

87-179-15986

GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL

**REPORT ON THE
MAIDEN CREEK PROPERTY**

Cache Creek Area, B.C.

N.T.S. 92 I / 13 E

50°57.7' 121°31.5'

Kamloops and Clinton Mining Divisions

For

EDGEMONT RESOURCES CORP.
5800 Granville Avenue
Richmond, B.C. V7C 1E9

And

BAY RESOURCES LTD.
707 - 837 West Hastings Street
Vancouver, B.C. V6C 1B3

By

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422 - 470 Granville Street
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March 18, 1987

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,986

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Kamloops, M.D.

Claims:
Record Nos.:

Angie, Sabre 200, Sabre 300, Sabre 400, Sabre 500
6607, 6960, 6961, 6962, 6963

Clinton M.D

Claim:
Record No.:

Sabre 100
2161

Field Work Period:
Owner:
Operator:

February 18th to February 28th, 1987
J.D. Graham under option to Bay Resources Ltd.
Edgemont Resources Corp.

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SUMMARY

The Maiden Creek property, consisting of 6 claims totalling 62 units in the Clinton and Kamloops Mining Divisions, British Columbia, is controlled by Edgemont Resources Corp. and Bay Resources Ltd. The claims cover an area underlain by Eocene(?) Coldwater Beds of the Kamloops Group. In the 1901 Report of the Minister of Mines it was reported that gold values of up to 0.187 oz/t. had been obtained from light coloured conglomerates (resembling sandstones) of these beds in the Maiden Creek area. Geological and geochemical exploration in 1973, 1977 and 1980 located anomalous gold values in soils (up to 1,400 ppb Au) but failed to locate the source of the mineralization. The property was acquired by Bay and Edgemont with a view to locating the mineralization in place by geological, geochemical and geophysical methods. A field program, conducted in February, 1987, consisted of 38.5 line kilometers of grid preparation, geological mapping and rock sampling, a geochemical soil survey (1,469 samples) and a magnetometer survey (35.5 line kilometers). This work was carried out by crews of Stryder Exploration Ltd. Because of adverse snow conditions, the work was concentrated in the southern part of the property on the Angie and the Sabre 300 and 500 claims.

The predominant rock types mapped are conglomerates and sandstones of the Coldwater Beds. The general bedding attitude of these units is a northwest - southeast strike with a shallow dip to the north. The beds are relatively thin and frequently occur as sandstone-conglomerate couples. Numerous channels, scouring and thin layers of organic and magnetic sands(?) were observed. Two outcrops of a magnetic hornblende porphyry dyke were mapped. Fifty-six rock samples were submitted for assay, all returned 0.001 oz/t Au except two which returned 0.003 oz/t Au.

Geochemical soil sampling indicated two and possibly more anomalous areas. The largest area extends over almost 1,000 metres, while the next largest extends for about 300 meters. These could be caused by relatively flat lying mineralized horizons striking east-west to northwest-southeast.

The magnetometer survey indicated three areas of higher values, two of which could reflect magnetite enriched horizons. It was suggested that a sandstone - conglomerate unit hosting gold mineralization would also host heavy minerals, among them magnetite, and that this would be detected by a magnetometer survey.

Comparing the results of the geochemical and geophysical surveys, two coincident areas of anomalous soil samples and high magnetic readings are indicated. Further exploration is warranted.

INTRODUCTION

This report has been written at the request of the directors of Edgemont Resources Corp. and Bay Resources Ltd. It describes the results of a program conducted on the Angie, Sabre 100, Sabre 500, and Sabre 300 claims during the period February 18th to February 28th, 1987. Field work was carried out by crews of Stryder Exploration Ltd. This program was supervised by the writer. The work consisted of grid preparation (38.5 line km), geological mapping, a geochemical survey (1,469 soils, 56 rocks) and a magnetometer survey (35.5 line km).

The property was acquired to cover a portion of Eocene Coldwater conglomerates where previous exploration had indicated the existence of significant gold values. The results of the 1987 work are encouraging and further work is warranted.

This report has been written to conform to the British Columbia Ministry of Mines and Petroleum Resources requirements for assessment purposes.

LOCATION AND ACCESS (Figure 1)

The property is located immediately west of the Cariboo Highway (No 97) at a point approximately 10 miles (15 km) south of Clinton, B.C. The Angie claim is at approximately 50° 59' N. latitude and 121° 31' W. longitude. The total claims area covers parts of the valleys of Maiden Creek and Allen Creek.

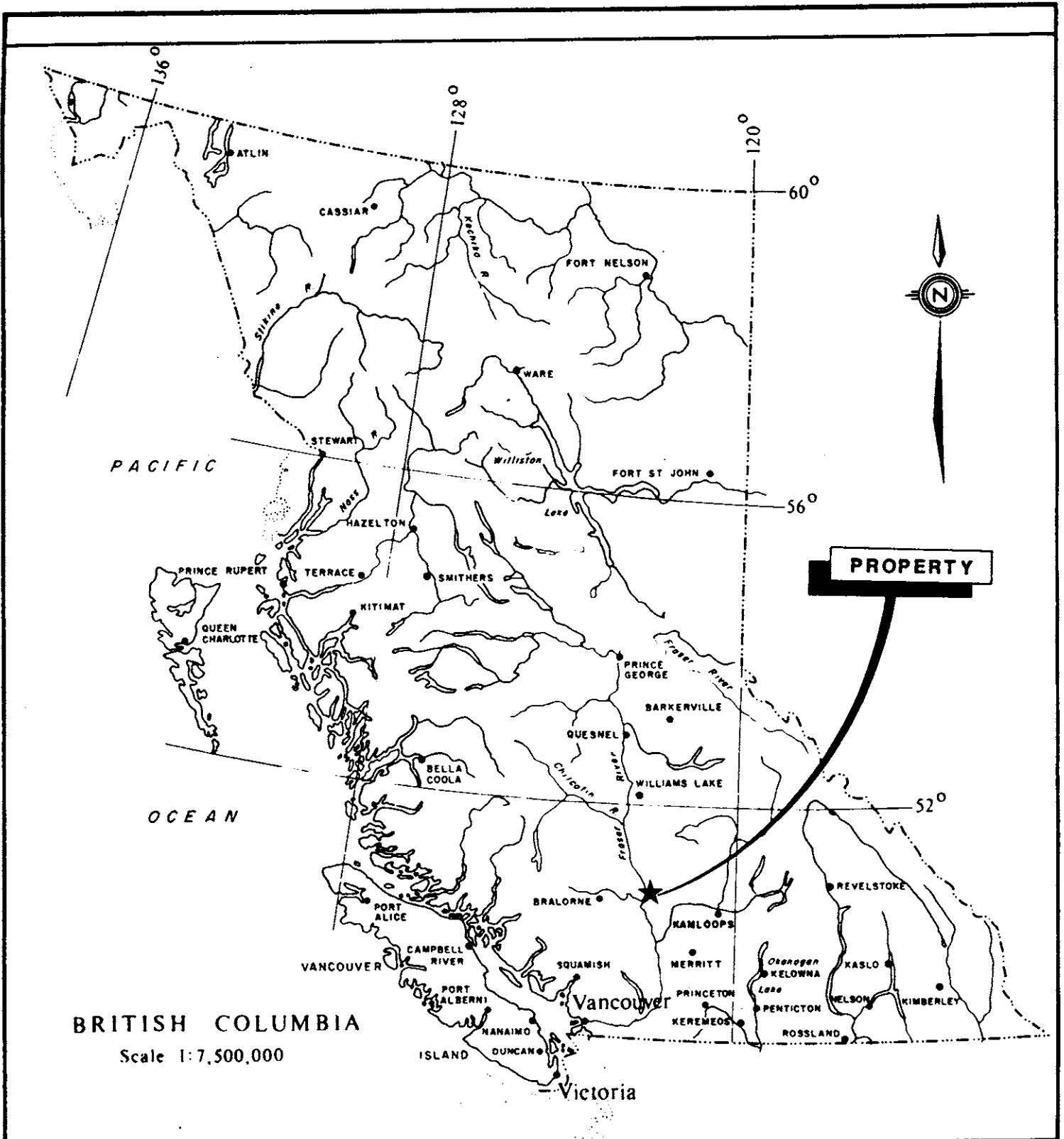
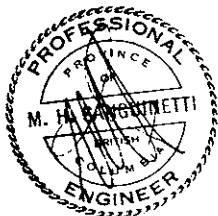


FIGURE 1

BAY RESOURCES LTD. & EDMONTON RESOURCES CORP.

MAIDEN CREEK PROPERTY

LOCATION MAP



The topography of the claims is moderate, with rounded tree covered hills; elevations range from 2,500 feet to 4,100 feet above sea level. The conglomerate-sandstone units form cliffs with 50-200 feet of relief along Maiden and Allen Creek valleys and along small side gulleys. Sufficient water and timber for all exploration needs are present on the claims.

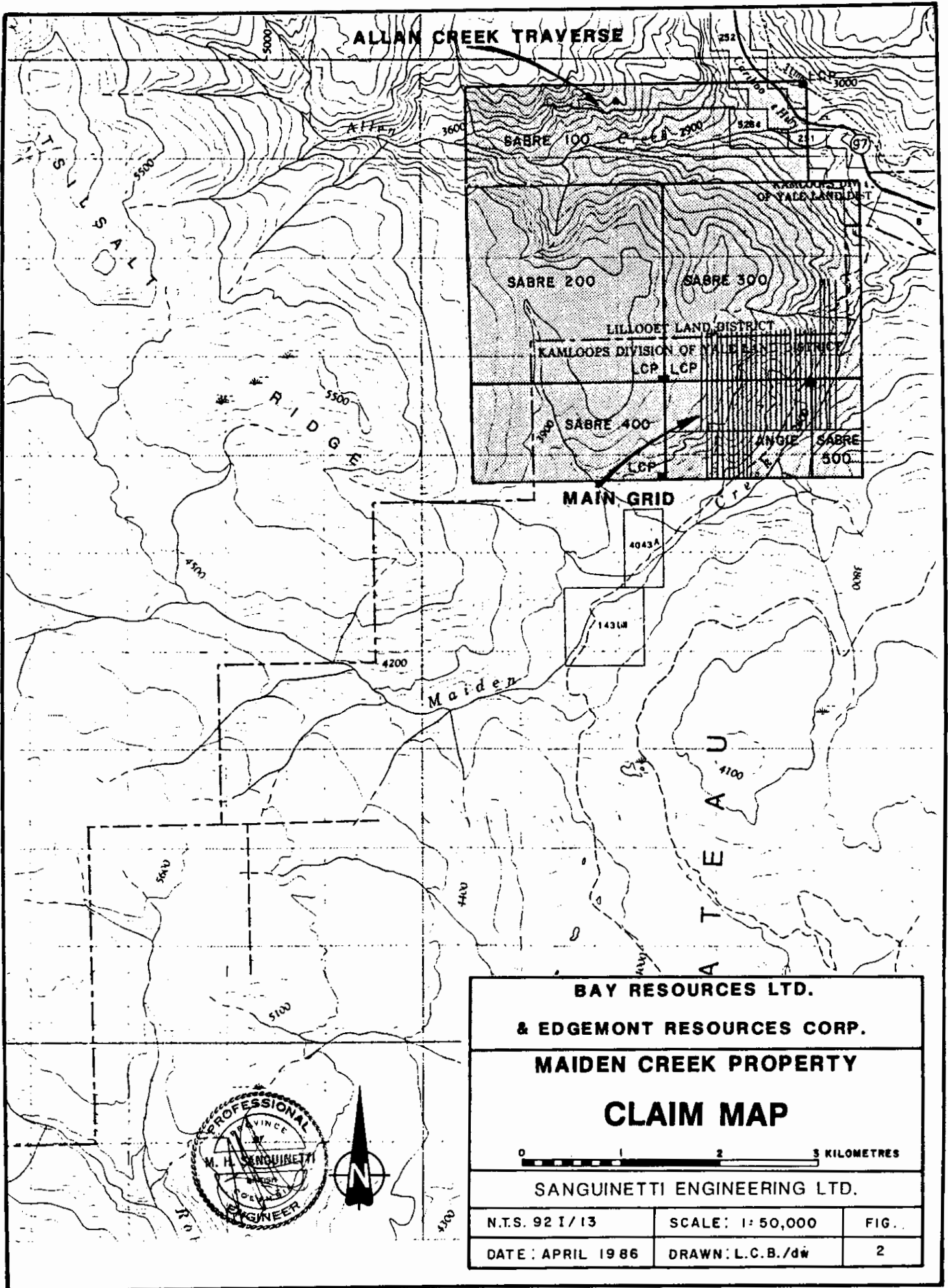
Access to the southern half of the property is via a logging road which leads from the Dougherty Ranch along the Maiden Creek valley. Numerous branch logging roads give good access to the westernmost areas of the claims. Access to the northern part of the claims, along Allen Creek valley, is restricted by lack of roads extending more than a short distance from the highway.

PROPERTY (Figure 2)

The property consists of five claims totalling 62 units in the Kamloops and Clinton Mining Divisions as follows:

<u>Claim</u>	<u>Units</u>	<u>Record No.</u>	<u>Anniversary Date</u>	<u>Mining Division</u>
Angie	6	6607	April 22	Kamloops
Sabre 100	14	2161	March 19	Clinton
Sabre 200	16	6960	March 19	Kamloops
Sabre 300	16	6961	March 19	Kamloops
Sabre 400	8	6962	March 19	Kamloops
Sabre 500	2	6963	March 19	Kamloops

The Angie claim is held under option from J.D. Graham of Richmond, B.C. It is a 1986 restaking of the Maid claim previously held by Graham. Title to the Sabre claims is held by Lloyd C. Brewer of Vancouver, B.C. in trust for Bay and Edgemont. These claims were staked in February, 1987.



HISTORY

A discovery of "gold-bearing ore" was reported in the 1901 Report of the Minister of Mines for British Columbia. The host rock was a yellowish-white quartz conglomerate, resembling a sandstone, which carried fine parts of native gold. Assays were reported to go as high as \$3.75 per ton (0.187 oz/t with gold at \$20/oz). No further mention is made of this area until 1973 when John McGoran staked the Au 5 to Au 10 claims and conducted geological mapping and geochemical soil sampling. Although some anomalous soil samples were obtained (up to 570 ppb Au) no further work was reported and the claims were allowed to expire.

During 1977 the area was restaked on behalf of Seymour Resources Incorporated, and in 1978 an extended geochemical soil sampling program was conducted. No outcrops containing visible gold were encountered but numerous anomalous samples (peak value of 1400 ppb Au) were obtained. In 1980, a more extensive geochemical soil survey (718 samples) covering an area of 600 m x 220 m was conducted and anomalies located in the 1977 program were examined. Again, no visible gold was encountered and the claims were subsequently allowed to expire.

The area was restaked by Graham in 1985, abandoned and restaked in 1986. No assessment work is reported.

FIELD PROGRAM

Field work was conducted on the Maiden Creek property from February 18th to February 28th, 1987 by a six-man crew of Stryder Explorations Ltd. This work consisted of grid preparation (38.5 line kms), geological mapping, a geochemical survey (1,469 soil and 56 rock samples) and a magnetometer survey (33.5 line kms) over the grid. Both soil samples and magnetometer readings were taken at 25 metre stations on north-south lines spaced 50 metres apart.

GEOLOGY

A) Regional

The regional geology of the area is described in GSC Memoir 262, Ashcroft Map-Area, by S. Duffell and K.C. McTaggart. Sediments of the Eocene(?) Kamloops Group Coldwater Beds extend along a narrow 3-4 mile wide belt over a north-south distance of about 30 miles. These sediments predominantly consist of shale, sandstone and conglomerate which dip gently to the north. These sediments unconformably overlie schists, argillites, chert, limestone and quartzite of the Permian Cache Creek Group. The Coldwater conglomerates and sandstones appear to have been derived from the cherty quartzites, greenstone, limestone and shales of the underlying Cache Creek Formation. These constituents are inbedded in a limy cement.

B) Property (Figure 3, Appendix "C")

This section of the report is based largely on field work by George Benmore, geologist for Stryder Resources Ltd. The Maiden Creek property is primarily underlain by Coldwater sandstones and conglomerates. Minor outcrops of chlorite schist and grey limestone-marble were noted at the edges of the property, but were not mapped in detail since the primary emphasis of the program was to evaluate the sandstone and conglomerates which are the reported hosts to the gold mineralization. Two hornblende porphyry dykes which intrude conglomerate and sandstone were mapped.

There is approximately 5% outcrop exposure on the claims area. The higher elevations were snowcovered at the time of the survey and were not mapped. The principle rock type examined was a green to greenish-grey conglomerate with interbedded sandstone horizons and scoured channels filled with sandstones and conglomerates.

The beds are moderately poorly sorted, however, most sandstone units contain a percentage of small pebbles and grit. Within the sandy zones of the conglomerate the framework grain sizes vary through the entire size range (clay to pebbles). Most grains tend to be rounded to sub-rounded with the coarser material generally rounder. The cement varies from 5 to 10% and is frequently calcareous. Layers of gypsum were observed along fractures and at channel and bedding contacts.

The size composition of the conglomerates varied greatly from bed to bed. Cobbles up to 20 cms were observed with the framework grain size of the cobbles averaging about 5.5 cms. Sand beds occur frequently within the conglomerate, often exhibiting graded bedding. Small concretions were noted in some sandstone beds, possibly the result of reworking.

Organic material was observed in all units. Within the sandstone, layers of black carbonaceous fragments, petrified wood bits and "coalified" fragments were noted. In the sandstones the fragments are twigs and coal fragments up to 8 mm thick, and in the conglomerates, twigs and logs up to 50 cms or more occur. Some of these are only partly lithified.

Magnetite occurs within both conglomerates and sandstones as layers and black wisps subparallel to bedding and often at the base of the beds. Magnetic layers were commonly less than 2 to 3 cms thick. Limonite was observed as haloes around some of the more intensely weathered magnetic horizons and is frequently associated with organic layers.

Bedding is generally prominent, with thicknesses for the conglomerates up to 5 metres and commonly about 1.3 metres. For the sandstones, thicknesses are up to 3 metres and generally 0.5 metres. Channels in both units are common; sizes range up to about 35 cms deep by 10 metres wide. Crossbedding was observed but is not common.

The most common bedding attitude is a northwest - southeast strike with a northwest dip.

Two outcrops of hornblende prophyry were reported as dykes on the Angie claim. These are fine-grained rocks containing up to 10% aligned hornblende laths in an amygdaloidal host. These rocks are strongly magnetic and weather to a light grey colour. Contacts were obscured but widths were less than 5 metres (GB-34). These dykes are vertical and trend northerly.

On the Allen Creek traverse on Sabre 100, light grey recrystallized limestones of the Marble Canyon Formation occur high on the south facing slopes. Calcite veins and stringers to 3 cms wide are locally abundant in this unit. A dark, fine-grained amygdaloidal basalt of the Kamloops Group also occurs near the creek. Limonite stained quartz stringers were observed in these rocks. The Allen Creek geochemical soil sampling traverse (Figure 5) passes downslope near an old trench in which are exposed white and light grey quartz veins cutting volcanics. No gold values were received from a sample of this rock (#SB3, 0.001 oz/t Au) but two soil samples downslope from this pit were anomalous (215 and 245 ppb Au).

GEOCHEMICAL SURVEY (Figure 4)

A soil survey was conducted over a grid laid out over portions of the Angie, Sabre 100, Sabre 300 and Sabre 500 mineral claims. A total of 1,469 samples was collected from flagged stations 25 metres apart along north-south lines spaced every 50 metres. Because of snow conditions in the Allen Creek area (Sabre 100) soil samples were collected along a contour line parallel to the creek.

The "B" soil horizon was sampled where it was present but, because of topographic and climatic conditions, a good soil profile is not everywhere well developed. Many samples represent decomposed sandstone and conglomerate.

Samples were placed in numbered Kraft bags then delivered to Acme Analytical Laboratories Ltd. in Vancouver. Here the samples were dried and sieved to -80 mesh. A 10 gram sample was weighed, leached by hot aqua regia and analyzed for gold by atomic absorption spectrometry.

A total of 56 rock samples were collected. These were crushed, dried and sieved to -10 mesh and a portion (average 500 gram) weighed out. This portion was pulverized to -100 mesh and assayed for gold by standard fire assay method. The balance of the sample was cycloned and examined for total native gold.

The soil results were evaluated using a standard frequency distribution diagram from which it was noted that:

85.2% (1,251) of the samples were less than 10 ppb
6.7% (98) of the samples were greater than 100 ppb
1.16% (17) of the samples were greater than 500 ppb
The maximum value was 1010 ppb

For purposes of this survey the results, plotted on Figure 4, have been contoured at the 10, 100, 500 and 1000 ppb Au level using both geology and topography to aid in the interpretation.

The most prominent feature expressed is a broad northeast-southwest zone of anomalies lying parallel to the slopes below the bluffs (109+50E / 107+50N) and extending from 115E / 108+50N to 104E / 97N. A further anomalous area lies above and immediately north of the bluffs from 107+50E to 110+50E in the vicinity of 109N to 110N. Both anomalous areas could be caused by a relatively flat lying mineralized horizon striking east-west to northwest-southeast. Downslope migration of weathered mineralized material would be reflected by the discontinuous group of elongated anomalies lying subparallel to the topography.

Two soil samples from the Allen Creek traverse were anomalous. No interpretation can be made from these results without further sampling.

The results of rock sampling returned only two above-background samples, collected from near the top of the bluffs at 109+50E / 107+75N. These rocks (GB43 and GB44), a sandstone and a conglomerate, each contained magnetite and returned values of 0.003 oz/t Au.

MAGNETIC SURVEY (Figure 6)

A magnetometer survey was conducted over 35.5 line kilometres of grid with readings taken at stations every 25 metres along north-south lines spaced at 50 metres. The instrument used was a hand-held Geonics Model G-100 fluxgate magnetometer capable of reading the vertical magnetic component to an accuracy of 10 gammas. Diurnal corrections of the readings were made by the method of looping the traverses and taking reading from a specified base station.

The results of the survey were plotted on a 1:2500 base map and contoured at 100 gamma intervals above a base of +54,000 gammas. It was suggested that native gold occurring in sandstones and conglomerates may be associated with a heavy mineral fraction. Magnetite is generally a major constituent of this fraction and it was proposed that any magnetite-rich area would be reflected by stronger magnetic readings and hopefully an increase in gold content in the rock and/or soils.

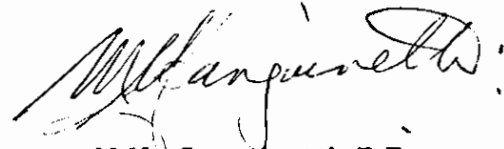
Three significant areas of stronger magnetic readings are apparent from the contour map. Two of the areas, from 110+50E / 103N to 105+50E / 106N and 115E / 107N to 112E / 110N, may reflect two magnetite-enriched horizons, trending northwest-southeast and dipping gently to the northeast. This attitude conforms to the general geologic trend as mapped. There is a general correlation between these two areas of high magnetic readings and areas of anomalous gold in soils. The third area of high magnetic readings is located above the bluffs about 108+50E / 108N. It represents a small area of only three high readings but it lies immediately north of an outcrop of magnetic hornblende dyke. A smaller single point high reading occurs at 110E / 103N where a small outcrop of similar magnetic dyke material occurs. This high reading lies within one of the broader northwest-southeast trending anomalies.

CONCLUSIONS

From the results of the geological, geochemical and geophysical program conducted on the Maiden Creek property, it is concluded that further exploration is warranted. The anomalous gold geochemical values suggest that one or more gold-enriched sandstone-conglomerate units or horizons exist within the Coldwater Beds. A comparison of the results of the geochemical and geophysical surveys shows two areas with coincident anomalous gold soil samples and high magnetic readings. Further exploration in the form of geochemical soil and rock sampling, detailed mapping and prospecting and magnetic surveys is recommended to further evaluate the property and to locate the source of the gold mineralization.



Respectfully submitted,
Sanguinetti Engineering Ltd.


per: M.H. Sanguinetti, P.Eng.

March 18, 1987
Vancouver, B.C.

REFERENCES

- Benmore, G., 1987: Memo on the Geological Mapping on the Angie Claim, Private Memo.
- Cukor, V., 1981: Snow Claims, Assessment Report for Arrowhead Resources Ltd., Assessment Report No. 8700.
- 1978: Snow Mineral Claim, Report on Geochemical Survey for Seymour Resources Incorporated, Assessment Report No. 7063.
- Duffell, S. and McTaggart, K.C., 1952: Ashcroft Map-Area, British Columbia, Geol. Surv. Can. Mem. 262.
- McGoran, J., 1973: Geological and Geochemical Report, Au 5 to Au 10, Assessment Report No. 4304.
- Soues, F., 1901: Clinton Mining Division, Lillooet District, Report of the Minister of Mines, p. 1091.

WRITER'S CERTIFICATE

I, Michael H. Sanguinetti of Vancouver, British Columbia hereby certify that:

1. I am a geologist residing at 2208 West 35th Avenue, and employed by Sanguinetti Engineering Ltd. of #422 - 470 Granville Street, Vancouver, British Columbia.
2. I am a graduate of the University of British Columbia, B.Sc., in 1965, and have practiced my profession since that time.
3. I am a member of the Association of Professional Engineers of the Province of British Columbia.
4. I am the author of this report which is based on private and published reports, and on my personal experience on the Maiden Creek property during the course of geological, geochemical and geophysical surveys which I personally supervised.



March 18, 1987
Vancouver, B.C., Canada

SANGUINETTI ENGINEERING LTD.

A handwritten signature in cursive script that reads "Michael H. Sanguinetti".

Michael H. Sanguinetti, B.Sc., P. Eng.
Geologist

ROCK / SAMPLE / SITES / BY / ENVIRONMENT

Sample Number	Bedding	Environment					
		Sandstone	Gritty Sandstone	Gray-Green Magnetite Sandstone	Channel Lens	Conglomerate	Assay*
GB1							
GB2							
GB3							
GB4							
GB5	162/10N		x,3				
GB6			x				
GB7			x				
GB8	115/10N		x,1				
GB9	098/15N	x					
GB10			x				
GB11	133/10N		x				
GB12	129/59N		x,1				
GB13						x	
GB14	116/27N					x	
GB15	140/48N		x				
GB16	096/44N	x					
GB17		x,2					
GB18			x				
GB19			x				
GB20						x	
GB21	058/24N					x	
GB22	068/19N		x				
GB23	034/28N					x,1	
GB24			x,3				
GB25			x				
GB26				x			
GB27							x,3

*Assay results of all samples is .001 oz Au/t except GB43, GB44.

APPENDIX "C"ii

Sample Number	Bedding	Environment					Assay*	
		Sandstone	Gritty Sandstone	Gray-Green Magnetite Sandstone	Channel Lens	Conglomerate		
GB28			x,1					
GB29						x,3		
GB30		x						
GB31	118/40N						x	
GB32	058/36N		x					
GB33			x,1					
GB34	001/v	----- dyke -----						
GB35				x,4				
GB36			x,2,5					
GB37						x,2,5		
GB38			x					
GB39			x					
GB40			x					
GB41	087/32N; 109/47N	x,6						
GB42					x,1			
GB43	115/27N			x			.003	
GB44						x,3	.003	
GB45	088/34N		x					
GB46	064/34N			x				
GB47				x,4				
GB48				x,6				

1. graded beds present
2. iron oxide staining
3. presence of magnetite
4. contains 60-80% soil from the base of overhanging outcrop
5. within 1 m of contact with dyke
6. sandstone contains concretions

*Assay results of all samples is .001 oz Au/t except GB43, GB44.

PERSONNEL AND COST STATEMENT

Personnel & Dates

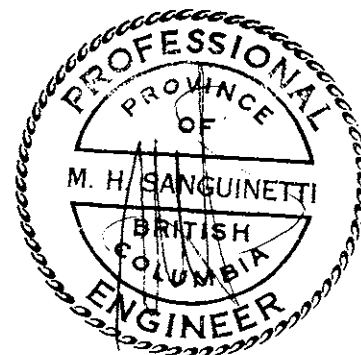
M.H. Sanguinetti, P.Eng. (Jan 1 - Mar 31/87)	Geologist, Supervisor Report Writing	422-470 Granville St. Vancouver, B.C.
L. Brewer (Jan 1 - Mar 31/87)	Technician, Contractor	1016-470 Granville St. Vancouver, B.C.
G. Benmore, B.A.Sc. (Feb 20-27; Mar 1-5/87)	Geologist	4388 Hobson Road Kelowna, B.C.
S. Bishop (Feb 20-27; Mar 1-17/87)	Mining Technician Draftsman	1016-470 Granville St. Vancouver, B.C.
Dean Bowra (Feb 17-28/87)	Geophysical Technician	19777 Marie Street Silver Creek, B.C.
Kevin Swatez (Feb 17-28/87)	Sampler	General Delivery Hornby Island, B.C.
Howard Hodges (Feb 17-28/87)	Sampler	5800 Granville Ave. Richmond, B.C.

APPENDIX "D"ii

COST STATEMENT

The following expenses were incurred for assessment during the course of the geological, geochemical and geophysical program conducted on the Angie, Sabre 100, Sabre 200, Sabre 300, Sabre 400 and Sabre 500 mineral claims. Field work was carried out during the period February 18th to February 28th, 1987; office preparation and report writing were carried out during the period January 1st to March 31st, 1987.

Stryder Explorations Ltd., contract field work grid preparation - 38.5 line kms magnetometer survey - 35.5 line kms geochemical survey - 1500 soil sites geological mapping and sampling	\$20,000.00
Acme Analytical Laboratories Ltd. sample preparation: Au assays and analyses, cycloning etc.	8,353.00
Sanguinetti Engineering Ltd. project supervision, mapping and consulting; contract: report preparation	5,000.00 3,000.00
Expenses, field supplies, meals	900.40
Copies, steno, telephone, misc. expense	<u>628.02</u>
Total	<u>\$37,881.42</u>



APPENDIX "E"

ANALYTICAL AND ASSAY RESULTS

GEOCHEMICAL ICP ANALYSIS

ANALYSIS BY A/FOR 10 GRM SAMPLE.

SAMPLE TYPE: MILLS - BRUSH

ASSAYER: D. J. DEAN TOYE, CERTIFIED B.C. ASSAYER.

BANGUINETTI ENG. PROJECT - MAIDEN CREEK FILE# 87-0527 PAGE 1

SAMPLE#	AU#	PPB
103+50E 110+00N	395	
103+50E 109+75N	4	
103+50E 109+50N	1	
103+50E 109+25N	1	
103+50E 109+00N	1	
103+50E 108+75N	1	
103+50E 108+50N	1	
103+50E 108+25N	1	
103+50E 108+00N	1	
103+50E 107+75N	1	
103+50E 107+50N	1	
103+50E 107+25N	3	
103+50E 107+00N	1	
103+50E 106+75N	1	
103+50E 106+50N	2	
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103+50E 105+50N	4	
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103+50E 102+25N	1	
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103+50E 101+50N	1	
103+50E 101+25N	1	
STD C/AU-B	49	

SAMPLE#	AU#	PPB
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103+50E 100+75N	43	
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104+00E 109+75N	4	
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104+00E 109+25N	3	
104+00E 109+00N	2	
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104+00E 108+50N	4	
104+00E 108+25N	2	
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104+00E 107+25N	1	
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104+00E 106+25N	1	
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104+00E 104+25N	1	
104+00E 104+00N	1	
104+00E 103+75N	1	
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104+00E 103+25N	2	
104+00E 103+00N	14	
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104+00E 102+50N	1	
STD C/AU-B	49	

SAMPLE#	AU#	PPB
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104+00E 102+00N	1	
104+00E 101+75N	8	
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104+00E 101+00N	2	
104+00E 100+75N	1	
104+00E 100+50N	395	
104+00E 100+25N	1	
104+00E 100+00N	1	
104+00E 99+75N	1	
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104+00E 99+25N	6	
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104+00E 98+50N	1	
104+00E 98+25N	1	
104+00E 98+00N	101	
104+00E 97+75N	2	
104+00E 97+50N	1	
104+00E 97+25N	1	
104+00E 97+00N	485	
104+00E 96+75N	1	
104+00E 96+50N	4	
104+00E 96+25N	3	
104+00E 96+00N	1	
104+00E 95+75N	2	
104+00E 95+50N	335	
104+00E 95+25N	1	
104+00E 95+00N	1	
104+50E 110+00N	2	
104+50E 109+75N	1	
104+50E 109+50N	1	
104+50E 109+25N	11	
104+50E 109+00N	10	
104+50E 108+75N	6	
STD C/AU-B	52	

SAMPLE#	AU#	PPB
104+50E 108+50N	1	
104+50E 108+25N	1	
104+50E 108+00N	2	
104+50E 107+75N	205	
104+50E 107+50N	1	
104+50E 107+25N	2	
104+50E 107+00N	1	
104+50E 106+75N	5	
104+50E 106+50N	30	
104+50E 106+25N	3	
104+50E 106+00N	1	
104+50E 105+75N	1	
104+50E 105+50N	8	
104+50E 105+25N	3	
104+50E 104+75N	1	
104+50E 104+50N	2	
104+50E 104+25N	1	
104+50E 104+00N	2	
104+50E 103+75N	1	
104+50E 103+50N	1	
104+50E 103+25N	9	
104+50E 103+00N	1	
104+50E 102+75N	2	
104+50E 102+50N	2	
104+50E 102+00N	33	
104+50E 101+75N	2	
104+50E 101+50N	8	
104+50E 101+25N	445	
104+50E 101+00N	1	
104+50E 100+75N	4	
104+50E 100+50N	1	
104+50E 100+25N	5	
104+50E 100+00N	3	
104+50E 99+75N	2	
104+50E 99+50N	4	
104+50E 99+25N	1	
STD C/AU-B	49	

SAMPLE#	Au# PPB
104+50E 99+00N	14
104+50E 98+75N	1
104+50E 98+50N	2
104+50E 98+25N	22
104+50E 98+00N	1
104+50E 97+75N	1
104+50E 97+50N	7
104+50E 97+25N	635
104+50E 97+00N	6
104+50E 96+75N	33
104+50E 96+50N	1
104+50E 96+25N	1
104+50E 96+00N	1
104+50E 95+75N	2
104+50E 95+50N	1
104+50E 95+25N	3
104+50E 95+00N	1
105+00E 110+00N	1
105+00E 109+75N	1
105+00E 109+50N	3
105+00E 109+25N	2
105+00E 109+00N	1
105+00E 108+75N	1
105+00E 108+50N	1
105+00E 108+25N	1
105+00E 108+00N	1
105+00E 107+75N	1
105+00E 107+50N	2
105+00E 107+25N	1
105+00E 107+00N	3
105+00E 106+75N	2
105+00E 106+50N	2
105+00E 106+25N	1
105+00E 106+00N	1
105+00E 105+75N	1
105+00E 105+50N	1
STD C/AU-B	51

SAMPLE#	Au# PPB
105+00E 105+25N	1
105+00E 105+00N	1
105+00E 104+75N	2
105+00E 104+50N	1
105+00E 104+25N	2
105+00E 104+00N	1
105+00E 103+75N	1
105+00E 103+50N	1
105+00E 103+25N	1
105+00E 103+00N	5
105+00E 102+75N	2
105+00E 102+50N	4
105+00E 102+25N	1
105+00E 102+00N	2
105+00E 101+75N	1
105+00E 101+50N	3
105+00E 101+25N	5
105+00E 101+00N	11
105+00E 100+75N	2
105+00E 100+50N	52
105+00E 100+25N	4
105+00E 100+00N	4
105+00E 99+75N	4
105+00E 99+50N	65
105+00E 99+25N	1
105+00E 99+00N	1
105+00E 98+75N	1
105+00E 98+50N	220
105+00E 98+25N	1
105+00E 98+00N	1
105+00E 97+75N	1
105+00E 97+50N	1
105+00E 97+25N	1
105+00E 97+00N	320
105+00E 96+75N	1
105+00E 96+50N	1
STD C/AU-S	52

SAMPLE#	Au# PPB
105+00E 96+25N	1
105+00E 96+00N	1
105+00E 95+75N	46
105+00E 95+50N	625
105+00E 95+25N	1
105+00E 95+00N	1
105+00E 110+00N	1
105+00E 109+75N	1
105+00E 109+50N	1
105+00E 109+25N	1
105+00E 109+00N	1
105+00E 108+75N	3
105+00E 108+50N	1
105+00E 108+25N	6
105+00E 108+00N	1
105+00E 107+75N	1
105+00E 107+50N	1
105+00E 107+25N	4
105+00E 107+00N	1
105+00E 106+75N	2
105+00E 106+50N	1
105+00E 106+25N	1
105+00E 106+00N	131
105+00E 105+75N	2
105+00E 105+50N	1
105+00E 105+25N	725
105+00E 105+00N	1
105+00E 104+75N	1
105+00E 104+50N	1
105+00E 104+25N	1
105+00E 104+00N	1
105+00E 103+75N	5
105+00E 103+50N	1
105+00E 103+25N	1
105+00E 103+00N	1
105+00E 102+75N	1
STD C/AU-B	51

SAMPLE#	Au# PPB
105+00E 102+50N	1
105+00E 102+25N	1
105+00E 102+00N	1
105+00E 101+75N	1
105+00E 101+50N	29
105+00E 101+25N	2
105+00E 101+00N	1
105+00E 100+75N	1
105+00E 100+50N	1
105+00E 100+25N	1
105+00E 100+00N	1
105+00E 99+75N	240
105+00E 99+50N	3
105+00E 99+25N	1
105+00E 99+00N	2
105+00E 98+75N	3
105+00E 98+50N	1
105+00E 98+25N	25
105+00E 98+00N	1
105+00E 97+75N	1
105+00E 97+50N	1
105+00E 97+25N	6
105+00E 97+00N	1
105+00E 96+75N	1
105+00E 96+25N	3
105+00E 96+00N	1
105+00E 95+75N	1
105+00E 95+50N	1
105+00E 95+25N	1
105+00E 95+00N	1
106+00E 110+00N	1
106+00E 109+75N	1
106+00E 109+50N	2
106+00E 109+25N	1
106+00E 109+00N	1
106+00E 108+75N	1
STD C/AU-S	54

SAMPLE#	AU# PPB
104+00E 108+50N	3
104+00E 108+25N	1
104+00E 108+00N	2
104+00E 107+75N	2
104+00E 107+50N	238
104+00E 107+25N	2
104+00E 107+00N	1
104+00E 106+75N	1
104+00E 106+50N	1
104+00E 106+25N	4
104+00E 106+00N	1
104+00E 105+75N	2
104+00E 105+50N	1
104+00E 105+25N	1
104+00E 105+00N	1
104+00E 104+75N	1
104+00E 104+50N	1
104+00E 104+25N	3
104+00E 104+00N	1
104+00E 103+75N	1
104+00E 103+50N	25
104+00E 103+25N	1
104+00E 103+00N	1
104+00E 102+75N	1
104+00E 102+50N	1
104+00E 102+25N	1
104+00E 102+00N	1
104+00E 101+75N	1
104+00E 101+50N	58
104+00E 101+25N	4
104+00E 101+00N	1
104+00E 100+75N	25
104+00E 100+50N	1
104+00E 100+25N	189
104+00E 100+00N	1
104+00E 99+75N	1
STD C/AU-S	48

SAMPLE#	AU# PPB
104+00E 99+50N	2
104+00E 99+25N	1
104+00E 99+00N	225
104+00E 98+75N	82
104+00E 98+50N	185
104+00E 98+25N	1
104+00E 98+00N	2
104+00E 97+75N	1
104+00E 97+50N	1
104+00E 97+00N	1
104+00E 96+75N	265
104+00E 96+50N	136
104+00E 96+25N	4
104+00E 96+00N	3
104+00E 95+75N	1
104+00E 95+50N	2
104+00E 95+25N	1
104+00E 95+00N	1
104+50E 110+00N	1
104+50E 109+75N	4
104+50E 109+50N	1
104+50E 109+25N	1
104+50E 109+00N	2
104+50E 108+75N	1
104+50E 108+50N	1
104+50E 108+25N	7
104+50E 108+00N	1
104+50E 107+75N	1
104+50E 107+50N	2
104+50E 107+25N	1
104+50E 107+00N	1
104+50E 106+75N	1
104+50E 106+50N	1
104+50E 106+25N	1
104+50E 106+00N	3
104+50E 105+75N	1
STD C/AU-S	51

SAMPLE#	AU# PPB
104+50E 105+50N	1
104+50E 105+25N	1
104+50E 105+00N	1
104+50E 104+75N	5
104+50E 104+50N	1
104+50E 104+25N	1
104+50E 104+00N	2
104+50E 103+75N	1
104+50E 103+50N	1
104+50E 103+25N	1
104+50E 103+00N	2
104+50E 102+75N	3
104+50E 102+50N	1
104+50E 102+25N	3
104+50E 102+00N	1
104+50E 101+75N	1
104+50E 101+50N	1
104+50E 101+25N	67
104+50E 101+00N	4
104+50E 100+75N	39
104+50E 100+50N	1
104+50E 100+25N	1
104+50E 100+00N	3
104+50E 99+75N	250
104+50E 99+50N	295
104+50E 99+25N	3
104+50E 99+00N	185
104+50E 98+75N	1
104+50E 98+50N	19
104+50E 98+25N	1
104+50E 98+00N	1
104+50E 97+75N	2
104+50E 97+50N	1
104+50E 97+25N A	265
104+50E 97+00N	2
104+50E 97+00N	16
STD C/AU-B	52

SAMPLE#	AU# PPB
104+50E 96+75N	11
104+50E 96+50N	1
104+50E 96+25N	1
104+50E 96+00N	1
104+50E 95+75N	1
104+50E 95+50N	1
104+50E 95+25N	1
104+50E 95+00N	1
107+00E 110+00N	2
107+00E 109+75N	1
107+00E 109+50N	1
107+00E 109+25N	1
107+00E 109+00N	1
107+00E 108+75N	1
107+00E 108+50N	2
107+00E 108+25N	2
107+00E 108+00N	1
107+00E 107+75N	2
107+00E 107+50N	1
107+00E 107+25N	1
107+00E 107+00N	1
107+00E 106+75N	1
107+00E 106+50N	450
107+00E 106+25N	2
107+00E 106+00N	4
107+00E 105+75N	5
107+00E 105+50N	2
107+00E 105+25N	1
107+00E 105+00N	1
107+00E 104+75N	2
107+00E 104+50N	2
107+00E 104+25N	1
107+00E 104+00N	1
107+00E 103+75N	1
107+00E 103+50N	1
107+00E 103+25N	46
107+00E 103+00N	2
STD C/AU-B	52

SAMPLE#	AU# PPB
107+00E 102+75N	1
107+00E 102+50N	97
107+00E 102+25N	142
107+00E 102+00N	1
107+00E 101+75N	1
107+00E 101+50N	1
107+00E 101+25N	1
107+00E 101+00N	1
107+00E 100+75N	2
107+00E 100+50N	1
107+00E 100+25N	4
107+00E 100+00N	1
107+00E 99+75N	3
107+00E 99+50N	1
107+00E 99+25N	4
107+00E 99+00N	1
107+00E 98+75N	57
107+00E 98+50N	1
107+00E 98+25N	10
107+00E 98+00N	2
107+00E 97+50N	11
107+00E 97+25N	3
107+00E 97+00N	9
107+00E 96+75N	1
107+00E 96+50N	7
107+00E 96+25N	17
107+00E 96+00N	1
107+00E 95+75N	3
107+00E 95+50N	133
107+00E 95+25N	3
107+00E 95+00N	1
107+50E 110+00N	11
107+50E 109+75N	1
107+50E 109+50N	170
107+50E 109+25N	3
107+50E 109+00N	2
STD C/AU-8	52

SAMPLE#	AU# PPB
107+50E 109+75N	2
107+50E 109+50N	1
107+50E 107+75N	1
107+50E 107+50N	2
107+50E 107+25N	1
107+50E 107+00N	1
107+50E 106+75N	4
107+50E 106+50N	1
107+50E 106+25N	3
107+50E 106+00N	1
107+50E 105+75N	2
107+50E 105+50N	1
107+50E 105+25N	1
107+50E 105+00N	1
107+50E 104+75N	1
107+50E 104+50N	11
107+50E 104+25N	1
107+50E 104+00N	3
107+50E 103+75N	7
107+50E 103+50N	1
107+50E 103+25N	1
107+50E 103+00N	2
107+50E 102+75N	1
107+50E 102+50N	1
107+50E 102+25N	1
107+50E 102+00N	10
107+50E 101+75N	1
107+50E 101+50N	50
107+50E 101+25N	4
107+50E 101+00N	4
107+50E 100+75N	7
107+50E 100+50N	4
107+50E 100+25N	2
107+50E 100+00N	1
107+50E 99+75N	2
107+50E 99+50N	4
STD C/AU-8	51

SAMPLE#	AU# PPB
107+50E 99+25N	1
107+50E 99+00N	1
107+50E 98+75N	3
107+50E 98+50N	1
107+50E 98+25N	1
107+50E 98+00N	1
107+50E 97+75N	34
107+50E 97+50N	1
107+50E 97+25N	1
107+50E 97+00N	5
107+50E 96+75N	1
107+50E 96+50N	1
107+50E 96+25N	4
107+50E 96+00N	8
107+50E 95+75N	1
107+50E 95+50N	1
107+50E 95+25N	2
107+50E 95+00N	1
108+00E 110+00N	1
108+00E 109+75N	470
108+00E 109+50N	2
108+00E 109+25N	4
108+00E 109+00N	5
108+00E 108+75N	1
108+00E 108+50N	1
108+00E 108+25N	2
108+00E 108+00N	5
108+00E 107+75N	1
108+00E 107+50N	4
108+00E 107+25N	605
108+00E 107+00N	1
108+00E 106+75N	405
108+00E 106+50N	1
108+00E 106+25N	4
108+00E 106+00N	2
108+00E 105+75N	1
108+00E 105+50N	1
108+00E 105+25N	1
108+00E 105+00N	1
108+00E 104+75N	1
108+00E 104+50N	3
108+00E 104+25N	2
108+00E 104+00N	5
108+00E 99+75N	2
108+00E 99+50N	1
108+00E 99+25N	1
108+00E 99+00N	1
108+00E 98+75N	290
108+00E 98+50N	7
108+00E 98+25N	1
108+00E 98+00N	1
108+00E 97+75N	1
108+00E 97+50N	2
108+00E 97+25N	1
108+00E 97+00N	1
108+00E 96+75N	4
108+00E 96+50N	133
108+00E 96+25N	1
108+00E 96+00N	49
STD C/AU-8	53

SAMPLE#	AU# PPB
108+00E 105+50N	1
108+00E 105+25N	885
108+00E 105+00N	2
108+00E 104+75N	1
108+00E 104+50N	1
108+00E 104+25N	3
108+00E 104+00N	1
108+00E 103+75N	2
108+00E 103+50N	1
108+00E 103+25N	1
108+00E 103+00N	1
108+00E 102+75N	1
108+00E 102+50N	1
108+00E 102+25N	1
108+00E 102+00N	1
108+00E 101+75N	2
108+00E 101+50N	2
108+00E 101+25N	4
108+00E 101+00N	1
108+00E 100+75N	1
108+00E 100+50N	1
108+00E 100+25N	3
108+00E 100+00N	5
108+00E 99+75N	2
108+00E 99+50N	1
108+00E 99+25N	1
108+00E 99+00N	1
108+00E 98+75N	290
108+00E 98+50N	7
108+00E 98+25N	1
108+00E 98+00N	1
108+00E 97+75N	1
108+00E 97+50N	2
108+00E 97+25N	1
108+00E 97+00N	1
108+00E 96+75N	4
108+00E 96+50N	133
108+00E 96+25N	1
108+00E 96+00N	49
STD C/AU-8	53

SAMPLE#	AU# PPB
108+00E 96+25N	2
108+00E 96+00N	1
108+00E 95+75N	2
108+00E 95+50N	1
108+00E 95+25N	2
108+00E 95+00N	1
108+50E 110+00N	89
108+50E 109+75N	25
108+50E 109+50N	1
108+50E 109+25N	1
108+50E 109+00N	1
108+50E 108+75N	1
108+50E 108+50N	1
108+50E 108+25N	1
108+50E 108+00N	1
108+50E 107+75N	112
108+50E 99+75N	1
108+50E 99+50N	1
108+50E 99+25N	1
108+50E 99+00N	2
108+50E 98+75N	1
108+50E 98+50N	48
108+50E 98+25N	1
108+50E 98+00N	3
108+50E 97+75N	250
108+50E 97+50N	1
108+50E 97+25N	1
108+50E 97+00N	1
108+50E 96+75N	4
108+50E 96+50N	2
108+50E 96+25N	13
108+50E 96+00N	1
108+50E 95+75N	1
108+50E 95+50N	1
108+50E 95+25N	3
108+50E 95+00N	1
STD C/AU-B	52

SAMPLE#	AU# PPB
109+00E 110+00N	3
109+00E 109+75N	2
109+00E 109+50N	37
109+00E 109+25N	8
109+00E 109+00N	315
109+00E 108+75N	1
109+00E 108+50N	1
109+00E 108+25N	2
109+00E 108+00N	12
109+00E 107+75N	4
109+50E 110+00N	29
109+50E 109+75N	18
109+50E 109+50N	2
109+50E 109+25N	59
109+50E 109+00N	1
109+50E 108+75N	1
109+50E 108+50N	4
110+00E 110+50N	1
110+00E 109+75N	165
110+00E 109+50N	1
110+00E 109+25N	1
110+00E 109+00N	245
110+00E 108+75N	1
110+00E 108+50N	2
110+00E 108+25N	1
A-1	28
A-2	22
A-3	7
A-4	13
A-5	1
A-6	18
A-7	1
A-8	3
A-9	5
A-10	1
A-11	3
STD C/AU-B	49

SAMPLE#	AU# PPB
A-12	1
A-13	1
A-14	1
A-15	17
A-16	1
A-17	8
A-18	1
A-19	5
A-20	9
A-21	11
A-22	7
A-23	1
A-24	4
A-25	4
A-26	1
A-27	4
A-28	3
A-29	1
A-30	2
A-31	7
A-32	4
A-33	1
A-34	2
A-35	14
A-36	215
A-37	1
A-38	245
A-39	4
A-40	1
A-41	3
A-42	20
A-43	1
A-44	4
A-45	1
A-46	3
A-47	1
STD C/AU-B	49

SAMPLE#	AU# PPB
A-48	1
A-49	1
A-50	1
A-51	4
A-52	2
A-53	1
A-54	3
A-55	1
A-56	1
A-57	3
A-58	1
A-59	3
A-60	1
A-61	1
A-62	3
A-63	1
A-64	4
A-65	3
A-66	2
A-67	12
A-68	1
A-69	1
A-70	1
A-71	4
A-72	1
A-73	5
A-74	2
A-75	1
A-76	1
A-77	1
A-78	1
A-79	2
A-80	1
STD C/AU-B	53

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE TYPE: PI-21 BILLS - 88 RESIN P2-400X P2-CYCLONE
 Au# - IN UNLIMITED. NOT ABOVE RESIN LEACHED. FIRE EXTRACTION. AA ANALYSIS.

ASSAYER D. Depp DEAN TOYE, CERTIFIED B.C. ASSAYER

BANGUINETTI ENGINEERING PROJECT MAIDEN CREEK FILE# 87-0473 PAGE# 1

SAMPLE	Au# ppb
108+50E 106+25N	19
108+50E 106+00N	1
108+50E 105+75N	1
108+50E 105+50N	3
108+50E 105+25N	1
108+50E 104+75N	1
108+50E 104+50N	2
108+50E 104+25N	1
108+50E 104+00N	112
108+50E 103+75N	13
108+50E 103+50N	1
108+50E 103+25N	240
108+50E 103+00N	162
108+50E 102+75N	1
108+50E 102+50N	143
108+50E 102+25N	1
108+50E 102+00N	830
108+50E 101+75N	690
108+50E 101+50N	1
108+50E 101+25N	179
108+50E 101+00N	1
108+50E 100+75N	1
108+50E 100+50N	1
108+50E 100+25N	2
108+50E 100+00N	1
109+00E 106+25N	1
109+00E 106+00N	139
109+00E 105+75N	1
109+00E 105+50N	1
109+00E 105+25N	95
109+00E 105+00N	9
109+00E 104+75N	1
109+00E 104+50N	22
109+00E 104+25N	1
109+00E 104+00N	1
109+00E 103+75N	4

BANGUINETTI ENGINEERING PROJECT MAIDEN CREEK FILE# 87-0473 PAGE# 2

SAMPLE	Au# ppb
109+00E 103+50N	1
109+00E 103+25N	1
109+00E 103+00N	207
109+00E 102+75N	1
109+00E 102+50N	2
109+00E 102+25N	1
109+00E 102+00N	1
109+00E 101+75N	1
109+00E 101+50N	245
109+00E 101+25N	1
109+00E 101+00N	2
109+00E 100+75N	1
109+00E 100+50N	1
109+00E 100+25N	1
109+00E 100+00N	4
109+50E 106+25N	675
109+50E 106+00N	1
109+50E 105+75N	1
109+50E 105+50N	2
109+50E 105+25N	1
109+50E 105+00N	580
109+50E 104+75N	1
109+50E 104+50N	1
109+50E 104+25N	1
109+50E 104+00N	1
109+50E 103+75N	1
109+50E 103+50N	1
109+50E 103+25N	1
109+50E 103+00N	141
109+50E 102+75N	3
109+50E 102+50N	1
109+50E 102+25N	1
109+50E 102+00N	1
109+50E 101+75N	1
109+50E 101+50N	1
109+50E 101+25N	1

BANGUINETTI ENGINEERING PROJECT MAIDEN CREEK FILE# 87-0473 PAGE# 3

SAMPLE	Au# ppb
109+50E 101+00N	16
109+50E 100+75N	1
109+50E 100+50N	2
109+50E 100+25N	1
109+50E 100+00N	1
110+00E 106+75N	385
110+00E 106+50N	14
110+00E 106+25N	8
110+00E 106+00N	12
110+00E 105+75N	20
110+00E 105+50N	195
110+00E 105+25N	8
110+00E 105+00N	4
110+00E 104+75N	1
110+00E 104+50N	87
110+00E 104+25N	4
110+00E 104+00N	112
110+00E 103+75N	4
110+00E 103+50N	2
110+00E 103+25N	3
110+00E 103+00N	1
110+00E 102+50N	37
110+00E 102+25N	1
110+00E 102+00N	1
110+00E 101+75N	285
110+00E 101+50N	1
110+00E 101+25N	1
110+00E 101+25NA	20
110+00E 101+00N	1
110+00E 100+75N	2
110+00E 100+50N	1
110+00E 100+25N	1
110+00E 100+00N	1
110+00E 100+00NA	1
110+50E 110+00N	1
110+50E 109+75N	1

BANGUINETTI ENGINEERING PROJECT MAIDEN CREEK FILE# 87-0473 PAGE# 4

SAMPLE	Au# ppb
110+50E 109+50N	9
110+50E 109+25N	1
110+50E 109+00N	415
110+50E 108+75N	2
110+50E 108+50N	5
110+50E 108+25N	1
110+50E 108+00N	1
110+50E 107+75N	4
110+50E 107+50N	114
110+50E 107+25N	4
110+50E 107+00N	80
110+50E 106+75N	11
110+50E 106+50N	67
110+50E 106+25N	2
110+50E 106+00N	795
110+50E 105+75N	3
110+50E 105+50N	1
110+50E 105+25N	2
110+50E 105+00N	5
110+50E 104+75N	3
110+50E 104+50N	2
110+50E 104+25N	3
110+50E 104+00N	1
110+50E 103+75N	1
110+50E 103+50N	3
110+50E 103+25N	1
110+50E 103+00N	3
110+50E 102+75N	4
110+50E 102+50N	125
110+50E 102+25N	4
110+50E 102+00N	1
110+50E 101+75N	1
110+50E 101+50N	1
110+50E 101+25N	1
110+50E 101+00N	1
110+50E 100+75N	1

SAMPLE	Auf ppb
110+50E 100+50N	1
110+50E 100+25N	3
110+50E 100+00N	12
111+00E 110+00N	1
111+00E 109+75N	1
111+00E 109+50N	1
111+00E 109+25N	2
111+00E 109+00N	1
111+00E 108+75N	1
111+00E 108+50N	1
111+00E 108+25N	1
111+00E 108+00N	21
111+00E 107+75N	1
111+00E 107+50N	2
111+00E 107+25N	4
111+00E 107+00N	1
111+00E 106+75N	1
111+00E 106+50N	2
111+00E 106+25N	25
111+00E 106+00N	5
111+00E 105+75N	1
111+00E 105+50N	685
111+00E 105+25N	325
111+00E 105+00N	1
111+00E 104+75N	2
111+00E 104+50N	10
111+00E 104+25N	1
111+00E 104+00N	205
111+00E 103+75N	2
111+00E 103+50N	39
111+00E 103+25N	3
111+00E 103+00N	1
111+00E 102+75N	1
111+00E 102+50N	3
111+00E 102+25N	1
111+00E 102+00N	1

SAMPLE	Auf ppb
111+00E 101+75N	1
111+00E 101+50N	1
111+00E 101+25N	230
111+00E 101+00N	67
111+00E 100+75N	1
111+00E 100+50N	2
111+00E 100+25N	1
111+00E 100+00N	1
111+50E 110+00N	1
111+50E 109+75N	1
111+50E 109+50N	1
111+50E 109+25N	2
111+50E 109+00N	1
111+50E 108+75N	1
111+50E 108+50N	1
111+50E 108+25N	6
111+50E 108+00N	99
111+50E 107+75N	3
111+50E 107+50N	1
111+50E 107+25N	1
111+50E 107+00N	3
111+50E 106+75N	2
111+50E 106+50N	225
111+50E 106+25N	4
111+50E 106+00N	1
111+50E 105+75N	1
111+50E 105+50N	1
111+50E 105+25N	137
111+50E 105+00N	2
111+50E 104+75N	4
111+50E 104+50N	2
111+50E 104+25N	5
111+50E 104+00N	7
111+50E 103+75N	1
111+50E 103+50N	1
111+50E 103+25N	1

SAMPLE	Auf ppb
111+50E 103+00N	8
111+50E 102+75N	3
111+50E 102+50N	71
111+50E 102+25N	3
111+50E 102+00N	1
111+50E 101+75N	1
111+50E 101+50N	1
111+50E 101+25N	3
111+50E 101+00N	3
111+50E 100+75N	1
111+50E 100+50N	1
111+50E 100+25N	1
111+50E 100+00N	1
112+00E 110+00N	4
112+00E 109+75N	1
112+00E 109+50N	2
112+00E 109+25N	1
112+00E 109+00N	2
112+00E 108+75N	3
112+00E 108+50N	2
112+00E 108+25N	12
112+00E 108+00N	1
112+00E 107+75N	1
112+00E 107+50N	2
112+00E 107+25N	1
112+00E 107+00N	5
112+00E 106+75N	1
112+00E 106+50N	1
112+00E 106+25N	693
112+00E 106+00N	2
112+00E 105+75N	485
112+00E 105+50N	1
112+00E 105+25N	1
112+00E 105+00N	315
112+00E 104+75N	450
112+00E 104+50N	185

SAMPLE	Auf ppb
112+00E 104+25N	8
112+00E 104+00N	245
112+00E 103+75N	10
112+00E 103+50N	1
112+00E 103+25N	93
112+00E 103+00N	1
112+00E 102+75N	1
112+00E 102+50N	2
112+00E 102+25N	1
112+00E 102+00N	1
112+00E 101+75N	2
112+00E 101+50N	1
112+00E 101+25N	1
112+00E 100+75N	1
112+00E 100+50N	10
112+00E 100+25N	1
112+00E 100+00N	2
112+50E 110+00N	1
112+50E 109+75N	3
112+50E 109+50N	1
112+50E 109+25N	1
112+50E 109+00N	5
112+50E 108+75N	3
112+50E 108+50N	9
112+50E 108+25N	1
112+50E 108+00N	2
112+50E 107+75N	1
112+50E 107+50N	3
112+50E 107+25N	1
112+50E 107+00N	2
112+50E 106+75N	1
112+50E 106+50N	2
112+50E 106+25N	1
112+50E 106+00N	2
112+50E 105+75N	1
112+50E 105+50N	2
112+50E 105+25N	1
112+50E 105+00N	2
112+50E 104+75N	1
112+50E 105+50N	1

SAMPLE	Au# ppb
112+S0E 103+25N	1
112+S0E 103+00N	4
112+S0E 104+75N	1
112+S0E 104+75NA	1
112+S0E 104+50N	2
112+S0E 104+25N	1
112+S0E 104+00N	19
112+S0E 103+75N	1
112+S0E 103+50N	1
112+S0E 103+25N	3
112+S0E 103+00N	760
112+S0E 102+75N	131
112+S0E 102+50N	2
112+S0E 102+25N	1
112+S0E 102+00N	1
112+S0E 101+75N	1
112+S0E 101+50N	3
112+S0E 101+25N	1
112+S0E 101+25NA	2
112+S0E 101+00N	1
112+S0E 100+75N	5
112+S0E 110+00N	1
113+S0E 109+75N	1
113+S0E 109+50N	4
113+S0E 109+25N	3
113+S0E 109+00N	1
113+S0E 108+75N	2
113+S0E 108+50N	1
113+S0E 108+25N	1
113+S0E 108+00N	1
113+S0E 107+75N	2
113+S0E 107+50N	730
113+S0E 107+25N	37
113+S0E 107+00N	10
113+S0E 106+75N	8
113+S0E 106+50N	610

SAMPLE	Au# ppb
113+S0E 106+25N	74
113+S0E 106+00N	2
113+S0E 105+75N	1
113+S0E 105+50N	1
113+S0E 105+25N	1
113+S0E 105+00N	3
113+S0E 104+75N	3
113+S0E 104+50N	6
113+S0E 104+25N	1
113+S0E 104+00N	2
113+S0E 103+75N	4
113+S0E 103+50N	1
113+S0E 103+25N	1
113+S0E 103+00N	1
113+S0E 102+75N	1
113+S0E 102+50N	2
113+S0E 102+25N	1
113+S0E 102+00N	1
113+S0E 101+75N	1
113+S0E 101+50N	1
113+S0E 101+25N	1
113+S0E 101+00N	1
113+S0E 100+75N	1
113+S0E 100+50N	1
113+S0E 100+25N	1
113+S0E 100+00N	3
113+S0E 110+00N	1
113+S0E 109+75N	1
113+S0E 109+50N	1
113+S0E 109+25N	18
113+S0E 109+00N	1
113+S0E 108+75N	2
113+S0E 108+50N	18
113+S0E 108+25N	6
113+S0E 108+00N	25
113+S0E 107+75N	1

SAMPLE	Au# ppb
113+S0E 107+50N	520
113+S0E 107+25N	1
113+S0E 107+00N	162
113+S0E 106+75N	3
113+S0E 106+50N	1
113+S0E 106+25N	2
113+S0E 106+00N	9
113+S0E 105+75N	2
113+S0E 105+50N	1
113+S0E 105+25N	1
113+S0E 105+00N	4
113+S0E 104+75N	2
113+S0E 104+50N	3
113+S0E 104+25N	1
113+S0E 104+00N	1
113+S0E 103+75N	1
113+S0E 103+50N	2
113+S0E 103+25N	1
113+S0E 103+00N	3
113+S0E 102+75N	1
113+S0E 102+50N	1
113+S0E 102+25N	2
113+S0E 102+00N	1
113+S0E 101+75N	1
113+S0E 101+50N	7
113+S0E 101+25N	1
113+S0E 101+00N	1
113+S0E 100+75N	3
113+S0E 100+50N	1
113+S0E 100+25N	2
113+S0E 100+00N	1
114+S0E 110+00N	3
114+S0E 109+75N	1
114+S0E 109+50N	1
114+S0E 109+25N	2
114+S0E 109+00N	4

SAMPLE	Au# ppb
114+S0E 108+75N	2
114+S0E 108+50N	245
114+S0E 108+25N	117
114+S0E 108+00N	1010
114+S0E 107+75N	4
114+S0E 107+50N	1
114+S0E 107+25N	3
114+S0E 107+00N	3
114+S0E 106+75N	10
114+S0E 106+50N	1
114+S0E 106+25N	1
114+S0E 106+00N	110
114+S0E 105+75N	1
114+S0E 105+50N	2
114+S0E 105+25N	1
114+S0E 105+00N	3
114+S0E 104+75N	1
114+S0E 104+50N	99
114+S0E 104+25N	28
114+S0E 104+00N	245
114+S0E 103+75N	213
114+S0E 103+50N	1
114+S0E 103+25N	3
114+S0E 103+00N	1
114+S0E 102+75N	1
114+S0E 102+50N	1
114+S0E 102+25N	3
114+S0E 102+00N	1
114+S0E 101+75N	98
114+S0E 101+50N	1
114+S0E 101+25N	3
114+S0E 100+75N	1
114+S0E 100+50N	4
114+S0E 100+25N	1
114+S0E 100+00N	2
114+S0E 110+00N	22

SAMPLE	Auf odd
114+50E 109+75N	265
114+50E 109+50N	1
114+50E 109+25N	7
114+50E 109+00N	2
114+50E 108+75N	4
114+50E 108+50N	1
114+50E 108+25N	33
114+50E 108+00N	1
114+50E 107+75N	133
114+50E 107+50N	67
114+50E 107+25N	3
114+50E 107+00N	1
114+50E 106+75N	1
114+50E 106+50N	1
114+50E 106+25N	2
114+50E 106+00N	1
114+50E 105+75N	1
114+50E 105+50N	14
114+50E 105+25N	1
114+50E 105+00N	1
114+50E 104+75N	1
114+50E 104+50N	1
114+50E 104+25N	1
114+50E 104+00N	1
114+50E 103+75N	2
114+50E 103+50N	1
114+50E 103+25N	3
114+50E 103+00N	3
114+50E 102+75N	18
114+50E 102+50N	1
114+50E 102+25N	5
114+50E 102+00N	39
114+50E 101+75N	4
114+50E 101+50N	1
114+50E 101+25N	1
114+50E 101+00N	4

SAMPLE	Auf odd
114+50E 100+75N	1
114+50E 100+50N	1
114+50E 100+25N	1
114+50E 100+00N	1
115+00E 110+00N	1
115+00E 109+75N	1
115+00E 109+50N	1
115+00E 109+25N	14
115+00E 109+00N	1
115+00E 108+75N	3
115+00E 108+50N	68
115+00E 108+25N	1
115+00E 108+00N	57
115+00E 107+75N	98
115+00E 107+50N	1
115+00E 107+25N	1
115+00E 107+00N	1
115+00E 106+75N	3
115+00E 106+50N	4
115+00E 106+25N	1
115+00E 106+00N	1
115+00E 105+75N	2
115+00E 105+50N	1
115+00E 105+25N	1
115+00E 105+00N	1
115+00E 104+75N	1
115+00E 104+50N	2
115+00E 104+25N	1
115+00E 104+00N	1
115+00E 103+75N	1
115+00E 103+50N	1
115+00E 103+25N	2
115+00E 103+00N	1
115+00E 102+75N	3
115+00E 102+50N	4
115+00E 102+25N	1

SAMPLE	Auf odd
115+00E 102+00N	8
115+00E 101+75N	23
115+00E 101+50N	1
115+00E 101+25N	1
115+00E 101+00N	1
115+00E 100+75N	2
115+00E 100+50N	1
115+00E 100+25N	3
115+00E 100+00N	1
115+00E 115+00N	1
115+50E 114+75N	1
115+50E 114+50N	3
115+50E 114+25N	1
115+50E 114+00N	15
115+50E 113+75N	2
115+50E 113+50N	5
115+50E 113+25N	1
115+50E 113+00N	4
115+50E 112+75N	2
115+50E 112+50N	1
115+50E 112+25N	1
115+50E 112+00N	3
115+50E 111+75N	1
115+50E 111+50N	3
115+50E 111+25N	2
115+50E 111+00N	5
115+50E 110+75N	1
115+50E 110+50N	2
115+50E 110+25N	8
115+50E 110+00N	4
115+50E 109+75N	4
115+50E 109+50N	1
115+50E 109+25N	1
115+50E 109+00N	4
115+50E 108+75N	2
115+50E 108+50N	1

SAMPLE	Auf odd
115+50E 108+25N	1
115+50E 108+00N	1
115+50E 107+75N	2
115+50E 107+50N	108
115+50E 107+25N	7
115+50E 107+00N	1
115+50E 106+75N	1
115+50E 106+50N	2
115+50E 106+25N	1
115+50E 106+00N	1
115+50E 105+75N	4
115+50E 105+50N	1
115+50E 105+25N	142
115+50E 105+00N	14
115+50E 104+75N	5
115+50E 104+50N	5
115+50E 104+25N	2
115+50E 104+00N	5
115+50E 103+75N	28
115+50E 103+50N	1
115+50E 103+25N	1
115+50E 103+00N	1
115+50E 102+75N	1
115+50E 102+50N	1
115+50E 102+25N	3
115+50E 102+00N	1
115+50E 101+75N	1
115+50E 101+50N	12
115+50E 101+25N	3
115+50E 101+00N	6
115+50E 100+75N	1
115+50E 100+50N	27
116+00E 115+00N	23
116+00E 114+75N	4
116+00E 114+50N	4
116+00E 114+25N	2

SAMPLE	Au# ppb
116+00E 114+00N	6
116+00E 113+75N	5
116+00E 113+50N	1
116+00E 113+25N	3
116+00E 113+00N	7
116+00E 112+75N	2
116+00E 112+50N	1
116+00E 112+25N	2
116+00E 112+00N	18
116+00E 111+75N	1
116+00E 111+50N	1
116+00E 111+25N	415
116+00E 111+00N	320
116+00E 110+75N	1
116+00E 110+50N	1
116+00E 110+25N	1
116+00E 110+00N	1
116+00E 109+75N	1
116+00E 109+50N	1
116+00E 109+25N	2
116+00E 109+00N	1
116+00E 108+75N	4
116+00E 108+50N	1
116+00E 108+25N	1
116+00E 107+75N	1
116+00E 107+50N	2
116+00E 107+25N	1
116+00E 107+00N	2
116+00E 106+75N	1
116+00E 106+50N	1
116+00E 106+25N	1
116+00E 106+00N	67
116+00E 105+75N	1
116+00E 105+50N	1
116+00E 105+25N	2
116+00E 105+00N	1

SAMPLE	Au# ppb
116+00E 104+75N	134
116+00E 104+50N	1
116+00E 104+25N	2
116+00E 104+00N	183
116+00E 103+75N	4
116+00E 103+50N	1
116+00E 103+25N	1
116+00E 103+00N	34
116+00E 102+75N	7
116+00E 102+50N	2
116+00E 102+25N	6
116+00E 102+00N	26
116+00E 101+75N	1
116+00E 101+50N	1
116+00E 101+25N	1
116+00E 101+00N	7
116+00E 100+75N	1
116+00E 100+50N	1
116+00E 100+25N	1
116+00E 100+00N	1
116+50E 115+00N	2
116+50E 114+75N	7
116+50E 114+50N	1
116+50E 114+25N	1
116+50E 114+00N	2
116+50E 113+75N	1
116+50E 113+50N	1
116+50E 113+25N	13
116+50E 113+00N	4
116+50E 112+75N	2
116+50E 112+50N	1
116+50E 112+25N	1
116+50E 112+00N	1
116+50E 111+75N	1
116+50E 111+50N	1
116+50E 111+25N	2

SAMPLE	Au# ppb
116+50E 111+00N	1
116+50E 110+75N	3
116+50E 110+50N	10
116+50E 110+25N	98
116+50E 110+00N	1
116+50E 109+75N	48
116+50E 109+50N	3
116+50E 109+25N	1
116+50E 109+00N	1
116+50E 108+75N	1
116+50E 108+50N	1
116+50E 108+25N	2
116+50E 108+00N	1
116+50E 107+75N	1
116+50E 107+50N	1
116+50E 107+25N	1
116+50E 107+00N	87
116+50E 106+75N	2
116+50E 106+50N	45
116+50E 106+25N	7
116+50E 106+00N	11
116+50E 105+75N	3
116+50E 105+50N	1
116+50E 105+25N	4
116+50E 105+00N	1
116+50E 104+75N	6
116+50E 104+50N	18
116+50E 104+25N	3
116+50E 104+00N	1
116+50E 103+75N	2
116+50E 103+50N	1
116+50E 103+25N	1
116+50E 103+00N	1
116+50E 102+75N	2
116+50E 102+50N	1
116+50E 102+25N	3

SAMPLE	Au# ppb
116+50E 102+00N	1
116+50E 101+75N	1
116+50E 101+50N	1
116+50E 101+25N	2
116+50E 101+00N	1
116+50E 100+75N	3
116+50E 100+50N	4
116+50E 100+25N	1
116+50E 100+00N	1
117+00E 115+00N	3
117+00E 114+75N	102
117+00E 114+50N	23
117+00E 114+25N	2
117+00E 114+00N	4
117+00E 113+75N	1
117+00E 113+50N	1
117+00E 113+25N	4
117+00E 113+00N	1
117+00E 112+75N	1
117+00E 112+50N	154
117+00E 112+25N	4
117+00E 112+00N	1
117+00E 111+75N	1
117+00E 111+50N	5
117+00E 111+25N	2
117+00E 111+00N	1
117+00E 110+75N	7
117+00E 110+50N	3
117+00E 110+25N	1
117+00E 110+00N	2
117+00E 109+75N	3
117+00E 109+50N	1
117+00E 109+25N	5
117+00E 109+00N	1
117+00E 108+75N	1
117+00E 108+50N	73

SAMPLE	Au# ppb
117+00E 108+25N	8
117+00E 108+00N	1
117+00E 107+75N	1
117+00E 107+50N	1
117+00E 107+25N	3
117+00E 107+00N	2
117+00E 104+75N	1
117+00E 104+50N	1
117+00E 104+25N	175
117+00E 104+00N	9
117+00E 105+75N	5
117+00E 105+50N	1
117+00E 105+25N	9
117+00E 105+00N	1
117+00E 104+75N	3
117+00E 104+50N	2
117+00E 104+00N	1
117+00E 103+75N	3
117+00E 103+50N	2
117+00E 103+25N	1
117+00E 103+00N	1
117+00E 102+50N	5
117+00E 102+25N	3
117+00E 102+00N	5
117+00E 101+75N	1
117+00E 101+50N	3
117+00E 101+25N	2
117+00E 101+00N	1
117+00E 100+75N	1
117+00E 100+50N	7
117+00E 100+25N	1
117+00E 100+00N	4

SAMPLE	Au# ppb
2801	3
2802	5
2803	2
2804	1
2805	1
2806	3
2807	13
2808	3
2809	4
2810	5
2811	7

SAMPLE	Total Au ug	Sample wt. gm
2801	.001	340
2802	.001	290
2803	.001	360
2804	.001	220
2805	.001	270
2806	.001	230
2807	.001	260
2808	.001	320
2809	.001	480
2810	.001	430
2811	.001	450

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852 E. HASTINGS, VANCOUVER B.C.
PH: (604) 253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED FEB 25 1987

DATE REPORTS MAILED *Feb 29/87*

ASSAY CERTIFICATE

SAMPLE TYPE : ROCK - CRUSHED AND PULVERIZED TO -100 MESH.

AU BY FIRE ASSAY

ND = NONE DETECTED

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

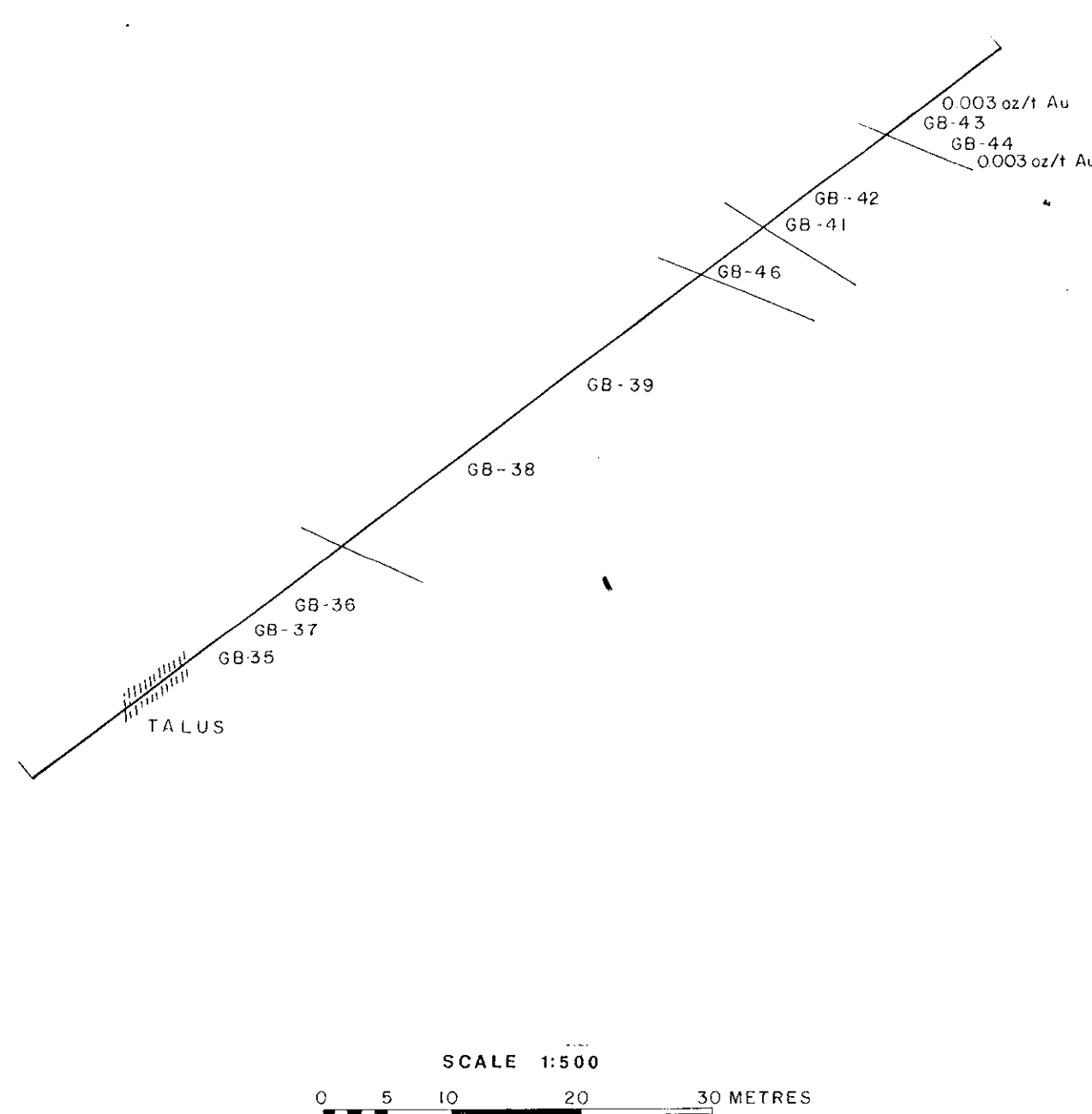
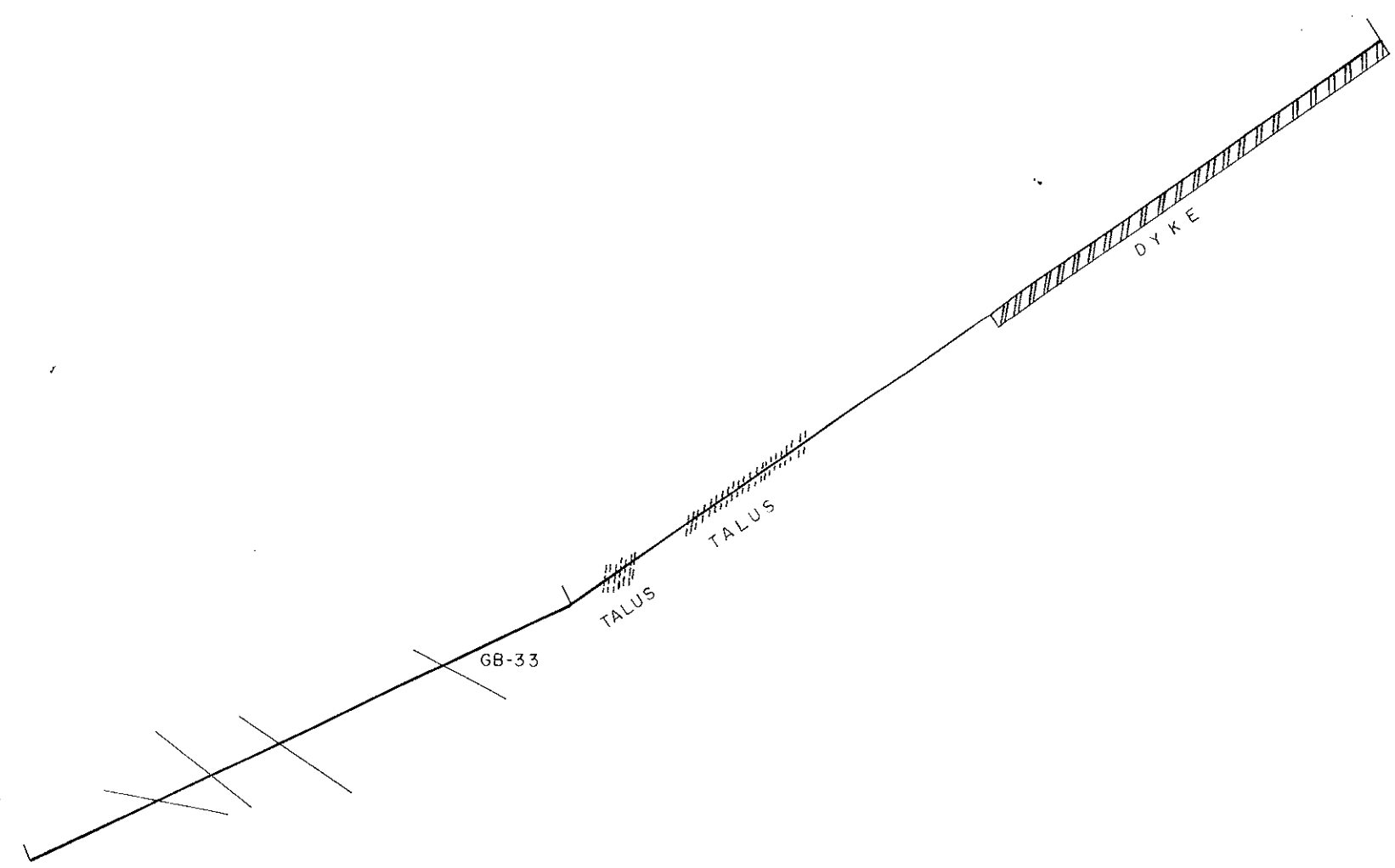
SANGUINETTI ENGINEERING PROJECT MAIDEN CK. FILE# 87-0622 PAGE# 1

SAMPLE	Sample wt. gm	Au-100 oz/t	Native Au mg	Average oz/t
GB-3	460	.001	ND	.001
GB-5	490	.001	ND	.001
GB-6	530	.001	ND	.001
GB-7	560	.001	ND	.001
GB-8	480	.001	ND	.001
GB-9	500	.001	ND	.001
GB-10	440	.001	ND	.001
GB-11	560	.001	ND	.001
GB-12	640	.001	ND	.001
GB-13	590	.001	ND	.001
GB-14	630	.001	ND	.001
GB-15	530	.001	ND	.001
GB-16	470	.001	ND	.001
GB-17	520	.001	ND	.001
GB-18	460	.001	ND	.001
GB-19	500	.001	ND	.001
GB-20	470	.001	ND	.001
GB-21	490	.001	ND	.001
GB-22	470	.001	ND	.001
GB-23	600	.001	ND	.001
GB-24	590	.001	ND	.001
GB-25	450	.001	ND	.001
GB-26	520	.001	ND	.001
GB-27	460	.001	ND	.001
GB-28	490	.001	ND	.001
GB-29	520	.001	ND	.001
GB-30	460	.001	ND	.001
GB-31	590	.001	ND	.001
GB-32	400	.001	ND	.001
GB-33	470	.001	ND	.001
GB-34	460	.001	ND	.001
GB-35	470	.001	ND	.001
GB-36	500	.001	ND	.001
GB-37	470	.001	ND	.001
GB-38	430	.001	ND	.001
GB-39	520	.001	ND	.001

SANGUINETTI ENGINEERING PROJECT MAIDEN CK. FILE# 87-0622 PAGE# 2

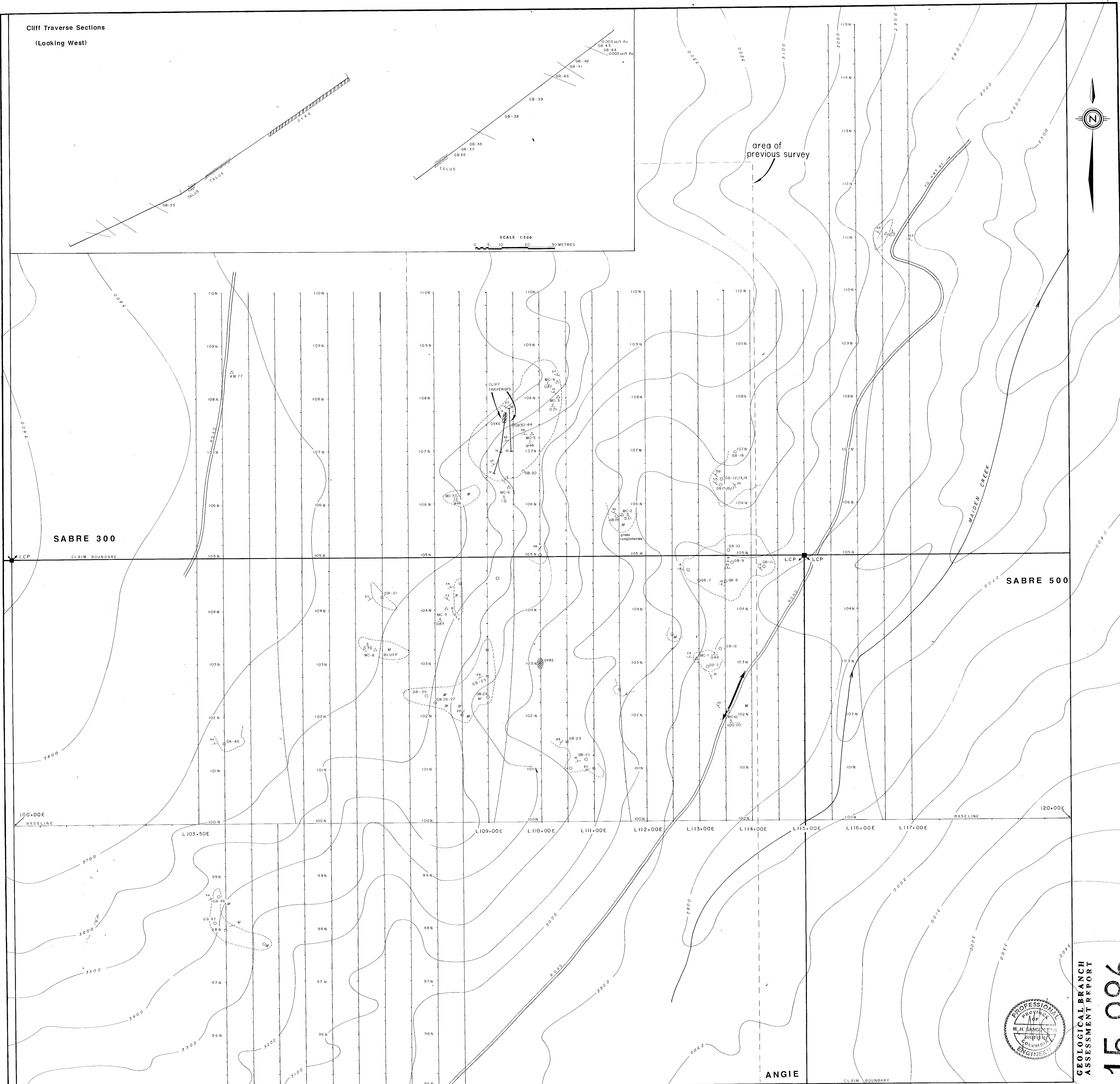
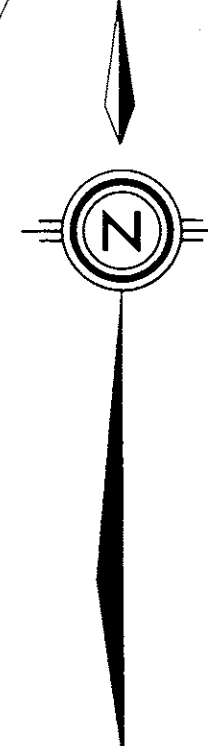
SAMPLE	Sample wt. gm	Au-100 oz/t	Native Au mg	Average oz/t
GB-40	560	.001	ND	.001
GB-41	490	.001	ND	.001
GB-42	570	.001	ND	.001
GB-43	530	.003	ND	.003
GB-44	500	.003	ND	.003
GB-45	550	.001	ND	.001
GB-46	530	.001	ND	.001
GB-47	540	.001	ND	.001
GB-48	500	.001	ND	.001

Cliff Traverse Sections
(Looking West)



SCALE 1:500
0 5 10 20 30 METRES

area of previous survey



SABRE 300

SABRE 500

ANGIE

LEGEND

- OUTCROP AREA: Coldwater Beds, alternating sandstone & conglomerate; light tan, yellow brown, green & grey; Generally graded bedding, tops up; Frequent channels & cross-cutting. Hornblende porphyry dyke, dark, magnetic.
- Bedding, dip
- Gold p.p.b. metres
- Traverse sample site.
- Magnetite in sandstone &/or conglomerate as thin wisps or disseminated in beds.



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& EDMONTON RESOURCES CORP.
MAIDEN CREEK PROPERTY

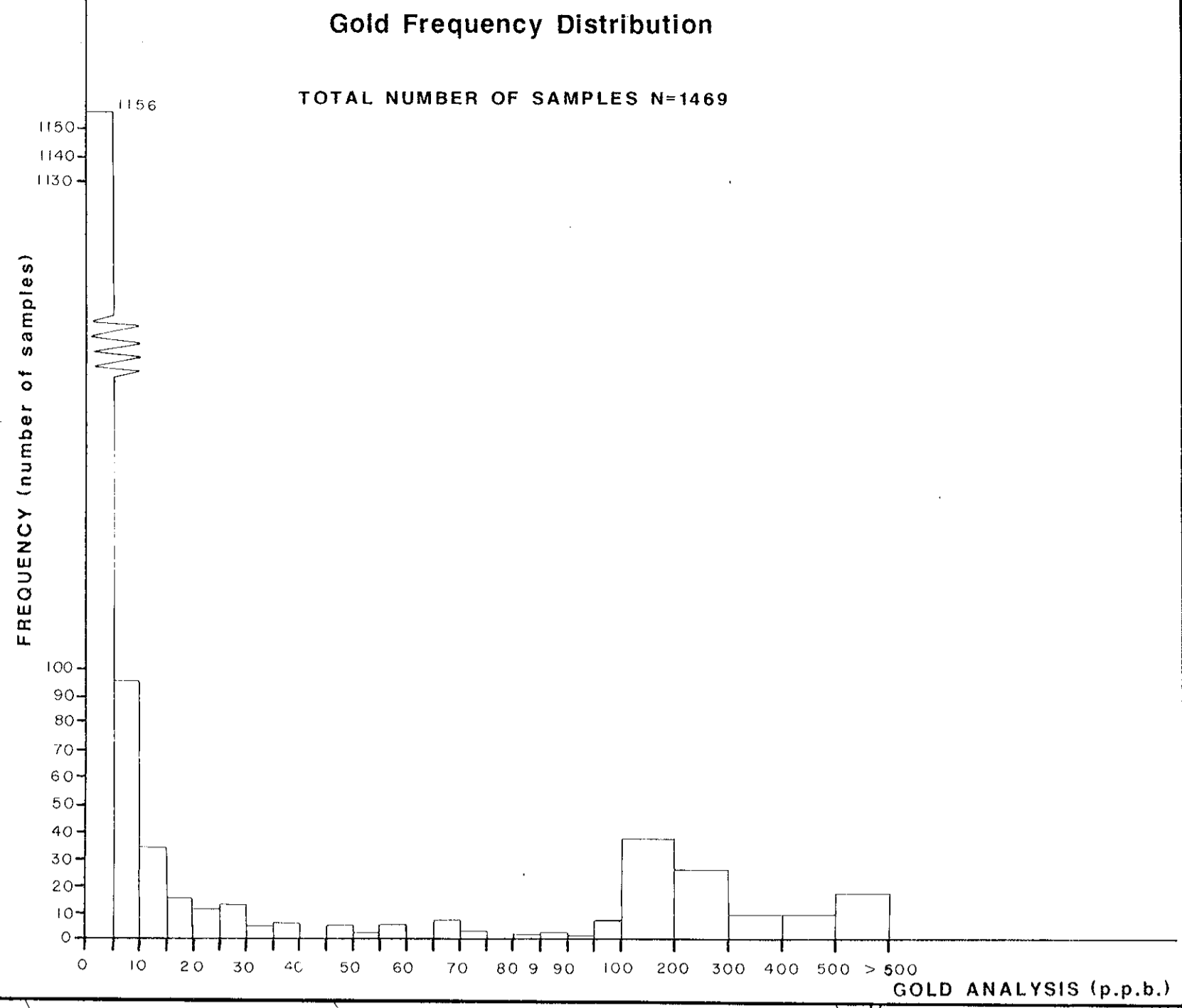
GEOLOGY

SANGUINETTI ENGINEERING LTD.

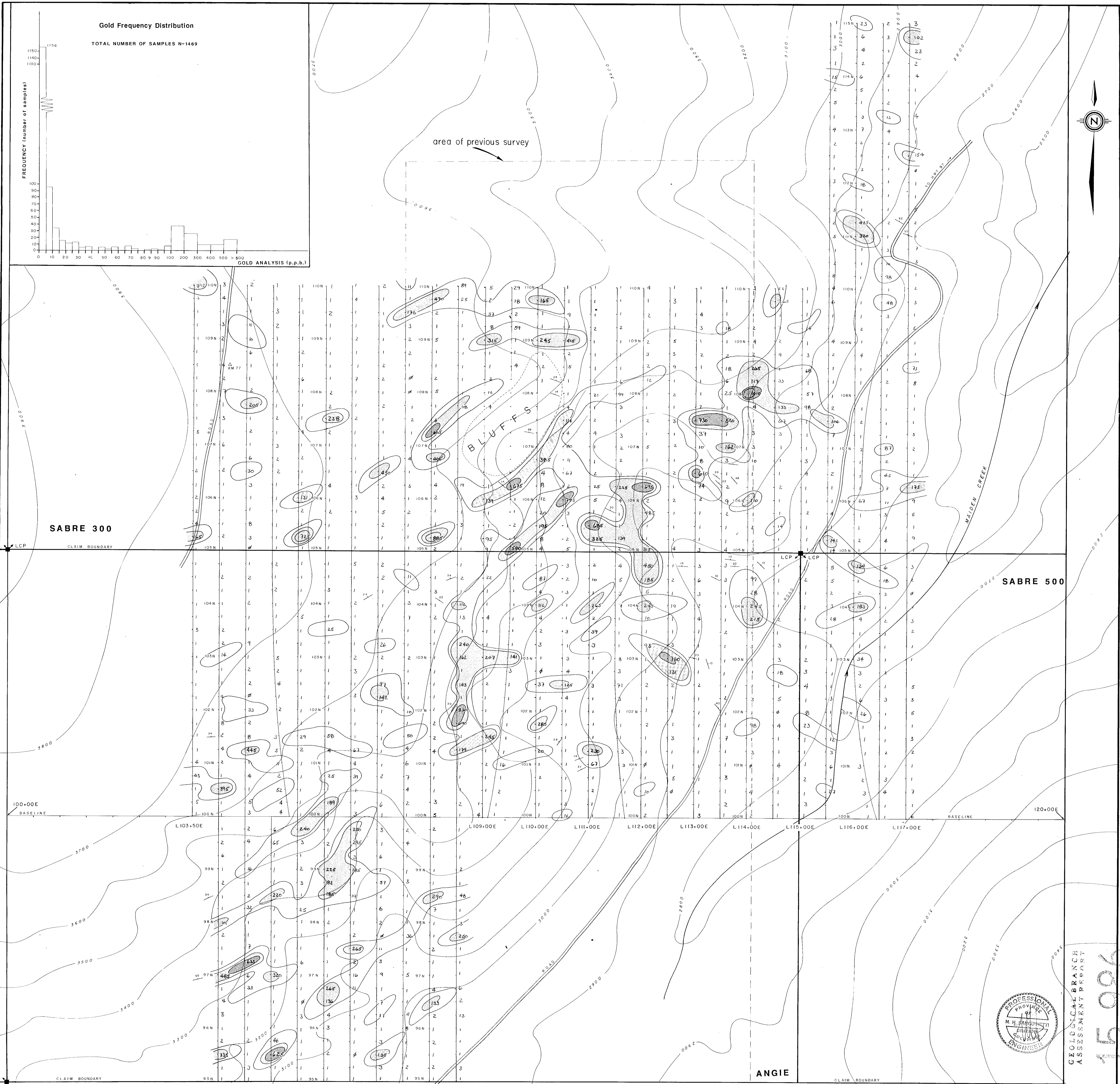
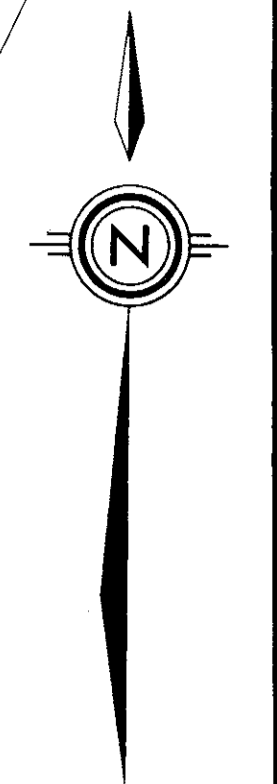
SCALE 1:2500	NTS 921/13	FIG. 3
DATE MARCH 1987	DRAWN L.C.B./d.w.	

To accompany report by: M.H. Sanguinetti P.Eng.
0 50 100 200 300 METRES

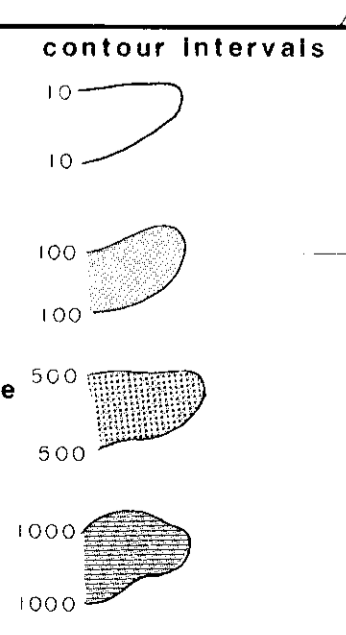
GEOLOGICAL BRANCH
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15,986



area of previous survey



LEGEND
 sample site
 Gold in p.p.b.
 Bedding attitude of sand stone & conglomerate

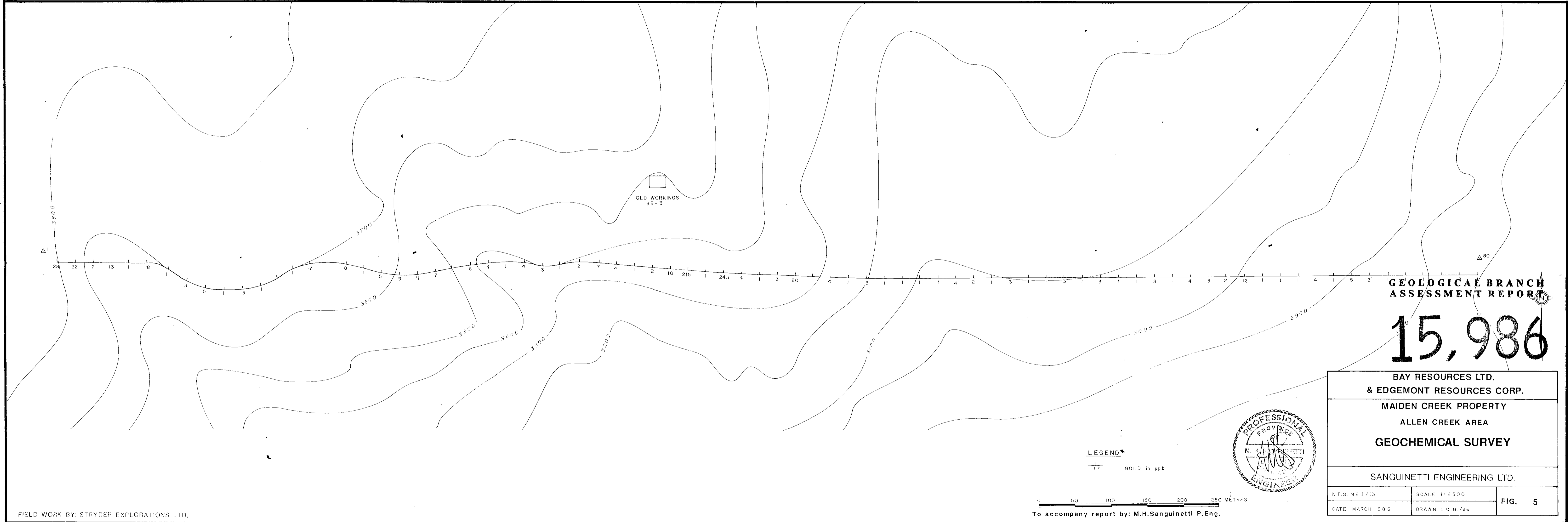


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 MAIDEN CREEK PROPERTY
 SOIL GEOCHEMISTRY
 (GOLD)**

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 SCALE 1:2500 N.T.S. 92/1/13
 DATE MARCH 1987 DRAWN L.C.B./G.W. **FIG. 4**

To accompany report by: M.H. Sanguinetti P.Eng.
 0 50 100 200 300 METRES

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FIELD WORK BY: STRYDER EXPLORATIONS LTD.

To accompany report by: M.H.Sanguinetti P.Eng.

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MAIDEN CREEK PROPERTY ALLEN CREEK AREA GEOCHEMICAL SURVEY		
SANGUINETTI ENGINEERING LTD.		
N.T.S. 92 1/13	SCALE: 1:2500	FIG. 5
DATE: MARCH 1986	DRAWN: L.C.B./dw	

