

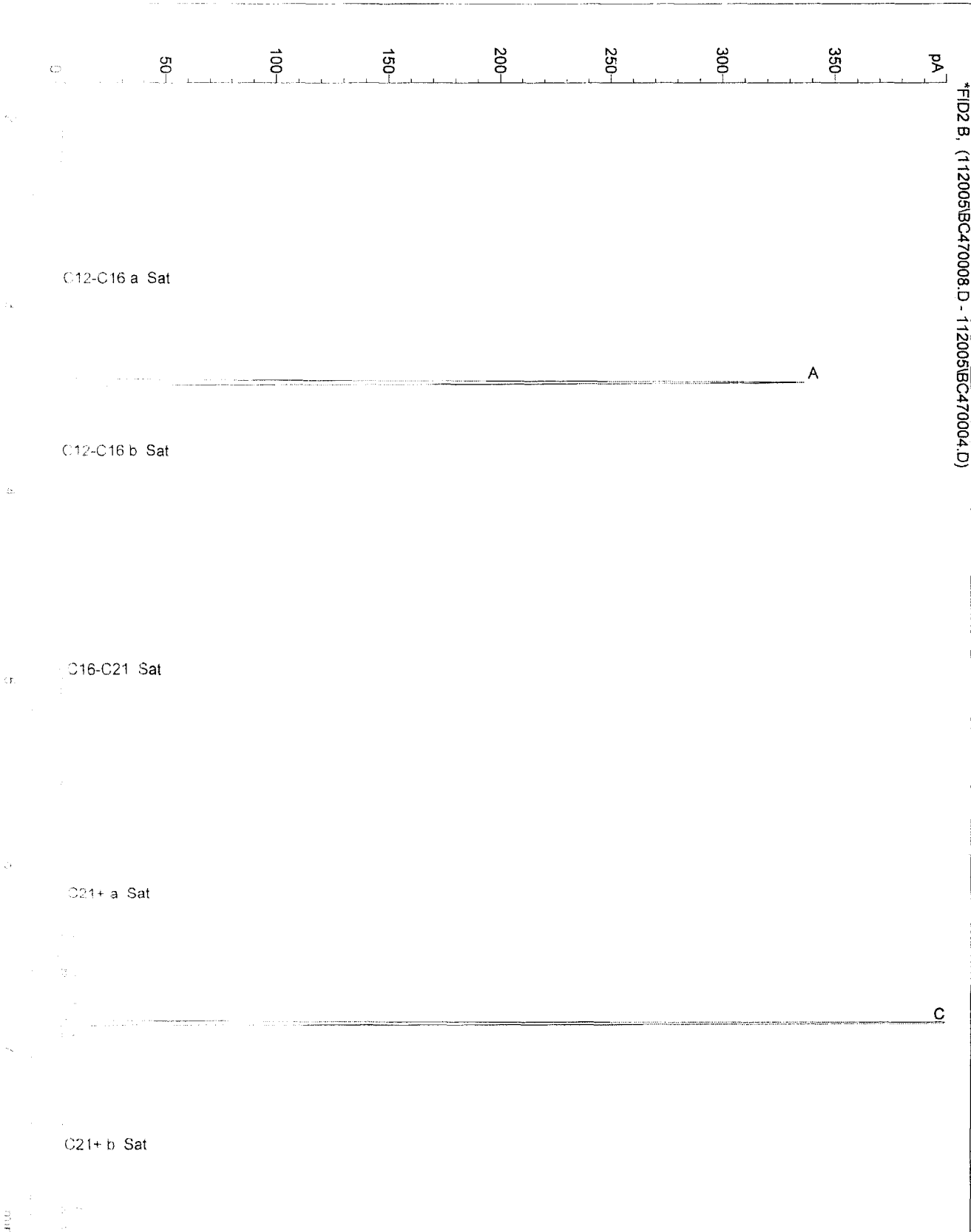
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1050/W
Date Acquired : 20/11/05 19:28:20 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.4	0.326
2	A	398.4	92.830
3	C12-C16 b Sat	0.8	0.175
4	C16-C21 Sat	9.4	2.178
5	C21+ a Sat	3.4	0.783
6	C	400.8	93.924
7	C21+ b Sat	1.7	0.376
	Total Peak Area	815.9	

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

Sample Identity: 200512588-1050/W
Date Acquired : 20/11/05 19:28:20 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



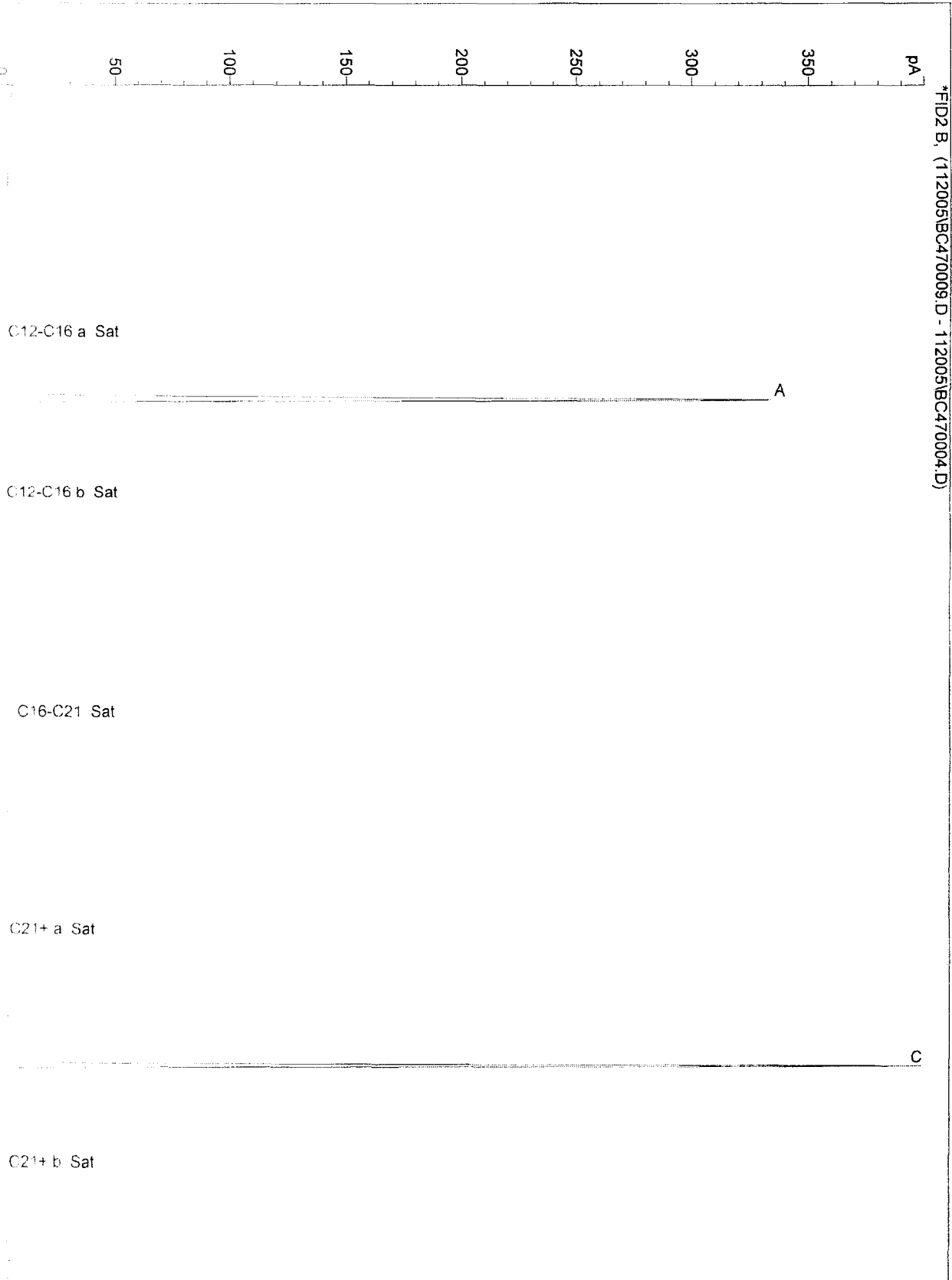
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1058/W
Date Acquired : 20/11/05 19:44:43 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.3	1.170
2	A	381.4	133.291
3	C12-C16 b Sat	1.8	0.622
4	C16-C21 Sat	15.7	5.463
5	C21+ a Sat	0.6	0.203
6	C	313.3	110.104
7	C21+ b Sat	2.7	0.885
	Total Peak Area	718.8	

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

Sample Identity: 200512588-1058/W
Date Acquired : 20/11/05 19:44:43 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



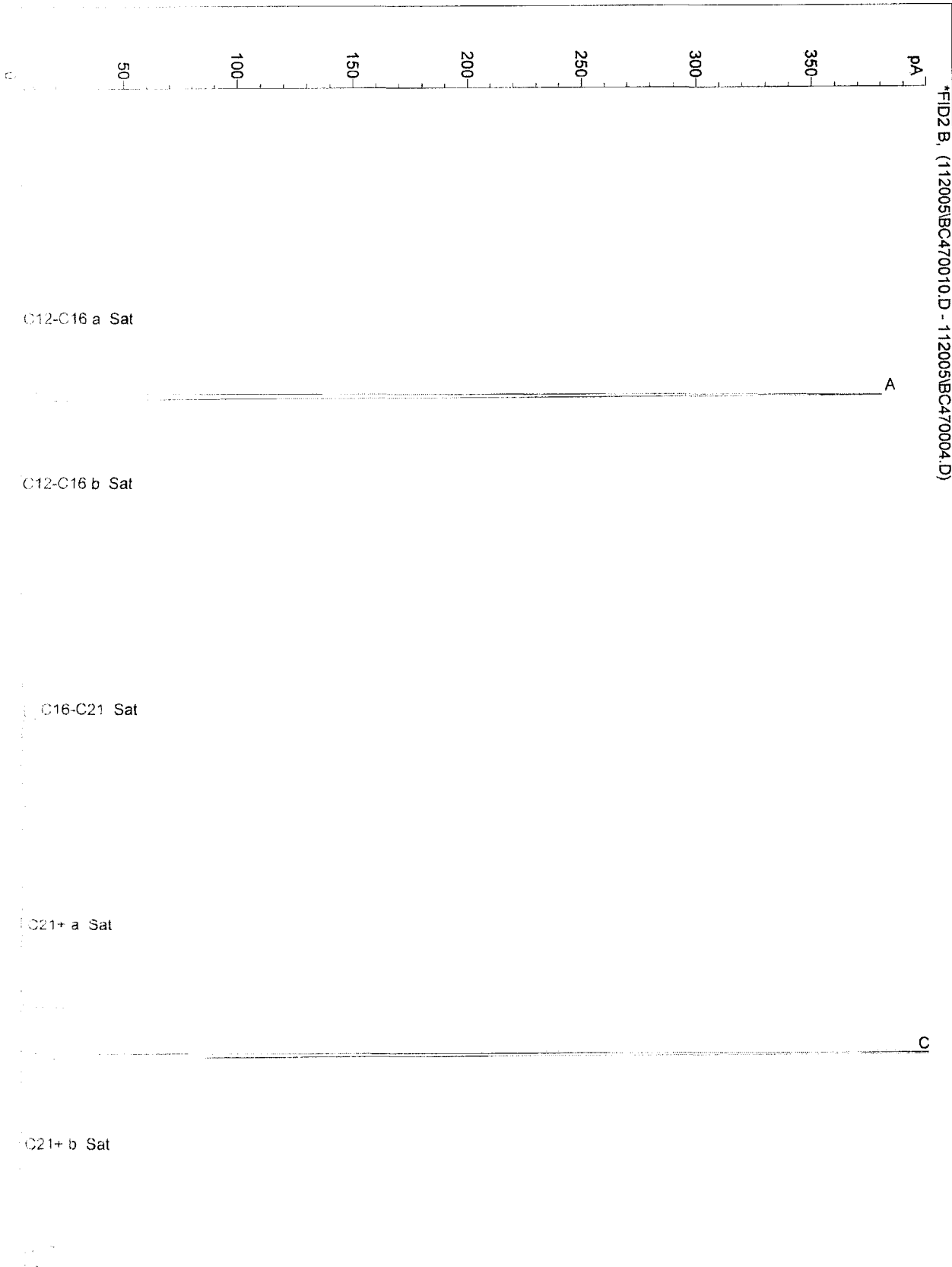
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1066/W
Date Acquired : 20/11/05 20:01:00 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.1	0.380
2	A	436.7	152.609
3	C12-C16 b Sat	2.3	0.783
4	C16-C21 Sat	38.4	13.400
5	C21+ a Sat	4.6	1.599
6	C	433.3	152.300
7	C21+ b Sat	2.6	0.863
	Total Peak Area	919.1	

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

Sample Identity: 200512588-1066/W
Date Acquired : 20/11/05 20:01:00 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



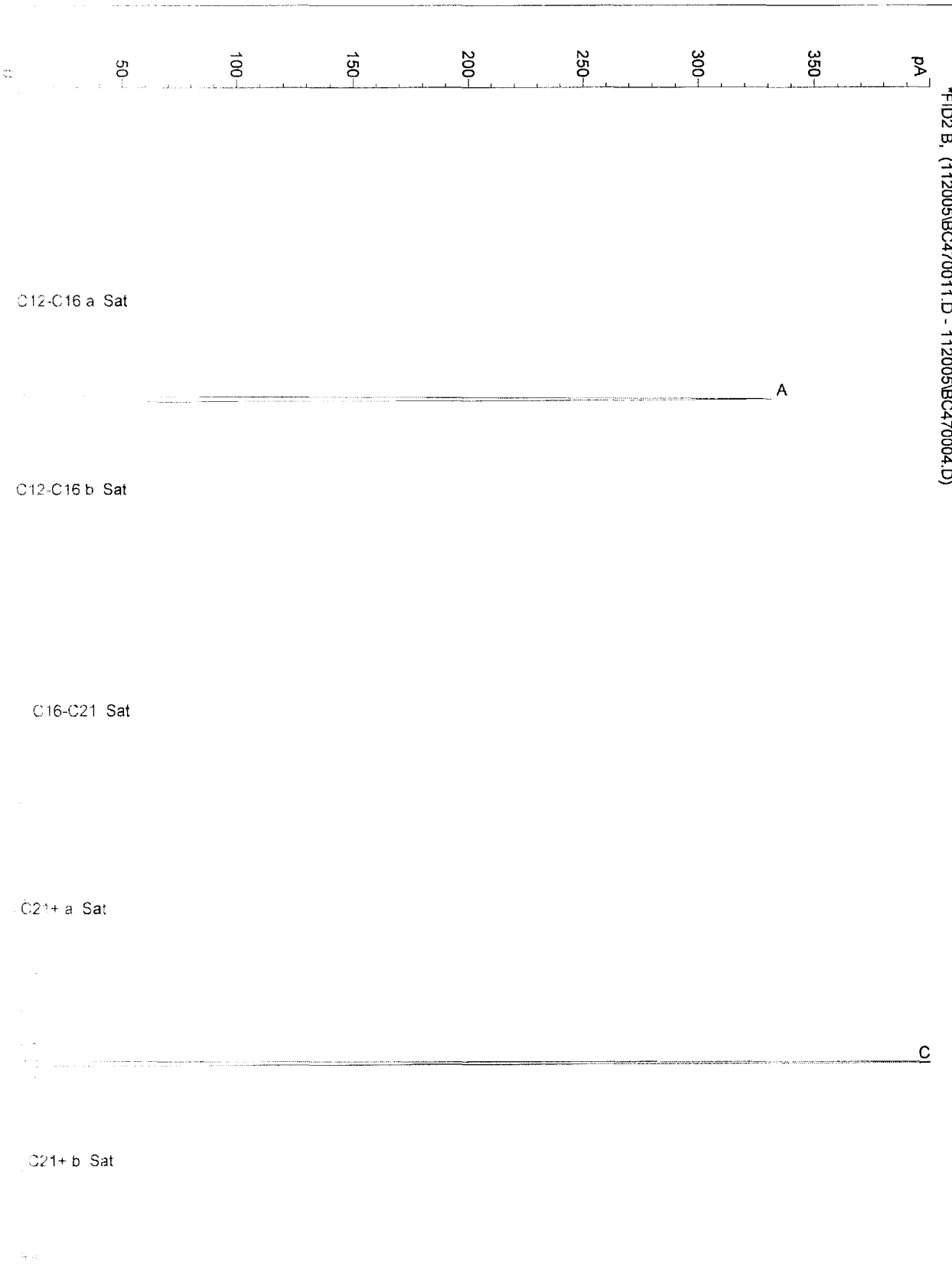
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1074/W
Date Acquired : 20/11/05 20:17:16 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.2	0.135
2	TPH	395.3	46.050
3	C12-C16 b Sat	1.8	0.210
4	C16-C21 Sat	30.7	3.572
5	TPH a Sat	4.8	0.556
6	TPH	366.0	42.879
7	TPH b Sat	15.3	1.680
8	Total Peak Area	815.1	

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

Sample Identity: 200512588-1074/W
Date Acquired : 20/11/05 20:17:16 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



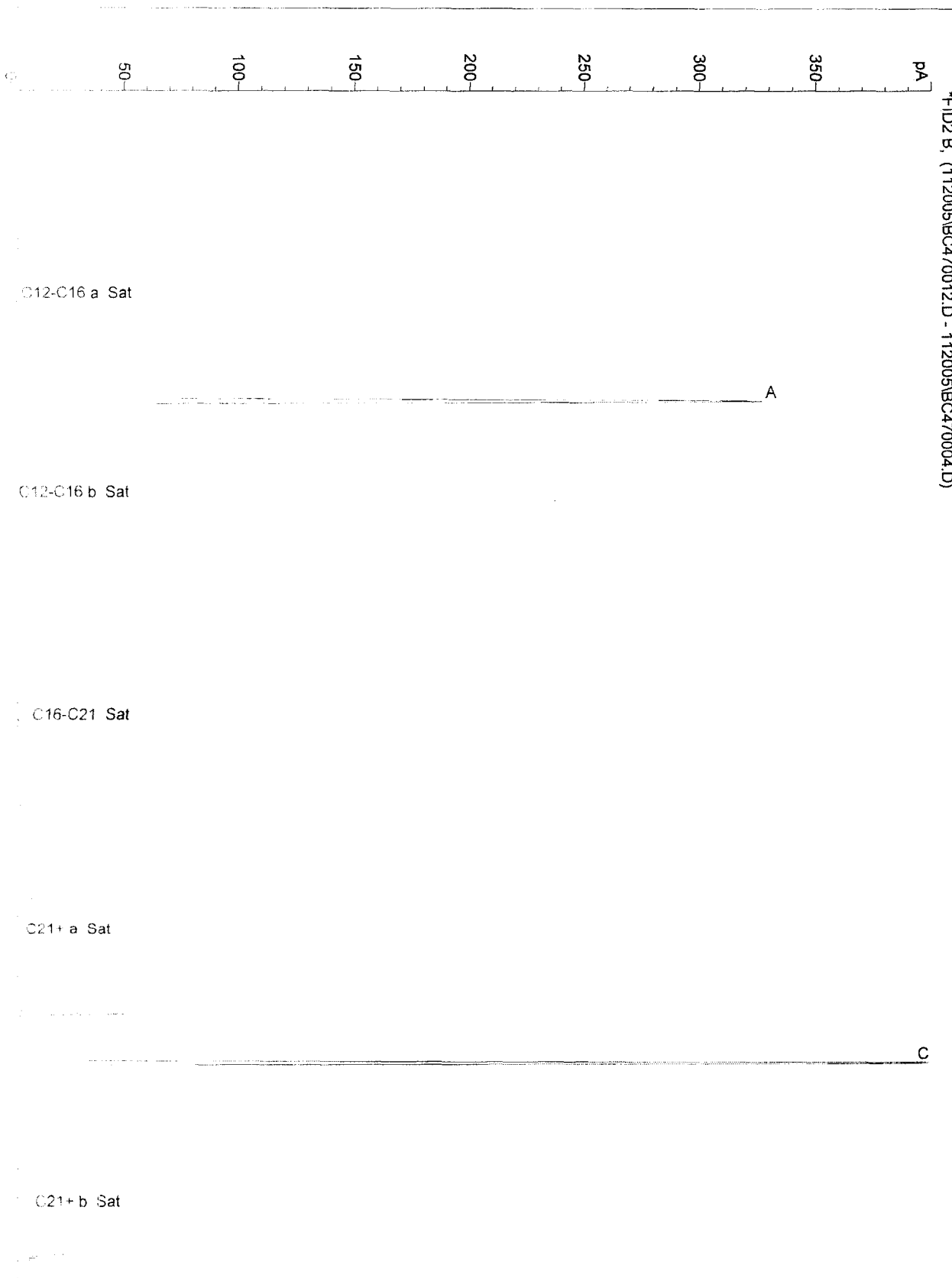
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1082/W
Date Acquired : 20/11/05 20:33:40 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.5	0.122
2	A	390.9	91.073
3	C11-C16 b Sat	0.9	0.196
4	C16-C21 Sat	18.3	4.245
5	C22+ a Sat	5.1	1.174
6	C	378.6	88.718
7	C22+ b Sat	6.8	1.488
	Total Peak Area	801.0	

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

Sample Identity: 200512588-1082/W
Date Acquired : 20/11/05 20:33:40 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



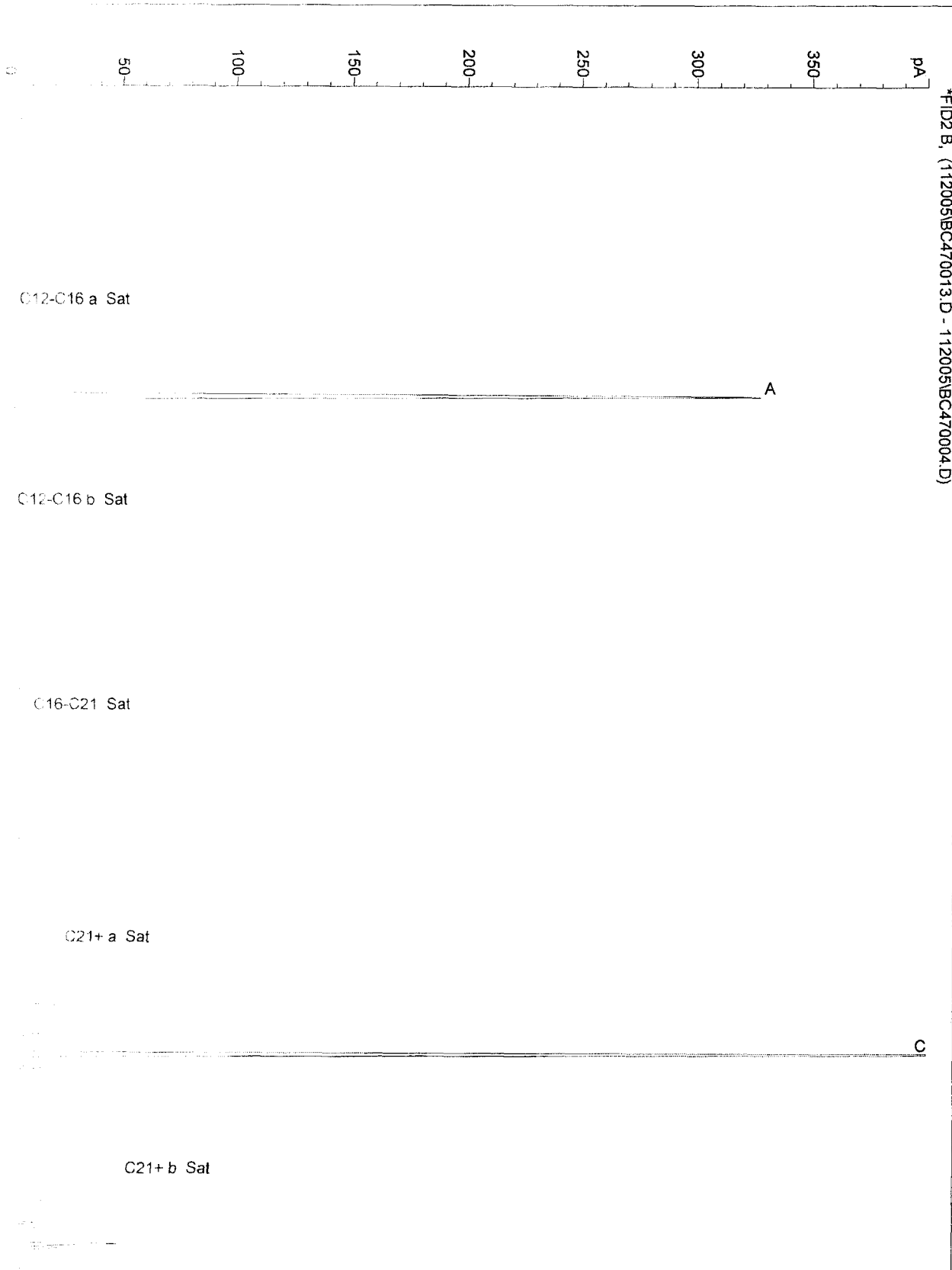
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1090/W
Date Acquired : 20/11/05 20:50:05 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.5	0.182
2	A	388.2	135.667
3	C12-C16 b Sat	1.0	0.331
4	C18-C22 Sat	58.0	20.223
5	C21+ a Sat	102.4	35.531
6	C	403.0	141.632
7	C21+ b Sat	66.9	22.074
	Total Peak Area	1019.9	

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

Sample Identity: 200512588-1090/W
Date Acquired : 20/11/05 20:50:05 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



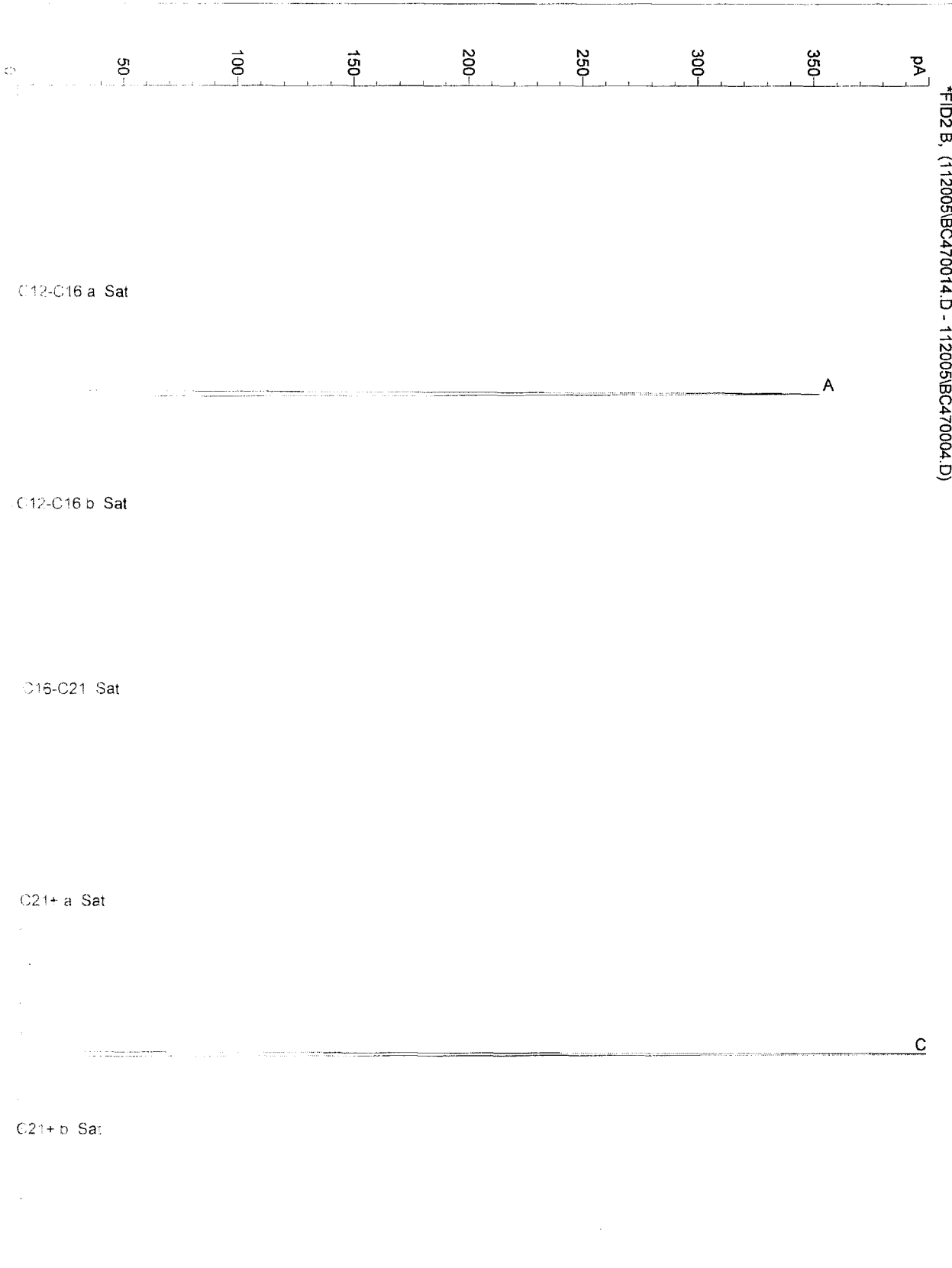
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1098/W
Date Acquired : 20/11/05 21:06:22 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.2	0.762
2	A	406.6	142.096
3	C12-C16 b Sat	0.9	0.300
4	C16-C21 Sat	12.1	4.213
5	C21+ a Sat	2.1	0.730
6	C	370.7	130.302
7	C21+ b Sat	1.2	0.412
	Total Peak Area	795.8	

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

Sample Identity: 200512588-1098/W
Date Acquired : 20/11/05 21:06:22 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



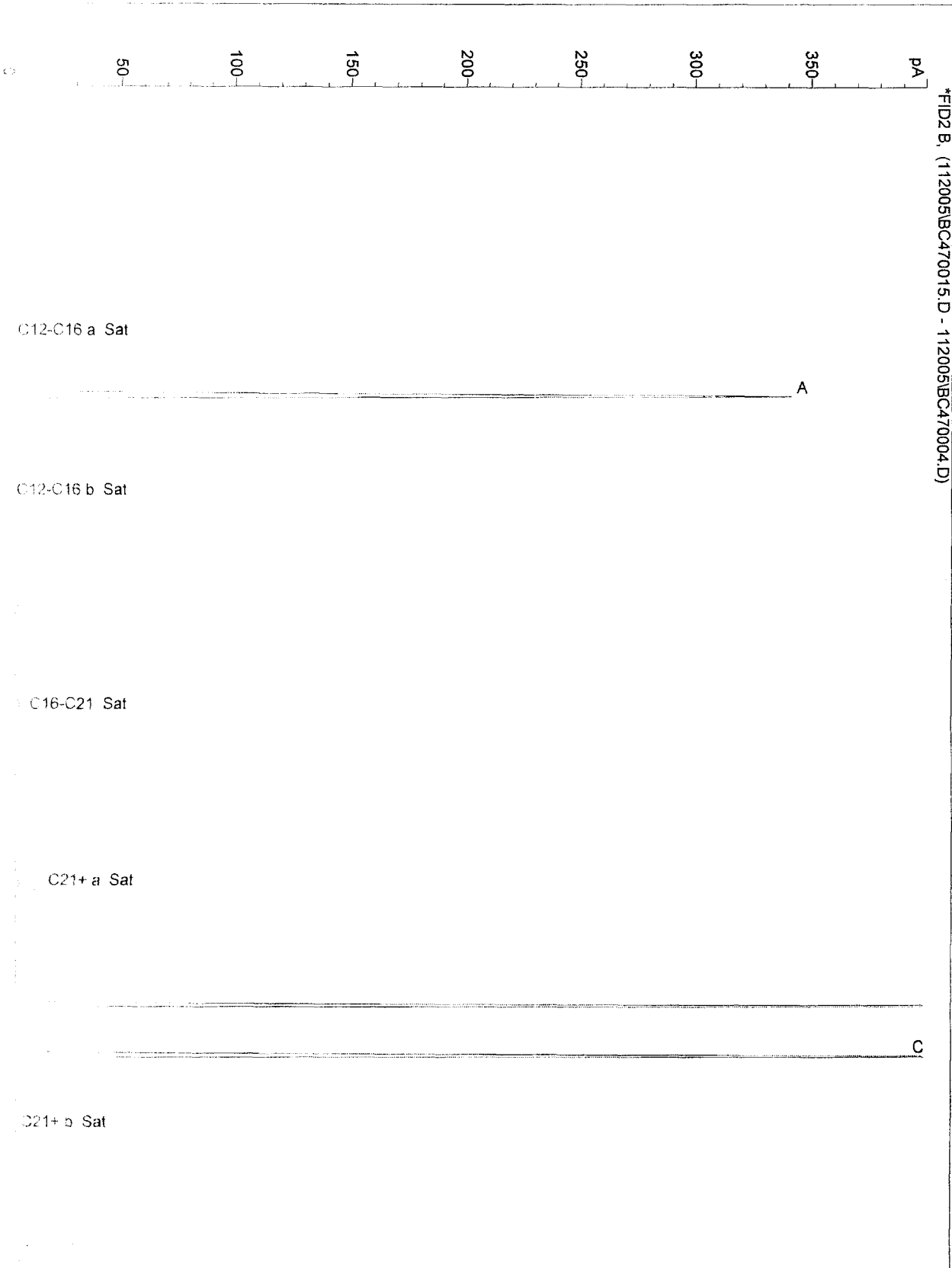
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1106/W
Date Acquired : 20/11/05 21:22:38 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	1.5	0.170
A	397.2	46.265
C12-C16 b Sat	1.6	0.188
C16-C21 Sat	25.8	2.998
C21+ a Sat	13.0	1.509
C	376.1	44.065
C21+ b Sat	2.9	0.315
Total Peak Area	818.1	

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

Sample Identity: 200512588-1106/W
Date Acquired : 20/11/05 21:22:38 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



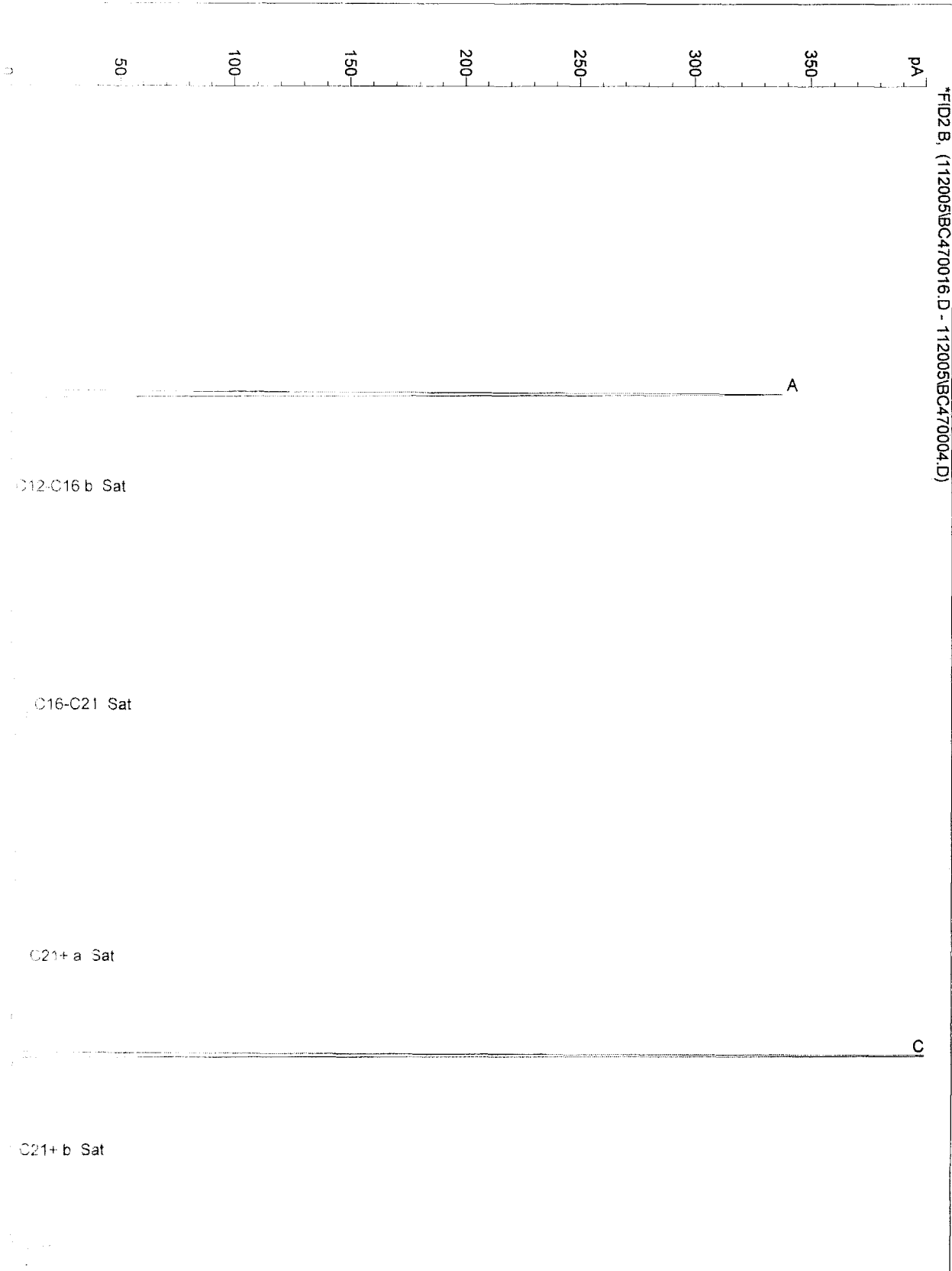
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1114/W
Date Acquired : 20/11/05 21:39:01 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.0	0.000
2	A	399.2	46.501
3	C12-C16 b Sat	1.4	0.164
4	C16-C21 Sat	131.6	15.289
5	C21 a Sat	15.1	1.752
6	C	396.0	46.392
7	C21 b Sat	2.0	0.221
	Total Peak Area	945.3	

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

Sample Identity: 200512588-1114/W
Date Acquired : 20/11/05 21:39:01 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

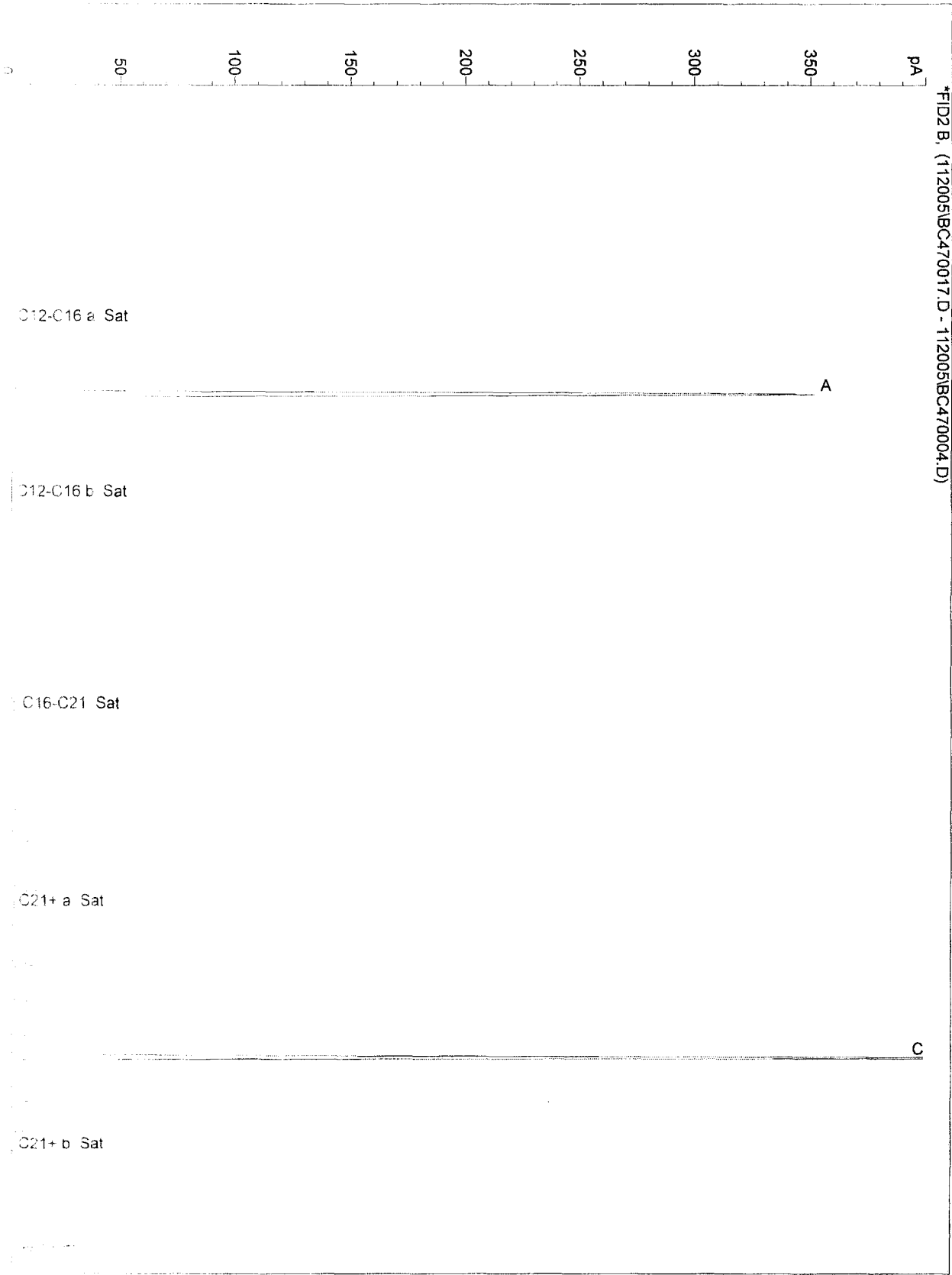


Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1122/W
Date Acquired : 20/11/05 21:55:19 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C14-C16 a Sat	1.1	0.376
2	a	414.4	144.826
3	C14-C16 b Sat	2.1	0.715
4	C16-C21 Sat	3.3	1.165
5	C21+ a Sat	6.0	2.070
6	a	402.5	141.468
7	C21+ b Sat	2.2	0.712
8	Total Peak Area	831.5	

Sample Identity: 200512588-1122/W
Date Acquired : 20/11/05 21:55:19 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



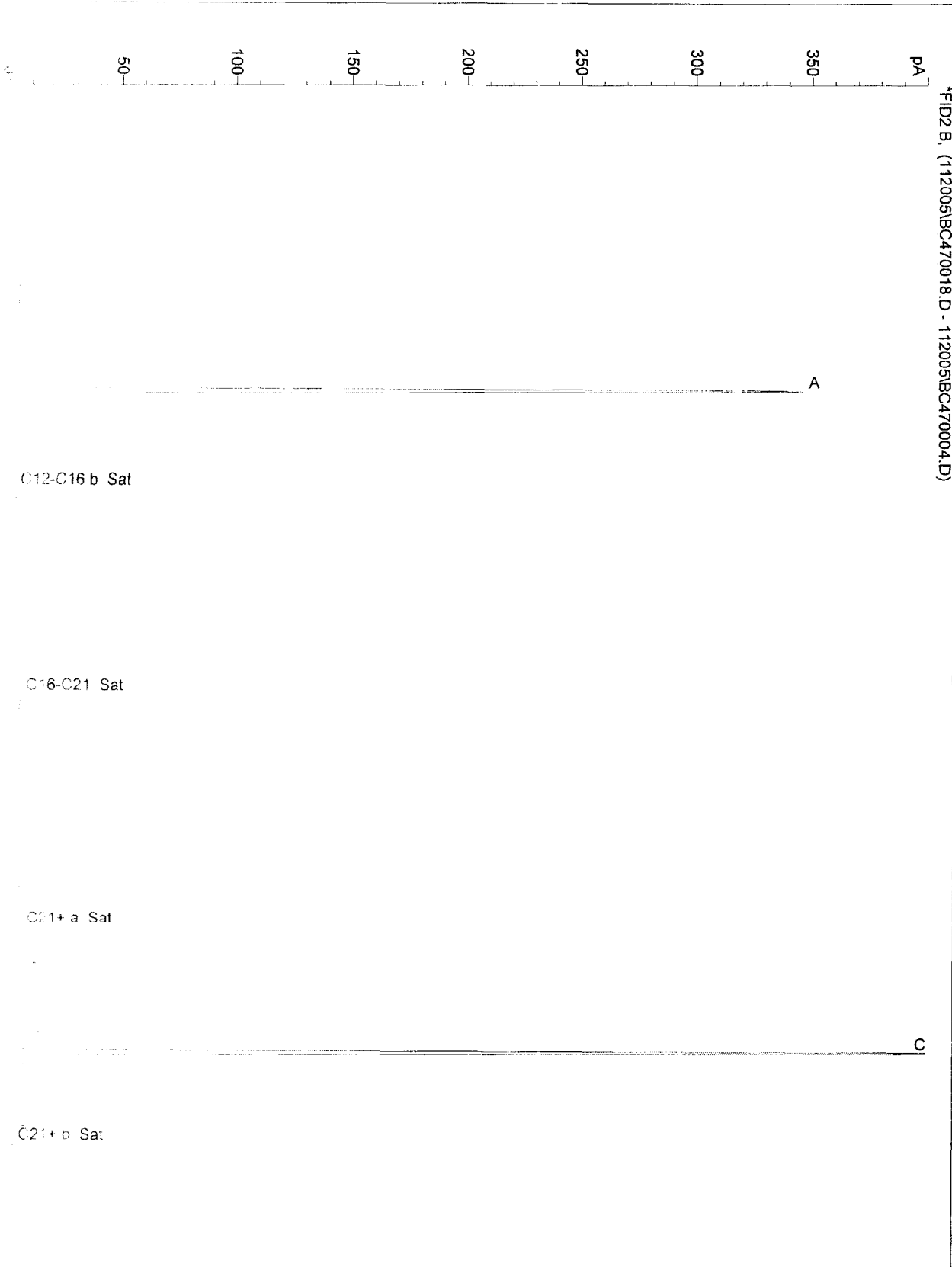
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1130/W
Date Acquired : 20/11/05 22:11:37 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	0.0	0.000
E	404.0	94.115
C12-C16 b Sat	1.4	0.321
C16-C21 Sat	6.4	1.481
C21+ a Sat	3.8	0.886
C	388.3	90.988
C21+ b Sat	1.2	0.272
Total Peak Area	805.1	

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

Sample Identity: 200512588-1130/W
Date Acquired : 20/11/05 22:11:37 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



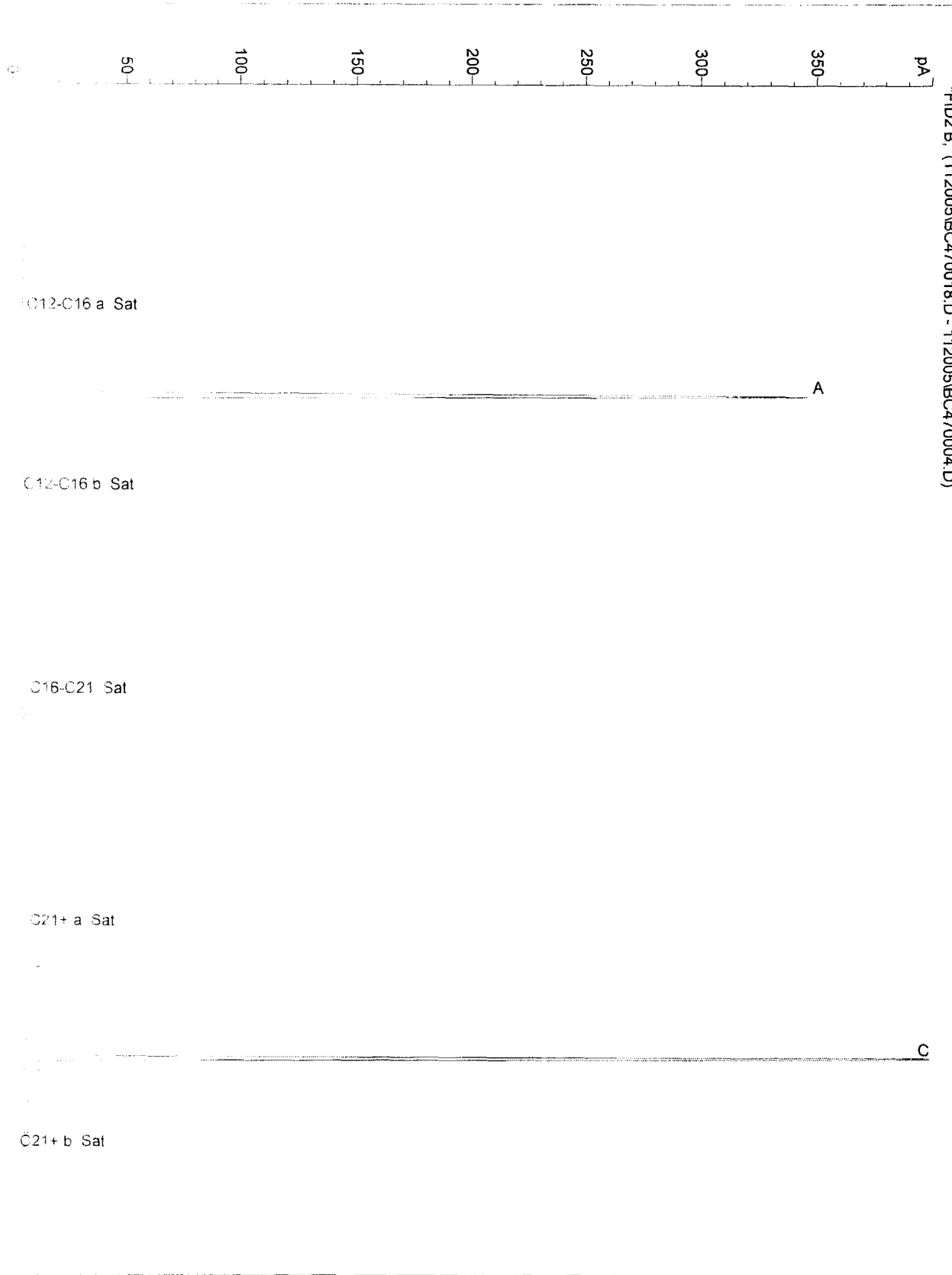
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1130/W
Date Acquired : 20/11/05 22:11:37 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.4	0.565
2	A	404.0	94.115
3	C17-C16 b Sat	1.4	0.321
4	C16-C21 Sat	6.4	1.481
5	C21+ a Sat	3.8	0.886
6	B	388.3	90.988
7	C21+ b Sat	1.2	0.272
	Total Peak Area	807.5	

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

Sample Identity: 200512588-1130/W
Date Acquired : 20/11/05 22:11:37 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



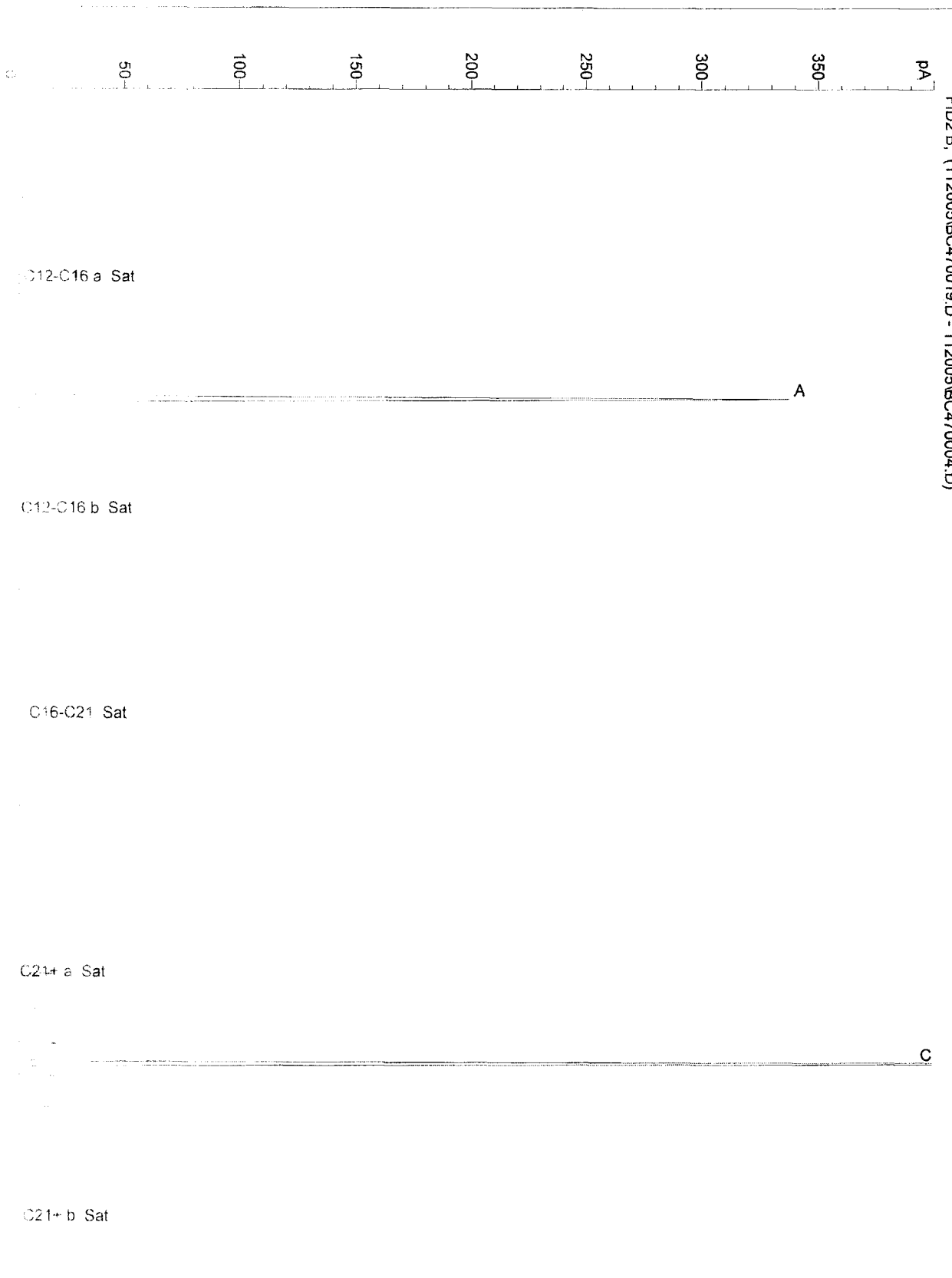
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1146/W
Date Acquired : 20/11/05 22:27:53 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.8	1.339
2	A	386.7	135.126
3	C12-C16 b Sat	5.7	1.954
4	C16-C21 Sat	35.8	12.484
5	C20 a Sat	2.8	0.960
6	C	410.6	144.315
7	C20 b Sat	2.5	0.820
	Total Peak Area	847.9	

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

Sample Identity: 200512588-1146/W
Date Acquired : 20/11/05 22:27:53 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



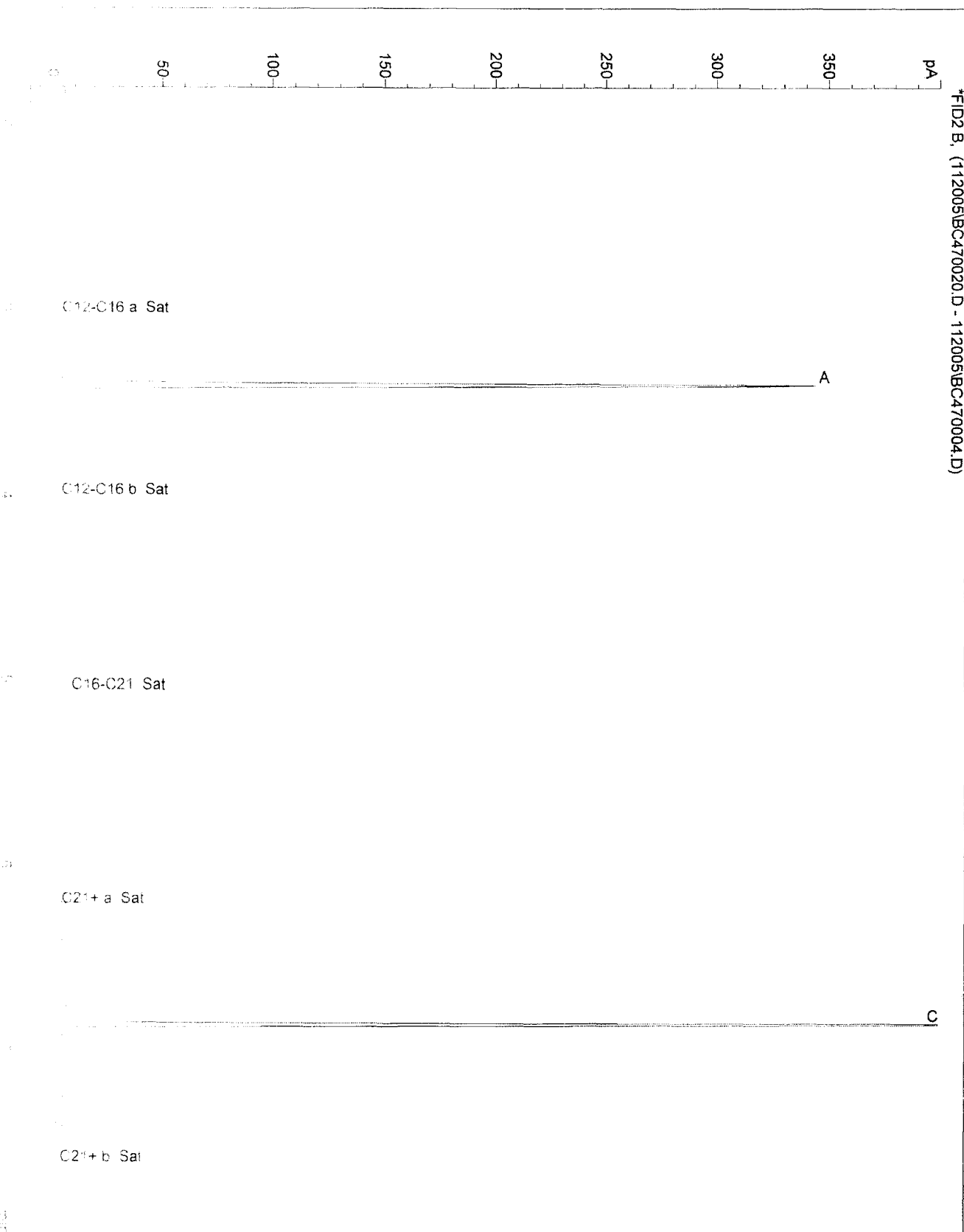
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1154/W
Date Acquired : 20/11/05 22:44:14 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Peak	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.4	0.479
2	A	393.1	137.378
3	C12-C16 b Sat	1.1	0.370
4	C16-C21 Sat	20.7	7.217
5	C11+ a Sat	1.5	0.512
6	C	402.1	141.326
7	C11+ b Sat	1.1	0.356
	Total Peak Area	820.9	

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

Sample Identity: 200512588-1154/W
Date Acquired : 20/11/05 22:44:14 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



*FID2 B, (112005IBC470020.D - 112005IBC470004.D)

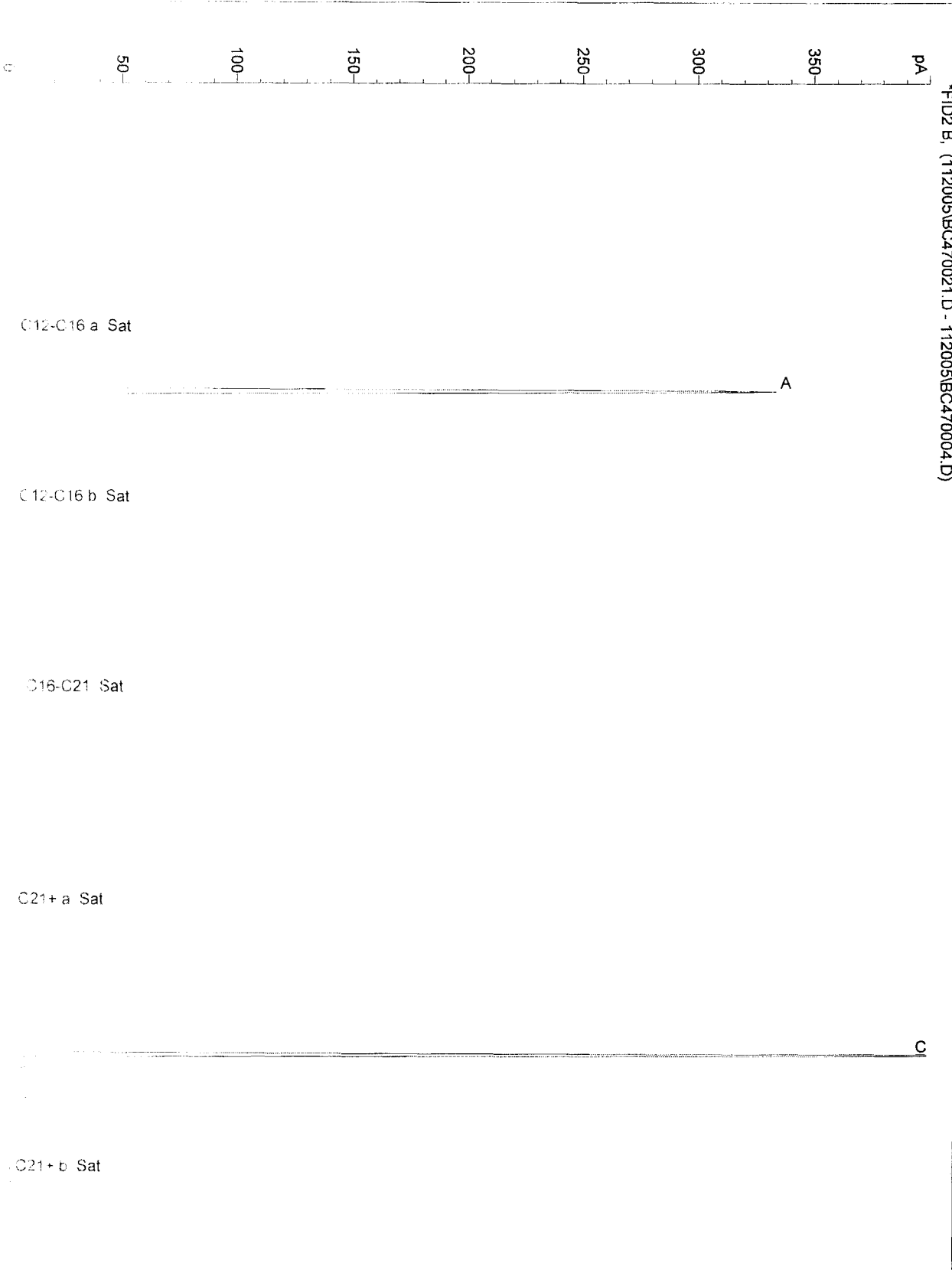
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1162/W
Date Acquired : 20/11/05 23:00:35 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.0	0.334
2	A	400.8	140.069
3	C12-C16 b Sat	1.8	0.610
4	C18-C21 Sat	16.7	5.813
5	C11+ a Sat	5.1	1.759
6		408.8	143.678
7	C11+ b Sat	1.4	0.454
	Total Peak Area	835.5	

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

Sample Identity: 200512588-1162/W
Date Acquired : 20/11/05 23:00:35 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



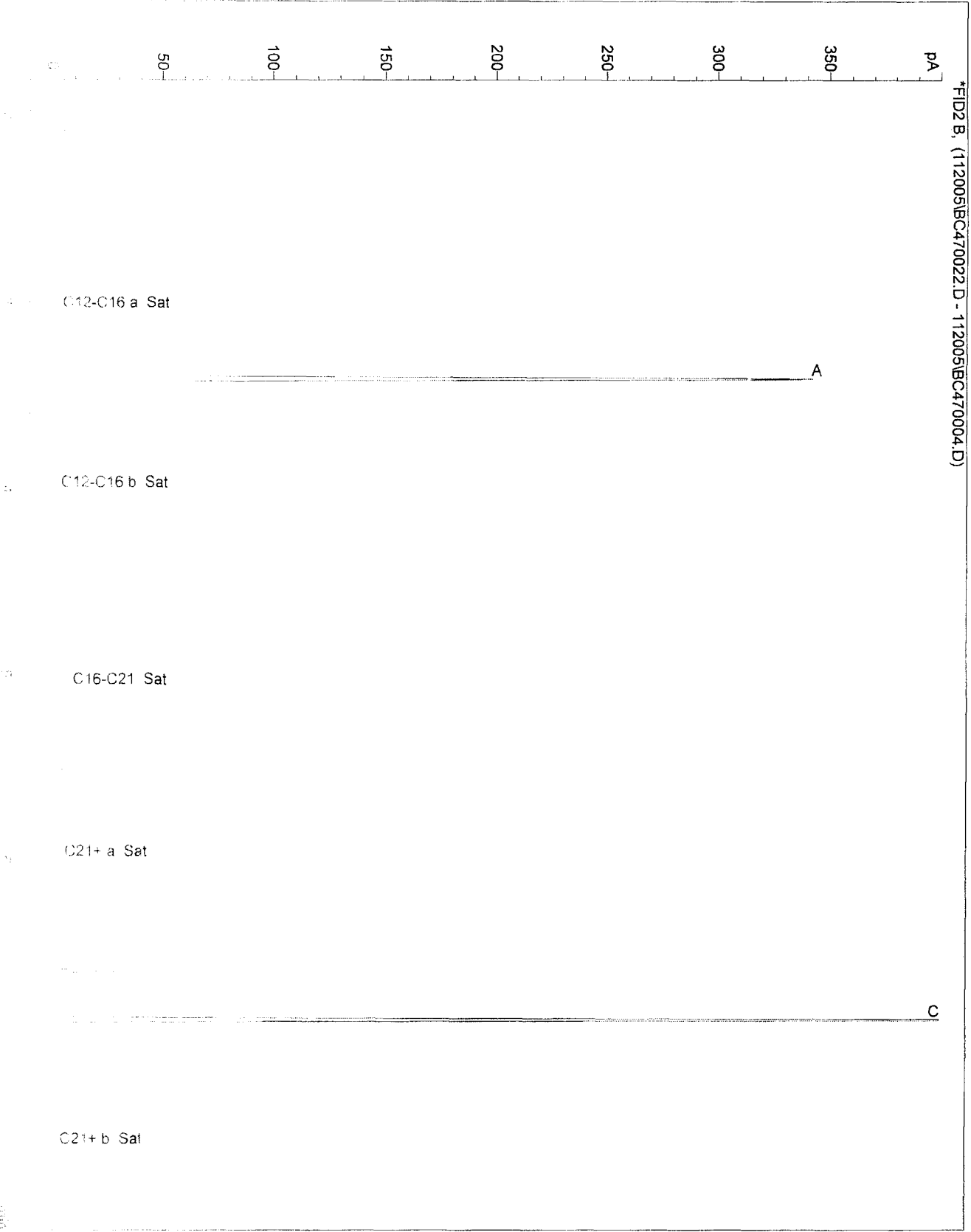
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1170/W
Date Acquired : 20/11/05 23:16:49 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.2	1.105
2	A	402.1	140.535
3	C12-C16 b Sat	0.9	0.302
4	C16-C21 Sat	20.0	6.974
5	C11+ a Sat	1.4	0.483
6	A	392.0	137.766
7	C11+ b Sat	1.5	0.497
	Total Peak Area	821.0	

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

Sample Identity: 200512588-1170/W
Date Acquired : 20/11/05 23:16:49 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



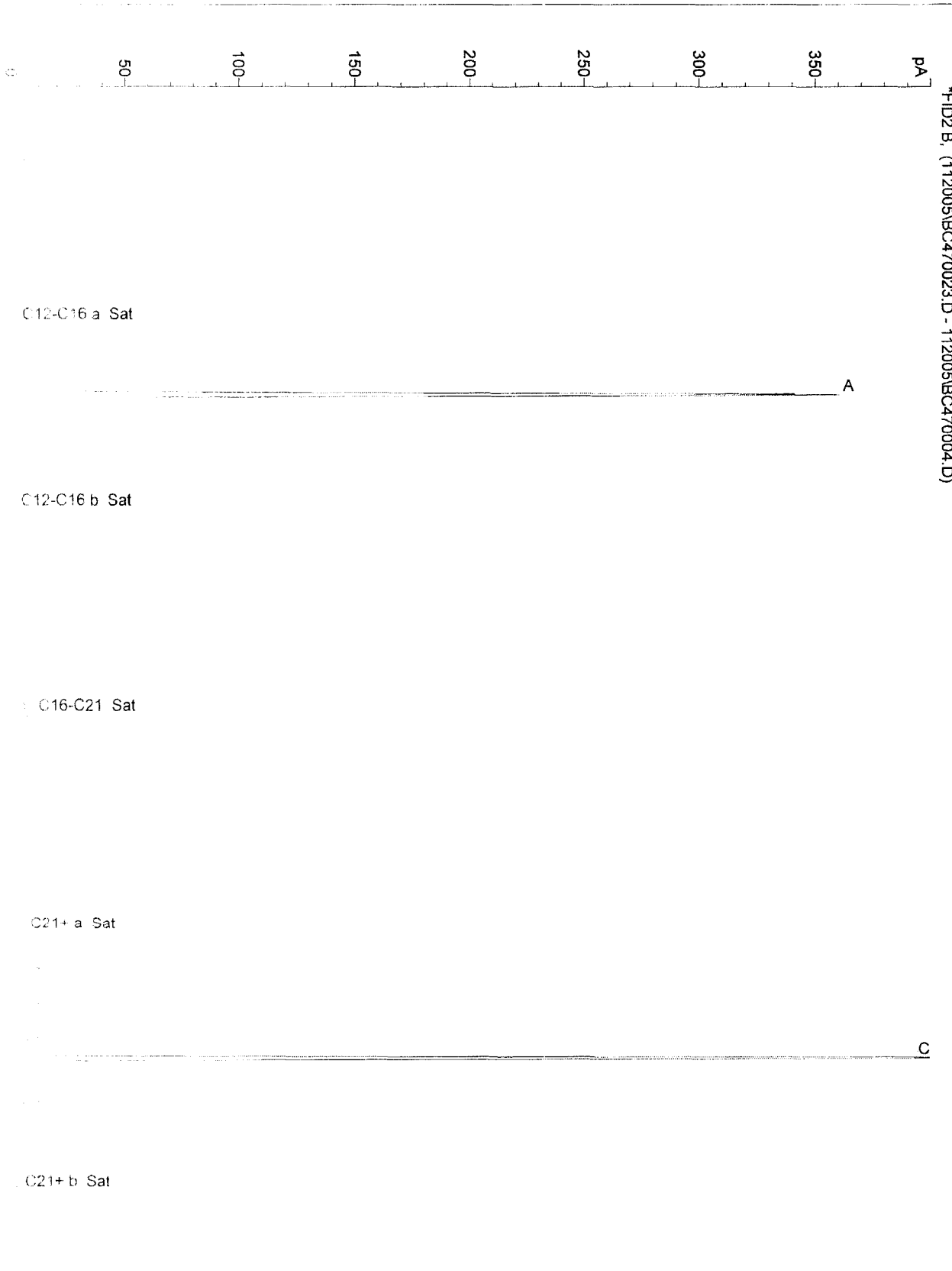
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1178/W
Date Acquired : 20/11/05 23:33:07 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.8	0.178
2	PAH	409.4	95.379
3	C12-C16 b Sat	2.0	0.462
4	C16-C21 Sat	24.3	5.649
5	C20 a Sat	4.7	1.094
6	PAH	395.8	92.732
7	C20 b Sat	1.5	0.334
	Total Peak Area	838.5	

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

Sample Identity: 200512588-1178/W
Date Acquired : 20/11/05 23:33:07 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



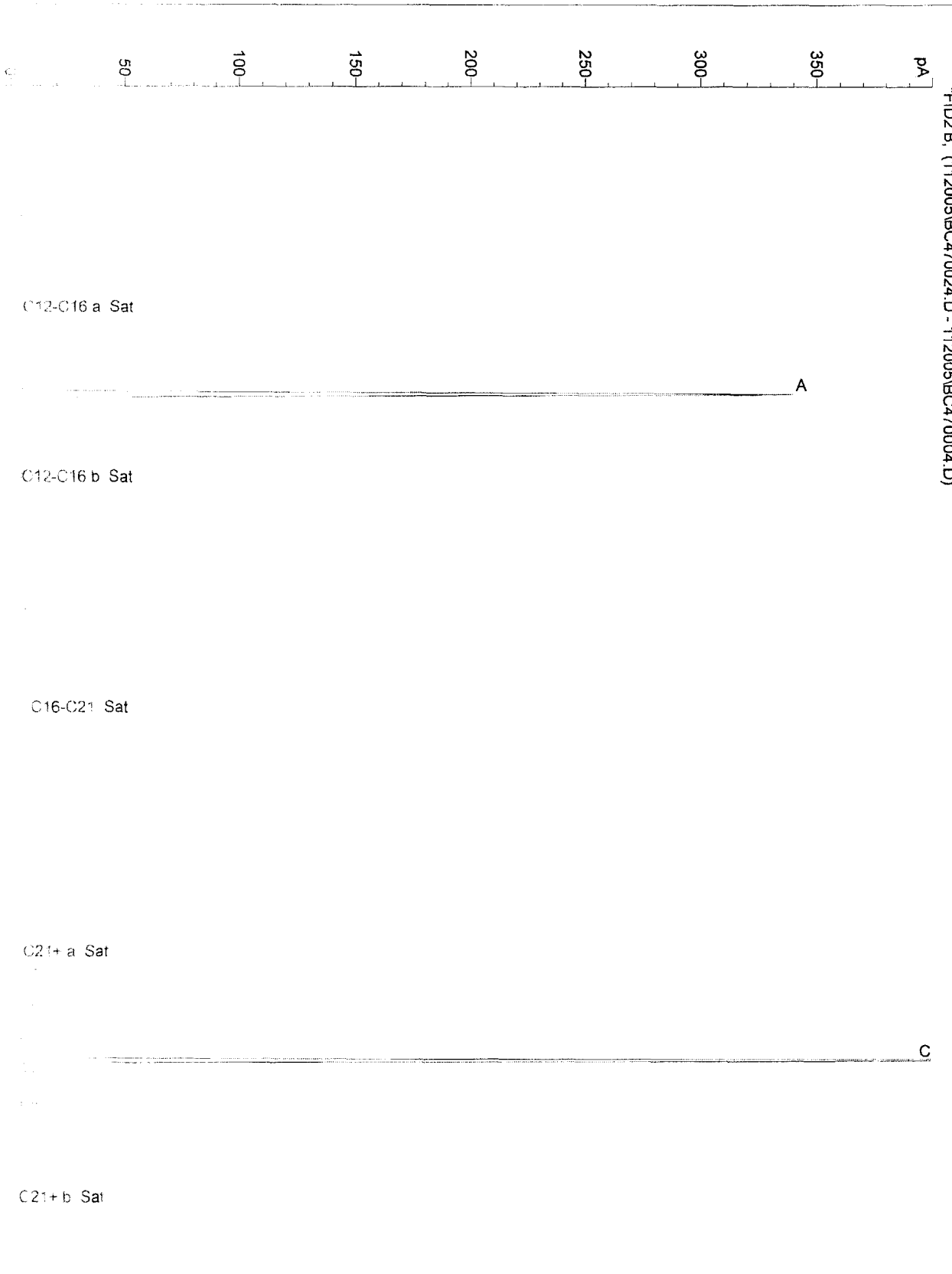
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1186/W
Date Acquired : 20/11/05 23:49:22 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.0	0.691
2	a	382.5	133.662
3	C12-C16 b Sat	1.1	0.381
4	C16-C21 Sat	21.8	7.590
5	C21+ a Sat	4.5	1.556
6	a	399.7	140.465
7	C21+ b Sat	5.7	1.879
8	Total Peak Area	817.2	

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

Sample Identity: 200512588-1186/W
Date Acquired : 20/11/05 23:49:22 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



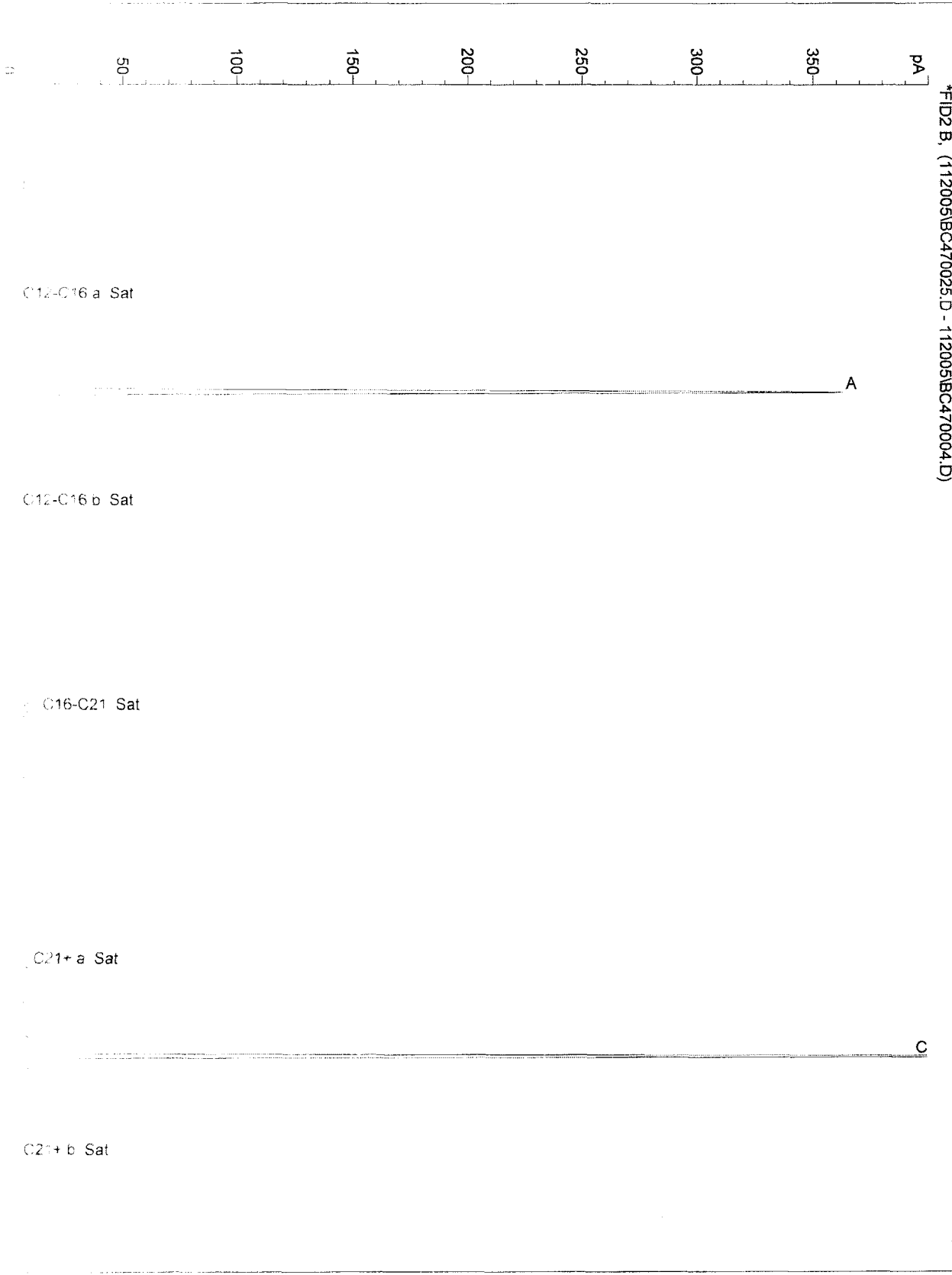
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1210/W
Date Acquired : 21/11/05 00:05:45 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.0	1.061
2	a	417.2	145.809
3	C12-C16 b Sat	2.7	0.933
4	C18-C22 Sat	129.6	45.171
5	C21+ a Sat	36.4	12.635
6	a	439.2	154.374
7	C21+ b Sat	4.1	1.356
	Total Peak Area	1032.3	

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

Sample Identity: 200512588-1210/W
Date Acquired : 21/11/05 00:05:45 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



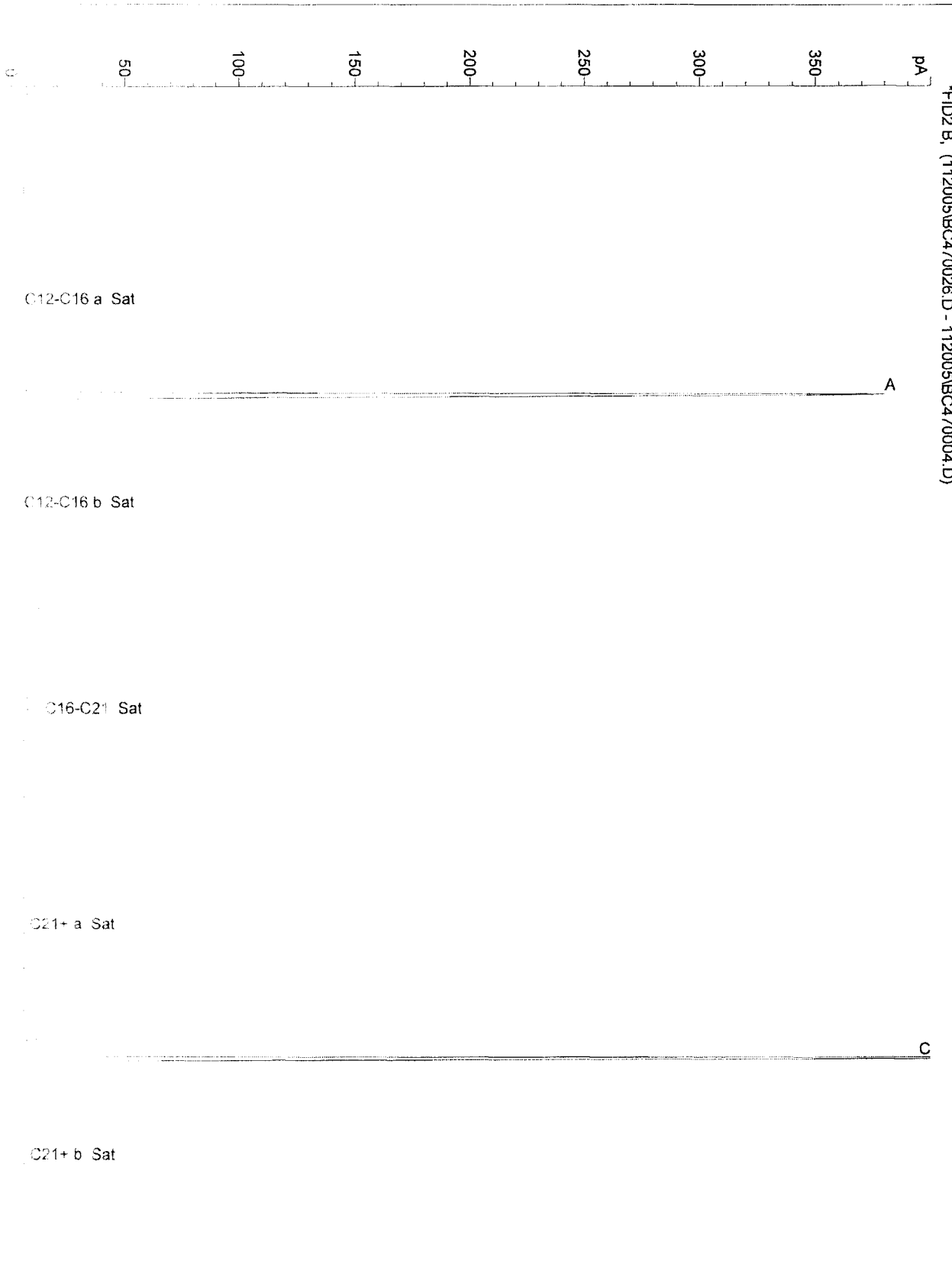
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1219/W
Date Acquired : 21/11/05 00:22:00 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.3	1.158
2	PAH	432.1	150.993
3	C12-C16 b Sat	1.7	0.565
4	C16-C21 Sat	89.8	31.315
5	C21+ a Sat	7.8	2.709
6	PAH	430.3	151.228
7	C21+ b Sat	11.2	3.697
8	Total Peak Area	976.1	

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

Sample Identity: 200512588-1219/W
Date Acquired : 21/11/05 00:22:00 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



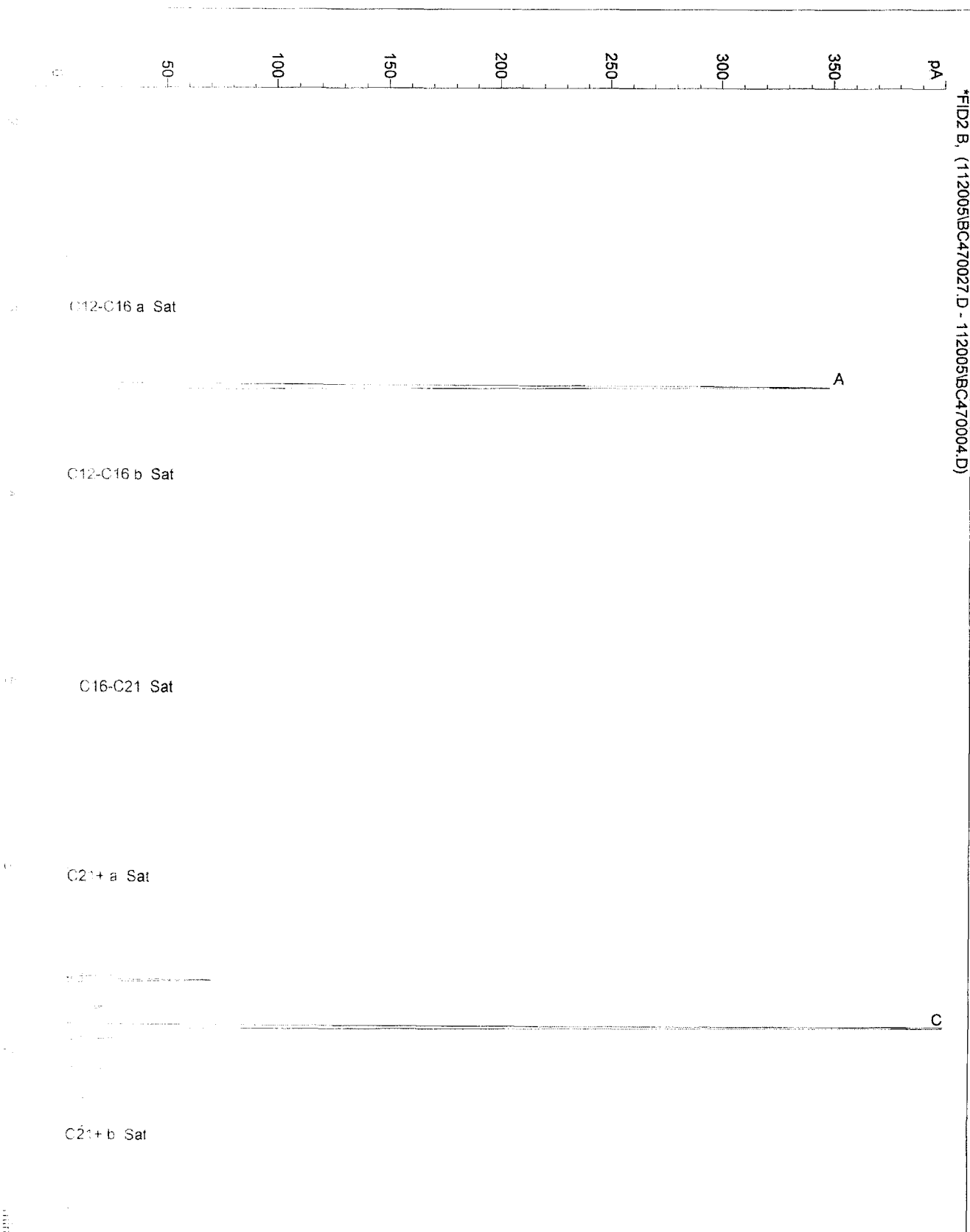
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1235/W
Date Acquired : 21/11/05 00:38:14 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.1	0.741
2	A	392.9	137.295
3	C12-C16 b Sat	1.8	0.632
4	C16-C21 Sat	31.9	11.108
5	C21+ a Sat	2.1	0.718
6	C	413.0	145.159
7	C21+ b Sat	2.5	0.826
	Total Peak Area	846.3	

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

Sample Identity: 200512588-1235/W
Date Acquired : 21/11/05 00:38:14 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



*FID2 B, (112005\BCA70027.D - 112005\BCA70004.D)

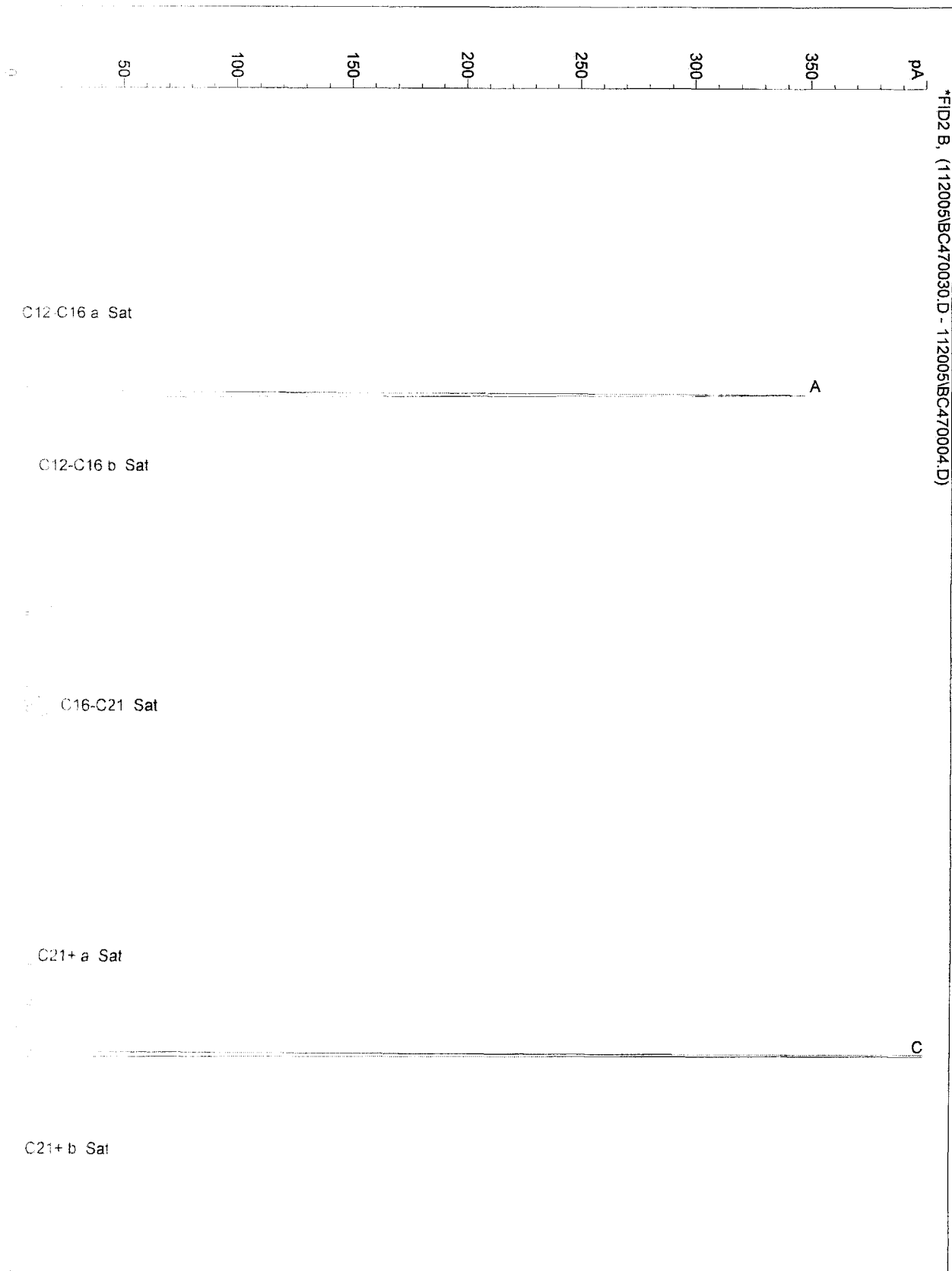
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1244/W
Date Acquired : 21/11/05 01:27:09 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.7	0.081
2	A	404.7	47.148
3	C12-C16 b Sat	25.8	2.937
4	C16-C21 Sat	185.1	21.506
5	C21+ a Sat	28.8	3.338
6	C	426.4	49.958
7	C21+ b Sat	8.2	0.905
	Total Peak Area	1079.8	

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

Sample Identity: 200512588-1244/W
Date Acquired : 21/11/05 01:27:09 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



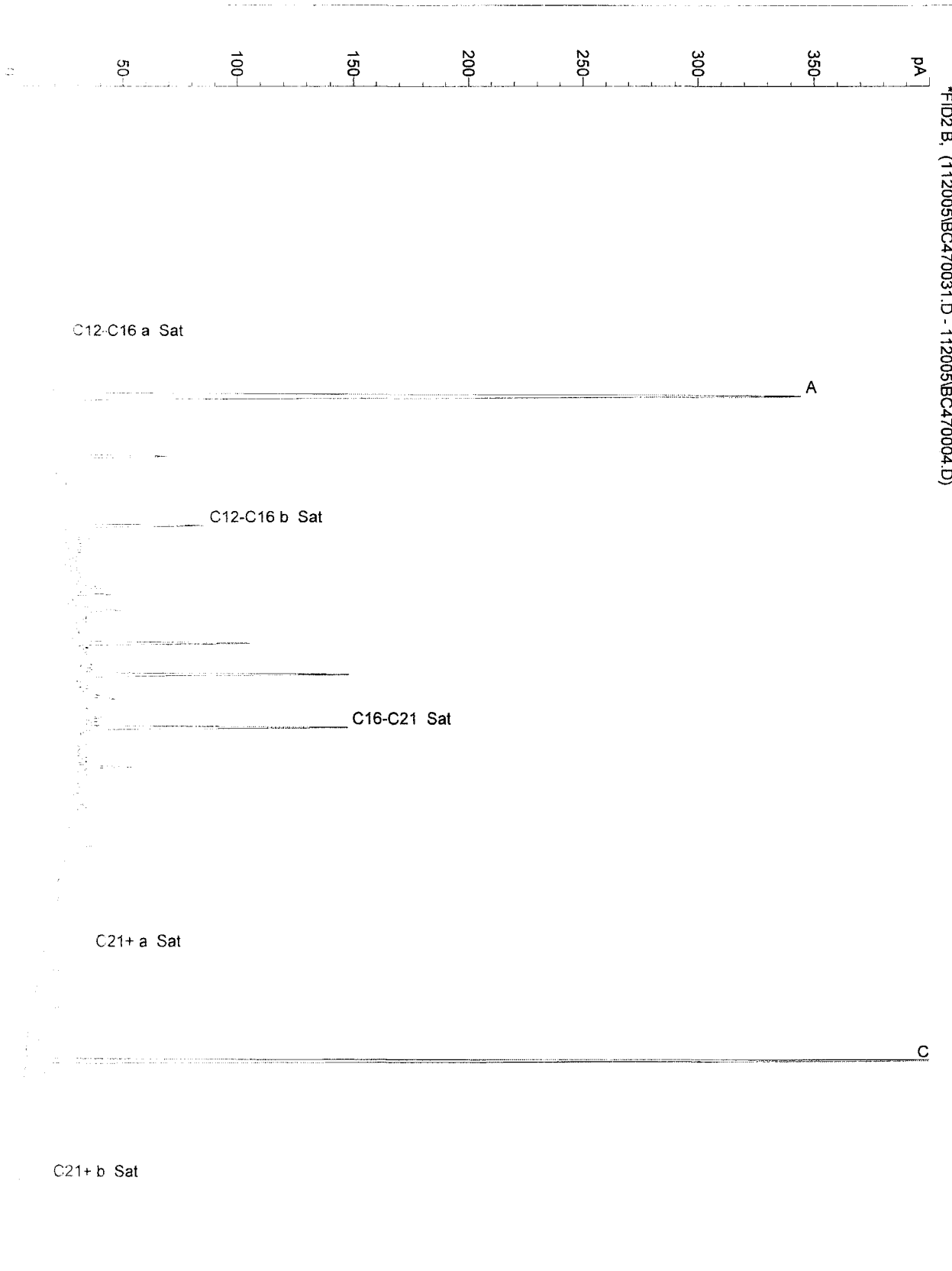
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1252/W
Date Acquired : 21/11/05 01:43:25 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	48.3	16.936
2	A	430.4	150.425
3	C12-C16 b Sat	777.6	265.538
4	C16-C21 Sat	2003.2	698.267
5	C21+ a Sat	717.4	249.031
6	C	392.8	138.040
7	C21+ b Sat	53.4	17.640
	Total Peak Area	4423.1	

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

Sample Identity: 200512588-1252/W
Date Acquired : 21/11/05 01:43:25 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



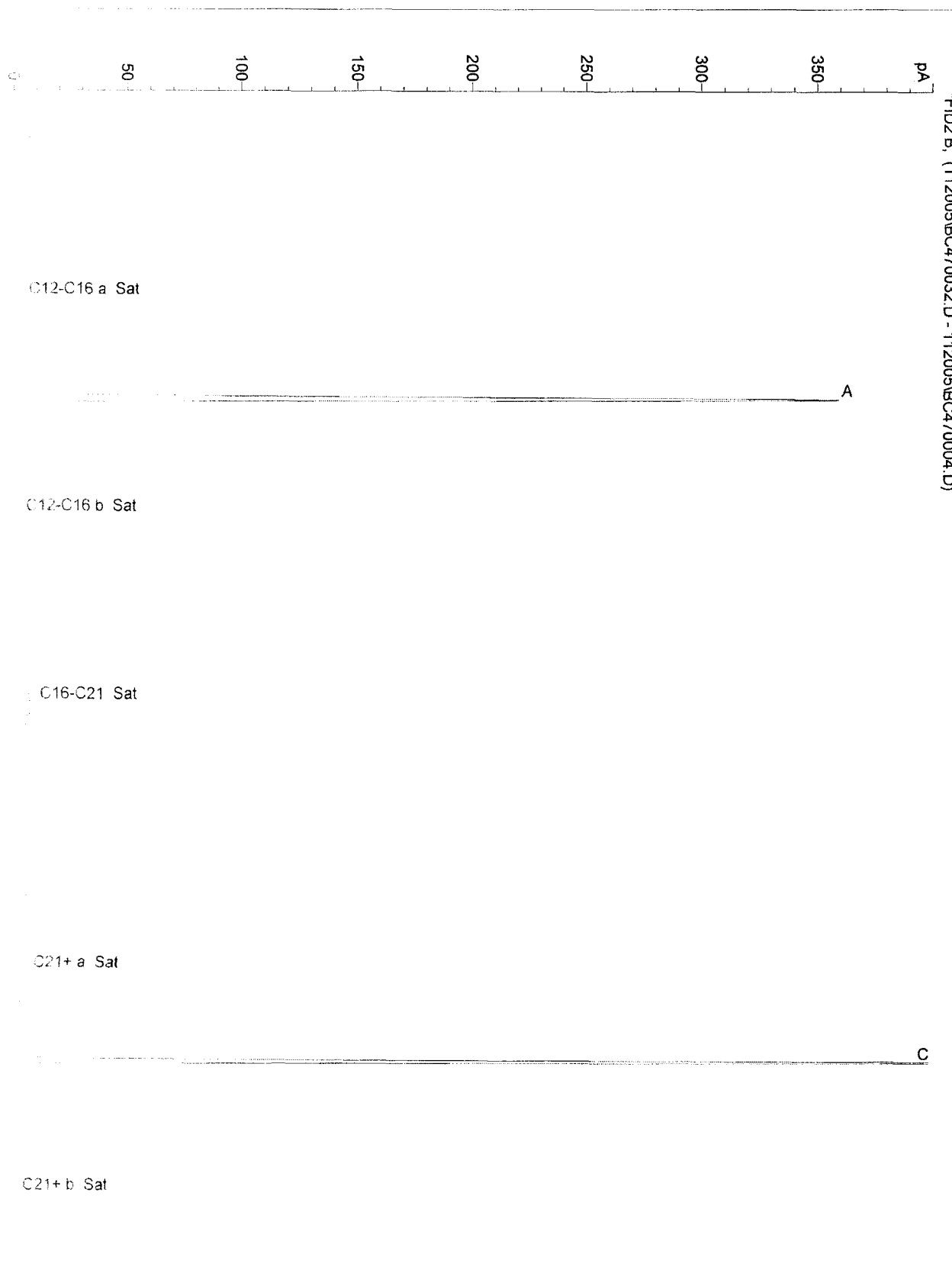
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1261/W
Date Acquired : 21/11/05 01:59:44 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.9	1.010
2	C12-C16 b Sat	440.9	154.079
3	C16-C21 Sat	3.7	1.270
4	C21-C26 a Sat	70.7	24.643
5	C21-C26 b Sat	15.1	5.248
6	C26-C31 a Sat	418.8	147.192
7	C26-C31 b Sat	1.8	0.606
	Total Peak Area	953.9	

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

Sample Identity: 200512588-1261/W
Date Acquired : 21/11/05 01:59:44 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



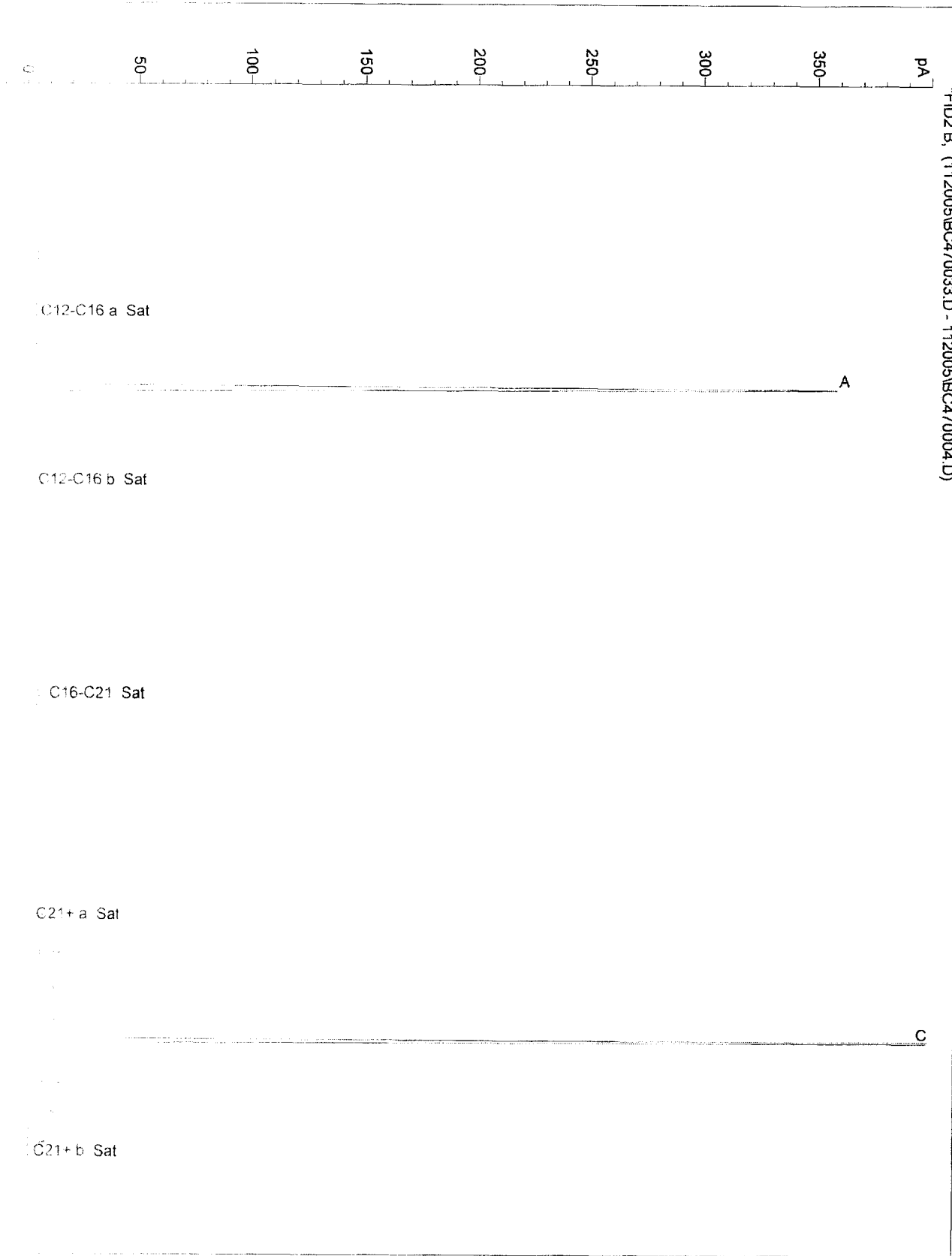
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1269/W
Date Acquired : 21/11/05 02:16:09 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

f	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	0.6	0.215
2	A	411.2	143.689
3	C12-C16 b Sat	1.6	0.561
4	C16-C21 Sat	26.7	9.300
5	C21+ a Sat	1.2	0.418
6	C	412.9	145.121
7	C21+ b Sat	2.6	0.851
	Total Peak Area	856.8	

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

Sample Identity: 200512588-1269/W
Date Acquired : 21/11/05 02:16:09 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



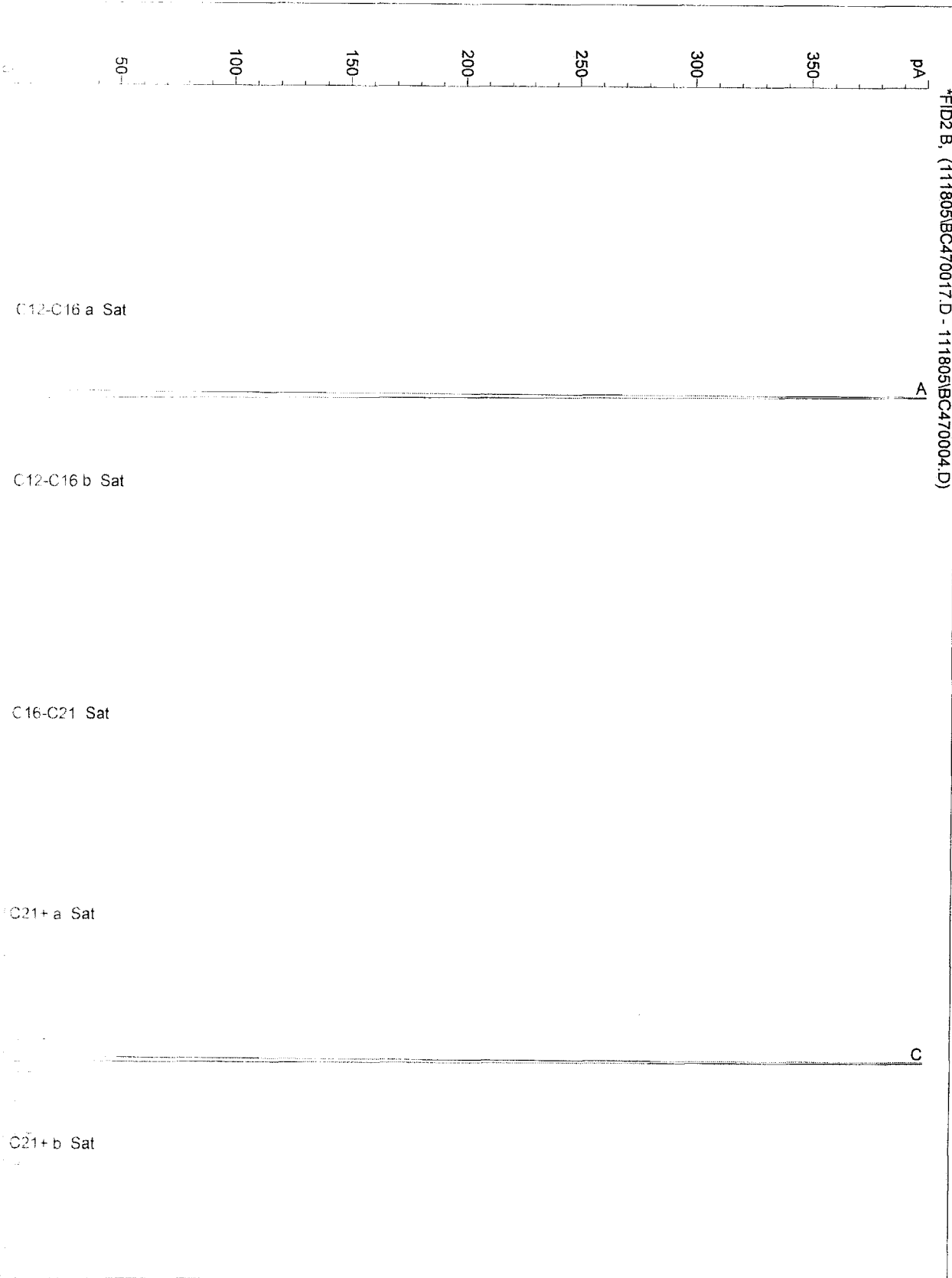
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1278/w
Date Acquired : 18/11/05 21:50:26 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	3.0	1.064
C12-C16 b Sat	484.7	169.382
C15-C21 Sat	1.1	0.381
C21+ a Sat	3.0	1.043
C21+ b Sat	2.7	0.952
Total Peak Area	422.0	148.335
	2.3	0.760
	918.9	

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

Sample Identity: 200512588-1278/w
Date Acquired : 18/11/05 21:50:26 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



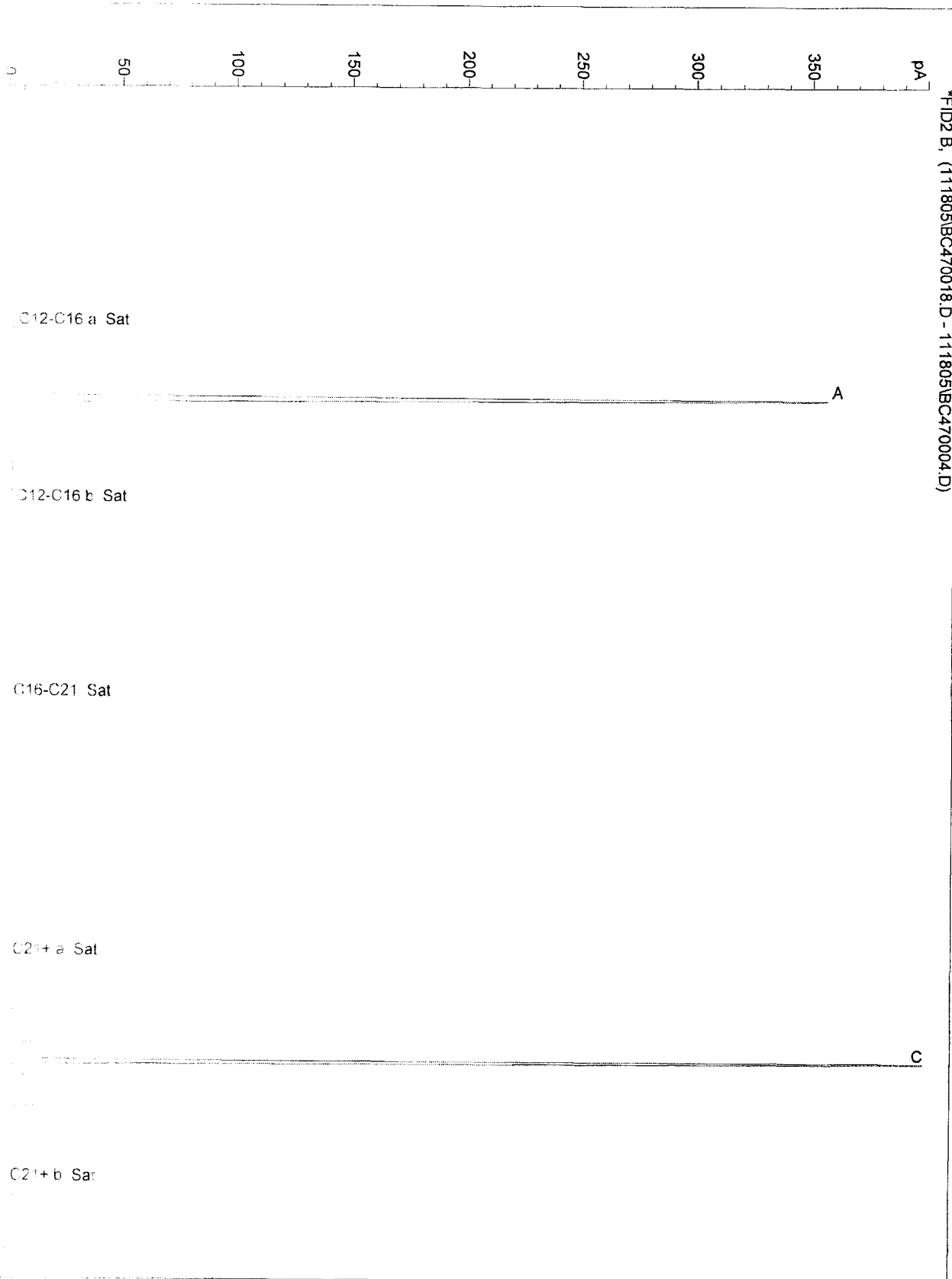
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1286/w
Date Acquired : 18/11/05 22:06:44 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	2.4	0.842
A	415.7	145.269
C12-C16 b Sat	3.0	1.015
C16-C21 Sat	4.4	1.550
C21+ a Sat	3.5	1.208
C	360.3	126.621
C21+ b Sat	2.0	0.648
Total Peak Area	791.2	

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

Sample Identity: 200512588-1286/w
Date Acquired : 18/11/05 22:06:44 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



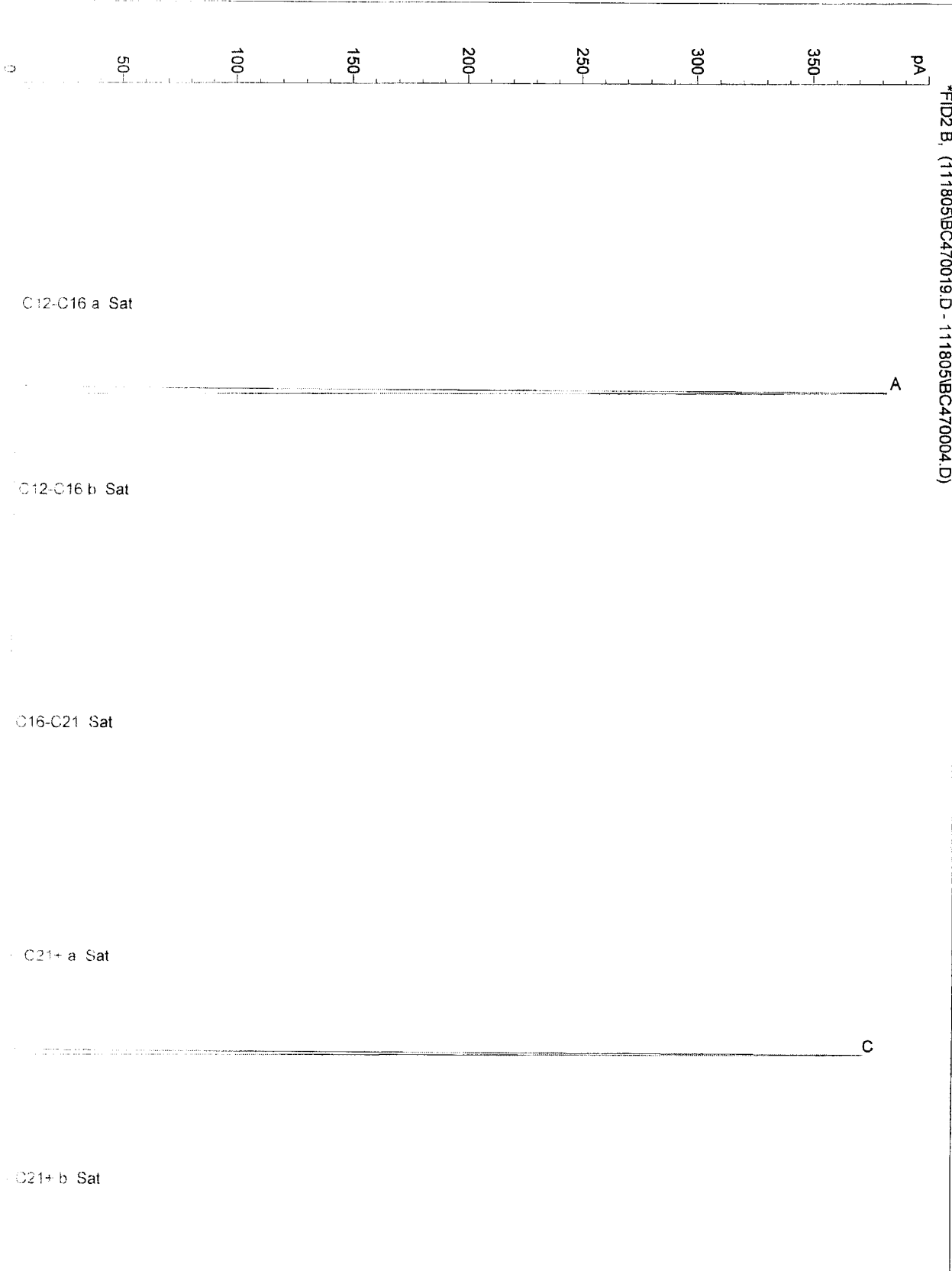
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1294/w
Date Acquired : 18/11/05 22:22:59 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	2.4	0.844
2	A	446.6	156.088
3	C12-C16 b Sat	1.9	0.637
4	C16-C21 Sat	2.3	0.800
5	C21- a Sat	7.6	2.647
6	C	302.4	106.296
7	C24 b Sat	3.1	1.015
	Total Peak Area	766.3	

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

Sample Identity: 200512588-1294/w
Date Acquired : 18/11/05 22:22:59 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



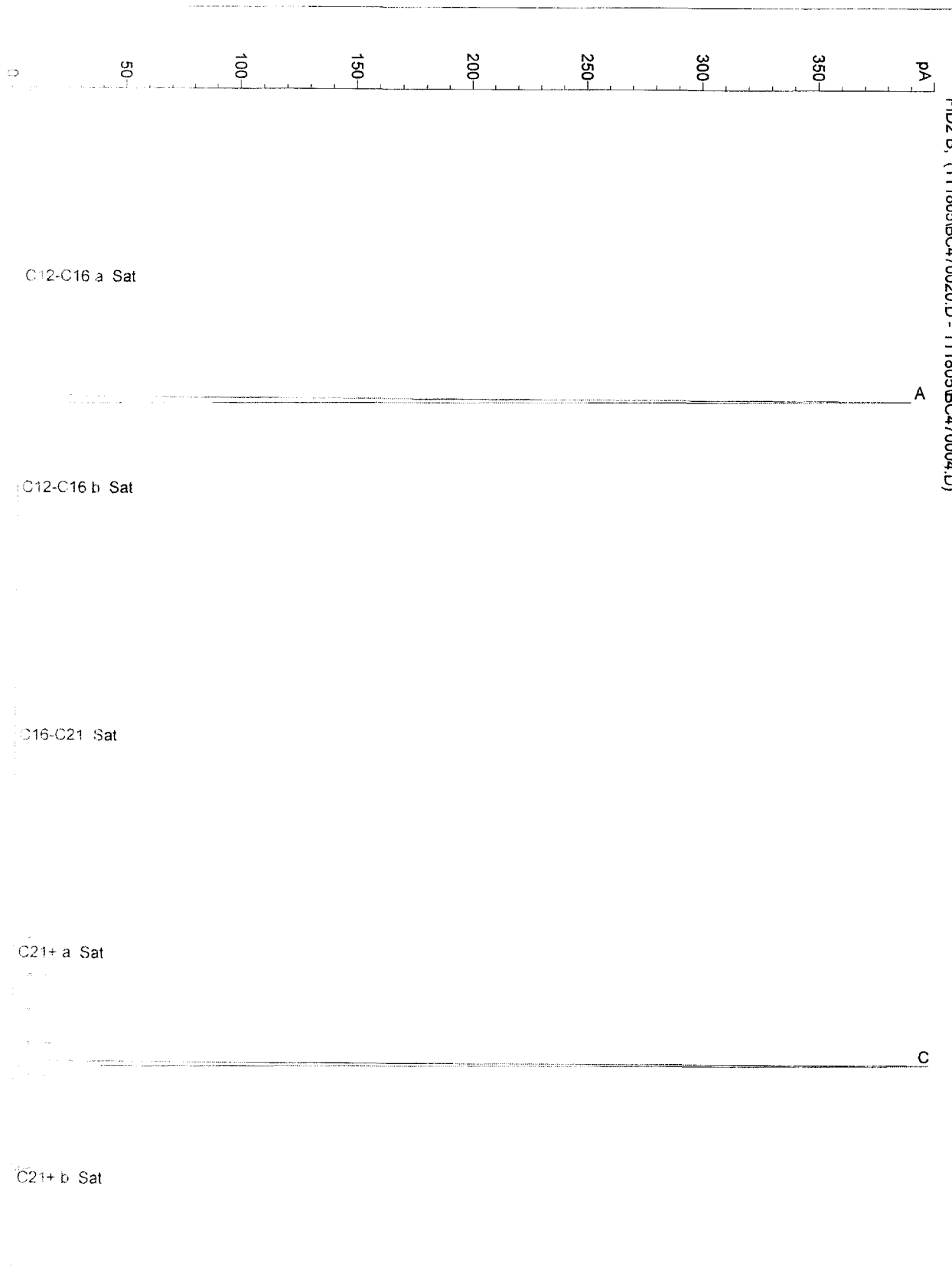
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1302/w
Date Acquired : 18/11/05 22:39:10 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	3.3	1.172
2	A	449.3	157.003
3	C12-C16 b Sat	1.0	0.353
4	C15-C21 Sat	4.2	1.471
5	C21+ a Sat	1.1	0.389
6	C	352.5	123.895
7	C21+ b Sat	1.1	0.351
	Total Peak Area	812.5	

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

Sample Identity: 200512588-1302/w
Date Acquired : 18/11/05 22:39:10 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



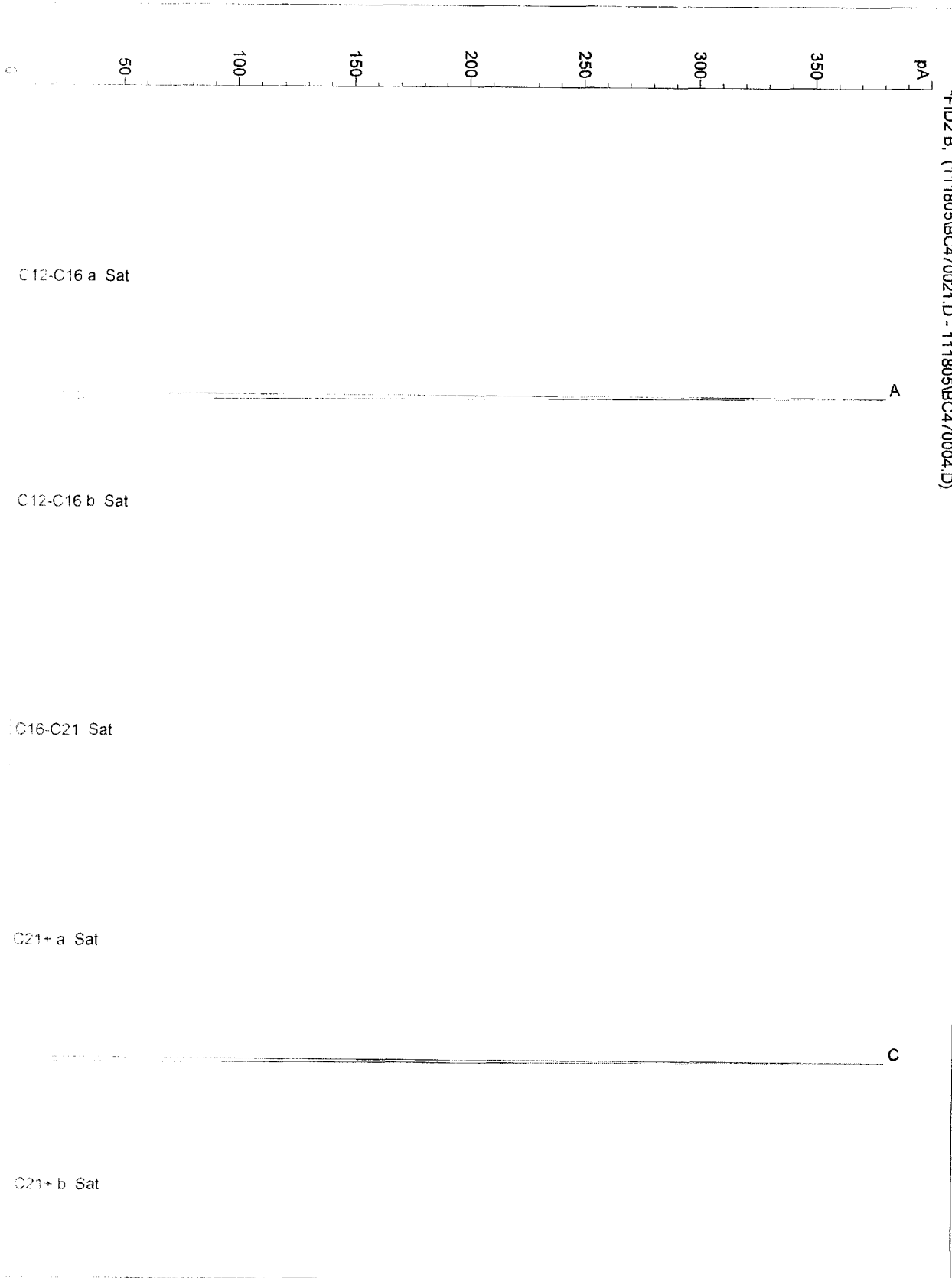
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1311/w
Date Acquired : 18/11/05 22:55:30 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.1	0.384
2	a	446.3	155.967
3	C12-C16 b Sat	2.0	0.698
4	C16-C21 Sat	1.4	0.473
5	C21+ a Sat	2.1	0.742
6	b	320.0	112.469
7	C21+ b Sat	1.3	0.440
	Total Peak Area	774.3	

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

Sample Identity: 200512588-1311/w
Date Acquired : 18/11/05 22:55:30 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



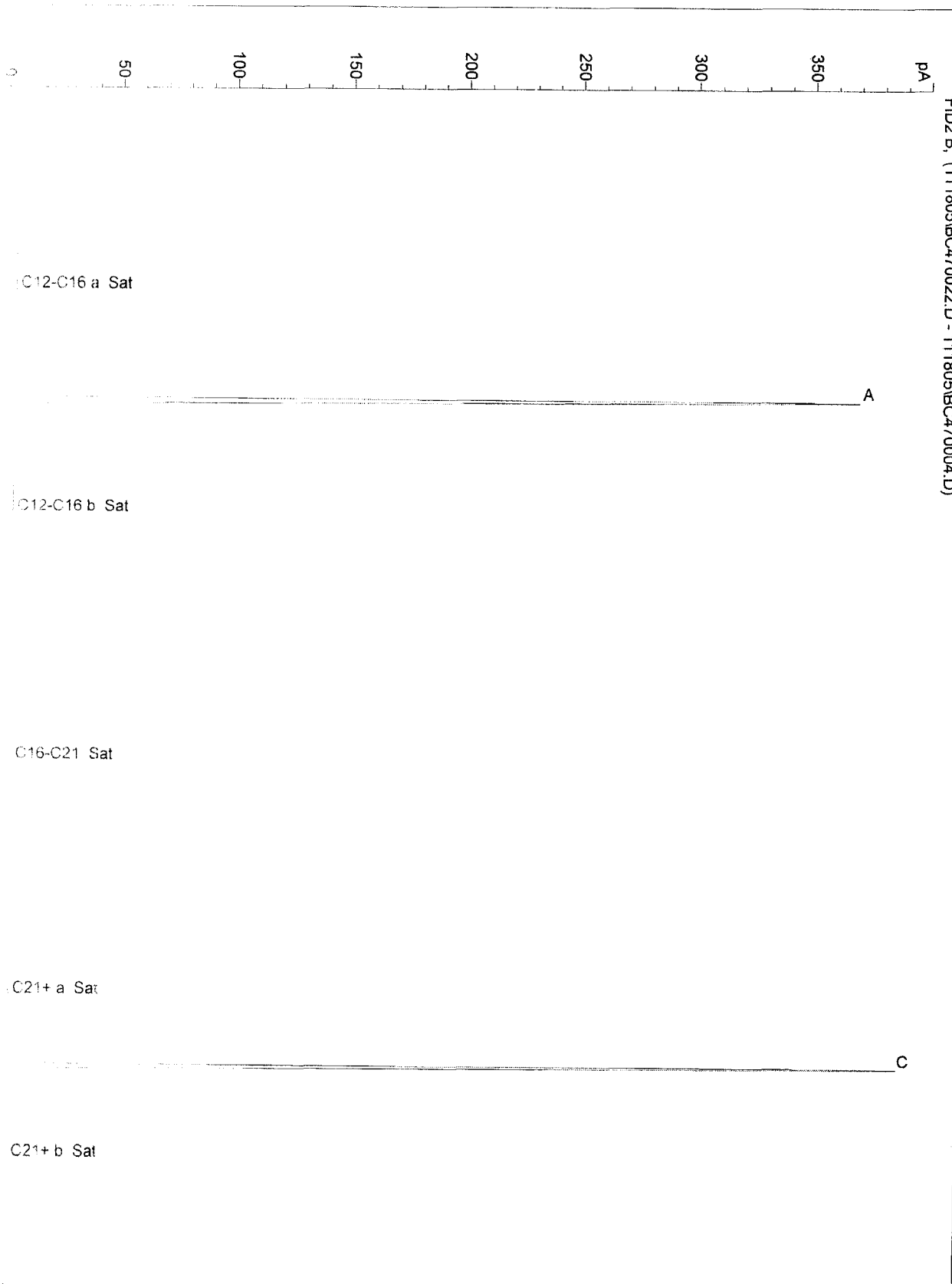
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1319/w
Date Acquired : 18/11/05 23:11:46 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	C12-C16 a Sat	1.9	0.652
2	A	422.1	147.515
3	C12-C16 b Sat	2.0	0.682
4	C16-C21 Sat	1.6	0.566
5	C21+ a Sat	2.9	1.008
6	C	311.6	109.516
7	C21+ b Sat	1.4	0.478
	Total Peak Area	743.5	

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

Sample Identity: 200512588-1319/w
Date Acquired : 18/11/05 23:11:46 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



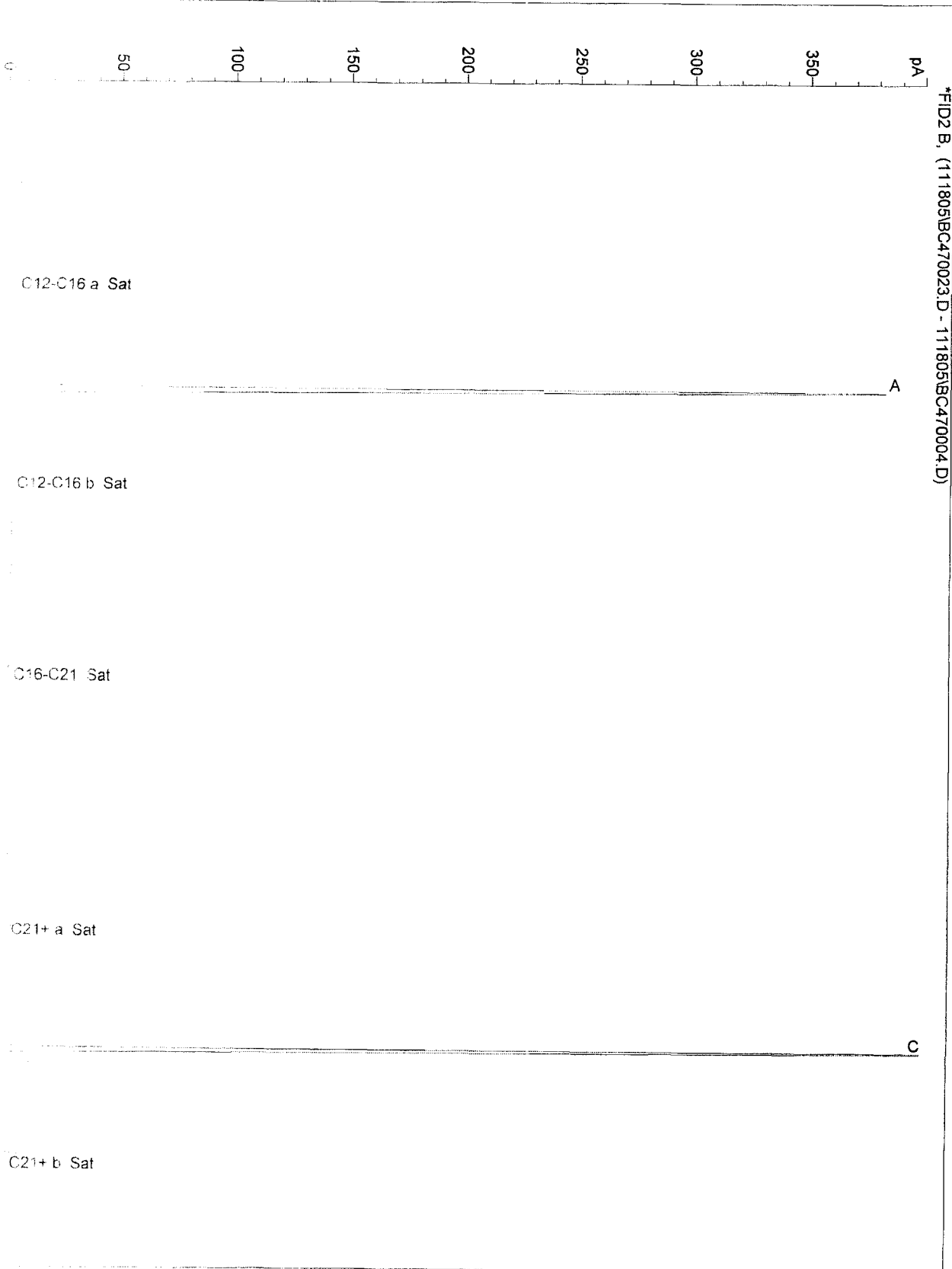
Alcontrol/Geochem Analytical Services
Speciated TPH - SATS (C12 - C40)

Sample Identity: 200512588-1328/W
Date Acquired : 18/11/05 23:28:04 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
C12-C16 a Sat	2.7	0.949
A	440.6	153.987
C12-C16 b Sat	0.6	0.210
C16-C21 Sat	0.7	0.259
C21 a Sat	1.3	0.452
B	365.6	128.488
C21 b Sat	1.0	0.343
Total Peak Area	812.6	

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

Sample Identity: 200512588-1328/W
Date Acquired : 18/11/05 23:28:04 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



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

Sample Identity: 200512588-1336/W
Date Acquired : 22/11/05 11:50:00 PM
Units : ppb
Dilution:

Compound Name	Main Peak Area	Amount
16-C16 a Sat	42.6	16.978
16-C16 b Sat	384.3	156.323
16-C21 Sat	106.0	41.407
16-C16 a Sat	154.4	61.960
16-C16 b Sat	26.2	10.469
16-C21 Sat	255.8	103.648
16-C16 b Sat	1.4	0.540
Total Peak Area	970.7	

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

Sample Identity: 200512588-1336/W
Date Acquired : 22/11/05 11:50:00 PM
Units : ppb
Dilution:

