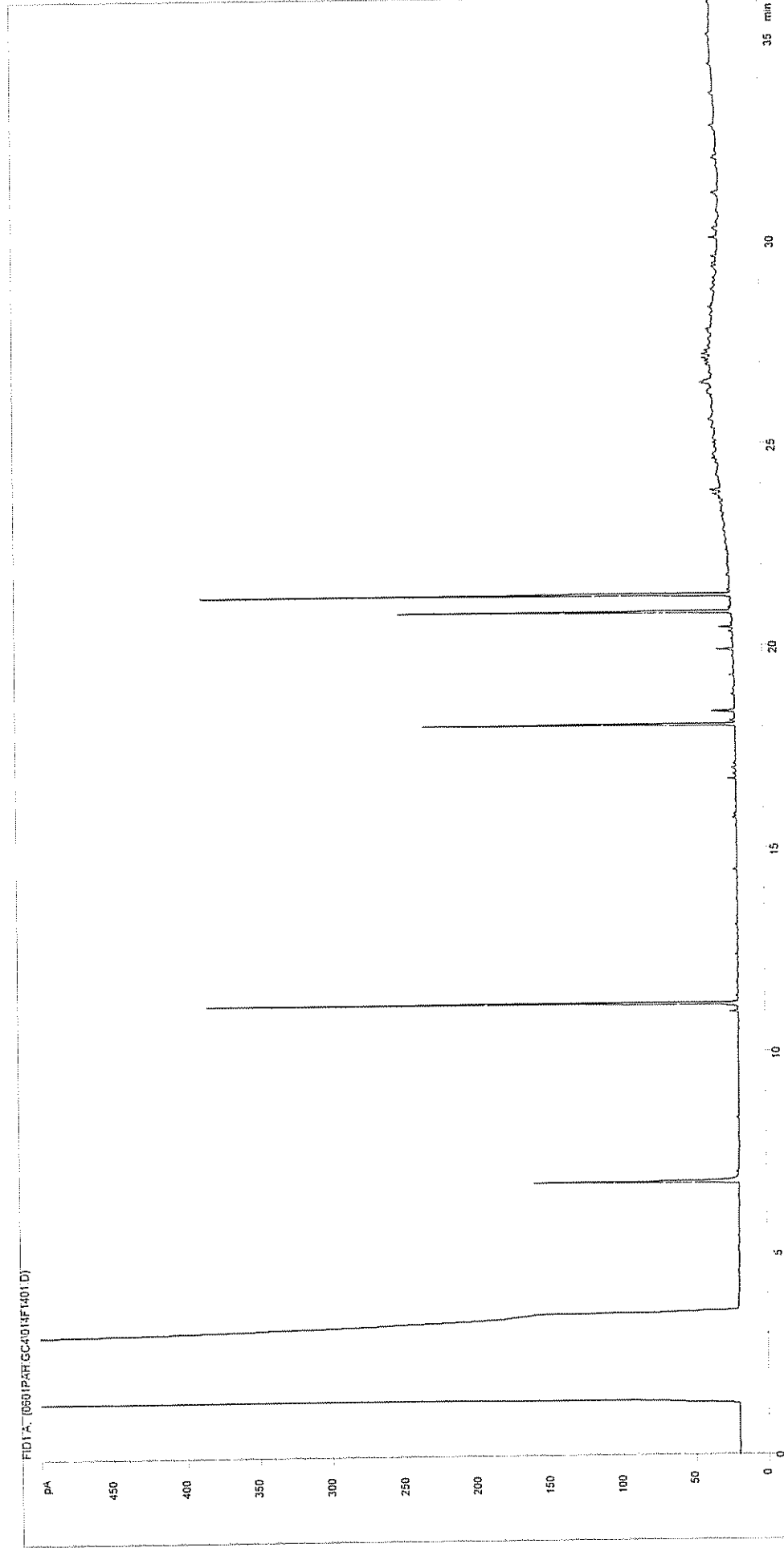
Acquisition Date/Time:

02-Jun-04

Datafile:

C:\TES\DATA\0601PAH.GC4\013F1301.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413072

0.1

1

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\014F1401.D

Job Number:

Client:

Site:

Client Sample Ref:

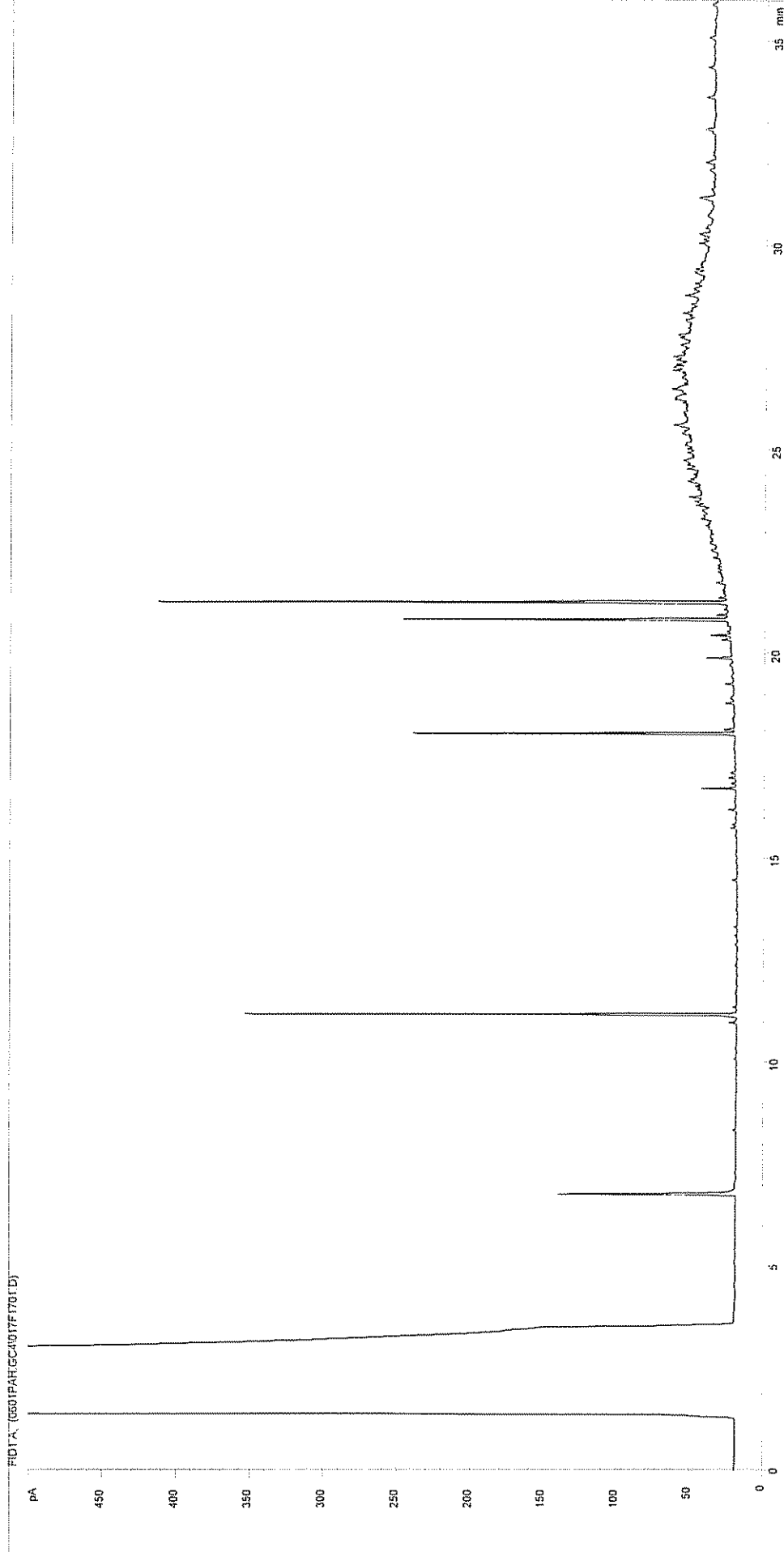
S04_2031

Enviros

Teeside C00520017A

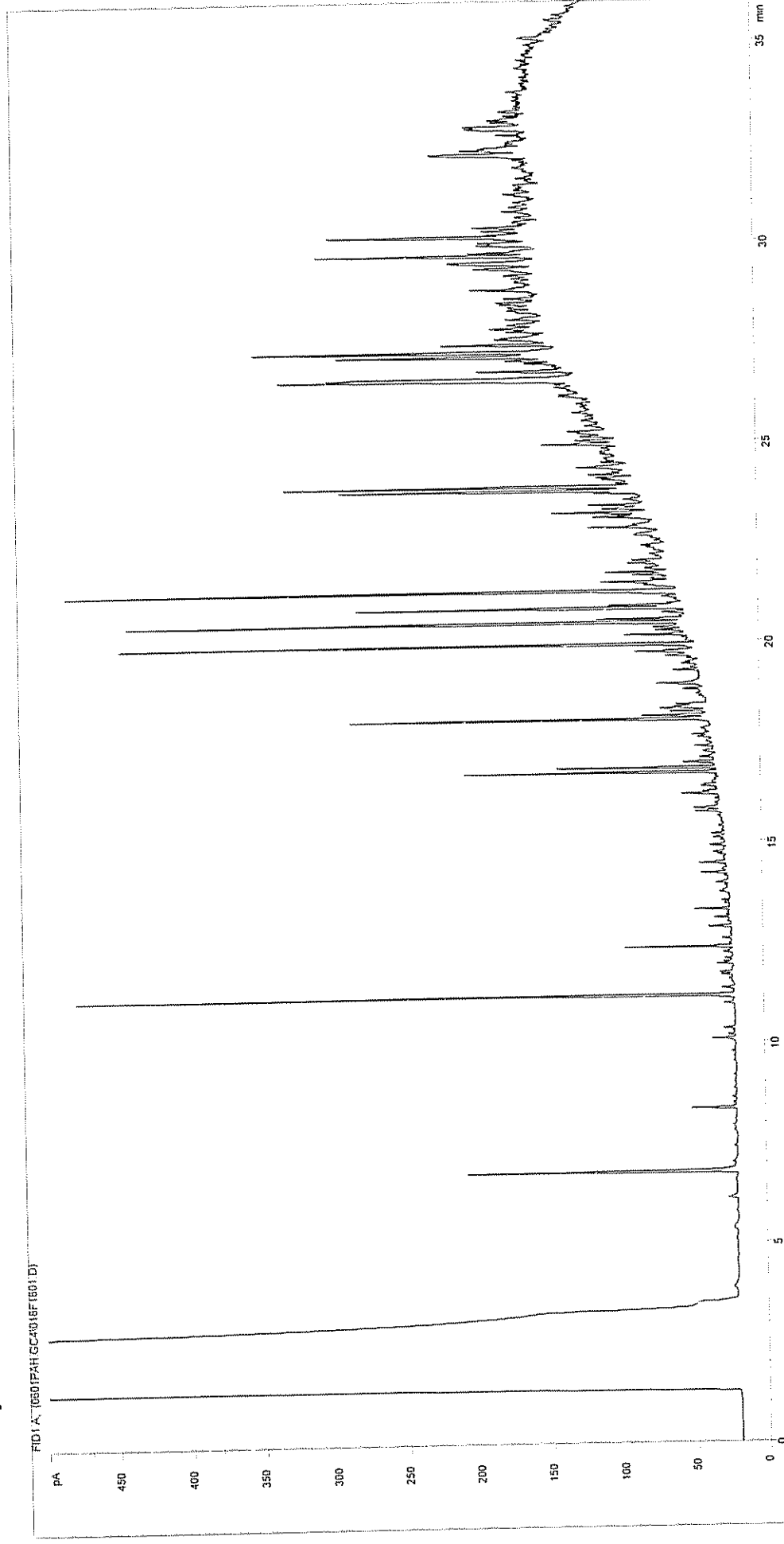
ECT033 0.5

Petroleum Hydrocarbons (C8 to C37) by GC/FID



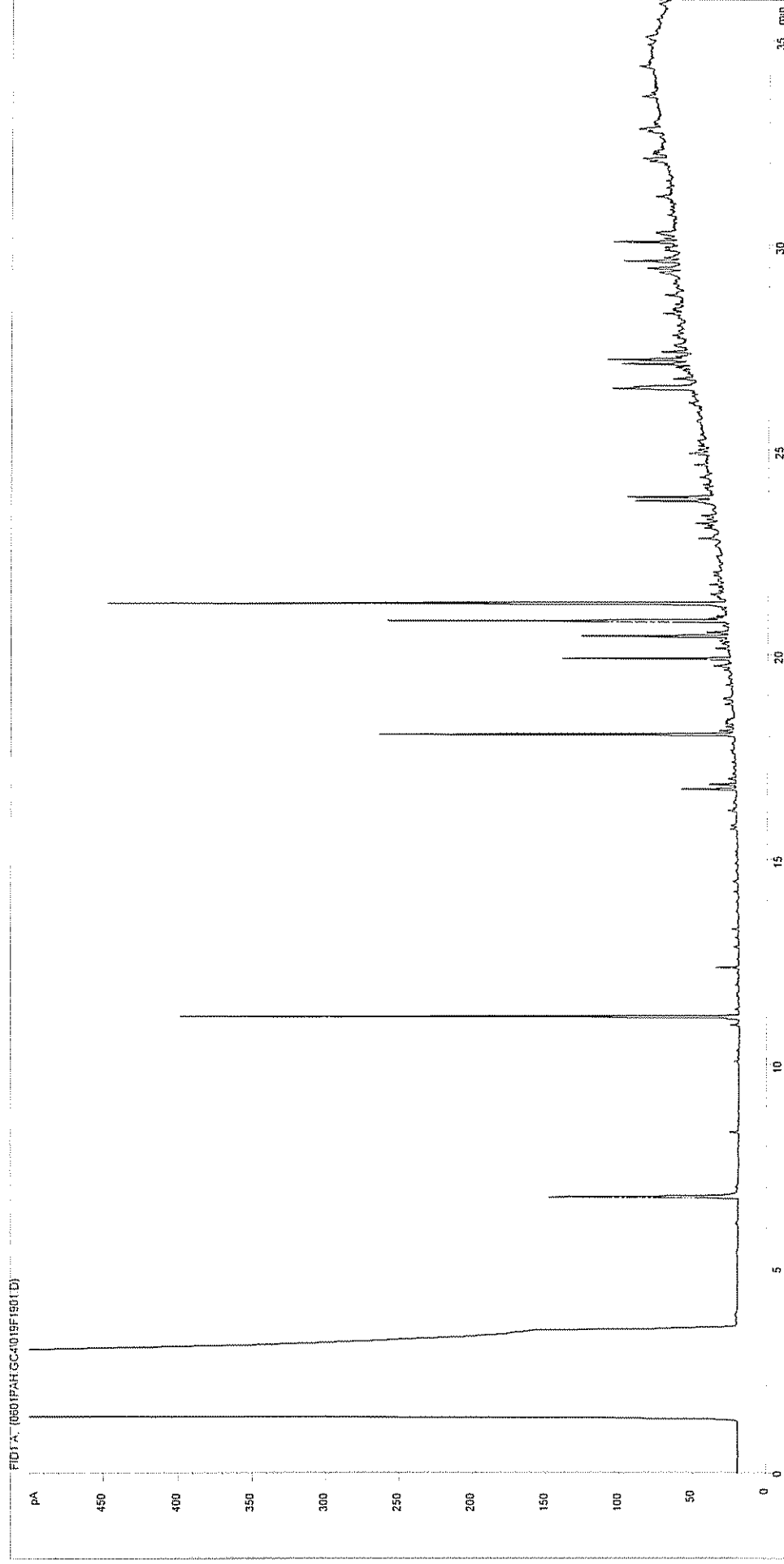
Sample ID:	CL0413073	Job Number:	S04_2031
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT033 2.2
Acquisition Date/Time:	02-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC4\017F1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413074	Job Number:	S04_2031
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT027 0.7
Acquisition Date/Time:	02-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC4\018F1801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413075

Job Number:

S04_2031

Multiplier:

0.1

Client:

Enviros

Dilution:

1

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

ECT027 1.8

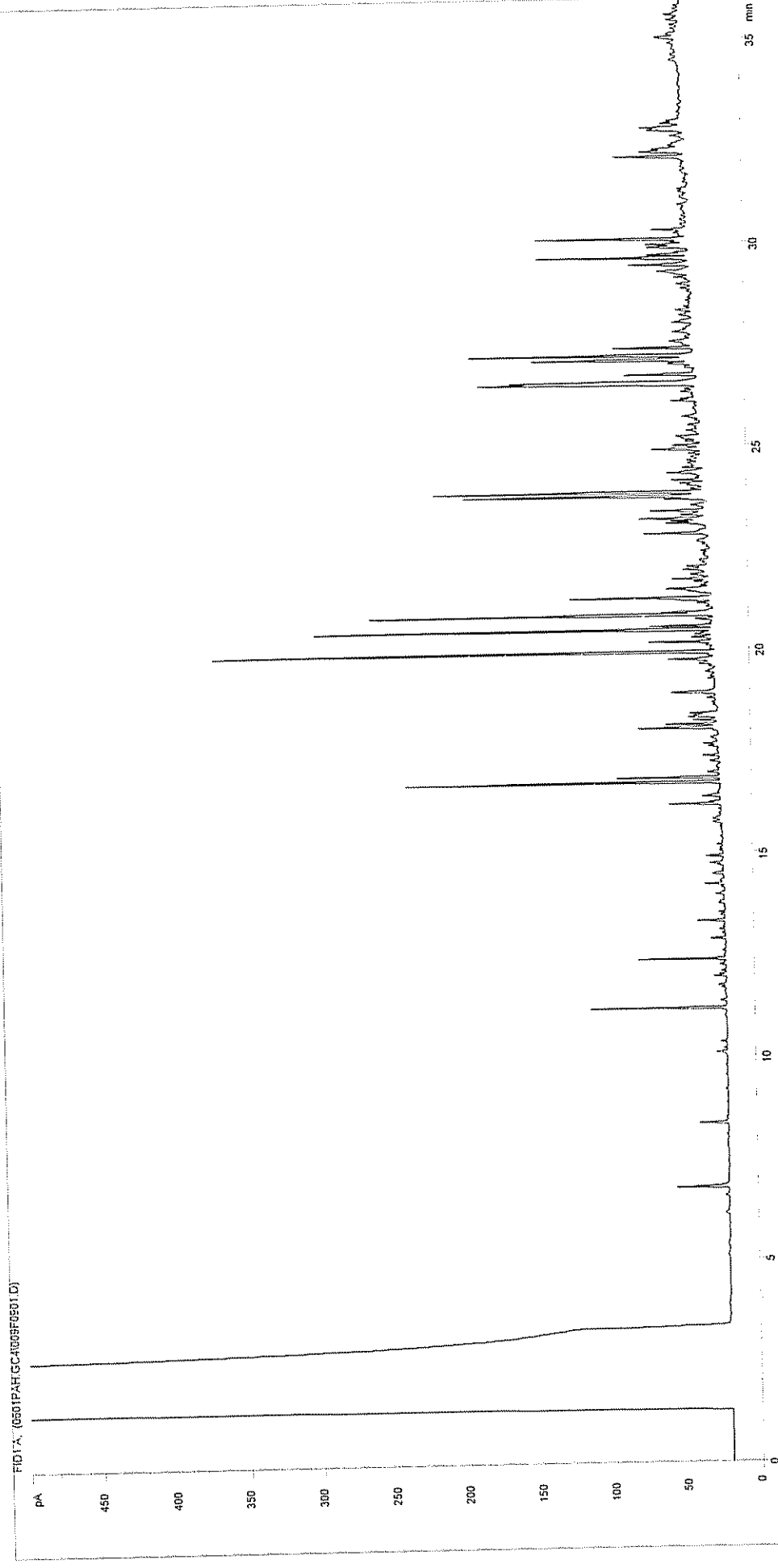
Acquisition Date/Time:

02-Jun-04

Datafile:

C:\TES\DATA\0601PAH.GC4\019F1901.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413076

0.1

5

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\009F0901.D

Job Number:

Client:

Site:

Client Sample Ref:

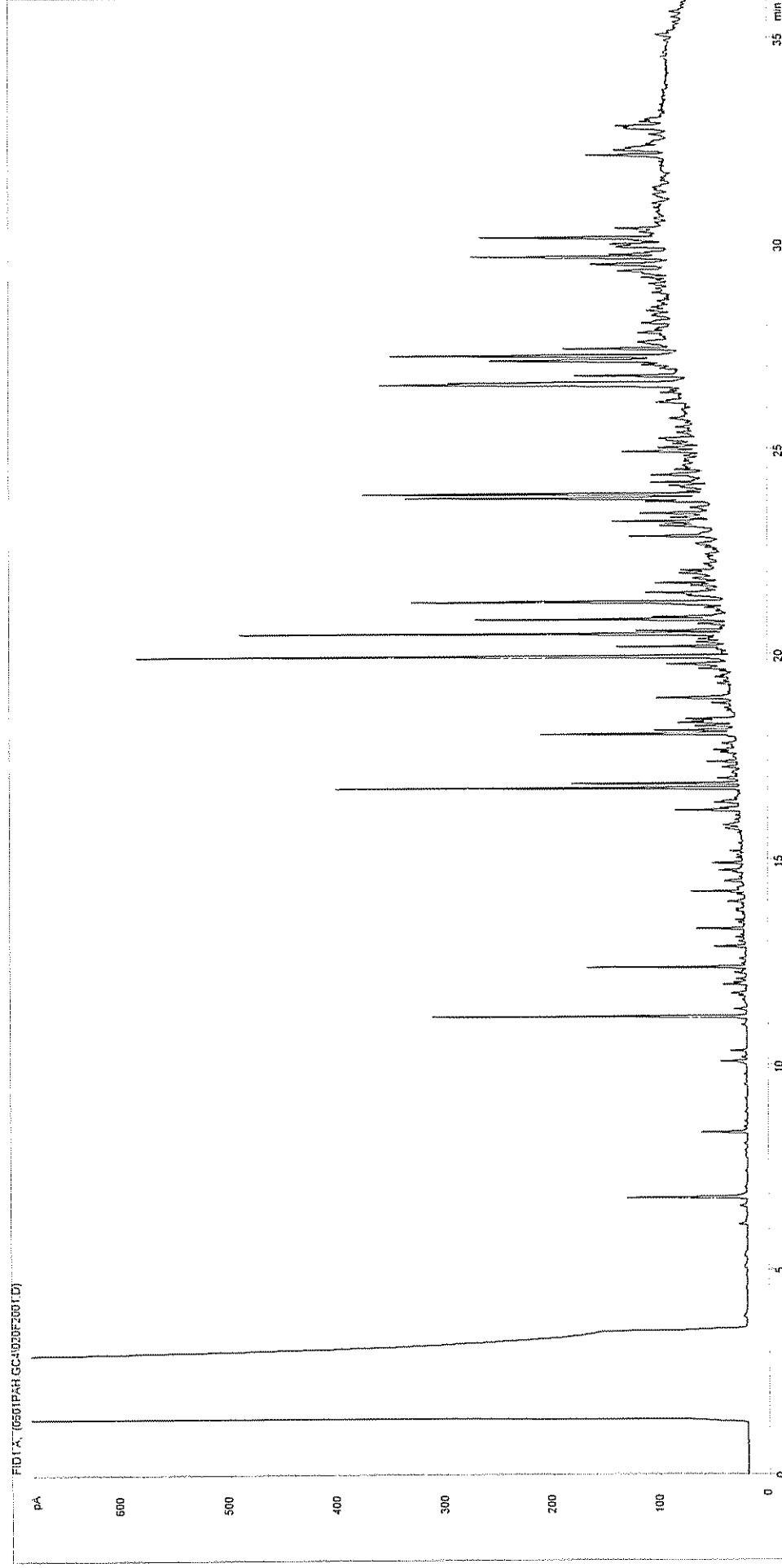
S04_2031

Enviros

Teeside C00520017A

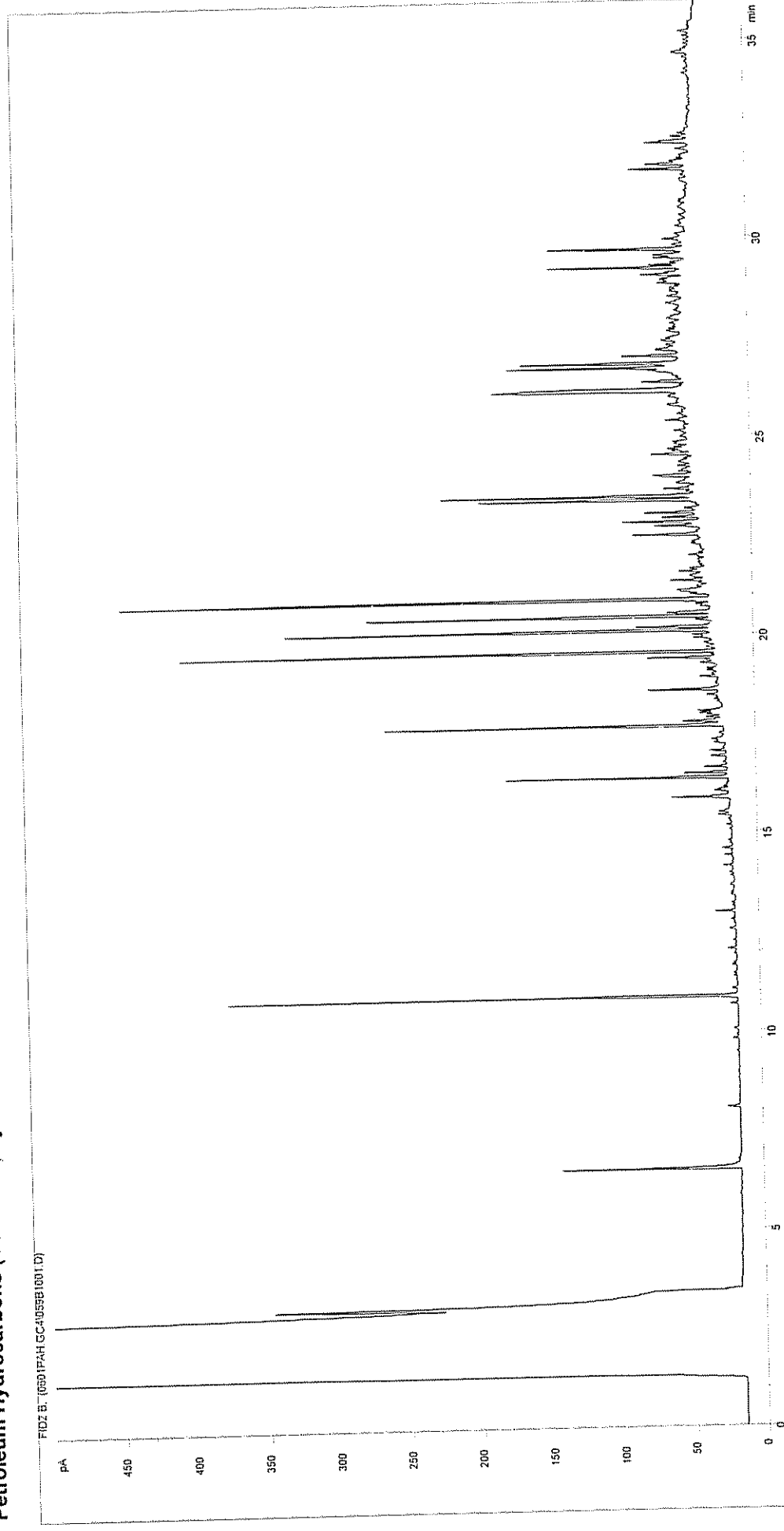
ECT039 2.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413077	Job Number:	S04_2031
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	ECT039 0.5
Acquisition Date/Time:	02-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC4\020F2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413078

0.1

1

WMF_RUNF.M

02-Jun-04

C:\TESIDATA\0601PAH.GC4059B1001.D

Job Number:

Client:

Site:

Client Sample Ref:

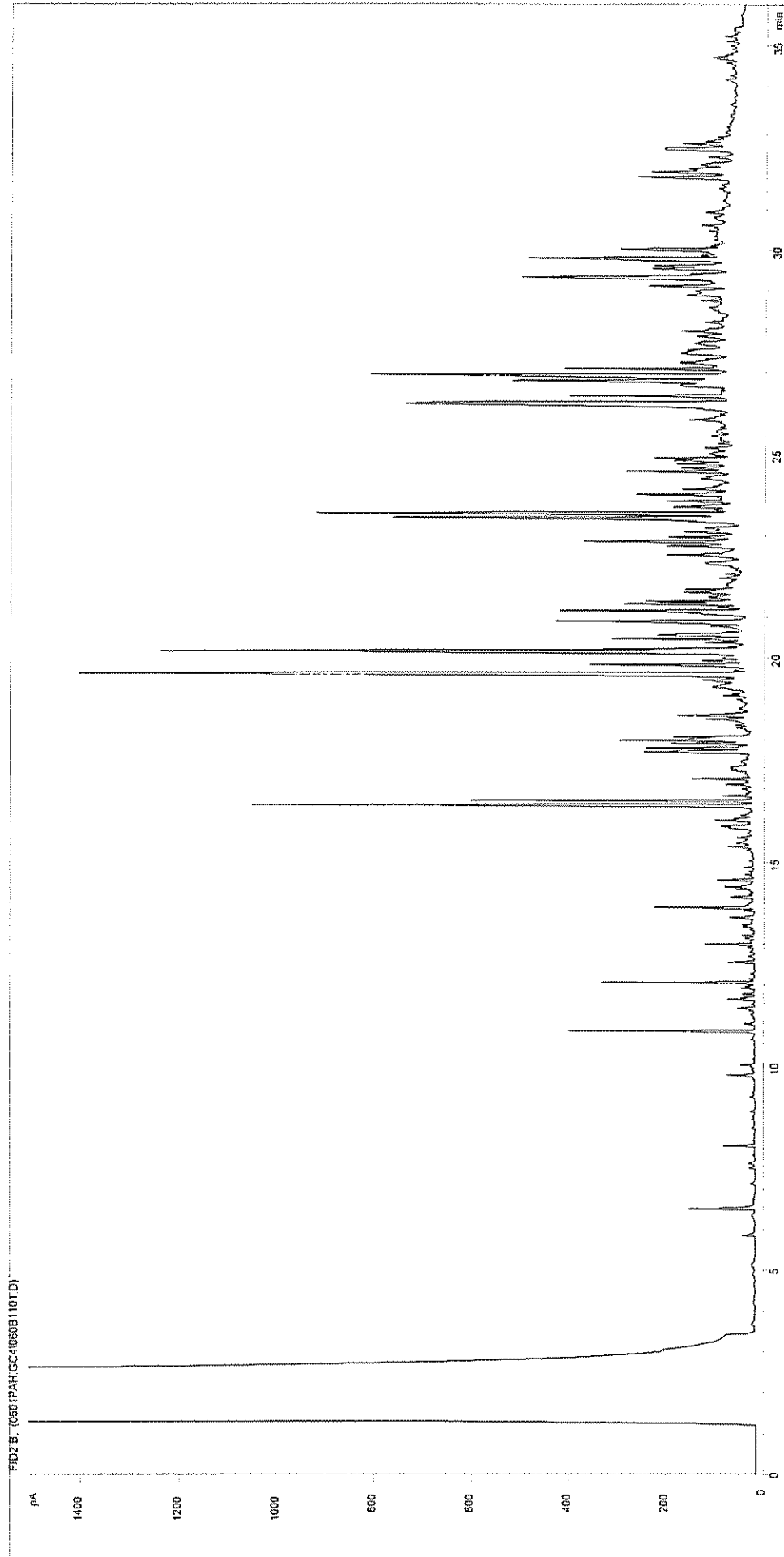
S04_2031

Enviros

Teeside C00520017A

ECT041 0.6

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413079

Job Number:

S04_2032

Multiplier:

0.1

Client:

Enviros

Dilution:

1

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

EDT025 0.25

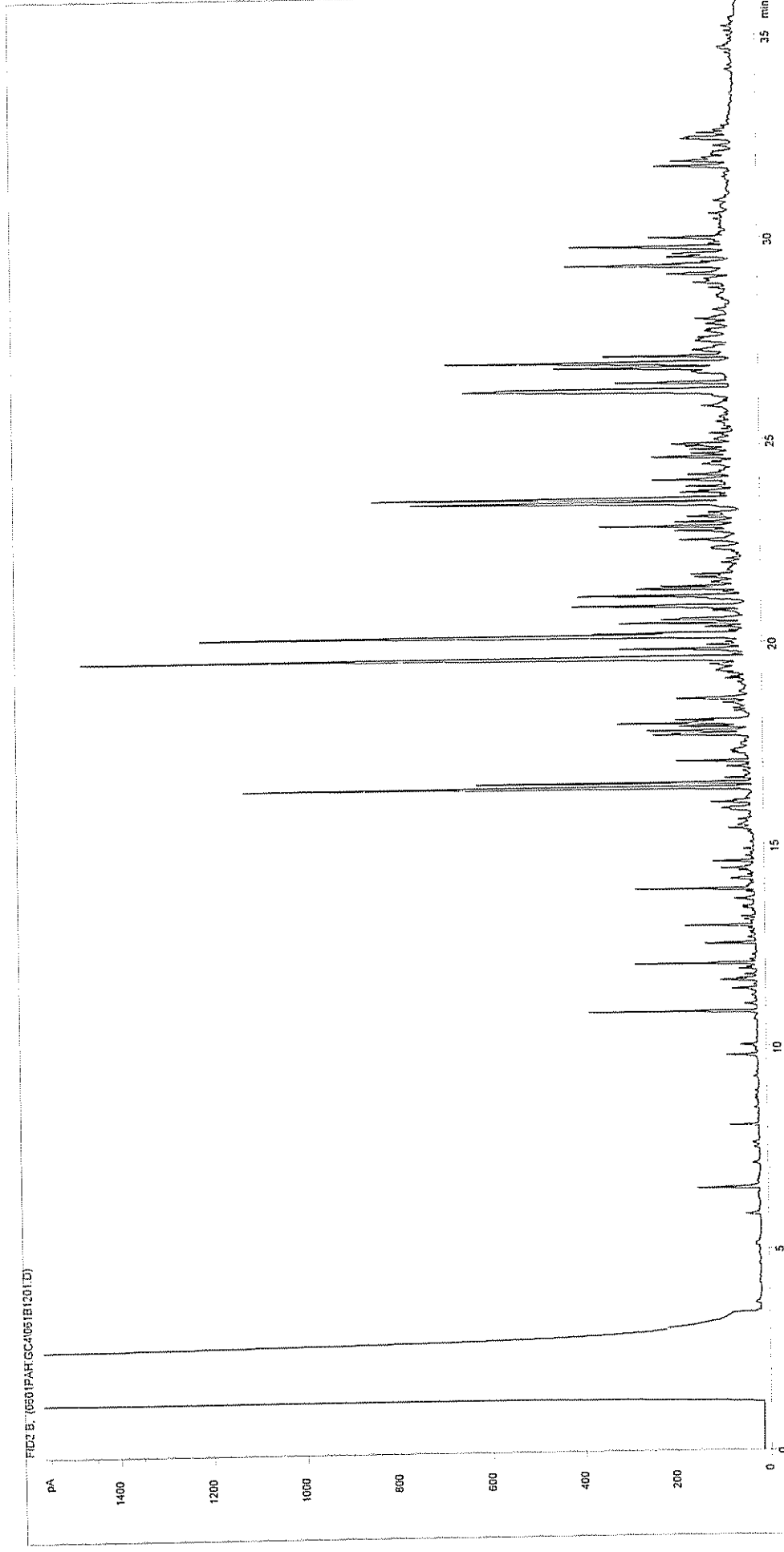
Acquisition Date/Time:

02-Jun-04

Datafile:

C:\TES\DATA\0601PAH.GC4\060B1101.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413080

0.1

1

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\061B1201.D

Job Number:

Client:

Site:

Client Sample Ref:

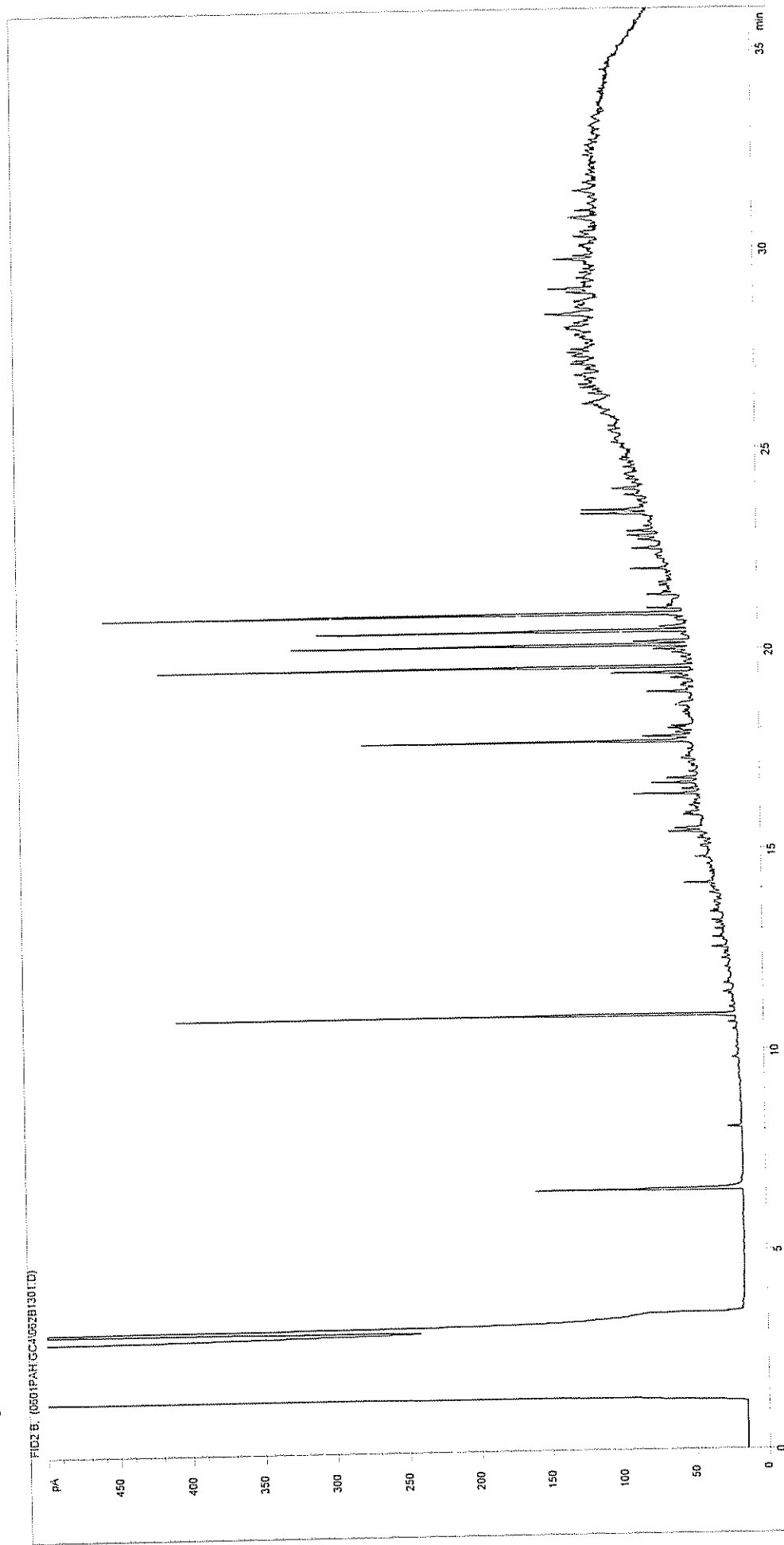
S04_2032

Enviros

Teeside C00520017A

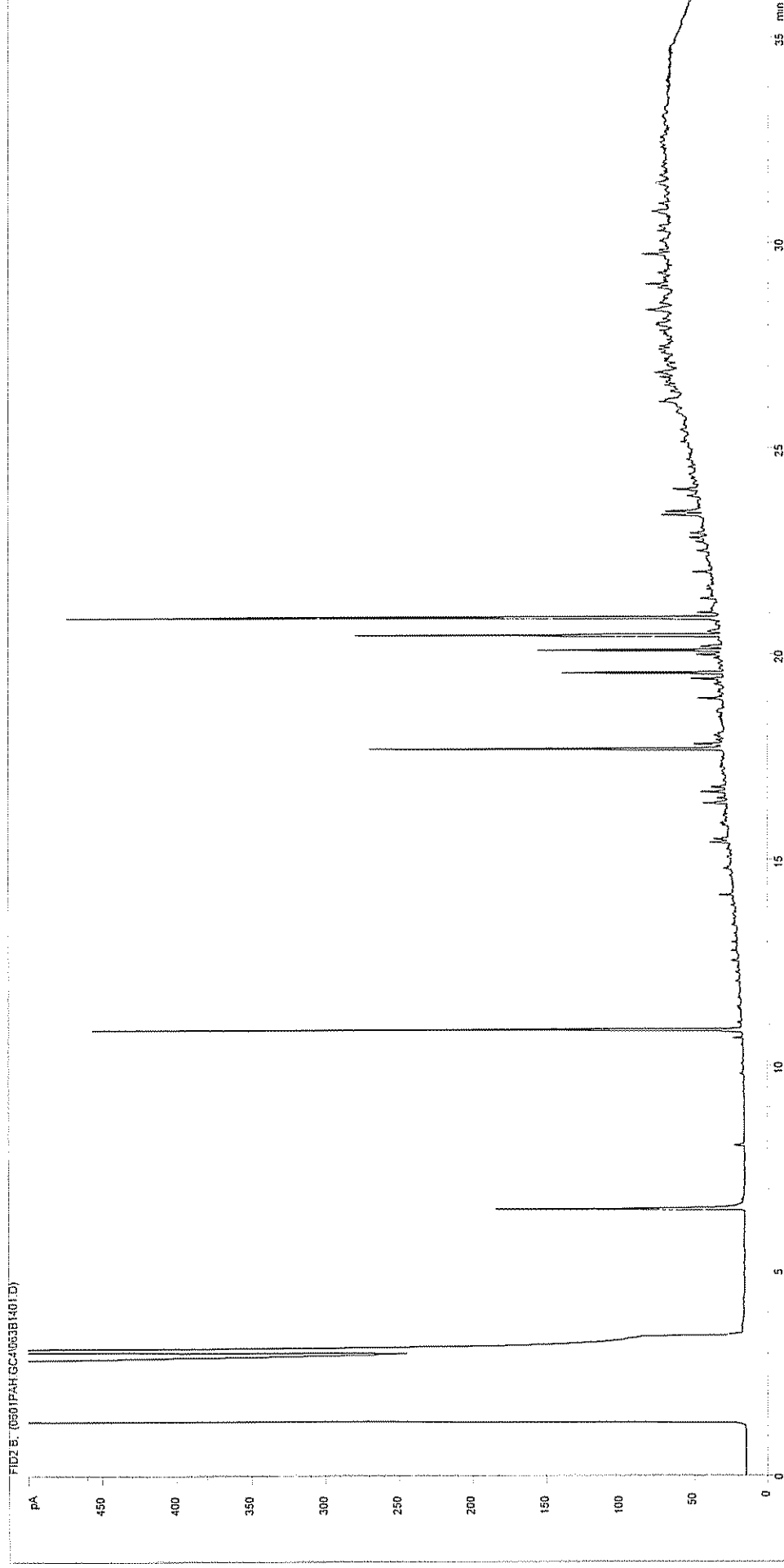
EDT025 3.6

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413081	Job Number:	S04_2032
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT011 0.35
Acquisition Date/Time:	02-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC\062B1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413082

Job Number:

S04_2032

Multiplier:

0.1

Client:

Enviros

Dilution:

1

Site:

Teeside C00520017A

Acquisition Method:

WMF_RUNF.M

Client Sample Ref:

EDT011 2.5

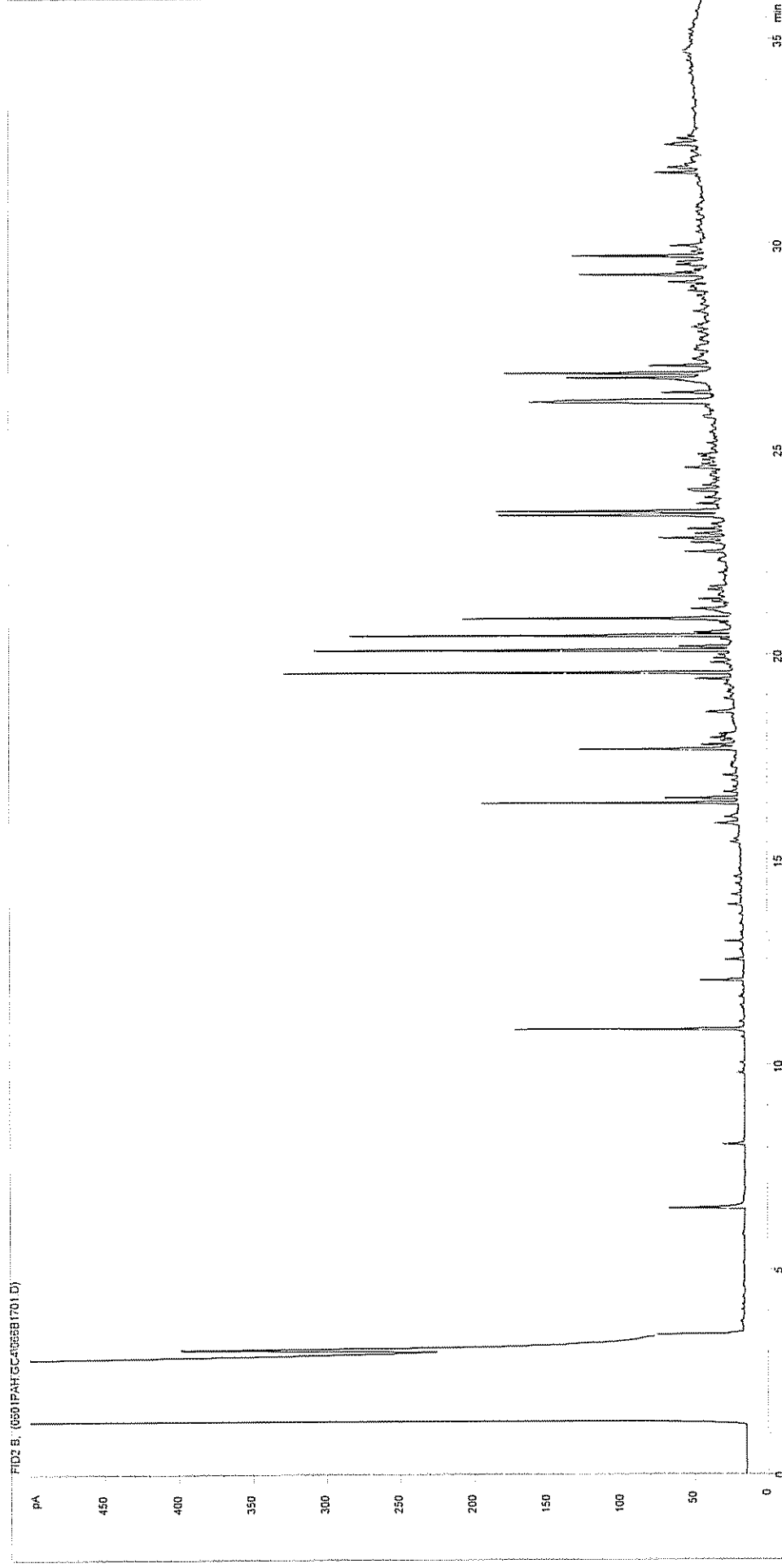
Acquisition Date/Time:

02-Jun-04

Datafile:

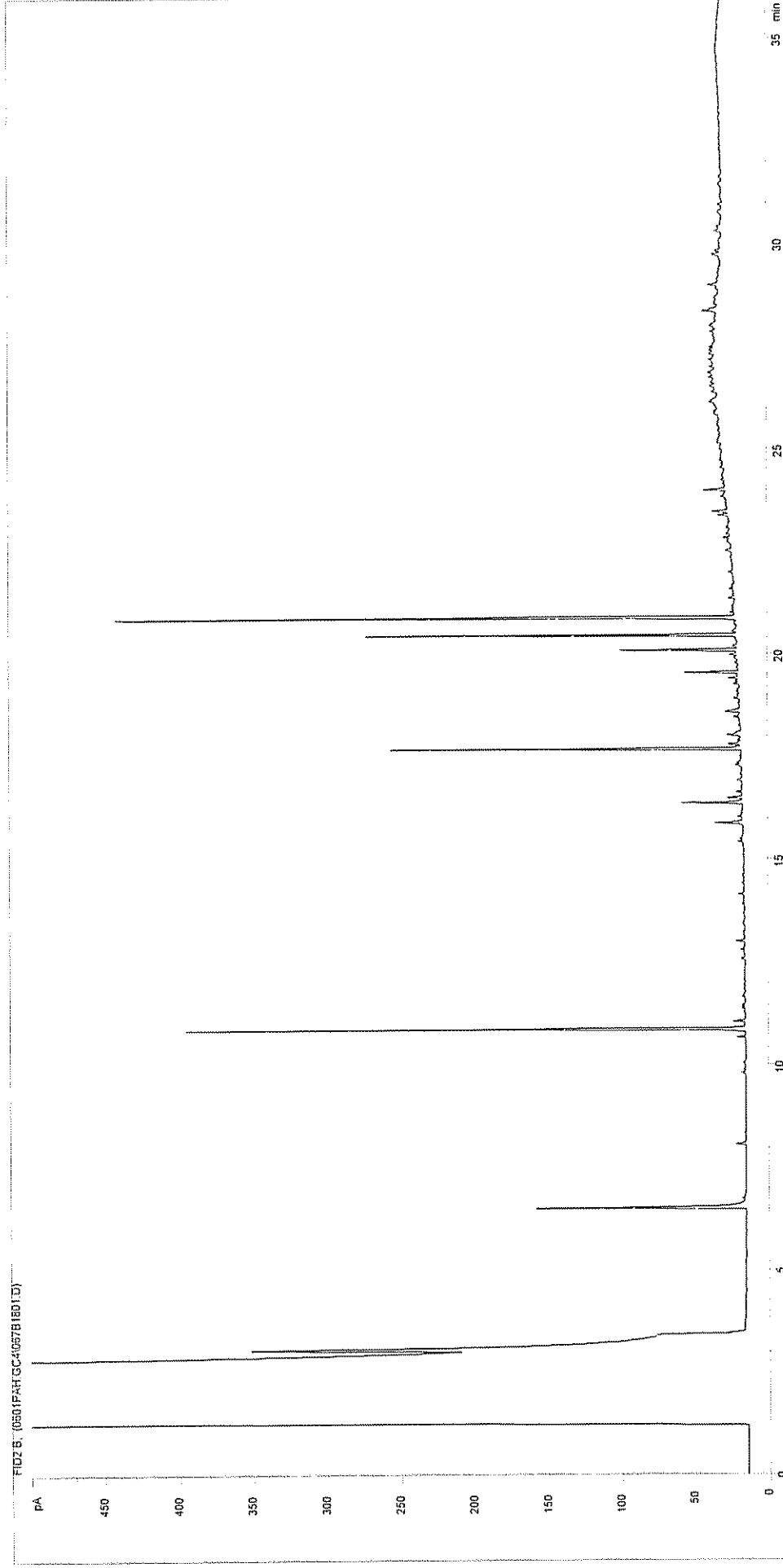
C:\TES\DATA\0601PAH.GC4\063B1401.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



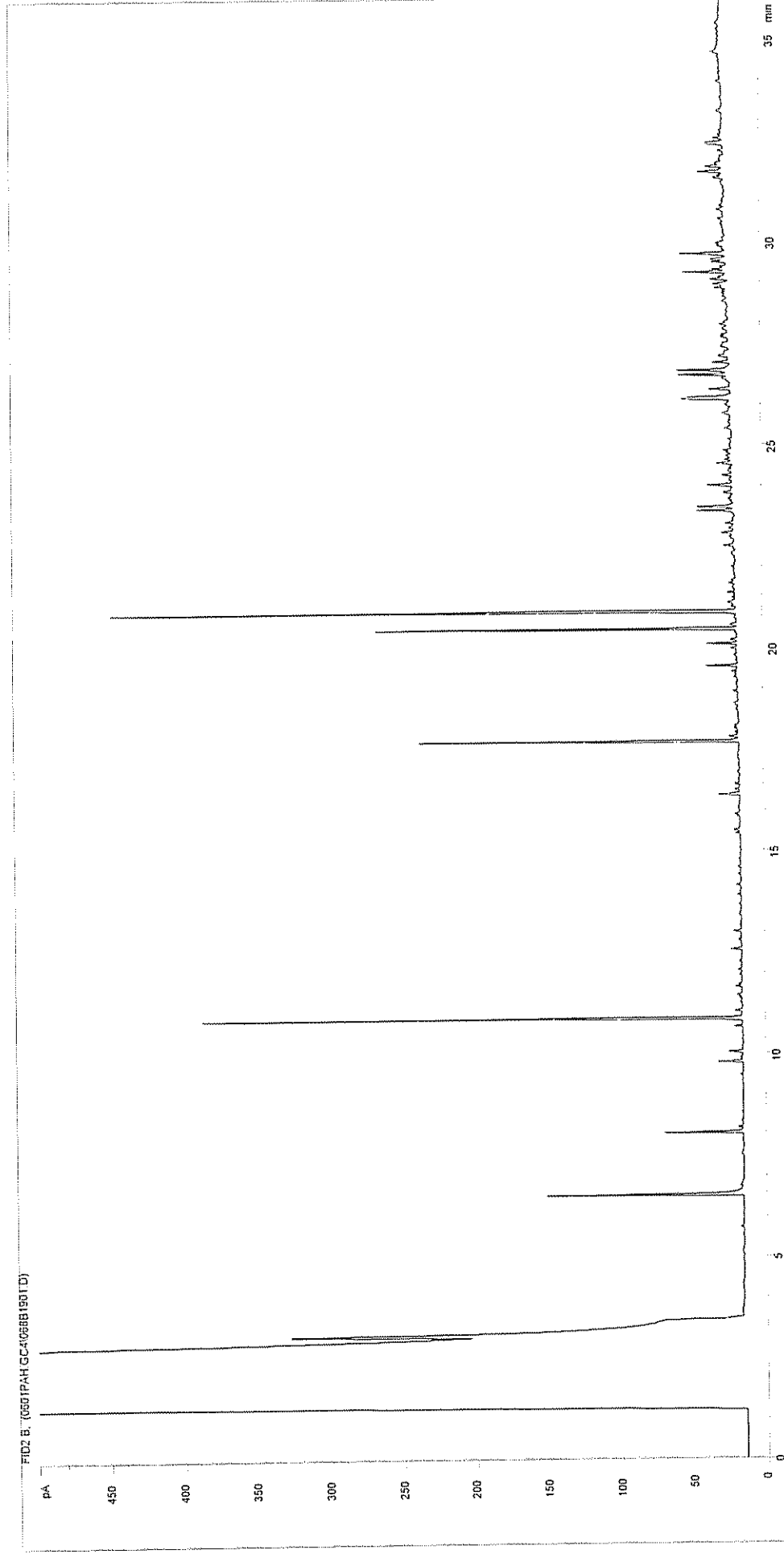
Sample ID:	CL0413083	Job Number:	S04_2032
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT029 0.3
Acquisition Date/Time:	02-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC4066B1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413084	Job Number:	S04_2032
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT032 0.2
Acquisition Date/Time:	02-Jun-04		
Datafile:	C:\TES\DATA\0601PAH.GC4\067B1801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0413085

0.1

1

WMF_RUNF.M

02-Jun-04

C:\TES\DATA\0601PAH.GC4\068B1901.D

Job Number:

Client:

Site:

Client Sample Ref:

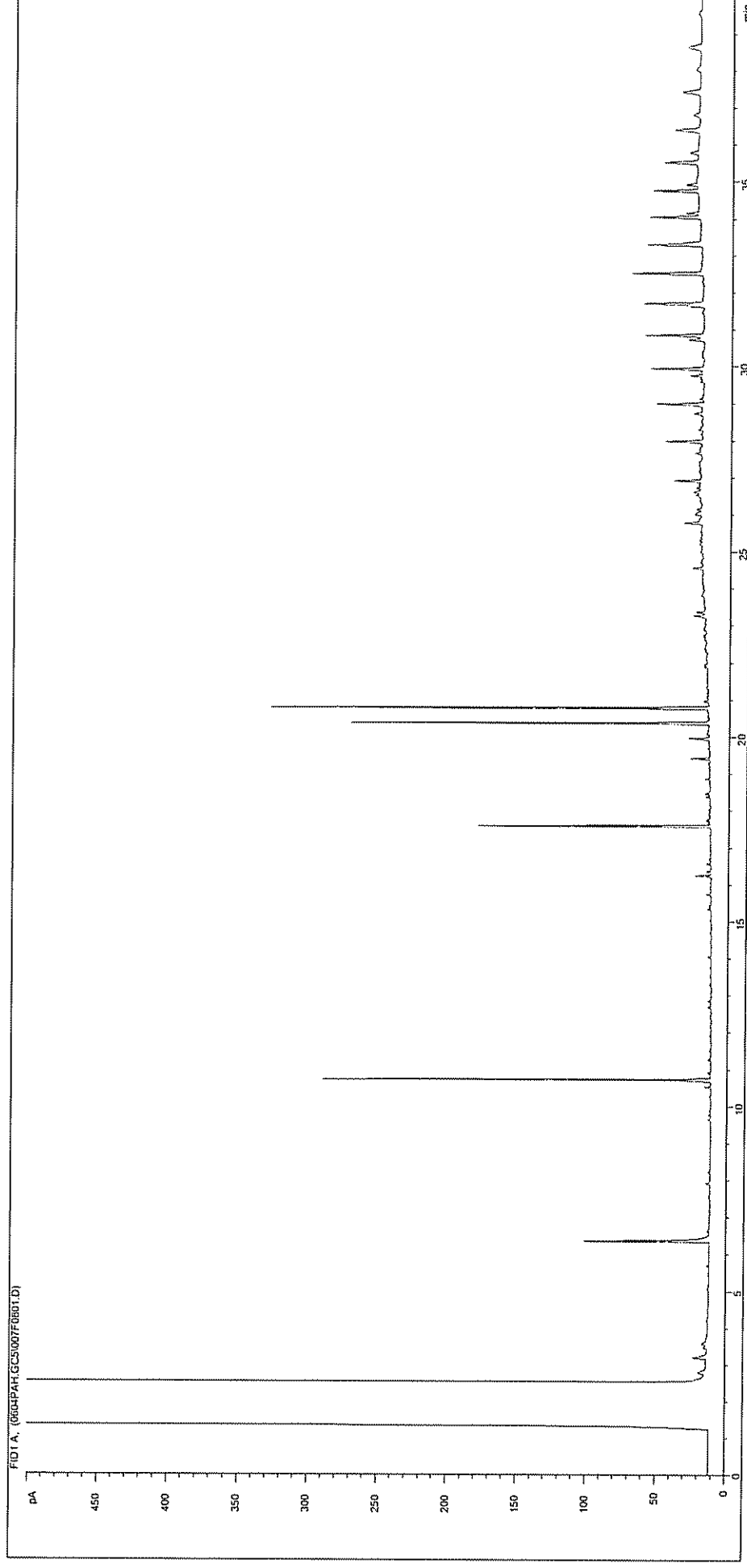
S04_2032

Enviros

Teeside C00520017A

EDT032 4.0

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

CL0413086

Multiplier:

0.1

Dilution:

1

Acquisition Method:

WMF_RUNF.M

Acquisition Date/Time:

04-Jun-04

Datafile:

D:\TES\DATA\0604PAH.GC51007F0801.D

Job Number:

S04_2033

Client:

Enviros

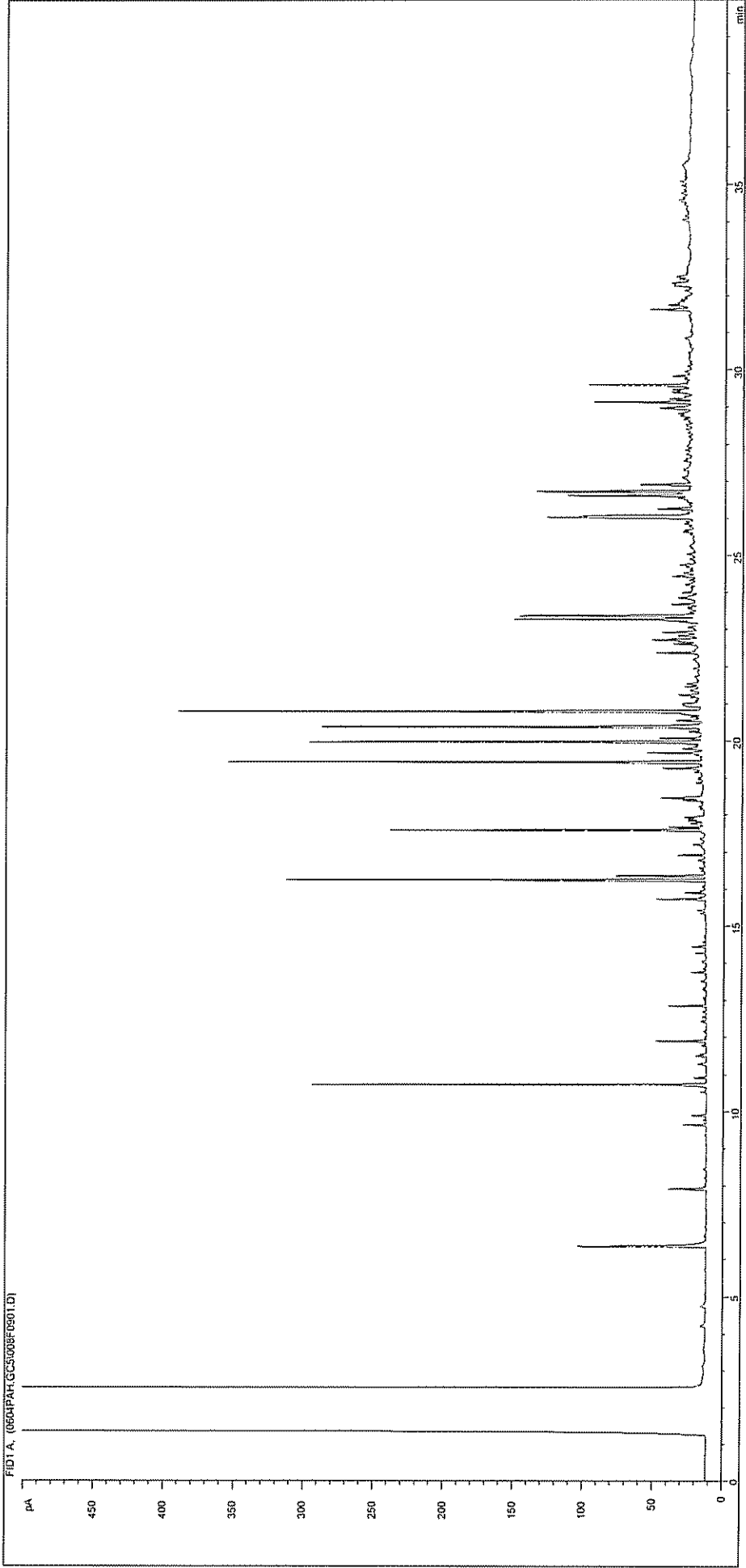
Site:

Teeside C00520017A

Client Sample Ref:

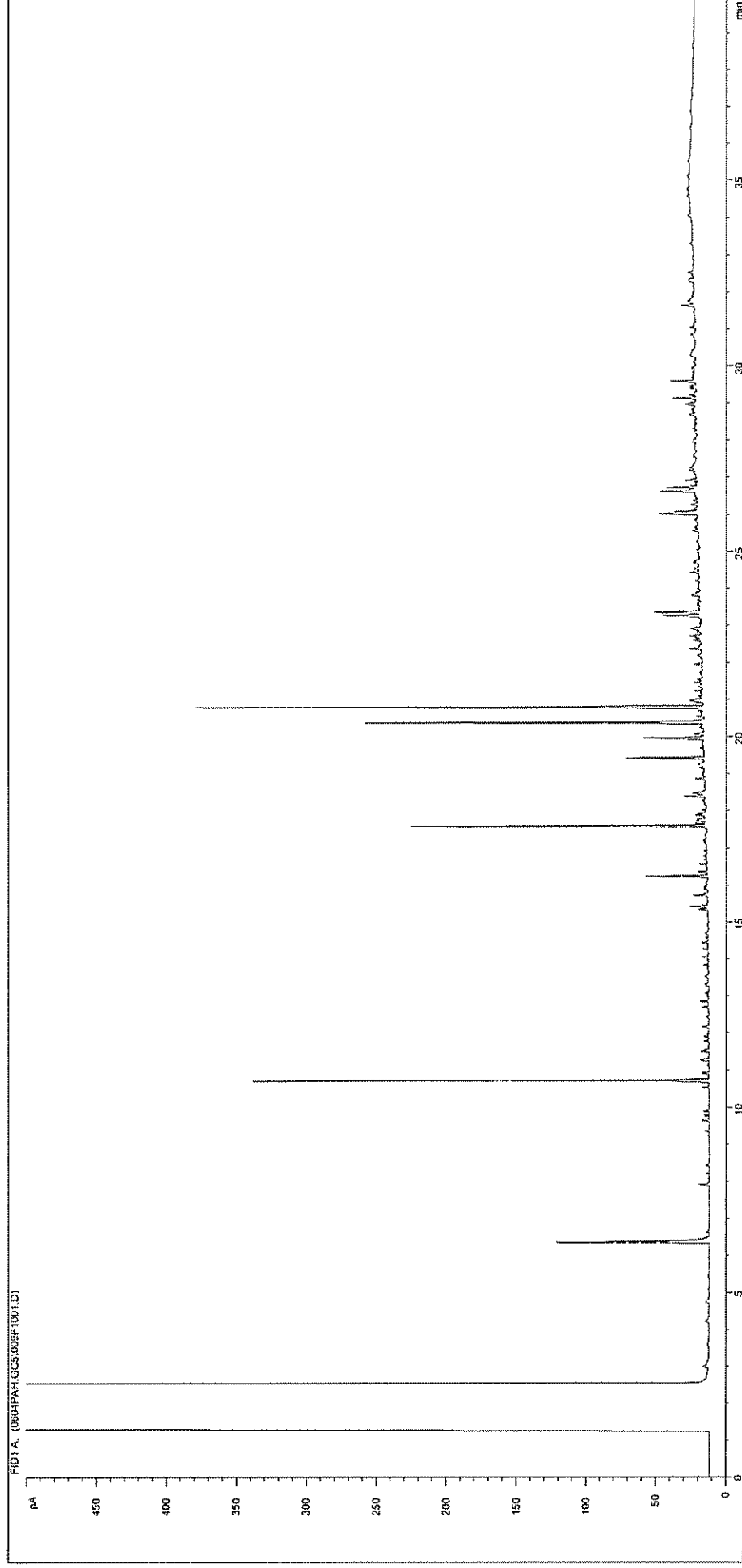
EDT024 0.3

Petroleum Hydrocarbons (C8 to C37) by GC/FID



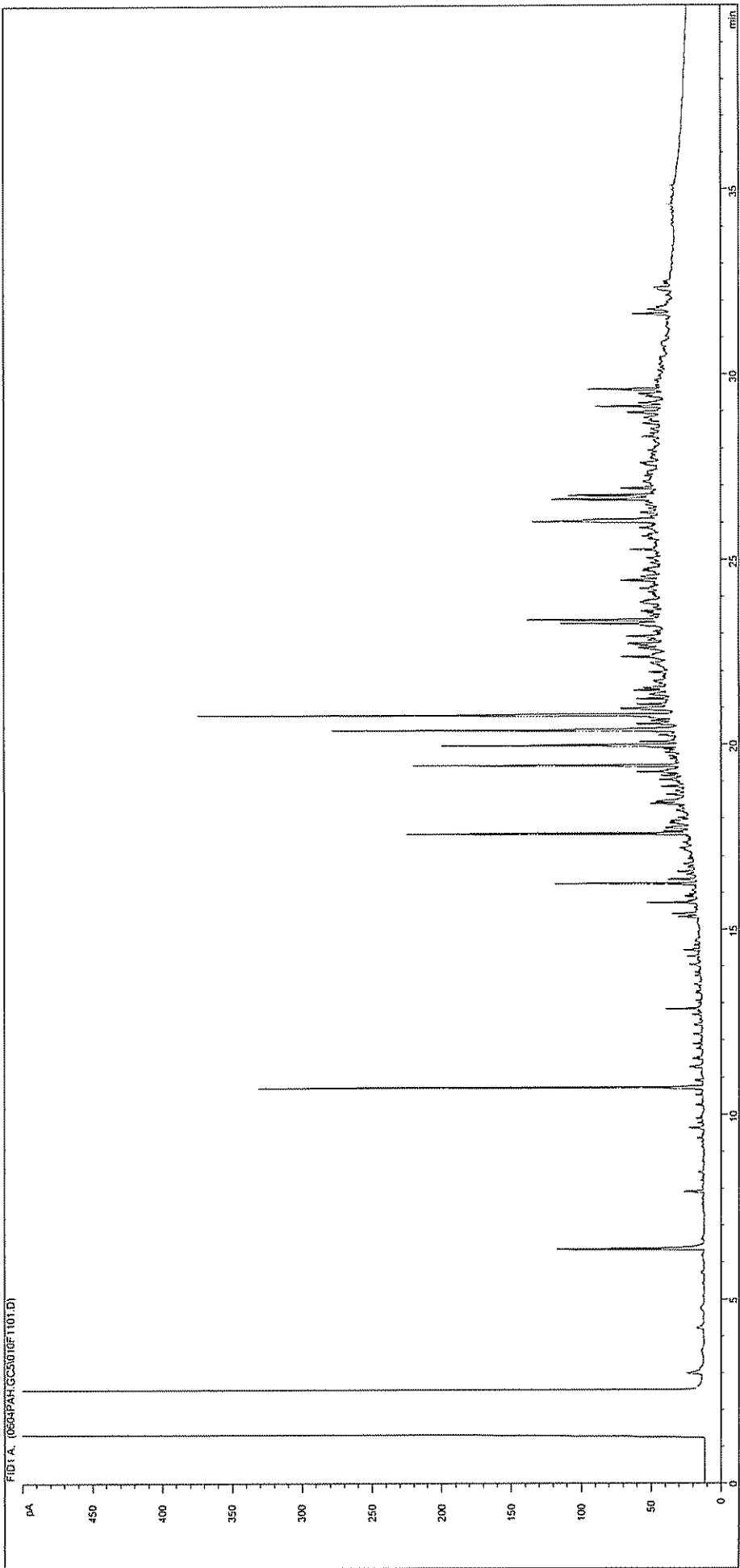
Sample ID:	CL0413087	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT024 3.0
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5\008F0901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



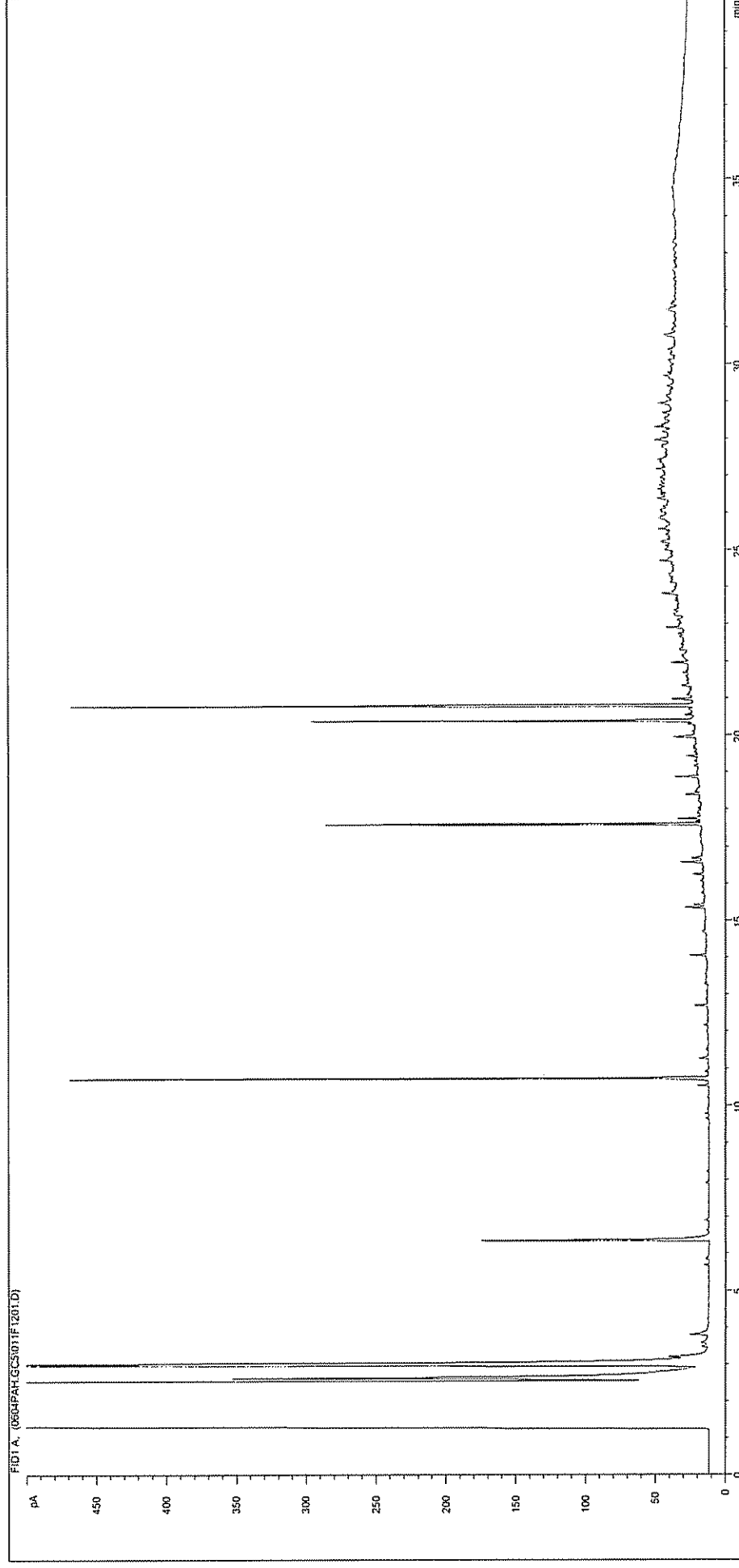
Sample ID:	CL0413088	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT016 0.5
Acquisition Date/Time:	04-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5\009F1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



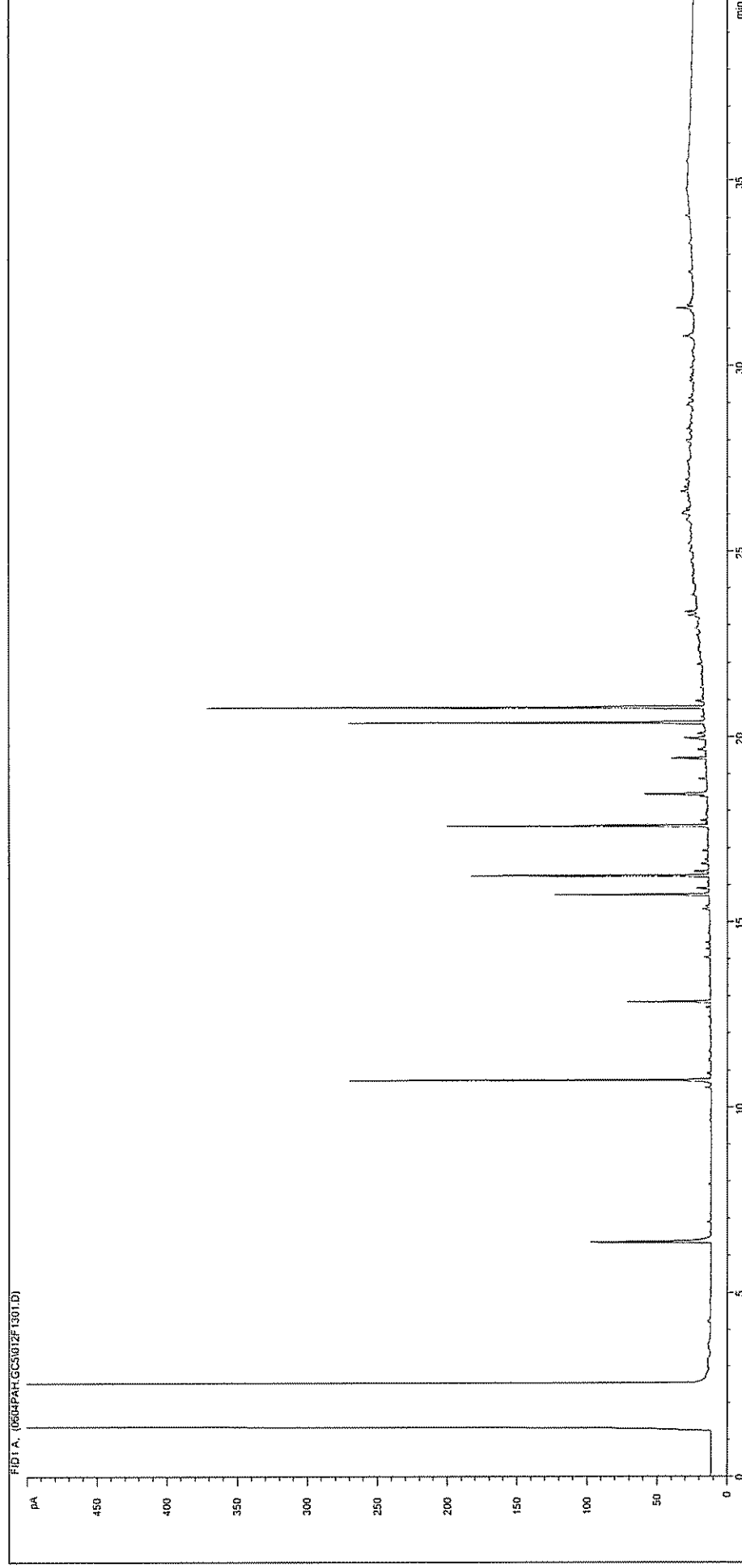
Sample ID:	CL0413089	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT016 4.0
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC51010F1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



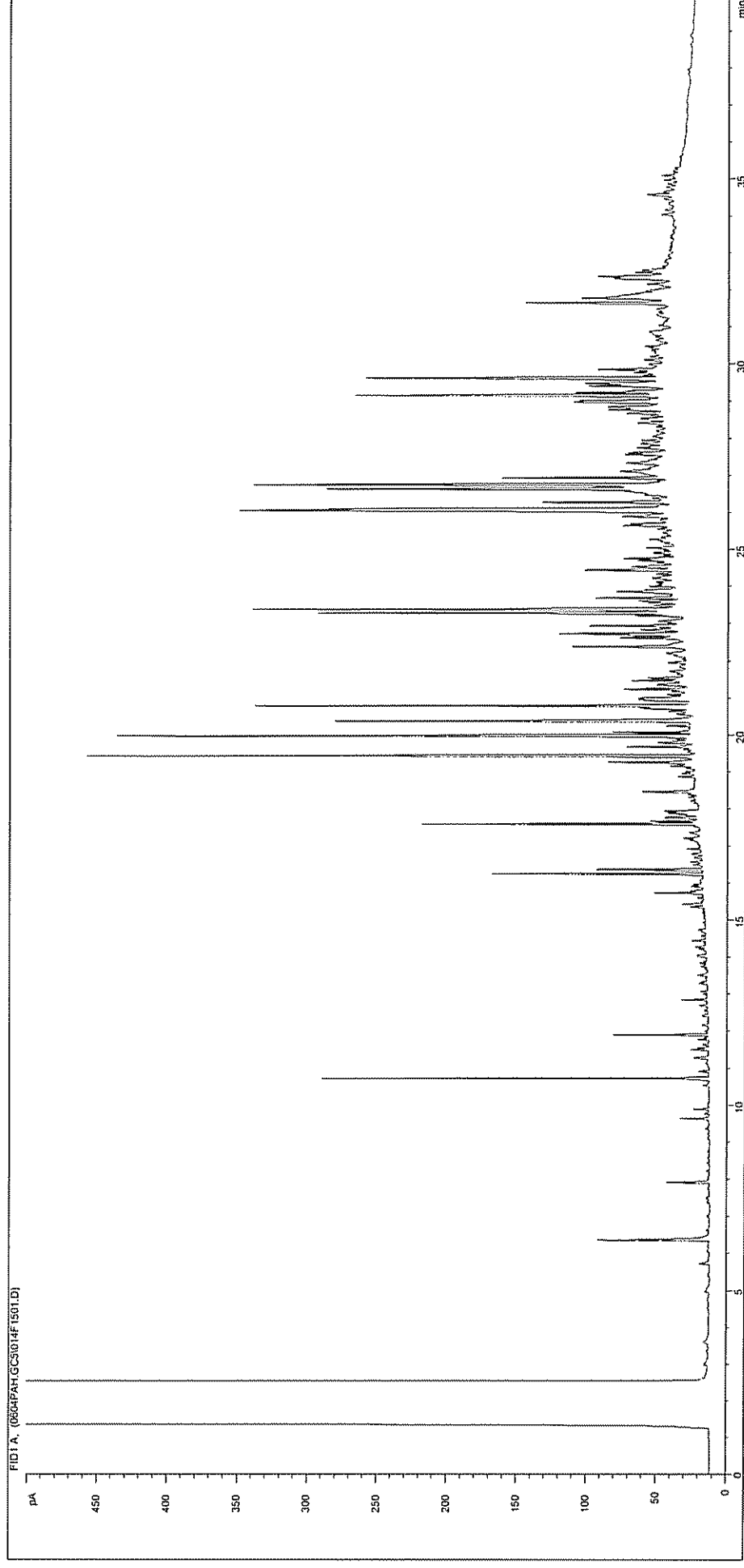
Sample ID:	CL0413090	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT015 0.6
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5011F1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



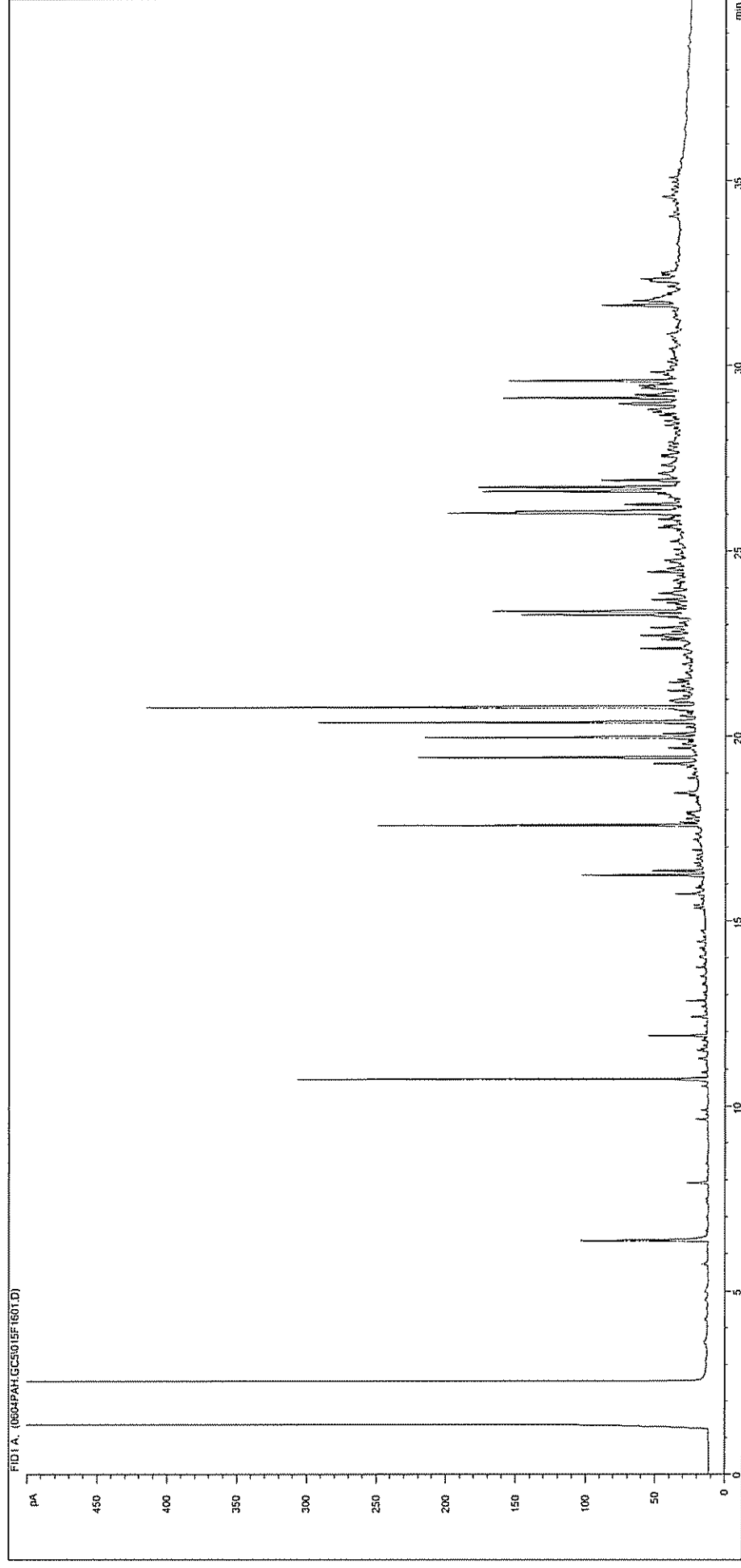
Sample ID:	CL0413091	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT015 2.2
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TESIDATA\0604PAH.GC51012F1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



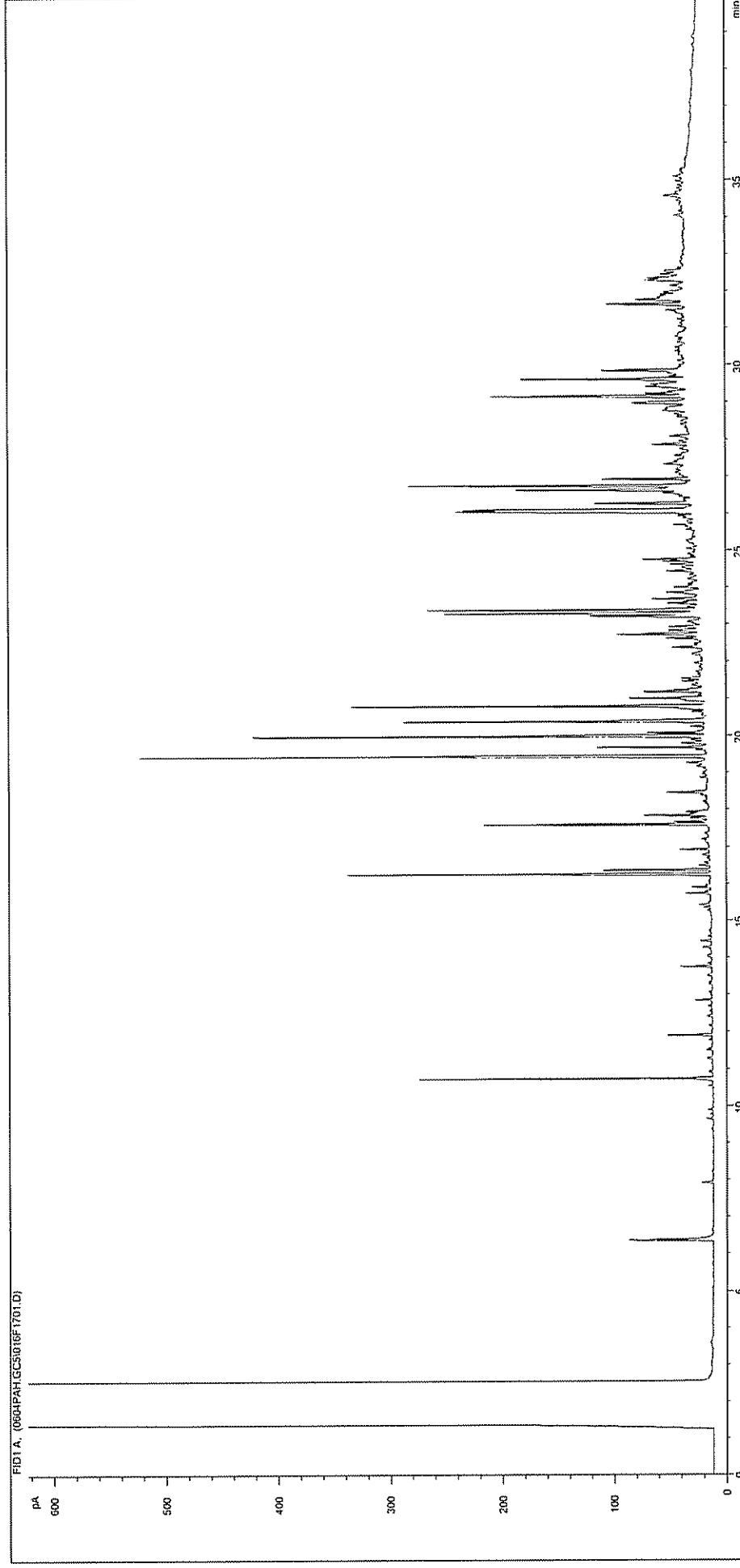
Sample ID:	CL0413092	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT031 0.3
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TESIDATA\0604PAH.GC5014F1501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



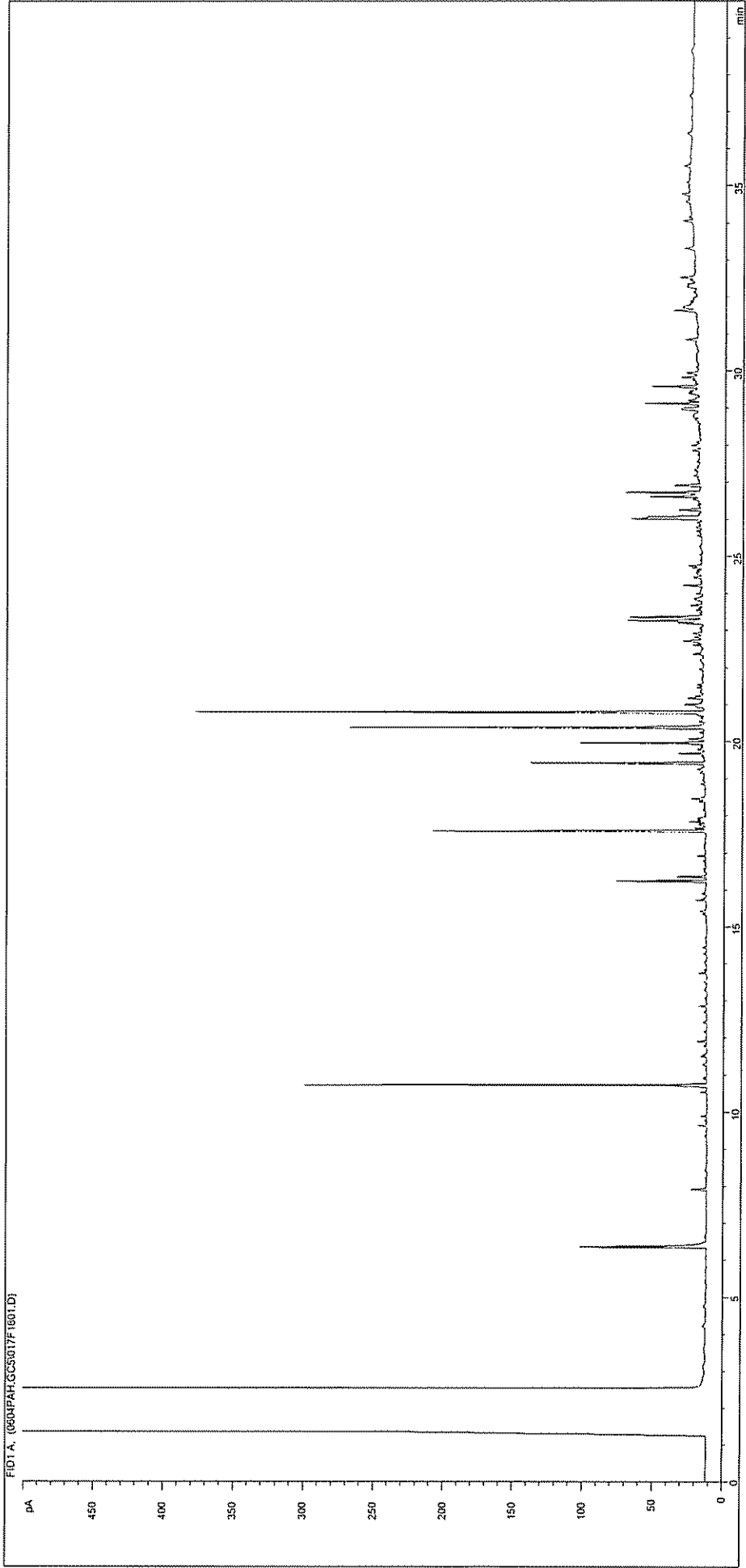
Sample ID:	CL0413093	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT031 2.4
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC51015F1601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



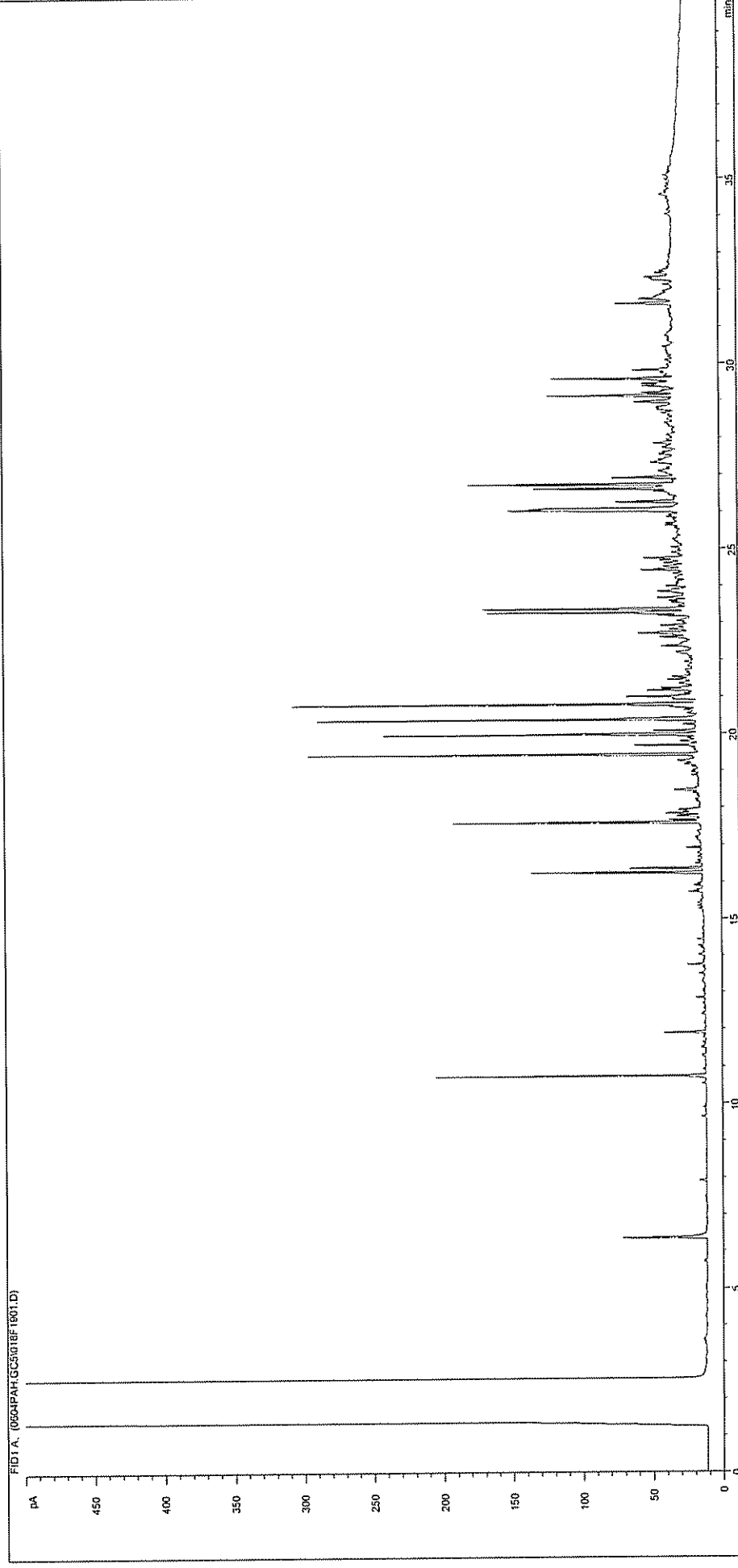
Sample ID:	CL0413094	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT026 0.2
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5016F1701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



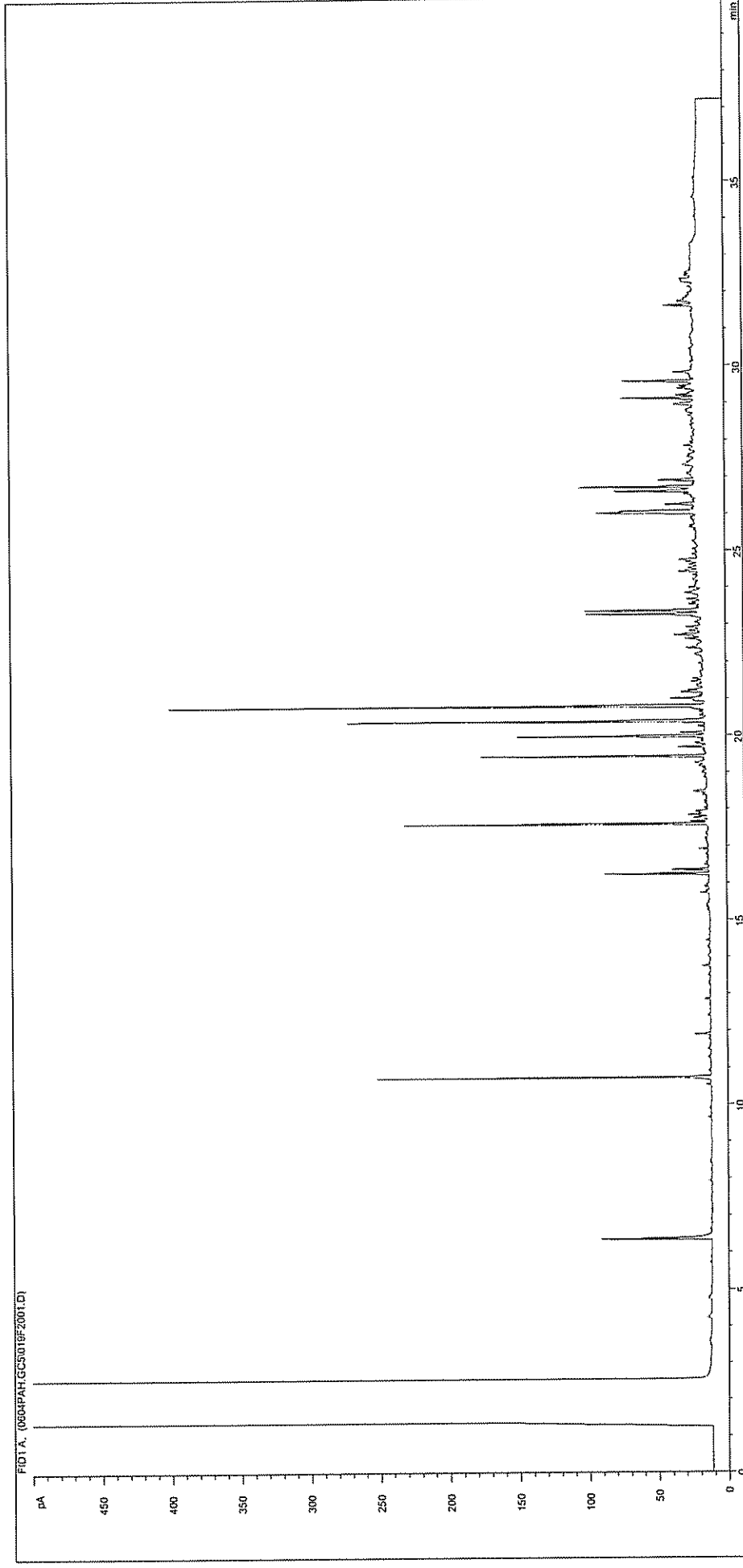
Sample ID:	CL0413095	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT026 2.6
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5\017F1801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



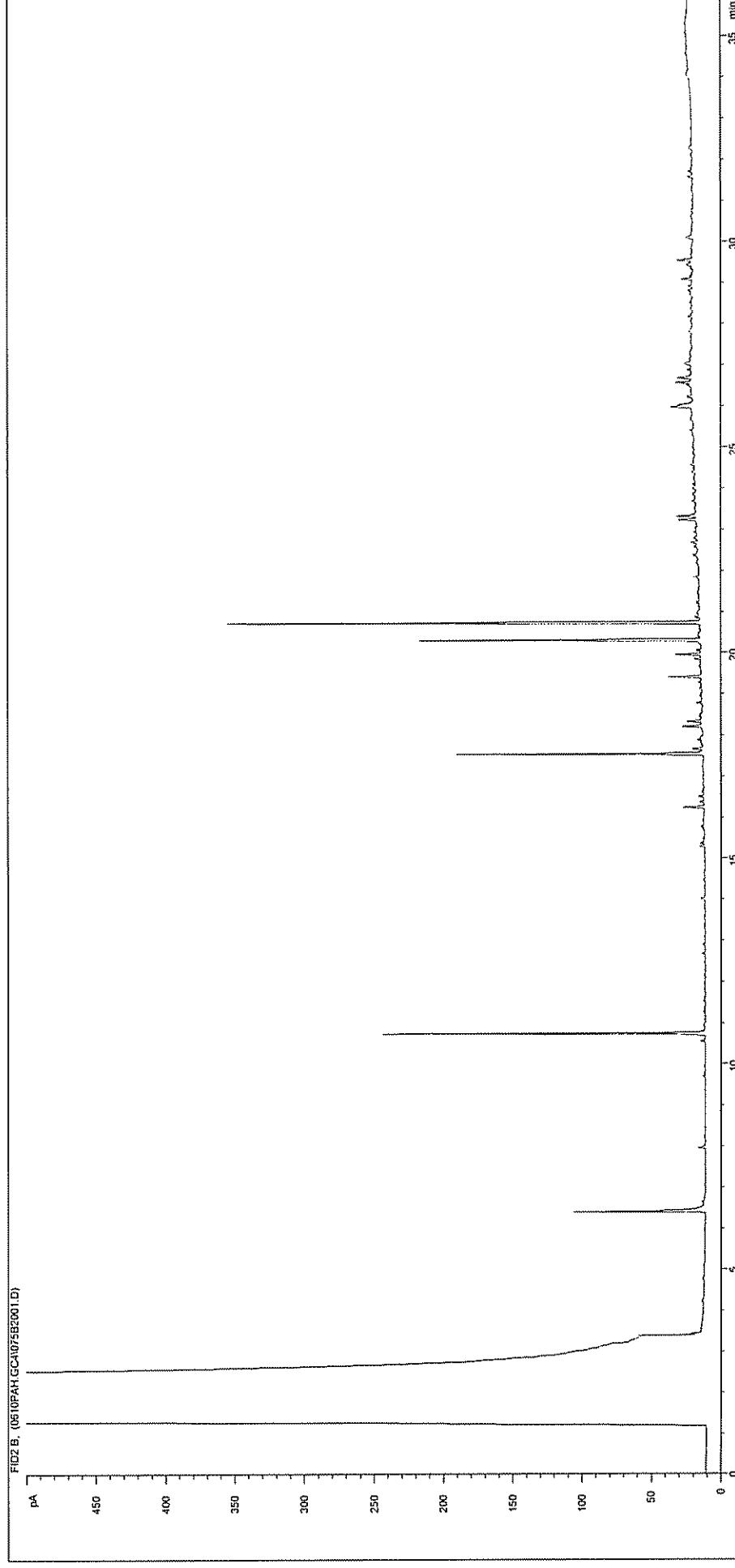
Sample ID:	CL0413096	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT023 0.3
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5\018F1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



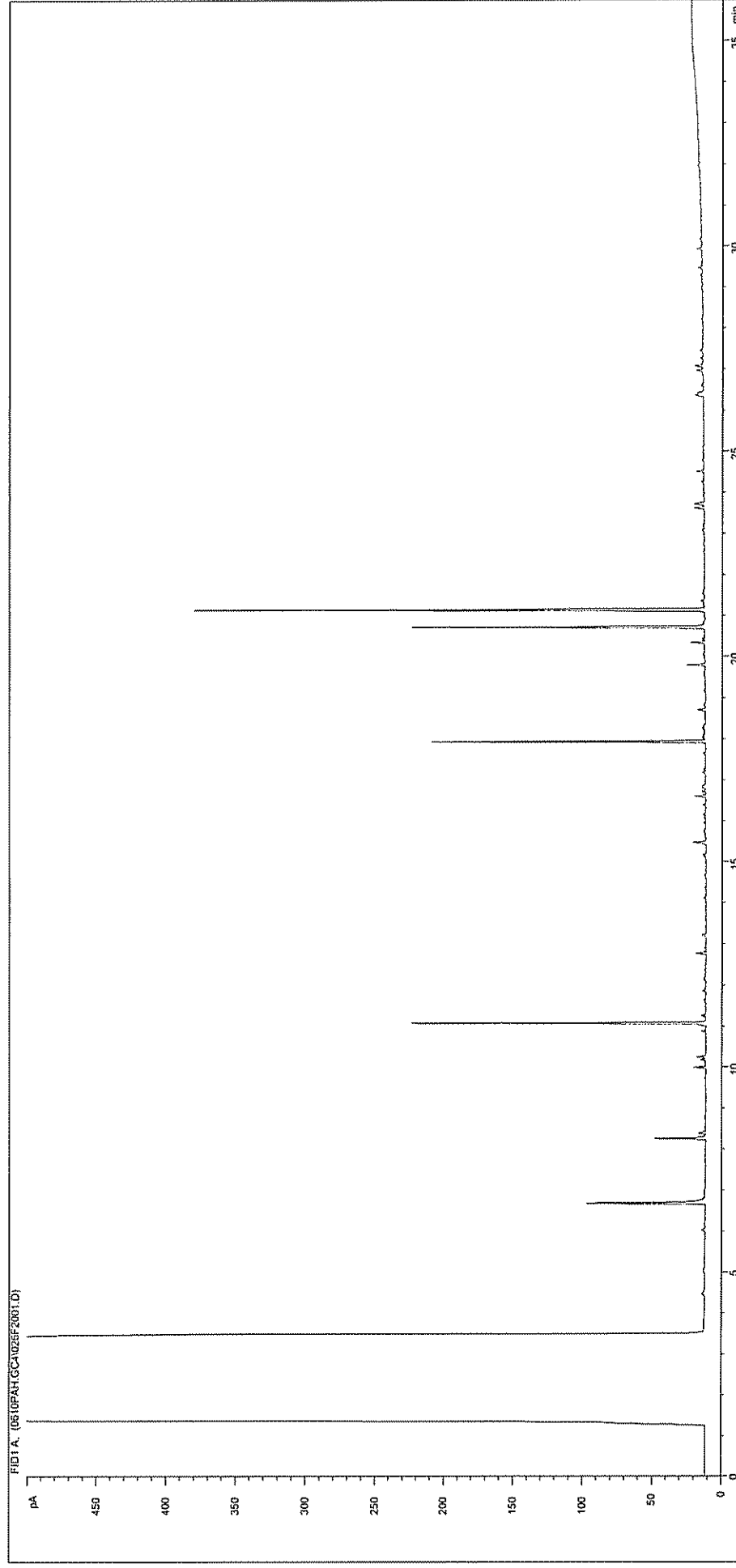
Sample ID:	CL0413097	Job Number:	S04_2033
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT023 2.8
Acquisition Date/Time:	05-Jun-04		
Datafile:	D:\TES\DATA\0604PAH.GC5019F2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



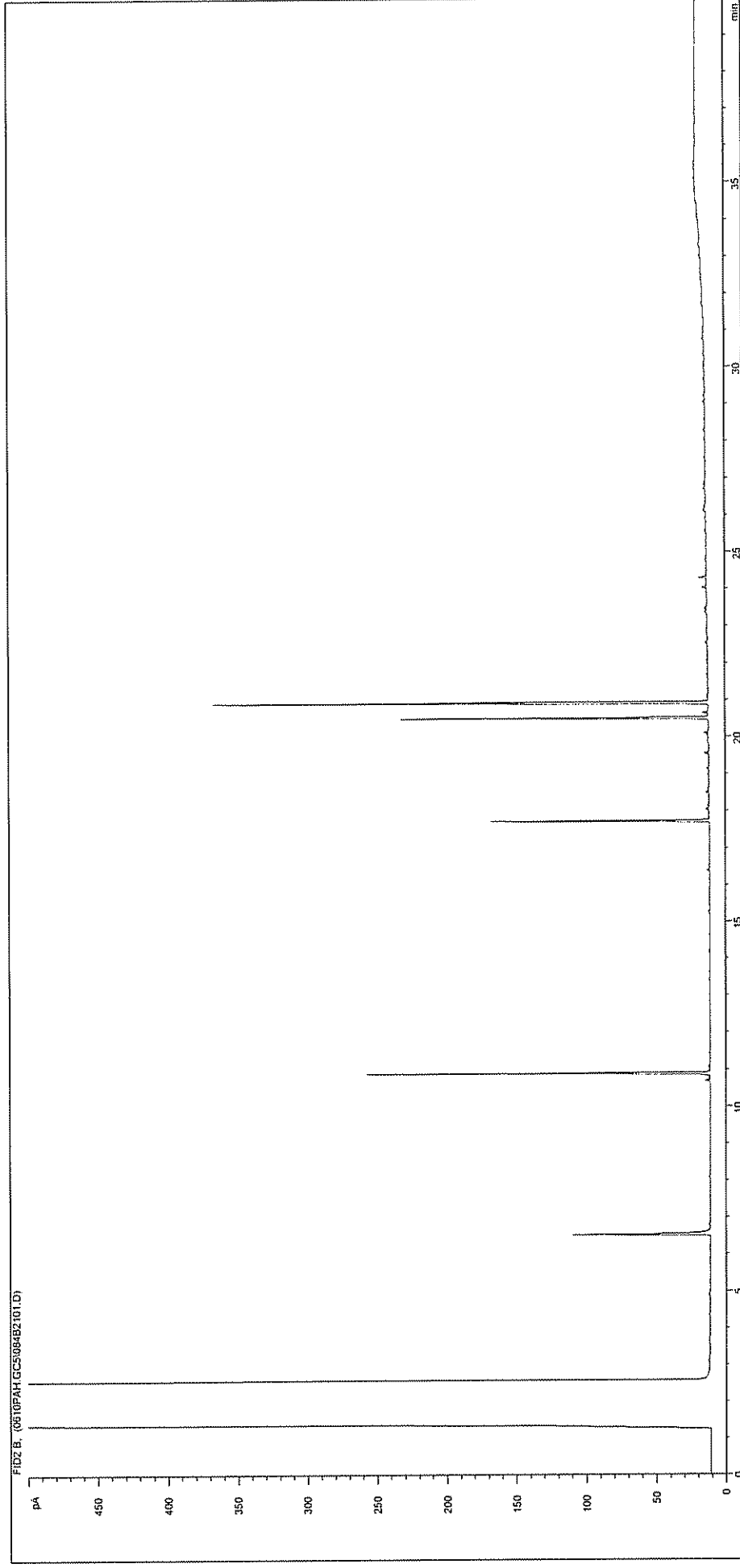
Sample ID:	CL0413419	Job Number:	S04_2069
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT040 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4\075B2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



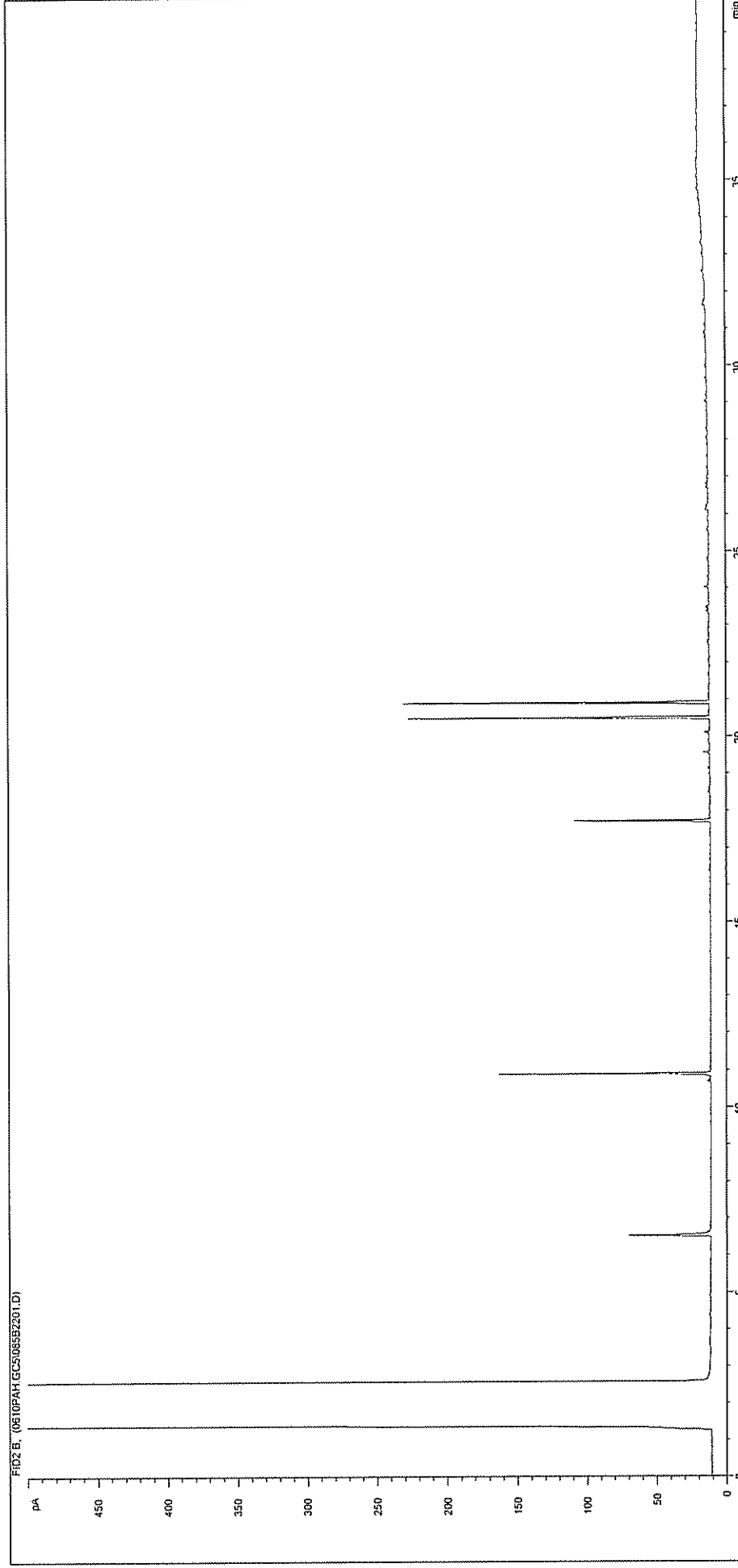
Sample ID:	CL0413420	Job Number:	S04_2069
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT040 3.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	C:\TES\DATA\0610PAH.GC4026F2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



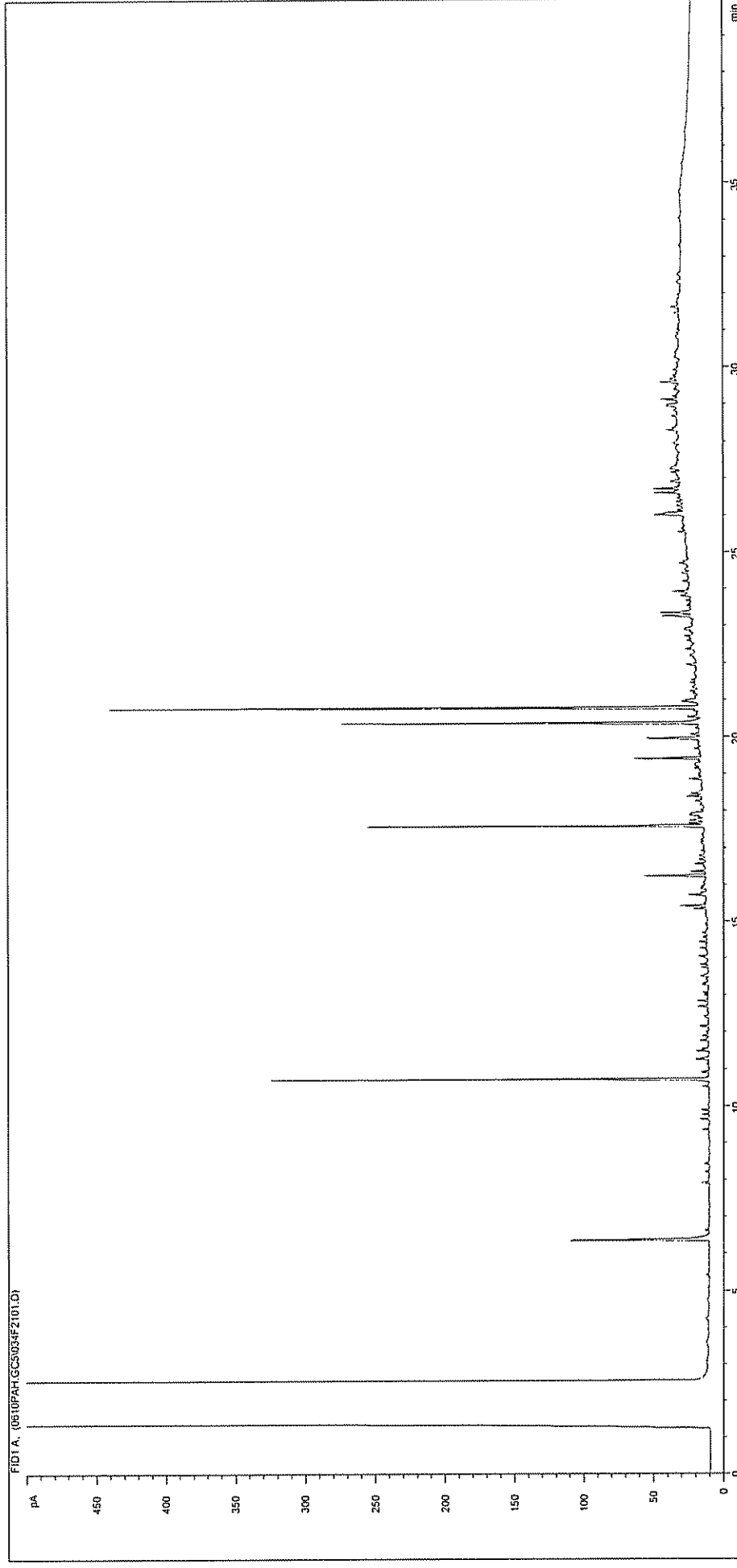
Sample ID:	CL0413421	Job Number:	S04_2069
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT036 0.3
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5084B2101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413422	Job Number:	S04_2069
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT036 4.0
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5\085B2201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID

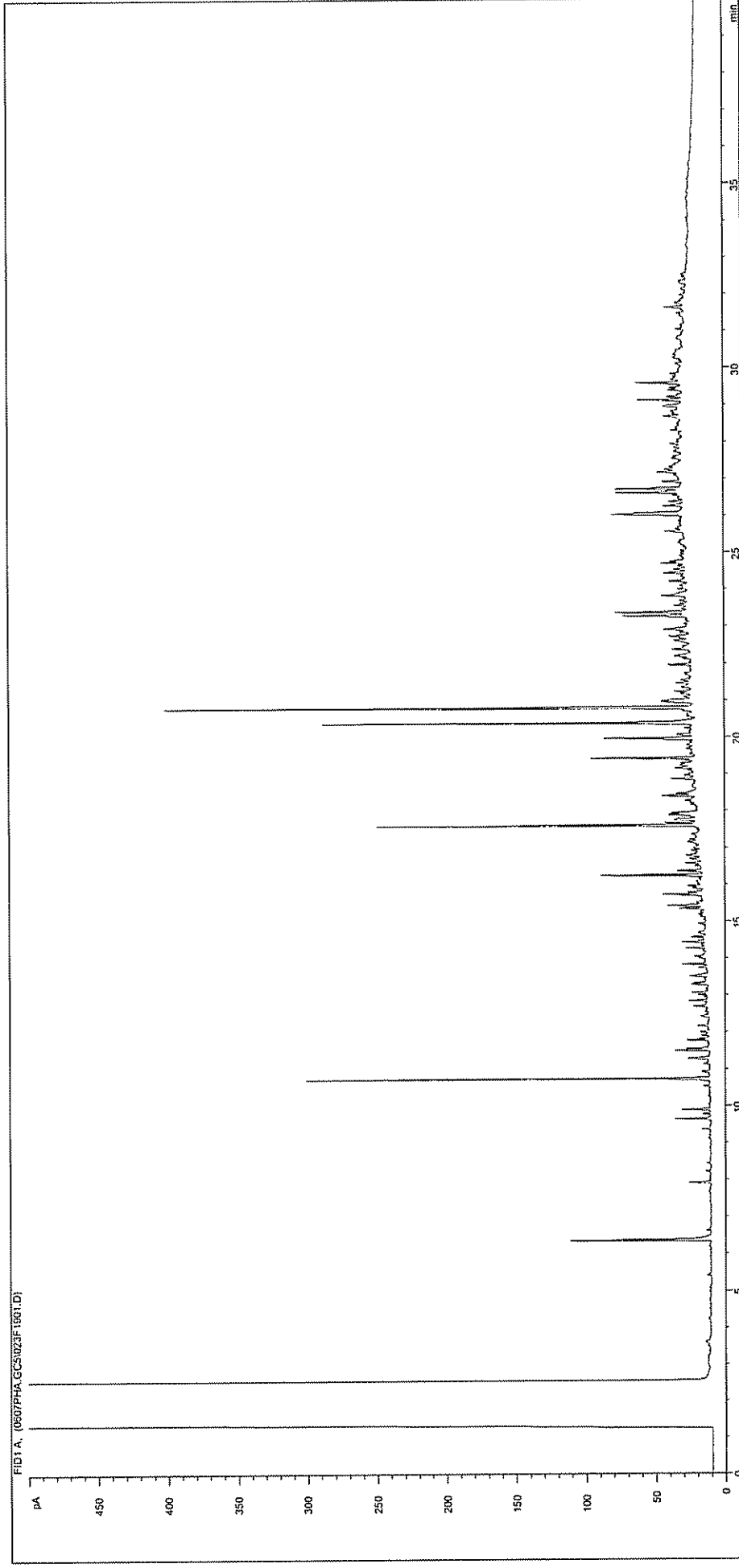


Sample ID:	CL0413423	Job Number:	S04_2069
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT042 0.2
Acquisition Date/Time:	11-Jun-04		
Datafile:	D:\TES\DATA\0610PAH.GC5034F2101.D		

Chromatogram plot showing detector response (pA) versus time (min). The plot displays several sharp peaks, with the most prominent ones occurring between 10 and 25 minutes. The x-axis ranges from 0 to 35 minutes, and the y-axis ranges from 0 to 450 pA. The baseline is relatively flat, indicating a stable detector response.

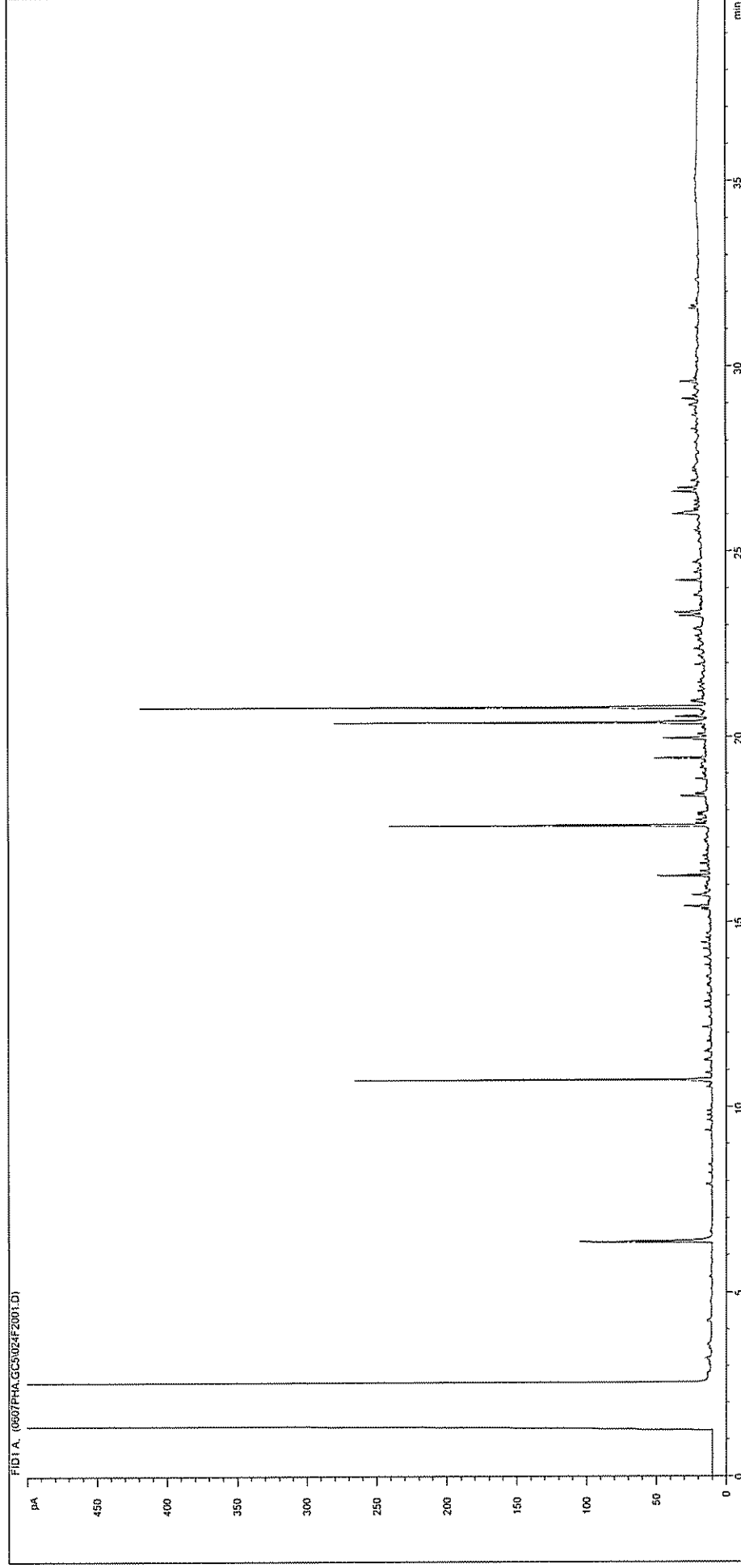
Sample ID: CL0413424
Multiplier: 0.1
Dilution: 1
Acquisition Method: WMF_RUNF.M
Acquisition Date/Time: 11-Jun-04
Datafile: D:\TES\DATA\0610PAH.GC5\035F2201.D

Petroleum Hydrocarbons (C8 to C37) by GC/FID



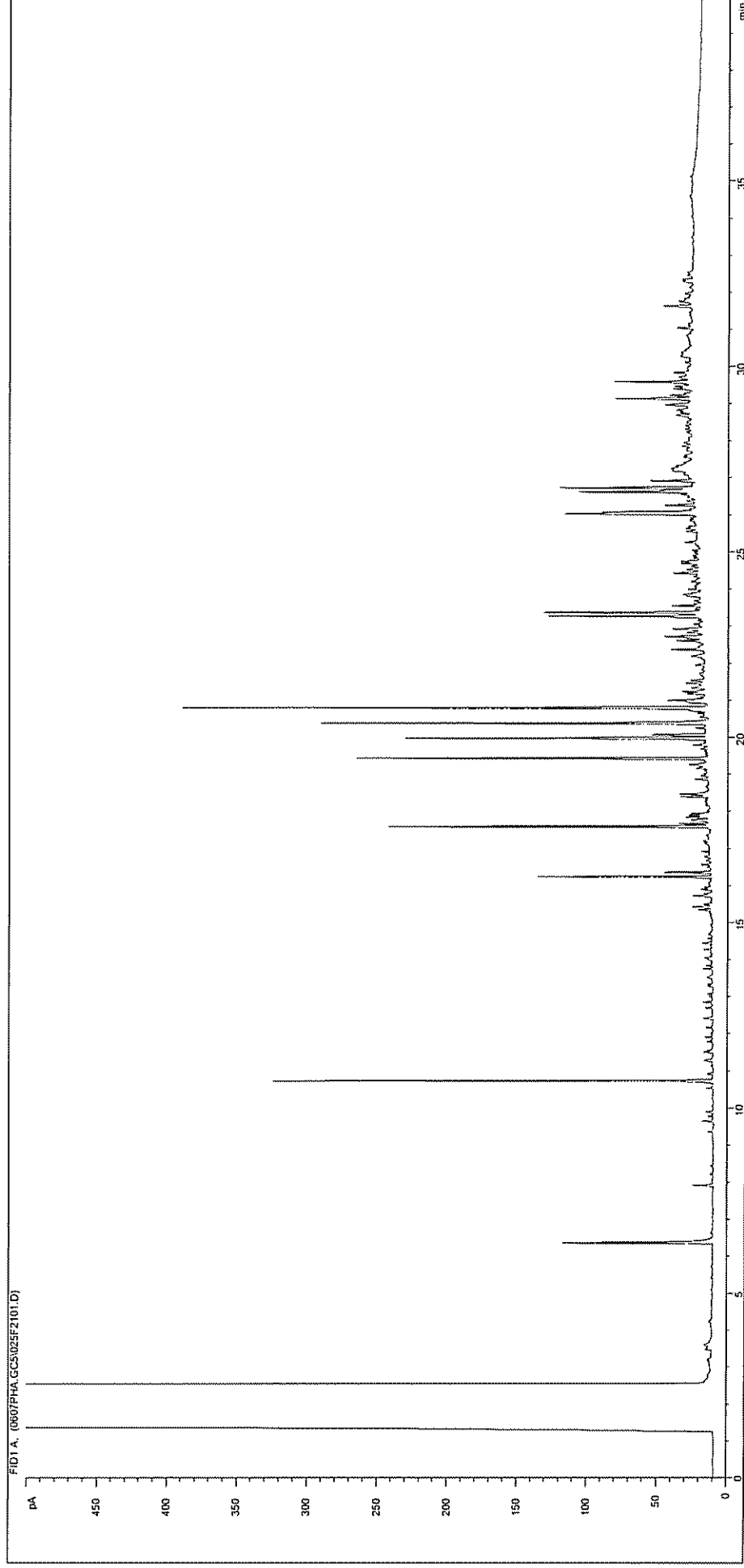
Sample ID:	CL0413791	Job Number:	S04_2107
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT005 0.1
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC51023F1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0413792	Job Number:	S04_2107
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT005 4.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC5024F2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID

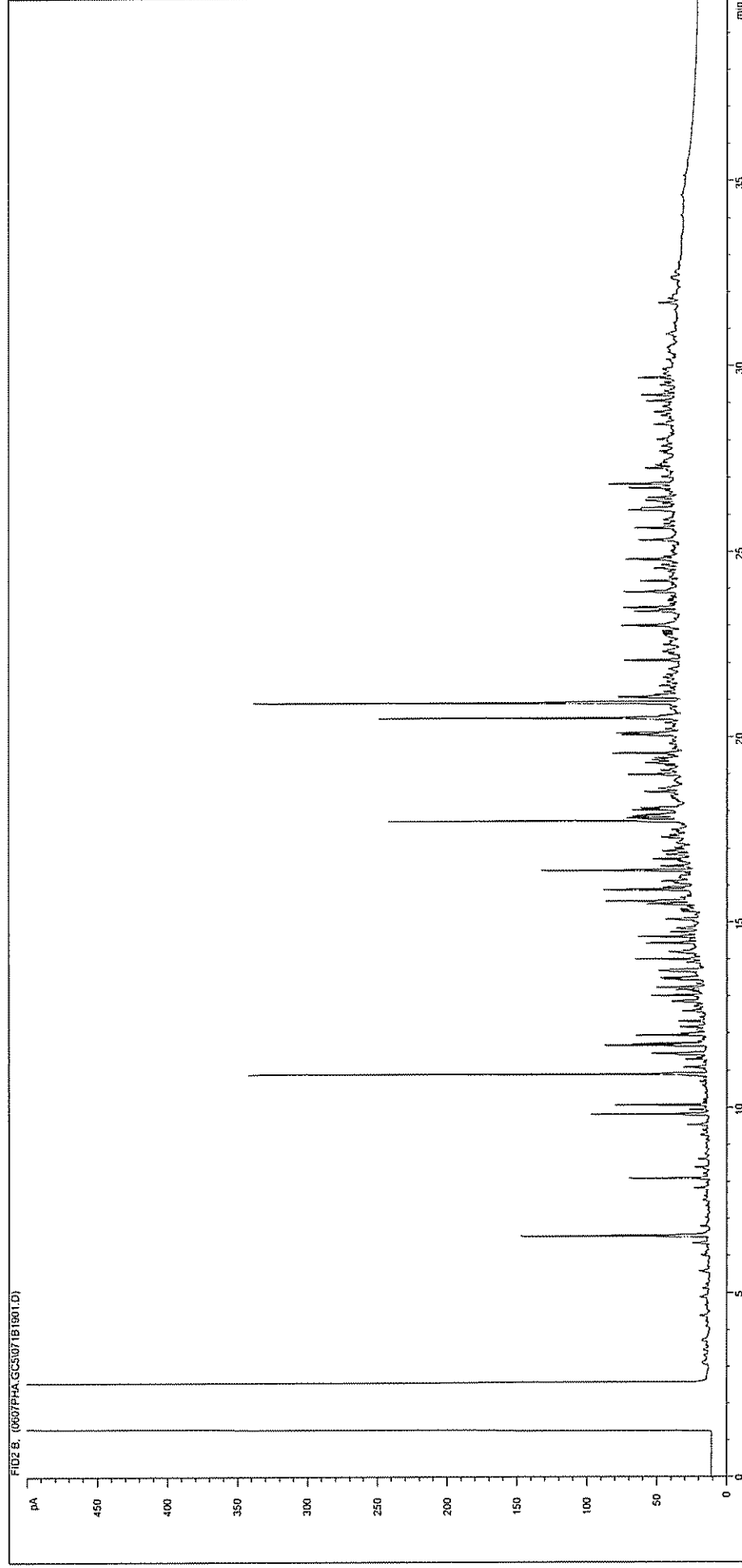


Sample ID:	CL0413793	Job Number:	S04_2107
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT001 0.2
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC5\025F2101.D		

Chromatogram plot showing detector response (pA) versus time (min). The plot displays several sharp peaks, with the most prominent ones occurring between 10 and 30 minutes. The baseline is relatively flat, indicating a stable detector response over time.

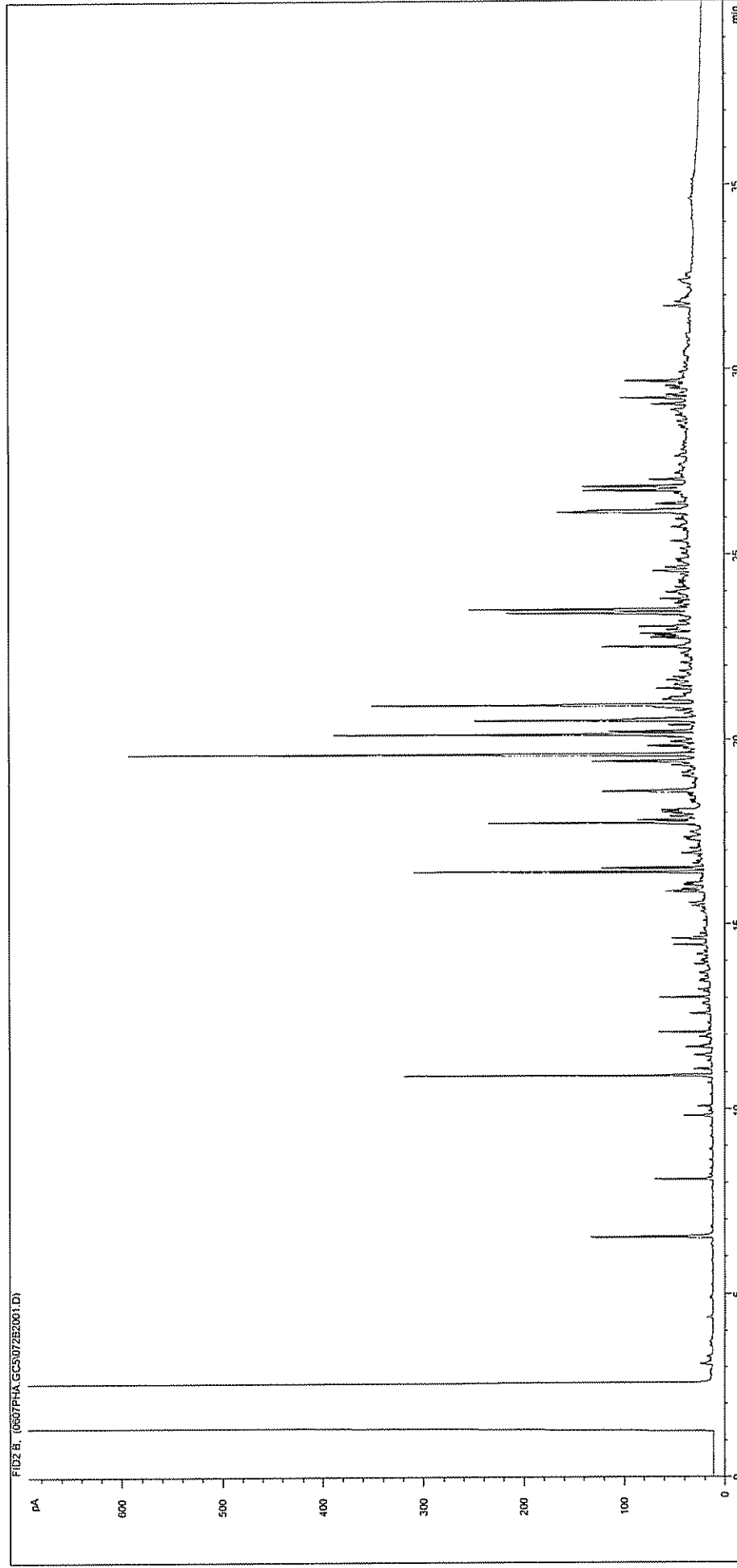
Sample ID:	CL0413794	Job Number:	S04_2107
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT001 2.4
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC51026F2201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



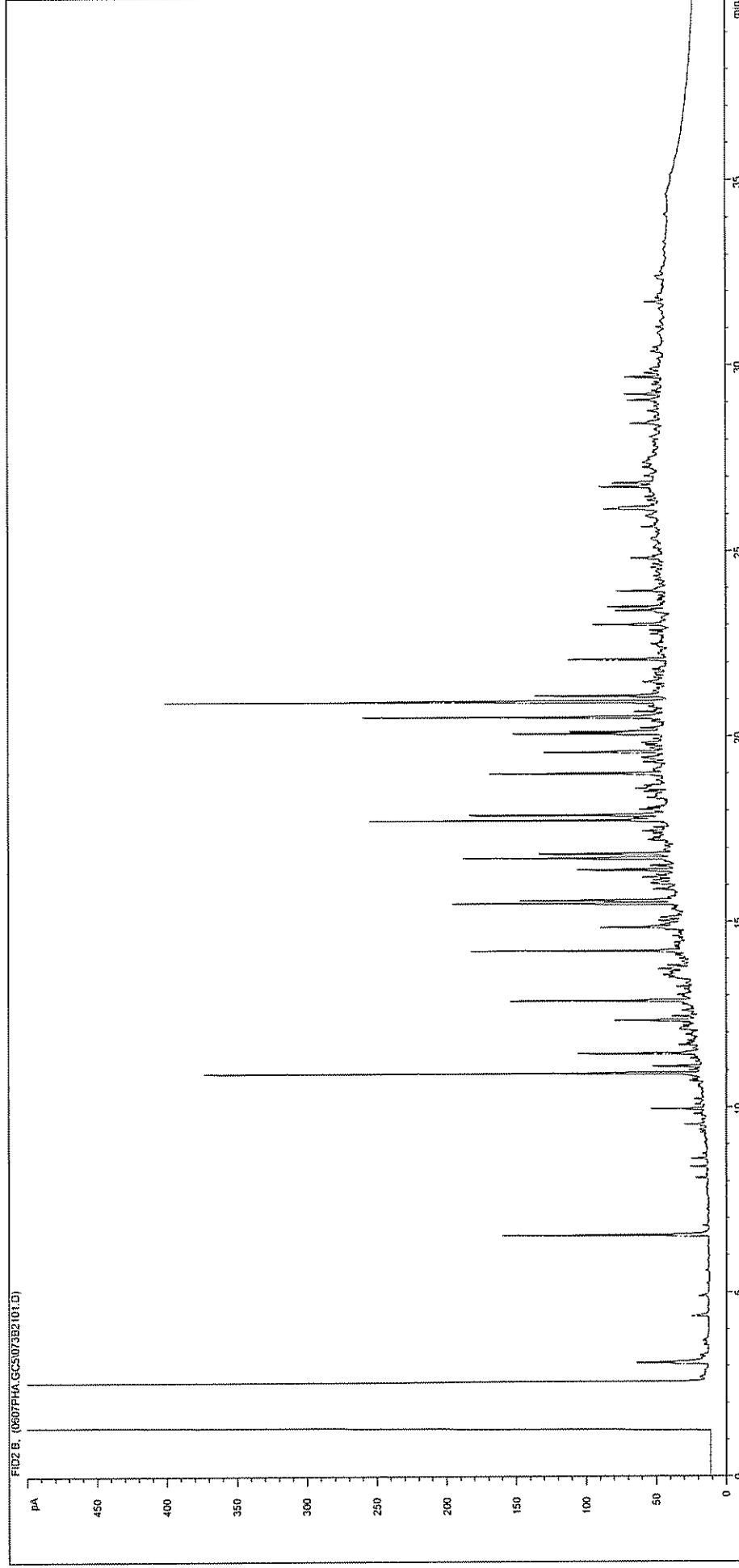
Sample ID:	CL0413795	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT007 0.2
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC51071B1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



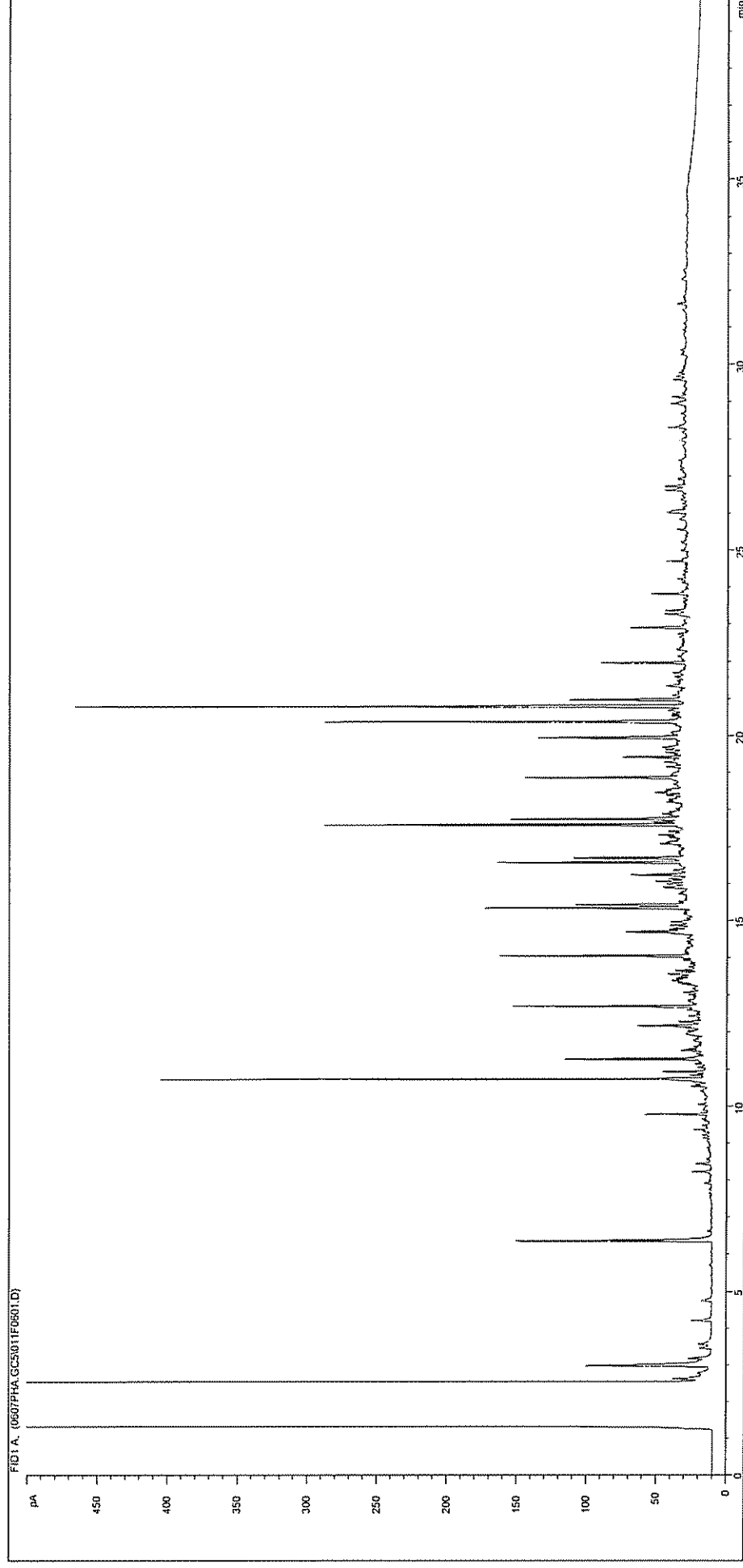
Sample ID:	CL0413796	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT007 4.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5072B2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



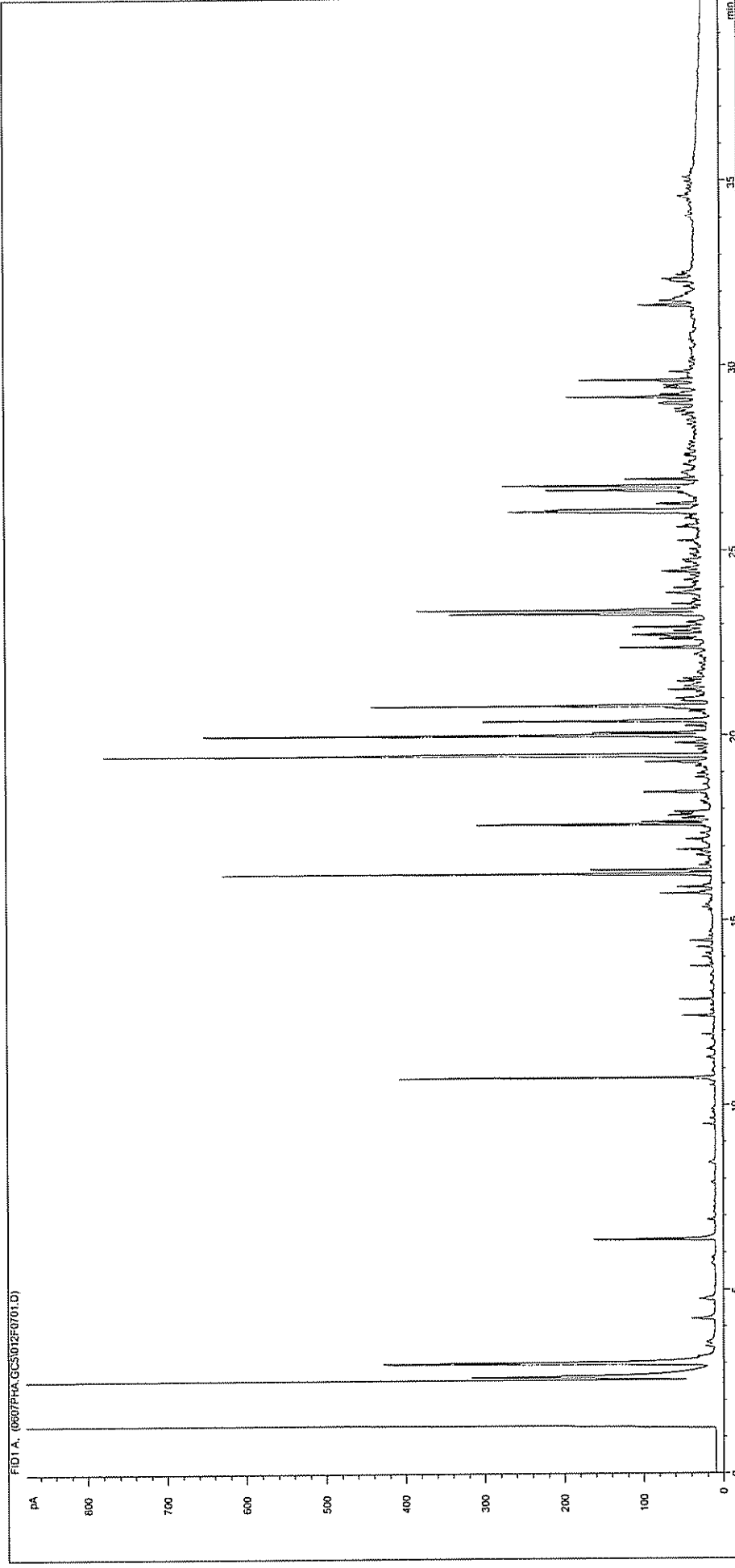
Sample ID:	CL0413797	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT008 0.2
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5073B2101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



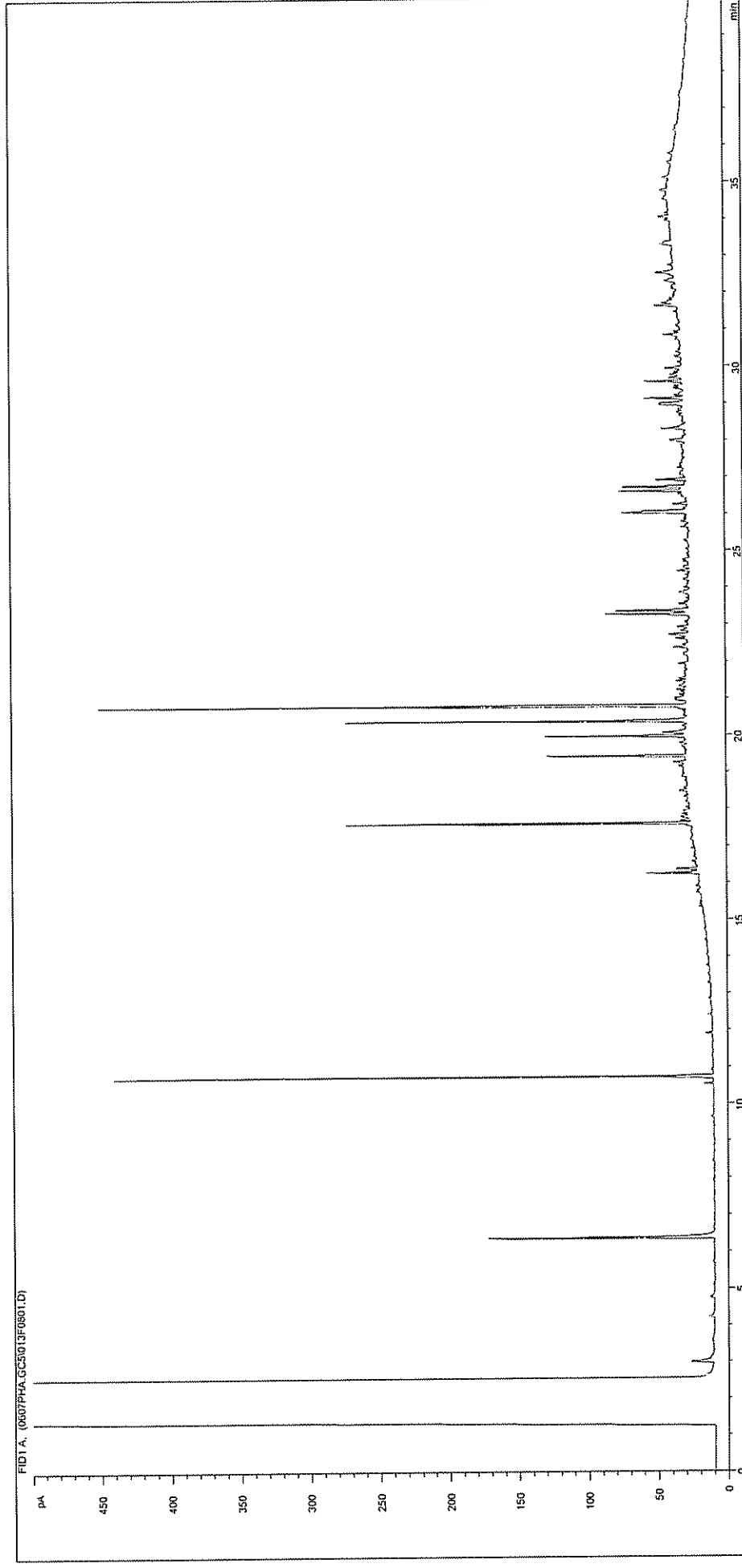
Sample ID:	CL0413798	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT008 3.2
Acquisition Date/Time:	07-Jun-04		
Datafile:	D:\TESIDATA\0607PHA.GC5011F0601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



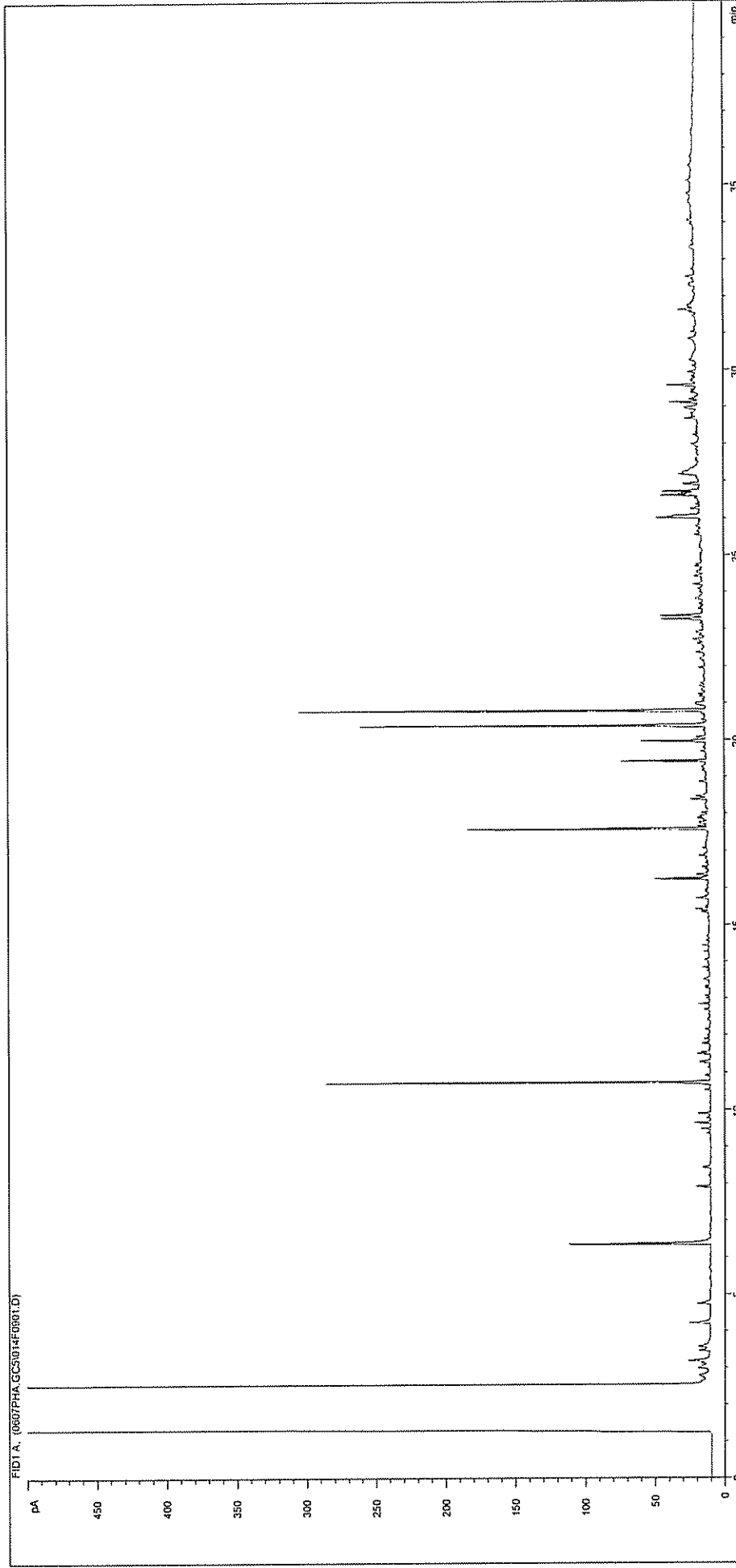
Sample ID:	CL0413799	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT009 0.4
Acquisition Date/Time:	07-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\012F0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



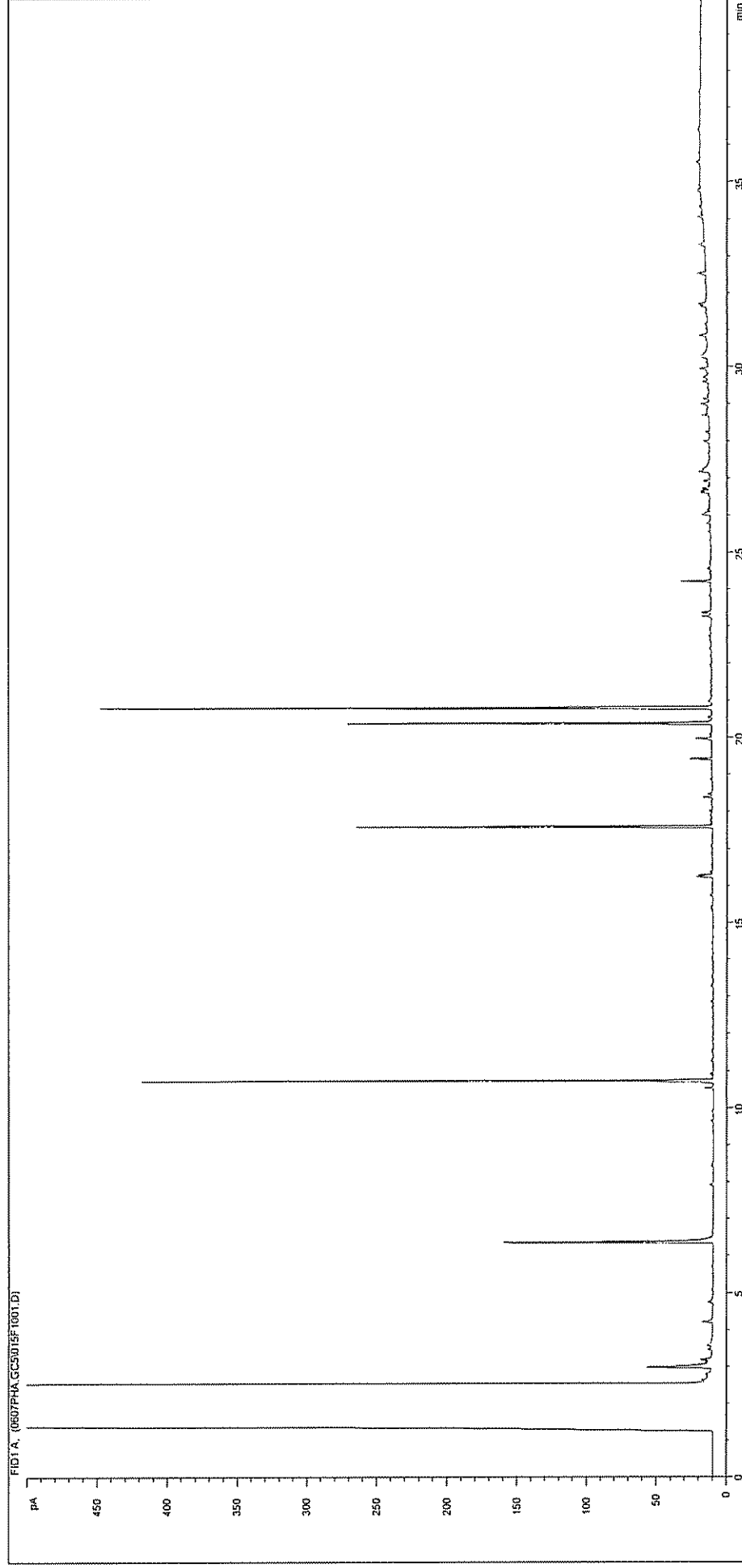
Sample ID:	CL0413800	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT009 3.2
Acquisition Date/Time:	07-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\013F0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



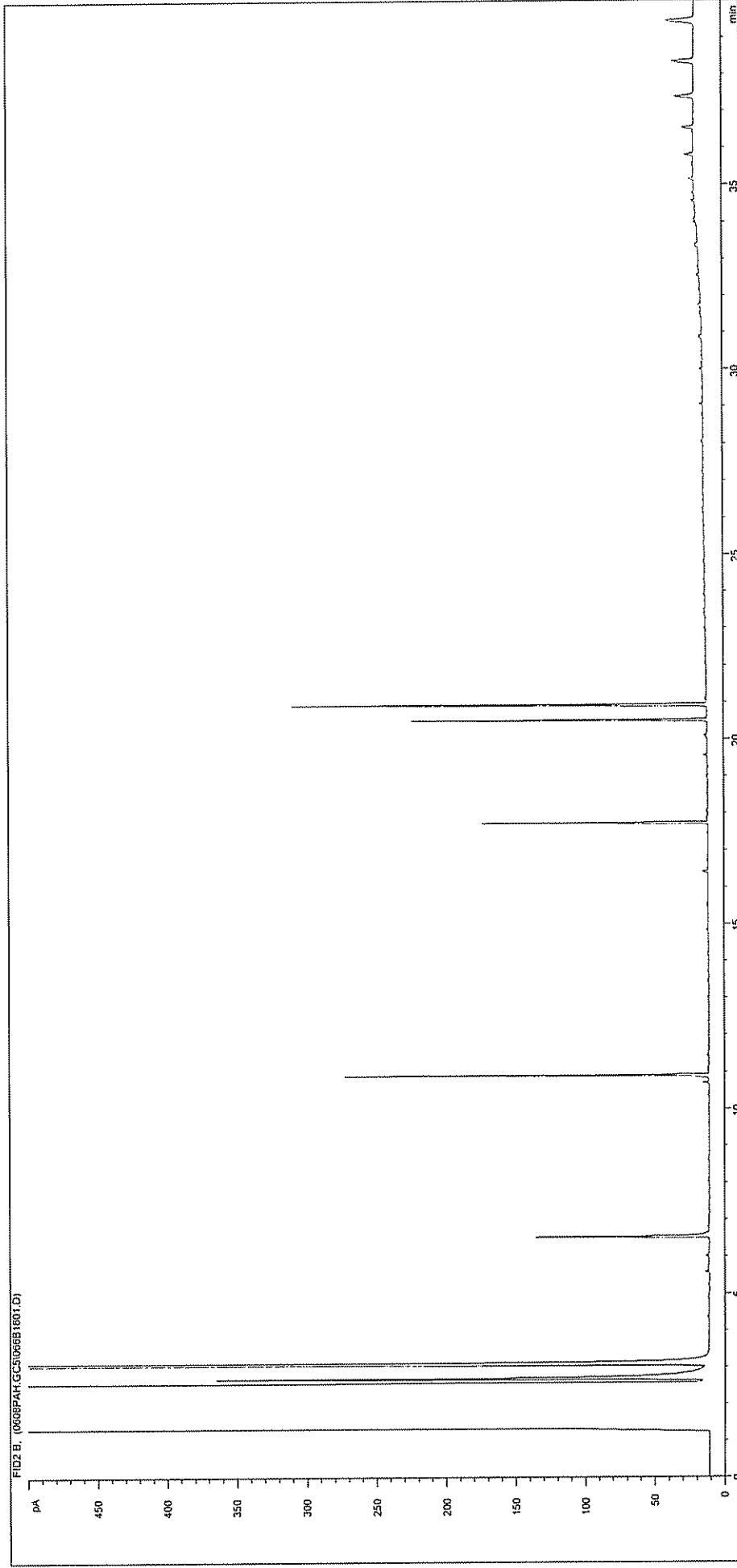
Sample ID:	CL0413801	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT006 0.1
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5\014F0901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



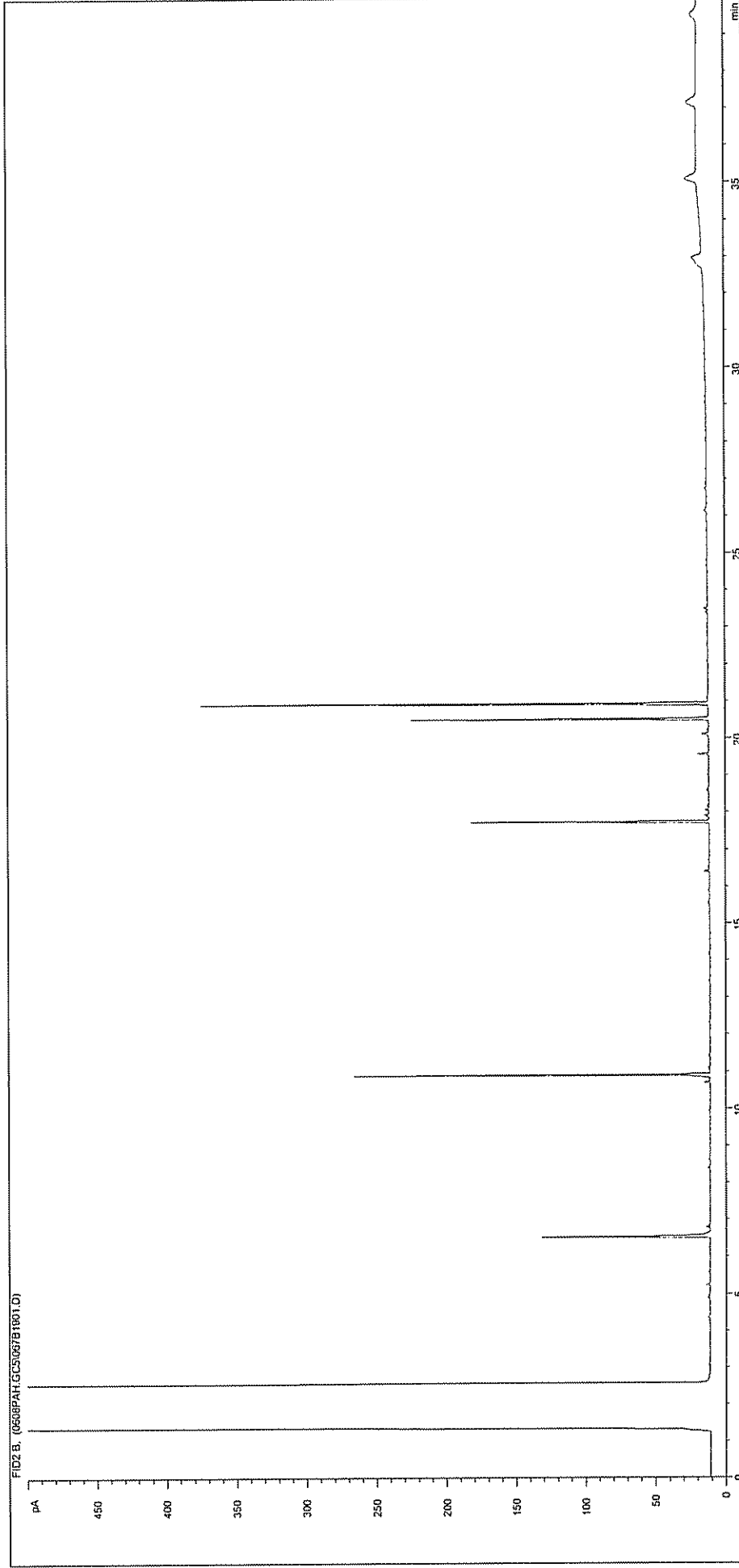
Sample ID:	CL0413802	Job Number:	S04_2108
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EDT006 4.0
Acquisition Date/Time:	08-Jun-04		
Datafile:	D:\TES\DATA\0607PHA.GC5015F1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



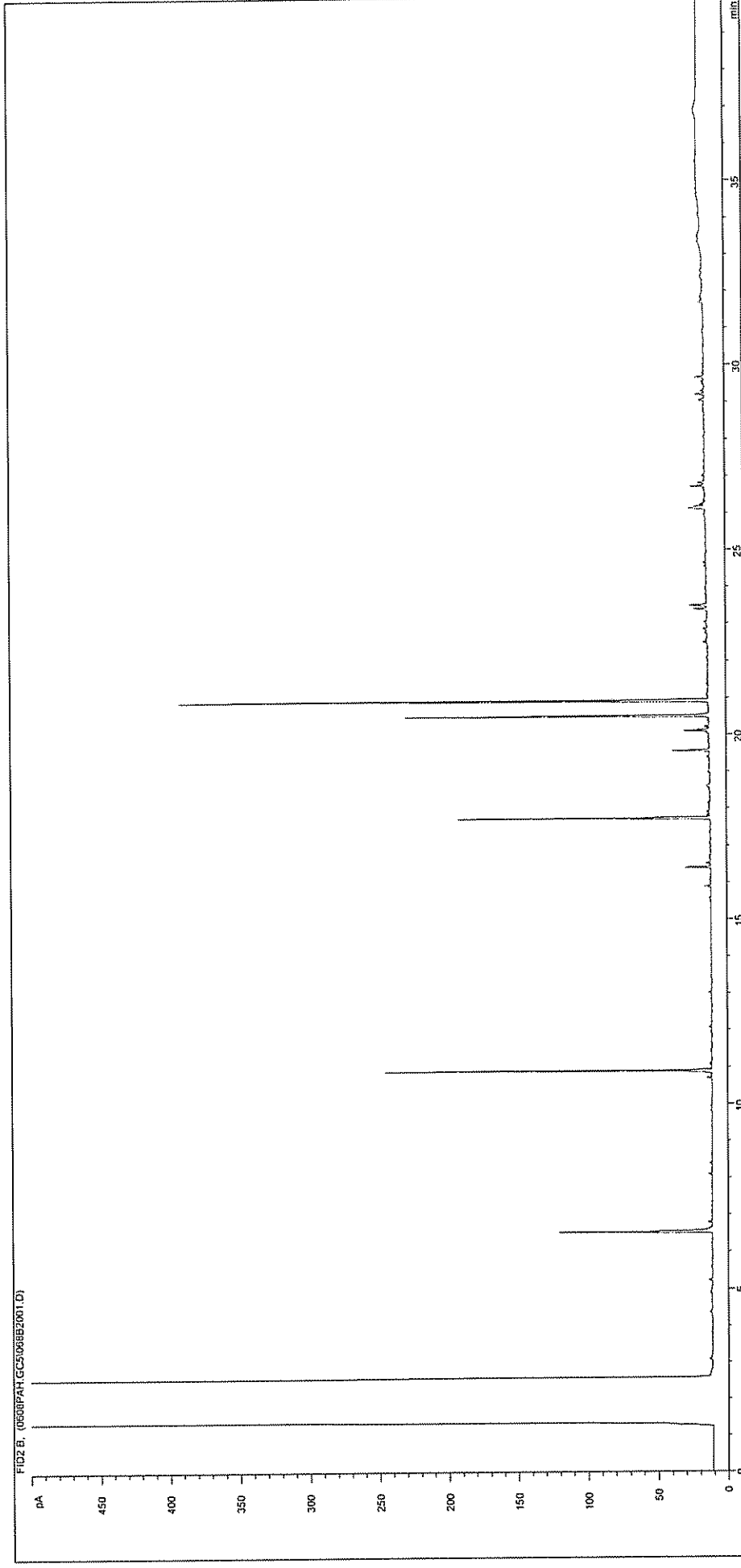
Sample ID:	CL0414974	Job Number:	S04_2271
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT012 0.5
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\066B1801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



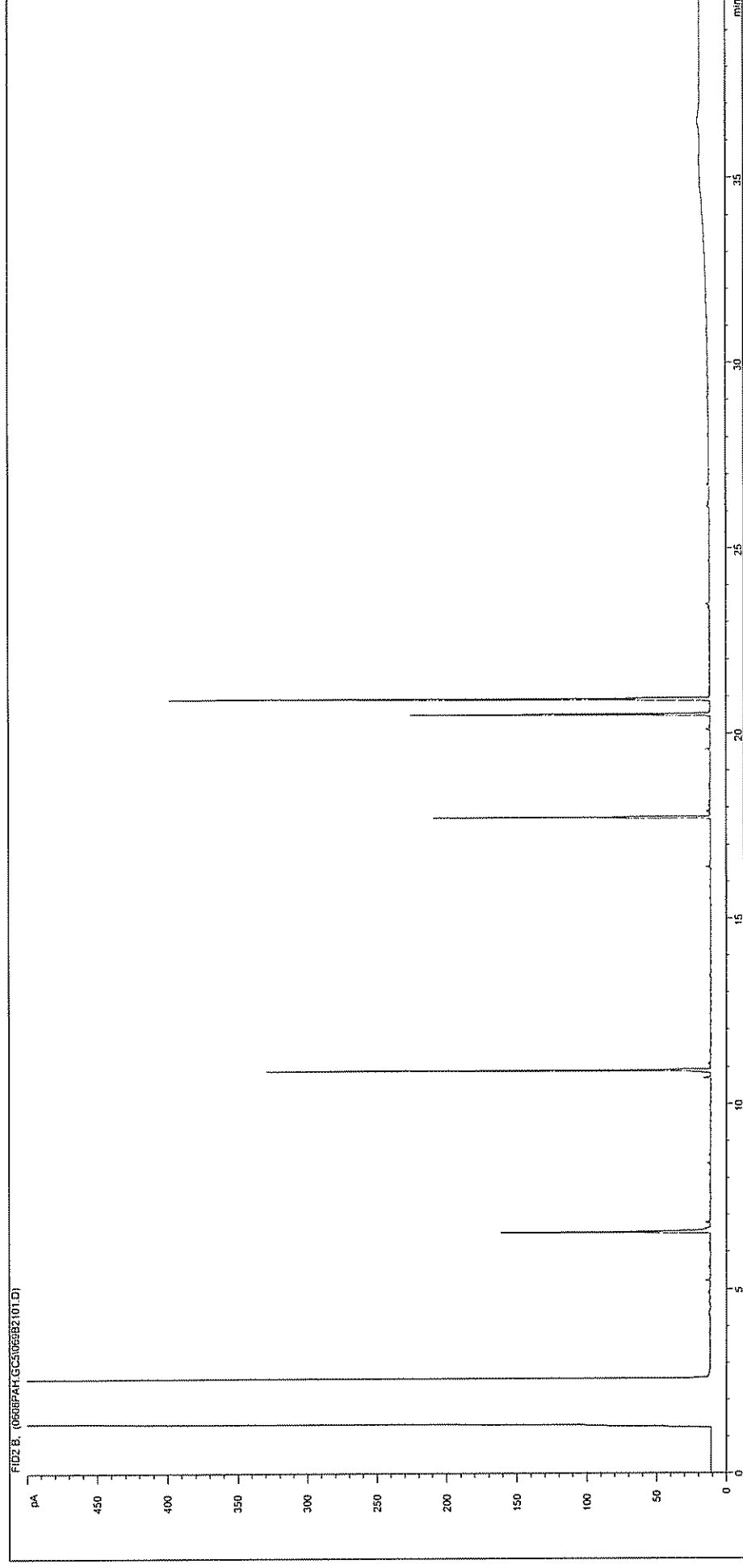
Sample ID:	CL0414975	Job Number:	S04_2271
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT012 4.0
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5067B1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



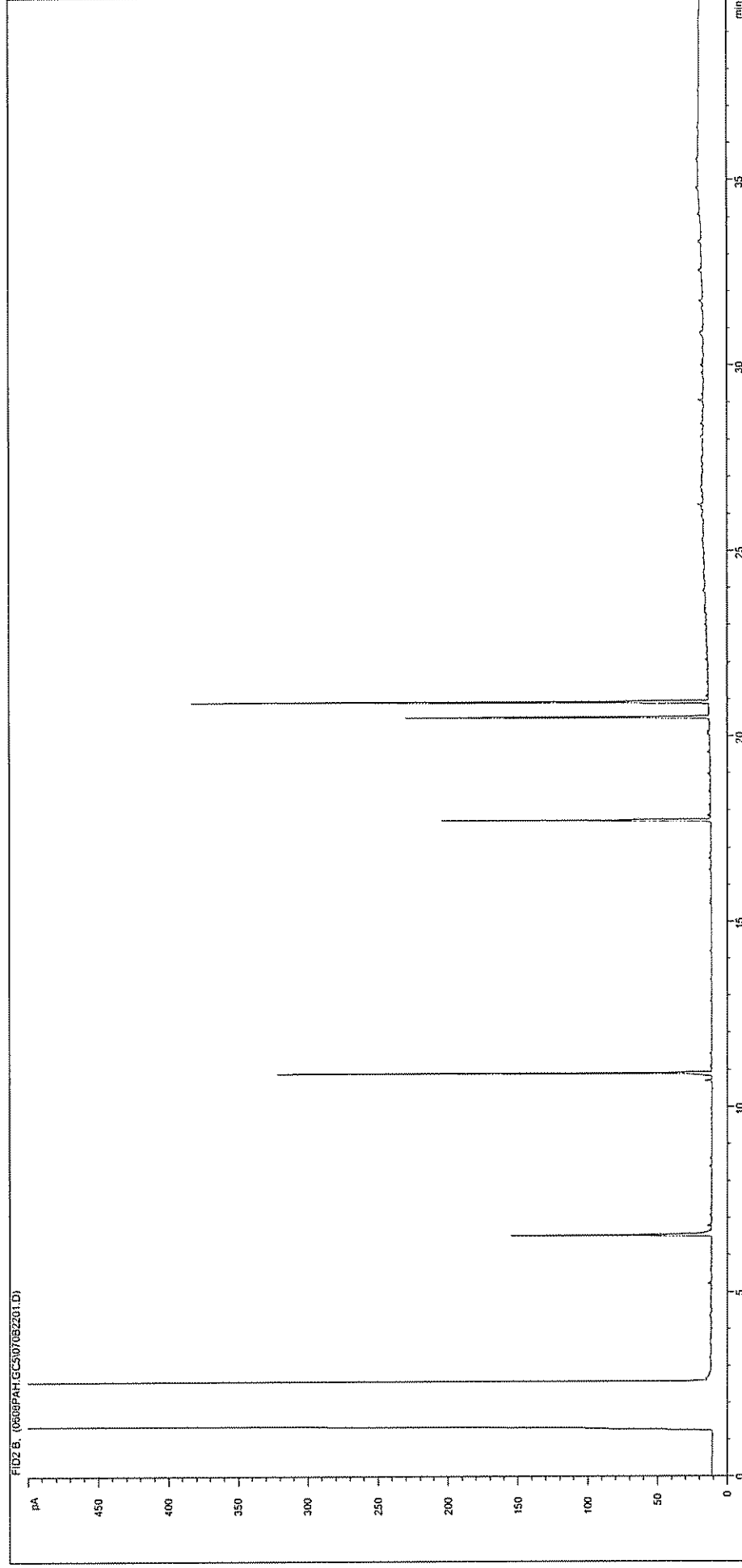
Sample ID:	CL0414976	Job Number:	S04_2271
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT013 2.5
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\068B2001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414977	Job Number:	S04_2271
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT013 3.2
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\069B2101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:

Multiplier:

Dilution:

Acquisition Method:

Acquisition Date/Time:

Datafile:

CL0414978

0.1

1

WMF_RUNF.M

09-Jun-04

D:\TES\DATA\0608PAH.GC5\070B2201.D

Job Number:

Client:

Site:

Client Sample Ref:

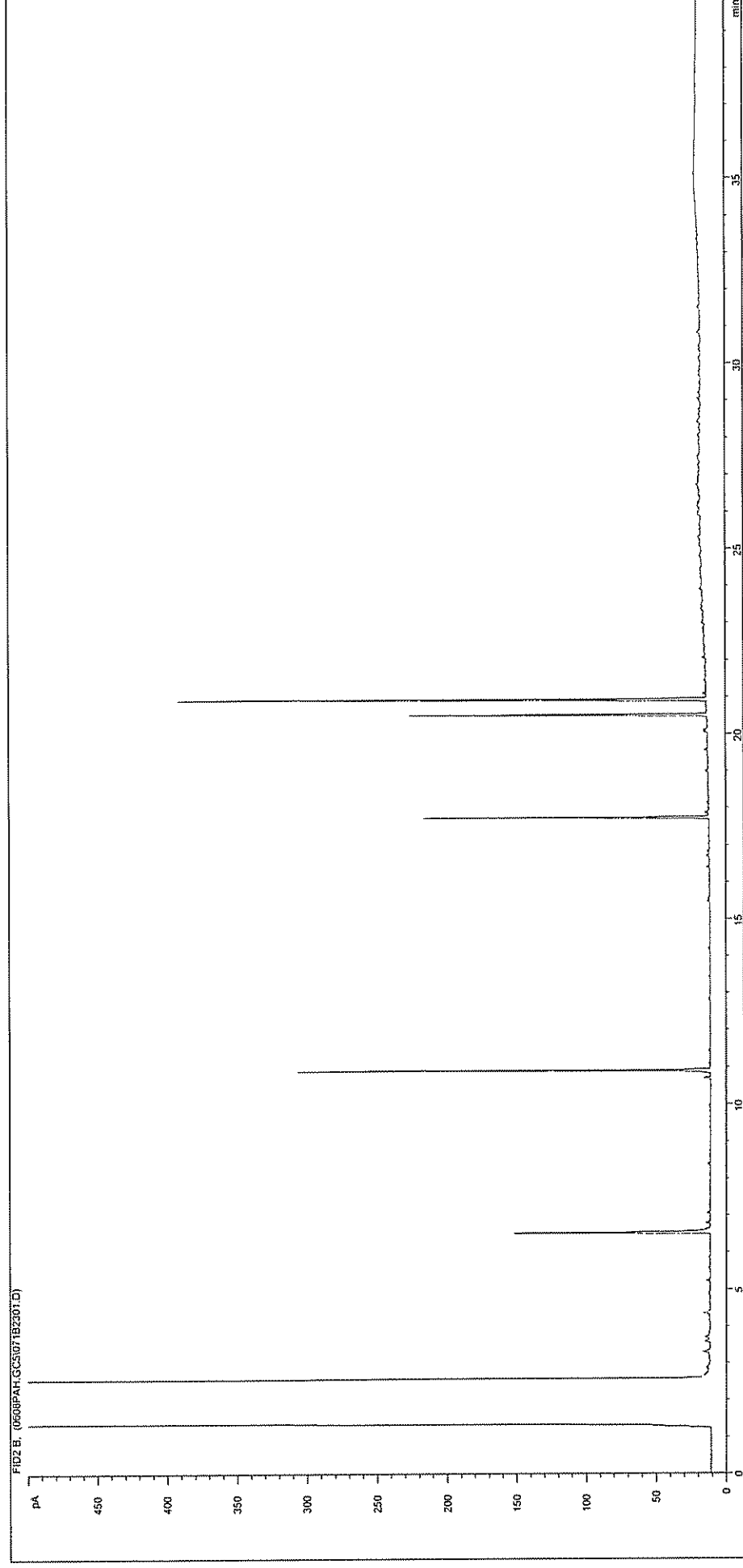
S04_2271

Enviros

Teeside C00520017A

EBT021 0.2

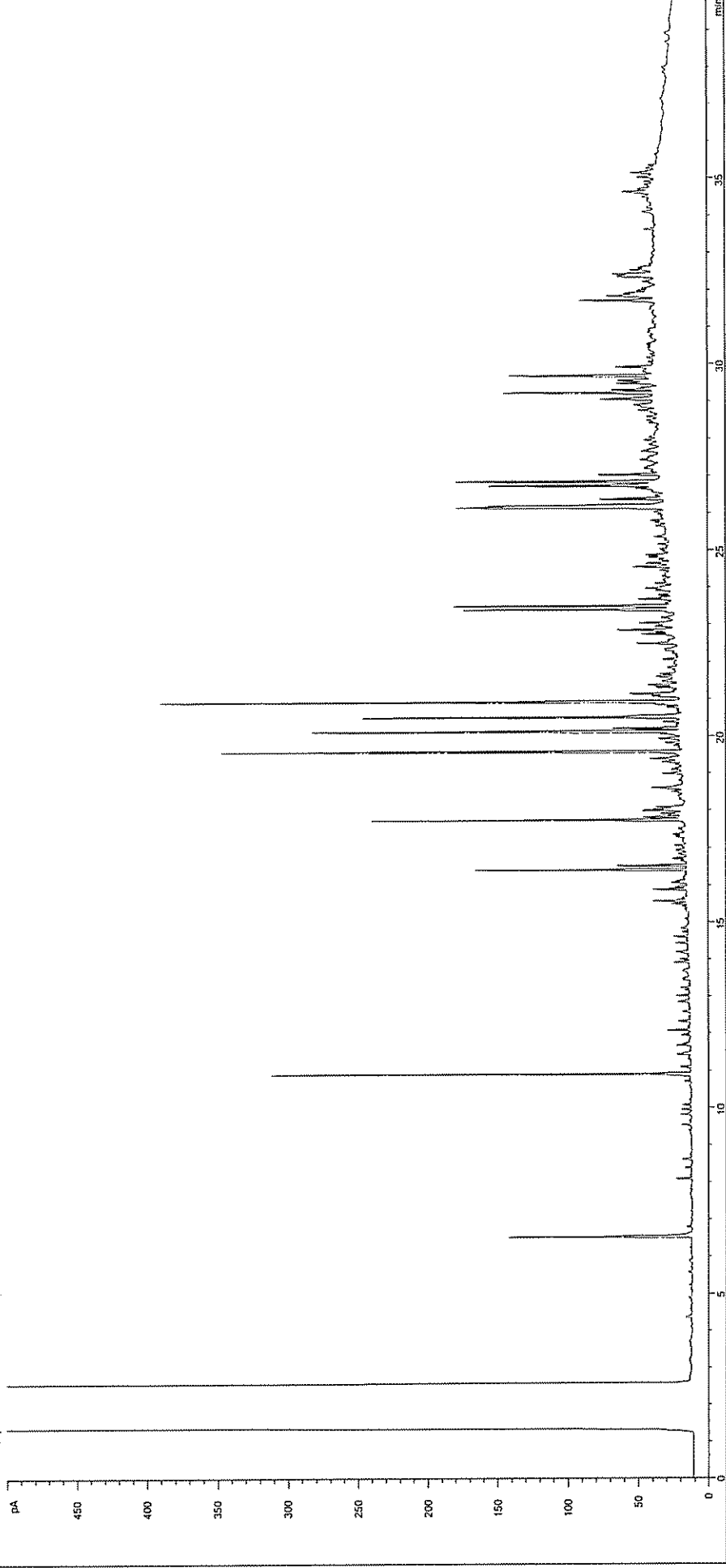
Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414979	Job Number:	S04_2271
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EBT021 3.2
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5071B2301.D		

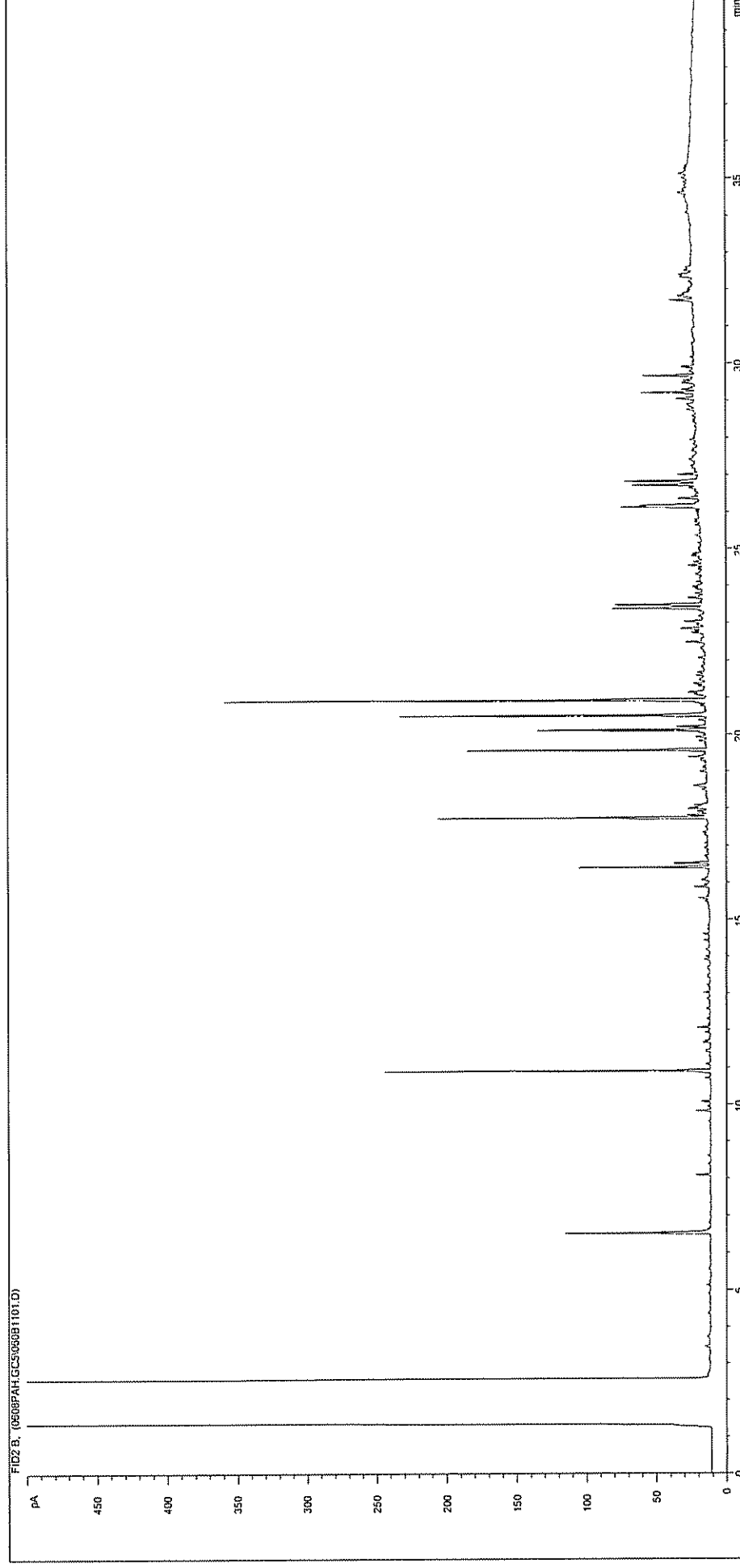
Petroleum Hydrocarbons (C8 to C37) by GC/FID

FID2 B, 0608PAH.GC5059B1001.D



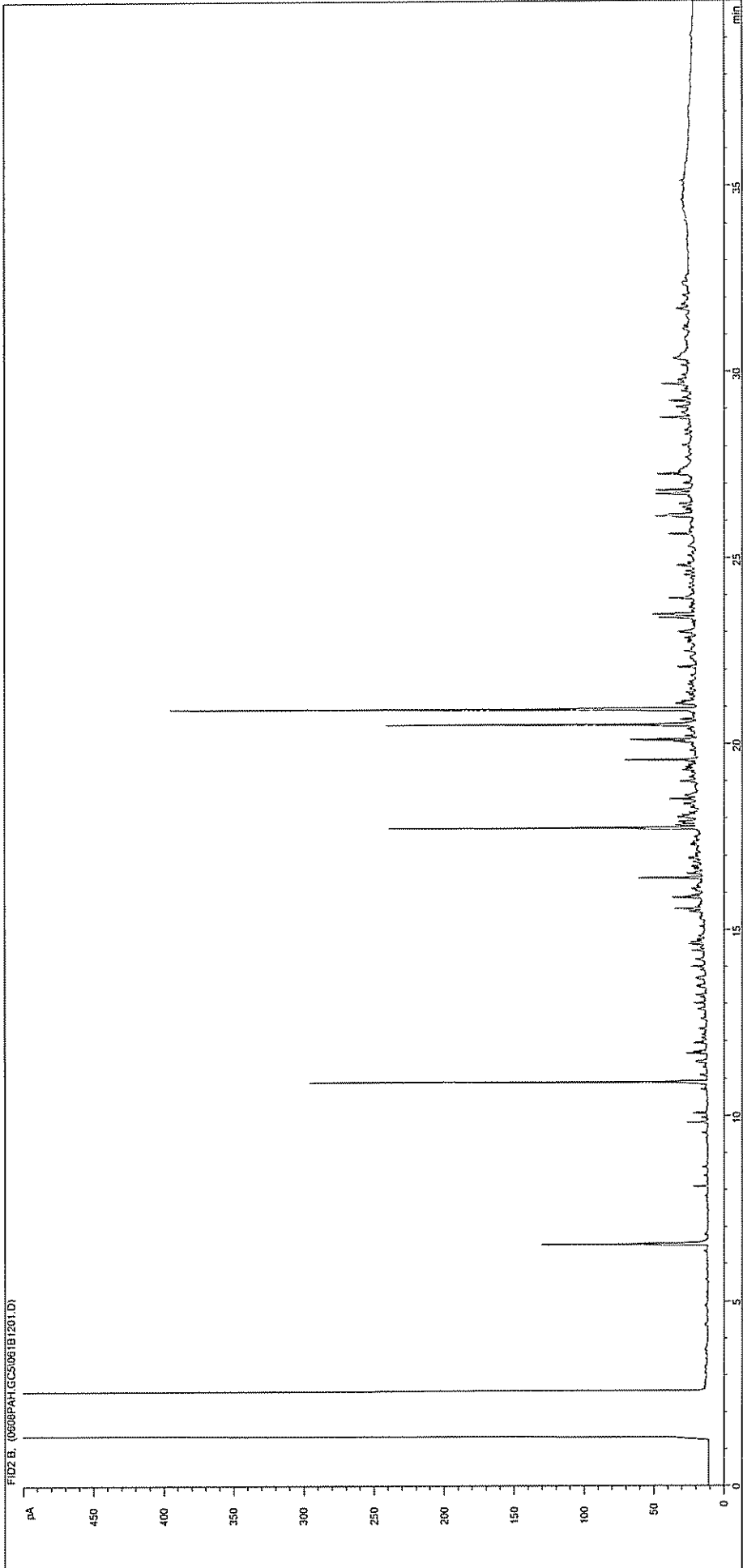
Sample ID:	CL0414980	Job Number:	S04_2272
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT002 0.2
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5059B1001.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



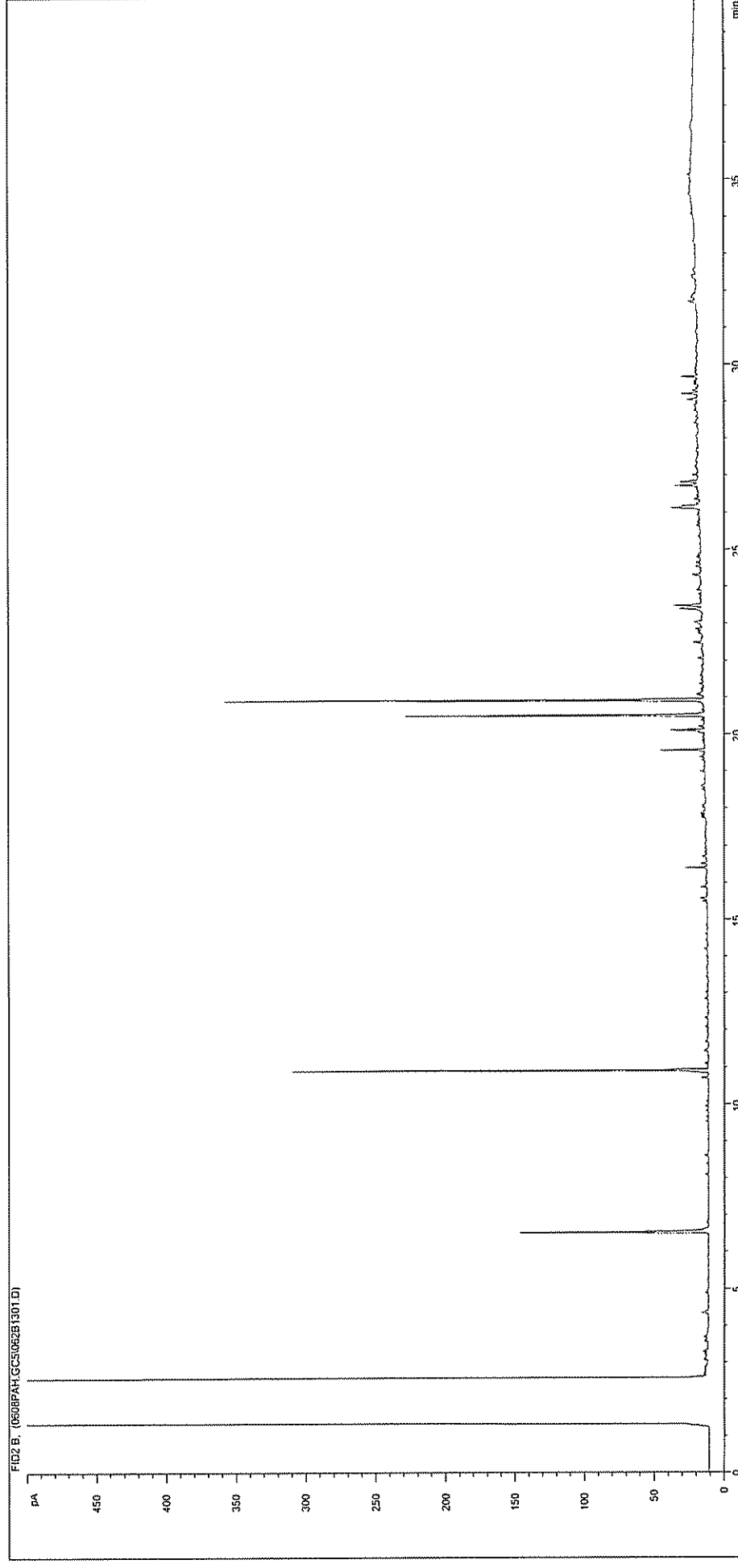
Sample ID:	CL0414981	Job Number:	S04_2272
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT002 3.0
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\060B1101.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



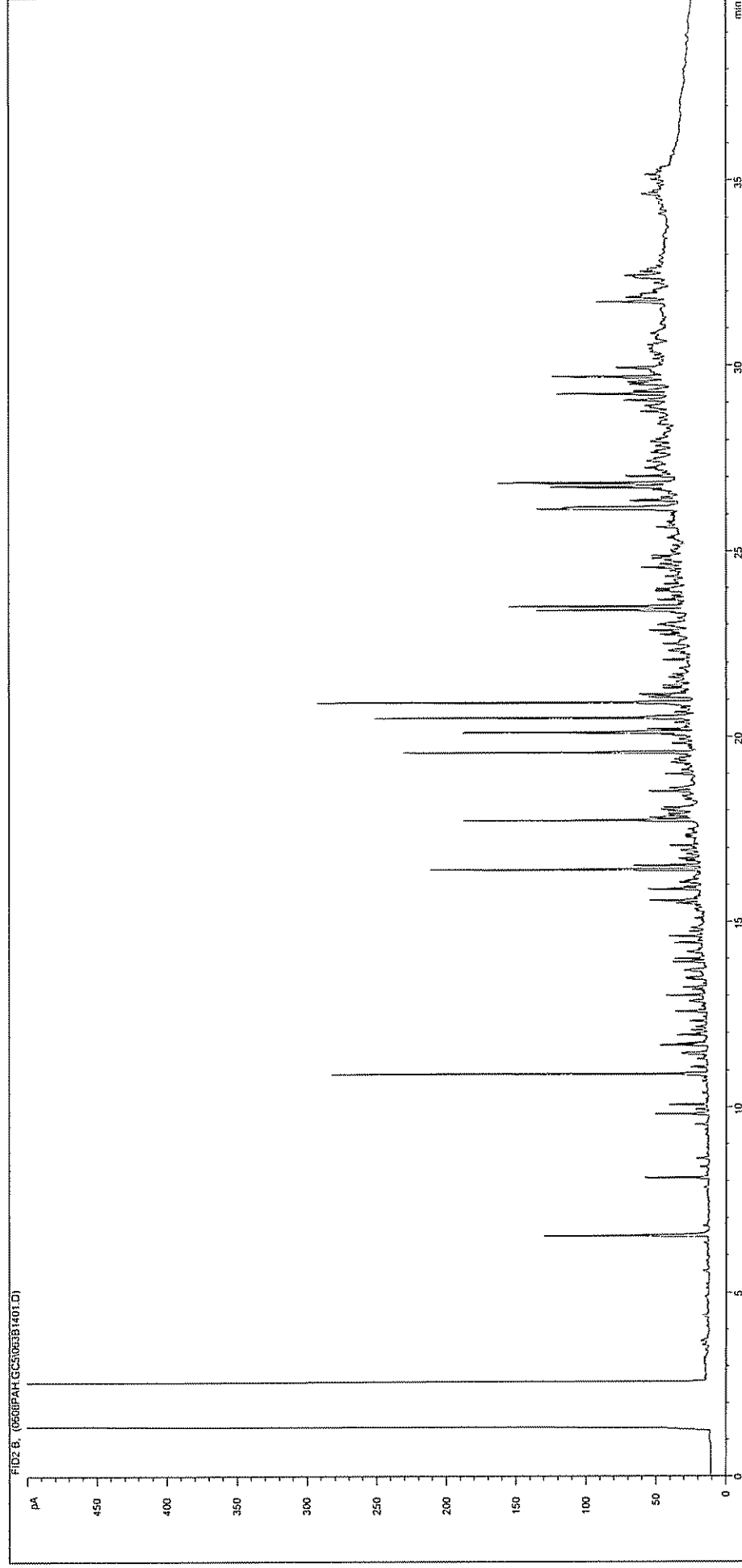
Sample ID:	CL0414982	Job Number:	S04_2272
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT003 0.1
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5061B1201.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



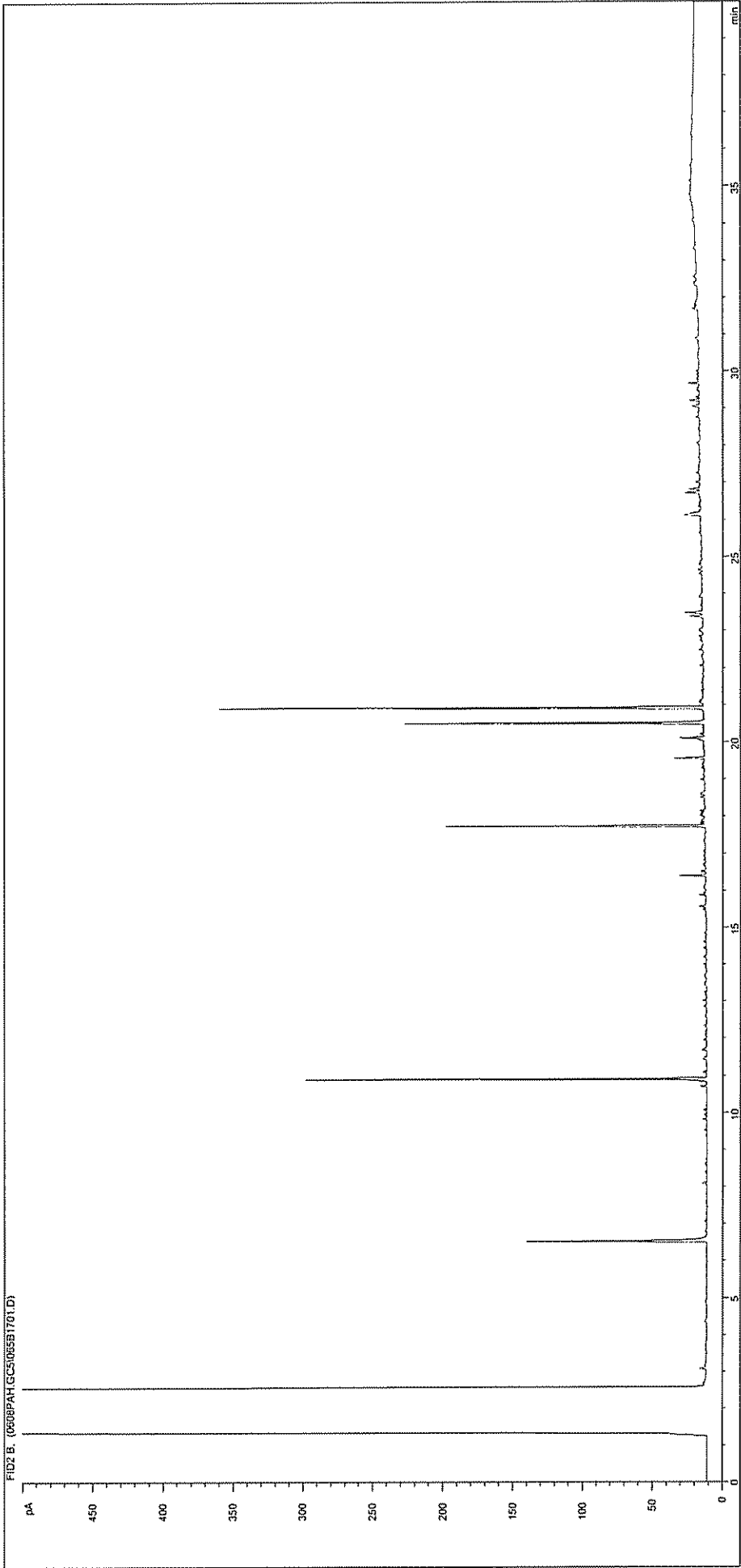
Sample ID:	CL0414983	Job Number:	S04_2272
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT003 4.0
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\062B1301.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414984	Job Number:	S04_2272
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT004 0.2
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\063B1401.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0414985	Job Number:	S04_2272
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	EAT004 3.4
Acquisition Date/Time:	09-Jun-04		
Datafile:	D:\TES\DATA\0608PAH.GC5\065B1701.D		

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GC/FID

Lab ID Number	Client ID	Interpretation
CL0413793	EAT001 0.2	Presence of PAHs. UCM in the range nC14-nC37+.
CL0413794	EAT001 2.4	Presence of PAHs. Low level UCM in the range nC14-nC37+.
CL0414980	EAT002 0.2	Large presence of PAHs. Mineral Oil style UCM in the range nC18-nC37+, May be coal tar.
CL0414981	EAT002 3.0	Presence of PAHs.
CL0414982	EAT003 0.1	Trace of PAHs.
CL0414983	EAT003 0.4	Trace of PAHs.
CL0414984	EAT004 0.2	Large presence of PAHs. Mineral Oil style UCM in the range nC18-nC37+, May be coal tar.
CL0414985	EAT004 3.4	Trace of PAHs.
CL0413791	EAT005 0.1	Presence of PAHs. UCM in the range nC14-nC37+.
CL0413792	EAT005 4.0	Lean extract, insufficient for ID.
CL0414974	EBT012 0.5	Lean extract, insufficient for ID. Some low level laboratory introduced contamination.

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GCFID

CL0414975	EBT012 4.0	Lean extract, insufficient for ID. Some low level laboratory introduced contamination.
CL0414976	EBT013 2.5	Lean extract, insufficient for ID.
CL0414977	EBT013 3.2	Lean extract, insufficient for ID.
CL0412710	EBT014 1.2	Low level UCM in the range nC14-nC37+.
CL0412711	EBT014 4.0	Trace of PAHs.
CL0412712	EBT019 0.2	Low level UCM in the range nC14-nC37+.
CL0412713	EBT019 3.9	Lean extract, insufficient for ID.
CL0412714	EBT020 0.2	Trace of PAHs. Low level UCM in the range nC14-nC37+.
CL0412715	EBT020 3.9	Lean extract, insufficient for ID.
CL0414978	EBT021 0.2	Lean extract, insufficient for ID.
CL0414979	EBT021 3.2	Lean extract, insufficient for ID.

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GC/FID

CL0412716	EBT022 0.2	Large presence of PAHs. Low level UCM in the range nC14-nC37+.	
CL0412717	EBT022 3.9	Trace of PAHs.	
CL0412722	EBT030 0.2	Lean extract, insufficient for ID.	
CL0413067	EBT030 2.5	Low level UCM in the range nC14-nC37+.	
CL0413068	ECT010 0.2	Lean extract, insufficient for ID.	
CL0413069	ECT010 2.4	Lean extract, insufficient for ID.	
CL0413070	ECT017 0.2	Low level UCM in the range nC14-nC37+.	
CL0413071	ECT017 2.0	Presence of PAHs.	
CL0413074	ECT027 0.7	Presence of PAHs. UCM in the range nC14-nC37+.	
CL0412720	ECT028 0.6	Lean extract, insufficient for ID.	
CL0412721	ECT028 3.5	Lean extract, insufficient for ID.	
CL0413072	ECT033 0.5	Low level UCM in the range nC14-nC37+.	

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GC/FID

CL0413073	ECT033 2.2	Low level UCM in the range nC14-nC37+.	
CL0412718	ECT034 0.2	Lean extract, insufficient for ID.	
CL0412719	ECT034 2.0	Lean extract, insufficient for ID.	
CL0412723	ECT038 0.2	Lean extract, insufficient for ID.	
CL0412724	ECT038 3.0	Lean extract, insufficient for ID.	
CL0412725	ECT039 0.2	Low level UCM in the range nC14-nC37+.	
CL0412726	ECT039 2.8	Lean extract, insufficient for ID.	
CL0412727	ECT041 2.8	Presence of PAHs. Low level UCM in the range nC14-nC37+.	
CL0413801	EDT006 0.1	Trace of PAHs.	
CL0413802	EDT006 4.0	Lean extract, insufficient for ID.	
CL0413795	EDT007 0.2	Presence of PAHs. UCM in the range nC14-nC37+.	
CL0413796	EDT007 4.0	Large presence of PAHs. UCM in the range nC14-nC37+.	

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GCFID

CL0413797	EDT008 0.2	Large presence of PAHs. UCM in the range nC14-nC37+. n-Alkane trace including pristane/phytane.
CL0413798	EDT008 3.2	Trace of PAHs. UCM in the range nC14-nC37+. n-Alkane trace including pristane/phytane.
CL0413799	EDT009 0.4	Large presence of PAHs.
CL0413800	EDT009 3.2	Presence of PAHs. UCM in the range nC14-nC37+.
CL0413801	EDT011 0.35	Presence of PAHs. UCM in the range nC14-nC37+.
CL0413802	EDT011 2.5	Presence of PAHs. UCM in the range nC14-nC37+.
CL0413090	EDT015 0.6	Mineral Oil style UCM in the range nC18-nC37+. n-Alkane trace including pristane/phytane.
CL0413091	EDT015 2.2	Trace of PAHs.
CL0413088	EDT016 0.5	Trace of PAHs.
CL0413089	EDT016 4.0	Presence of PAHs. UCM in the range nC14-nC37+.
CL0413096	EDT023 0.3	Large presence of PAHs. UCM in the range nC14-nC37+.
CL0413097	EDT023 2.8	Presence of PAHs.

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GC/FID

CL0413086	EDT024 0.3	Low level UCM in the range nC14-nC37+. Some low level laboratory introduced contamination.
CL0413087	EDT024 3.0	Presence of PAHs.
CL0413079	EDT025 0.25	Large presence of PAHs.
CL0413080	EDT025 3.6	Large presence of PAHs.
CL0413094	EDT026 0.2	Large presence of PAHs.
CL0413095	EDT026 2.6	Presence of PAHs.
CL0413083	EDT029 0.3	Large presence of PAHs.
CL0413092	EDT031 0.3	Large presence of PAHs. UCM in the range nC14-nC37+.
CL0413093	EDT031 2.4	Large presence of PAHs. UCM in the range nC14-nC37+.
CL0413084	EDT032 0.2	Trace of PAHs. Mineral Oil style UCM in the range nC18-nC37+.
CL0413085	EDT032 4.0	Trace of PAHs.



Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros		
Site :	Teeside C00520017A		
Report Number :	Cleveland Area E	Test type :	TPH GC/FID

CL0413421	EDT036 0.3	Lean extract, insufficient for ID.	
CL0413422	EDT036 4.0	Lean extract, insufficient for ID.	
CL0413419	EDT040 0.2	Trace of PAHs.	
CL0413420	EDT040 3.0	Trace of PAHs.	
CL0413423	EDT042 0.2	Trace of PAHs. Low level UCM in the range nC14-nC37+.	
CL0413424	EDT042 3.5	Trace of PAHs.	

Authorised by :

ff

J. Hannah
G.C. Risdon
Associate Director, Environmental Analysis



TEST REPORT SOIL SAMPLE ANALYSIS



1252

Combined Report TES Report No. Lackenby Area H

Site: Lackenby Area H

Enviros
Sanderson House
Station Road
Horsforth
Leeds
LS18 5NT

The 6 samples described in this report were scheduled for analysis by TES Bretby between 28/04/04 and 29/04/04. The analysis was completed by Friday, 11 June 2004.

Tests marked as 'not UKAS accredited' and 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:

Table 1 Main Analysis Results
Tables of TPH Chromatograms (6 Pages)
Table of TPH Interpretations (1 Page)
Table of Report Notes (1 Page)

On behalf of
TES Bretby : J Hannah
J Hannah Project Co-ordinator

Date of Issue: 11/06/04

Tests marked 'not UKAS accredited' in this report are not included
in the UKAS Accreditation Schedule for our laboratory.

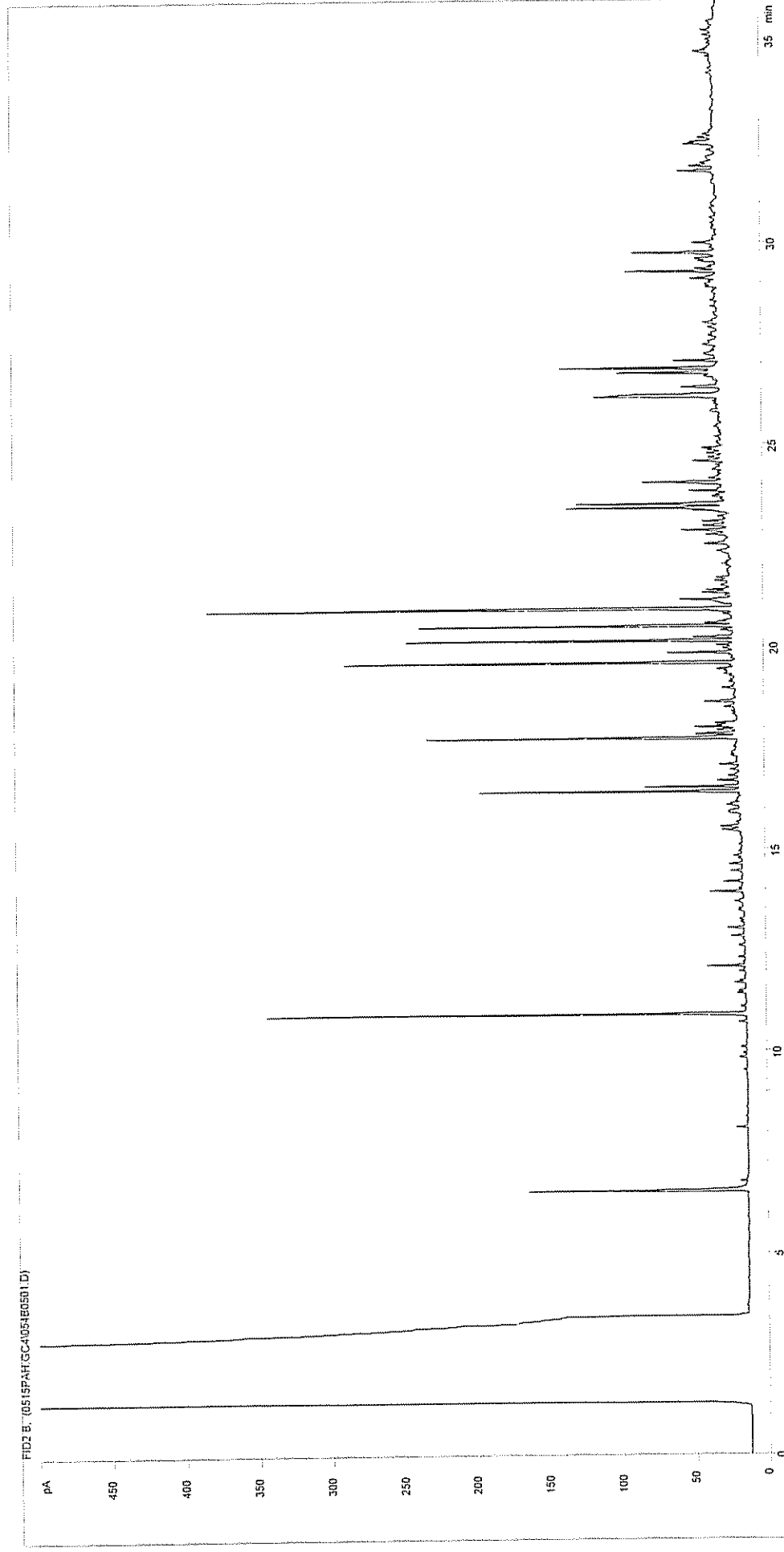
TES Bretby accepts no responsibility for the sampling related to the above results

[illegible]

[illegible]

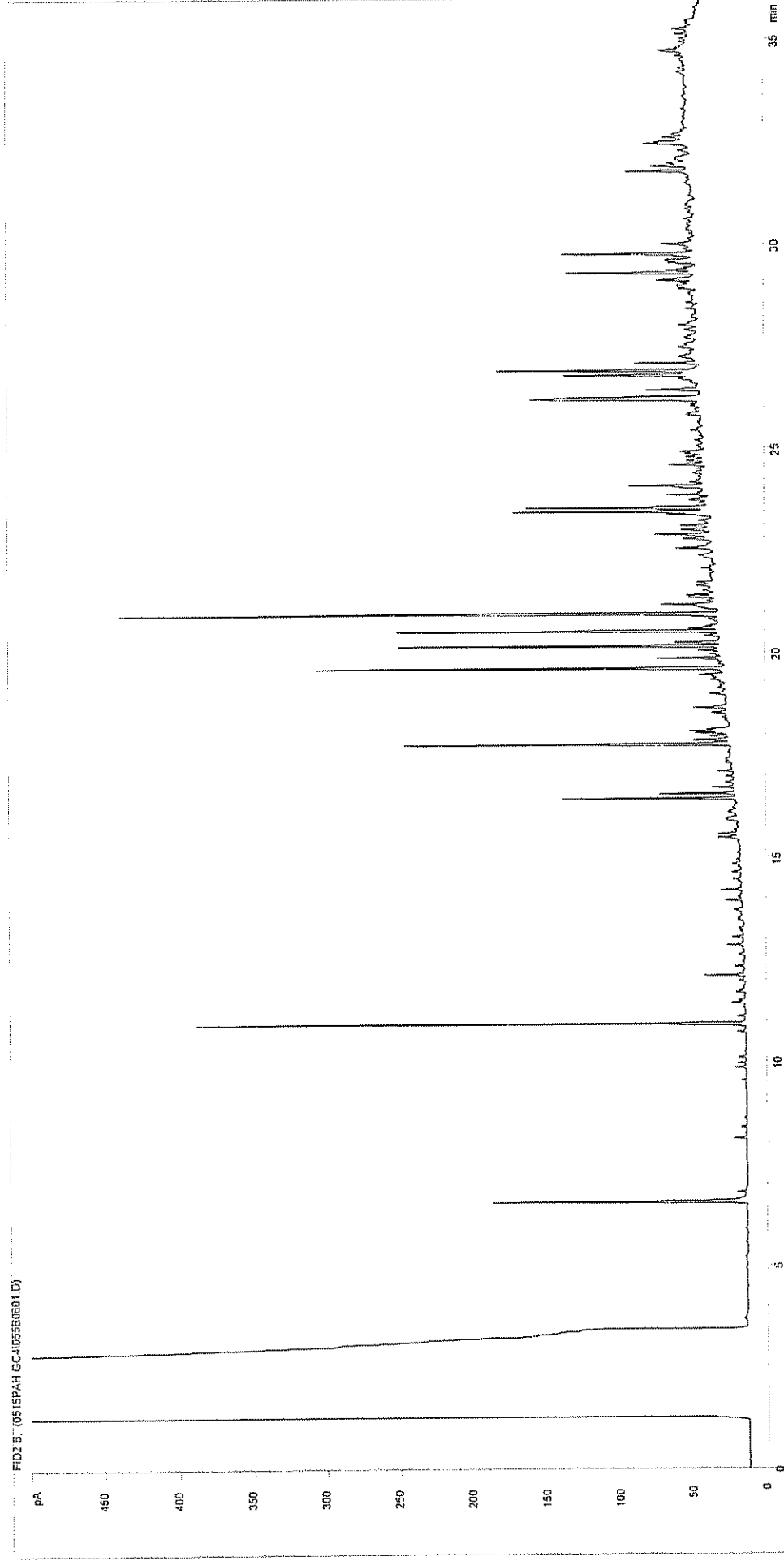
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Petroleum Hydrocarbons (C8 to C37) by GC/FID



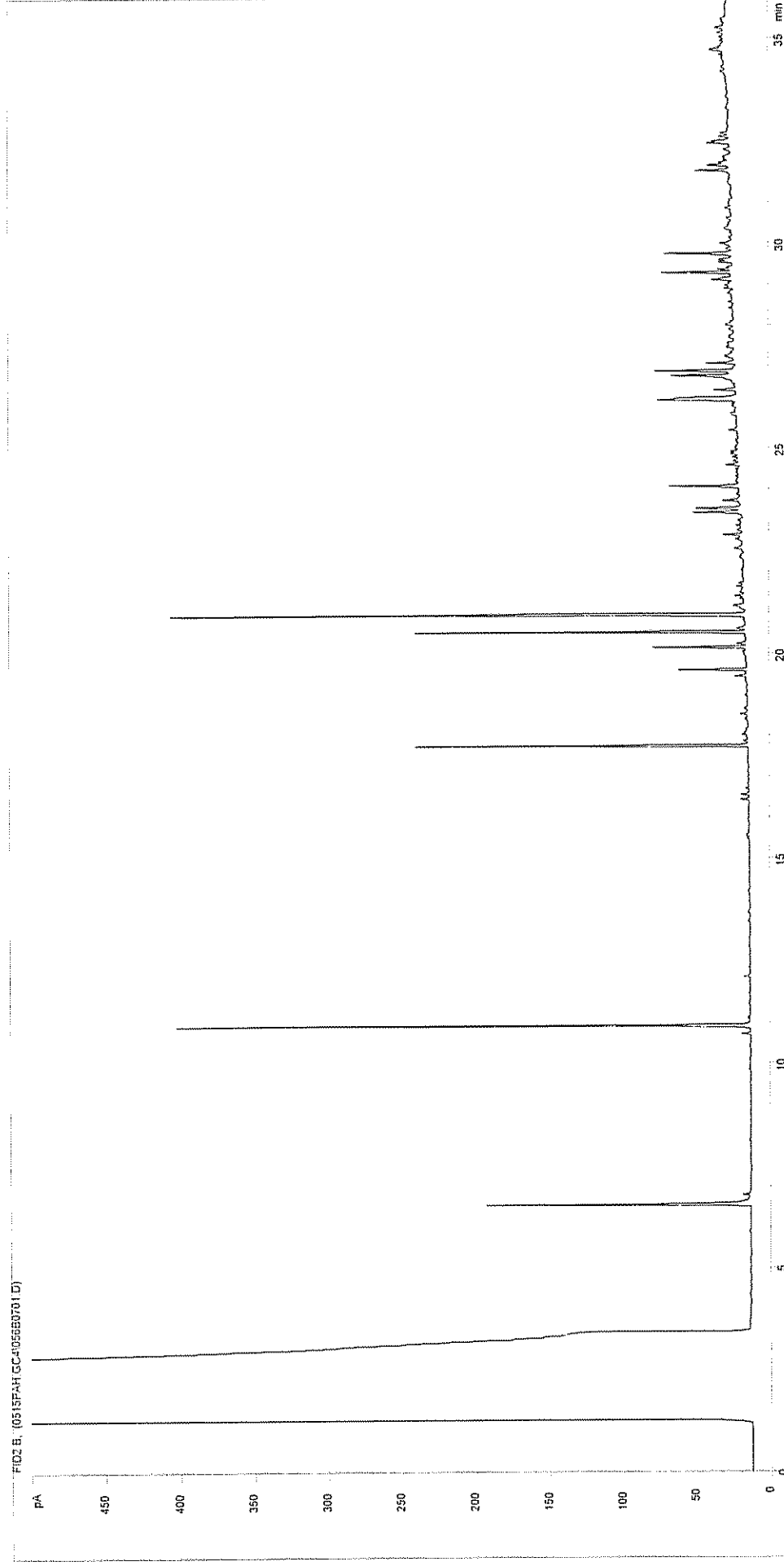
Sample ID:	CL0411182	Job Number:	S04_1748
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	HAT004 0.3
Acquisition Date/Time:	15-May-04		
Datafile:	C:\TES\DATA\0515PAH.GC4054B0501.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



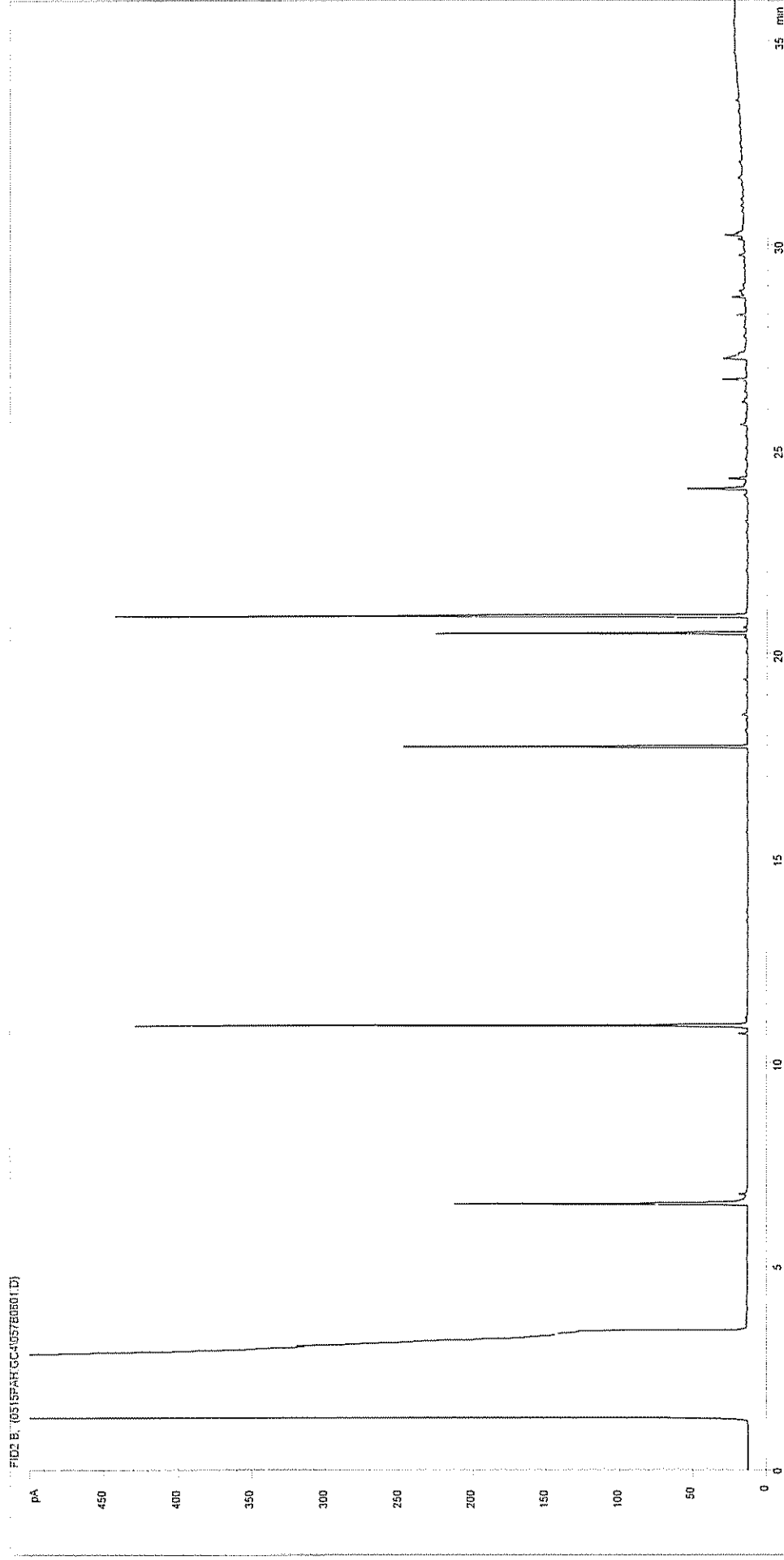
Sample ID:	CL0411183	Job Number:	S04_1748
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	HAT004 3.8
Acquisition Date/Time:	15-May-04		
Datafile:	C:\TES\DATA\0515PAH.GC4055B0601.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



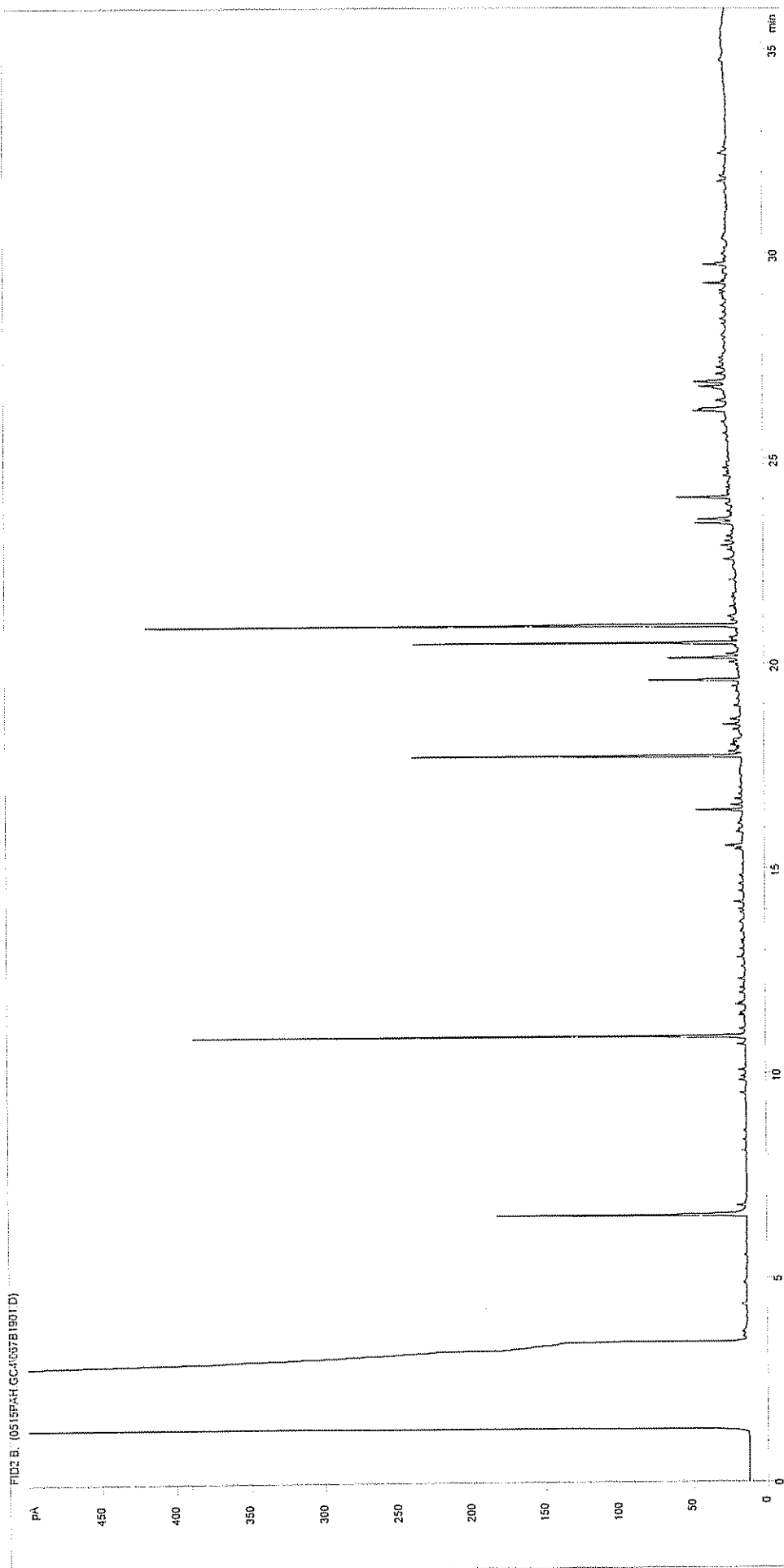
Sample ID:	CL0411184	Job Number:	S04_1748
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	HAT006 0.2
Acquisition Date/Time:	15-May-04		
Datafile:	C:\TES\DATA\0515PAH.GC4\056B0701.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



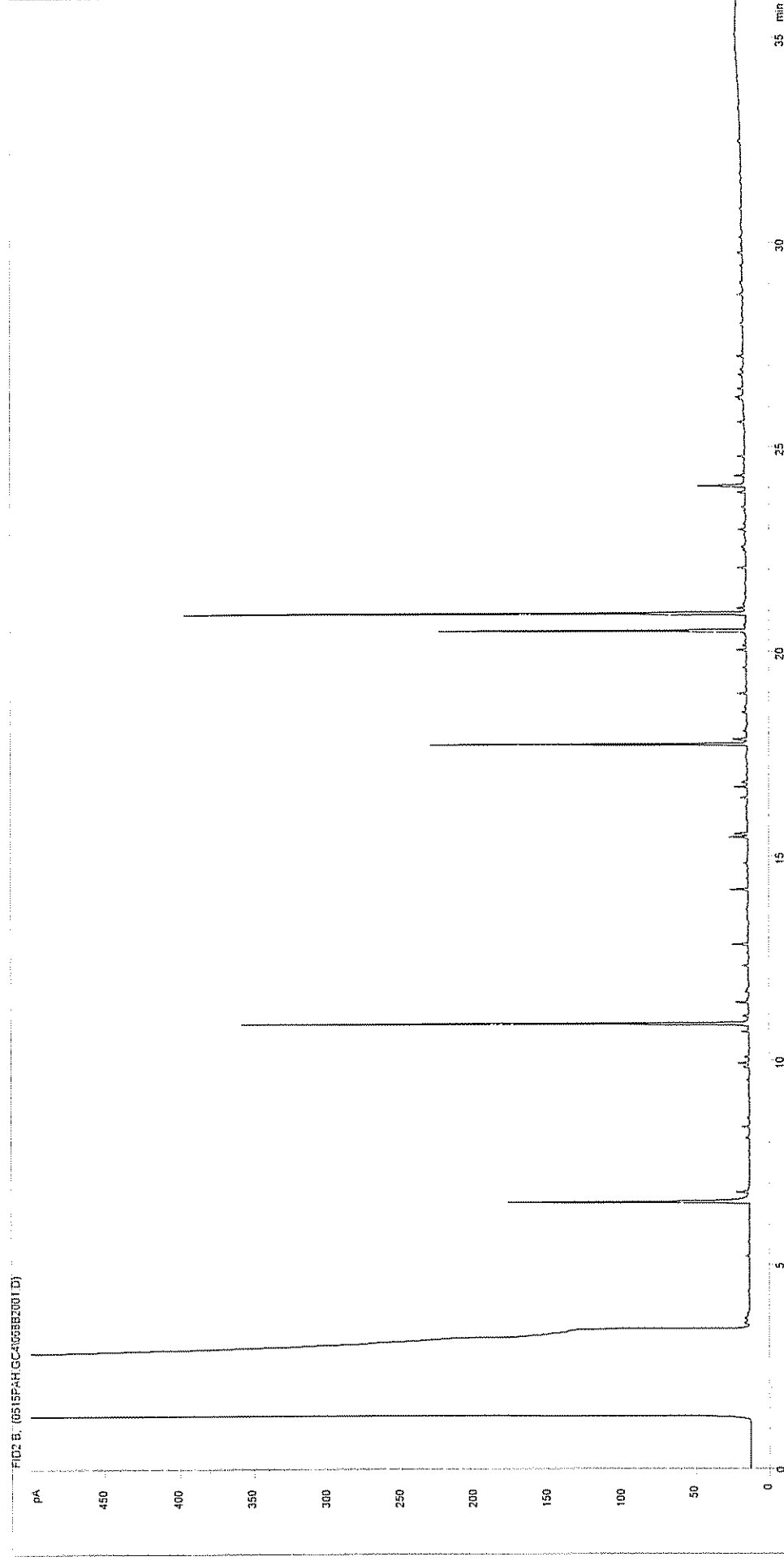
Sample ID:	CL0411185	Job Number:	S04_1748
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	HAT006 3.9
Acquisition Date/Time:	15-May-04		
Datafile:	C:\TES\DATA\0515PAH.GC4\057B0801.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411381	Job Number:	S04_1782
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	HAB003 1.1
Acquisition Date/Time:	16-May-04		
Datafile:	C:\TES\DATA\0515PAH.GC4\067B1901.D		

Petroleum Hydrocarbons (C8 to C37) by GC/FID



Sample ID:	CL0411382	Job Number:	S04_1782
Multiplier:	0.1	Client:	Enviros
Dilution:	1	Site:	Teeside C00520017A
Acquisition Method:	WMF_RUNF.M	Client Sample Ref:	HAB003 5.0
Acquisition Date/Time:	16-May-04		
Datafile:	C:\TES\DATA\0515PAH.GC4\068B2001.D		

Interpretation of GC/FID Chromatographic data produced during DRO, PAH or TPH test.

Client :	Enviros	Date of assessment :	20-May-04
Site :	Lackenby Area H	Assessor :	J McEwan
Report Number :		Test type :	TPH GCFID

Lab ID Number	Client ID	Interpretation
CL0411381	HAB003 1.1	UCM in the range nC14-nC37+. Presence of PAHs.
CL0411382	HAB003 5.0	Low level UCM in the range nC14-nC37+, n-Alkane trace including pristane/phytane.
CL0411182	HAT004 0.3	UCM in the range nC14-nC37+. Large presence of PAHs. May be coal tar.
CL0411183	HAT004 3.8	UCM in the range nC14-nC37+. Large presence of PAHs. May be coal tar.
CL0411184	HAT006 0.2	UCM in the range nC14-nC37+. Presence of PAHs.
CL0411185	HAT006 3.9	Lean extract, insufficient for ID.

Authorised by :  G.C. Risdon
Associate Director, Environmental Analysis

Report Notes

Soil/Solid analysis specific:

Results expressed as mg/kg unless stated otherwise
S04 analysis not conducted in accordance with BS1377
Water Soluble Sulphate on 2:1 water:soil extract
AR denotes analysis conducted on the As Received sample
co-eluted with benzo(b)fluoranthene
co-eluted with Indeno(123-cd)pyrene
BTEX analysis expressed as ug/kg As Received
Phenol HPLC results expressed as mg/kg As Received

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/cm³ @ 15°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
T Trace
L Low (2-15%)
M Medium (15-50%)
H High (>50%)

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
* denotes this result not UKAS accredited on this sample
p Raised detection limit due to nature of sample