J.H. Montgomery, Ph.D., P.Eng, June 1998 Mexore Summary

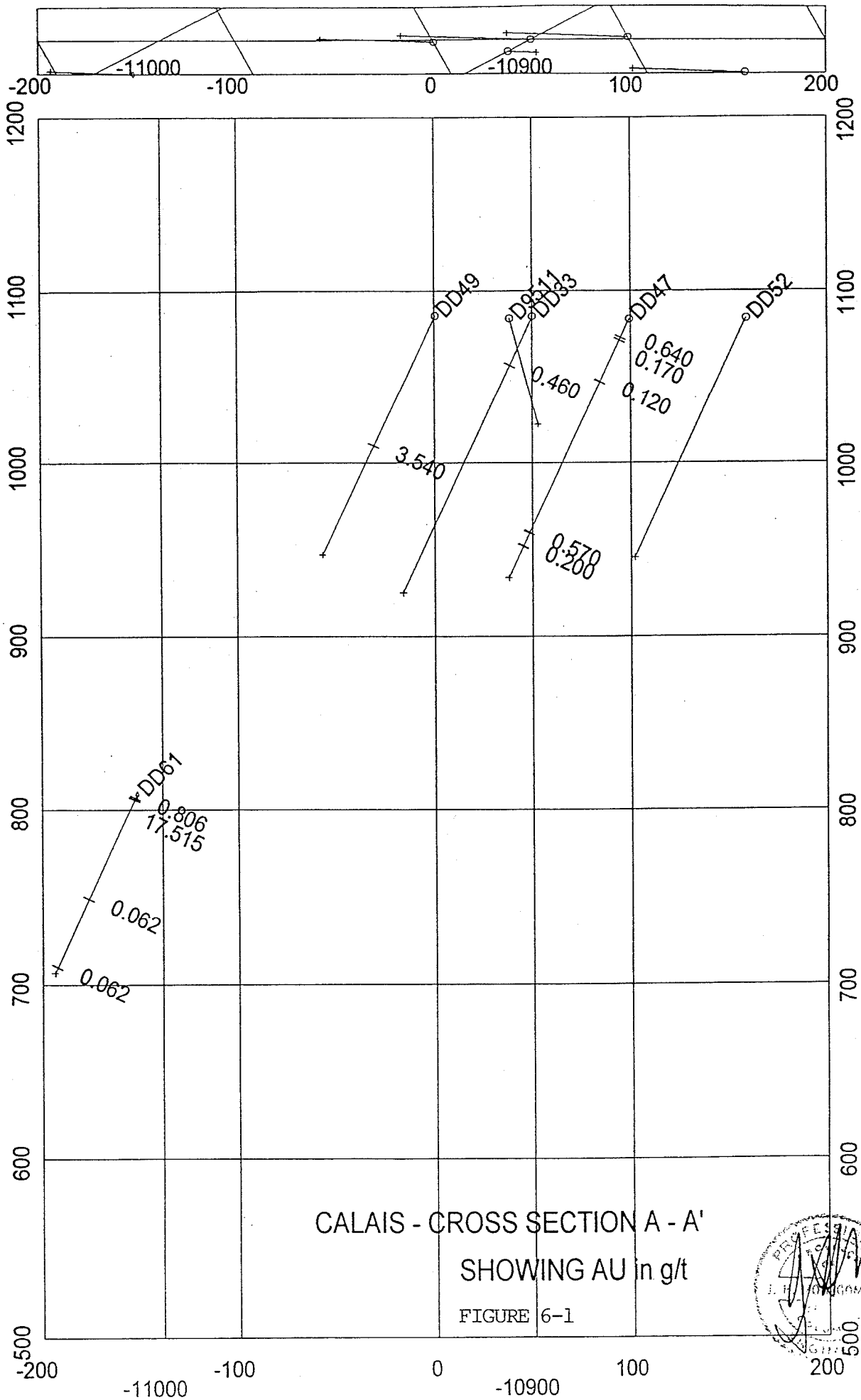
In 1998 a publicly-traded company, encountered some problems with the Vancouver Stock Exchange regarding their overly optimistic news releases about their exploration programme in the El Alamo area. To resolve their differences with the Exchange they engaged, upon the advice of the Exchange's Senior Surveillance Officer, J.H. Montgomery, Ph.D., P.Eng., to visit the drillsites at El Alamo and in essence audit the drill programme conducted by that company.

In June of 1998 J.H. Montgomery delivered his report to the company and the Vancouver Stock Exchange. Dr. Montgomery noted that the company had conducted over 100,000 feet of diamond drilling in about 75 holes, and that on his visit to the drillsites, took 14 duplicate samples from eight drill holes, which he had analyzed by Chemex Labs in North Vancouver, British Columbia. In his comments under "Check Assays" he noted "The average of my samples was a little higher that that of the original samples.".

Under the heading "Viability of Deposit" Dr. Montgomery states in his report "The El Alamo deposits were the site of several high grade gold operations all of which ceased at or near the water table. Some attempts were made later to mine below this level. The mineralized shoots were found to continue but the pumping technology of the day was not sufficient to cope with the water problem. Diamond drilling by [the company] has shown that high grade gold mineralization does extend to depth. Since the shoots rake shallowly to the southeast, careful structural interpretation and surveying will be required to define these shoots. Ultimately, underground exploration may be necessary to determine possible reserves. The history of past production and the encouragement of the recent drilling program makes the El Alamo project a viable undertaking."

Dr. Montgomery also indicates in his report that the drilling programme was carried out in a professional manner in accordance with mineral industry practices, and that the company's problems with the VSE regulators stemmed from other factors, such as poor communication between the field workers at El Alamo and their office in Vancouver, British Columbia.

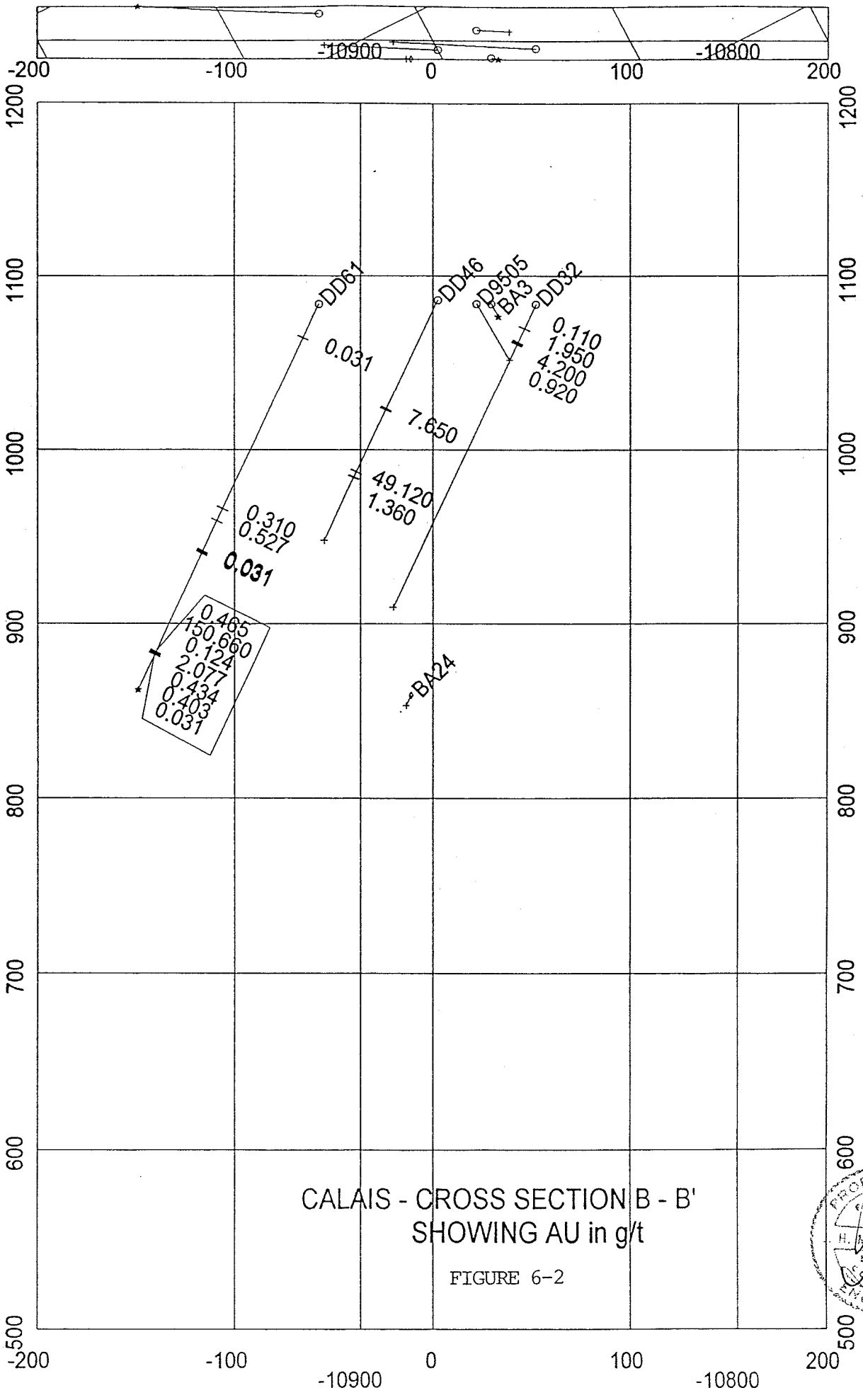
Dr. Montgomery has kindly consented to Mexore's use of this report on its website. Consequently we are reproducing in pdf format (sorry, no HTML version) the drill cross sections and assay information obtained by the listed company from its diamond drilling programme in the El Alamo area. Mexore International S.A de C.V., its officers and directors, make no representation as to the accuracy or completeness of the information presented in the pdf and present it only as historical information of interest.



CALAIS - CROSS SECTION A - A'

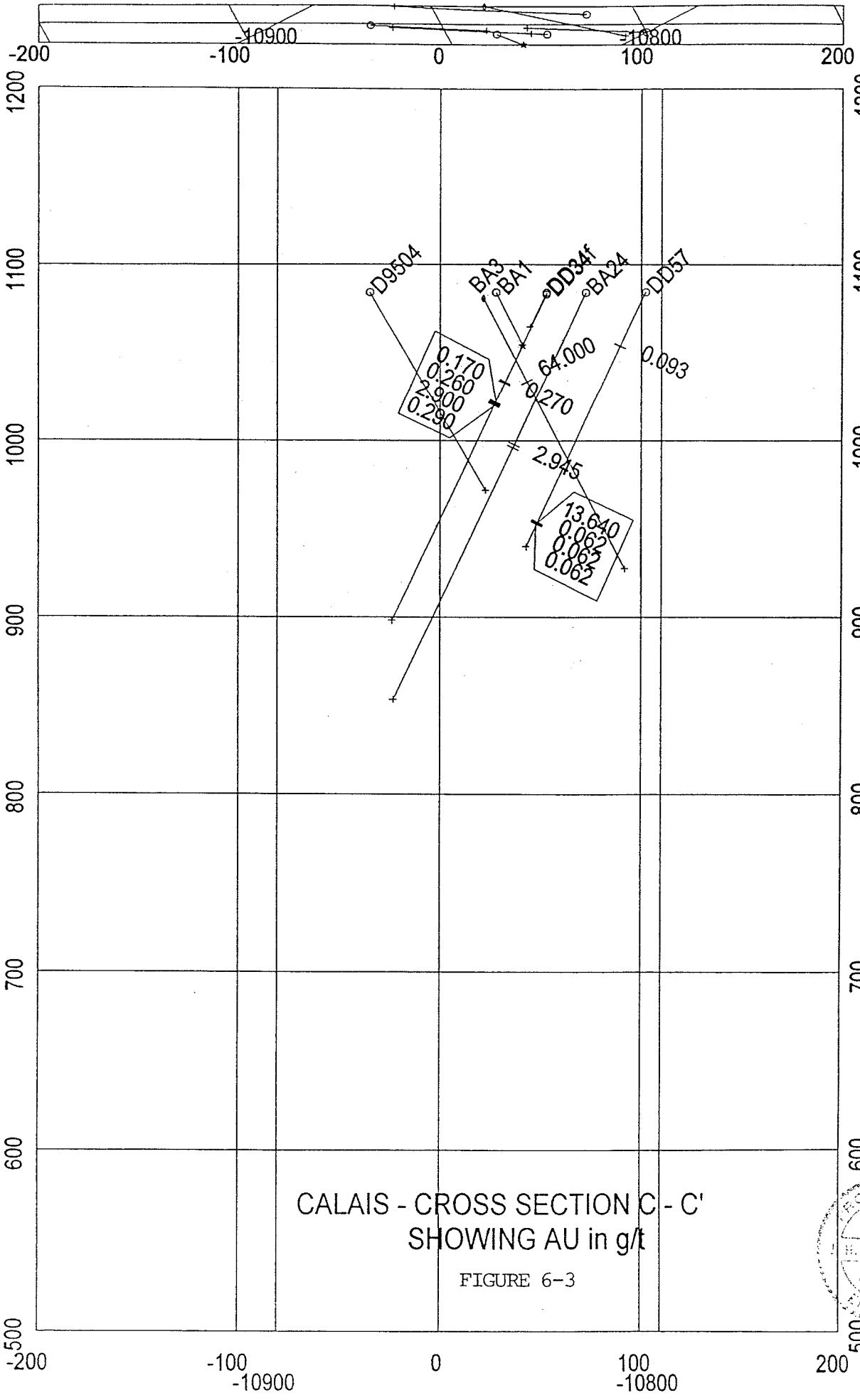
SHOWING AU in g/t

FIGURE 6-1



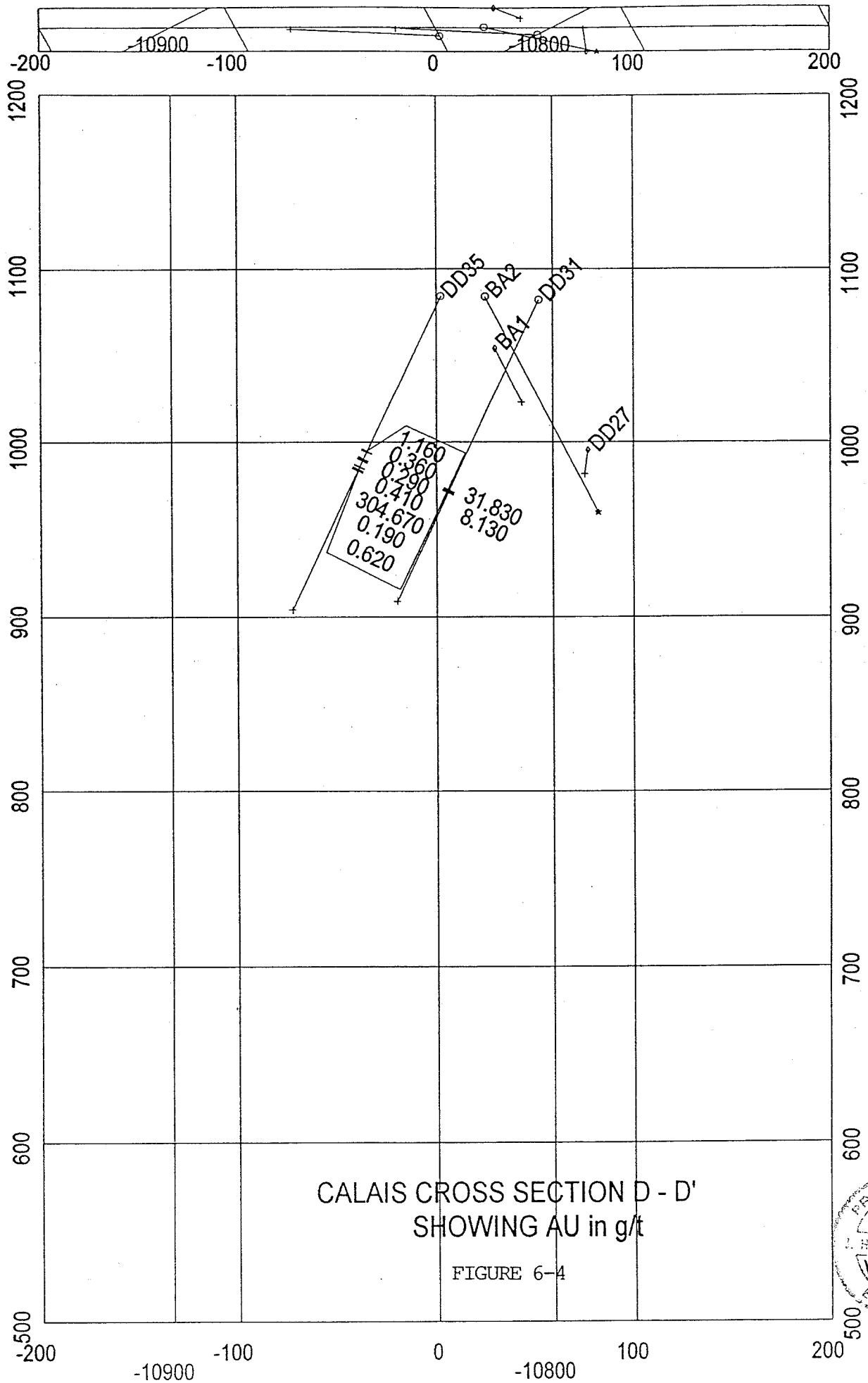
CALAIS - CROSS SECTION B - B'
SHOWING AU in g/t

FIGURE 6-2



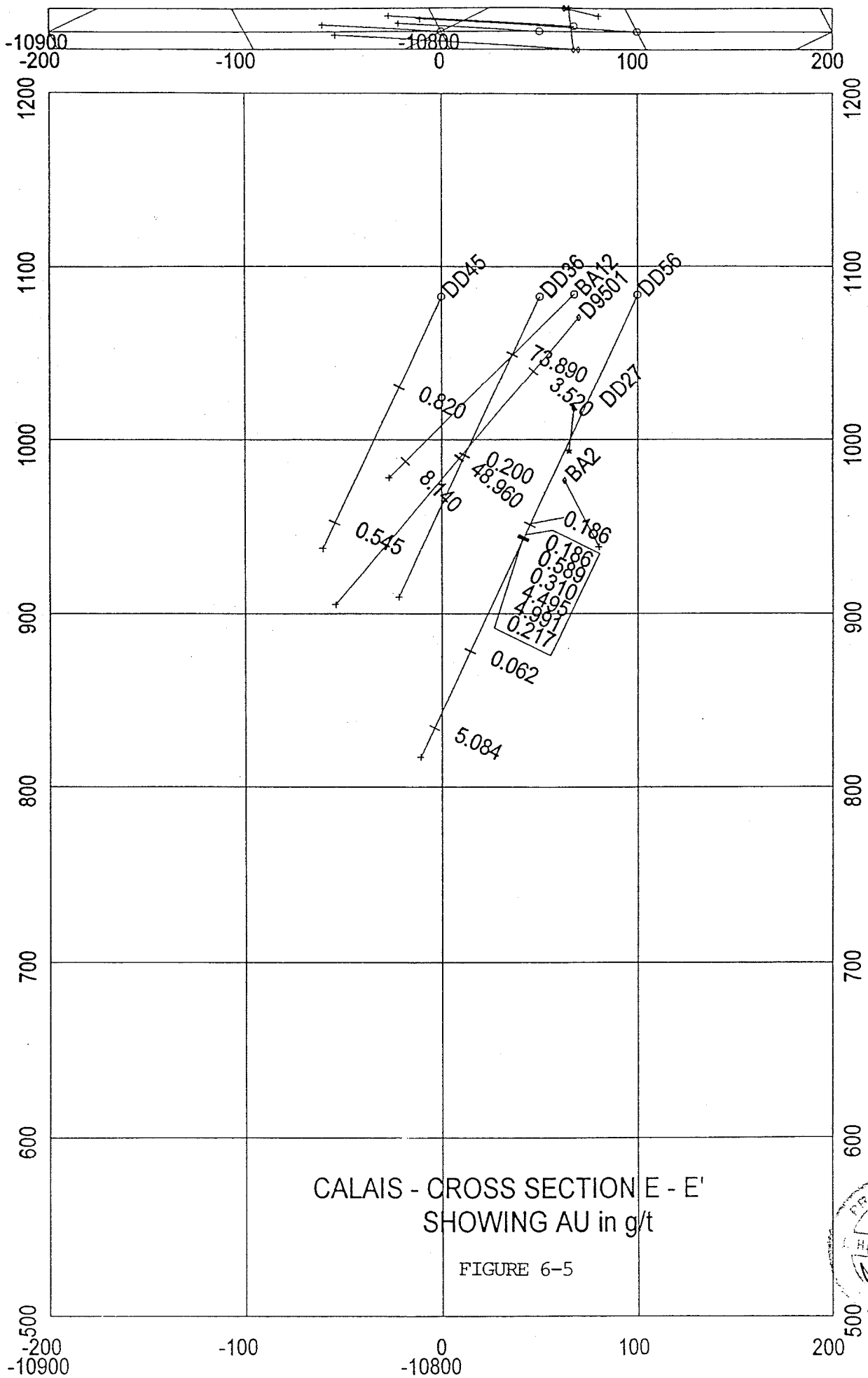
CALAIS - CROSS SECTION C - C'
SHOWING AU in g/t

FIGURE 6-3



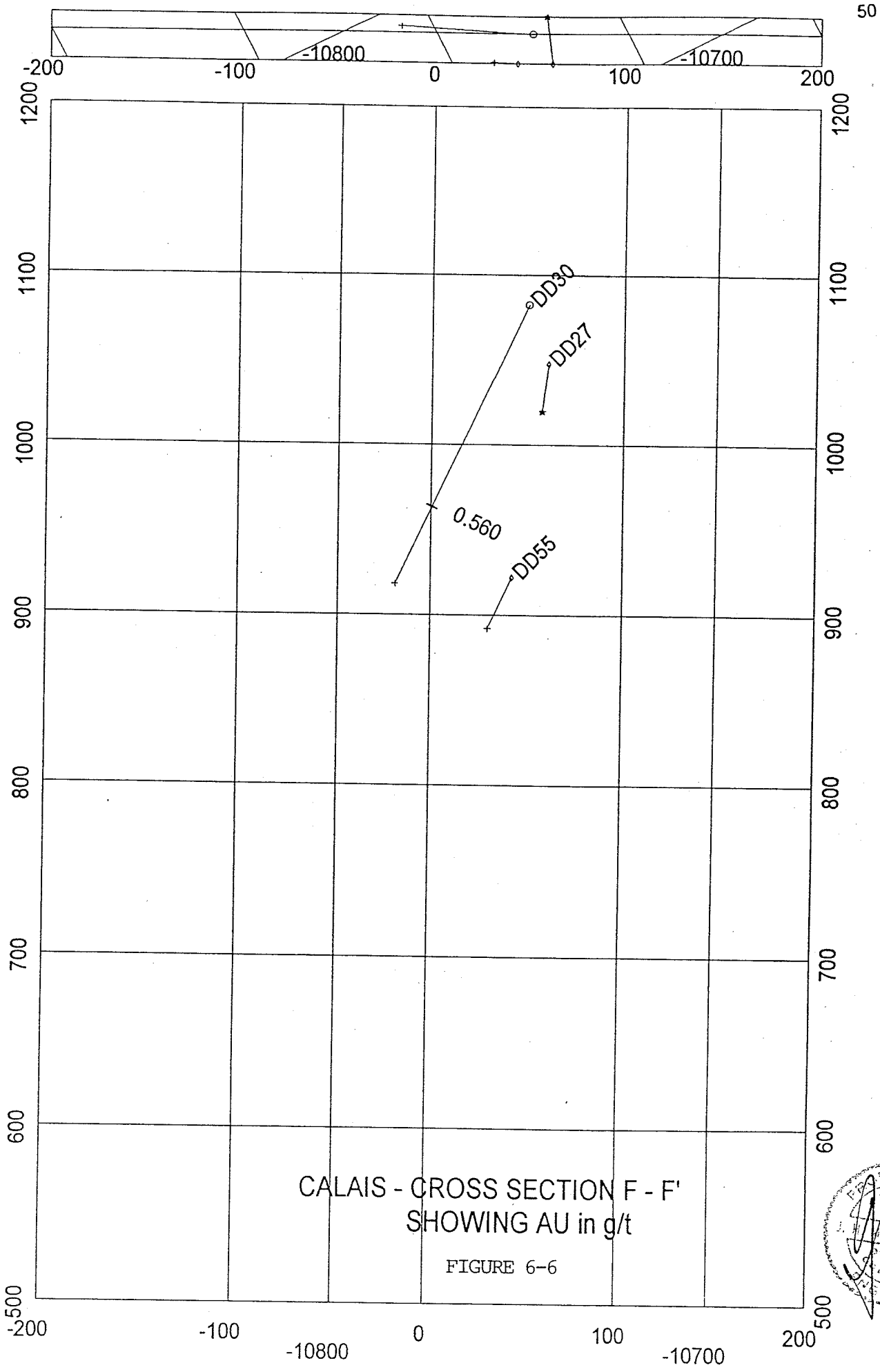
CALAIS CROSS SECTION D - D'
SHOWING AU in g/t

FIGURE 6-4



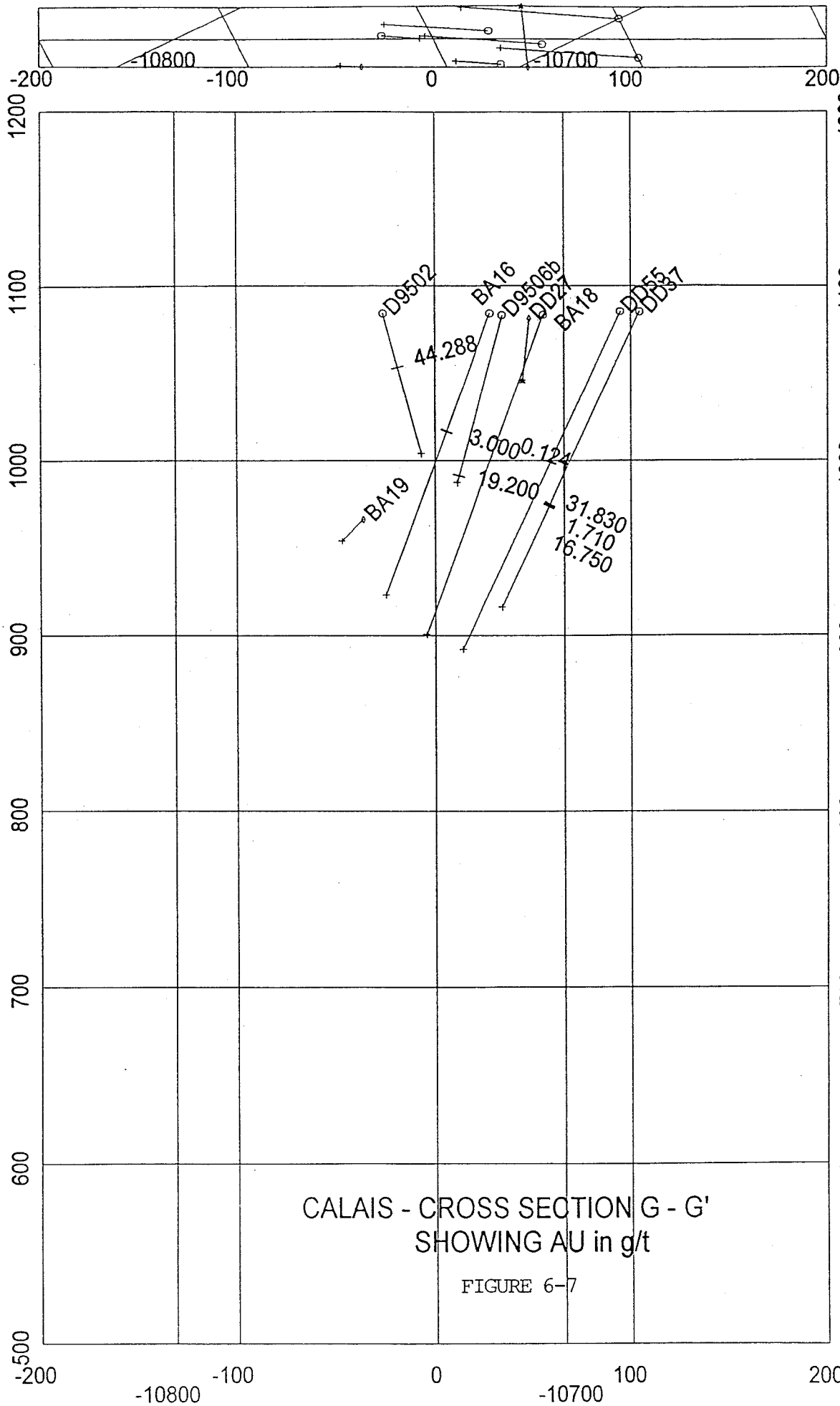
CALAIS - CROSS SECTION E - E'
SHOWING AU in g/t

FIGURE 6-5



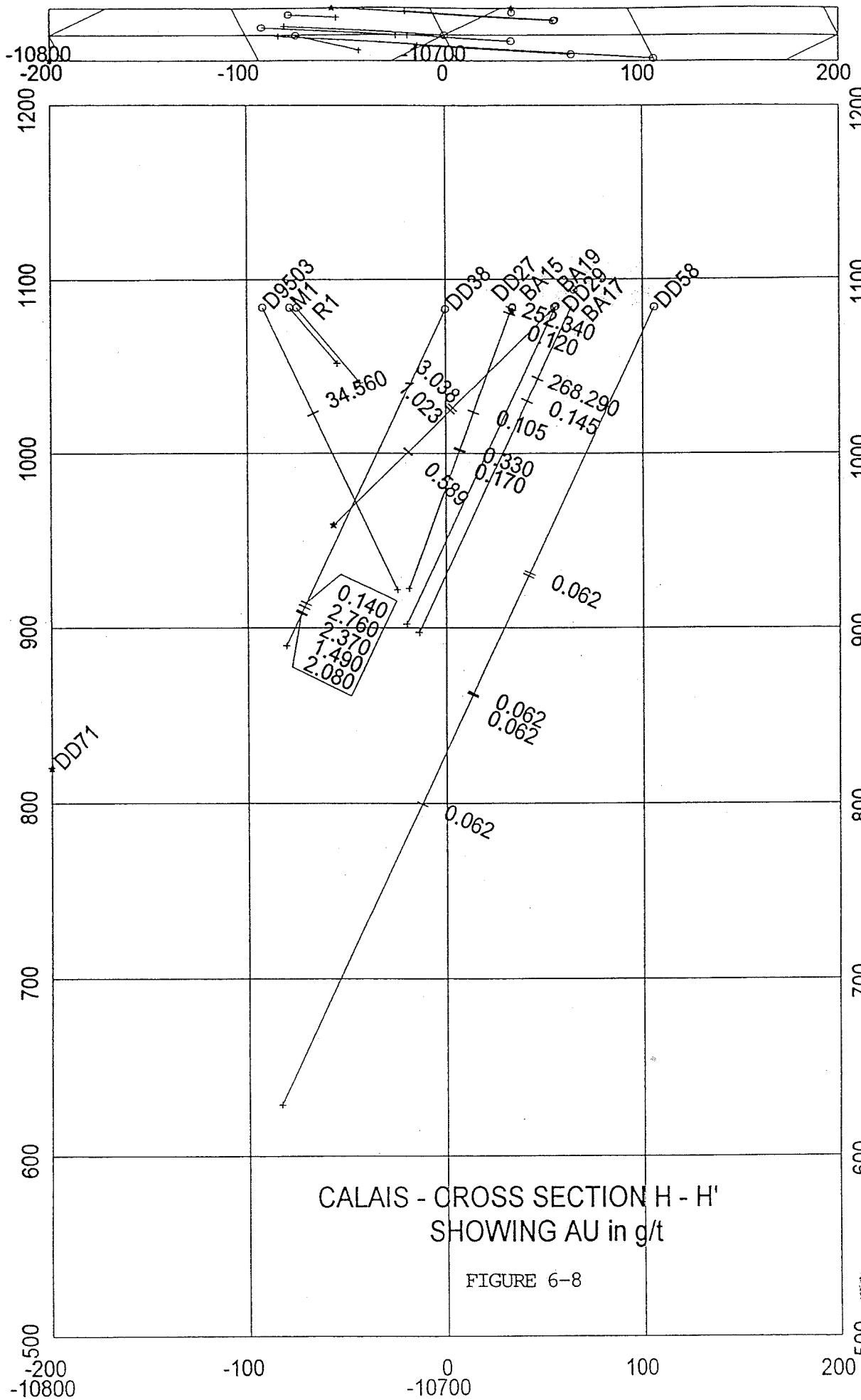
CALAIS - CROSS SECTION F - F'
SHOWING AU in g/t

FIGURE 6-6



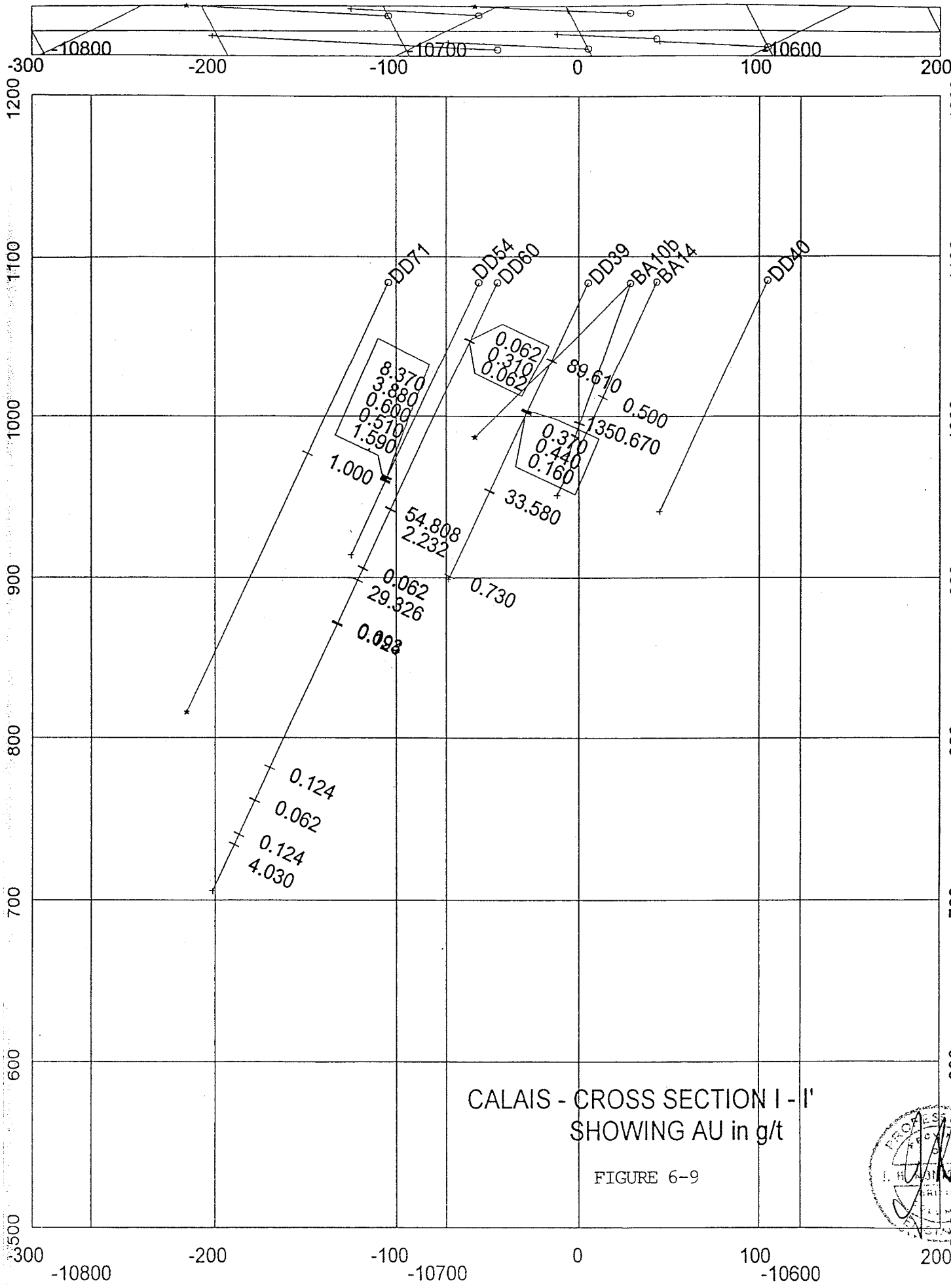
CALAIS - CROSS SECTION G - G'
SHOWING AU in g/t

FIGURE 6-7



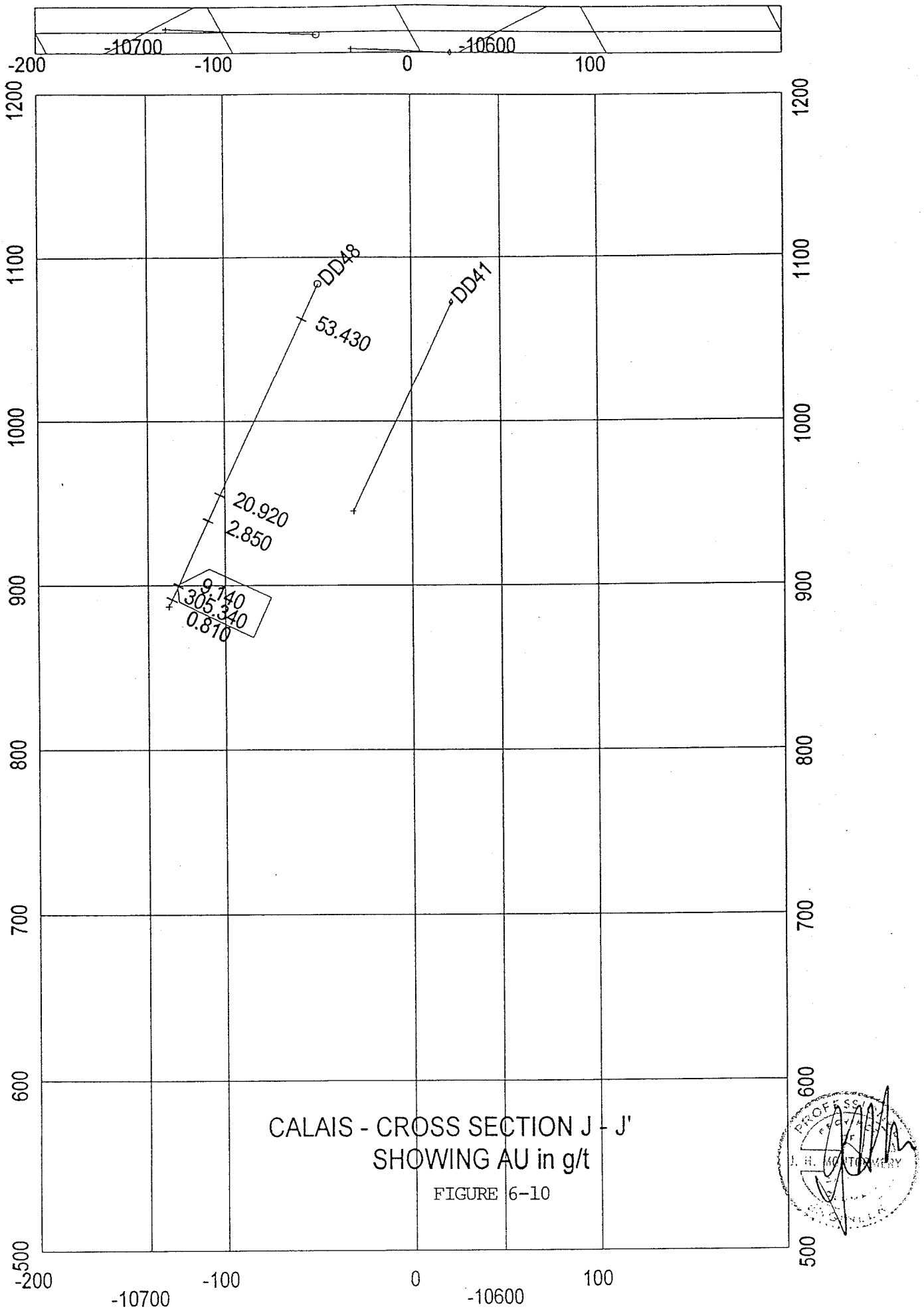
CALAIS - CROSS SECTION H - H'
SHOWING AU in g/t

FIGURE 6-8



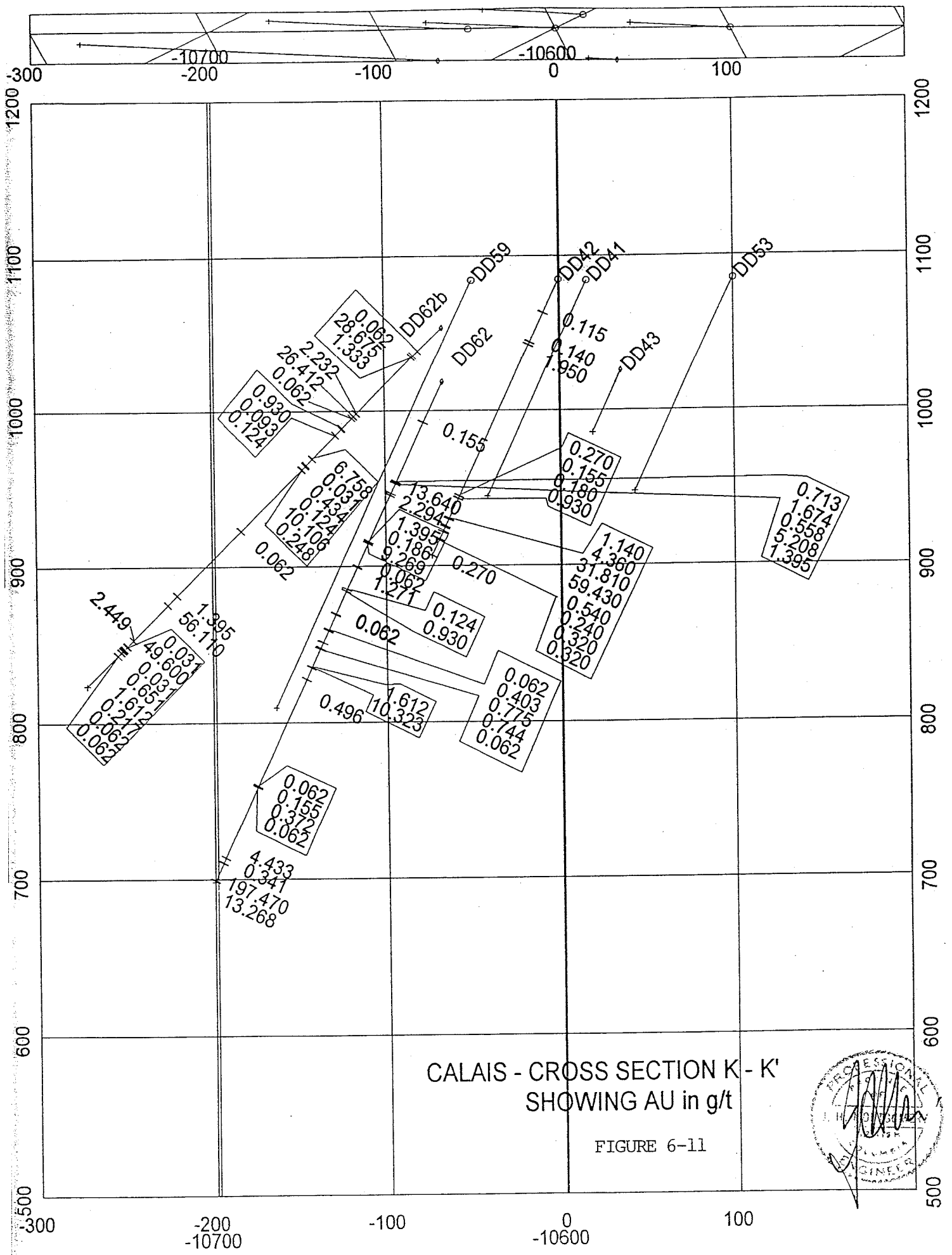
CALAIS - CROSS SECTION I - I'
SHOWING AU in g/t

FIGURE 6-9



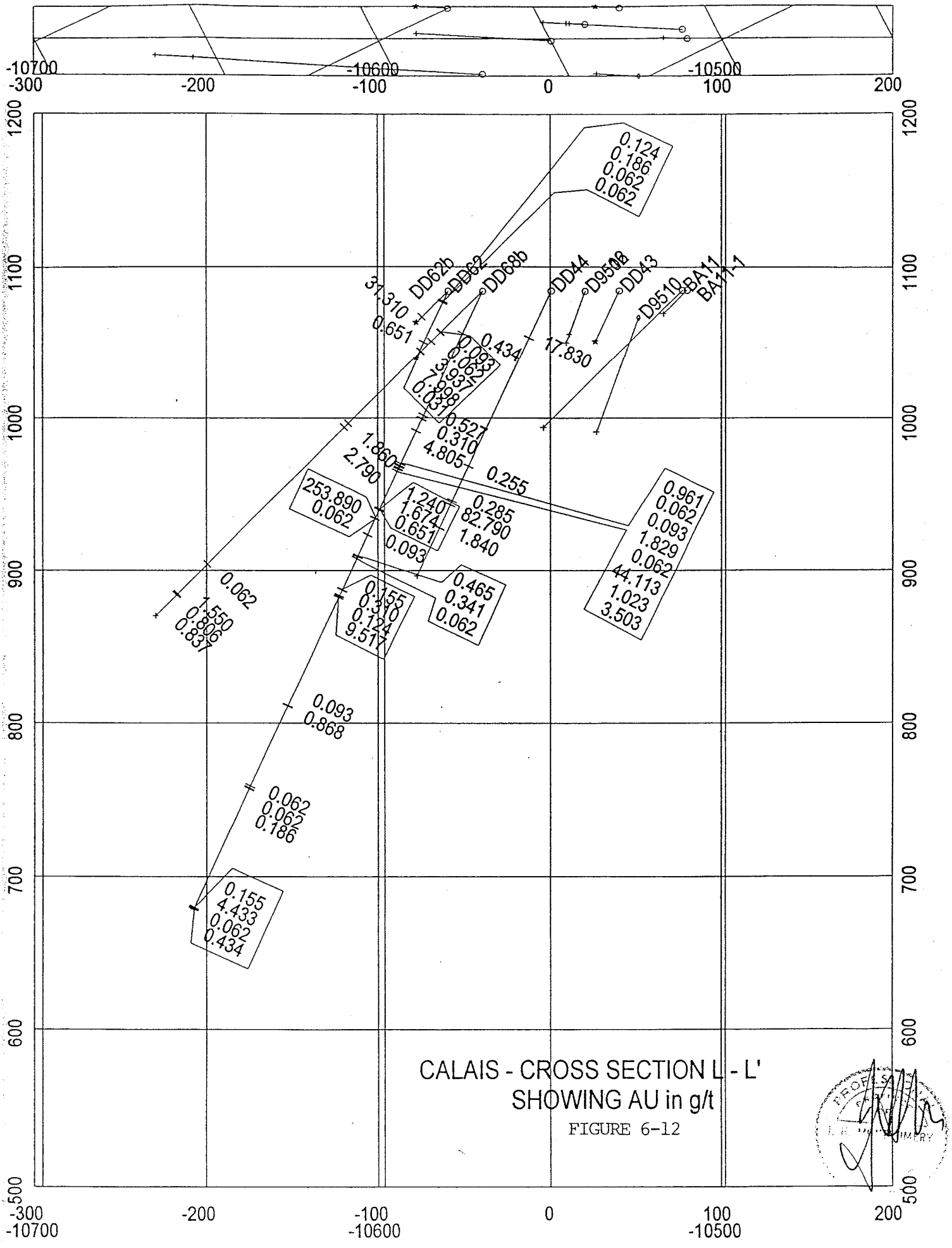
CALAIS - CROSS SECTION J - J'
SHOWING AU in g/t

FIGURE 6-10



CALAIS - CROSS SECTION K - K'
SHOWING AU in g/t

FIGURE 6-11



CALAIS - CROSS SECTION L - L'
SHOWING AU in g/t

FIGURE 6-12

The data base used to plot the drill plan and sections is presented in the following pages.

Page 1
CALAIS RESOURCES - ASSAY INFORMATION

HOLE	FROM	TO	LENGTH	AUGPT
BA10	35.36	35.45	0.09	0.035
BA10B	93.27	93.88	0.61	1350.670
BA12	0.00	0.00	0.00	0.035
BA12	0.00	0.00	0.00	0.035
BA12	0.00	0.00	0.00	1.430
BA12	0.00	0.00	0.00	0.250
BA13	294.26	294.59	0.33	0.005
BA15	0.00	0.00	0.00	8.140
BA18	75.93	75.99	0.06	0.004
BA19	81.69	81.99	0.30	0.075
BA19	83.52	83.82	0.30	0.033
BA19	85.65	85.95	0.30	0.002
BA19	117.04	117.65	0.61	0.019
BA19	152.10	153.50	1.40	0.002
DD30	35.97	37.49	1.52	0.015
DD30	37.49	39.01	1.52	0.015
DD30	89.80	90.40	0.60	0.015
DD30	90.40	90.53	0.13	0.015
DD30	130.46	131.07	0.61	0.015
DD30	131.07	131.68	0.61	0.560
DD30	131.68	132.28	0.60	0.035
DD30	132.28	132.89	0.61	0.035
DD30	132.89	133.50	0.61	0.015
DD30	133.50	134.11	0.61	0.015
DD30	134.11	134.72	0.61	0.015
DD30	134.72	135.33	0.61	0.015
DD31	24.38	24.99	0.61	0.035
DD31	25.60	26.00	0.40	0.035
DD31	56.24	57.61	1.37	0.035
DD31	88.88	89.12	0.24	0.015
DD31	89.12	89.31	0.19	0.030
DD31	89.31	89.92	0.61	0.005
DD31	89.92	90.53	0.61	0.002
DD31	90.53	91.14	0.61	0.010
DD31	91.14	91.75	0.61	0.015
DD31	91.75	92.36	0.61	0.030
DD31	92.93	92.97	0.04	0.010
DD31	93.00	93.57	0.57	0.002
DD31	93.57	94.18	0.61	0.002
DD31	94.18	94.34	0.16	0.045
DD31	95.56	96.01	0.45	0.080
DD31	121.01	121.62	0.61	31.830
DD31	122.23	122.84	0.61	8.130
DD31	156.06	156.67	0.61	0.015
DD32	15.24	15.42	0.18	0.110
DD32	23.50	23.77	0.27	0.030
DD32	23.77	24.38	0.61	1.950
DD32	24.38	24.99	0.61	4.200
DD32	24.99	25.60	0.61	0.920
DD32	25.60	26.21	0.61	0.100
DD32	26.21	26.49	0.28	0.090

Page 2
CALAIS RESOURCES - ASSAY INFORMATION

HOLE	FROM	TO	LENGTH	AUGPT
DD32	28.04	28.29	0.25	0.035
DD32	42.67	43.28	0.61	0.015
DD32	43.28	43.89	0.61	0.010
DD32	43.89	44.17	0.28	0.025
DD32	44.62	45.05	0.43	0.002
DD32	69.65	69.80	0.15	0.002
DD32	69.80	70.14	0.34	0.015
DD32	193.95	194.34	0.39	0.002
DD33	30.91	31.36	0.45	0.035
DD33	30.91	31.36	0.45	0.460
DD33	31.36	31.85	0.49	0.002
DD33	31.85	32.31	0.46	0.002
DD33	32.31	32.92	0.61	0.002
DD33	32.92	33.53	0.61	0.002
DD33	33.53	34.14	0.61	0.002
DD33	34.14	34.32	0.18	0.002
DD33	34.75	35.36	0.61	0.010
DD33	35.36	35.97	0.61	0.010
DD33	35.97	36.24	0.27	0.002
DD34	22.37	22.86	0.49	0.002
DD34	22.86	23.47	0.61	0.035
DD34	23.47	24.08	0.61	0.035
DD34	24.08	24.38	0.30	0.035
DD34	54.56	55.47	0.91	0.270
DD34	66.14	67.06	0.92	0.100
DD34	67.06	67.67	0.61	0.170
DD34	67.67	68.28	0.61	0.260
DD34	68.28	68.89	0.61	2.900
DD34	68.89	69.50	0.61	0.290
DD34	69.50	70.10	0.60	0.035
DD34	111.89	112.02	0.13	0.035
DD34	160.94	161.70	0.76	0.035
DD34	168.34	168.50	0.16	0.035
DD34	173.59	173.89	0.30	0.035
DD34	187.76	188.37	0.61	0.035
DD35	97.54	98.15	0.61	0.035
DD35	98.15	98.76	0.61	0.035
DD35	98.76	99.37	0.61	1.160
DD35	99.37	99.98	0.61	0.035
DD35	99.98	100.59	0.61	0.035
DD35	103.63	104.24	0.61	0.360
DD35	104.24	104.85	0.61	0.290
DD35	104.85	105.46	0.61	0.080
DD35	105.46	106.07	0.61	0.080
DD35	106.07	106.68	0.61	0.035
DD35	106.68	107.29	0.61	0.035
DD35	107.29	107.90	0.61	0.035
DD35	107.90	108.51	0.61	0.035
DD35	108.51	109.12	0.61	0.410
DD35	109.12	109.73	0.61	0.035
DD35	109.73	110.19	0.46	0.035

Page 3
CALAIS RESOURCES - ASSAY INFORMATION

HOLE	FROM	TO	LENGTH	AUGPT
DD35	110.19	110.49	0.30	304.670
DD35	110.49	110.95	0.46	0.190
DD35	110.95	111.25	0.30	0.620
DD35	114.61	115.22	0.61	0.035
DD35	115.22	118.26	3.04	0.035
DD36	36.27	36.88	0.61	73.890
DD36	36.88	37.09	0.21	0.060
DD36	96.93	97.54	0.61	0.075
DD36	97.54	98.15	0.61	0.095
DD36	98.15	98.76	0.61	0.005
DD36	100.86	101.47	0.61	0.200
DD36	101.47	101.87	0.40	0.010
DD36	101.87	102.41	0.54	0.040
DD36	103.02	103.63	0.61	0.095
DD36	103.63	104.24	0.61	0.070
DD36	176.18	176.48	0.30	0.002
DD36	179.83	180.44	0.61	0.045
DD37	121.01	121.62	0.61	19.220
DD37	121.62	122.23	0.61	1.710
DD37	122.23	122.84	0.61	16.750
DD37	132.13	132.42	0.29	0.002
DD37	182.00	182.24	0.24	0.002
DD38	34.44	34.75	0.31	0.050
DD38	34.75	35.08	0.33	0.020
DD38	132.68	133.20	0.52	0.002
DD38	133.20	133.81	0.61	0.002
DD38	186.33	186.57	0.24	0.140
DD38	187.45	188.06	0.61	0.020
DD38	188.73	189.13	0.40	2.760
DD38	192.00	192.18	0.18	2.370
DD38	192.18	192.79	0.61	1.130
DD38	192.79	193.22	0.43	2.080
DD39	53.04	53.07	0.03	0.035
DD39	53.31	53.65	0.34	89.610
DD39	54.26	54.47	0.21	0.002
DD39	85.53	85.68	0.15	0.015
DD39	86.11	86.56	0.45	0.010
DD39	88.39	89.00	0.61	0.370
DD39	89.00	89.61	0.61	0.440
DD39	89.83	90.22	0.39	0.160
DD39	90.22	90.65	0.43	0.025
DD39	143.26	143.87	0.61	33.580
DD39	167.89	168.07	0.18	0.010
DD39	197.82	197.91	0.09	0.040
DD39	201.78	202.05	0.27	0.730
DD40	107.96	108.14	0.18	0.002
DD41	36.91	37.19	0.28	0.002
DD41	113.39	113.72	0.33	0.002
DD41	114.27	114.61	0.34	0.002
DD42	23.35	23.81	0.46	0.115
DD42	29.81	30.33	0.52	0.045

Page 4
CALAIS RESOURCES - ASSAY INFORMATION

HOLE	FROM	TO	LENGTH	AUGPT
DD42	30.33	30.48	0.15	0.020
DD42	33.19	33.44	0.25	0.010
DD42	39.32	39.62	0.30	0.010
DD42	43.80	44.17	0.37	0.030
DD42	44.20	44.68	0.48	0.140
DD42	46.27	46.79	0.52	1.265
DD42	47.58	47.85	0.27	0.025
DD42	62.58	62.79	0.21	0.070
DD42	70.93	71.14	0.21	0.005
DD42	125.27	125.46	0.19	0.010
DD42	151.34	151.94	0.60	0.025
DD42	151.94	152.04	0.10	0.010
DD42	152.98	153.10	0.12	0.270
DD42	153.44	153.62	0.18	0.155
DD42	153.62	153.68	0.06	0.180
DD42	154.93	155.45	0.52	0.930
DD42	155.45	155.72	0.27	0.020
DD42	156.27	156.43	0.16	0.005
DD42	169.04	169.29	0.25	1.140
DD42	169.56	170.11	0.55	4.360
DD42	174.38	174.65	0.27	31.810
DD42	174.65	174.99	0.34	59.430
DD42	175.26	175.81	0.55	0.540
DD42	178.77	179.07	0.30	0.240
DD42	181.54	181.85	0.31	0.015
DD42	182.06	182.30	0.24	0.002
DD42	183.22	183.64	0.42	0.025
DD42	183.64	184.25	0.61	0.320
DD42	184.25	184.44	0.19	0.320
DD42	185.11	185.63	0.52	0.070
DD42	195.41	195.65	0.24	0.270
DD44	33.28	33.65	0.37	0.002
DD44	34.05	34.44	0.39	17.830
DD44	58.40	58.80	0.40	0.002
DD44	67.76	68.12	0.36	0.030
DD44	104.03	104.46	0.43	0.002
DD44	126.52	126.74	0.22	0.002
DD44	127.71	127.90	0.19	0.255
DD44	139.57	139.69	0.12	0.002
DD44	152.86	153.01	0.15	0.285
DD44	155.48	155.97	0.49	82.790
DD44	157.40	157.98	0.58	0.080
DD44	172.31	172.82	0.51	1.840
DD44	172.82	173.43	0.61	0.035
DD44	173.43	174.04	0.61	0.010
DD45	57.58	58.13	0.55	0.530
DD45	71.96	72.27	0.31	0.002
DD45	143.71	143.93	0.22	0.210
DD46	68.79	69.50	0.71	7.650
DD46	108.81	109.09	0.28	39.780
DD46	112.17	112.75	0.58	1.080

Page 5
CALAIS RESOURCES - ASSAY INFORMATION

HOLE	FROM	TO	LENGTH	AUGPT
DD47	11.89	12.04	0.15	0.640
DD47	13.62	13.72	0.10	0.170
DD47	39.72	40.17	0.45	0.120
DD47	136.55	137.16	0.61	0.570
DD47	145.09	145.70	0.61	0.200
DD48	22.68	22.92	0.24	0.015
DD48	23.17	23.77	0.60	53.430
DD48	68.28	68.58	0.30	0.015
DD48	142.34	142.65	0.31	20.920
DD48	159.47	159.87	0.40	2.850
DD48	202.69	203.30	0.61	9.140
DD48	203.30	203.61	0.31	305.340
DD48	212.27	212.69	0.42	0.810
DD49	83.21	83.49	0.28	3.540
DD50	113.14	113.33	0.19	0.015
DD51	77.08	77.27	0.19	0.030
DD52	75.90	76.51	0.61	0.015
DD52	82.45	82.60	0.15	0.030
DD52	82.60	82.91	0.31	0.090
DD53	110.19	110.74	0.55	0.015
DD54	133.81	134.11	0.30	0.600
DD54	134.11	134.72	0.61	8.370
DD54	134.72	135.21	0.49	1.590
DD54	135.94	136.55	0.61	0.510
DD54	137.16	137.50	0.34	1.590
SD17	164.78	164.87	0.09	
UL20	43.89	44.20	0.31	0.006
UL20	107.44	107.60	0.16	0.003
UL21	25.63	25.73	0.10	0.019
UL21	52.85	53.25	0.40	0.047
UL21	70.87	71.48	0.61	0.201
UL21	126.80	127.07	0.27	0.003
UL21	127.44	128.93	1.49	0.010
UL21	137.47	137.77	0.30	0.043
UL21	145.09	145.39	0.30	0.012
UL21	146.34	146.55	0.21	0.079
UL21	146.61	146.85	0.24	0.010
UL21	169.32	171.70	2.38	0.003
UL21	174.04	174.29	0.25	0.004
UL21	175.26	175.54	0.28	0.007
UL21	184.71	184.95	0.24	0.015
UL21	190.32	191.42	1.10	0.040
UL21	191.75	191.87	0.12	0.008
UL21	194.16	194.46	0.30	0.026
UL21	194.46	194.95	0.49	0.029
UL21	198.46	199.43	0.97	0.009
UL21	201.81	201.87	0.06	0.005
UL22	47.85	48.16	0.31	0.059
UL22	49.38	49.68	0.30	0.008
UL22	58.31	58.71	0.40	0.014
UL22	59.83	59.95	0.12	0.031

Page 6
CALAIS RESOURCES - ASSAY INFORMATION

HOLE	FROM	TO	LENGTH	AUGPT
UL22	139.90	140.21	0.31	0.006
UL22	150.27	150.51	0.24	0.002
UL22	151.79	151.91	0.12	0.225
UL22	171.45	171.76	0.31	0.048
UL23	84.89	85.35	0.46	0.051
UL23	99.82	100.43	0.61	0.002
UL23	101.04	101.19	0.15	0.004
UL23	133.50	134.11	0.61	0.003
UL23	155.45	155.91	0.46	0.007
UL23	160.78	161.15	0.37	0.032
UL23	163.22	163.68	0.46	0.007
UL23	164.59	165.20	0.61	0.006
UL23	165.51	165.81	0.30	0.004
UL23	169.32	169.62	0.30	0.030
UL24	95.07	97.11	2.04	0.095

7.0 RECOMMENDATIONS

1. An experienced structural geologist should be engaged to interpret the relationship between the dykes, veins, mineralized shoots and drill holes to aid in the selection of future drill sites and make possible reserve calculations.
2. A survey should be made of all drill holes, both surface and downhole surveys.
3. Detailed re-mapping of the entire El Alamo deposits area should be undertaken.
4. A compilation and computerization of all geologic data should be made to include drill hole data, historical data and new geological mapping.
5. Waste dumps should be measured, sampled and analyzed for possible economic potential.
6. A technical person should be added to the Board of Directors.
7. A press release committee should be formed to audit all press releases before submission.

Respectfully submitted,

J.H. Montgomery, Ph.D., P.Eng.
June 11, 1998
Vancouver, BC