

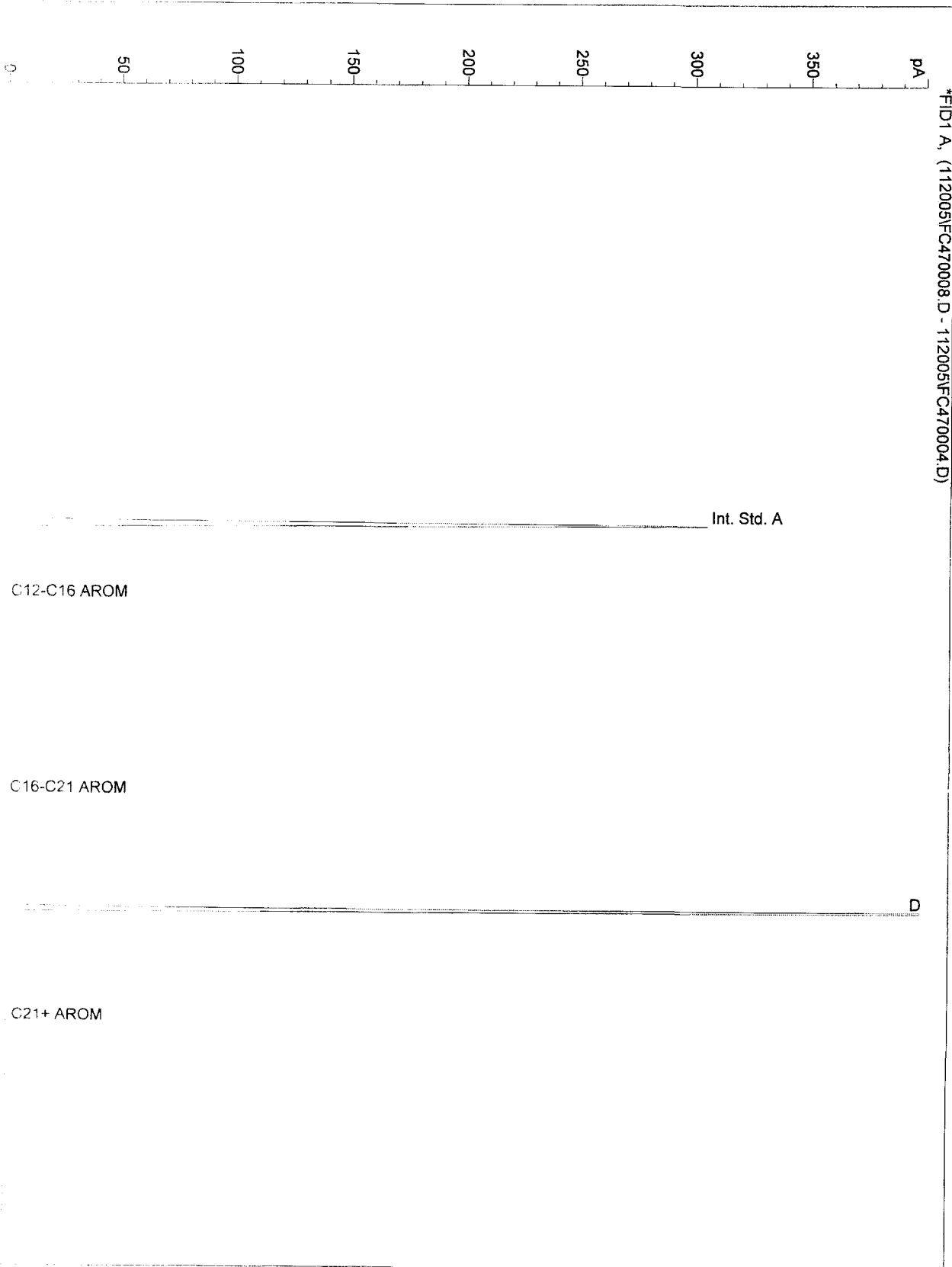
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	390.6	92.705
2	C12-C16 AROM	2.0	0.420
3	C16-C21 AROM	1.4	0.278
4	D	460.7	101.329
5	C21+ AROM	1.8	0.363
	Total Peak Area	856.4	

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

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



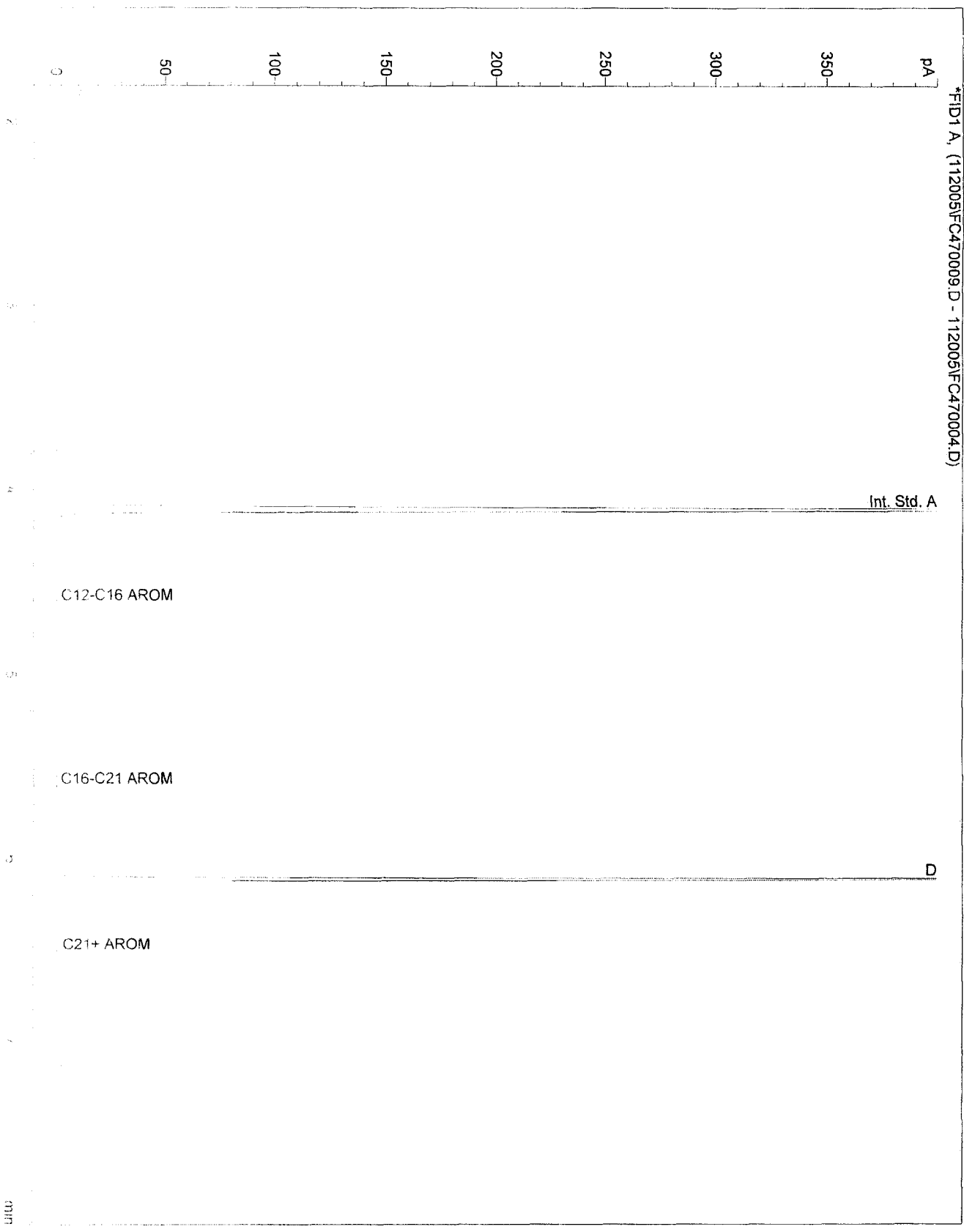
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	730.8	260.184
2	C12-C16 AROM	1.1	0.347
3	C16-C21 AROM	1.8	0.542
4	D	371.0	122.424
5	C21+ AROM	1.6	0.497
	Total Peak Area	1106.4	

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

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



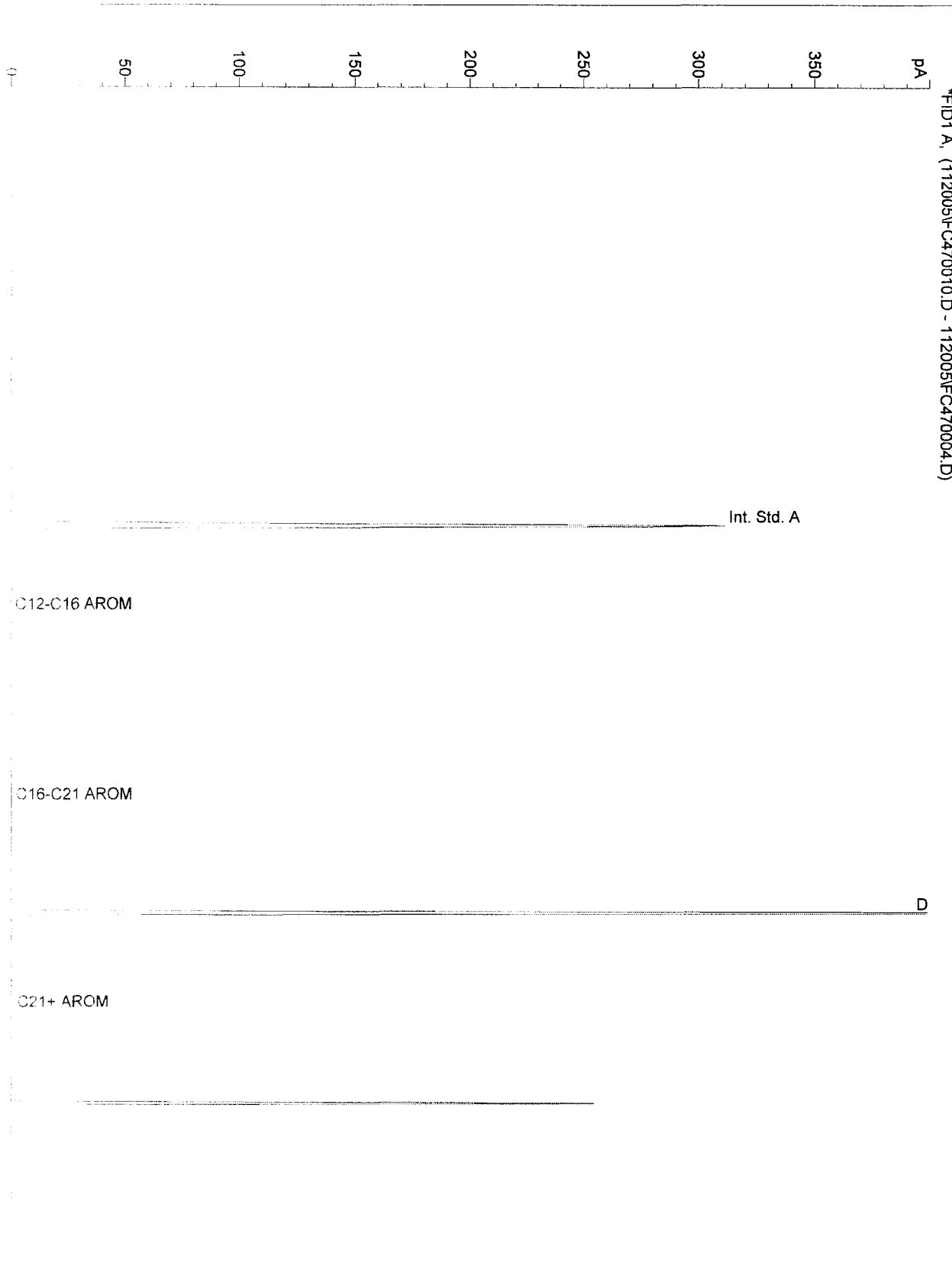
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	386.5	137.605
2	C12-C16 AROM	1.2	0.380
3	C16-C21 AROM	1.2	0.354
4	D	457.9	151.098
5	C21+ AROM	1.1	0.325
	Total Peak Area	847.9	

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

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



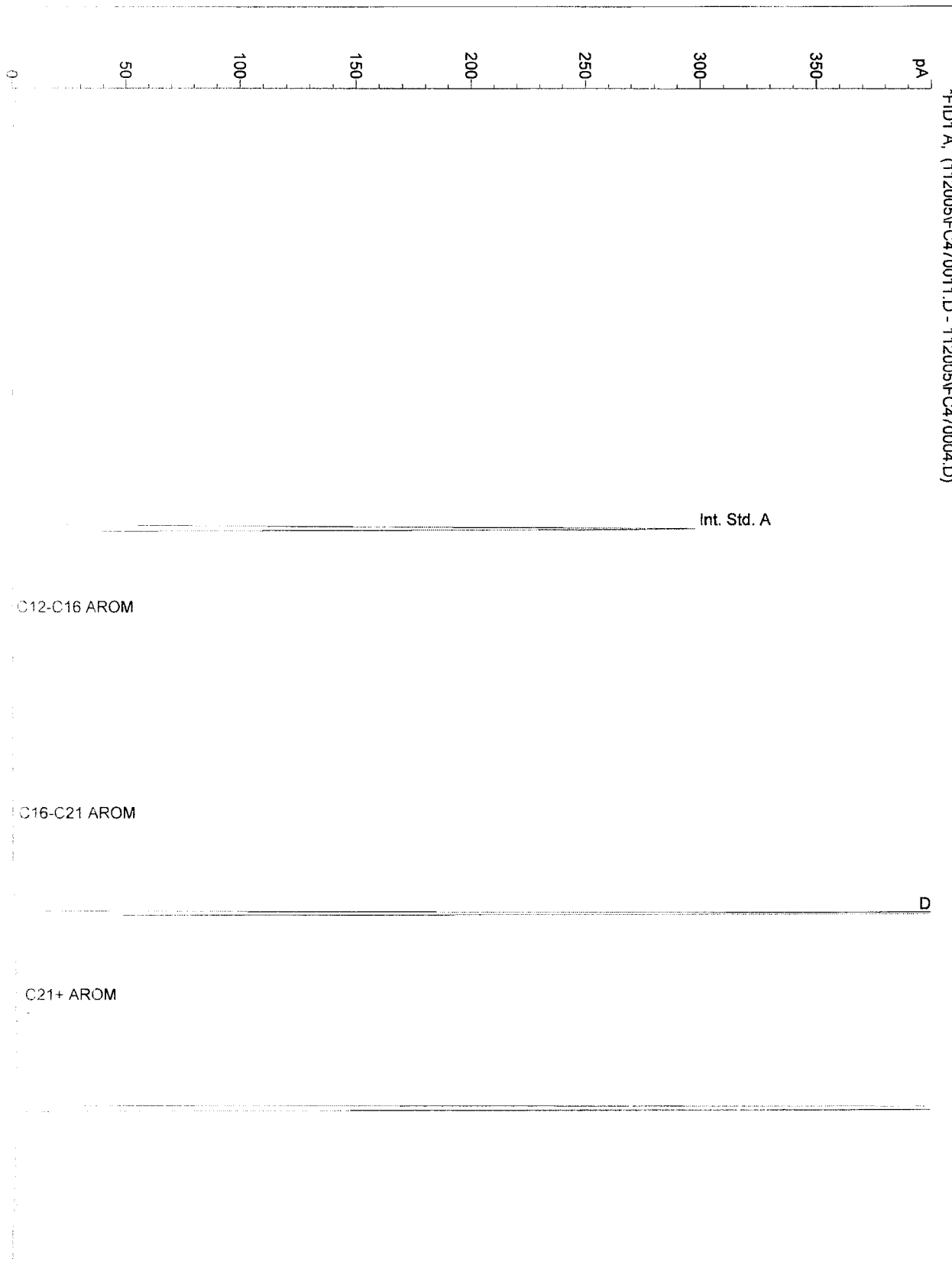
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	369.4	43.840
2	C12-C16 AROM	1.2	0.122
3	C16-C21 AROM	1.2	0.124
4	D	440.3	48.430
5	C21+ AROM	16.3	1.655
	Total Peak Area	828.4	

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

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



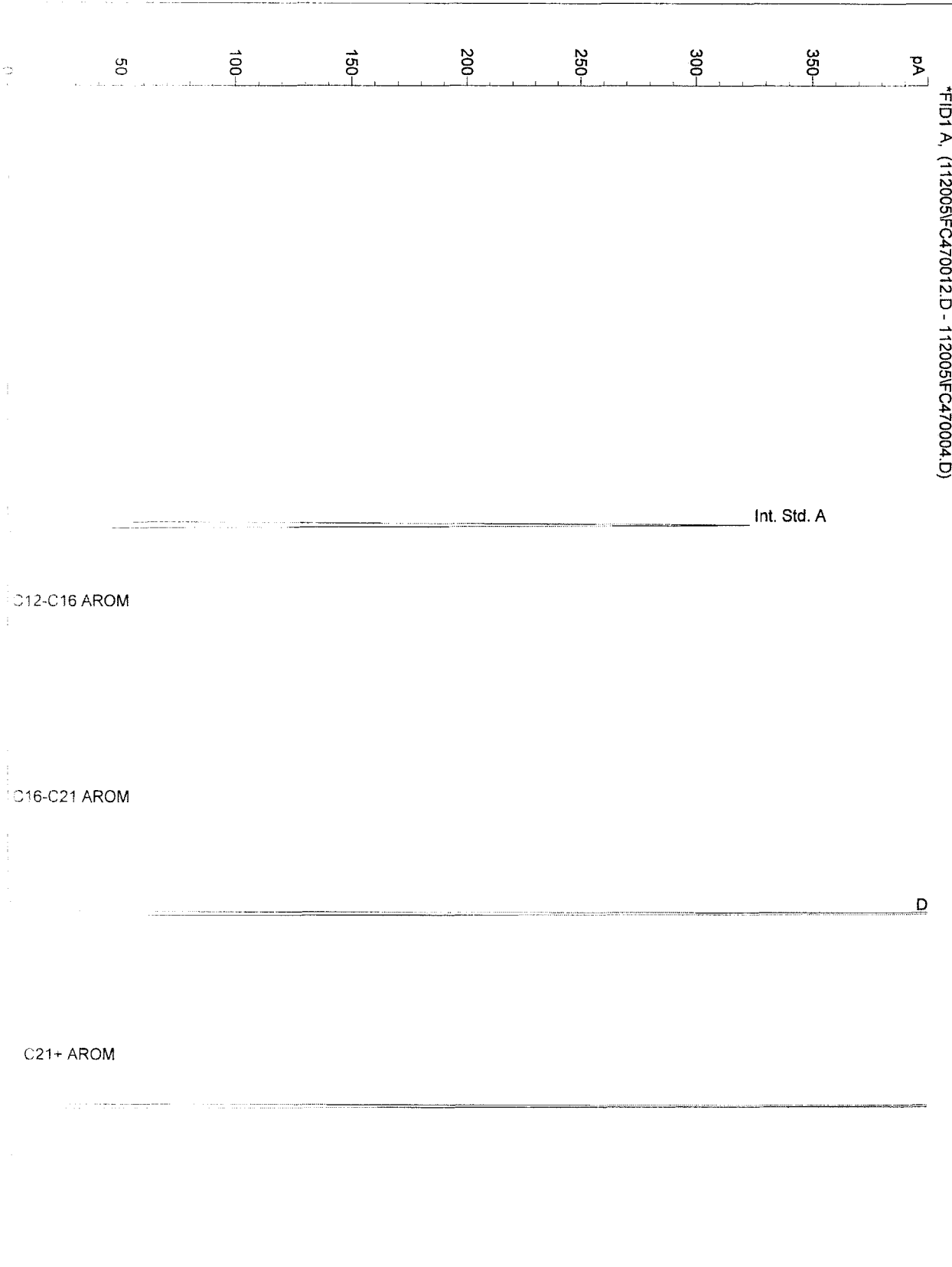
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	404.3	95.956
2	C12-C16 AROM	1.2	0.259
3	C16-C21 AROM	1.6	0.323
4	D	455.4	100.175
5	C21+ AROM	67.0	13.624
	Total Peak Area	929.6	

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

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



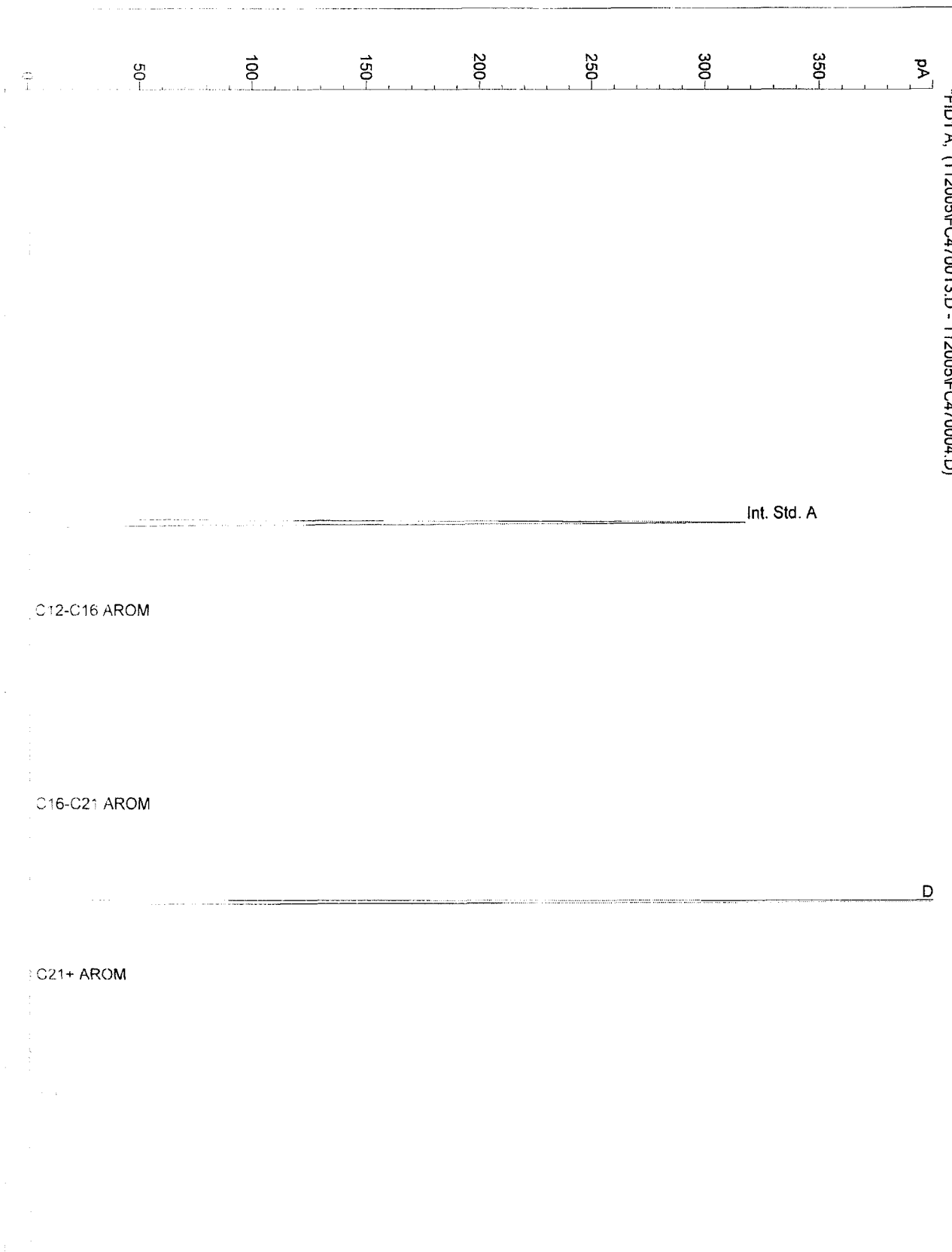
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	391.3	139.298
2	C12-C16 AROM	1.0	0.326
3	C16-C21 AROM	2.3	0.694
4	B	444.2	146.567
5	C21+ AROM	2.4	0.724
	Total Peak Area	841.2	

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

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



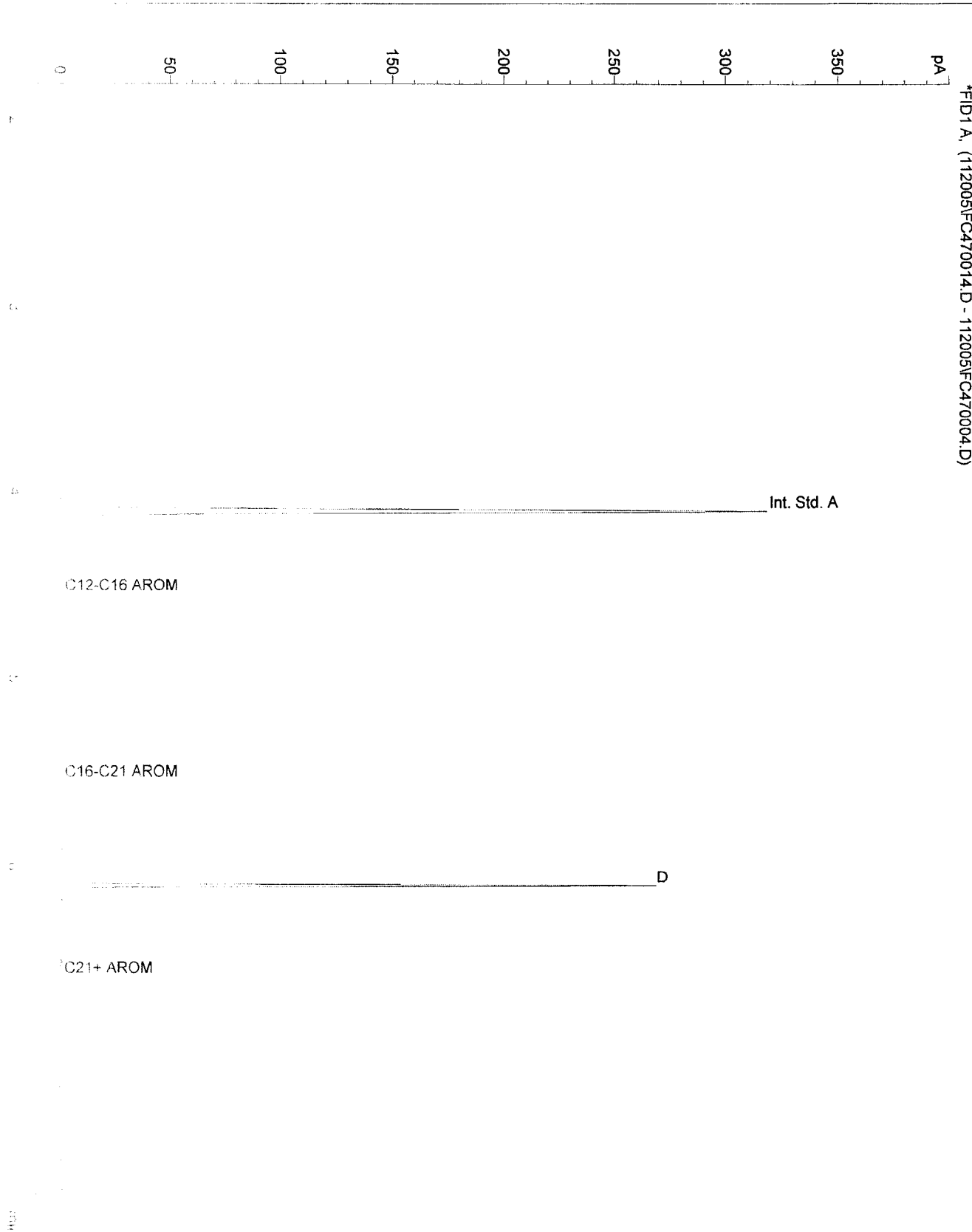
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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

1	Compound Name	Main Peak Area	Amount
1	Int. Std. A	404.9	144.163
2	C12-C16 AROM	1.3	0.413
3	C16-C21 AROM	3.5	1.062
4	D	187.0	61.692
5	C21+ AROM	3.0	0.900
	Total Peak Area	599.7	

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

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



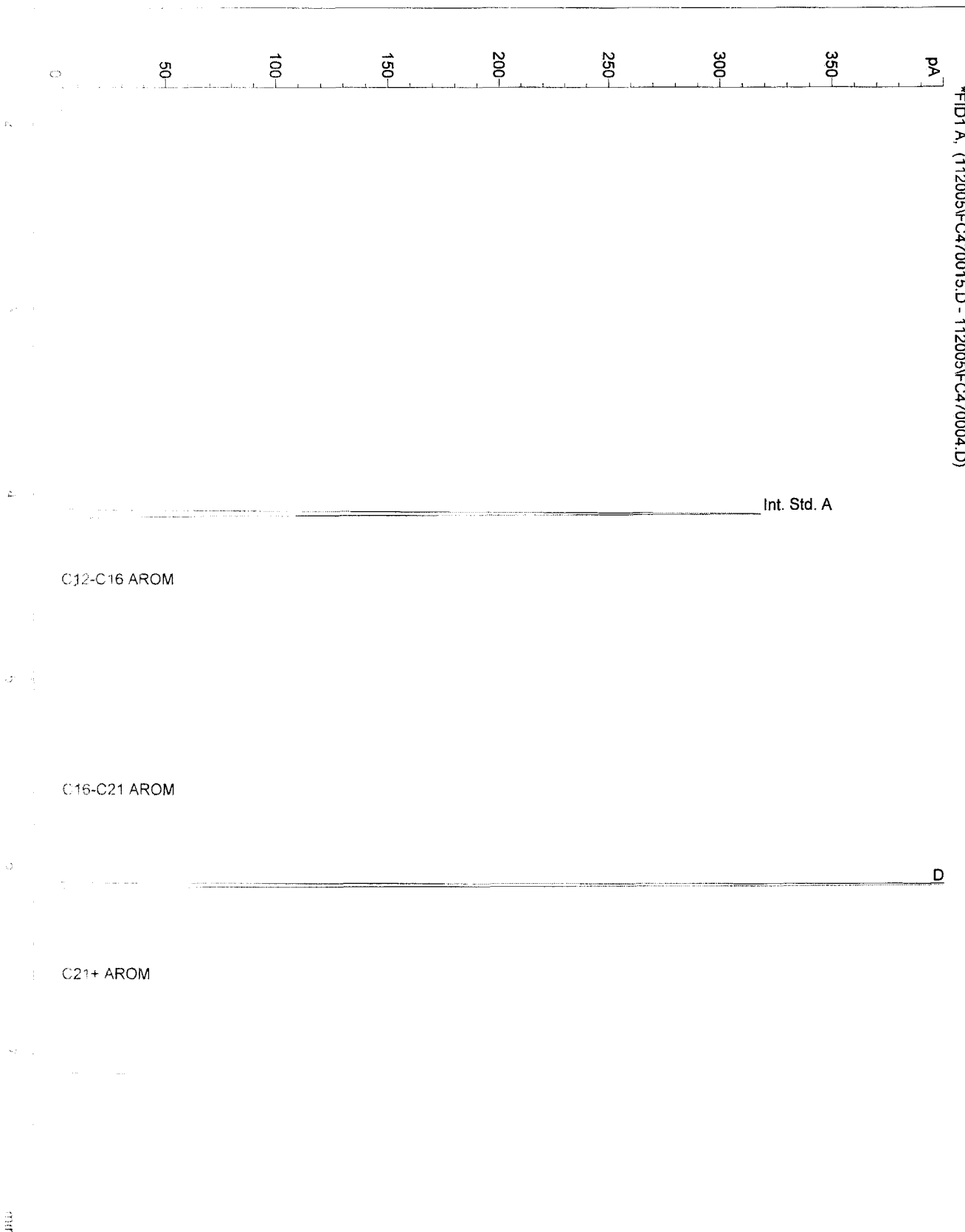
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
1	Int. Std. A	399.3	47.391
2	C12-C16 AROM	1.3	0.131
3	C16-C21 AROM	2.3	0.232
4	D	459.2	50.501
5	C21+ AROM	1.7	0.174
	Total Peak Area	863.8	

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

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



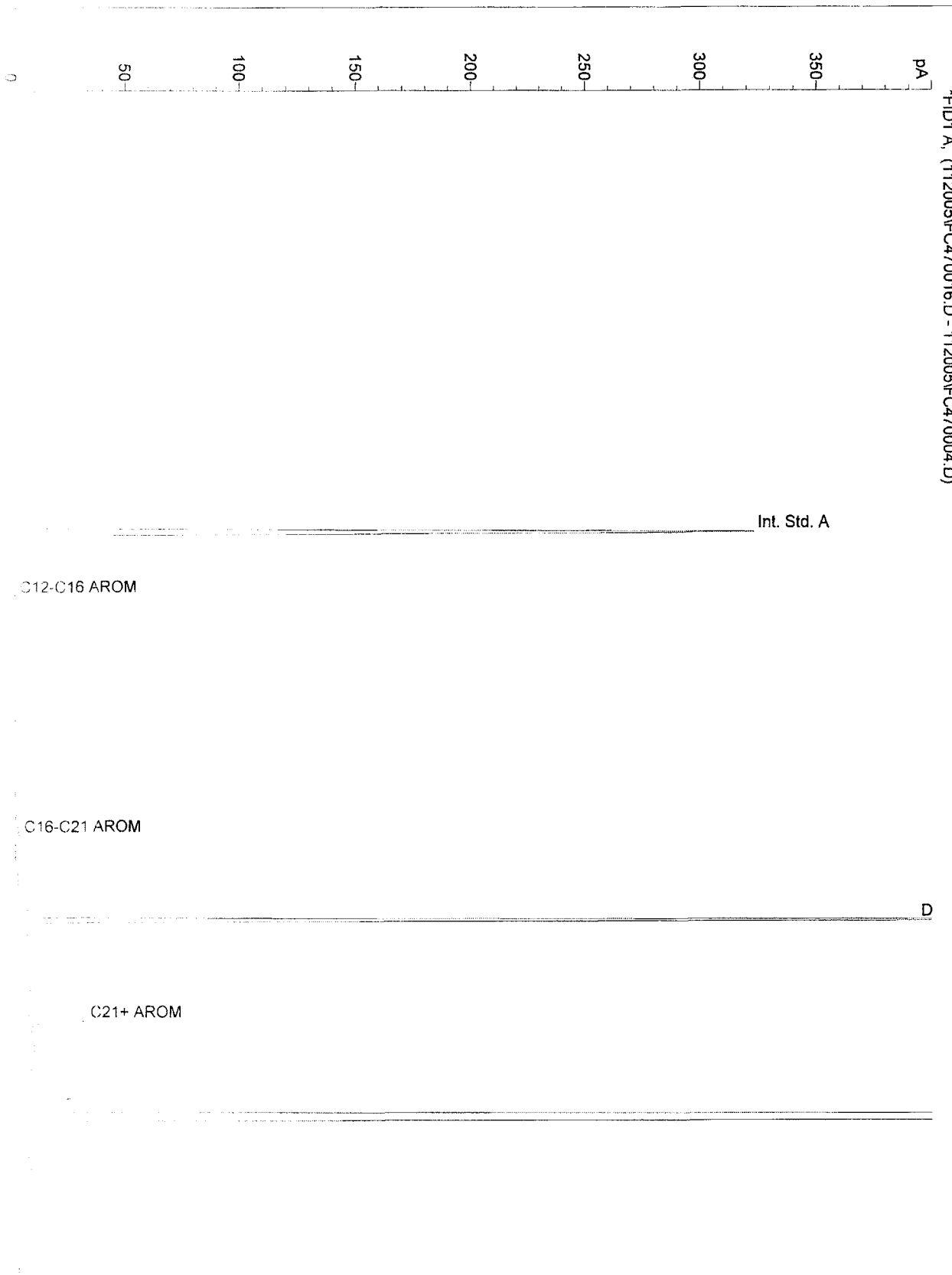
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	393.5	46.703
2	C12-C16 AROM	1.5	0.153
3	C16-C21 AROM	17.7	1.804
4	I.	448.4	49.316
5	C21+ AROM	199.0	20.218
	Total Peak Area	1060.1	

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

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



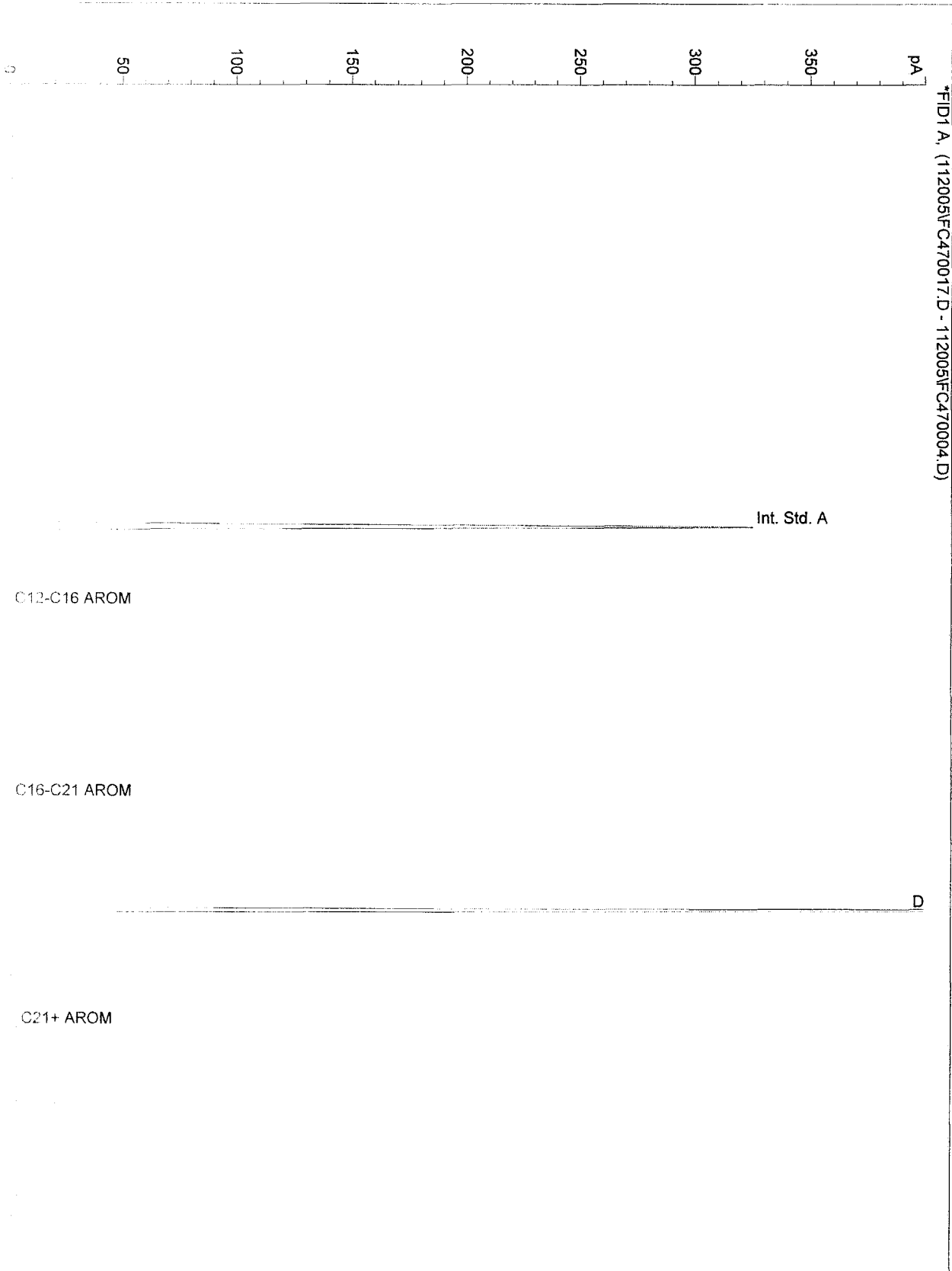
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
Incl. Std. A	408.1	145.277
C12-C16 AROM	2.7	0.834
C16-C21 AROM	1.8	0.564
P	502.4	165.762
C21+ AROM	13.9	4.248
Total Peak Area	928.9	

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

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



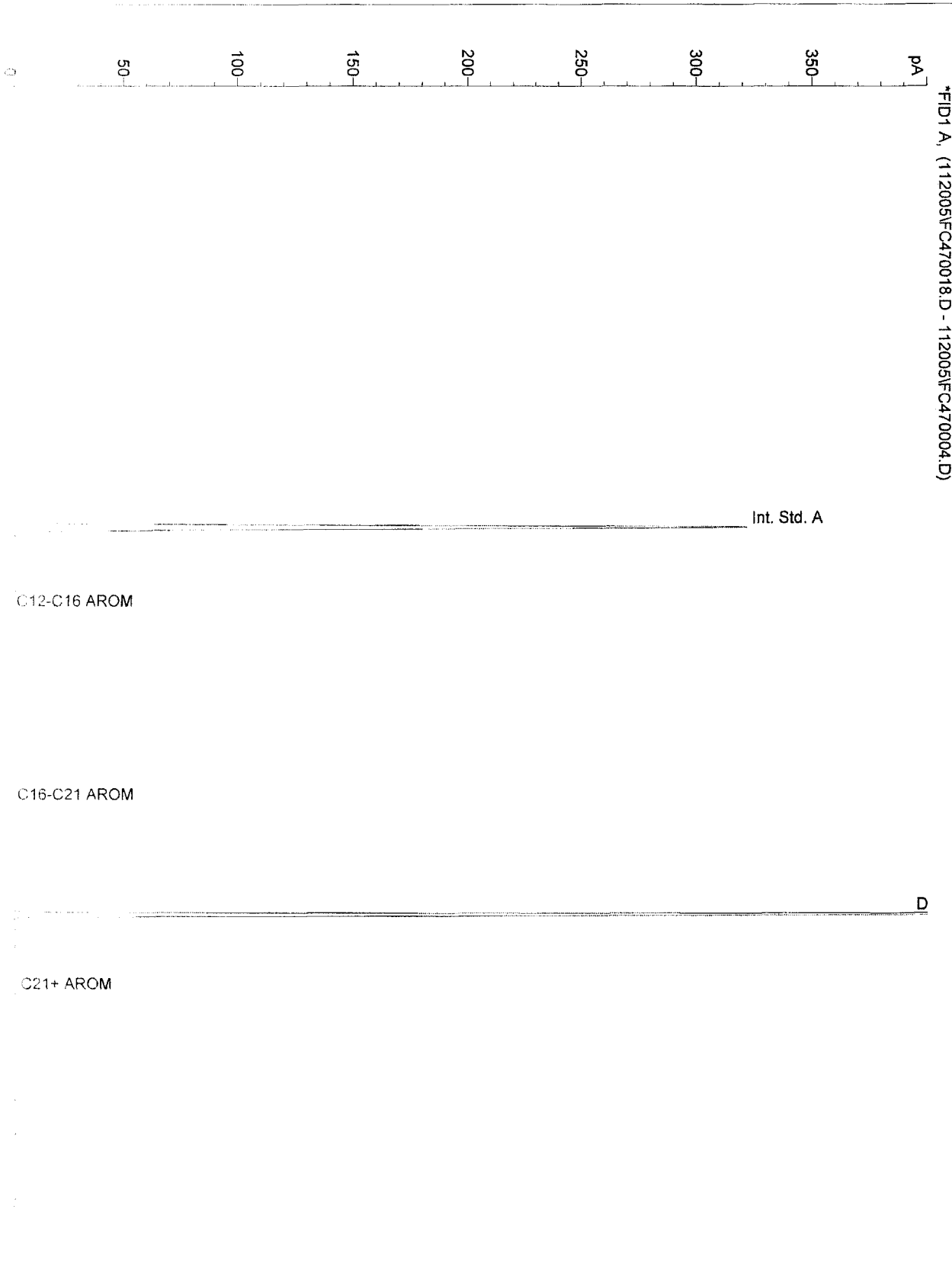
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	408.3	96.904
2	C12-C16 AROM	1.1	0.219
3	C16-C21 AROM	1.2	0.240
4	B	449.6	98.894
5	C21+ AROM	1.4	0.278
	Total Peak Area	861.5	

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

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



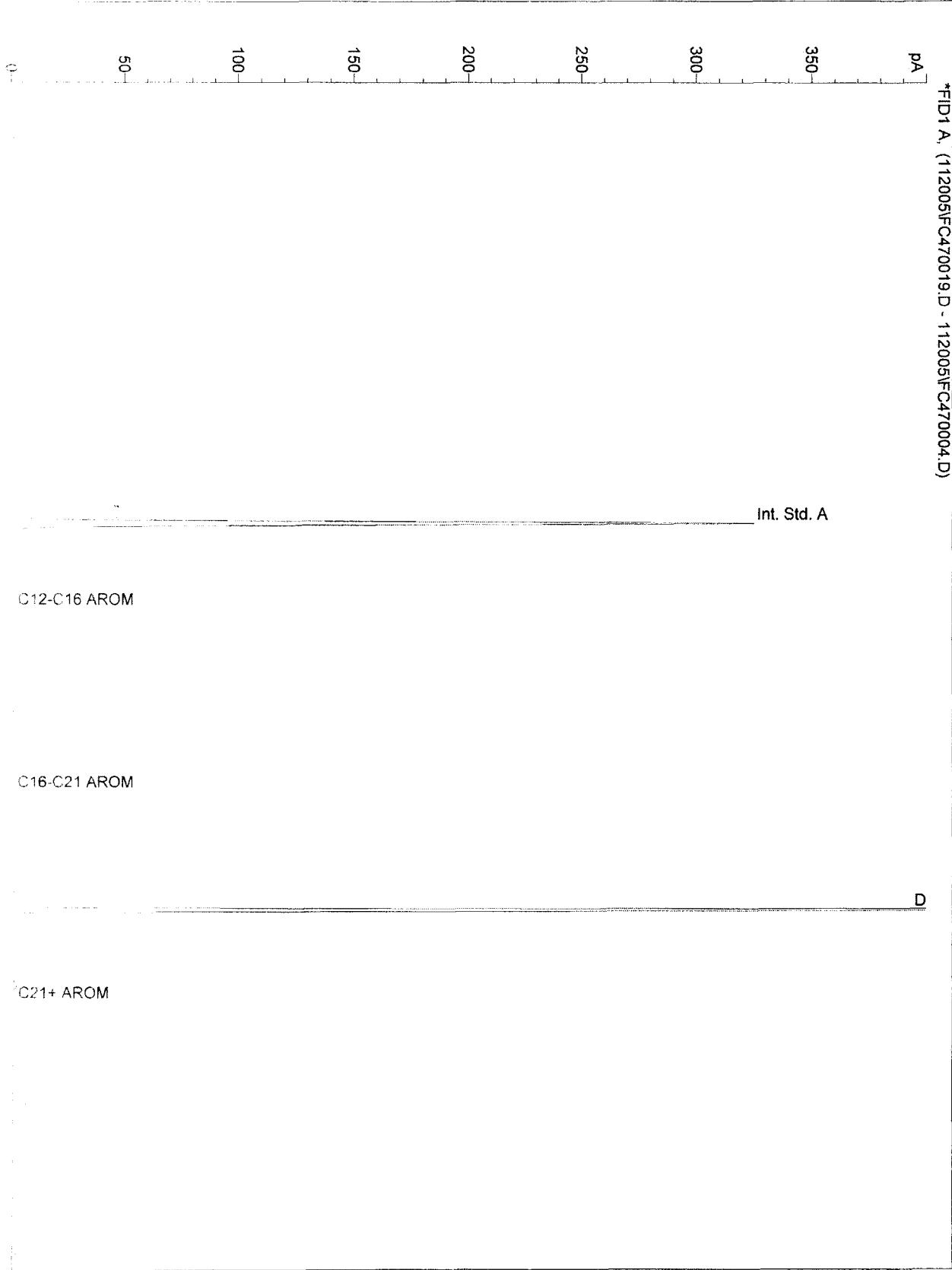
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
Int. Std. A	398.4	141.838
C12-C16 AROM	1.7	0.528
C16-C21 AROM	2.4	0.734
TPH	462.4	152.554
C21+ AROM	2.9	0.869
Total Peak Area	867.7	

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

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



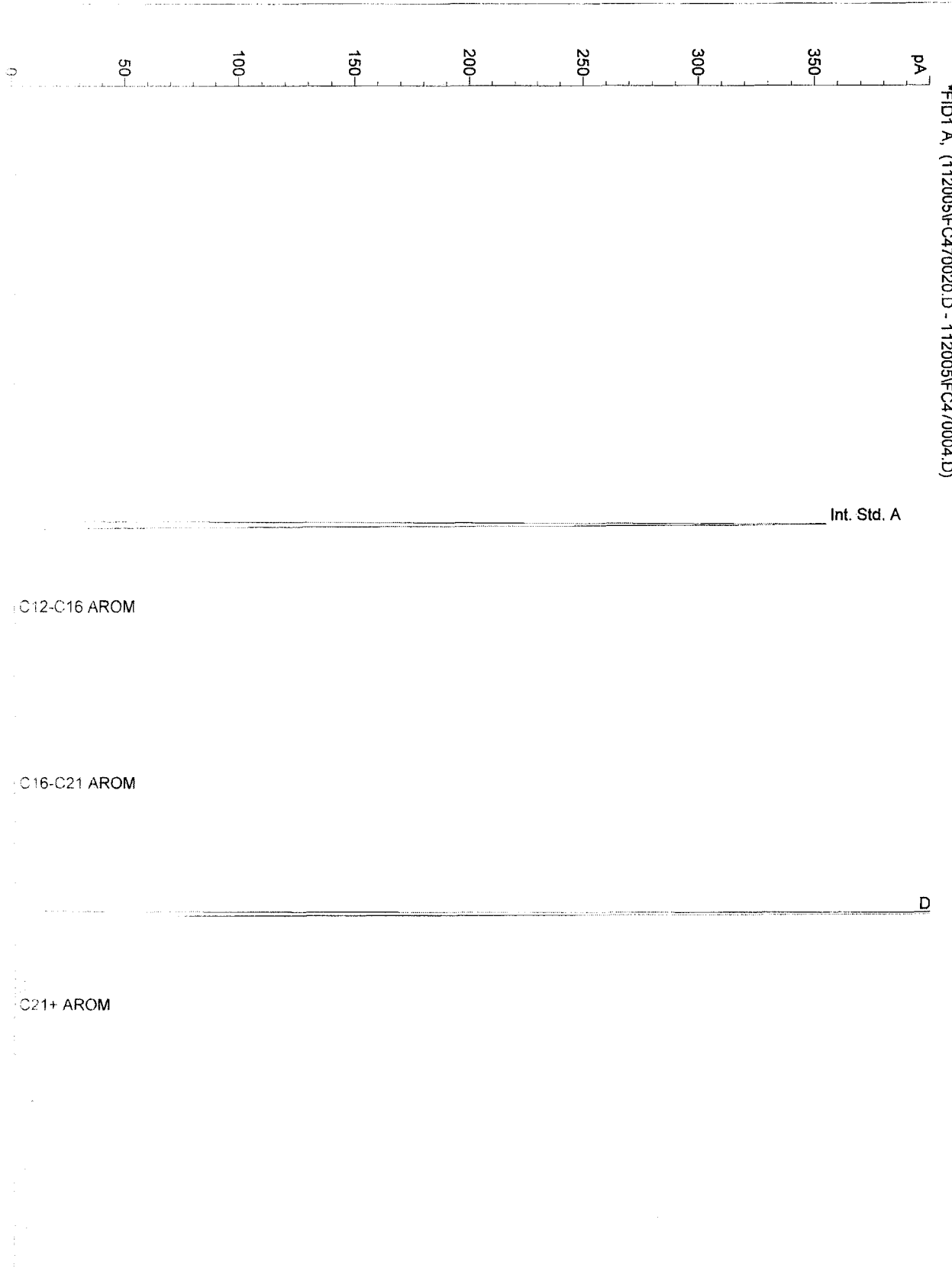
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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

#	Compound Name	Main Peak Area	Amount
1	Int. Std. A	452.6	161.120
2	C12-C16 AROM	1.3	0.397
3	C16-C21 AROM	1.1	0.336
4	I	524.3	172.985
5	C21+ AROM	1.1	0.324
	Total Peak Area	980.3	

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

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



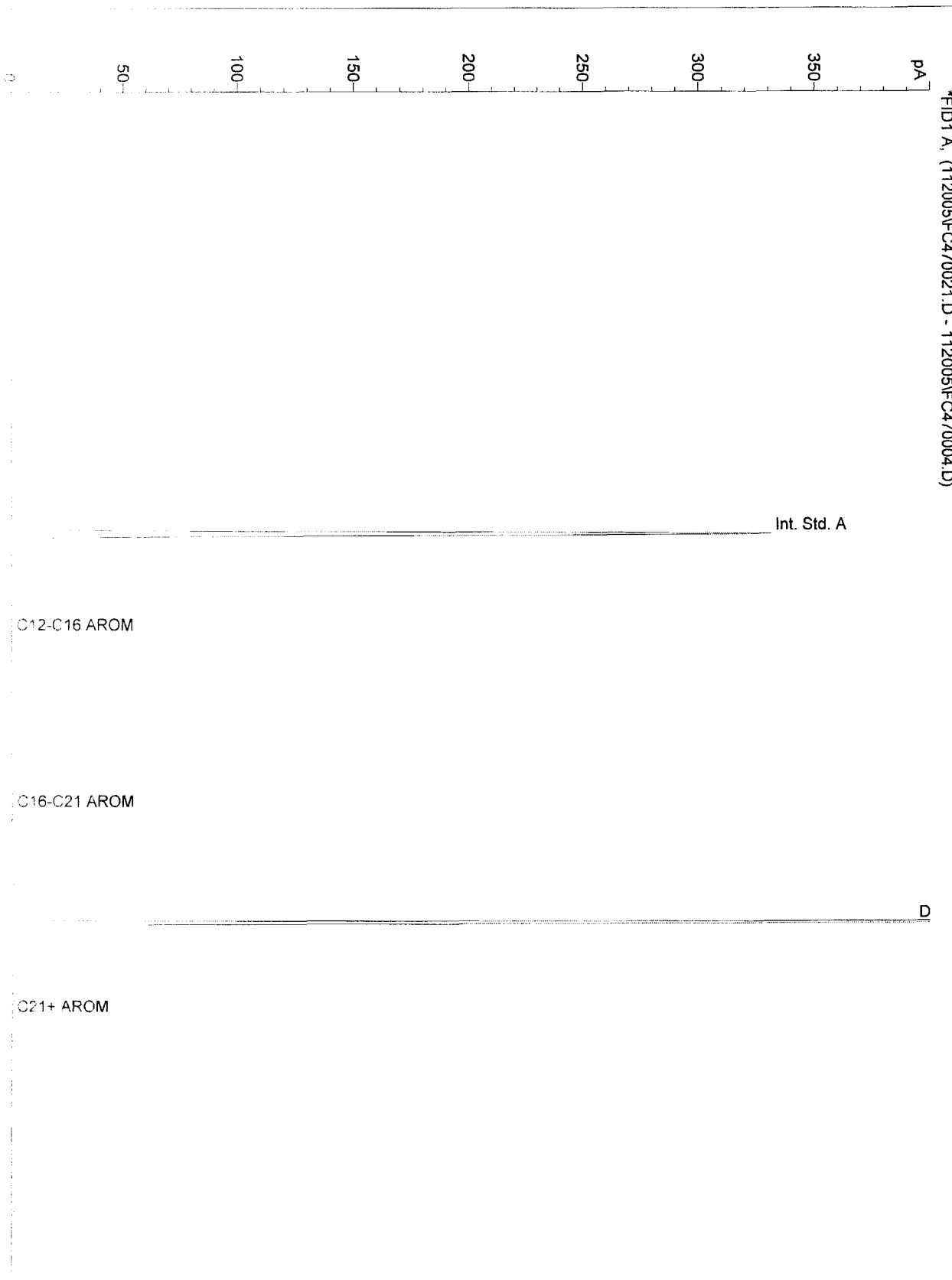
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	437.2	155.666
2	C12-C16 AROM	2.0	0.624
3	C16-C21 AROM	2.6	0.807
4	C	478.8	157.967
5	C21+ AROM	2.4	0.734
	Total Peak Area	923.0	

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

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



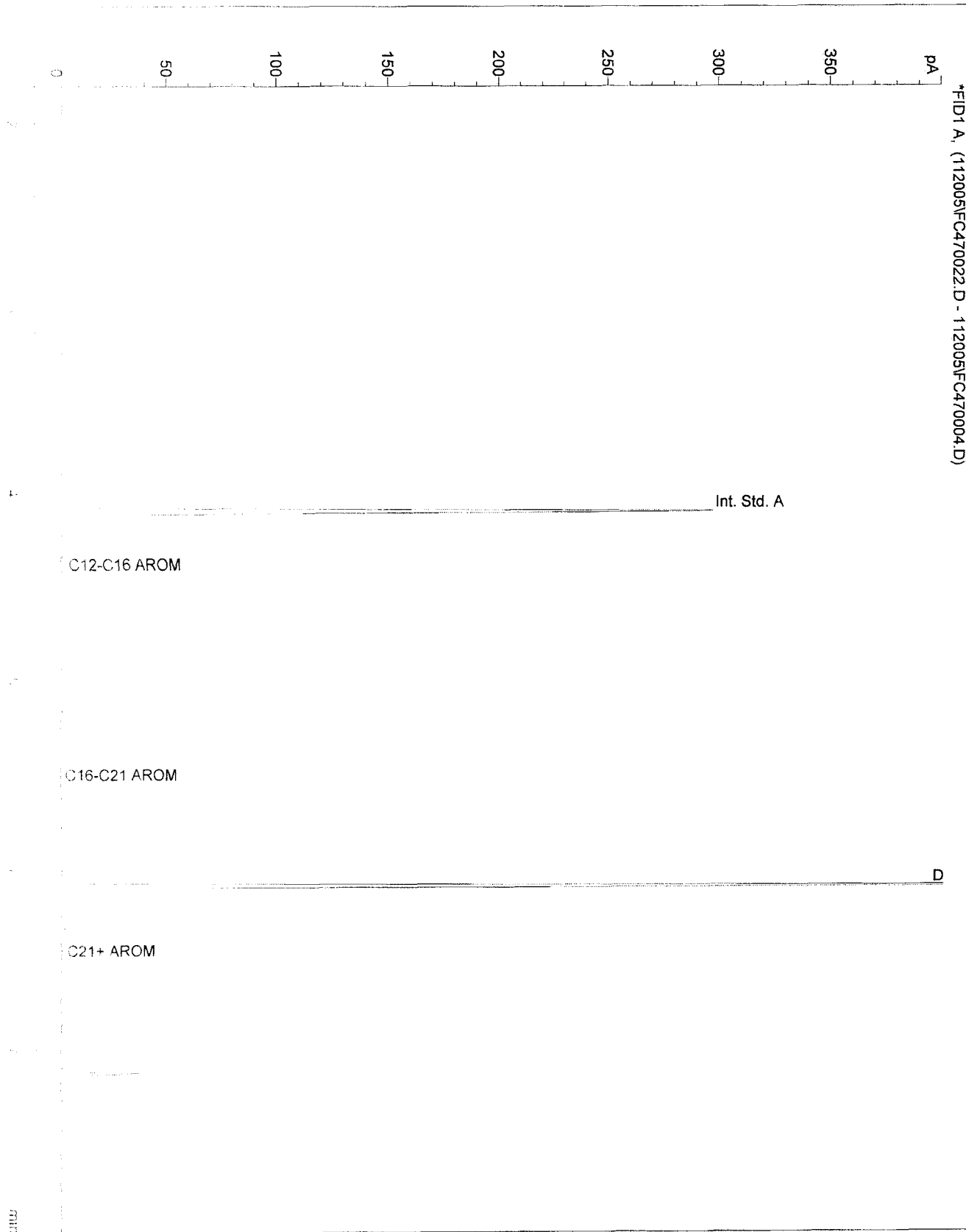
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	375.2	133.570
2	C12-C16 AROM	2.6	0.821
3	C16-C21 AROM	1.4	0.434
4	D	444.3	146.606
5	C21+ AROM	5.8	1.782
	Total Peak Area	829.4	

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

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



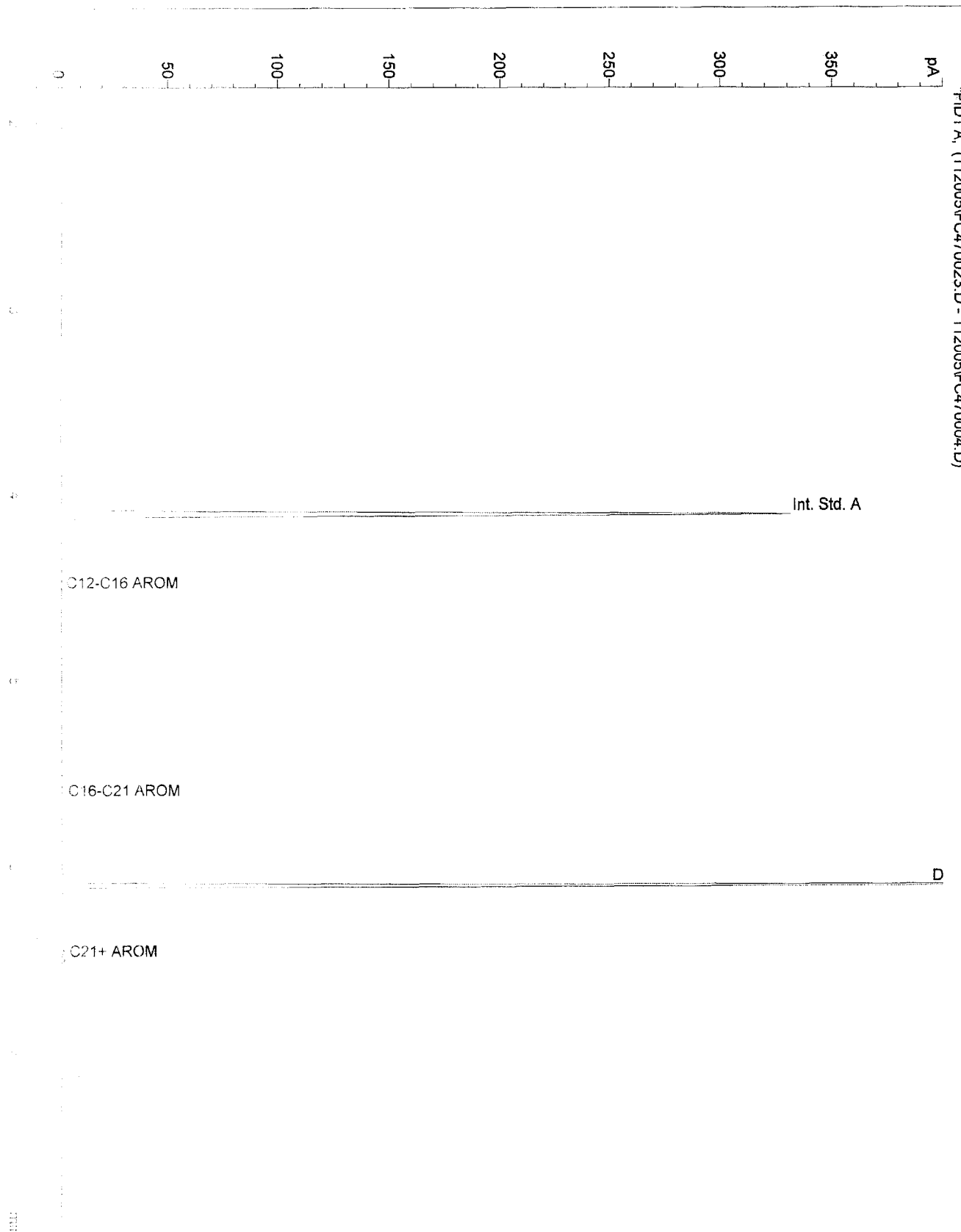
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	412.0	97.798
2	C12-C16 AROM	1.1	0.225
3	C16-C21 AROM	3.1	0.636
4	E	425.5	93.599
5	C21+ AROM	3.1	0.629
	Total Peak Area	844.9	

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

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



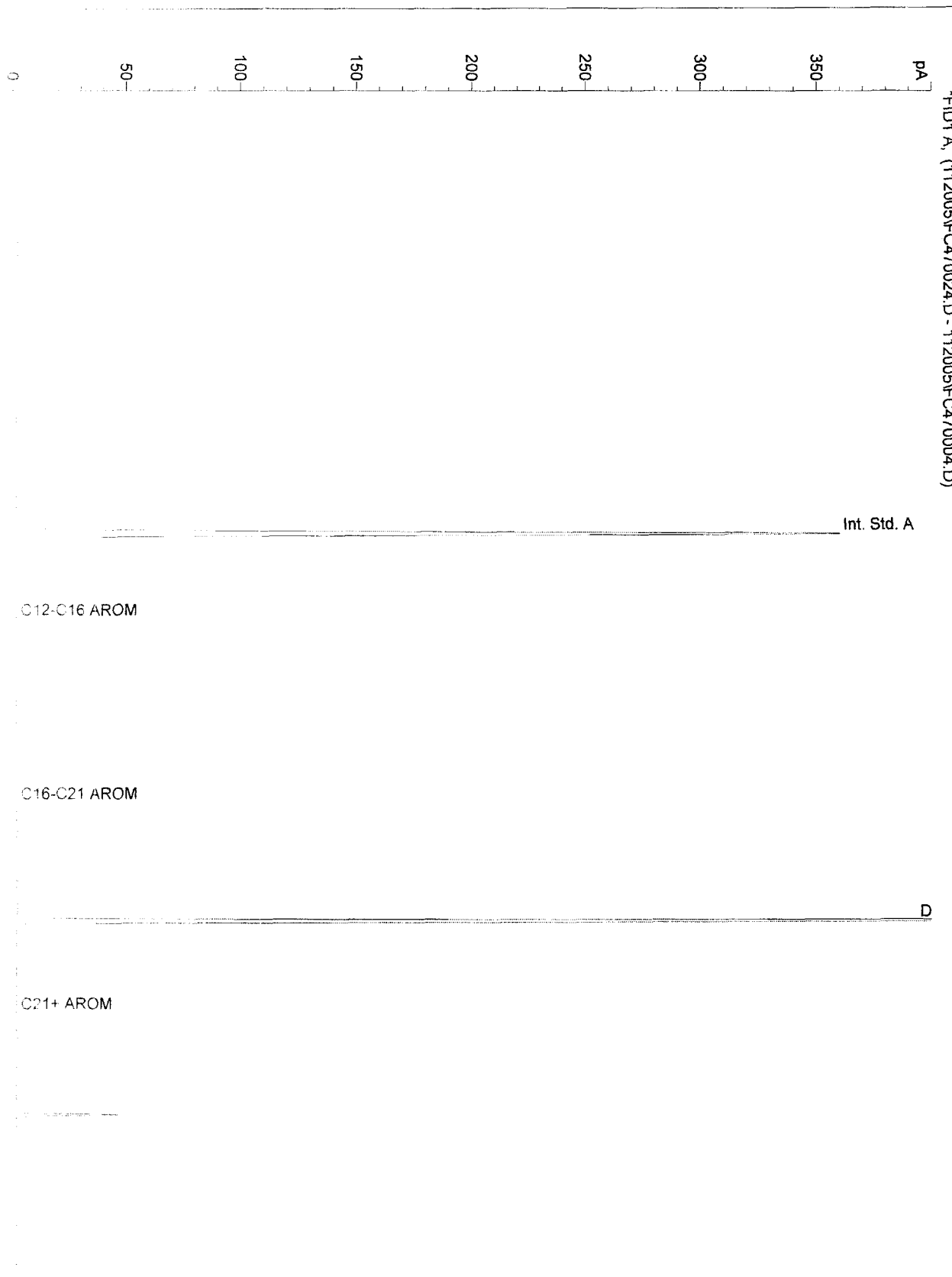
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	463.5	165.033
2	C12-C16 AROM	1.9	0.582
3	C16-C21 AROM	2.5	0.775
4	B	510.7	168.508
5	C21+ AROM	1.8	0.557
	Total Peak Area	980.5	

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

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



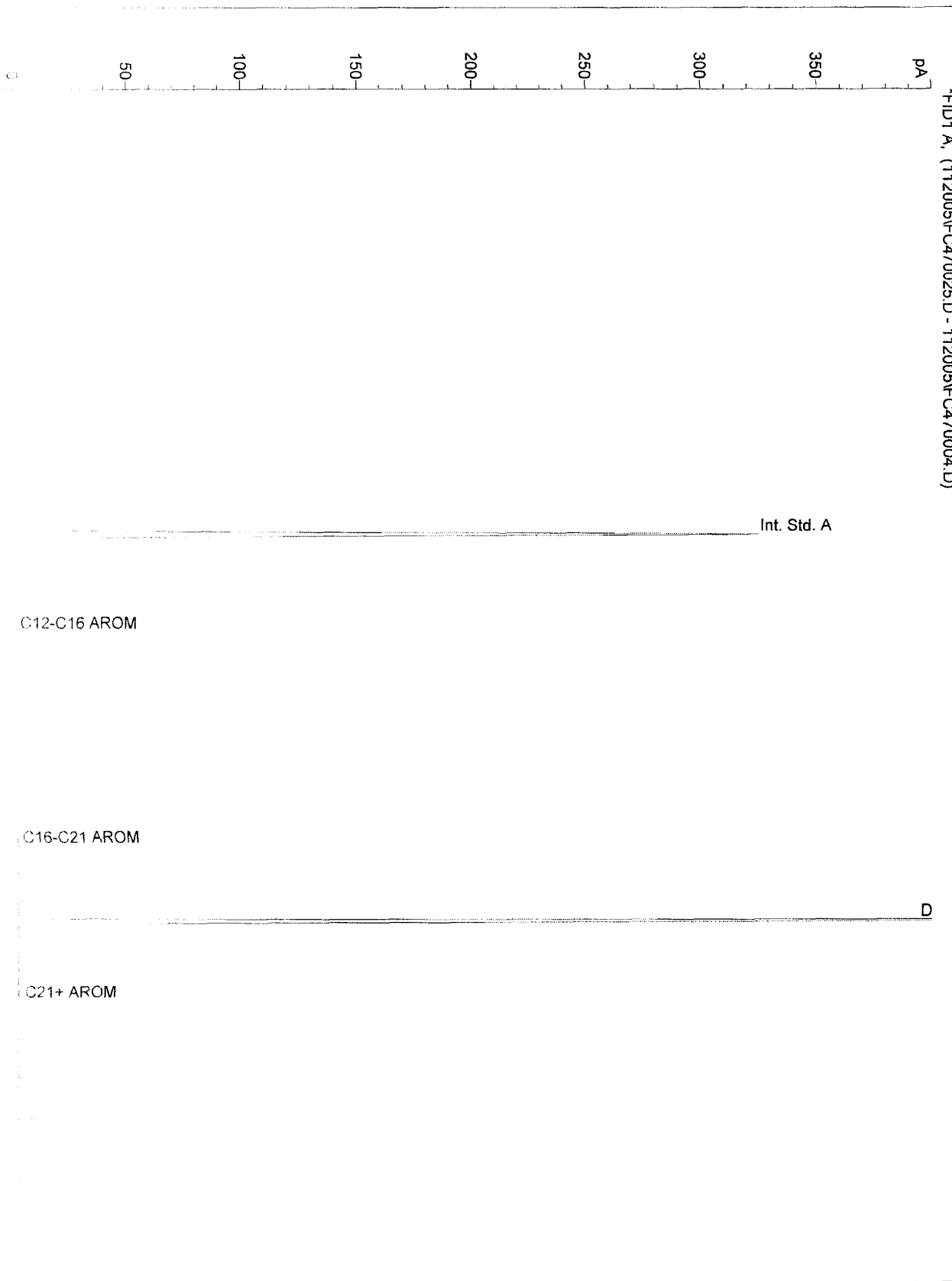
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
Int. Std. A	403.7	143.717
C12-C16 AROM	1.8	0.550
C16-C21 AROM	5.3	1.617
E	450.5	148.639
C21+ AROM	8.4	2.557
Total Peak Area	869.6	

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

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



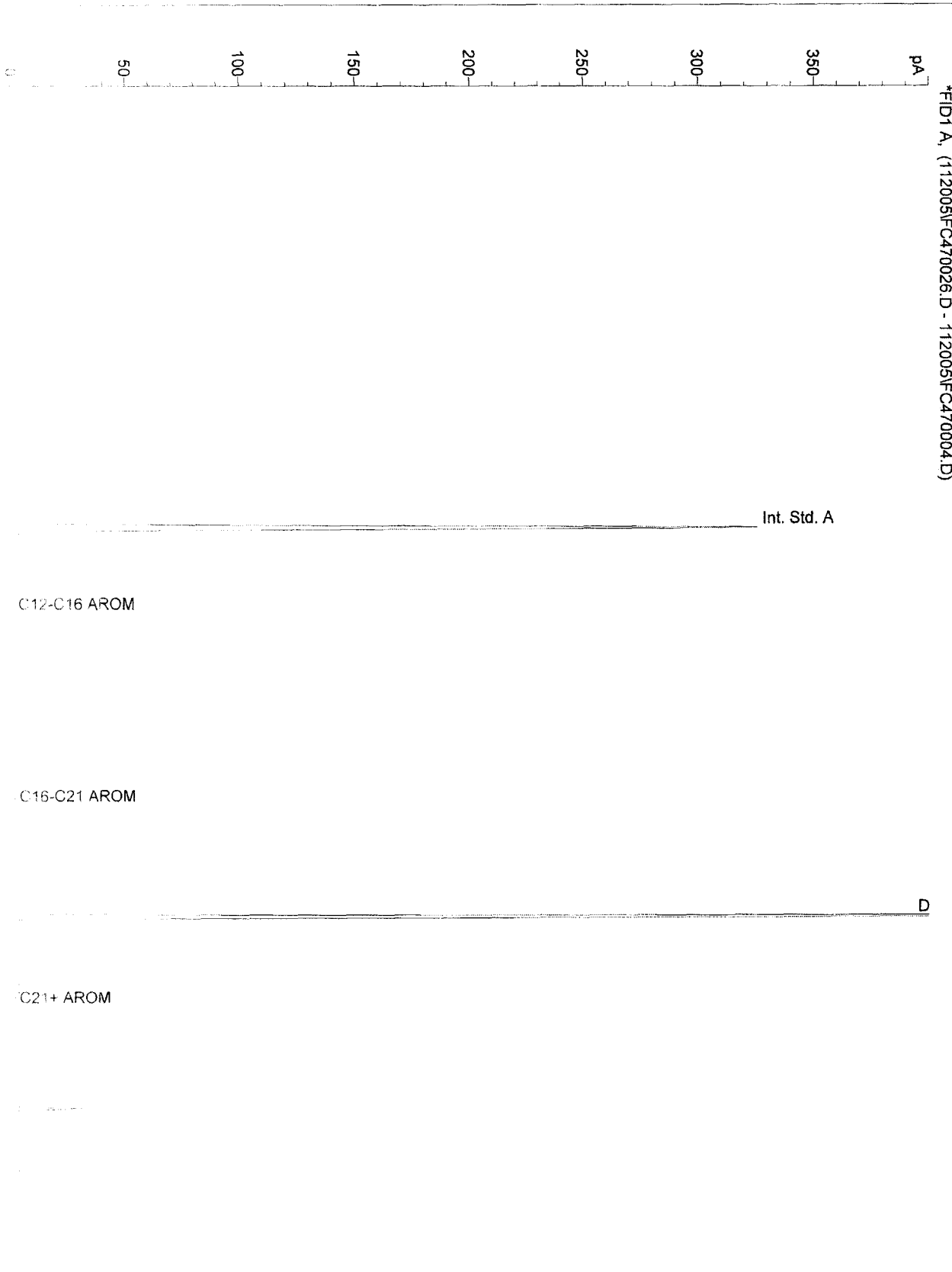
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
Int. Std. A	401.6	142.988
1 C12-C16 AROM	1.7	0.529
2 C16-C21 AROM	2.0	0.611
4 P	455.1	150.173
5 C21+ AROM	1.5	0.460
Total Peak Area	862.0	

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

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



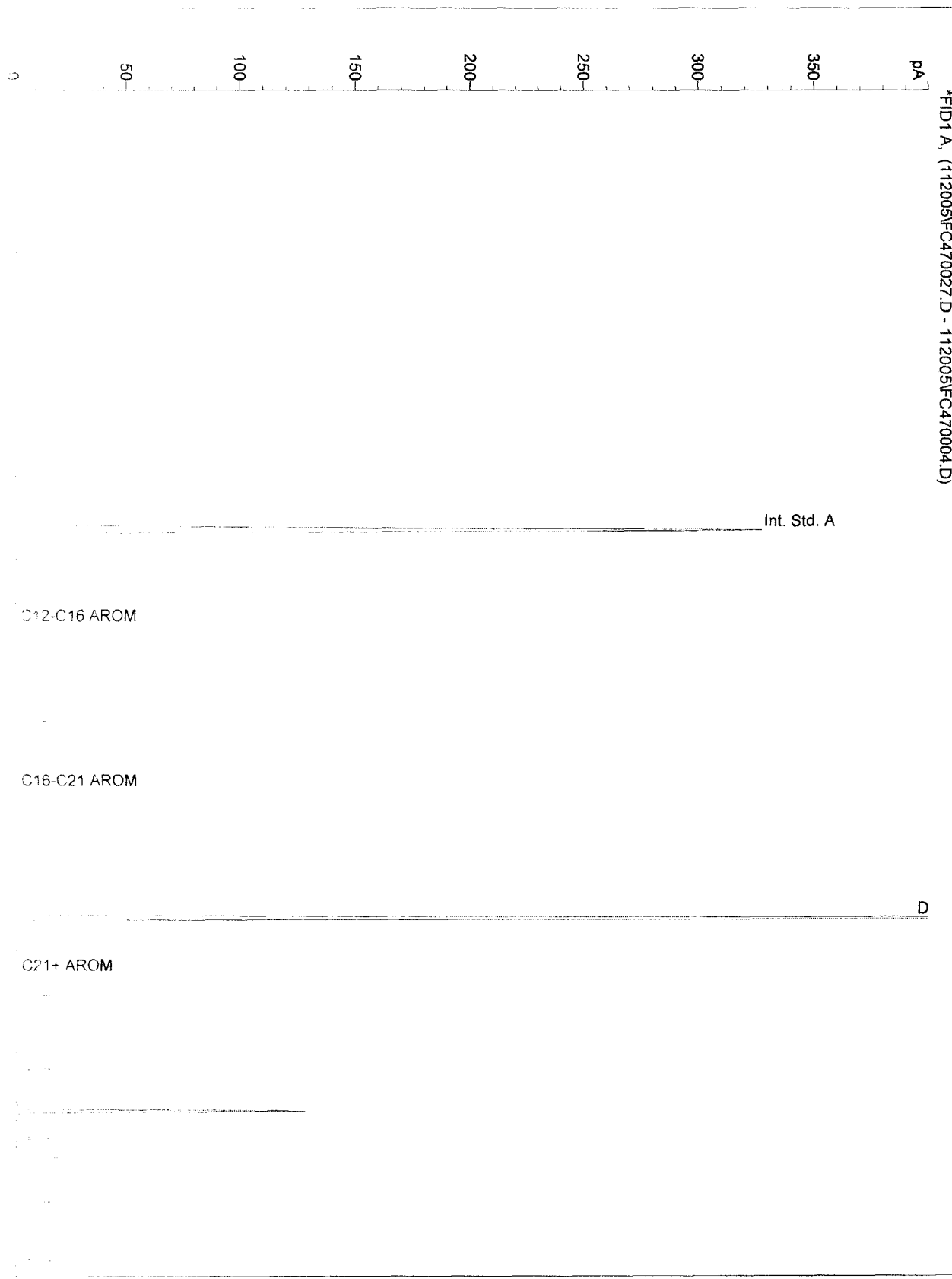
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	416.4	148.231
2	C12-C16 AROM	2.1	0.662
3	C16-C21 AROM	1.4	0.415
4	P	503.9	166.264
5	C21+ AROM	2.6	0.783
	Total Peak Area	926.3	

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

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



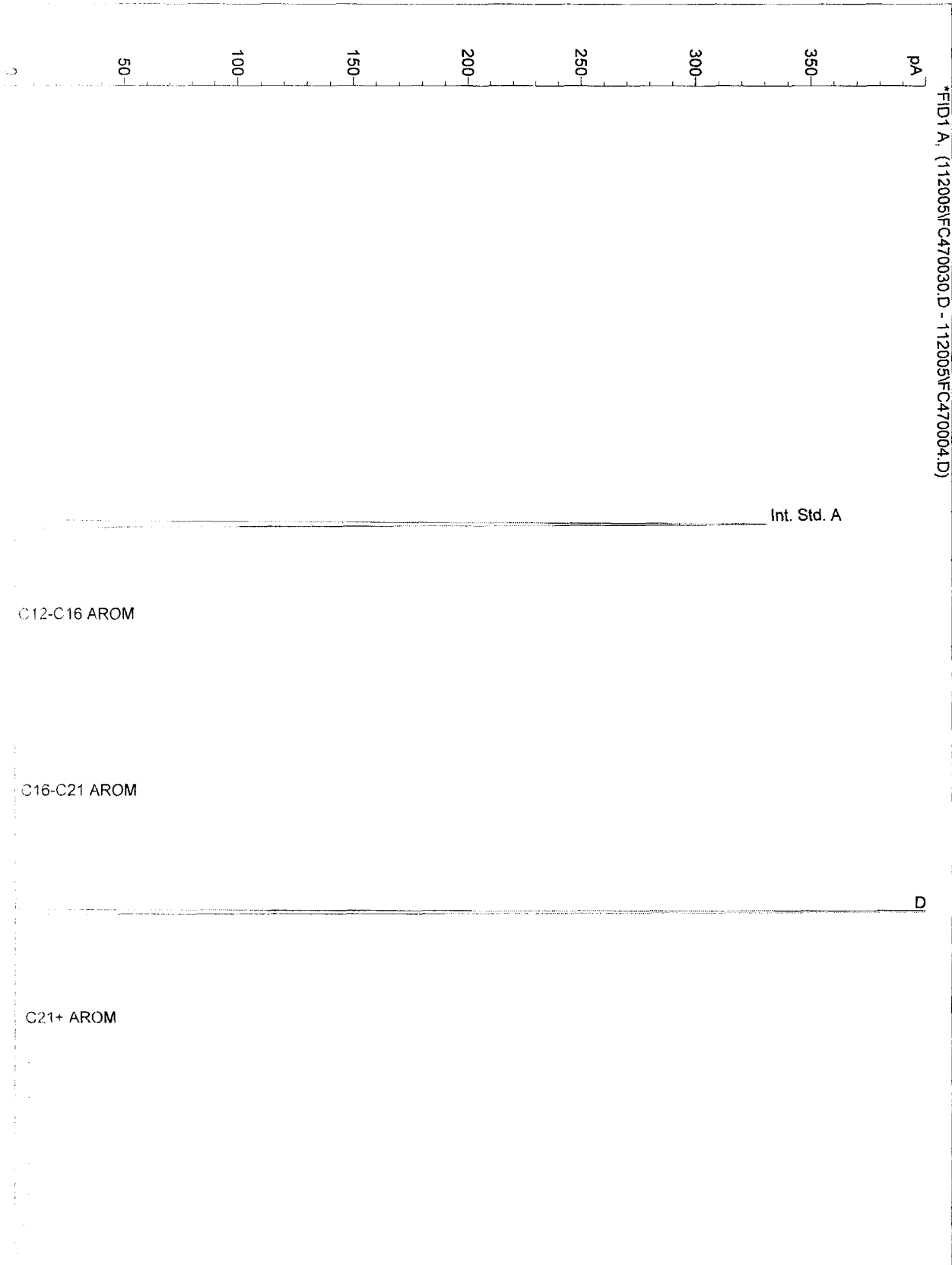
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

Sample Identity: 200512588-1244/W
Date Acquired : 21/11/05 01:27:08 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
Int. Std. A	414.7	49.209
C12-C16 AROM	1.3	0.132
C16-C21 AROM	1.6	0.167
E	462.7	50.888
C21+ AROM	2.4	0.247
Total Peak Area	882.7	

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

Sample Identity: 200512588-1244/W
Date Acquired : 21/11/05 01:27:08 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



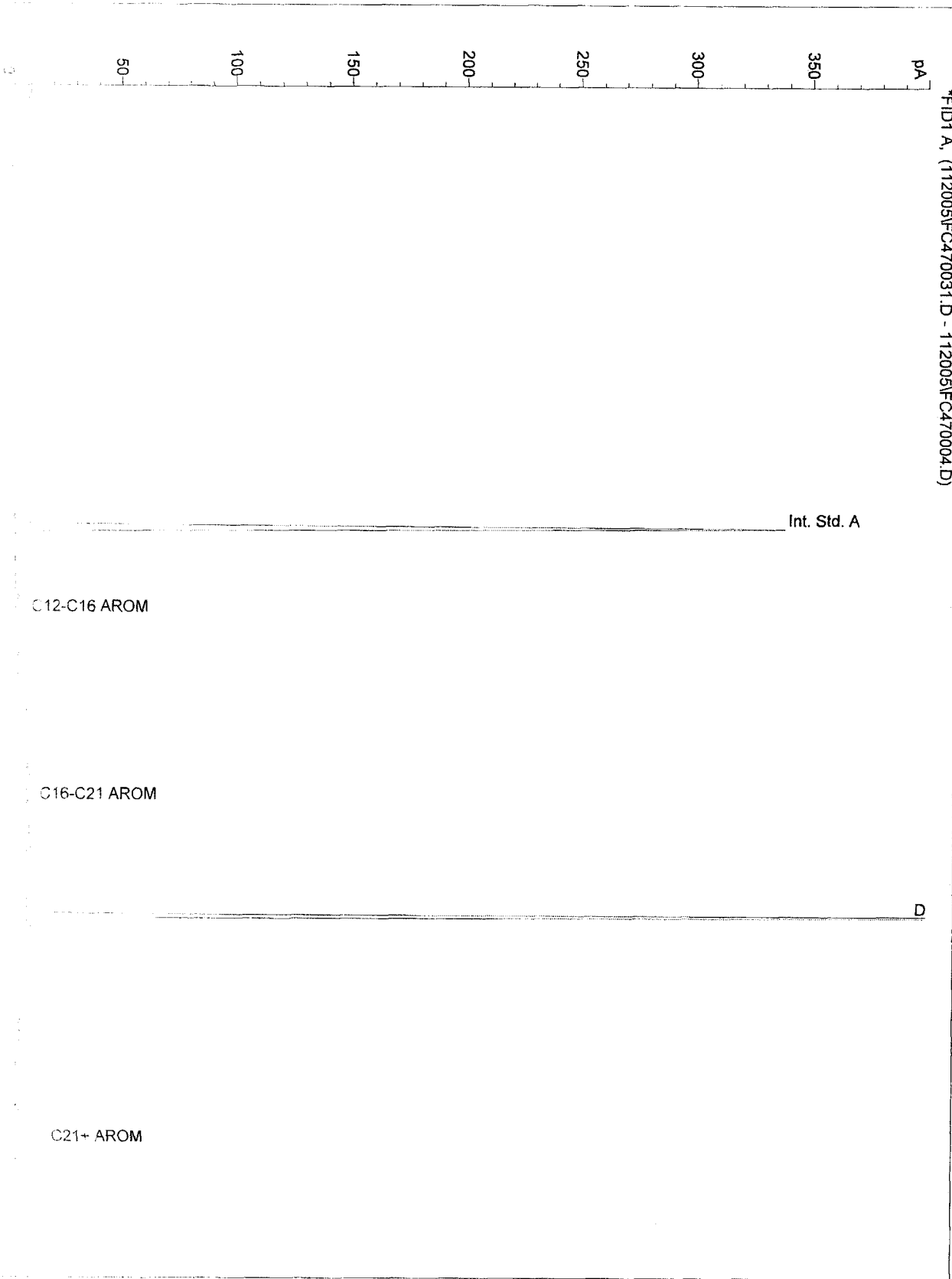
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

Sample Identity: 200512588-1252/W
Date Acquired : 21/11/05 01:43:26 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	Int. Std. A	432.7	154.063
2	C12-C16 AROM	211.2	65.982
3	C16-C21 AROM	569.6	173.813
4	I.D.	470.0	155.062
5	C21+ AROM	518.2	157.971
	Total Peak Area	2201.7	

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

Sample Identity: 200512588-1252/W
Date Acquired : 21/11/05 01:43:26 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



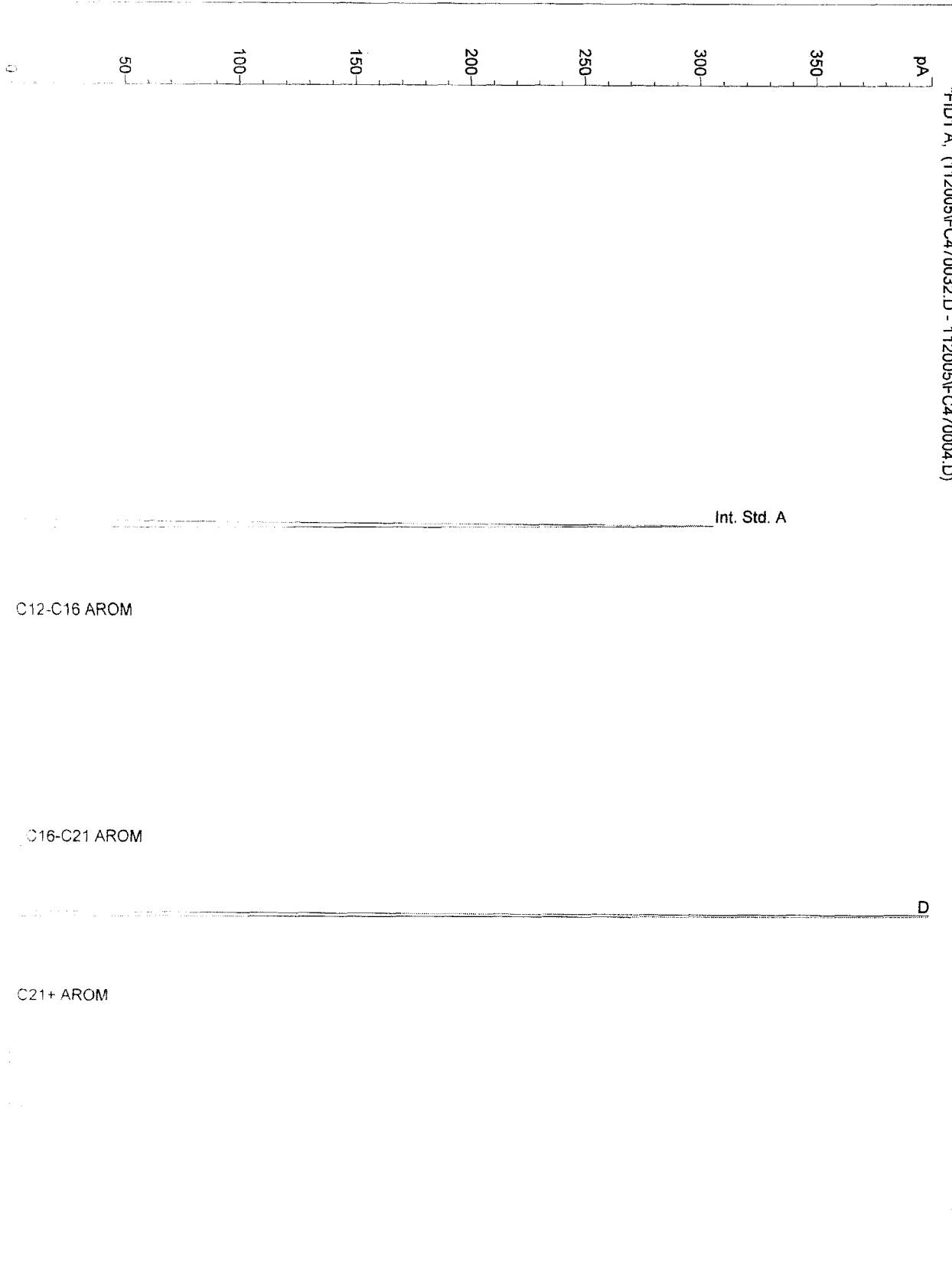
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

Sample Identity: 200512588-1261/W
Date Acquired : 21/11/05 01:59:45 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

Compound Name	Main Peak Area	Amount
1 Int. Std. A	393.0	139.928
2 C12-C16 AROM	2.4	0.739
3 C16-C21 AROM	9.5	2.909
4 I	419.7	138.494
5 C24+ AROM	1.9	0.576
Total Peak Area	826.6	

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

Sample Identity: 200512588-1261/W
Date Acquired : 21/11/05 01:59:45 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



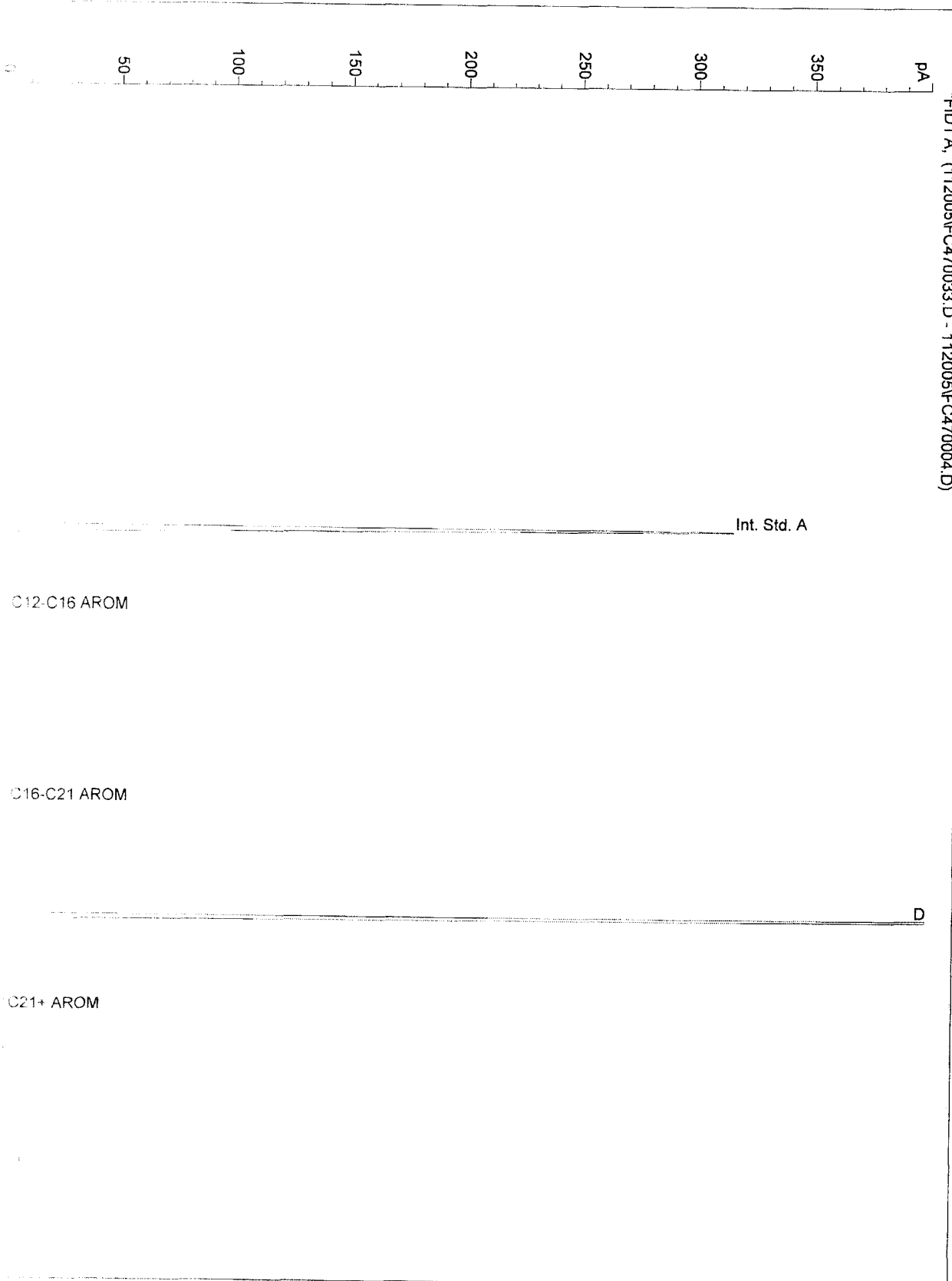
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

Sample Identity: 200512588-1269/W
Date Acquired : 21/11/05 02:16:08 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:

#	Compound Name	Main Peak Area	Amount
1	Int. Std. A	403.5	143.641
2	C12-C16 AROM	1.8	0.566
3	C16-C21 AROM	1.7	0.504
4	D	475.8	156.986
5	C21+ AROM	2.0	0.609
	Total Peak Area	884.7	

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

Sample Identity: 200512588-1269/W
Date Acquired : 21/11/05 02:16:08 PM
Units : ppb
Sample Volume: 0 ml's
Dilution:



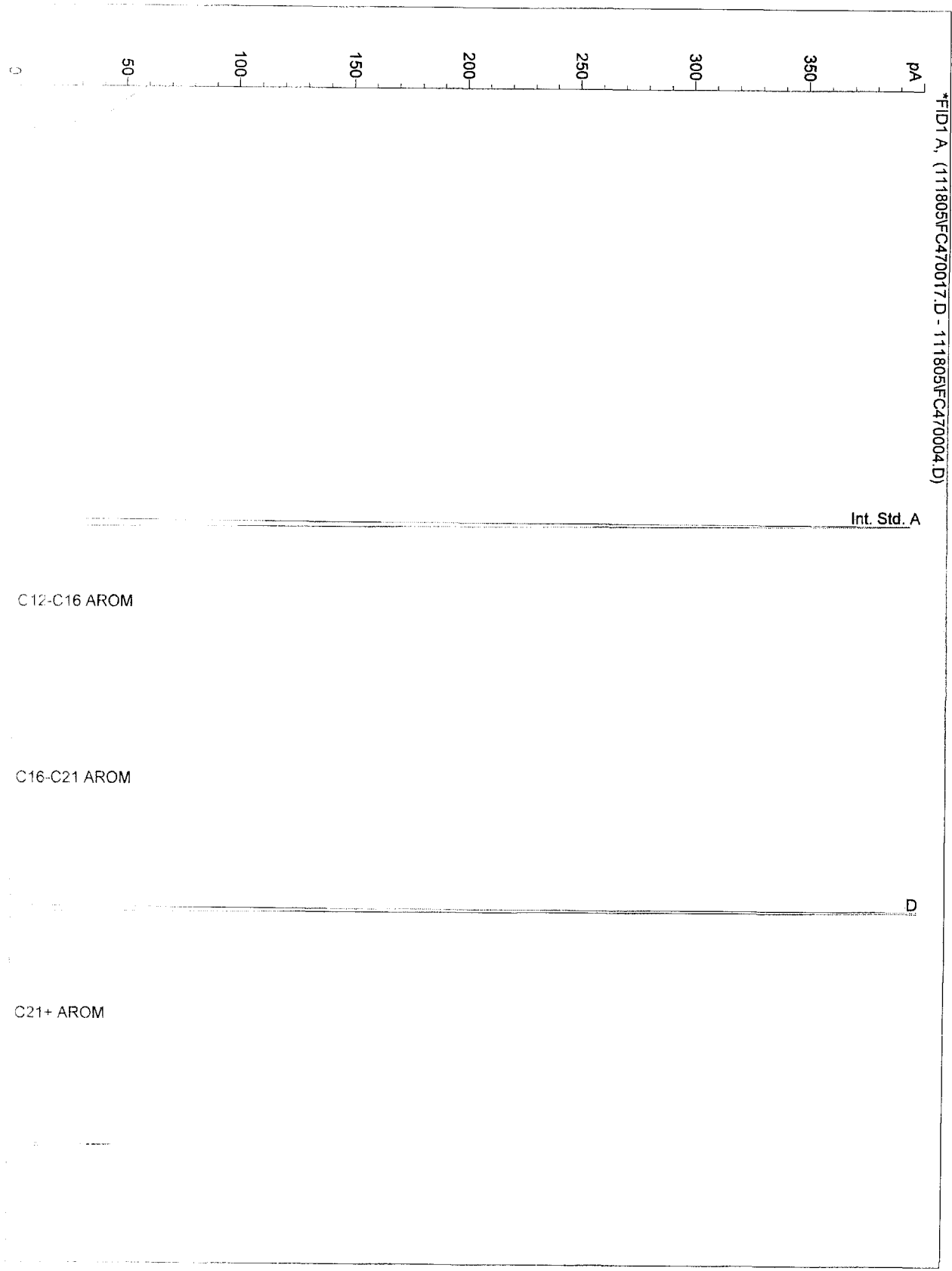
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
1	Int. Std. A	514.6	183.228
2	C12-C16 AROM	2.4	0.753
3	C16-C21 AROM	2.5	0.768
4	Q	461.8	152.380
5	C21+ AROM	1.5	0.472
	Total Peak Area	983.0	

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

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



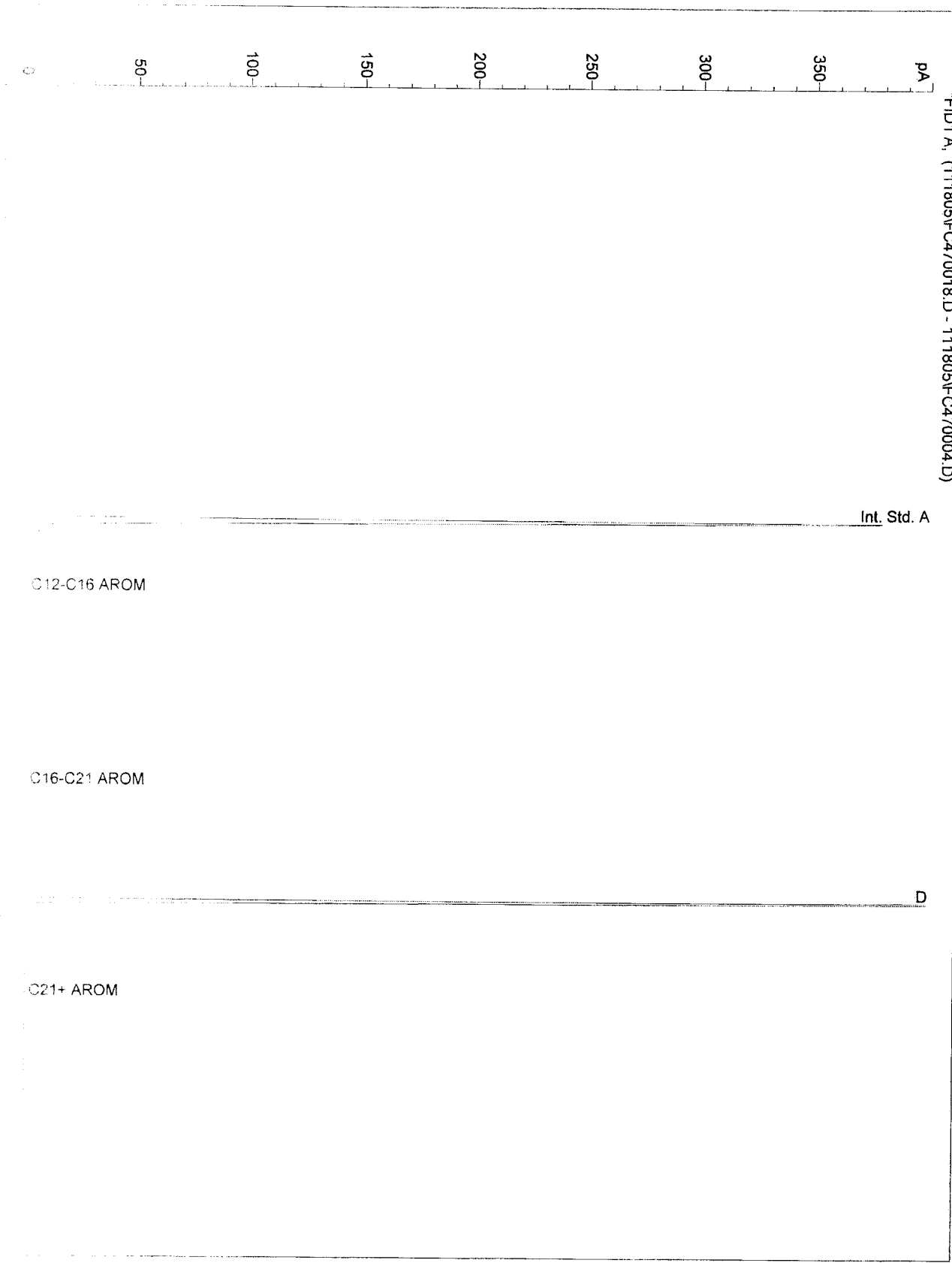
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
1	Int. Std. A	460.2	163.854
2	C12-C16 AROM	1.2	0.364
3	C16-C21 AROM	1.8	0.539
4	D	383.8	126.645
5	C21+ AROM	4.5	1.373
	Total Peak Area	851.5	

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

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



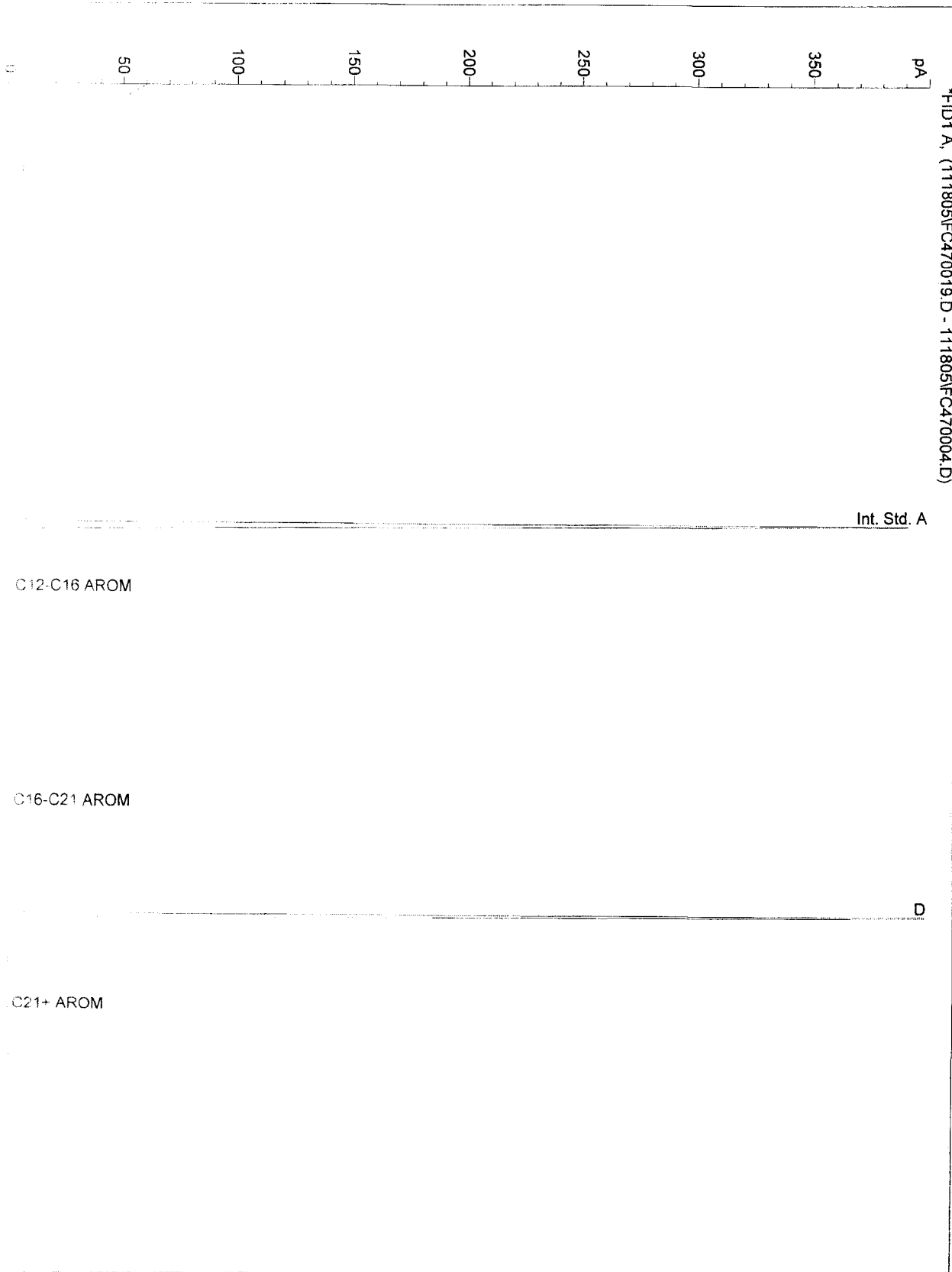
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	491.8	175.082
2	C12-C16 AROM	1.0	0.325
3	C16-C21 AROM	2.7	0.838
4	D	361.9	119.409
5	C22+ AROM	3.4	1.027
	Total Peak Area	860.8	

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

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



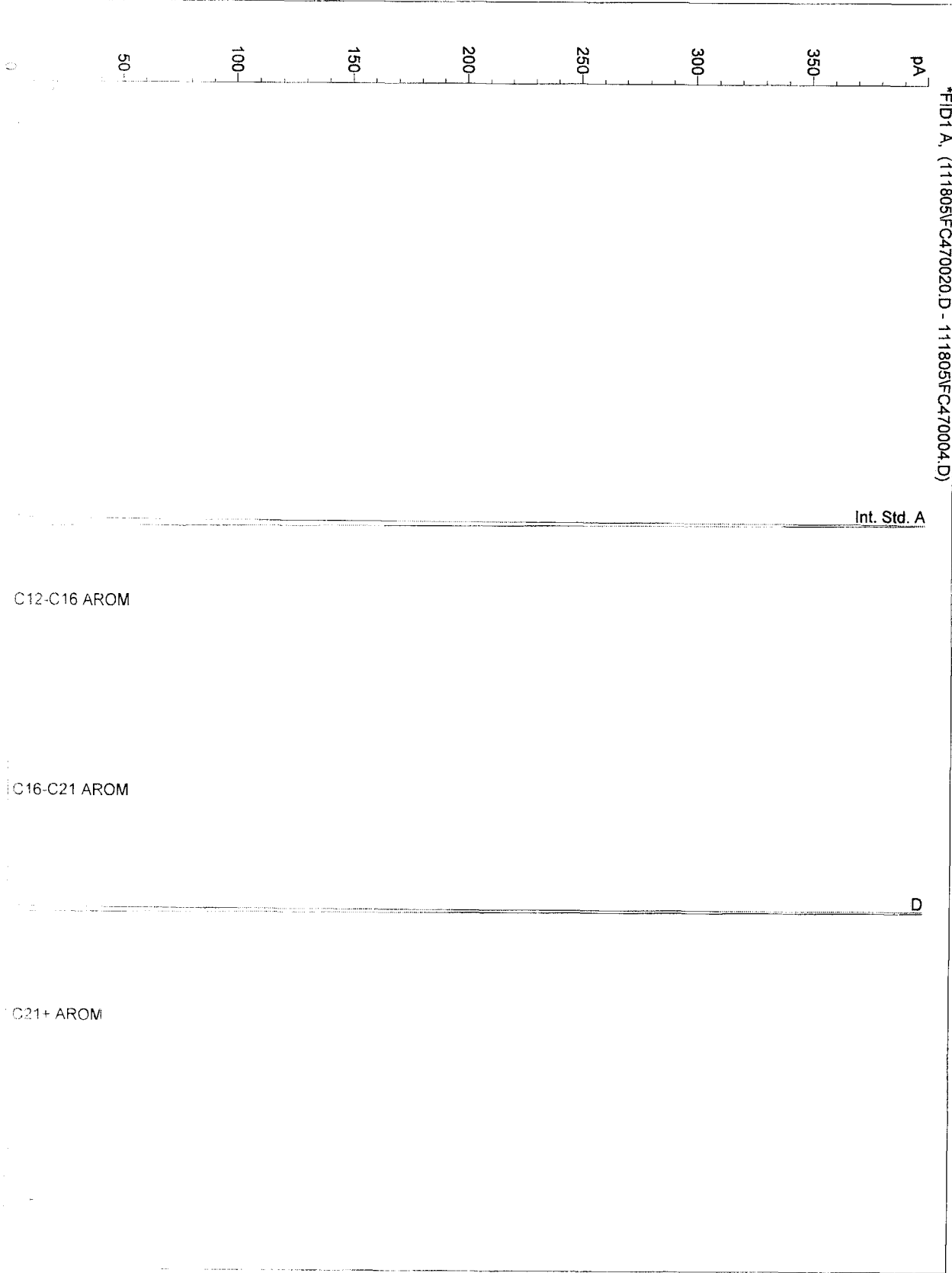
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	560.6	199.599
2	C12-C16 AROM	1.8	0.560
3	C16-C21 AROM	1.3	0.389
4	D	470.3	155.171
5	C21+ AROM	1.8	0.537
	Total Peak Area	1035.7	

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

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



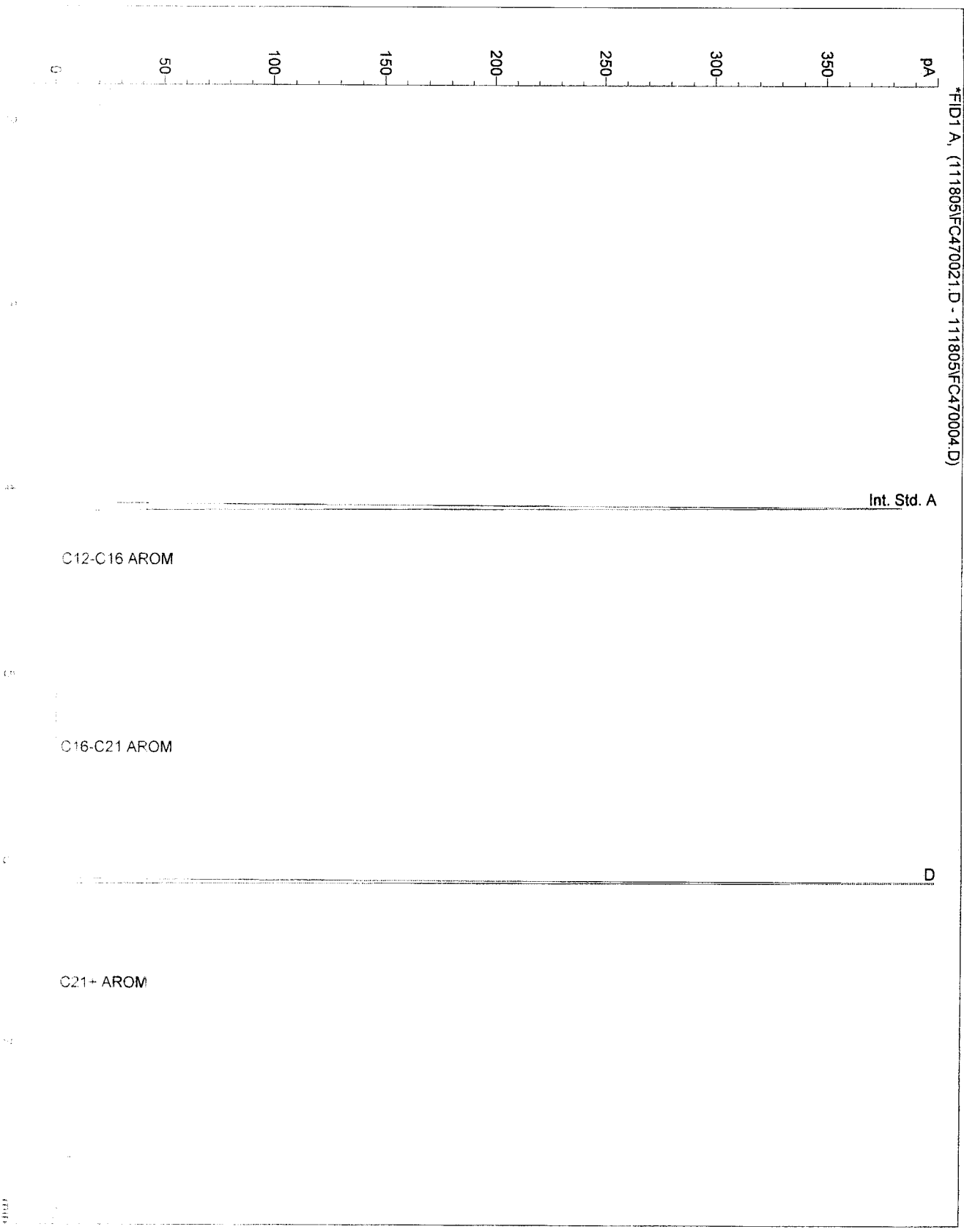
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	481.7	171.496
2	C12-C16 AROM	2.1	0.643
3	C16-C21 AROM	2.8	0.868
4	Q	347.2	114.544
5	C21-E AROM	2.1	0.634
	Total Peak Area	835.8	

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

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



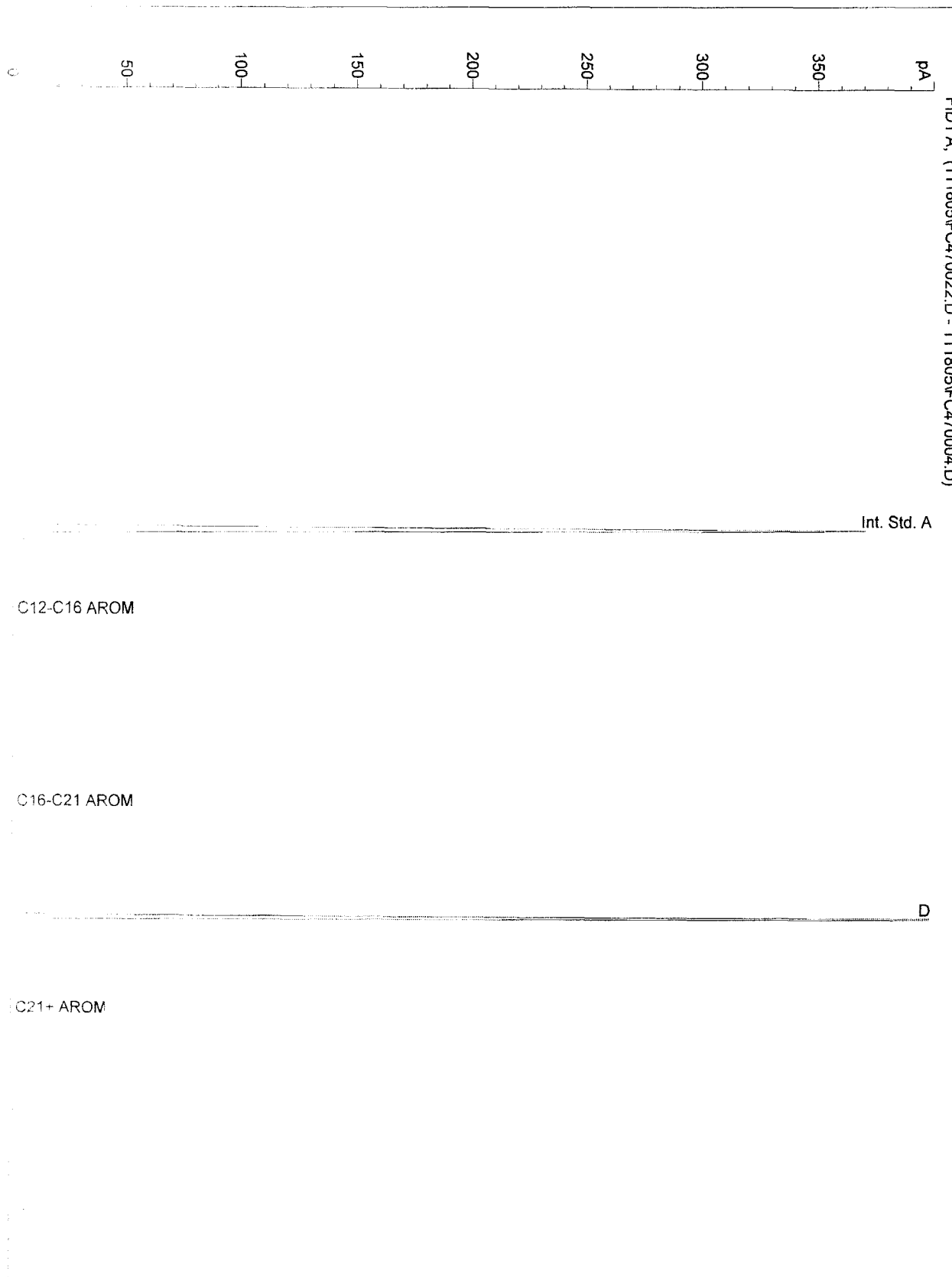
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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	Int. Std. A	482.3	171.722
2	C12-C16 AROM	1.7	0.530
3	C16-C21 AROM	1.2	0.377
4)	367.9	121.388
5	C21+ AROM	1.3	0.406
	Total Peak Area	854.5	

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

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



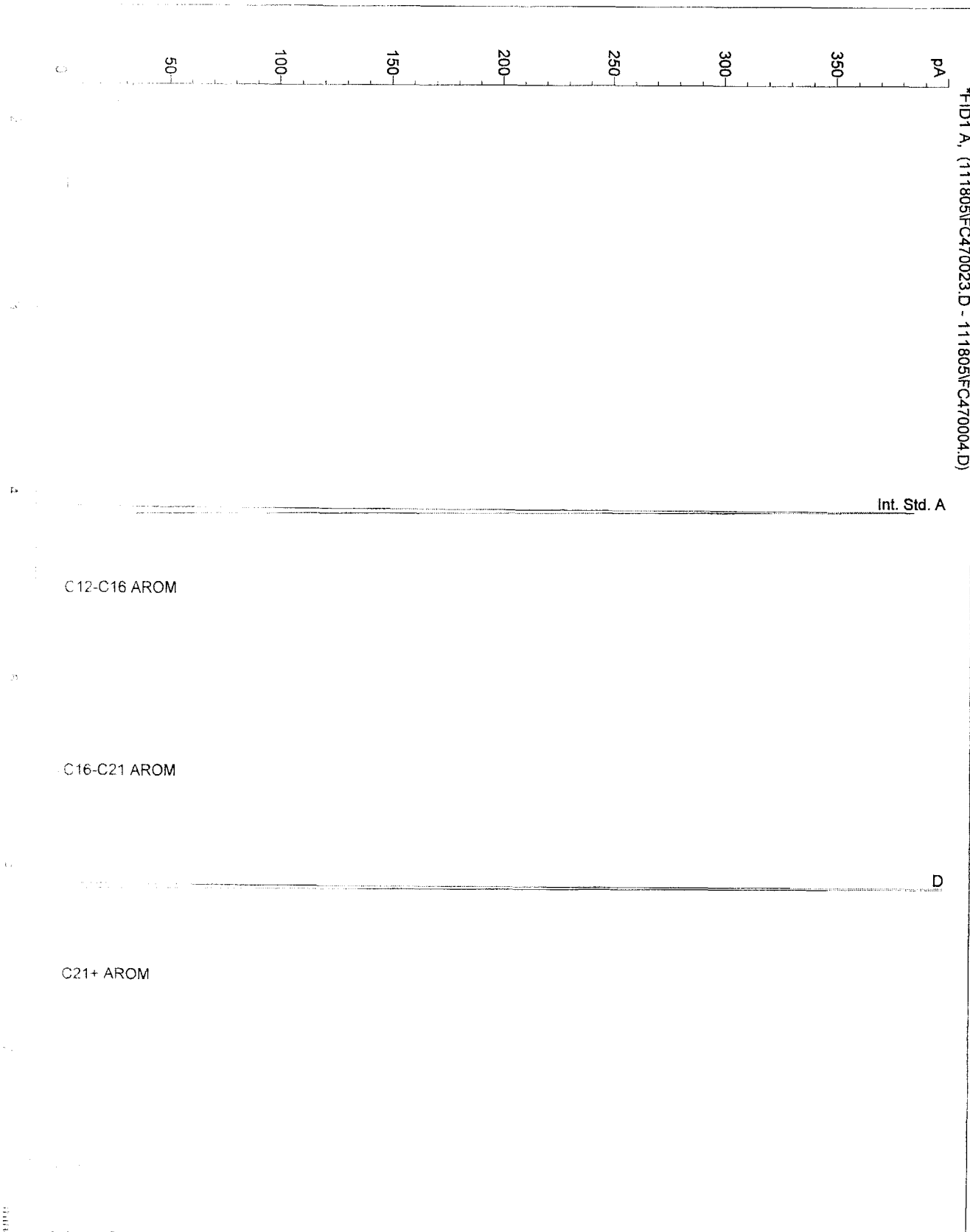
Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (C12 - C40)

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
1	Int. Std. A	486.5	173.206
2	C12-C16 AROM	1.7	0.545
3	C16-C21 AROM	1.5	0.453
4	D	386.5	127.512
5	C21+ AROM	1.3	0.401
	Total Peak Area	877.5	

Alcontrol/Geochem Analytical Services
Speciated TPH - AROM (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 - AROM (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
Int. Std. A	422.1	156.490
C12-C16 AROM	5.7	2.000
C18-C21 AROM	2.4	0.830
	232.2	87.719
C22-C25 AROM	0.5	0.182
Total Peak Area	663.0	

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

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

