

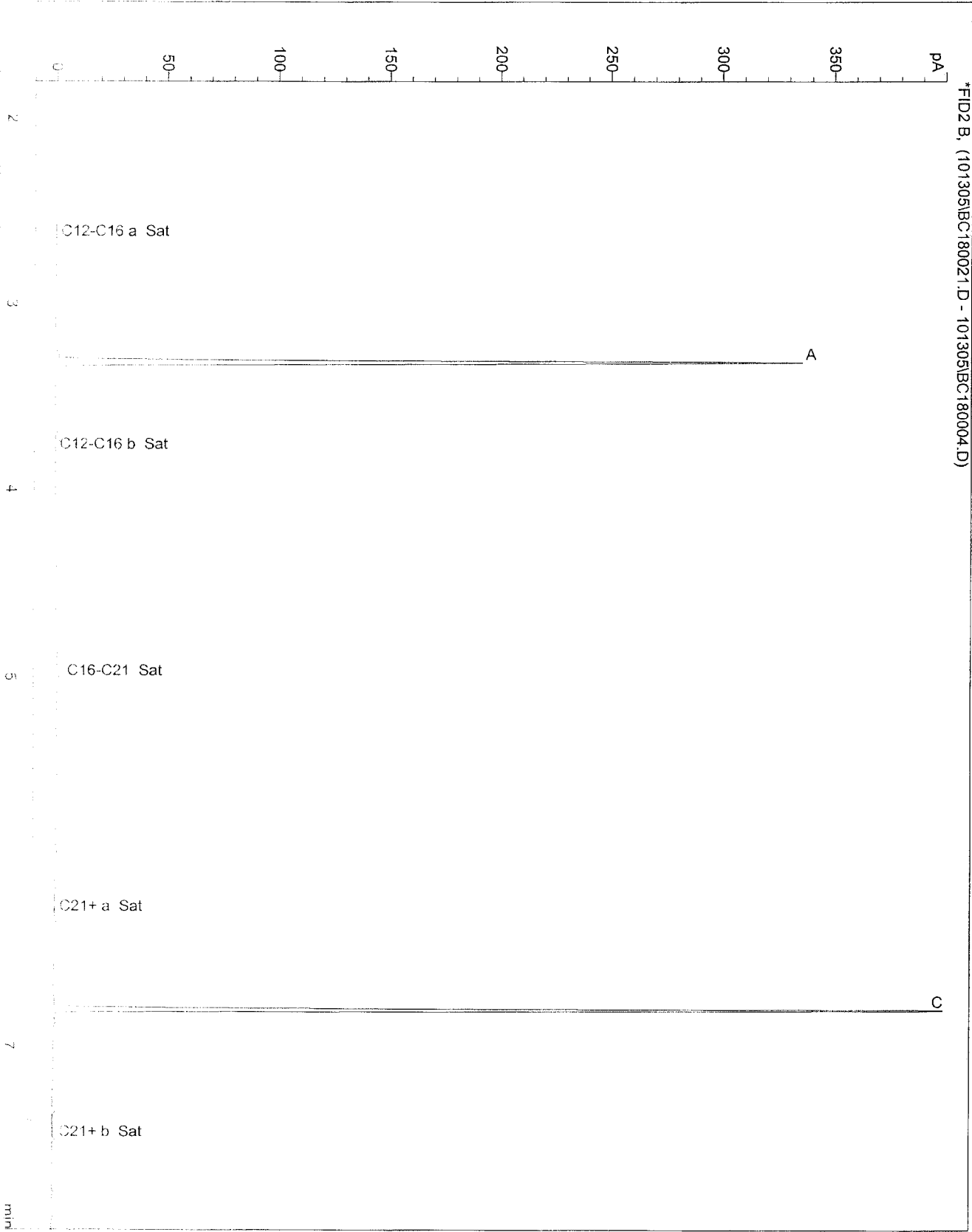
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-682/W  
Date Acquired : 13/10/05 07:31:43  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.0	1.707
2	A	389.2	360.766
3	C12-C16 b Sat	1.7	1.499
4	C16-C21 Sat	1.8	1.614
5	C21+ a Sat	2.4	2.174
6	C	358.9	336.601
7	C21+ b Sat	2.3	2.077
	Total Peak Area	758.4	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-682/W  
Date Acquired : 13/10/05 07:31:43  
Units : ppb  
Dilution:



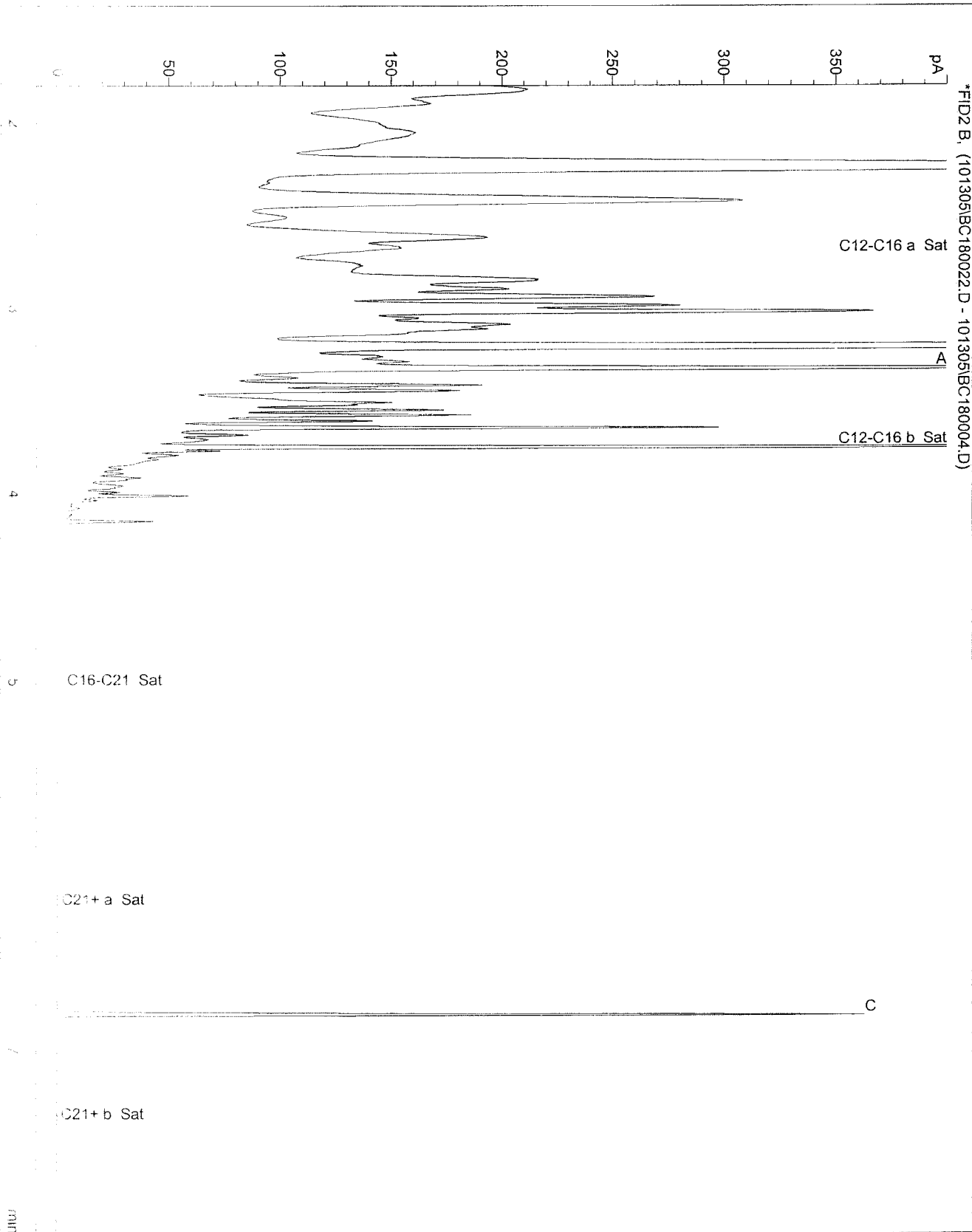
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-692/W  
Date Acquired : 13/10/05 07:48:14  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	13349.5	11666.564
2	A	855.2	792.782
3	C12-C16 b Sat	3488.5	3040.468
4	C16-C21 Sat	13.2	11.743
5	C21+ a Sat	11.5	10.246
6	C	284.7	266.980
7	C21+ b Sat	9.7	8.701
	Total Peak Area	18012.4	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-692/W  
Date Acquired : 13/10/05 07:48:14  
Units : ppb  
Dilution:



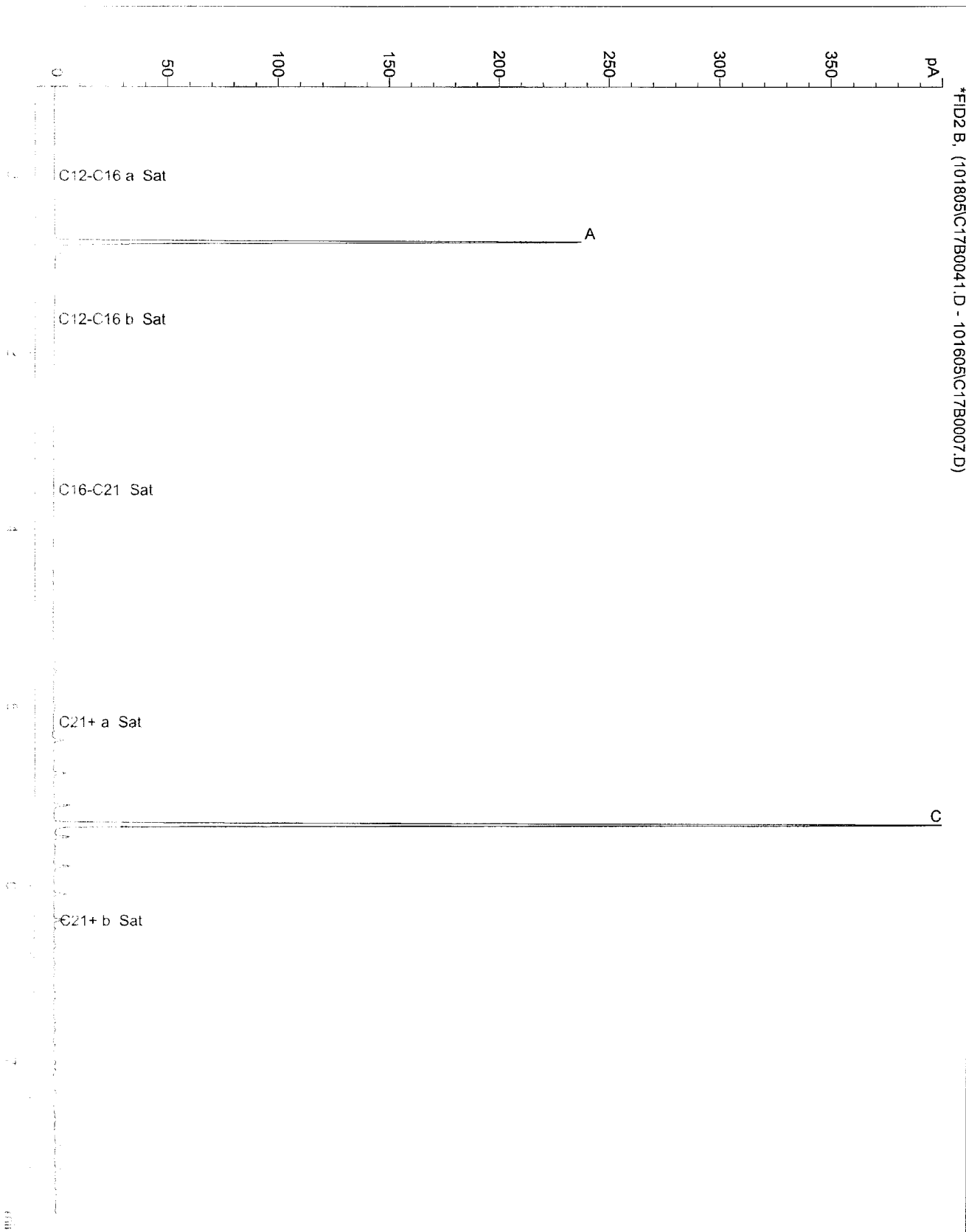
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-701/W  
Date Acquired : 18/10/05 12:42:04 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.4	2.582
2	A	206.4	415.097
3	C12-C16 b Sat	2.2	3.503
4	C16-C21 Sat	1.5	1.840
5	C21+ a Sat	0.7	0.696
6	c	355.4	323.738
7	C21+ b Sat	1.5	1.153
	Total Peak Area	569.1	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-701/W  
Date Acquired : 18/10/05 12:42:04 PM  
Units : ppb  
Dilution:

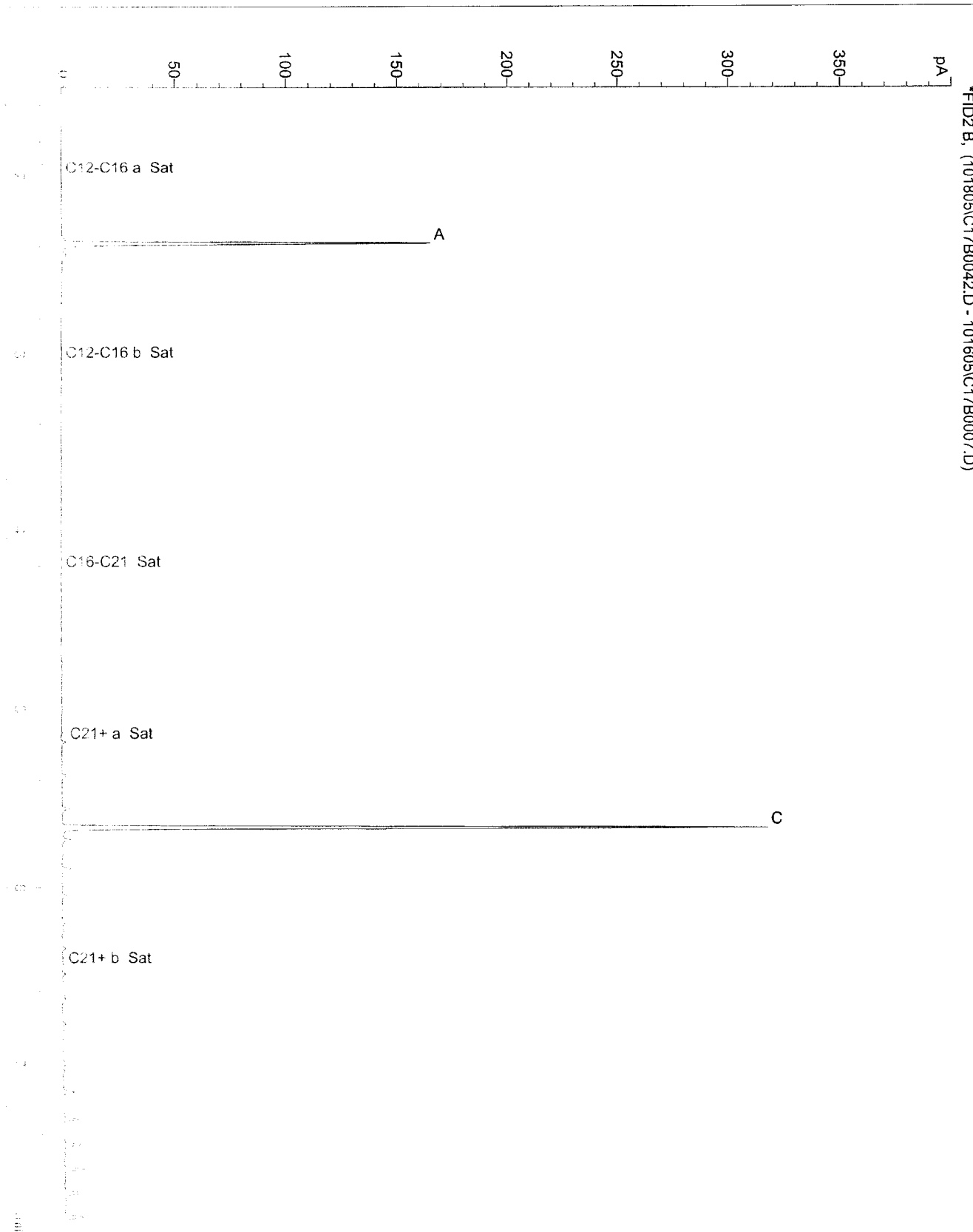


Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-710/W  
Date Acquired : 18/10/05 12:57:11 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.5	2.911
4		141.2	284.010
2	C12-C16 b Sat	1.0	1.505
4	C16-C21 Sat	1.9	2.404
3	C12+ a Sat	3.0	2.829
6	C	254.7	232.024
4	C12+ b Sat	1.9	1.395
	Total Peak Area	405.2	

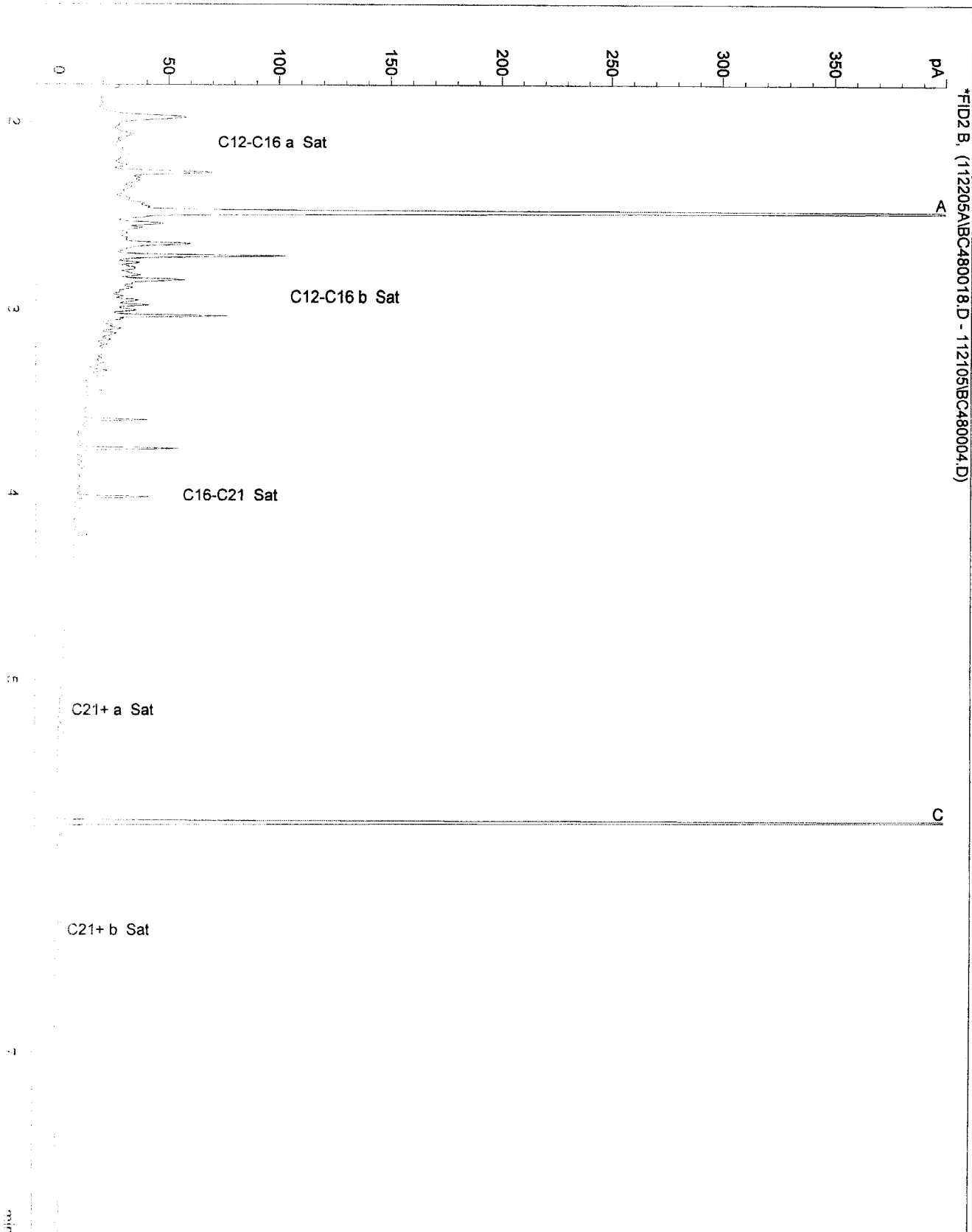
Sample Identity: 200512588-710/W  
Date Acquired : 18/10/05 12:57:11 PM  
Units : ppb  
Dilution:





Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-719/w  
Date Acquired : 23/11/05 21:01:42 PM  
Units : ppb  
Dilution:



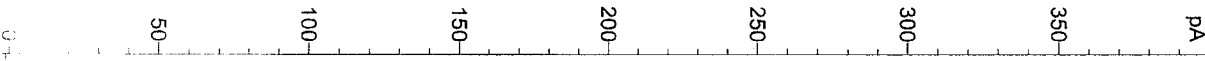
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-727/W  
Date Acquired : 18/10/05 13:12:18 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.6	7.072
2	A	152.8	439.088
3	C12-C16 b Sat	0.9	2.091
4	C16-C21 Sat	2.2	3.962
5	C11+ a Sat	1.8	2.338
6	C11+	265.9	346.095
7	C11+ b Sat	3.7	3.995
	Total Peak Area	430.0	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-727/W  
Date Acquired : 18/10/05 13:12:18 PM  
Units : ppb  
Dilution:



C12-C16 a Sat

A

C12-C16 b Sat

C16-C21 Sat

C21+ a Sat

C

C21+ b Sat

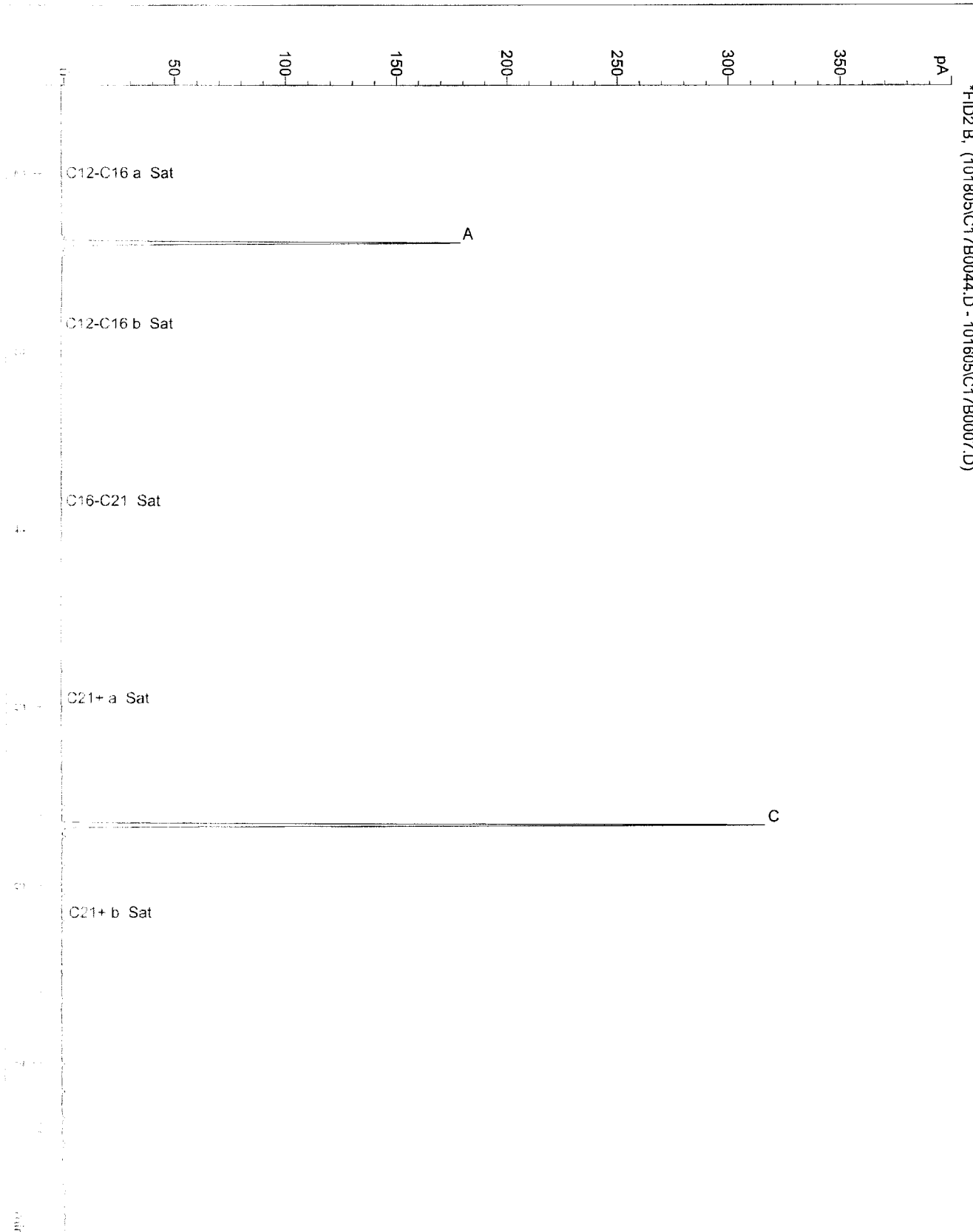
\*FID2 B, (101805\C17B0043.D - 101605\C17B0007.D)

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-743/W  
Date Acquired : 18/10/05 13:27:29 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.8	3.381
2	A	156.8	315.362
3	C12-C16 b Sat	1.7	2.751
4	C16-C21 Sat	2.0	2.484
5	C21+ a Sat	4.2	3.881
6	A	268.2	244.357
7	C21+ b Sat	2.3	1.734
8	Total Peak Area	437.0	

Sample Identity: 200512588-743/W  
Date Acquired : 18/10/05 13:27:29 PM  
Units : ppb  
Dilution:

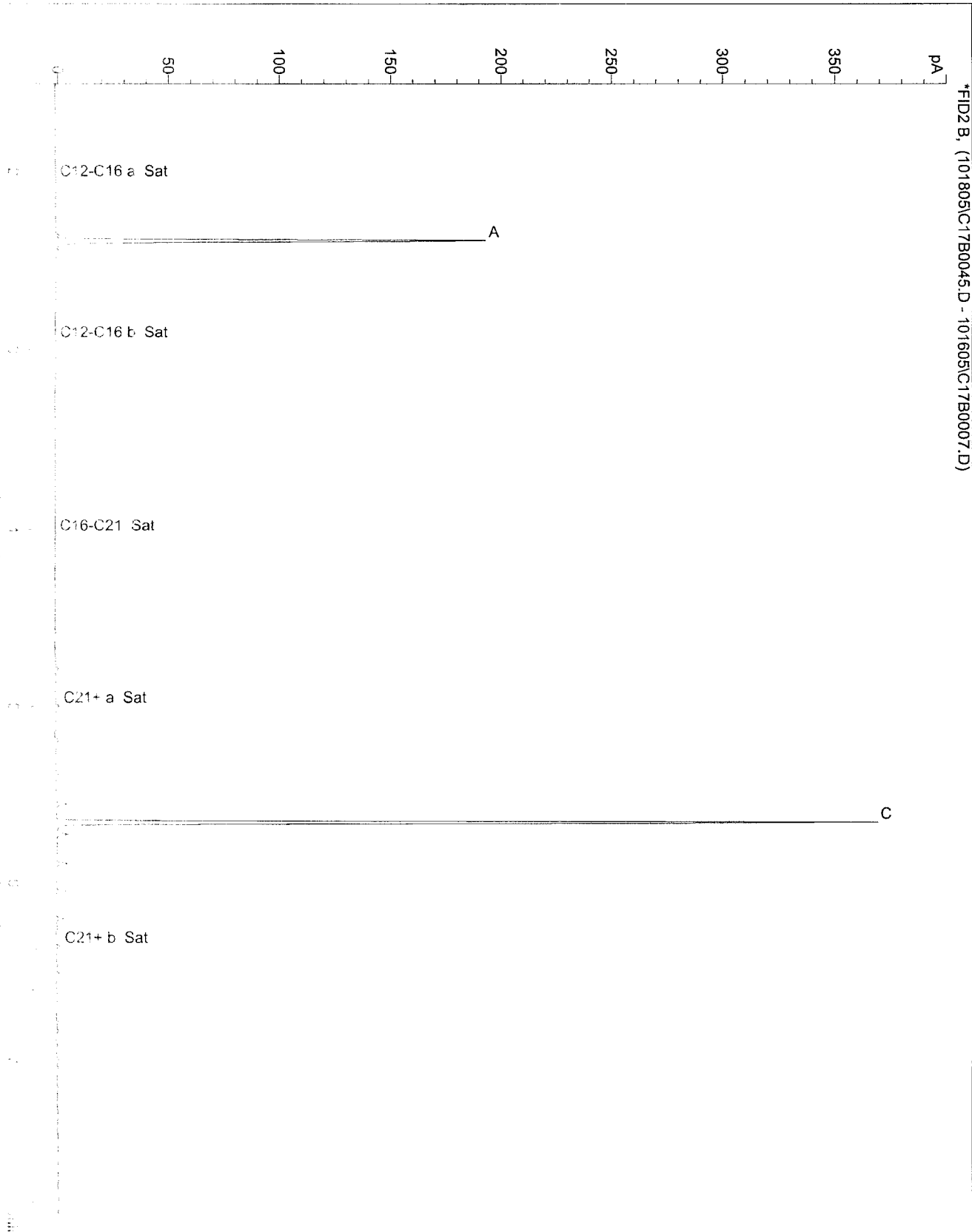


Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-760/W  
Date Acquired : 18/10/05 13:42:56 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.1	5.856
2	A	167.5	336.847
3	C12-C16 b Sat	1.8	2.818
4	C16-C21 Sat	2.5	3.128
5	C11+ a Sat	3.7	3.480
6	C	303.0	276.083
7	C14 b Sat	4.6	3.437
	Total Peak Area	486.2	

Sample Identity: 200512588-760/W  
Date Acquired : 18/10/05 13:42:56 PM  
Units : ppb  
Dilution:



Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

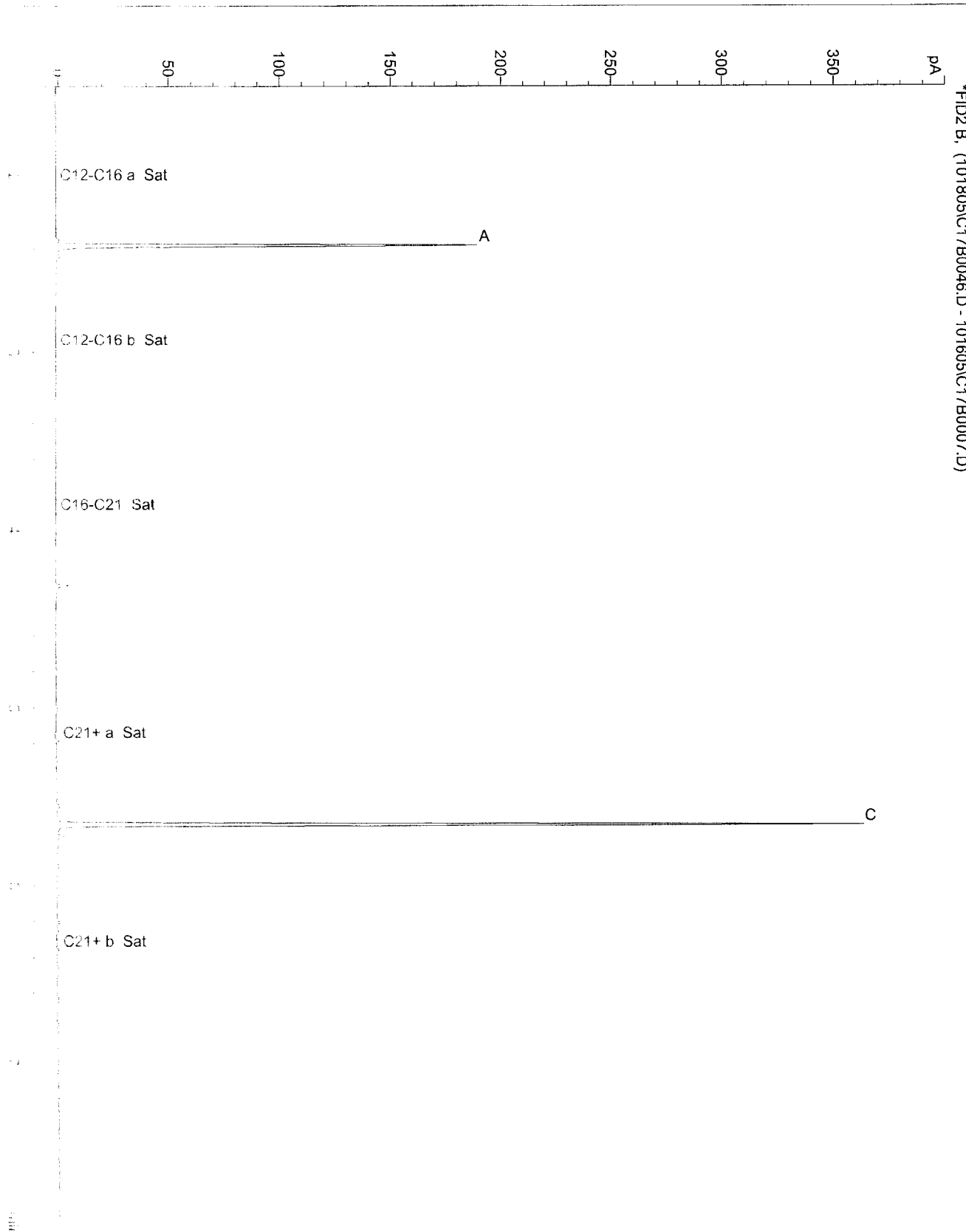
Sample Identity: 200512588-785/W  
Date Acquired : 18/10/05 13:58:10 PM  
Units : ppb  
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	1.8	3.387
C12-C16 b Sat	163.7	329.196
C16-C21 Sat	1.2	1.934
C21+ a Sat	1.8	2.317
C21+ b Sat	1.1	0.994
Total Peak Area	301.1	274.294
	471.6	0.709



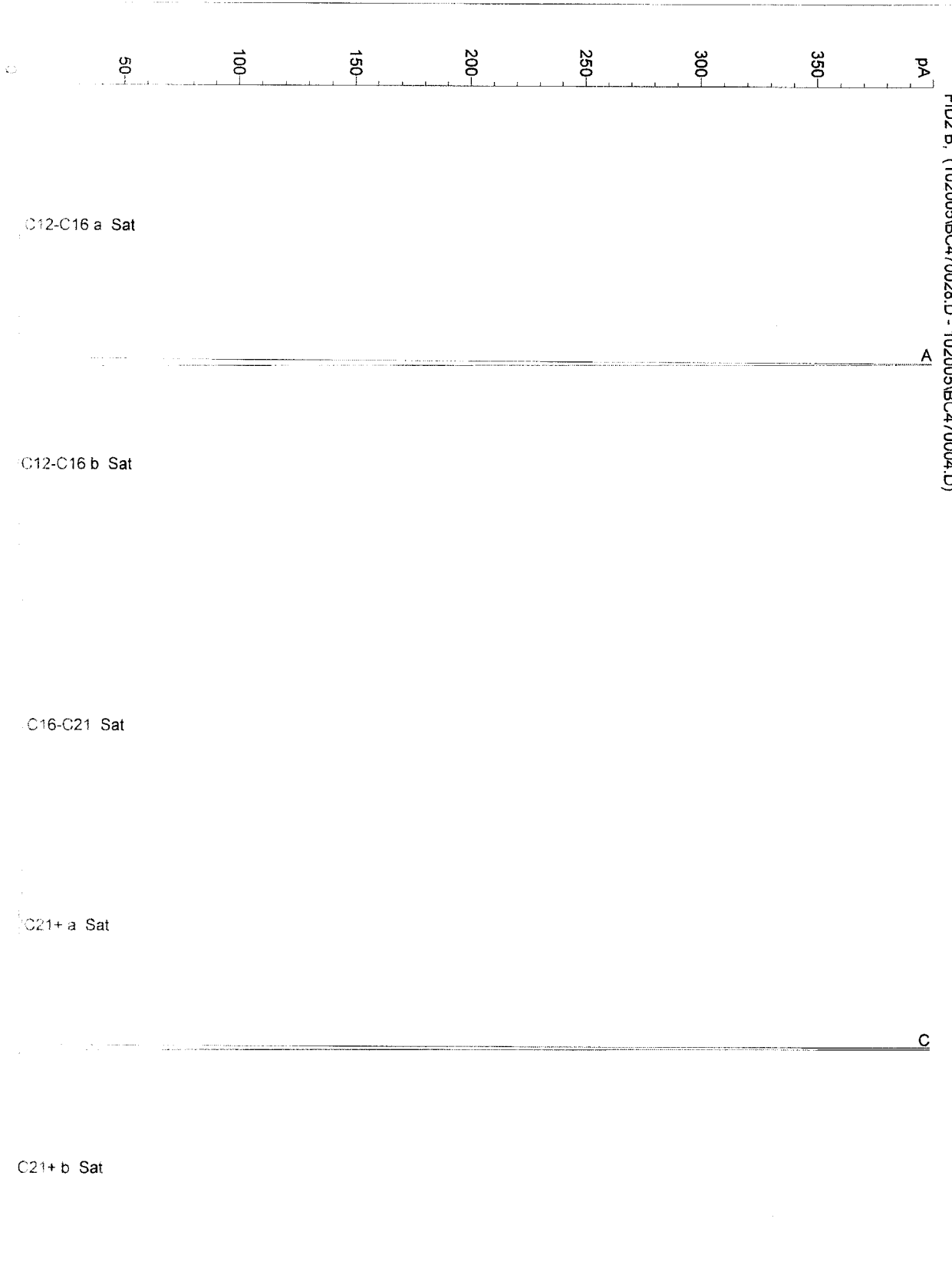
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-785/W  
Date Acquired : 18/10/05 13:58:10 PM  
Units : ppb  
Dilution:



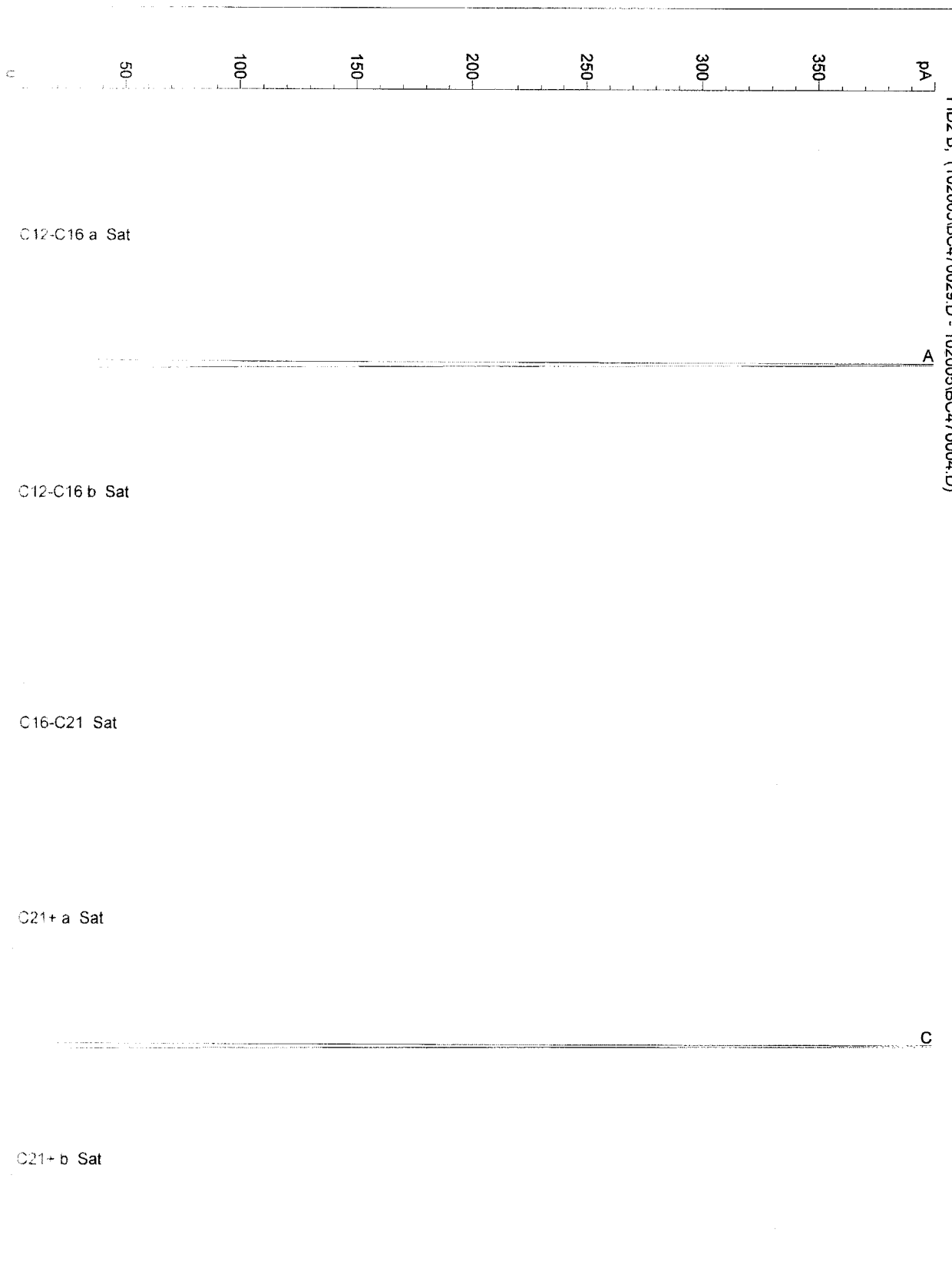
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-795/W  
Date Acquired : 21/10/05 01:17:19 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



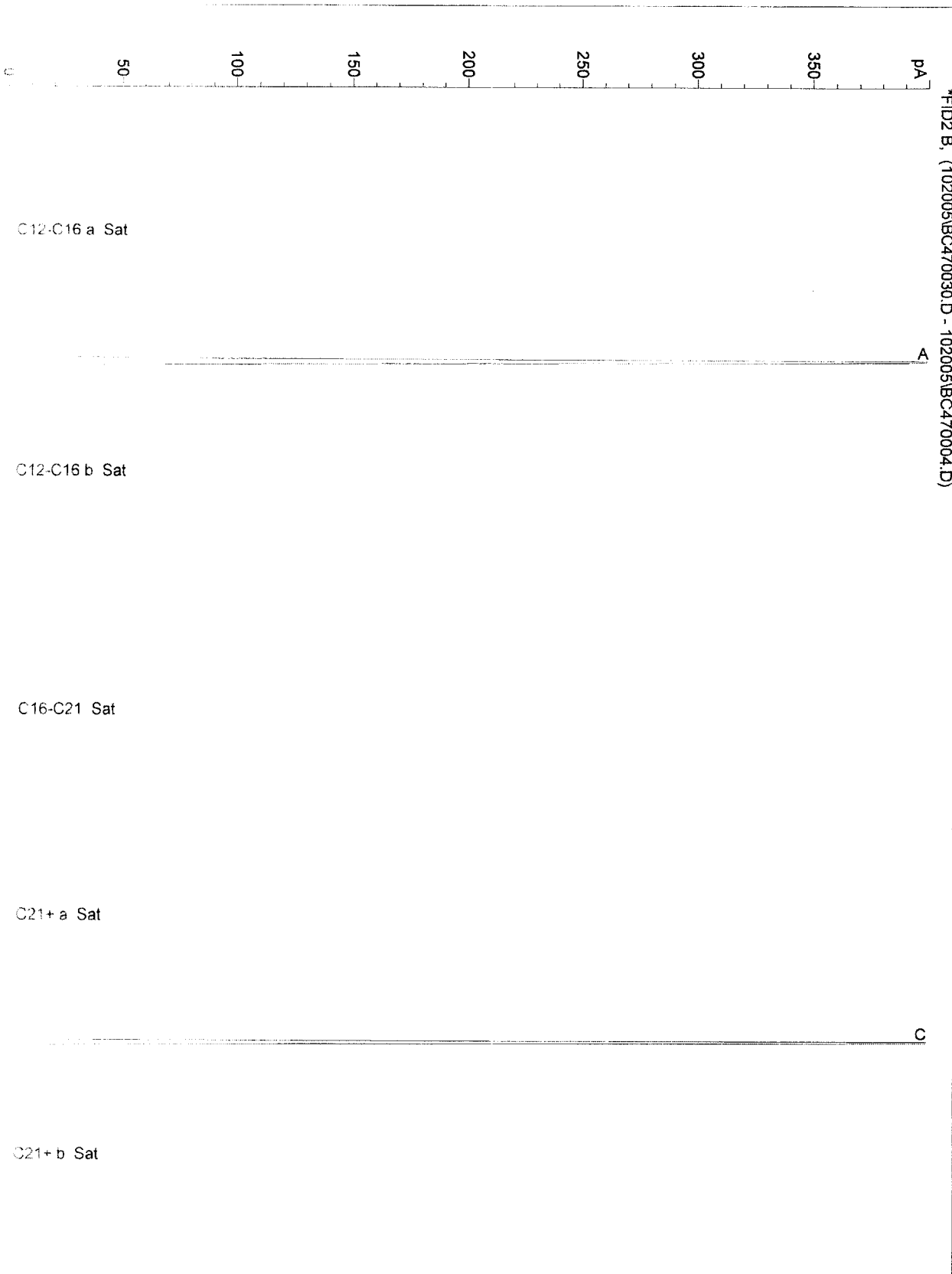
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-802/W  
Date Acquired : 21/10/05 01:34:04 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-811/W  
Date Acquired : 21/10/05 01:50:47 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



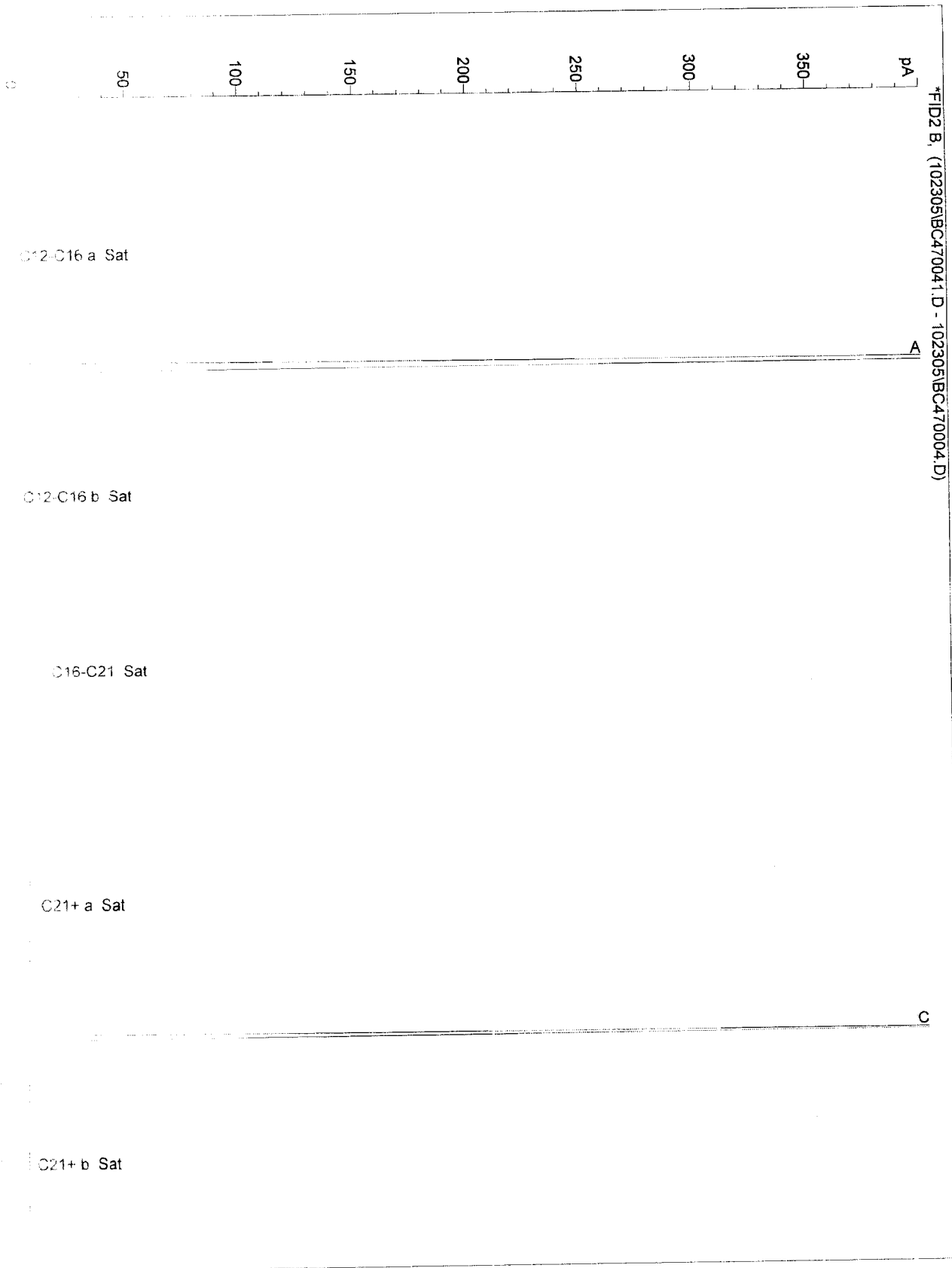
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-818/w  
Date Acquired : 24/10/05 02:30:17 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.5	0.672
2	C12-C16 b Sat	946.2	271.807
3	C16-C21 Sat	114.3	32.205
4	C21- a Sat	11.7	3.270
5	C21- b Sat	455.6	140.299
6	C21- b Sat	4.7	1.337
7	Total Peak Area	1544.4	

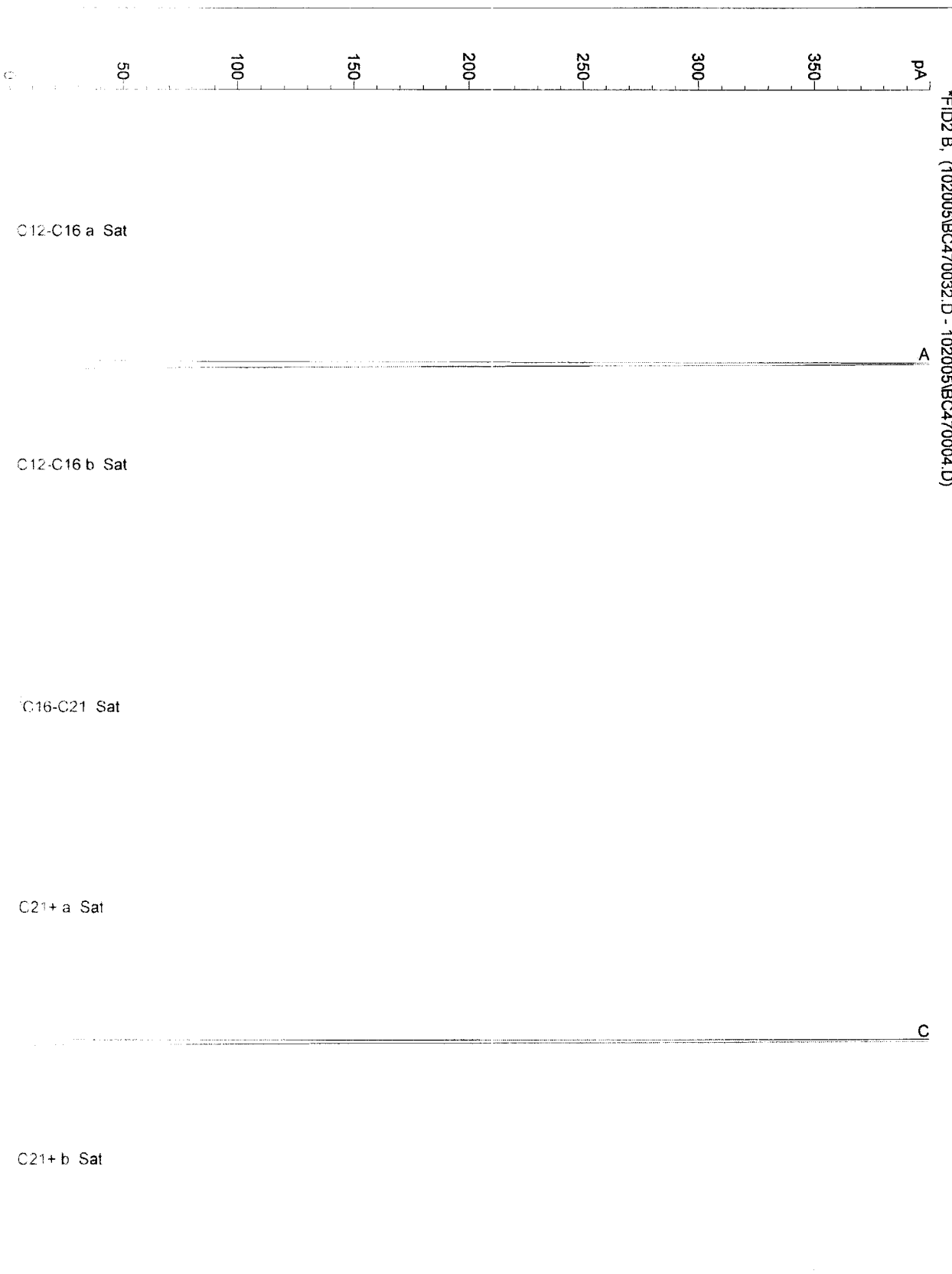
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-818/w  
Date Acquired : 24/10/05 02:30:17 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



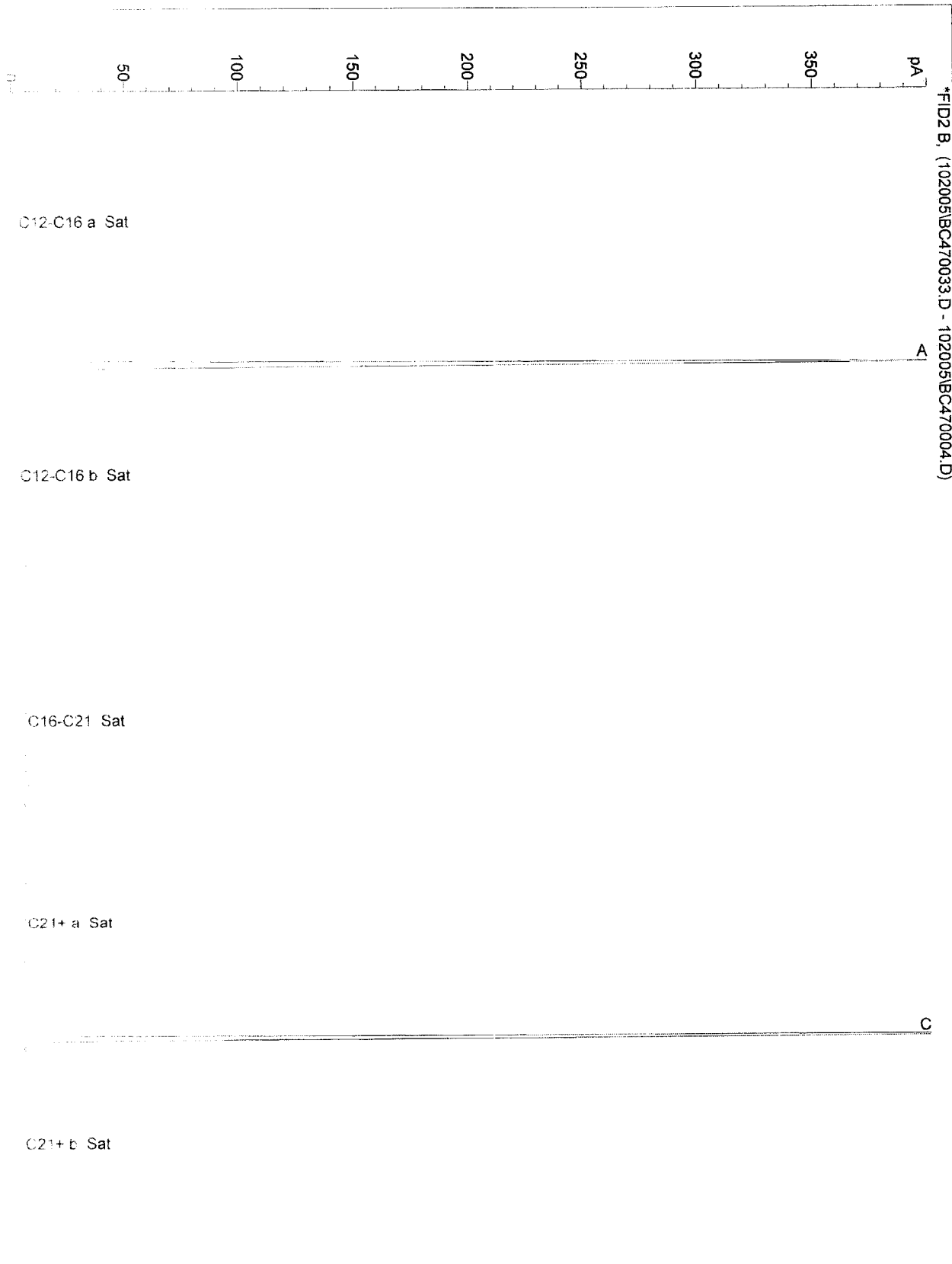
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-826/W  
Date Acquired : 21/10/05 02:24:11 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

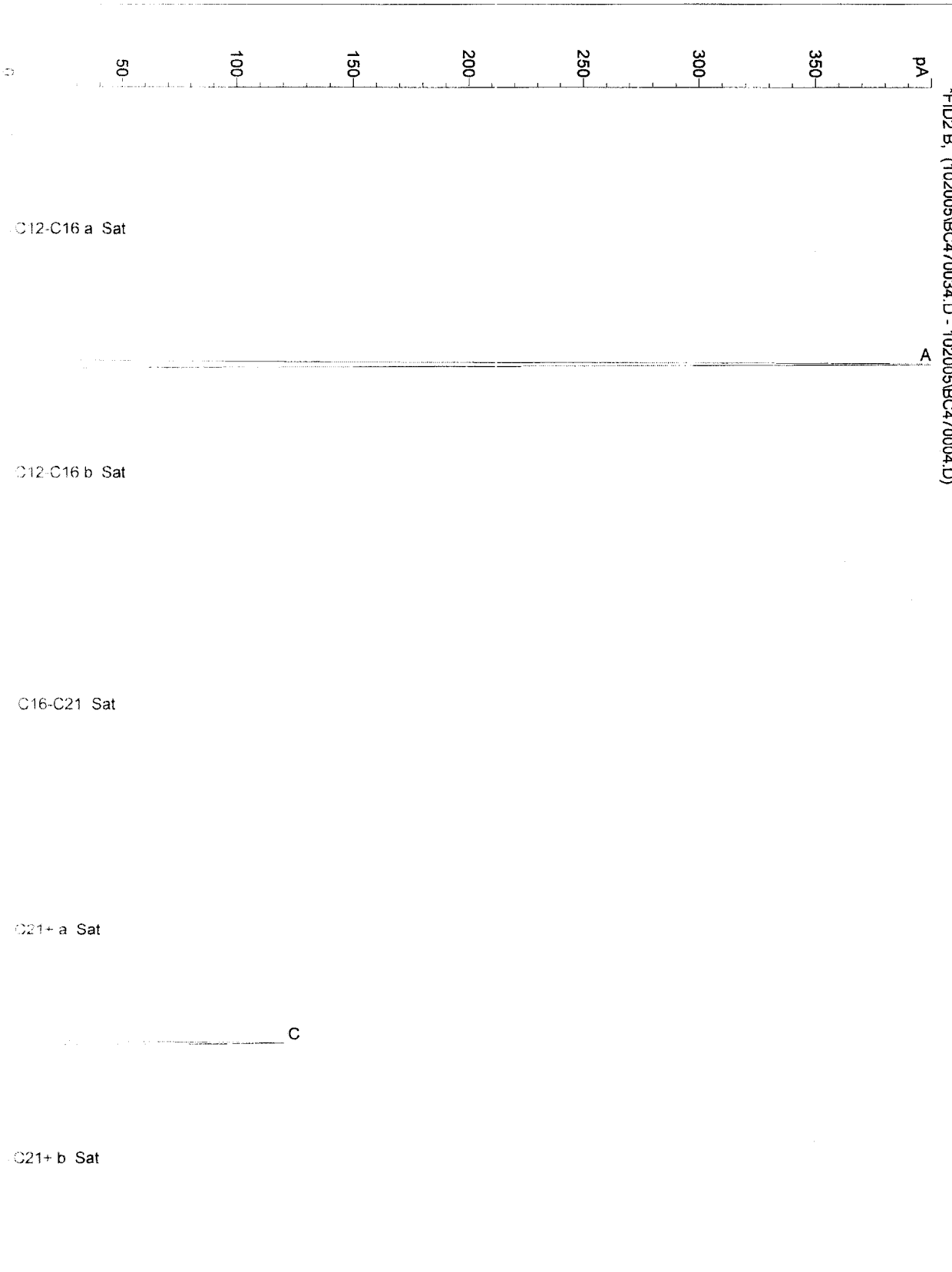
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Date Acquired : 21/10/05 02:40:59 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:





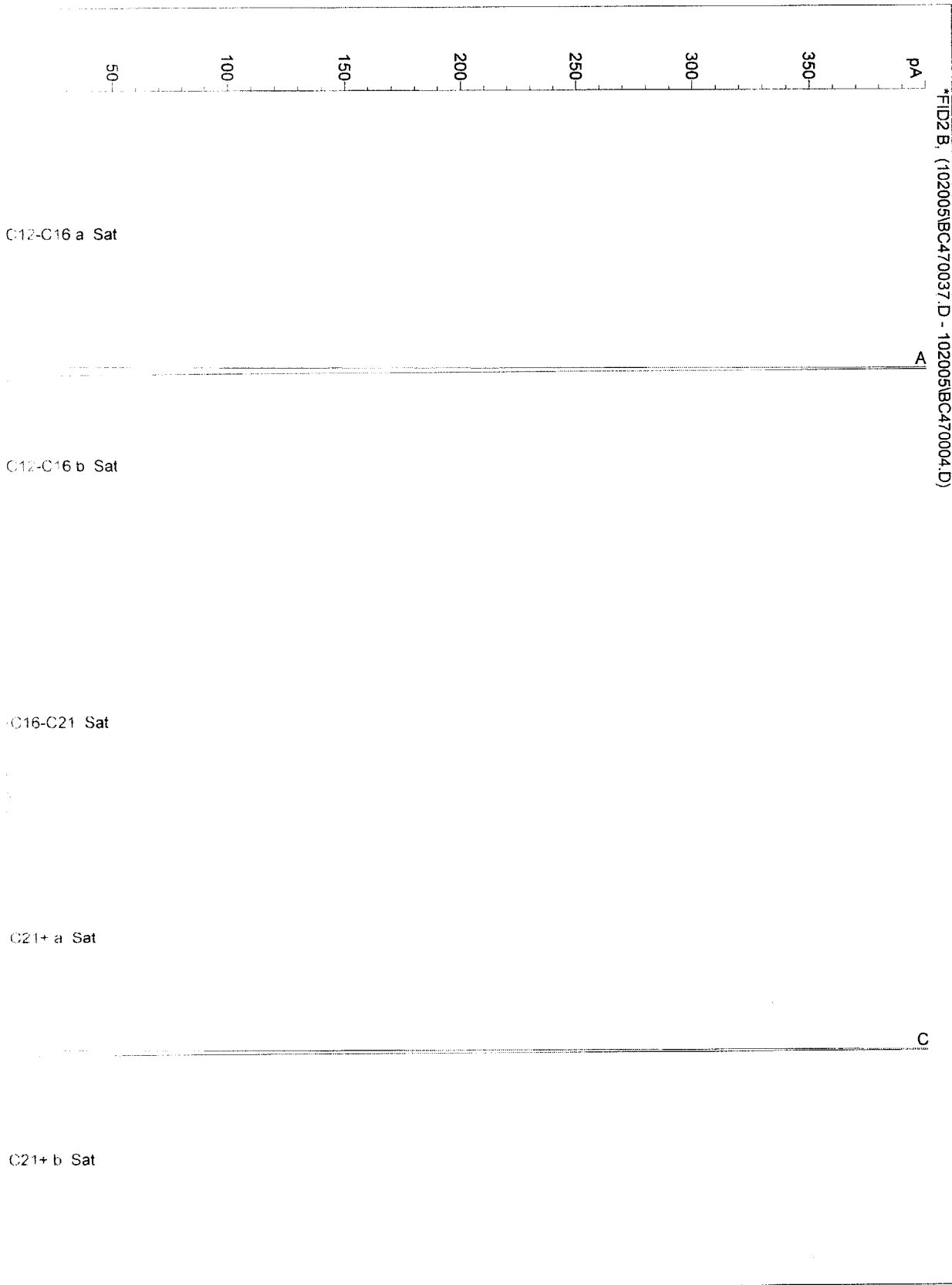
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-842/W  
Date Acquired : 21/10/05 02:57:41 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



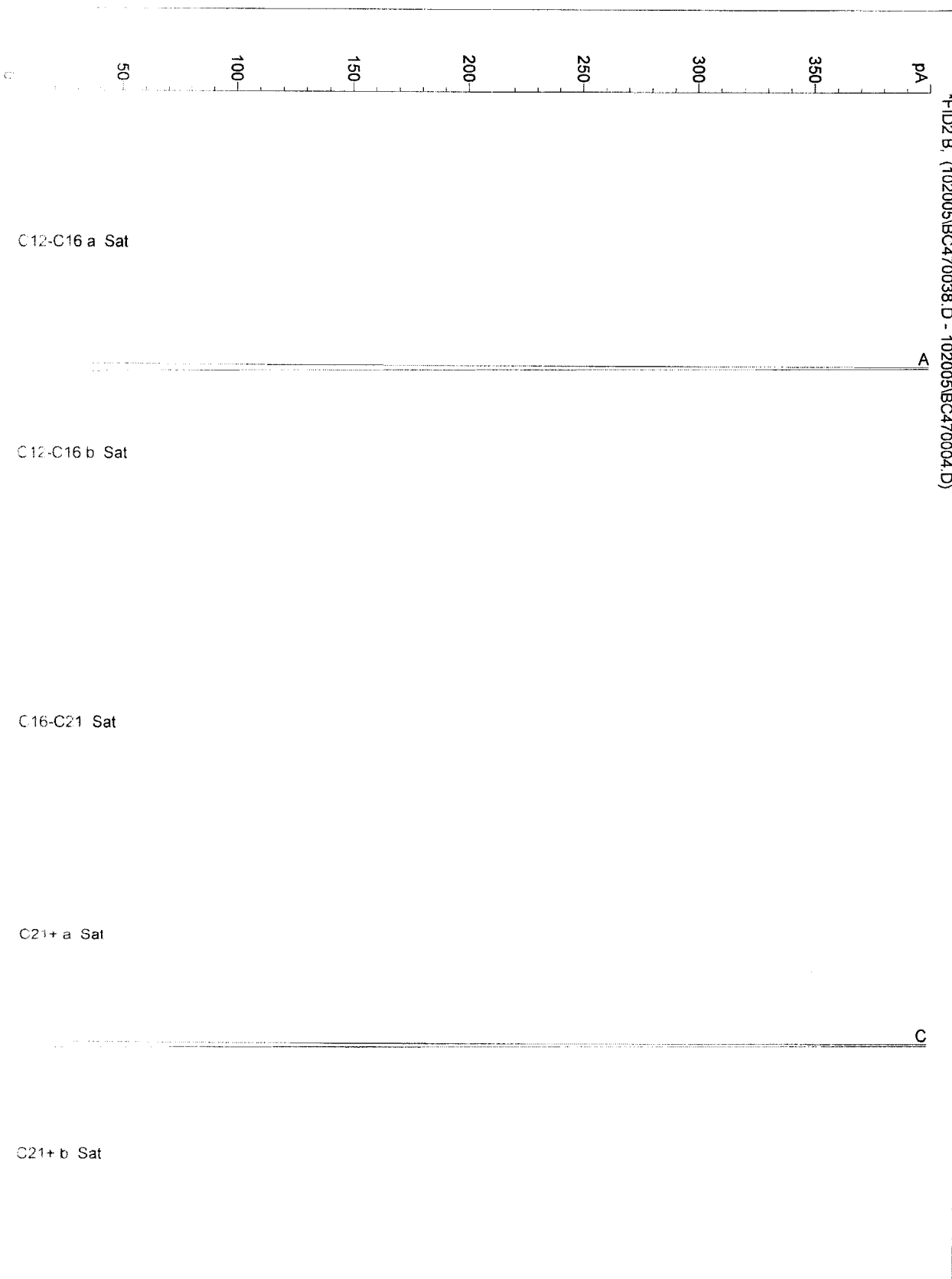
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-850/W  
Date Acquired : 21/10/05 03:47:56 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



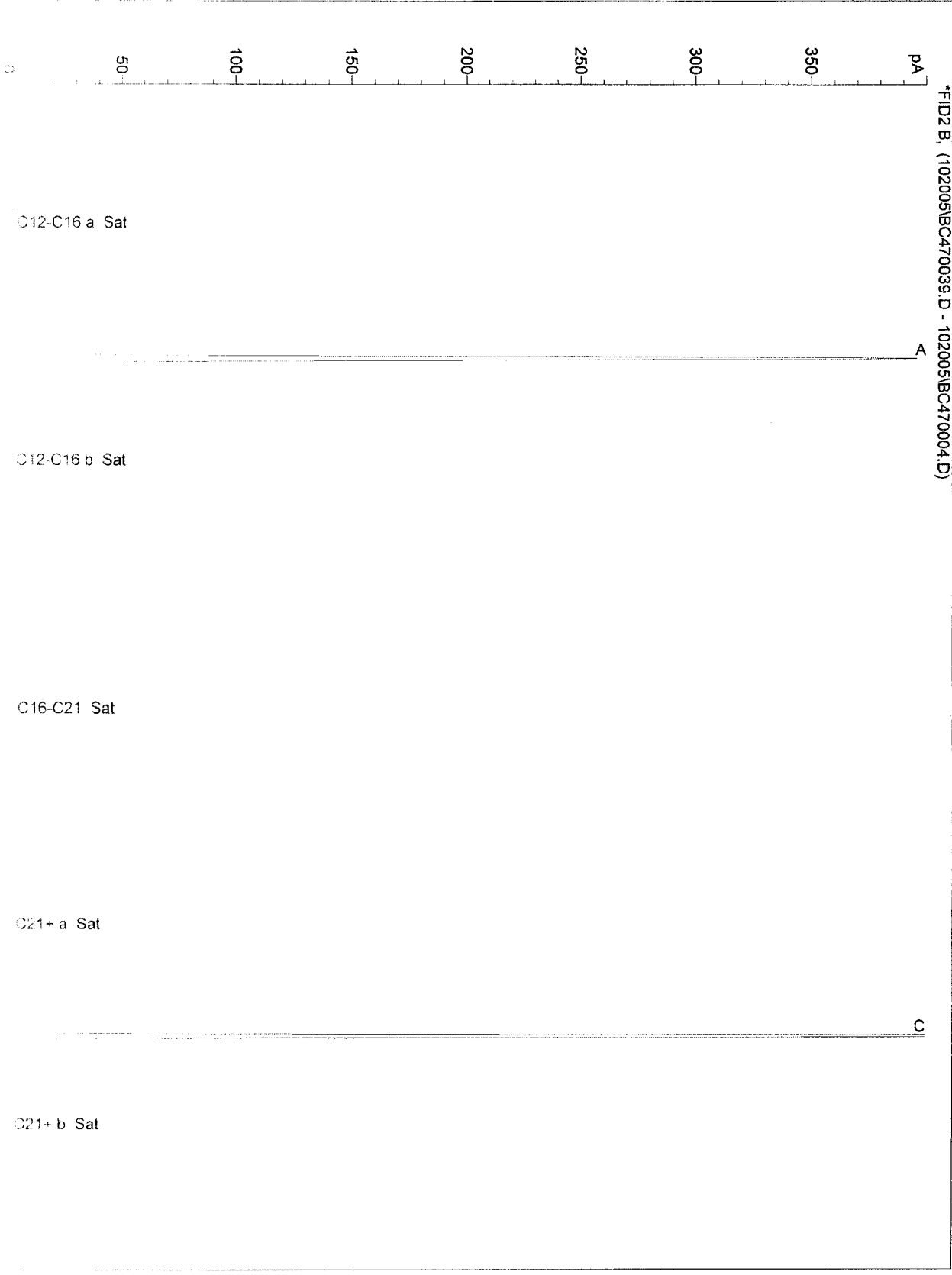
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-858/W  
Date Acquired : 21/10/05 04:04:37 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



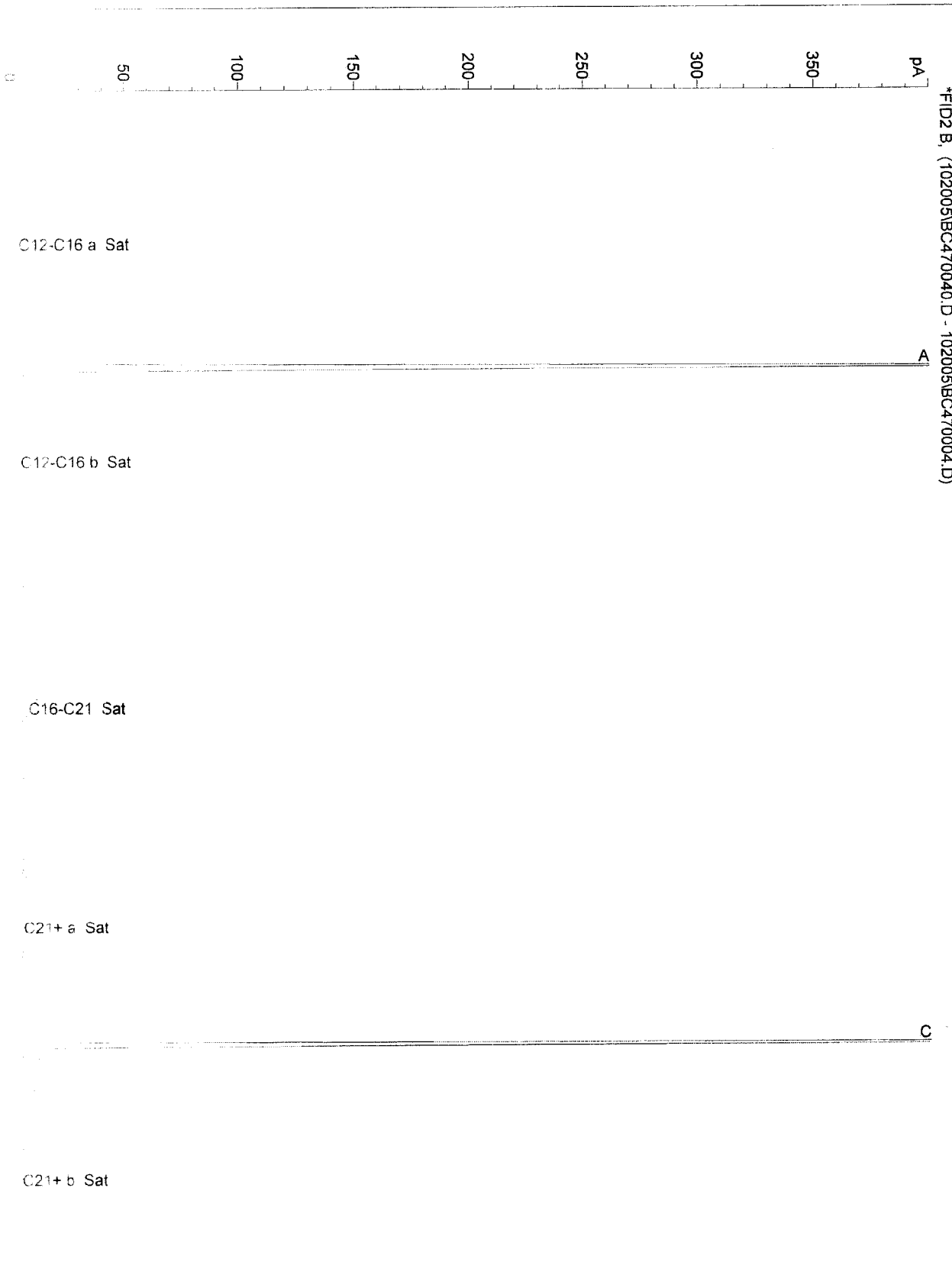
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-866/W  
Date Acquired : 21/10/05 04:21:18 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



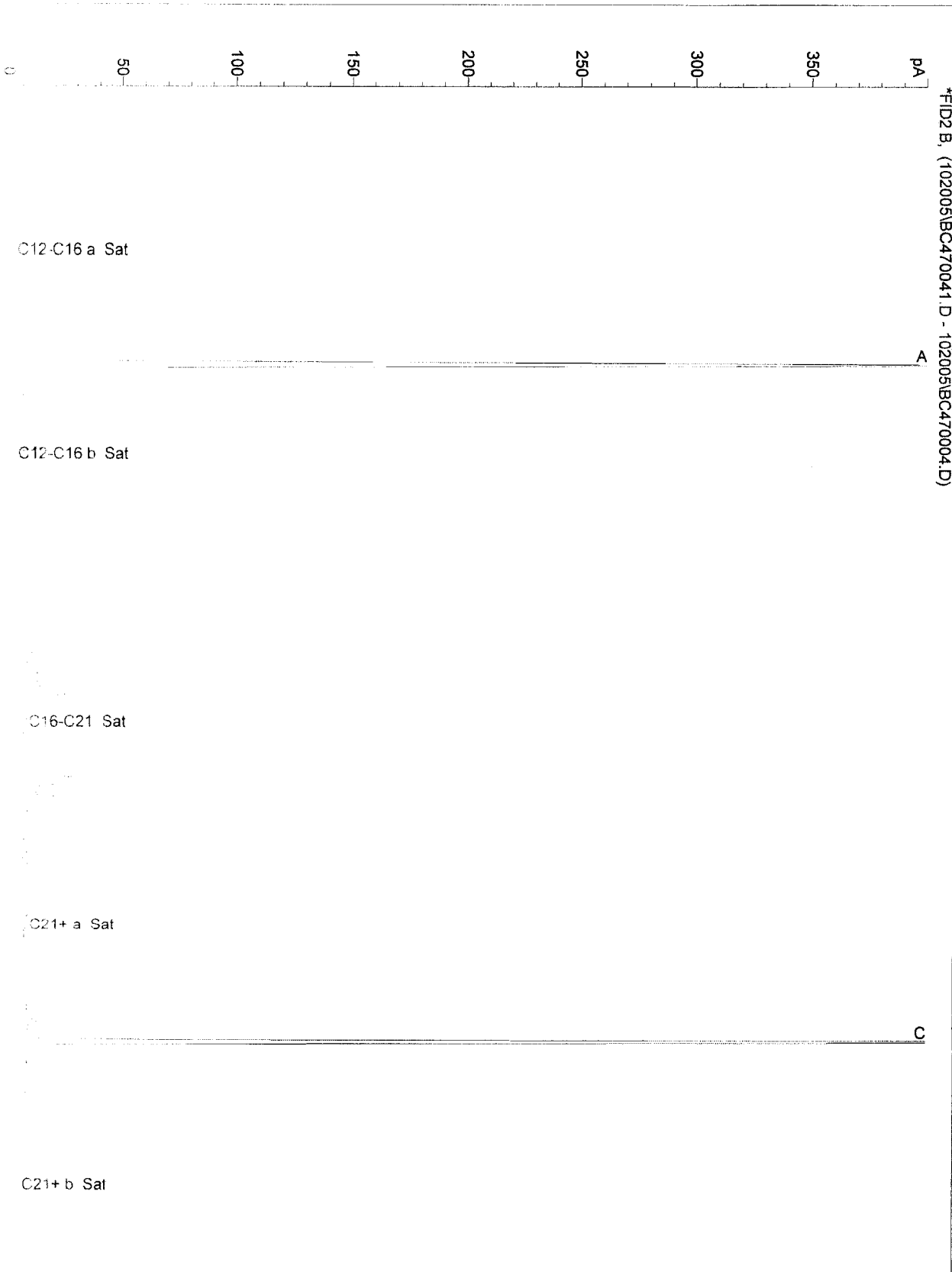
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-874/W  
Date Acquired : 21/10/05 04:38:02 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



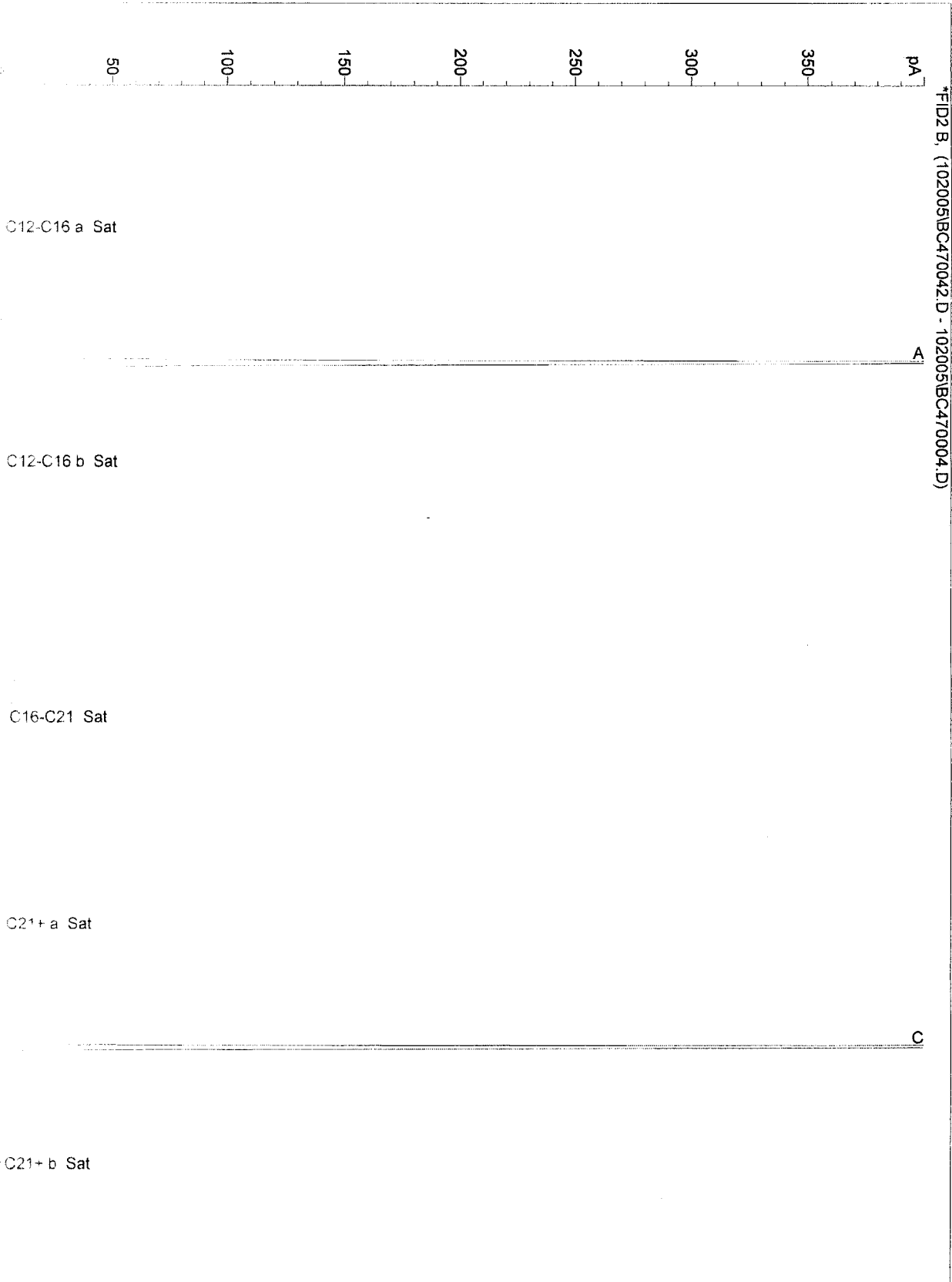
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-882/W  
Date Acquired : 21/10/05 04:54:51 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



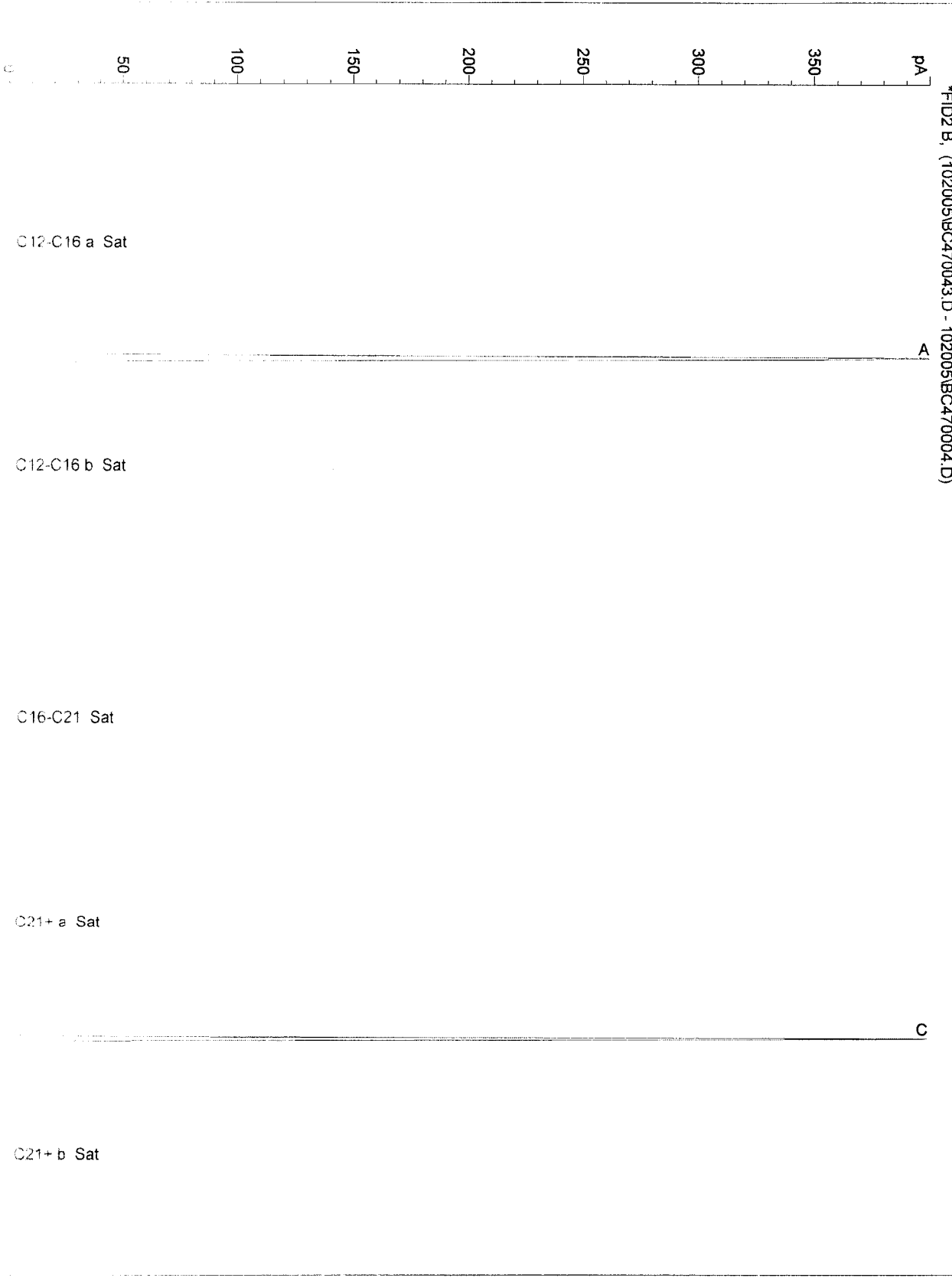
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-890/W  
Date Acquired : 21/10/05 05:11:32 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

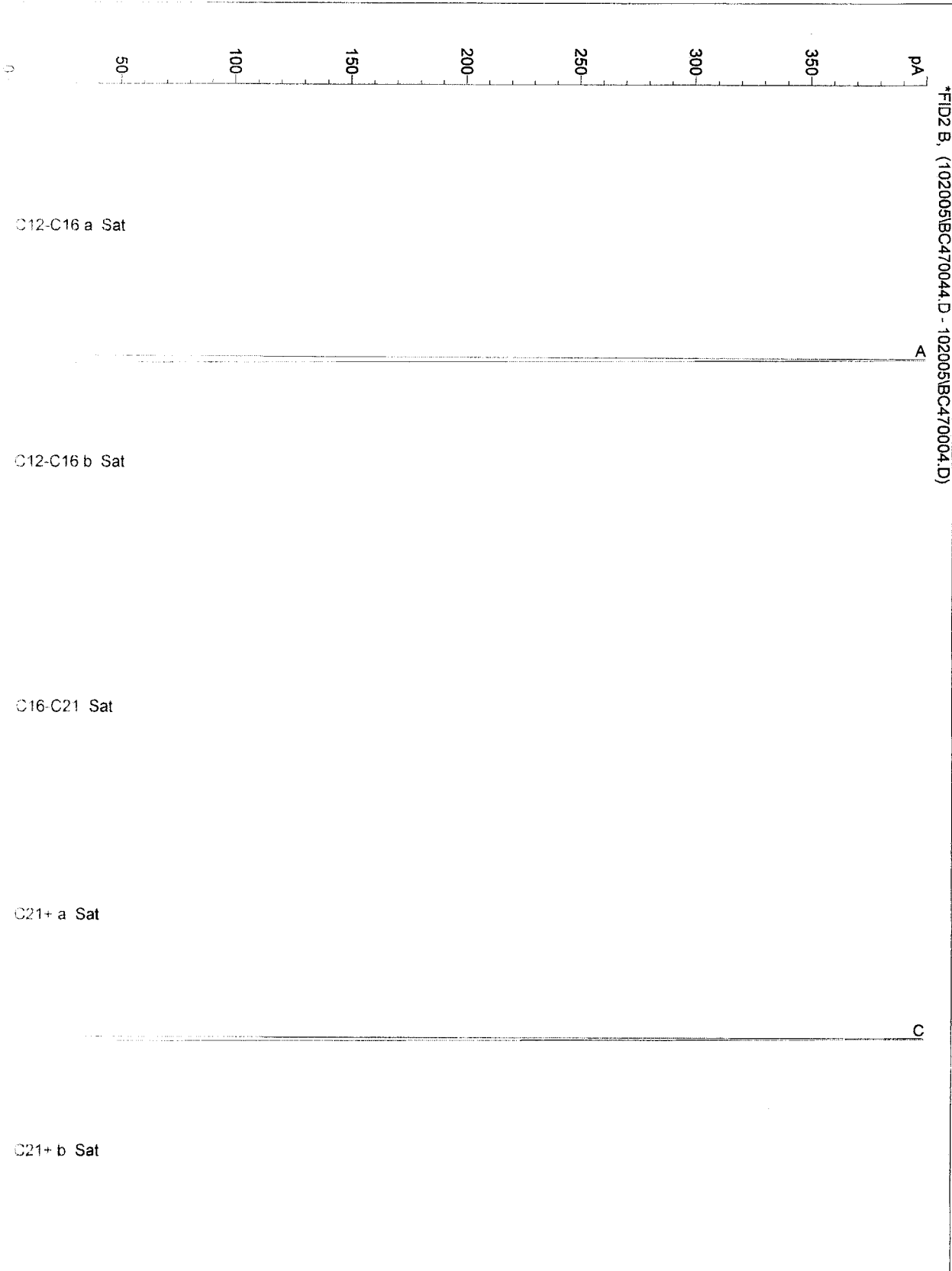
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Date Acquired : 21/10/05 05:28:19 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:





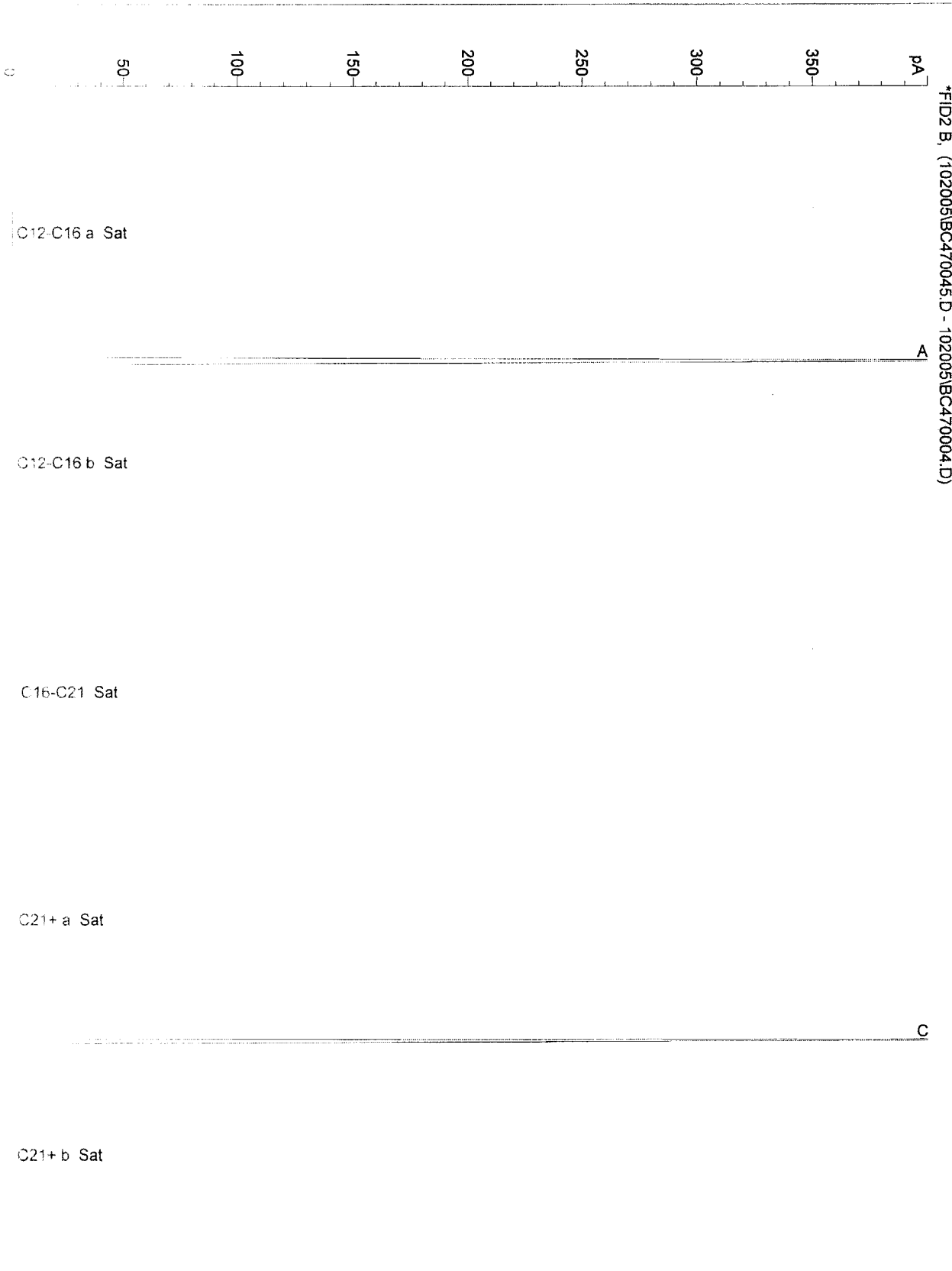
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-907/W  
Date Acquired : 21/10/05 05:45:01 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-915/W  
Date Acquired : 21/10/05 06:01:49 PM  
Units : ppb  
Sample Volume: 0 ml's  
Dilution:



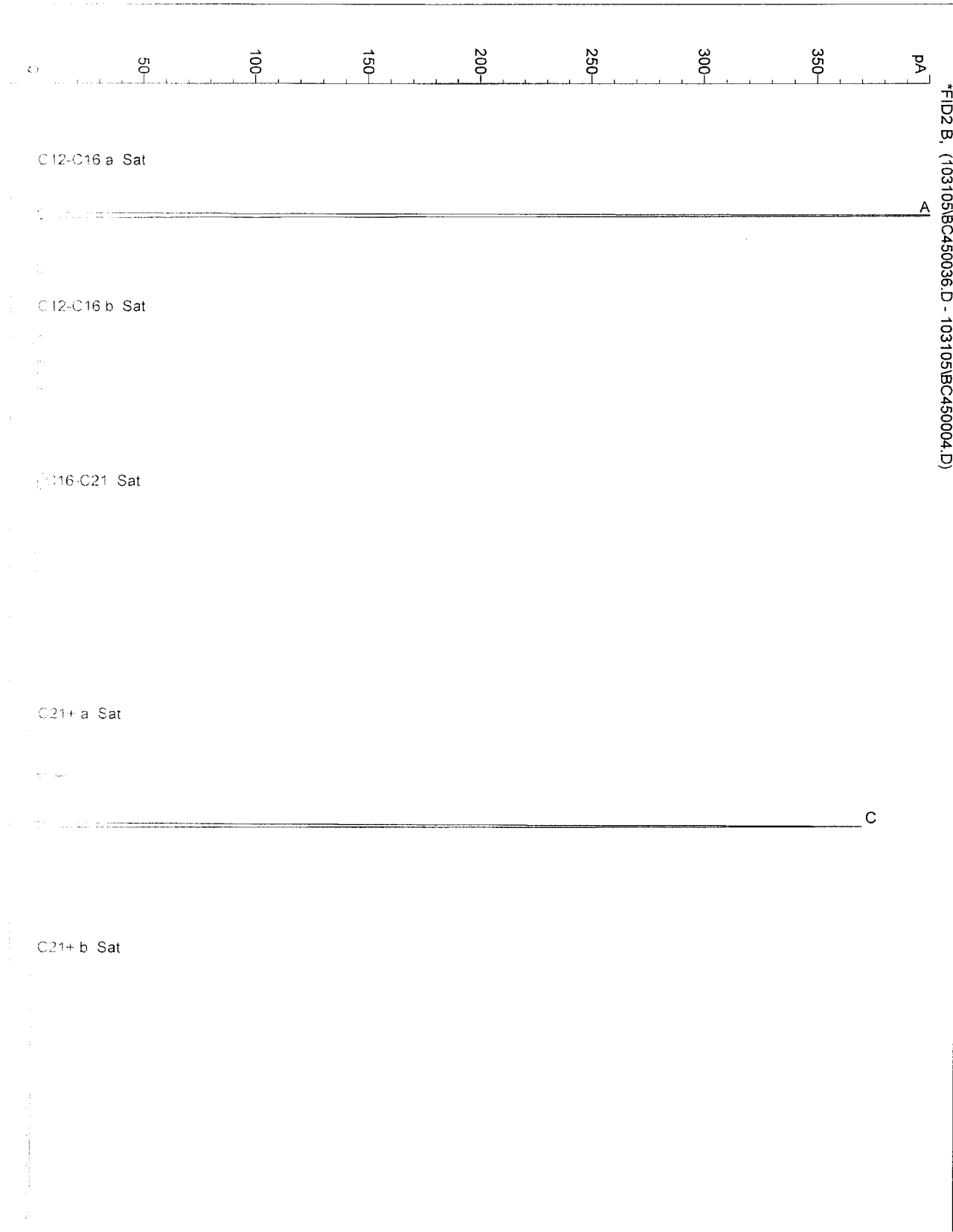
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-923/W  
Date Acquired : 01/11/05 07:59:05 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.4	0.545
2	A	390.6	159.837
3	C12-C16 b Sat	1.7	0.690
4	C16-C21 Sat	5.3	2.166
5	C21+ a Sat	1.2	0.481
6	B	295.8	129.013
7	C21+ b Sat	1.9	0.779
	Total Peak Area	698.0	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-923/W  
Date Acquired : 01/11/05 07:59:05 PM  
Units : ppb  
Dilution:



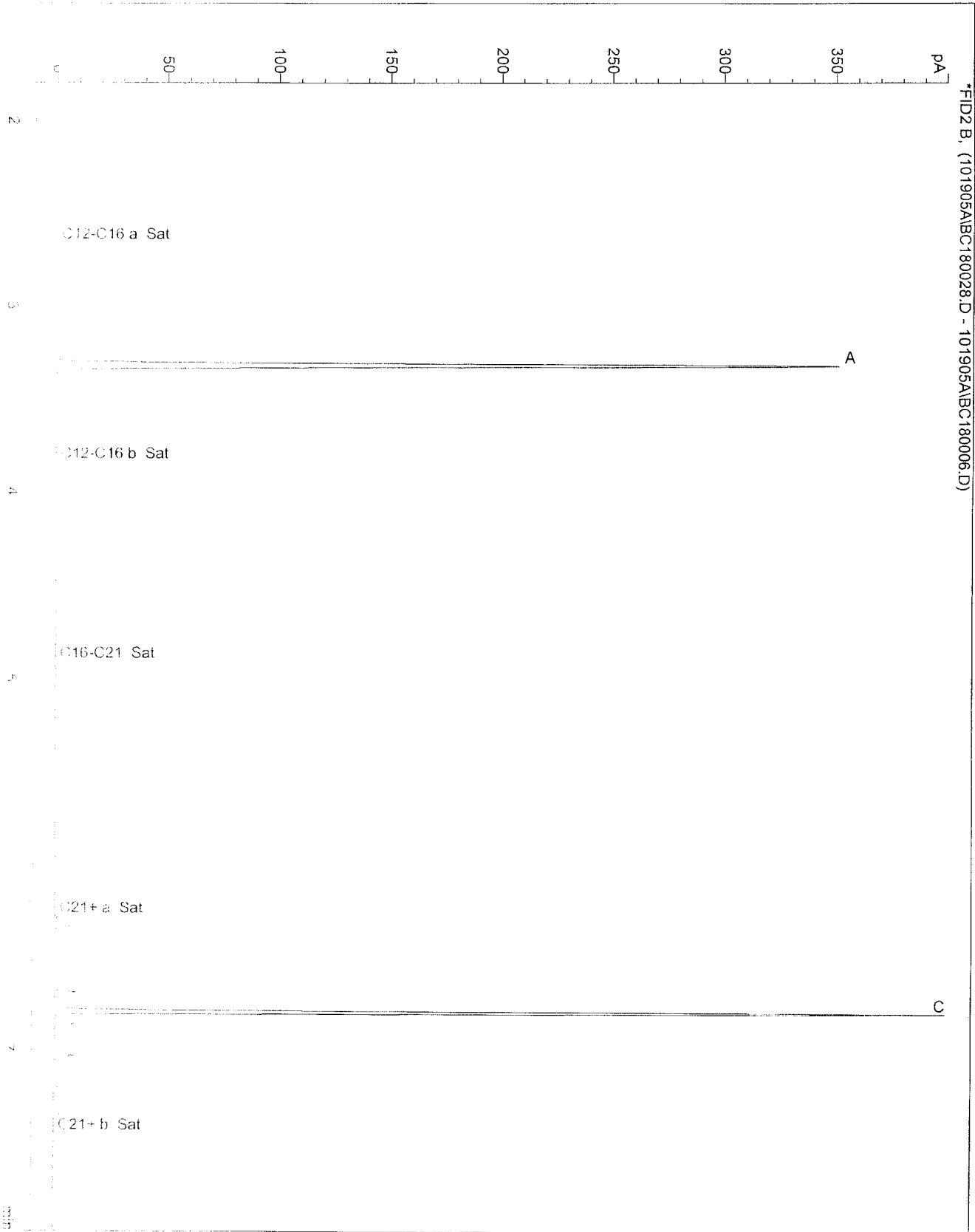
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-937/W  
Date Acquired : 19/10/05 20:59:41  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.0	1.467
2	A	423.4	211.287
3	C12-C16 b Sat	2.3	1.101
4	C16-C21 Sat	6.4	3.133
5	C21+ a Sat	2.6	1.256
6	C	336.4	171.418
7	C21+ b Sat	2.4	1.164
	Total Peak Area	776.6	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-937/W  
Date Acquired : 19/10/05 20:59:41  
Units : ppb  
Dilution:



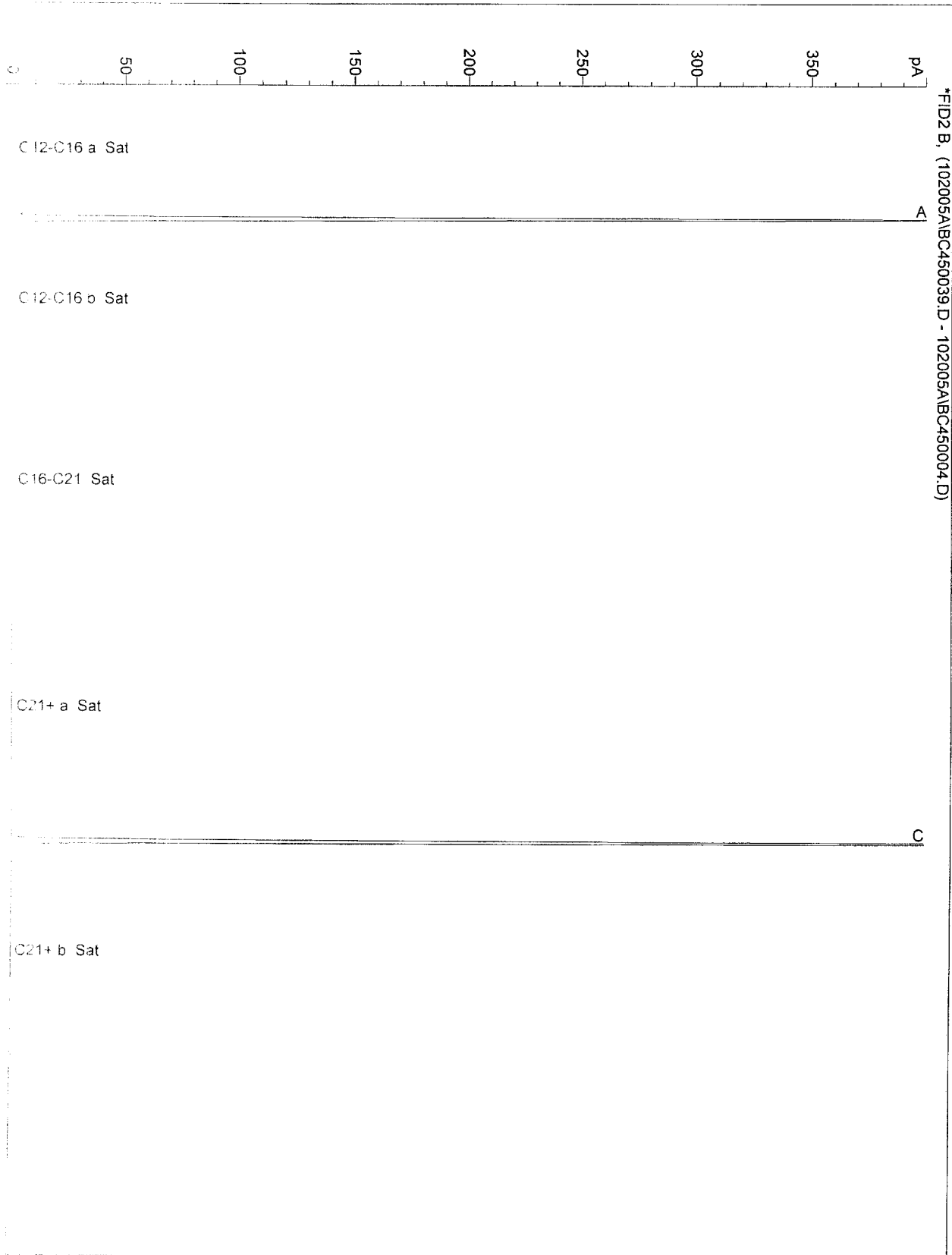
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-990/W  
Date Acquired : 21/10/05 09:52:47 PM  
Units : ppb  
Dilution:

Compound Name	Main Peak Area	Amount
12-C16 a Sat	0.5	0.297
12-C16 b Sat	419.8	261.305
16-C21 Sat	0.7	0.453
16-C21 a Sat	1.2	0.747
16-C21 b Sat	1.1	0.696
Total Peak Area	419.0	278.505
	843.5	0.740

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-990/W  
Date Acquired : 21/10/05 09:52:47 PM  
Units : ppb  
Dilution:





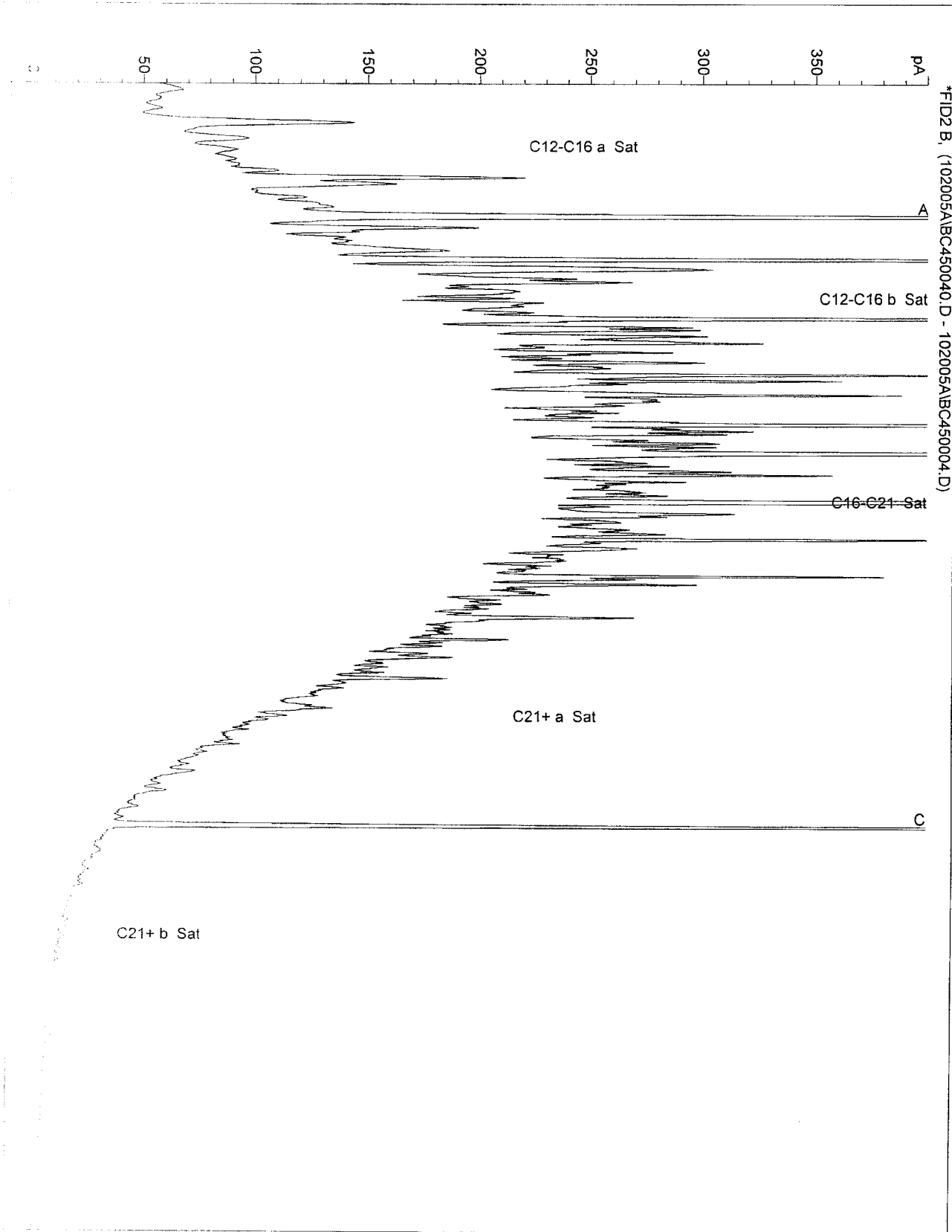
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-997/W  
Date Acquired : 21/10/05 10:08:22 PM  
Units : ppb  
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	3611.1	1359.011
C12-C16 b Sat	926.3	345.938
C16-C21 Sat	12442.8	4581.165
C12-C16 a Sat	20036.0	7509.663
C12-C16 b Sat	6556.1	2431.696
C12-C16 c Sat	552.1	220.200
C12-C16 d Sat	1154.6	437.533
Total Peak Area	45279.0	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-997/W  
Date Acquired : 21/10/05 10:08:22 PM  
Units : ppb  
Dilution:



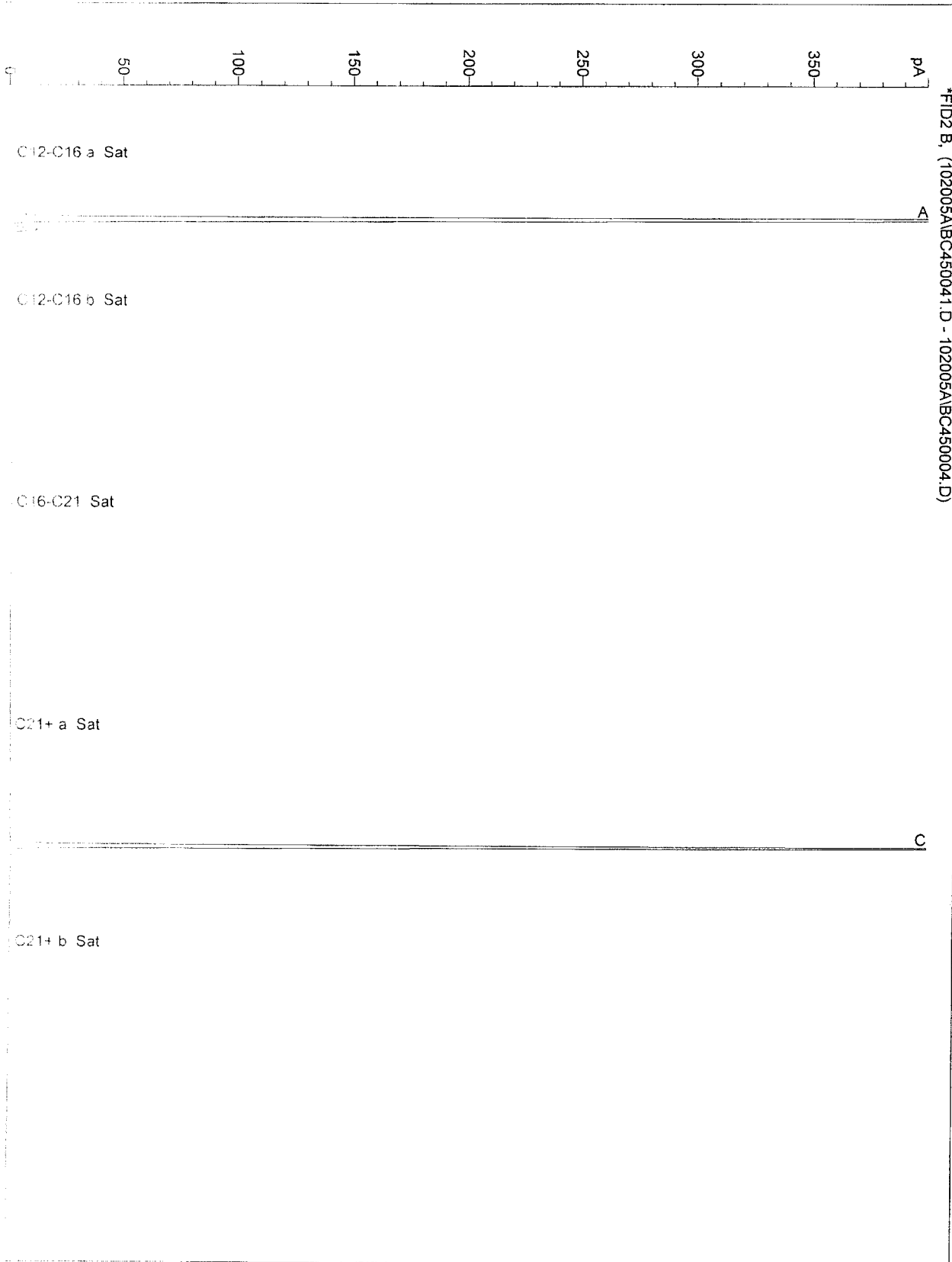
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1006/W  
Date Acquired : 21/10/05 10:24:13 PM  
Units : ppb  
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	1.0	0.629
A	742.7	462.250
C12-C16 b Sat	1.2	0.751
C16-C21 Sat	2.1	1.326
C21+ a Sat	0.9	0.558
B	396.1	263.323
C21+ b Sat	0.9	0.570
Total Peak Area	1144.9	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1006/W  
Date Acquired : 21/10/05 10:24:13 PM  
Units : ppb  
Dilution:



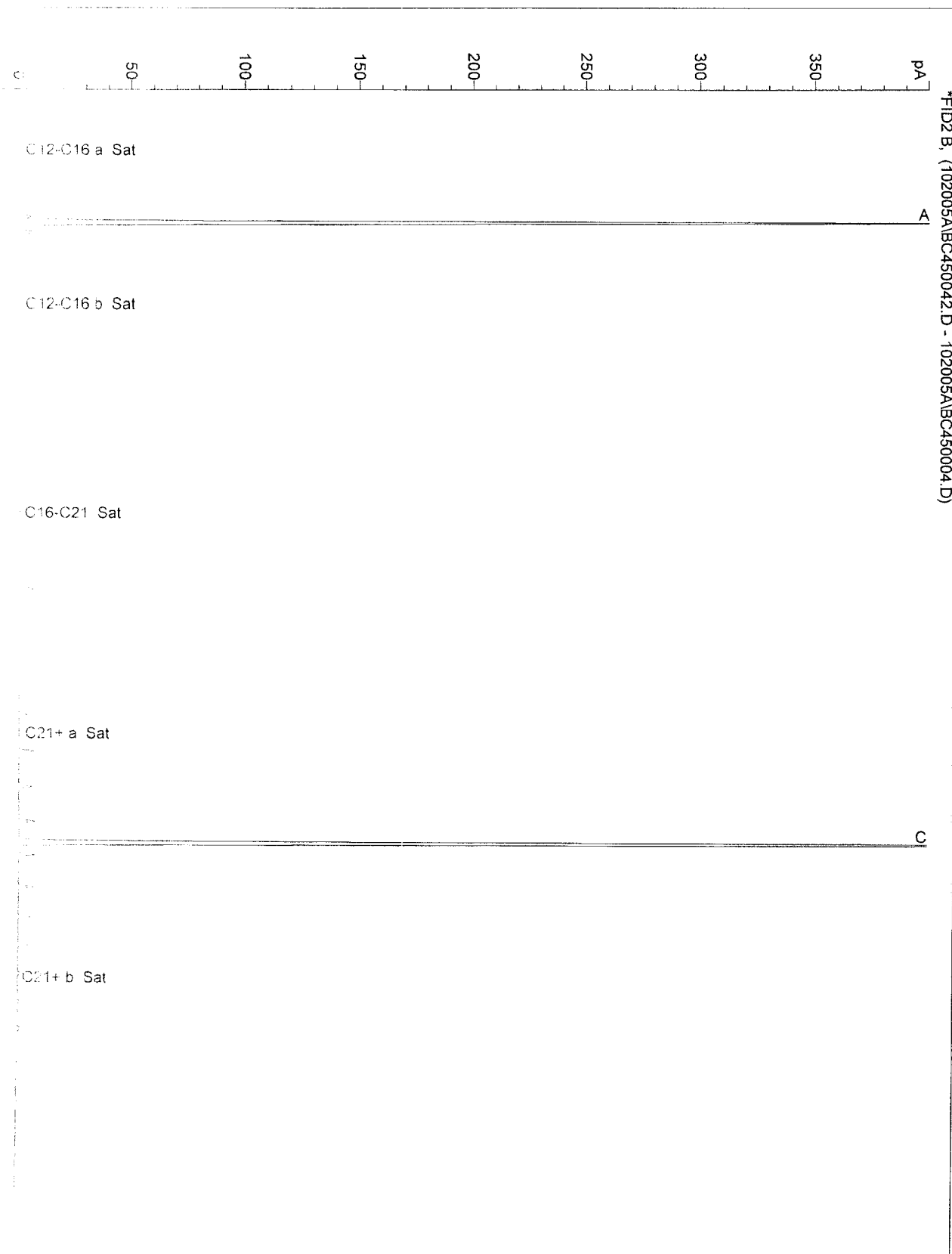
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1016/W  
Date Acquired : 21/10/05 10:39:53 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.6	0.406
2	A	389.8	242.612
3	C12-C16 b Sat	0.7	0.426
4	C16-C21 Sat	0.4	0.249
5	C12+ a Sat	1.4	0.854
6	A	433.5	288.157
7	C12+ b Sat	0.6	0.354
	Total Peak Area	826.9	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1016/W  
Date Acquired : 21/10/05 10:39:53 PM  
Units : ppb  
Dilution:



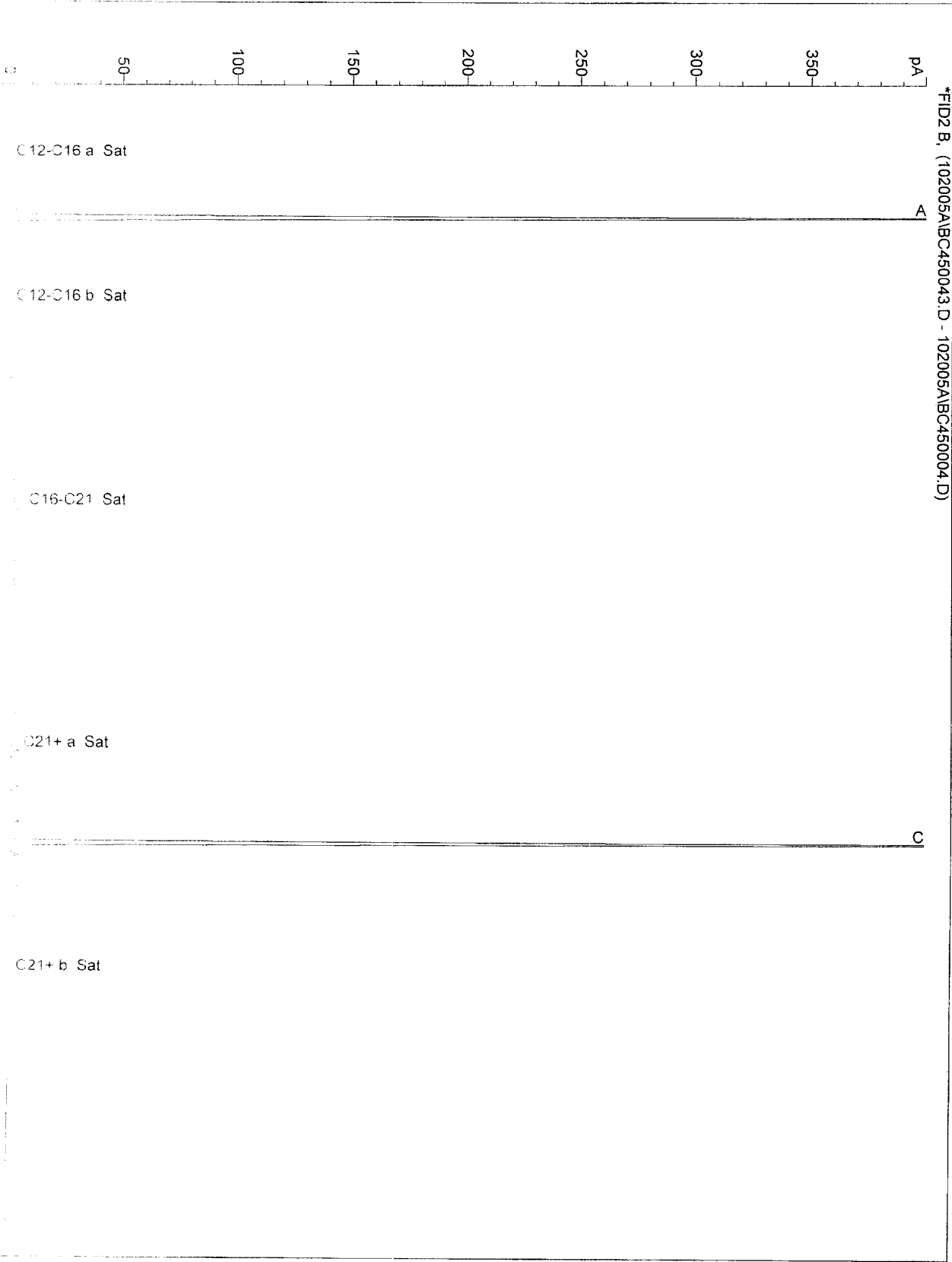
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1023/W  
Date Acquired : 21/10/05 10:55:34 PM  
Units : ppb  
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C15 a Sat	0.5	0.326
2	A	403.6	251.190
3	C16-C16 b Sat	1.2	0.723
4	C16-C21 Sat	37.8	23.603
5	C16 a Sat	34.6	21.415
6	A	410.7	273.019
7	C16 b Sat	2.2	1.380
	Total Peak Area	890.6	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1023/W  
Date Acquired : 21/10/05 10:55:34 PM  
Units : ppb  
Dilution:





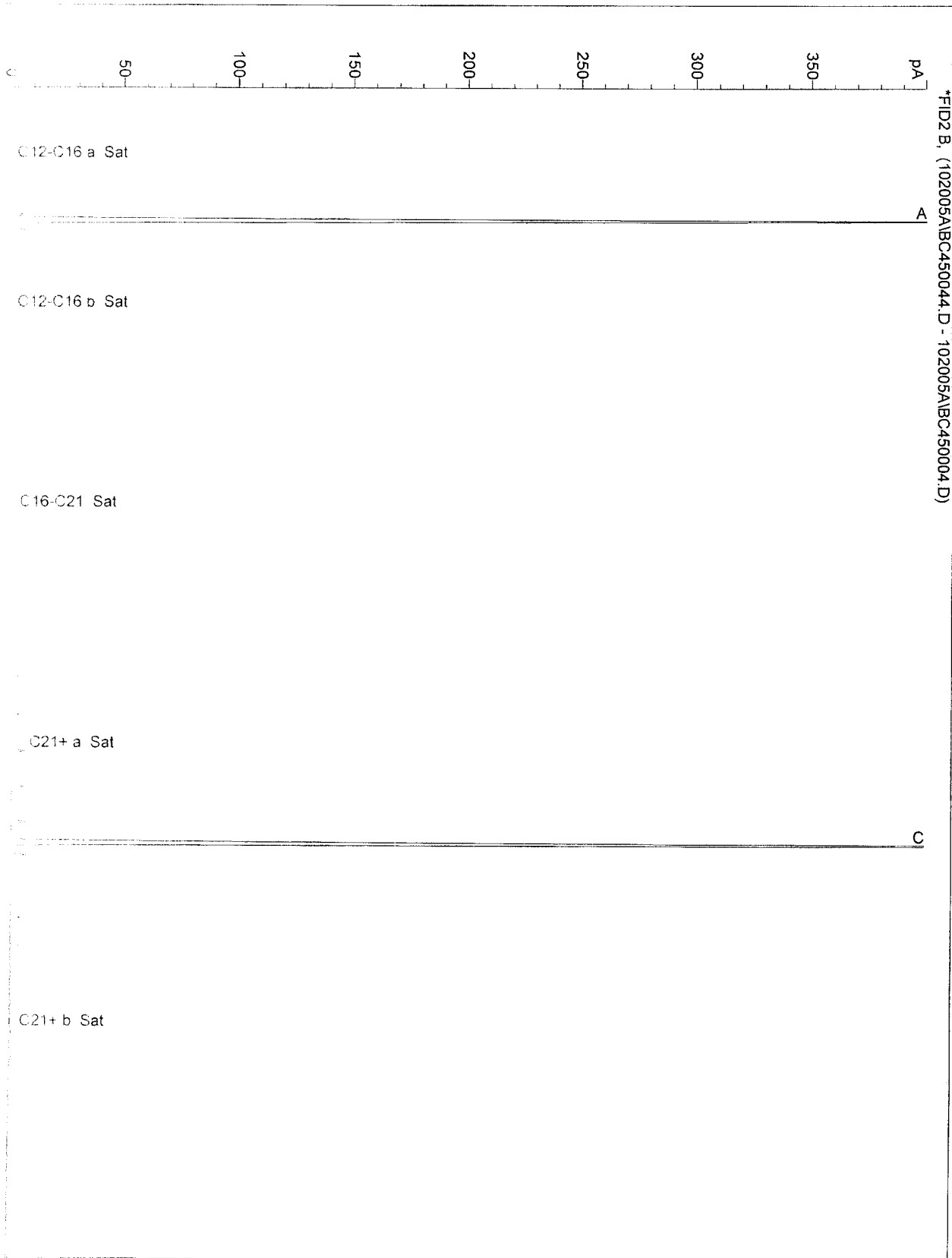
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1031/W  
Date Acquired : 21/10/05 11:11:14 PM  
Units : ppb  
Dilution:

Peak	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.1	0.668
2	C12-C16 b Sat	392.0	243.970
3	C16-C21 Sat	1.1	0.659
4	C21+ a Sat	13.5	8.417
5	C21+ b Sat	13.7	8.451
6	Total Peak Area	413.0	274.514
		4.0	2.504
		838.2	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1031/W  
Date Acquired : 21/10/05 11:11:14 PM  
Units : ppb  
Dilution:



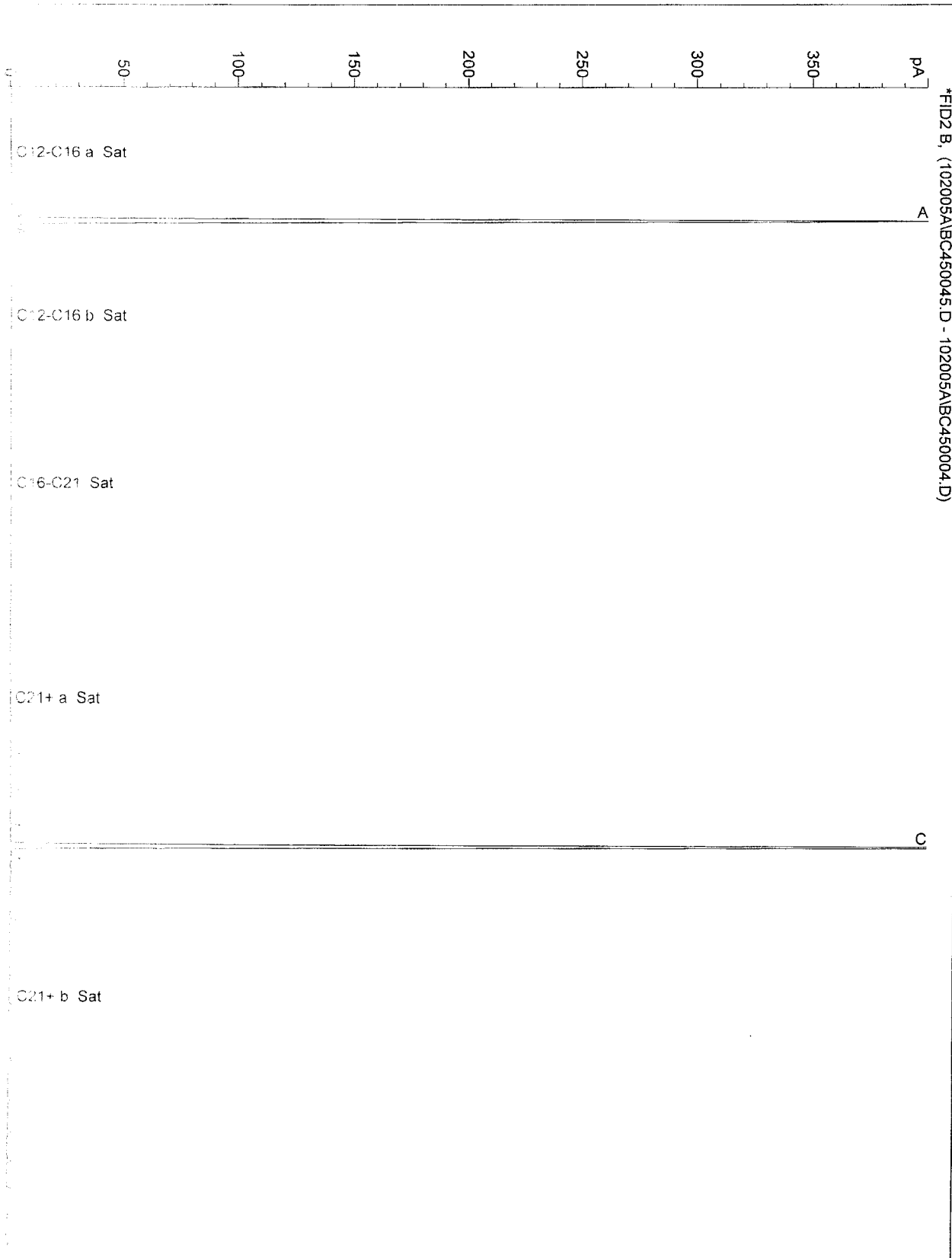
Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1040/W  
Date Acquired : 21/10/05 11:27:10 PM  
Units : ppb  
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	0.6	0.396
A	398.3	247.909
C12-C16 b Sat	1.6	0.990
C16-C21 Sat	0.6	0.381
C21+ a Sat	0.9	0.535
C	416.4	276.828
C21+ b Sat	1.7	1.089
Total Peak Area	820.2	

Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1040/W  
Date Acquired : 21/10/05 11:27:10 PM  
Units : ppb  
Dilution:



Alcontrol/Geochem Analytical Services  
Speciated TPH - SATS ( C12 - C40 )

Sample Identity: 200512588-1048/W  
Date Acquired : 01/11/05 07:43:11 PM  
Units : ppb  
Dilution:

