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**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

13,462

GEOCHEMICAL AND GEOPHYSICAL REPORT

TR-2 MINERAL CLAIM

Atlin Mining Division, British Columbia

NTS 104N/11W

59°30½' N lat | 133°23' W long

owner: Hollycroft Resource Corporation
1002 - 475 Howe Street
Vancouver, B.C.
V6C 2B3

operator: Claymore Resources Limited
11003 - 84 Avenue
Edmonton, Alberta
T6G 0V6

29 November 1984
report prepared by:
Anthony Rich, P.Geol.

report submitted:
____ January 1985

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SUMMARY

This report deals with exploration work performed in the summer months of 1984 on the TR-2 Mineral Claim, Atlin Mining Division, British Columbia. A survey control grid was established and geochemical and geophysical surveys conducted thereon; the results of the geochemical survey are particularly interesting in that they show several parts of the property to be quite anomalous in gold. Examination of these results in light of other recent developments in the Atlin camp warrants a follow-up program of geochemistry.

INTRODUCTION

The work performed on the TR-2 Mineral Claim, Atlin Mining Division, during the 1984 field season can be summarized as follows: 24.5 km of survey control grid was established; 339 "B" soil horizon samples were taken and analyzed for gold; and 16 km of line were geophysically surveyed in the course of a VLF-EM survey. This work was undertaken by Claymore Resources Ltd. on behalf of Hollycroft Resource Corporation.

Property and Ownership

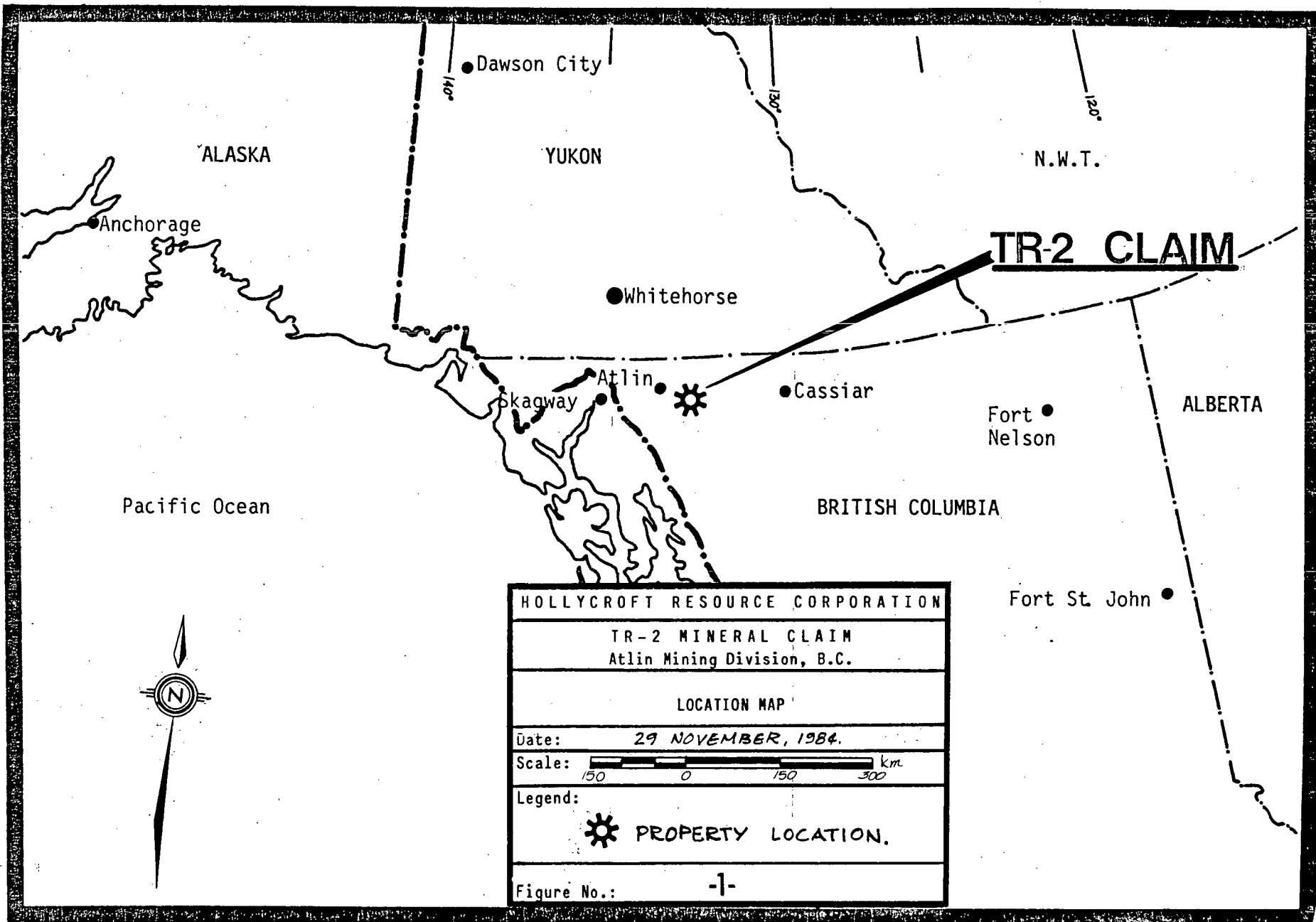
The TR-2 Mineral Claim is a 20-unit Modified Grid System claim located in the Atlin Mining Division in northwestern British Columbia. This claim was recorded on 8 February 1984 and assigned Record Number 2164. See Figure 1.

Hollycroft Resource Corporation is the registered owner of the claim, which company is located at 1002 - 475 Howe Street, Vancouver, B.C. The work described in this report was performed by the three-person field crew of Claymore Resources between May and October, 1984, on behalf of Hollycroft Resource Corp.

Geographic Position and Access

The TR-2 Mineral Claim is located about 25 road kilometres southeast of Atlin. The claim's Legal Corner Post is located in the southeast corner of the block, at approximate geographic co-ordinates 133° 23' West longitude and 59° 30½' North latitude; NTS Sheet 104N/11W.

Vehicular access to the TR-2 claim from Atlin is via the Surprise Lake Road to the Spruce Creek turnoff, then the poorly-maintained Spruce Creek-Blue Canyon Road to the sideroad 5 km



southeast of the Rant Creek crossing. Four-wheel drive vehicle is recommended for travel on this sideroad. Figures 2 and 3 illustrate the road network serving the property. In the course of laying out the grid on this claim, a number of trails apparently made by holders of placer leases in the vicinity were noted. These are ideal for all-terrain cycle traffic at present, and could be upgraded to carry larger vehicles in the future.

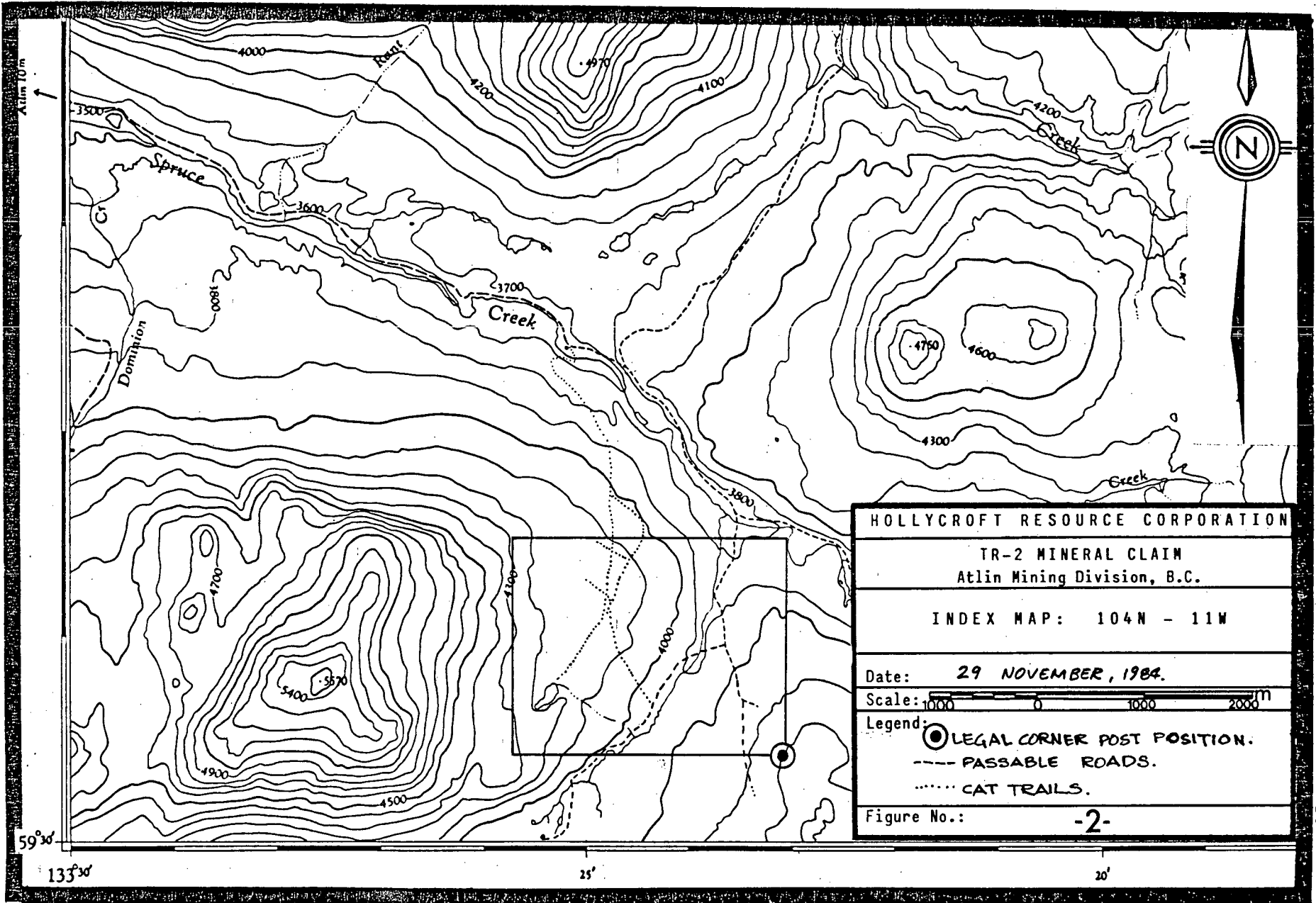
Physiography

With elevations ranging from 3800 feet (ASL) (1160 m) on Spruce Creek to 4300 feet (1310 m) on its western boundary, the TR-2 claim features a very gentle west to east slope. The treeline in the area is at about 4000 feet (1200 m) but there is occasional forest cover to approximately 4100 feet (1230 m) elevation which consists principally of scrub spruce. Brush is plentiful over much of the claim area, interrupted by open grassy areas.

Precipitation in the area of the claim is felt to be greater than the 30 cm reported annually in the town of Atlin. The access road is free from snow by mid-June; rain, snow and low temperatures combine to make work on the claim difficult beyond October.

History

Placer gold was discovered on Pine Creek, near the present site of the town of Atlin, in early 1898. By the end of that year, several thousand gold seekers bound for the Klondike had turned their attention to this and the other creeks in the vicinity; thousands more followed in 1899. Activity in the placer mining industry in the area paralleled the price of gold. It declined until the mid-1930's, then was revived only to go into decline once more, until the gold price rise of the 1970's again caused attention to be focused on the area.



HOLLYCROFT RESOURCE CORPORATION

TR-2 MINERAL CLAIM
Atlin Mining Division, B.C.

INDEX MAP: 104N - 11W

Date: 29 NOVEMBER, 1984.

Scale: 1:1000 0 1000 2000 m

Legend:
 ● LEGAL CORNER POST POSITION.
 --- PASSABLE ROADS.
 CAT TRAILS.

Figure No.: -2-

5.

Reported gold production from the creeks of the Atlin area since 1898 is in excess of 740,000 ounces. In contrast, no significant production has been recorded from any of the several small, low-grade lode gold deposits known to date. The allure of discovering the source of the placers has resulted in the prospecting of obvious, accessible outcrop areas, but no major success has yet been achieved.

Attention was once again recently turned to the Atlin area following the report of Standard Gold Mines Ltd. of a discovery of gold in a quartz stockwork system. Hollycroft Resource Corp., with its TR-2 claim, is among several companies to acquire interesting mineral property in the area. It is felt that this particular claim has merit in that it is in the same geological setting as that of Standard Gold Mines, being located due east of their reported discovery.

GEOLOGY

The TR-2 claim is underlain by Permian volcanic/sedimentary rocks which belong to the Cache Creek Series. Interbedded cherts and argillites were observed in the few locations where outcrop is visible. No dominant structure was visible on the claim nor could be obviously inferred from air photographs. The VLF-EM results obtained from a survey conducted on part of the property indicate a general N35°E trend which probably reflects the general strike of the sediments in the area.

There are three types of lode gold occurrence at Atlin:

- 1) Quartz veins with small amounts of pyrite and free gold. These veins are generally quite small.
- 2) Quartz carbonate rocks (altered serpentinite). These bodies are frequently observed to intrude the Cache

Creek rocks in the Atlin area. They are known to carry gold either in the quartz carbonate itself or in veins and veinlets within it. The Yellowjacket and Anaconda properties are examples of this, as is the more recent discovery by Standard Gold Mines on Dominion Creek.

3) Very recently (October, 1984), Claymore Resources Ltd. and Gator Resources Ltd. observed gold mineralization of a different type on their jointly-held GV claims property at the headwaters of McKee and Dominion Creeks. Significant values of gold -- up to 0.32 oz/ton -- were obtained from a rhyolite which intrudes the argillites and cherty argillites in that area. The discovery was made very late in the season, so little is known of the occurrence. Limited observation in the trenches and two drill holes indicates that the gold values occur near the edges of the intrusive. Values of 0.05 to 0.274 oz/ton were also obtained in the argillites adjacent to the intrusive. The rhyolite itself contains about 5% pyrite, is off-white, and weathers red-brown. The rhyolite is frequently cut by small quartz veinlets in which there is a noticeably higher density near the margins of both the intrusive and the sediment. It is assumed that these carry the gold. It is stressed that the above observations are preliminary. Unfortunately this rock type is not indicated by the VLF-EM survey. It was discovered by geochemistry alone.

EXPLORATION PROGRAM -- 1984

The mineral exploration program carried out by Claymore Resources Ltd. on behalf of Hollycroft Resource Corporation in 1984 on the TR-2 claim consisted of the establishment of a survey control

grid, sampling of soils for geochemical analysis, and a VLF-EM geophysical survey. Geology was limited to identification of the scarce outcrop.

Survey Control Grid

The grid was laid out to provide geographic control for the surveys that were carried out on the TR-2 claim during 1984 and for future work that may be undertaken. The grid was restricted to the westerly portion of the claim, where there is lighter overburden and good drainage.

Commencing from the TR-2 4W Identification Post, a north-south (000° - 180°) trending line was located, using compass and nylon survey chain, for a distance of 1000 m. The baseline was then stepped east 500 m and maintained on a north-south line for a further (approximately) 1000 m, at which point the "as staked" northern boundary of the claim was encountered. The baseline was extended south from the 1000N/500E station for 250 m. Cross-lines, trending east-west (090° - 270°) were then marked at 50 m interval spacings with the aid of hip chain and compass. Painted stakes were used to mark the baseline, gridlines were blazed and flagged as necessary.

In total, 24.5 km of line was established, consisting of 2.25 km of baseline and 22 km of grid. See Figure 3.

Geochemical Survey

Ageochemical survey is an exploration technique that indicates the presence of anomalous concentrations of metals -- in this case, gold -- in the soils. "B" soil horizon samples were collected at 50 m interval spacing over much of the TR-2 grid. Figure 4 details the sample locations and where no samples were taken due

to insufficient material being present. A copy of field notes documenting material depth and other sample information is in Appendix 1.

The standard procedure was to place the samples in kraft paper envelopes, dry indoors, then ship to the testing laboratory in Calgary, Alberta. There, each sample was dried at 60°C, screened to -80 mesh, and a portion of the screened sample was chemically treated and analysed by atomic absorption spectrometry. Full details of this procedure are given in Appendix 2.

It was decided to analyse all 339 samples taken for gold only. This decision was based on the experience of Kerr (1982) and Wallis (1983) who both felt that little or no correlation of gold with other primary metals, such as silver, or pathfinder elements, such as copper, zinc or arsenic, was indicated at Atlin.

Geophysical Survey

A VLF-EM (very low frequency-electromagnetic) survey was conducted at 50 m intervals on 16 km of grid line using a Sabre Model 27 VLF-EM receiving instrument, with the intention of discovering and delineating conductors on the TR-2 property.

This exploration technique utilizes the horizontal primary electromagnetic field generated by VLF marine radio communication stations broadcasting in the 15 to 25 kHz frequency range. Variations in conductivities in the earth create fields secondary to the primary field, producing a vertical component and resulting in changes in amplitude or field strength. The VLF-EM instrument measures these field strength variations and the dip angle of the induced secondary field.

The survey was conducted by an experienced member of the crew, using the Lualualei, Hawaii (23.4 kHz) transmitting station.

This choice was based on the experience gained while conducting a similar survey on Claymore Resources' property immediately west of the TR-2 claim. There, it was found that reading the Hawaii station, in spite of its weaker signal on the property, resulted in a much clearer picture of the geological structure in the vicinity than reading the more powerful Seattle signal.

Dip angle field data, a copy of which is found in Appendix 4, were analysed by the "Fraser Filter" method of D.C. Fraser (documented in Geophysics, Vol. 34, No. 6 (December, 1969), p.958-967). Fraser filtering is a mathematical treatment that transforms dip angle data into contourable quantities. The VLF-EM Fraser Filter results are plotted in Figure 6.

EXPLORATION PROGRAM -- RESULTS

Geochemical Survey

The results of the geochemical survey, tabulated in Appendix 3 and plotted in plan on Figure 5, indicate that certain areas of the TR-2 claim are quite strongly anomalous in gold in the soil. The term "anomalous" is arbitrary or relative; background value for the sampled portion of the TR-2 claim is about 20 parts per billion -- 20 ppb. Threshold is estimated at 40 ppb.

Further work is warranted on some areas which were sampled and found to be anomalous. This is discussed in Recommendations.

Geophysical Survey

The "Fraser Filtered" contoured results of the VLF-EM survey indicate some anomalies which warrant further investigation. The survey did delineate a northeast-southwest trending underlying

structure, probably graphitic sedimentary units. This trend parallels that delineated by the Claymore Resources crew on the GV claims to the west of the TR-2 claim.

Interestingly, the anomalous geochemical samples appear, for the most part, to have been taken from areas of VLF "lows" - i.e. between highs. This is significant in that the gold-bearing rhyolite on the GV claims had no positive EM signature and was strictly a geochemical discovery.

CONCLUSIONS AND RECOMMENDATIONS

With regard to conclusions as to the significance of the geochemical and geophysical results, Hollycroft Resource Corp. is fortunate to have the experience gained by Claymore Resources on its own property immediately west and north of the TR-2 claim. (Claymore holds an option to purchase the GV15, GV23 and GV24 claims. Gator Resources Corp. joint-ventured the property with Claymore and in 1984 spent over \$180,000 on a comprehensive program of exploration which included geochemistry, geology, geophysics, trenching and diamond drilling.)

Claymore|Gator found that the geochem results were more important in locating mineralization than the VLF-EM surveys, which proved useful only in interpreting geology. Using geochemistry alone, gold mineralization was discovered associated with a rhyolite intruding into cherty argillites. No pronounced VLF-EM expression was detected. As far as can be determined from the literature and personal communication, this is the first occurrence of gold in this geological setting to be noted in the Atlin area.

Through personal communication with John Kerr, P.Eng., who also worked in the Atlin area in 1984, it was learned he has devel-

oped an interesting target on the Eagle claim of Hawthorne Gold Corp. This claim is located 8 km northeast of TR-2. There, Kerr discovered in Wright Creek, which drains the Eagle claim, eluvial gold which had obviously not travelled far from its lode source. Uphill from this occurrence is a series of quartz veins with a geochemical and VLF-EM signature. Red-weathered rhyolite was also noted on the property and Hawthorne Gold plans an exploration program for the 1985 season.

Gold mineralization was also found in its long-recognized association with quartz carbonates, both by Claymore on the GV claims and by Standard Gold Mines on the adjacent Shuksan claims. While Standard Gold Mines had good geophysical response in the area of its gold discovery, the quartz carbonate rocks of the GV claims did not respond significantly on either the Seattle or Hawaii channels; the quartz carbonate did, however, exhibit high but erratic soil geochem values.

Interesting new data are emerging in this most recent quest for the Atlin motherlode. It is particularly significant that geochemistry has been shown to work on the adjacent GV claims. The geochem results for the 1984 season on the TR-2 claim are particularly interesting in that there are several quite anomalous gold values in the soil. No broad, contourable anomalies were delineated but the overburden is thicker than on the adjacent GV claims and the grid spacing was wider (50 m X 50 m). It may not be significant but it is worthy of note that the high geochem values do not correlate with VLF-EM highs but rather fall between them.

A follow-up program of geochemistry is called for in 1985. The program should detail areas shown in 1984 to be anomalous and samples should be taken deeper -- possibly with an auger. Trenching should follow if the geochemistry results warrant.

Phase 1 -- Geochemistry

350 soil samples @ \$10	\$3500.00
2 men X 5 days @ \$160	1600.00
1 geologist X 2 days @ \$400	800.00
Room and board @ \$40/man-day	480.00
Freight and communications	200.00
Mobilization and transportation	700.00
Contingency	<u>750.00</u>
	\$8030.00

It should be noted that this program can only be performed within the above budget only if it is combined with other work programs in area.

Phase 2 -- Trenching

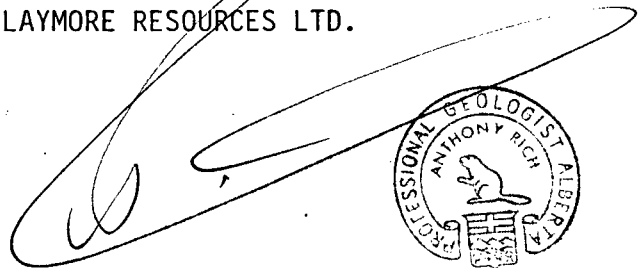
A trenching program cannot be budgeted with any degree of accuracy since its magnitude would be based on the success of Phase 1 above. The following is thought to be a reasonable estimate:

Backhoe 60 hours @ \$75	\$4500.00
1 supervisor X 7 days @ \$160	1120.00
1 geologist X 2 days @ \$400	800.00
Room and board @ \$40/man-day	360.00
Freight and assays, etc.	500.00
Mobilization and transportation	400.00
Contingency	<u>800.00</u>
	\$8480.00

Lately, a good rapport has developed between the active companies in the Atlin camp. Hollycroft Resource Corp. should monitor developments in 1985 and, if necessary, modify its exploration program in the light of new information.

Respectfully submitted by

CLAYMORE RESOURCES LTD.



Anthony Rich, B.Sc. (Geoph.); P.Geol.

EDMONTON, ALBERTA
November, 1984

APPENDIX 1

Geochemical Survey -- Field Notes

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
800N/400E	5775	12'	clay	green	APPENDIX I p 16	GP/GD - grassy
800N/450E	5776	10'	"	"	Flat	Dense willows - grassy
800N/500E	5777	12'	clay	green # brn	Flat	GSD - old swamp FD
800N/550E	5778	12'	"	green	Flat	GSD - open F.D
800N/600E	5779	10'	"	green brown	2°	GSD - bit rocky
800N/650E NO SAMPLE	"	SWAMPY	"	"	"	"
800N/700E	"	SWAMPY	"	"	"	"
800N/750E	5780	12'	clay	green	5°	GSD/GD open grassy
800N/800E	5781	10'	"	"	Flat	grassy - open
800N/850E	5782	12'	" organic	green black	2°	PSD - high on swampy
800N/900E	5783	12'	"	green	Flat	GSD
800N/950E	5784	12"	"	green	Flat	GSD, GD - open grass
800N/1000E	5785	10'	clay	green	Flat	GSD, GD - open near road
850N/1000E	5786	12"	clay	green	Flat	GSD bit rocky GSD - grassy
850N/950E	5787	10"	clay	"	5°	GSD - willows
850N/900E	5788	12"	"	"	5°	GSD/GD willows
850N/850E	5789	10"	"	green	5°	GSD - organic bit swampy
850N/800E	5790	14'	clay	"	Flat	GSD - GD open

DATE Sept 6 1984 MAP SHEET TR-2 SAMPLED BY J. F. Jordan

SFP - 6 1081

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
850N/750E	5791	12'	clay	green	Flat	open GD - organic GD
850N/700E	5792	10'	"	"	5°	GSD, GD - grassy
850N/650E	5793	10'	clay	light gy	Flat	Rocky
850N/600E	5794	12'	"	green	Flat	GSD - GD
850N/550E	5795	10'	"	brown dark	5°	GSD - PEBBLY GD
850N/500E	5796	12"	"	green	Flat	GSD - ROCKY GD
850N/450E	5797	12'	"	gr-brn	Flat	GSD - bit rocky GD - Rock
850N/400E	5798	12'	"	green	Flat	"
900N/400E	5799	10'	"	green	Flat	GSD - PEBBLY GD
900N/450E	5800	12'	"	green	Flat	" Rocky "
900N/500E	5801	12"	"	green	5°	GSD - GD - open
900N/550E	5802	10'	"	gr	Flat	"
900N/600E	5803	12"	"	"	5°	" open grass
900N/650E	5804	10'	"	gr	5°	Rocky willows
900N/700E	5805	12"	"	"	Flat	GSD, GD open
900N/750E	5806	10'	"	"	"	"
900N/800E	5807	12'	"	gr	5°	bit rocky - will
900N/850E	5808	10'	"	gr/bm	Flat	"

Area SEP 6 1981

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
900N/900E	S809	12"	clay	grn	APPENDIX 1 p 17	SD, GD open
900N/950E	S810	"	"	brn	"	SD open ROK
900N/1000E	S811	10"	clay - organic	black/grn	S°	PSD - ROCK ORGANIC
950N/1000E	S812	12"	clay - gravel	brn	S°	SD -
950N/950E	S813	10"	clay - organic	grn	Flat	
950N/900E	S814	"	"	grn	"	ROCK
950N/850E	S815	"	" clay	grn	Flat	SD, GD open
950N/800E	S816	10"	clay	"	"	"
950N/750E	S817	"	clay	"	Flat	SD open
950N/700E	S818	12"	"	blk	F	"
950N/650E	S819	10"	clay	grn	Flat	open glass
950N/600E	S820	10"	"	"	"	SD, GD
950N/550E	S821	12"	clay	grn	Flat	SD - ROCK of Z
950N/500E	S822	14"	clay	grn	Flat	MANIPOSTE
950N/450E	S823	12"	clay	grn	S°	Chert out
950N/400E	S824	12"	clay	grn	Flat	SD, GD - of
950N/350E	S825	12"	clay	grn	Flat	SD, GD - of

SEP 7 1984

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1200N/400E	T-788	40cm	Clay	Black	-	-
1200N/450E	T-789	40cm	"	Green	-	-
1500E	T-790	"	"	"	-	-
550E	T-791	"	"	"	-	-
600E	T-792	"	"	"	-	-
650E	T-793	"	"	"	-	-
700E	T-794	"	Clay/Gravel	Brown	-	-
750E	T-795	"	Clay/Sand	Brown	-	-
800E	NS	Bog				
850E	T-796	40cm	Clay	Brown	-	-
900E	T-797	40cm	Clay/Gravel	Brown	-	-
950E	T-798	"	Clay	"	-	-
1000E	T-799	"	"	"	-	-
1050E	T-800	"	"	Green	2 ^d	-
1100E	T-801	"	"	"	"	-

DATE Sept 7 1984 MAP SHEET TR-2 SAMPLED BY TJV

SEP 7 1984

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1150N/1100E	T-802	40cm	Clay	Green	2 ^d	-
1150N/1050E	T-803	"	"	"	"	-
1100E	T-804	"	"	"	"	-
1950	T-805	"	Clay	"	-	-
1900	T-807	"	Clay	"	-	-
850	T-808	"	Clay	"	-	-
800	T-809	"	Clay	"	-	-
750	T-810	"	"	"	-	-
700	T-811	"	"	"	-	-
650	T-812	"	"	"	-	-
600	T-813	"	"	"	-	-
550	T-814	"	"	"	-	-
500	T-815	"	"	"	-	-
450	T-816	"	"	"	-	-
400	T-817	"	"	"	-	-

SEP 7 1984

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1100N/400E	T-818	70cm	Clay	Green	—	—
450E	T-819	70cm	"	"	—	—
500E	T-820	"	"	"	—	—
550E	T-821	"	"	"	—	—
600E	T-822	"	"	"	—	—
650E	T-823	"	"	"	—	—
700E	T-824	"	"	"	—	—
750E	T-825	300cm	"	"	—	—
800E	T-826	"	"	"	—	—
850E	T-827	"	"	"	—	—
900E	T-828	"	"	"	—	—
950E	T-829	"	"	"	—	—
1000E	T-830	"	"	"	—	—
1050E	T-831	"	"	"	—	—
1100E	T-832	"	"	"	—	—

DATE Sept 7 1984 MAP SHEET TR 2 SAMPLED BY TJ SC

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1050N/1100E	T-833	137m	Clay	Green	20	—
1050E	T-834	"	"	"	—	—
1000E	T-835	"	"	"	—	—
950E	T-836	"	"	"	—	—
900E	T-837	"	"	"	—	—
850E	T-838	"	"	"	—	—
800E	T-839	"	"	"	—	—
750E	T-840	"	"	"	—	—
700E	T-841	"	"	"	—	—
650E	T-842	"	"	"	—	—
600E	T-843	"	"	"	—	—
550E	T-844	"	"	"	—	—
500E	T-845	"	"	"	—	—
450E	T-846	"	"	"	—	—
400E	T-847	"	"	"	—	—

SEP 7 1984

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1000N/1100E	T-848	40cm	Clay	Green	2	
1050F	849	40cm	"	"	2	
1000E	850	"	"	"	—	
950F	851	"	"	"	—	
900E	852	"	"	"	—	
850E	853	"	"	"	—	
800E	854	"	"	"	—	
750F	855	"	"	"	—	
700E	856	"	"	"	—	
650F	857	"	"	"	—	
600F	858	"	"	"	—	
550	859	"	"	"	—	
500	860	"	"	"	—	
450	861	"	"	"	—	
400	862	"	"	"	—	

DATE Sept 7 1984 MAP SHEET TR 2 SAMPLED BY V.V. SC

SEP - 1 1984

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1000N/350E	T-863	40cm	Clay	Green	—	—
1000N/300E	T-864	35cm	"	"	—	—
1050N/300E	T-865	"	"	"	—	—
1050N/350E	866	"	"	"	—	—
1100N/350E	T-867	"	"	"	—	—
1100N/300E	T-868	"	"	"	—	—
1150N/350E	T-869	"	"	"	—	—
1150N/300E	T-870	"	"	"	—	—
1200N/350E	T-871	"	"	"	—	—
1200N/300E	T-872	"	"	"	—	—

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1250N/400F	T-873	35cm	Clay	Green	—	APPENDIX 1 p. 2
450E	T-874	"	"	"	—	
500F	T-875	"	"	"	—	
550E	T-876	"	"	"	—	
600E	T-877	"	"	"	—	
650E	T-878	"	Clay/gravel	Brown	—	
700E	T-879	"	Clay	Green	—	
750E	T-880	"	Clay	"	—	
800E	T-881	"	Clay	"	—	
850E	T-882	"	"	"	—	
900E	T-883	"	"	"	—	
950E	T-884	"	"	"	—	
1000E	T-885	"	"	"	—	
1050E	T-886	"	"	"	—	
1100E	T-887	"	"	"	—	

DATE Sept 9 1984 MAP SHEET TR-2 SAMPLED BY TV SC

SFP - 9 1081

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1300N/1100F	T-888	35cm	Clay	Green	—	Chert outcrop
1050F	NS	Bdg	"	"	"	"
1000E	T-889	35cm	Clay	Green	—	
950F	T-890	"	"	"	—	
900E	T-891	"	"	"	—	
850F	T-892	"	"	"	—	
800E	T-893	"	"	"	—	
750E	T-894	"	"	"	—	
700E	T-895	"	"	"	—	
650F	T-896	"	"	"	—	
600E	T-897	"	"	"	—	outcrop An
550F	T-898	"	"	Green	—	
500E	T-899	"	Clay/gravel	Brown	—	
450E	T-900	"	Clay	Green	—	
400E	T-901	"	"	"	—	

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1450N/500E	T-902	35cm	Clay	Green	—	APPENDIX I - D-2
550E	T-903	"	"	"	—	—
600E	T-904	"	"	"	—	—
650E	T-905	"	"	"	—	—
700E	T-906	"	Clay/Gravel	Brown	—	—
750E	T-907	"	Clay	Green	—	—
800E	T-908	"	"	"	—	—
850E	T-909	"	"	"	—	—
900E	T-910	"	"	"	—	—
950E	BOG	N.S.	"	"	—	—
1000E	T-911	35cm	Clay	Green	—	—
1050E	T-912	"	"	Brown	—	—
1100E	T-913	"	"	Green	—	~ Bog sample
1450N/300E	T-931	"	"	"	—	—
350	N.S.	BOG	"	"	—	—
400	T-932	"	"	"	—	—
450	N.S.	BOG	"	"	—	—

DATE: Sept 9 1964 MAP SHEET TR-8 SAMPLED BY TV SO

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1500N/1100E	T-914	35cm	Clay/Gravel	Brown	—	—
1050E	T-915	"	Clay	Green	—	—
1000E	T-916	"	Clay/Gravel	Brown	—	—
950E	T-917	"	Clay	"	—	—
900E	T-918	"	Clay	Green	—	—
850E	T-919	"	"	"	—	—
800E	T-920	"	"	"	—	—
750E	T-921	"	"	Black	—	—
700E	T-922	"	"	Brown	—	—
650E	T-923	"	"	Green	—	—
600E	T-924	"	"	"	—	—
550E	T-925	"	"	"	—	—
500E	T-926	"	"	"	—	—
450E	T-927	"	"	"	—	—
400E	T-928	"	"	"	—	—
350E	T-929	"	"	"	—	—
300E	T-930	"	"	"	—	—

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1350N/500E	5826	10"	clay	green	APPENDIX III	28 - in. rocky
1350N/550E	5827	12"	"	"	"	"
1350N/600E	5828	10"	clay	"	5°	Rocky, open
1350N/650E	5829	10"	clay	green	5°	GSD - gray big
1350N/700E	5830	10"	"	green	5°	at base
1350N/750E	5831	10"	clay	gray	Flat	PD, GSD - organic
1350N/800E	5832	12"	"	green	Flat	GSD, PD - grassy
1350N/850E	5833	10"	clay - sandy	green	Flat	Swampy - near
1350N/900E	5834	10"	clay	green	Flat	Grassy P.D
1350N/950E	5835	12"	clay	green	hummocky	Swampy. P.D
1350N/1000E	5836	10"	"	gr	Flat	GSD
1350N/1050E	5837	8"	clay - sandy	"brn	5°	Rocky G.D.
1350N/1100E	5838	8"	clay - gravelly	green	5°	" "
1400N/1100E	5839	8"	clay - organic	brown	5°	valley - open
1400N/1050E	5840	10"	Rocky - clay	grn	Flat	PD, GSD - 8/C
1400N/1000E	5841	10"	ORGANIC	grn	Flat	WILLOWY
1400N/950E	5842	12"	clay	grn	"	gray layer
1400N/900E	5843	10"	clay	green	Flat	green GSD
						GSD, GD - will

DATE SEP - 9 1984 19 MAP SHEET TR-2 SAMPLER BY SITHAN FLANAGAN SOI

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1400N/850E	5844	10"	clay	green	2°	near - organic
1400N/800E	5845	12"	clay	green	Flat	Silt GSD, GD - open
1400N/750E	5846	10"	clay	"	"	GSD, GD - PD
1400N/700E	5847	10"	" - gravelly	-	-	-
1400N/650E	5848	12"	clay - rocky	grn	Flat	" "
1400N/600E	5849	10"	"	"	"	"
1400N/550E	5850	12"	clay	gray	Flat	SEMISWAMPY
1400N/500E	5851	8"	silt	grey	Flat	ROCKY - P.S.D. G
1400N/450E	5852	10"	clay	green	5°	bit rocky GSD P.S.D.
1400N/400E	5853	12"	"	"	Flat	" "
1400N/350E	5854	11"	"	"	"	"
1400N/300E	5855	10"	clay	silt/brn	Flat	FOREST
1350N/300E	5856	10"	"	gr	"	"
1350N/250E	5857	12"	clay	green	Flat	GSD, GD
1350N/200E	5858	10"	"	"	"	"
1350N/150E	5859	10"	clay	green	Flat	GSD, GD - tree
1550N/500E	5860	10"	clay	green	Flat	GSD, GD

SEP - 9 1984

JUL

Area	Sample No.	Depth	Material Sampled	Color	APPENDIX 1	5 20'nts
1550N/550E	5861	10"	clay	green	5°	GSD, Rocky 60
1550N/600E	5862	12"	clay	grn	Flat	Rocky.
1550N/650E	5863	10"	clay - gravelly	grn/brn	Flat	PSD - G.D. &
1550N/700E	5864	8"	gravelly	brn	5°	PSD - gravelly
1550N/750E	5865	10"	"	grn	5°	GSD, GR
1550N/800E	5866	12"	"	grn	Flat	GSD, 60 - w/ll
1550N/850E	5867	12"	clay	grn	Flat	GSD, 60 - w/ll
1550N/900E	5868	12"	"	"	"	"
1550N/950E	5869	10"	"	"	"	"
1550N/1000E	5870	10"	gravelly	brn	5°	PSD, 60 w/ll
1550N/1050E	5871	10"	clay	grn	Flat	GSD
1550N/1100E	5872	10"	gravelly	grn/brn	5°	PSD, 60
1600N/1100E	5873	12"	clay	grn/brn	5°	GSD, 60 w/ll
1600N/1050E	5874	12"	"	"	Flat	GSD "
1600N/1000E	5875	12"	"	"	"	"
1600N/950E	5876	10"	" gravel	grn	"	"
1600N/900E	5877	8"	Rocky	grn	Flat	P.D. PSD
1600N/850E	5878	8"	clay-rock	grn	Flat	"

Sept. 9 / 84 TR-2

Area	SEP - 9 1984 Sample No.	Depth	Material Sampled	Color	Slope	Siobhan Flr. Comments
1600N/800E	5879	10"	clay	grn	<°	GSD 60
1600N/750E	5880	10"	clay - sandy	grn	10°	m slope, GSD, 60
1600N/700E	5881	10"	clay	grn	5°	GSD, 60
1600N/650E	5882	12"	"	"	Flat	"
1600N/600E	5883	10"	clay	grn/gr	Flat	"
1600N/550E	5884	12"	clay	grn	Flat	GSD 60
1600N/500E	5885	10"	soil	grn/brn	Flat	PSD
1600N/450E	5886	8"	clay	grn	"	Rocky
1600N/400E	5887	12"	"	grn	Flat	GSD 60
1600N/350E	5888	12"	"	"	"	"
1600N/300E	5889	12"	"	"	"	GSD coarse
1550N/300E	5890	10"	"	"	"	"
1550N/250E	5891	12"	"	"	"	"
1550N/200E	5892	10"	clay	grn	Flat	GSD
1550N/150E	5893	"	"	"	"	"

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
50N/250E	S894	10"	clay	green	APPENDIX	PSD, GD - w/rocks
50N/300E	S895	12"	"	"	flat	"
50N/350E	S896	12"	"	"	"	GSD - rocky
50N/400E	S897	10"	"	"	"	"
50N/250E	S898	10"	clay	green	Flat	GSD, GD - open
50N/300E	S899	12"	"	"	"	"
50N/350E	S900	10"	"	green	5°	GSD, w/rocks by edge of small dip
50N/400E	S901	10"	"	"	10°	edge of small dip
50N/450E	S902	12"	"	"	5°	GSD - bit rocky
50N/500E	S903	10"	"	"	Flat	GSD - P.D.
50N/550E	S904	10"	"	"	Flat	11 m. South of fly 12' elev.
600E	x SW	x	x	x	x	x
650E	x SW	x	x	x	x	x
50N/700E	S905	10"	"	"	5°	GSD PD
50N/750E	S906	10"	"	"	10°	GSD, GD - w/rocks
50N/925E	S907	8"	clay	"	Flat	PSD, PD
50N/950E	S908	8"	"	"	Flat	PSD, open
750N/1000E	S909	10"	clay	Li	"	near road

DATE Sept 10 1984 MAP SHEET TR-2 SAMPLED BY SIDDA F. SOIL

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
750N/1050E	S910	10"	clay-gravelly	brown	10°	PSD, GD.
750N/1100E	S911	12"	clay	green	Flat	GSD, GD - open
1500N/1550E	S912	12"	clay	grn/bn	Flat	GSD, GD
1500N/1475E	S913	8"	clay-gravelly	grn	10°	PSD, PD - wet
1500N/1450E	S914	10"	clay	grn	Flat	GSD, GD
1500N/1400E	S915	12"	"	"	"	GSD, GD
1500N/1350E	S916	10"	clay-gravel	grn	Flat	Old creek bed
1500N/1300E	S917	10"	clay-gravelly	grn	5°	GSD, GD - w/rocks
1500N/1250E	S918	8"	clay-gravelly	grn	10°	PSD, GD
1500N/1200E	S919	10"	clay - Rocky	grn/bn	9°	PSD, GD
1500N/1150E	S920	8"	clay-gravelly	bkn	15°	PSD slope
750N/1150E	S921	10"	clay	grn	Flat	GSD, GD
750N/1100E	S922	12"	"	"	"	"
750N/1050E	S923	10"	" gravelly	grn	Flat	PSD, GD
750N/1000E	S924	8"	gravelly	brn	Flat	PSD, GD open
750N/1200E	S925	10"	clay	grn	10°	GSD, GD
750N/1250E	S926	12"	"	"	"	"

CFD 10 inc

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1750N/1300E	5927	8"	gravelly clay	brn	10°	PS 6.0
1750N/1350E	5928	10"	clay	brn/grn	Flat	6SD, 6.2
1750N/1500E	5929	8"	gravelly	brn	20°	edge of brown 5.9

DATE Sept 10 1984 MAP SHEET JR-2 SAMPLED BY T.V.

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1650N/550E	T-933	35cm	Clay / gravel	Brown	—	—
600E	T-934	"	" "	"	—	—
650E	T-935	"	Clay	Green	—	—
700E	T-936	"	"	"	—	—
750E	T-937	"	"	"	—	—
800E	T-938	"	"	"	—	—
850E	T-939	"	"	"	—	—
900E	T-940	"	"	"	—	—
950E	T-941	"	"	"	—	—
1000E	T-942	"	"	"	—	—
1050E	T-943	"	"	"	—	—
1100E	T-944	"	"	"	—	—
1650N/300E	T-959	"	"	"	—	—
1650N/350E	T-960	"	"	"	—	—
1650N/400E	T-961	"	"	"	—	—
1650N/450E	T-962	"	"	"	—	—
1650N/500E	T-963	"	"	"	—	—

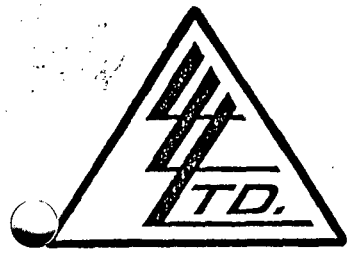
Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1700N/1100E	T-945	35cm	Gravel + Clay	Brown	—	—
1050E	T-946	"	Clay	Green	—	—
1000E	T-947	"	"	"	—	—
950E	T-948	"	Clay/gravel	Brown	—	—
900E	T-949	"	Clay	Green	—	—
850E	T-950	"	Clay	"	—	—
800E	NS - BOG	"	x x x	"	"	"
750E	T-951	35cm	Clay	Green	—	—
700E	NS - BOG	"	x x x	"	"	"
650E	T-952	35cm	Clay	"	—	—
600E	T-953	"	"	"	—	—
550E	T-954	"	"	"	—	—
500	BOG - NS	"	x x x	"	"	"
450	T-955	"	"	"	—	—
400	T-956	"	"	"	—	—
350	T-957	"	"	"	—	—
300	T-958	"	"	"	—	—

DATE Sept-10 1984 MAP SHEET TR-2 SAMPLED BY TV SO

Area	Sample No.	Depth	Material Sampled	Color	Slope	Comments
1750N/300E	T-964	35cm	Clay	Green	—	—
350E	T-965	"	"	"	—	—
400E	T-966	"	"	"	—	—
450E	—	"	x x x	x	x	x
500E	—	NS	BOG	x	x	x
550E	—	"	x x x	x	x	x
600E	T-967	"	"	"	—	—
650E	T-968	"	"	"	—	—
700E	T-969	"	"	"	—	—
750E	T-970	"	"	"	—	—
800E	T-971	"	"	"	—	—
850E	NS	BOG	x x x	x	x	x
900E	T-972	"	"	"	—	—
950E	T-973	"	"	"	—	—

APPENDIX 2

Geochemical Survey -- Laboratory Analysis Procedure



629 Beaverdam Rd. N.E.
Calgary, Alberta T2K 4W2

LORING LABORATORIES LTD. APPENDIX 2

Phone 274-2777

Preparation Procedures for Geochemical Samples

1 - Soil And Silts:

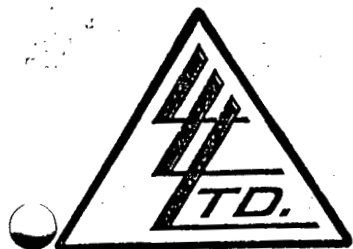
- a) The soil sample bags are placed in dryer to dry at 105°C.
- b) Each sample is passed through an 80 mesh nylon seive. The +80 mesh material is discarded.
- c) The -80 mesh sample is placed into a coin envelope and delivered to the laboratory for analysis.

2 - Lake-Sediments:

- a) The sediment sample bags are placed into the dryer at 105°C until dry.
- b) The dried material is transferred to a ring and puck pulverizer and ground to -200 mesh.
- c) The -200 mesh pulp is then rolled for mixing, placed into a coin envelope, and taken to the laboratory for analysis.

3 - Rocks and Cores:

- a) The samples are dried in aluminum disposable pans at 105°C.
- b) They are then crushed to 1/8" in jaw crusher.
- c) the 1/8" material is mixed and split to sample pulp size.
- d) The sample is then pulverized to 100 mesh, using a ring and puck pulverizer.
- e) The -100 mesh material is rolled on rolling mat and transferred to sample bag. The sample is then sent to the laboratory for analysis.



Au Geochems (Soils & Sediments)

1. Weigh 10 g sample to fire assay crucible (carry blank)
 2. Place crucibles in fire assay furnace at fusion temperature for 15 minutes.
 3. Allow crucibles to cool on steel table.
 4. Add 1 tablespoon flux and 1 in quart to each crucible.
 5. Fuse for $\frac{1}{2}$ hr. at fusion temperature.
 6. Pour pots, remove slag and cupel.
 7. Place beads into 50 ml flasks.
 8. Pipette stds. and blank into 50 ml flasks.

1 ml of 10 ppm	=	1000 ppb
1 ml of 5 ppm	=	500
1 ml of 1 ppm	=	100
0 ml	=	0
 9. Add 5 mls H₂O, 2 mls HNO₃ and place on 1 switch plate for 5 minutes.
Take off plate. Add 5 mls HCl.
 10. Digest until total dissolution approximately $\frac{1}{2}$ hr.
 11. Bulk flasks to approximately 25 mls with distilled H₂O. Cool to room temperature.
 12. Add 5 mls MIBK. Stopper and shake each flask for exactly 1 minute.
 13. Allow MIBK to settle.
 14. Set 1100 AA unit as follows:

mu	-	2428
slit	-	.5
lamp MA	-	3
flame	-	air-acetylene - extremely lean
- Stds.:
- | | | |
|----------|---|---------|
| 100 ppb | - | 10 |
| 1000 ppb | - | 100 |
| 500 ppb | - | reading |

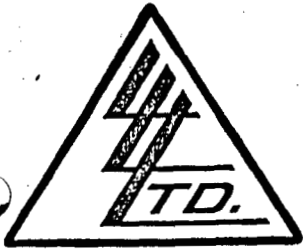
15. Report directly in ppb. Detection limit 5 ppb at reading of .5.

*-1 - for rock geochems steps 2 and 3 can be eliminated.

*-2 - it is important to maintain as closely as possible standard conditions for all samples and standards in a series.

Reagents & Material

- MIBK - 4-Methyl-2-Pentanone
- HCl - conc
- HNO3 - conc
- Flux - 2980 g PbO
777 g Na2CO3
68 g Na2B4O7
68 g SiO2
167 g Flour



629 Beaverdam Rd. N.E.
Calgary 67, Alberta

LORING LABORATORIES LTD. APPENDIX 2 p. 32

Phone 274-2777

FIRE ASSAYING OF GOLD & SILVER

A $\frac{1}{2}$ or 1 assay ton of -100 mesh pulp is weighed into a 30 gram crucible. The sample is fluxed according to the minerology of the sample.

i.e.: For siliceous ores make monosilicate slags.

For basic ores containing any of the following: Fe_2O_3 , Fe_3O_4 , CaCO_3 , MgCO_3 or MnO_2 make bisilicate slags.

For basic ores containing any of the following: Pb, Zn, Fe, As, Sb, Cu and Te make mono or sesquisilicate slags.

FUSING

Crucibles are loaded into a muffle at 1650°F . Temperature is turned up to 1900°F or 2000°F if heavy sulfides are present. About 1 hour is required to complete the fusion. Crucibles are then poured into conical shaped molds, cooled and then the slag is separated from the lead buttons. The buttons are then cubed for easier handling and cleaning.

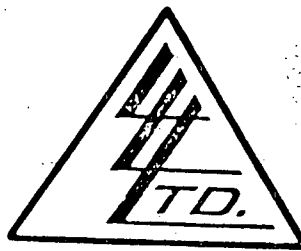
CUPELLATION

Cupels are charged in the muffle and heated at 1650°F for 10 minutes. Lead buttons are then charged into the muffle which has a temperature of 1650° . The door is lowered and buttons are allowed to open. When all buttons are open the temperature is lowered to 1400° and as soon as the temperature has reached this point the recorder is set at 1350°F . The temperature shall be turned up to 1500° 5 minutes before the finish. Cupels are removed from the muffle and allowed to cool. Beads are then removed from cupels and then placed into coor cups and then weighed. When all beads are weighed, the silver is then parted from the gold by dissolving it with 1:7 nitric acid. The gold bead is then washed, annealed and weighed. The weight of the gold bead is deducted from the total weight and we have both answers for gold and silver.

APPENDIX 3

Geochemical Survey -- Geochemical Analysis Results

To: CLAYMORE RESOURCES
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26865
 Date September 28, 1981
 Samples Soil Samples
 PROJECT: N.B.C.
 SERIES: S

APPENDIX 3 p 34

Certificate of
 ASSAY of

LORING LABORATORIES LTD.

Page # 1

SAMPLE No.	PPB Au
"Geochemical Analysis"	
S-775	Nil
-776	Nil
-777	Nil
-778	5
-779	Nil
-780	Nil
-781	Nil
-782	5
-783	Nil
-784	Nil
-785	95
-786	30
-787	30
-788	15
-789	30
-790	35
-791	5
-792	5
-793	Nil
-794	10
-795	15
-796	20
-797	20
-798	20
-799	20
S-800	15
-801	5
-802	20
-803	15

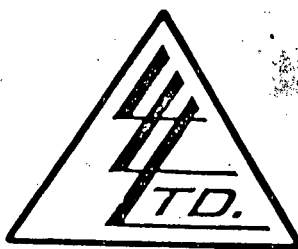
I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

[Signature]

Assayer

To: CLAYMORE RESOURCES
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26865
 Date September 28, 1984
 Samples Soil Samples
 PROJECT: N.B.C.
 SERIES: S

APPENDIX 3 | p. 35 |

Certificate of
ASSAY OF
LORING LABORATORIES LTD.

Page # 2

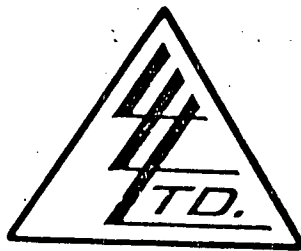
SAMPLE No.	PPB Au
<u>"Geochemical Analysis"</u>	
S-804	10
-805	5
-806	10
-807	15
-808	10
-809	Nil
-810	25
-811	10
-812	15
-813	20
-814	5
-815	10
-816	5
-817	15
-818	5
-819	5
-820	5
-821	10
-822	5
-823	10
-824	15
-825	10
-826	5
-827	15
-828	5
-829	55
-830	10
-831	5

I *Hereby Certify* THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

Assayer

To: CLAYMORE RESOURCES
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26865
 Date September 28, 1984
 Samples Soil Samples

PROJECT: N.B.C.
 SERIES: S

APPENDIX 3 - p. 36

Certificate of
 ASSAY OF

LORING LABORATORIES LTD.

Page # 3

SAMPLE No.	PPB Au
"Geochemical Analysis"	
S-832	Nil
-833	5
-834	5
-835	10
-836	10
-837	15
-838	5
-839	10
-840	5
-841	10
-842	10
-843	10
-844	5
-845	5
-846	5
-847	5
-848	10
-849	Nil
-850	Nil
-851	Nil
-852	Nil
-853	Nil
-854	Nil
-855	5
-856	5
-857	Nil
-858	10
-859	5

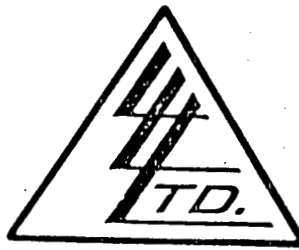
I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

[Signature]

Assayer

To: CLAYMORE RESOURCES
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26865
 Date September 28, 1984
 Samples Soil Samples
 PROJECT: N.B.C.
 SERIES: S

APPENDIX 3 p 37

Certificate of
ASSAY of
LORING LABORATORIES LTD.

Page # 4

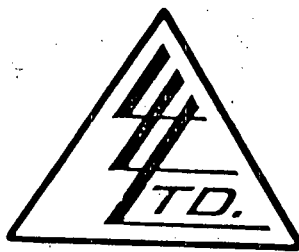
SAMPLE No.	PPB Au
<u>"Geochemical Analysis"</u>	
S-860	5
-861	10
-862	5
-863	Nil
-864	Nil
-865	10
-866	10
-867	35
-868	10
-869	Nil
-870	5
-871	10
-872	20
-873	5
-874	10
-875	10
-876	10
-877	10
-878	20
-879	5
-880	10
-881	5
-882	15
-883	5
-884	35
-885	5
-886	45
-887	Nil
-888	Nil

I *Hereby Certify* THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

Assayer

To: CLAYMORE RESOURCES
 11003 - 84th Avenue
 Edmonton, Alberta



File No. 26865
 Date September 28, 198
 Samples Soil Samples

PROJECT: N.B.C.
 SERIES: S

APPENDIX 3 | 1-38

Certificate of
 ASSAY of

LORING LABORATORIES LTD.

Page # 5

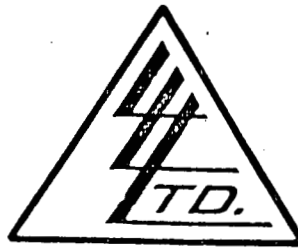
SAMPLE No.	PPB Au
"Geochemical Analysis"	
S-889	10
-890	5
-891	Nil
-892	5
-893	Nil
-894	Nil
-895	Nil
-896	5
-897	60
-898	5
-899	10
-900	5
-901	Nil
-902	5
-903	Nil
-904	5
-905	Nil
-906	5
-907	Nil
-908	Nil
-909	Nil
-910	Nil
-911	Nil
-912	Nil
-913	Nil
-914	Nil
-915	110
-916	15

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

P. E. [Signature]
 Assayer

To: CLAYMORE RESOURCES
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26865
 Date September 28, 1984
 Samples Soil
 PROJECT: N.B.C.
 SERIES: S
 APPENDIX 3 p 39

Certificate of
 ASSAY of

LORING LABORATORIES LTD.

Page # 6

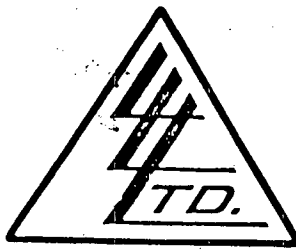
SAMPLE No.	PPB Au
"Geochemical Analysis"	
S-917	50
-918	10
-919	5
-920	10
-921	Nil
-922	25
-923	10
-924	20
-925	5
-926	10
-927	Nil
-928	5
-929	Nil

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

[Signature]
 Assayer

To: CLAYMORE RESOURCES LTD.
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT N.B.C.
 SERIES: T
 APPENDIX 3 - p 40

Certificate of
 ASSAY

LORING LABORATORIES LTD.

Page # 1

SAMPLE No.	PPB Au
"Geochemical Analysis"	
T-505	
-788	Nil
-789	5
-790	Nil
-791	Nil
-792	Nil
-793	5
-794	Nil
-795	Nil
-796	Nil
-797	5
-798	5
-799	5
-800	10
-801	10
-802	160
-803	5
-804	10
-805	10
-807	5
-808	40
-809	10
-810	20
-811	15
-812	5
-813	Nil
-814	5
-815	10

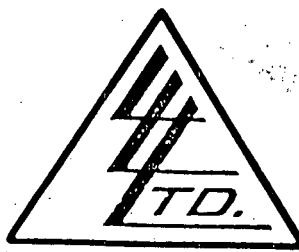
I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

[Signature]

Assayer

To: CLAYMORE RESOURCES LTD
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT N.B.C.
 SERIES: T

APPENDIX 3 p 41

Certificate of
ASSAY OF
LORING LABORATORIES LTD.

Page # 2

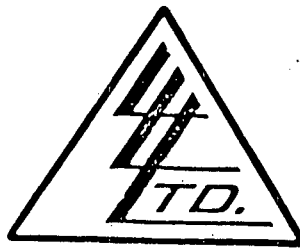
SAMPLE No.	PPB Au
"Geochemical Analysis"	
T-816	10
-817	15
-818	20
-819	5
-820	10
-821	10
-822	10
-823	10
-824	15
-825	10
-826	10
-827	5
-828	15
-829	10
-830	15
-831	10
-832	20
-833	Nil
-834	10
-835	5
-836	Nil
-837	5
-838	Nil
-839	5
-840	Nil
-841	15
-842	20
-843	15
-844	25

I *Hereby Certify* THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

Assayer

To: CLAYMORE RESOURCES LTD.
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT N.B.C.
 SERIES: T

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Certificate of
ASSAY of
LORING LABORATORIES LTD.

Page # 3

SAMPLE No.	PPB Au
<u>"Geochemical Analysis"</u>	
T-845	15
-846	15
-847	10
-848	10
-849	10
-850	15
-851	5
-852	10
-853	10
-854	10
-855	5
-856	10
-857	Nil
-858	5
-859	10
-860	5
-861	10
-862	5
-863	Nil
-864	Nil
-865	Nil
-866	5
-867	40
-868	10
-869	5
-870	10
-871	15
-872	20
-873	5

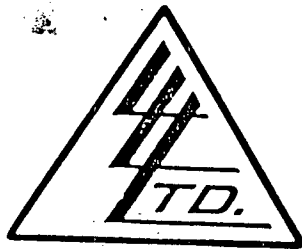
I **Hereby Certify** THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulp Retained one month
 unless specific arrangements
 made in advance.

D. Enders

Assayer

To: CLAYMORE RESOURCES LTD
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT N.B.C.
 SERIES: T

APPENDIX 3 p 43

Certificate of
 ASSAY of

LORING LABORATORIES LTD.

Page # 4

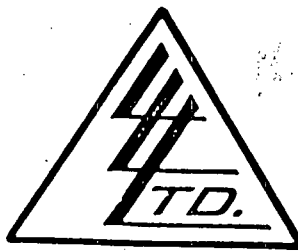
SAMPLE No.	PPB Au
"Geochemical Analysis"	
T-874	20
-875	10
-876	10
-877	Nil
-878	5
-879	10
-880	10
-881	40
-882	50
-884	35
-885	5
-886	10
-887	10
-888	15
-889	5
-890	Nil
-891	20
-892	5
-893	15
-894	10
-895	20
-896	10
-897	15
-898	45
-899	Nil
-900	20
-901	10
-902	15
-903	15

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

Assayer

To: CLAYMORE RESOURCES LTD
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT N.B.C.
 SERIES: T

APPENDIX 3 p 44

Certificate of
 ASSAY of

LORING LABORATORIES LTD.

Page # 5

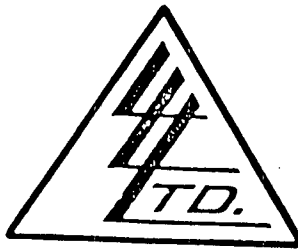
SAMPLE No.	PPB Au
"Geochemical Analysis"	
T-904	10
-905	15
-906	10
-907	20
-908	25
-909	15
-910	Nil
-911	10
-912	25
-913	20
-914	70
-915	25
-916	95
-917	35
-918	35
-919	25
-920	15
-921	10
-922	20
-923	15
-924	10
-925	20
-926	10
-927	10
-928	10
-929	10
-930	5
-931	10
-932	5

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

Assayer

To: CLAYMORE RESOURCES LTD
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT N.B.C.
 SERIES: T

APPENDIX 3 p 45

Certificate of
ASSAY of
LORING LABORATORIES LTD.

Page # 6

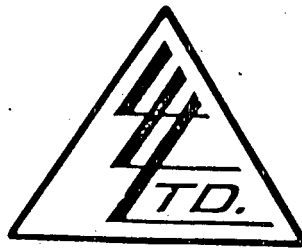
SAMPLE No.	PPB Au
"Geochemical Analysis"	
T-933	Nil
-934	Nil
-935	5
-936	5
-937	10
-938	10
-939	20
-940	15
-941	15
-942	20
-943	15
-944	10
-945	20
-946	20
-947	30
-948	215
-949	35
-950	5
-951	15
-952	10
-953	10
-954	15
-955	5
-956	10
-957	Nil
-958	25
-959	5
-960	10
-961	30

I *Hereby Certify* THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

Assayer

To: CLAYMORE RESOURCES LTD
 11003 - 84th Avenue
 Edmonton, Alberta T6G 0V6



File No. 26866
 Date October 3, 1984
 Samples Soil Samples
 PROJECT: N.B.C.
 SERIES: T

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Certificate of
 ASSAY of

LORING LABORATORIES LTD.

Page # 7

SAMPLE No.	PPB Au
<u>"Geochemical Analysis"</u>	
T-962	Nil
-963	15
-964	Nil
-965	10
-966	Nil
-967	Nil
-968	Nil
-969	Nil
-970	15
-971	5
-972	Nil
-973	5

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.

[Signature]
 Assayer

APPENDIX 4

Geophysical Survey -- VLF-EM Field Notes

VLF-EM Field Log
for
TR-2 MINERAL CLAIM

ATLIN MINING DIVISION, B.C.

OCTOBER, 1984

HAWAII TRANSMITTER

data: DAVID FLANAGAN.
plot: DAVID FLANAGAN.

SABRE MODEL 27
VLF-EM
RECEIVER INSTR.

CALIBRATION STATION

"ROAD" STAKE
1000 N X 435 E

6 OCT/84 G.C. = 144.0
HAWAII STATION

8 OCT/84 G.C. = 147.0

line 900 N

STN.	F.S.	DIP L°
250	55	-3
300	53	-4
350	53	+4
400	62	-4
450	67	+2
500	53	-7
550	54	-5
600	49	-4
650	50	-3
700	60	+6
750	54	-2

800	50	-8
850	46	-6
900	56	-4
950	51	-11
1000	41	-18
1050		
1100		

line 950 N

STN.	F.S.	DIP L°
60	55	-13
44	53	-20
80	50	-3
60	60	-3
49	60	-6
54	54	-8
50	50	-6
49	49	-9
46	46	-10
45	45	-1
49	49	0

55	55	-9
52	52	-8
48	48	-3
49	49	-11
47	47	-14

l. 1000 N

STN.	F.S.	DIP L°
250E	52	-2
300E	70	-1
350E	50	-14
400E	90	-5
450E	54	-2
500E	57	-9
550E	57	-1
600E	52	-6
650E	52	-7
700E	49	-6
750E	48	-3

800E	44	-1
850E	45	0
900E	51	-3
950E	46	-6
1000E	51	-13
1050E	41	-9
1100E	47	-15
1150E	35	0

line 1050 N

STN.	F.S.	DIP L°
55	55	-4
48	48	-9
52	52	-1
51	51	0
49	49	-4
51	51	+3
53	53	-6
50	50	-6
54	54	-3
55	55	-3
44	44	-7

48	48	-9
43	43	-10
52	52	-6
49	49	-1
53	53	-8
50	50	-9
43	43	-10

line 1100N			line 1150N			line 1200N			line 1250N		
STN.	FS.	DIP L°	FS.	DIP L°		STN.	FS.	DIP L°	FS.	DIP L°	
300	70	-7	63	-8		300	75	-13	69	-1	
350	63	-3	72	-1		350	55	0	65	-12	
400	86	+2	83	-15		400	58	0	50	+4	
450	49	-4	64	-11		450	75	+7	53	-11	
500	53	+2	55	0		500	64	-7	59	-7	
550	62	-3	55	+9		550	52	0	52	-9	
600	62	-4	62	-4		600	66	+7	59	-8	
650	50	-9	60	-2		650	59	0	60	-3	
700	52	-3	52	-11		700	68	+2	62	-2	
750	52	+9	48	-6		750	59	-6	55	-13	
800	55	-3	56	-5		800	58	-8	64	-3	
850	52	-1	53	-1		850	63	-4	62	-2	
900	57	+5	53	-6		900	75	-7	64	0	
950	65	-1	52	0		950	68	-4	56	-4	
1000	49	-1	61	-12		1000	70	-6	62	-1	
1050	54	-2	76	-4		1050	64	-1	68	+2	
1100	52	-7	57	-6		1100	53	-14	84	-5	
						1150			55	-4	

Line 1300N		Line 1350N		Line 1400		Line 1450	
STN	F.S. DIPL°	F.S. DIPL°		STN	F.S. DIPL°	F.S. DIPL°	
300	68 -6	66 -2		350	48 0	65 -1	
350	80 -7	66 -1		400	50 +2	54 -6	
400	68 -14	57 -1		450	53 -1	66 +1	
450	64 +6	63 +2		500	50 -3	57 -5	
500	74 -4	54 -1		550	47 -1	53 +1	
550	72 -7	62 -2		600	54 0	53 -1	
600	60 -6	59 -8		650	46 -9	54 -8	
650	73 -7	53 -7		700	46 -5	47 -8	
700	57 -8	58 -2		750	41 0	47 -7	
750	75 -12	70 +1		800	55 -6	49 -7	
800	70 -6	57 -4		850	47 0	52 -4	
850	65 -9	58 +4		900	47 -2	48 +4	
900	64 -2	69 -1		950	50 -7	50 -5	
950	69 -2	51 -8		1000	55 -10	46 -3	
1000	53 +2	55 -14		1050	40 -1	57 -13	
1050	70 -1	67 +6		1100	60 -9	54 -6	
1100	48 -6	58 -22					

line 500N		line 550N		line 600N		line 650N	
STN.	F.S. DIP ²⁰	F.S. DIP ²⁰		STN.	F.S. DIP ²⁰	F.S. DIP ²⁰	
350	53 +6	55 +1		350	61 +6	63 +8	
400	58 -8	46 +4		400	58 -1	57 +7	
450	50 -3	52 +3		450	60 +10	46 +10	
500	52 +17	51 +8		500	59 +11	56 0	
550	52 -8	65 -10		550	57 +2	66 -2	
600	49 -6	60 -9		600	58 -5	60 -1	
650	52 0	55 -9		650	55 -3	75 -2	
700	54 0	55 -6		700	60 -5	57 -3	
750	62 -3	59 -5		750	56 -3	58 0	
800	52 -6	57 -6		800	69 +2	55 -2	
850	51 0	56 -6		850	67 +2	57 +6	
900	60 +2	63 0		900	58 -6	69 -1	
950	58 -2	58 -13		950	67 0	61 -7	
1000	59 -12	49 -4		1000	55 0	63 -7	
1050	47 -3	75 +3		1050	65 -2	62 +4	
1100	40 -6	60 -4		1100	65 -8	75 -5	
1100	54 -4	55 -6					

VLF-EM FRASER FILTER TABLE

PROSPECT: TR-2 (Hollycroft)

DATE:

BY: D.F.

Station \ Line	900N	950N	1000N	1050N	1100N	1150N	1200N
250E	-3 -7	-13 -35	-2 -3 1	-4 -13			
300E	-4 +10 -17	-20 -23 -29	-1 -15 +16	-9 -10 -12	-7 -10	-8 -9	-13 -15
350E	+14 +10 +12	-3 -6 -32	-14 -19 -8	-1 -1 -6	-3 -1 -8	-1 -16 +15	0 0 -20
400E	-4 -2 +15	-3 -9 +8	-5 -7 -8	0 -4 0	+2 -2 +1	-15 -26 -5	0 +7 0
450E	+2 -5 +10	-6 -14 +5	-2 -11 +3	-4 -1 -1	-4 -2 -1	-11 -11 -35	+7 0 +14
500E	-7 -12 +4	-8 -14 +1	-9 -10 -4	+3 -3 +11	+2 -1 +5	0 +9 +6	-7 -7 -7
550E	-5 -9 -5	-6 -15 +5	-1 -7 +3	-6 -12 +6	-3 -7 +12	+9 +5 +15	0 +7 -14
600E	-4 -7 -12	-9 -19 -4	-6 -13 +6	-6 -9 -6	-4 -13 +5	-4 -6 +18	+7 +7 +9
650E	-3 +5 -7	-10 -11 -18	-7 -15 -4	-3 -6 +1	-9 -12 -19	-2 +3 +4	0 -2 +15
700E	+6 0 +17	-1 -1 -2	-6 -9 -9	-3 -10 +10	-3 +6 -18	-11 -19 -2	-2 -8 +12
750E	-6 -14 +14	0 -9 +16	-3 -4 -8	-7 -16 +9	+9 +6 +10	-6 -11 -11	-6 -14 +4
800E	-8 -14 -14	-9 -17 +2	-1 -1 -1	-9 -19 0	-3 -1 +2	-5 -6 -4	-8 -12 -3
850E	-6 -10 +1	-8 -11 -3	0 -3 +8	-10 -16 +2	-1 +4 -8	-1 -7 0	-4 -11 -1
900E	-4 -15 +19	-3 -14 +14	-3 -9 +16	-6 -7 -7	+5 +4 +6	-6 -6 +5	-7 +11 -1
950E	-11 -29	-11 -25	-6 -19 +13	-1 -9 +10	-1 -2 +7	0 -12 +10	-4 -10 -4
1000E	-18	-14	-13 -22 +5	-8 -11 +10	-1 -3 +7	-12 -16 -2	-6 -7 +5
1050E			-9 -24 -7	-9 -19	-2 -9	-4 -10	-1 -15
1100E			-15 -15	-10	-7	-6	-14
1150E			0				

VLF-EM FRASER FILTER TABLE

PROSPECT: TR-2 (Hollycroft)

DATE:

BY: D.F.

Station \ Line	1250 N	1300 N	1350 N	1400 N	1450 N	1500 N	1550 N
250E							
300E	-1	-6	-2	0	-1	+6	+1
350E	-12	-7	-1	0	-6	-8	+4
400E	+4	-14	-7	+2	+1	-3	+3
450E	-11	+6	+2	-1	-8	+17	+8
500E	-7	-4	-1	-3	-5	-8	-10
550E	-9	-7	-2	-1	+1	-6	-9
600E	-8	-6	-8	0	-1	0	-9
650E	-3	-7	-7	-9	-8	0	-6
700E	-2	-8	-2	-5	-8	-3	-5
750E	-13	-12	+1	0	-7	-6	-6
800E	-3	-6	-4	-6	-7	0	-6
850E	-2	-9	+4	0	-4	+2	0
900E	0	-2	-1	-2	+4	-2	-13
950E	-4	-2	-8	-7	-5	-12	-4
1000E	-1	+2	-11	-10	-3	-3	+3
1050E	+2	-1	+6	-1	-13	-6	-4
1100E	-5	-6	-22	-9	-6	-4	-6
1150E	-4						

VLF-EM FRASER FILTER TABLE

PROSPECT: TR-2 (Hollycroft)

DATE:

BY: D.F.

Station \ Line	1600N	1650N	1700N	1750N	1800N	1850N	==
250E							
300E	+6 -8	+6 +3	+8 +26	0 +5	-4 -8	-15 -19	
350E	-14 +5 -17	+7 +14 -1	+18 +9 +21	+5 +17 -3	-4 -4 -10	-4 +6 -6	
400E	-1 +9 -36	+7 +17 -4	-9 +5 -5	+12 +8 +11	0 +2 -14	-12 +3 -20	
450E	+10 +21 0	+10 +10 +19	+14 +11 +2	-4 +6 +1	+2 +10 -5	-1 +14 -26	
500E	+11 +9 +28	0 -2 +13	0 +3 +6	+10 +7 +7	+8 +7 +5	+5 +13 +1	
550E	-2 -7 +17	-2 -3 +1	+3 +8 +9	-3 -1 -2	-1 +5 +6	+8 +3 +15	
600E	-5 -8 +1	-1 -3 +2	+5 +6 +11	+2 +9 -1	+6 +1 +15	-5 -2 0	
650E	-3 -8 0	-2 5 0	+1 -3 -2	+7 0 +18	-5 -10 +4	+3 +3 -6	
700E	-5 -8 -7	-3 -3 -3	-4 -4 +5	-7 -9 +1	+5 -3 -10	0 +14 -1	
750E	-3 -1 -12	0 -2 -7	0 -8 -1	-2 -1 -10	+2 0 -1	+4 +4 +8	
800E	+2 +4 +3	-2 +4 -7	-8 -3 -7	+1 +1 -5	-2 -2 -3	0 -4 +12	
850E	+2 -4 +10	+6 +5 +12	+5 +9 -1	0 -4 -6	0 +3 -3	-4 -8 -2	
900E	-6 -6 -4	-1 -8 +19	+4 -2 +12	+4 +7 -2	+3 +1 +1	-4 -2 -10	
950E	0 0 -4	-7 -14 -5	-6 -3 0	+3 +6 +4	-2 +2 -2	+2 +2 -4	
1000E	0 -2 +10	-7 -3 -13	+3 -2 +1	+3 +3 +5	+4 +3 +5	0 +2 -12	
1050E	-2 -10	+4 -1	-5 -4	0 +1	-1 -3	+2 +10	
1100E	-8	-5	+1	+1	-2	+8	

APPENDIX 5

Itemized Cost Statement

ITEMIZED COST STATEMENT

58.

FIELD EXPENSES

Salaries

Anthony Rich, P.Geol.; Supervisor and Consultant.

1,3,24 July; 13 September; 5 October.
5 days @ \$400 = \$2000

David Flanagan; Project manager.

12,15,21 June; 3 July; 7,13,23,26,27 August,
6,7,8 October.
12 days @ \$160 = \$1920

S. Flanagan; Geologist, soil sampler, line cutter.

27,31 May; 12,15,21 June; 3 July;
7,13,23,26,27 August; 6,9,10 September.
14 days @ \$120 = \$1680

T. Flanagan; Soil sampler, line cutter.

27,31 May; 12,15,21 June; 3 July.
6 days @ \$120 = \$720

T. VanderEyden; Geologist, soil sampler, line cutter.

7,13,23,26,27 August; 7,9,10 September.
8 days @ \$120 = \$960

7280.00

Food and Accommodation

34 man-days @ \$40 = \$1360

11 man-days @ \$30 = \$330

1690.00

Airfares

630.28

Assay Costs

2389.95

Field Supplies

214.13

Government Fees and Related Expenses

112.50

Freight

379.59

continued overleaf . . .

Subtotal: 12696.45

ITEMIZED COST STATEMENT (continued)

	balance forward:	12696.45
<u>Insurance</u>		50.00
<u>Gasoline Charges</u>		483.00
<u>Long Distance Toll Charges and Communications</u>		849.50
<u>Lease Equipment</u>		
2 Honda ATC's @ \$330/mo-ea	298.81	
Geophysical equipment @ \$550/mo-instr	571.43	
Theodolite and survey equipment @ \$150/mo	68.05	
GMC Jimmy 4-wheel drive @ \$1200/mo	<u>590.99</u>	1529.28
<u>Car Rental</u>		370.59
<u>Overhead and Administration *</u>		<u>1597.88</u>
		<u>17576.70</u>
 <u>Report Preparation</u>		
6 days @ \$160		<u>960.00</u>
	Total:	\$ <u>18536.70</u>

* This includes time spent by A Rich in directing the field operation from Edmonton and Vancouver which costs are not billed as consulting.

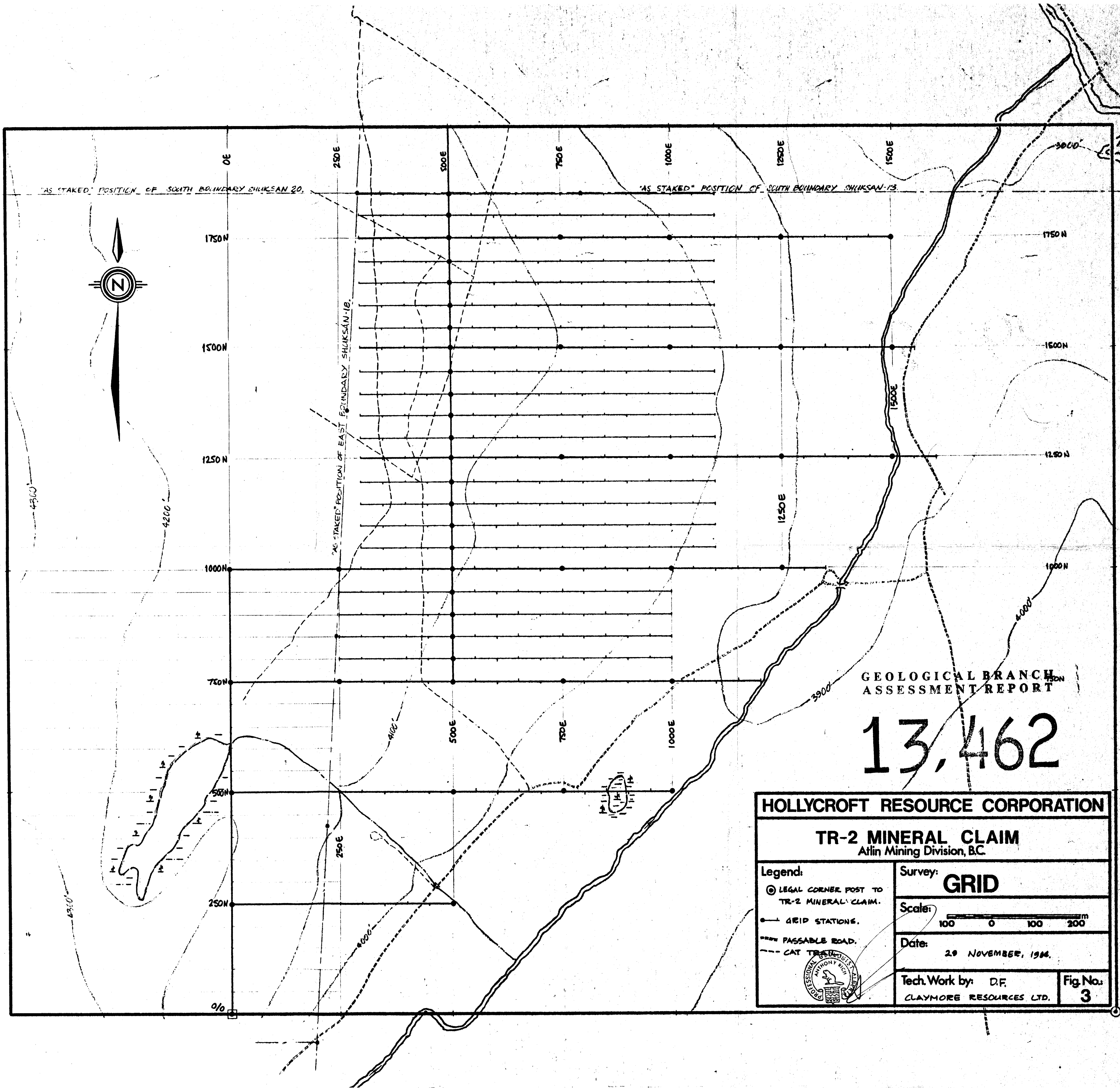
EDMONTON, ALBERTA
November, 1984

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- Wallis, J.E., 1983: "Geological and Geochemical Report on the
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Division, B.C.



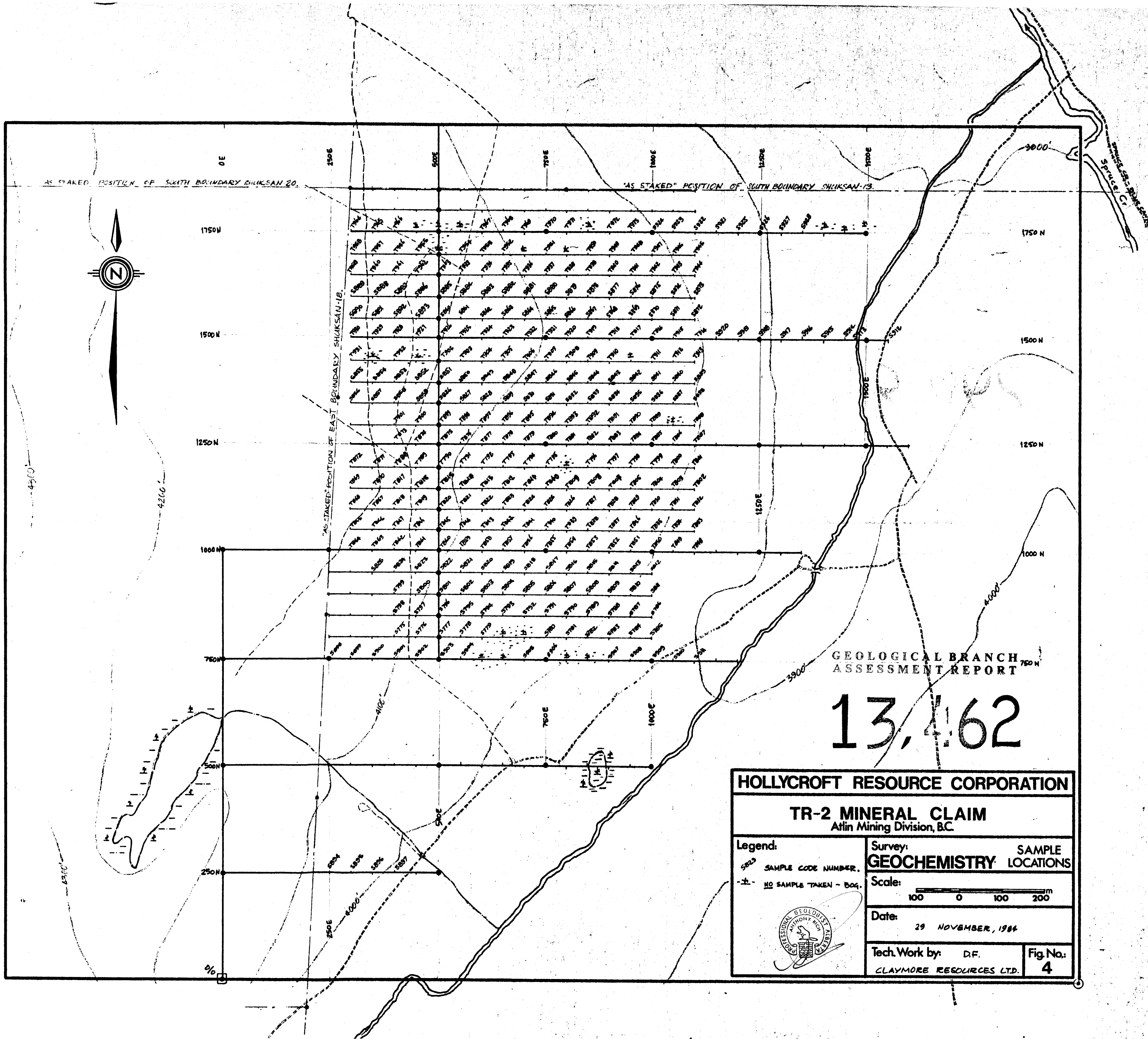
TR-2 claim from Spruce Creek near the northeast corner of the claim. The view is toward the southwest, with the hilltops above timberline occupied by the GV claims.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

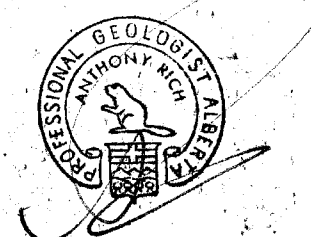
13,462

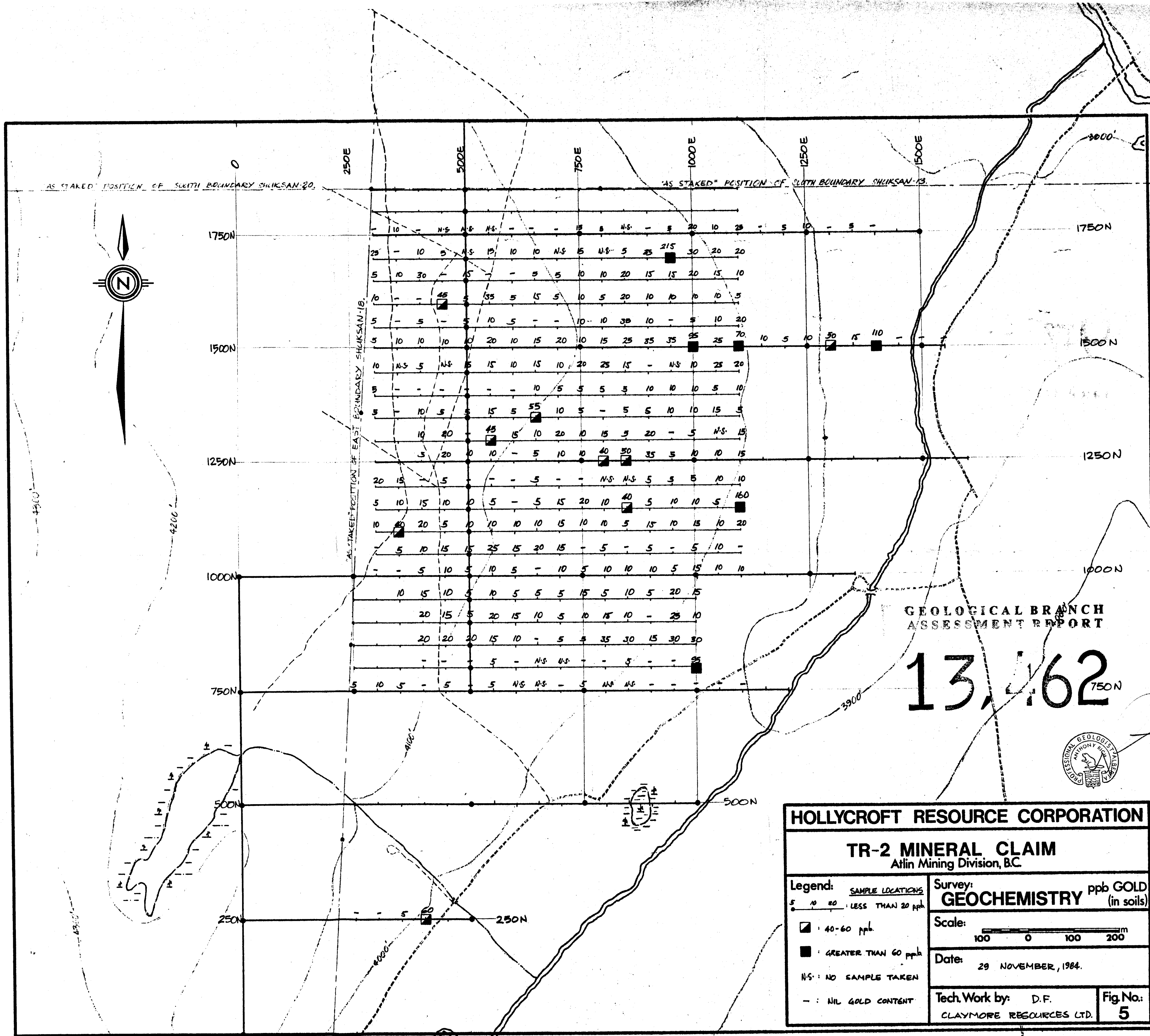
HOLLYCROFT RESOURCE CORPORATION	
TR-2 MINERAL CLAIM Atlin Mining Division, B.C.	
Legend:	Survey: GRID
<ul style="list-style-type: none"> ⊙ LEGAL CORNER POST TO TR-2 MINERAL CLAIM. • GRID STATIONS. — PASSABLE ROAD. - - - CAT TRACKS. 	Scale:
	Date: 20 NOVEMBER, 1964.
Tech. Work by: D.F. CLAYMORE RESOURCES LTD.	Fig. No.: 3



GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,462

HOLLYCROFT RESOURCE CORPORATION	
TR-2 MINERAL CLAIM Atlin Mining Division, B.C.	
Legend:	Survey: SAMPLE LOCATIONS
5023 SAMPLE CODE NUMBER.	GEOCHEMISTRY
-+- NO SAMPLE TAKEN - DOG.	Scale: 100 0 100 200 m
	Date: 29 NOVEMBER, 1984
	Tech. Work by: D.F. CLAYMORE RESOURCES LTD.
	Fig. No.: 4

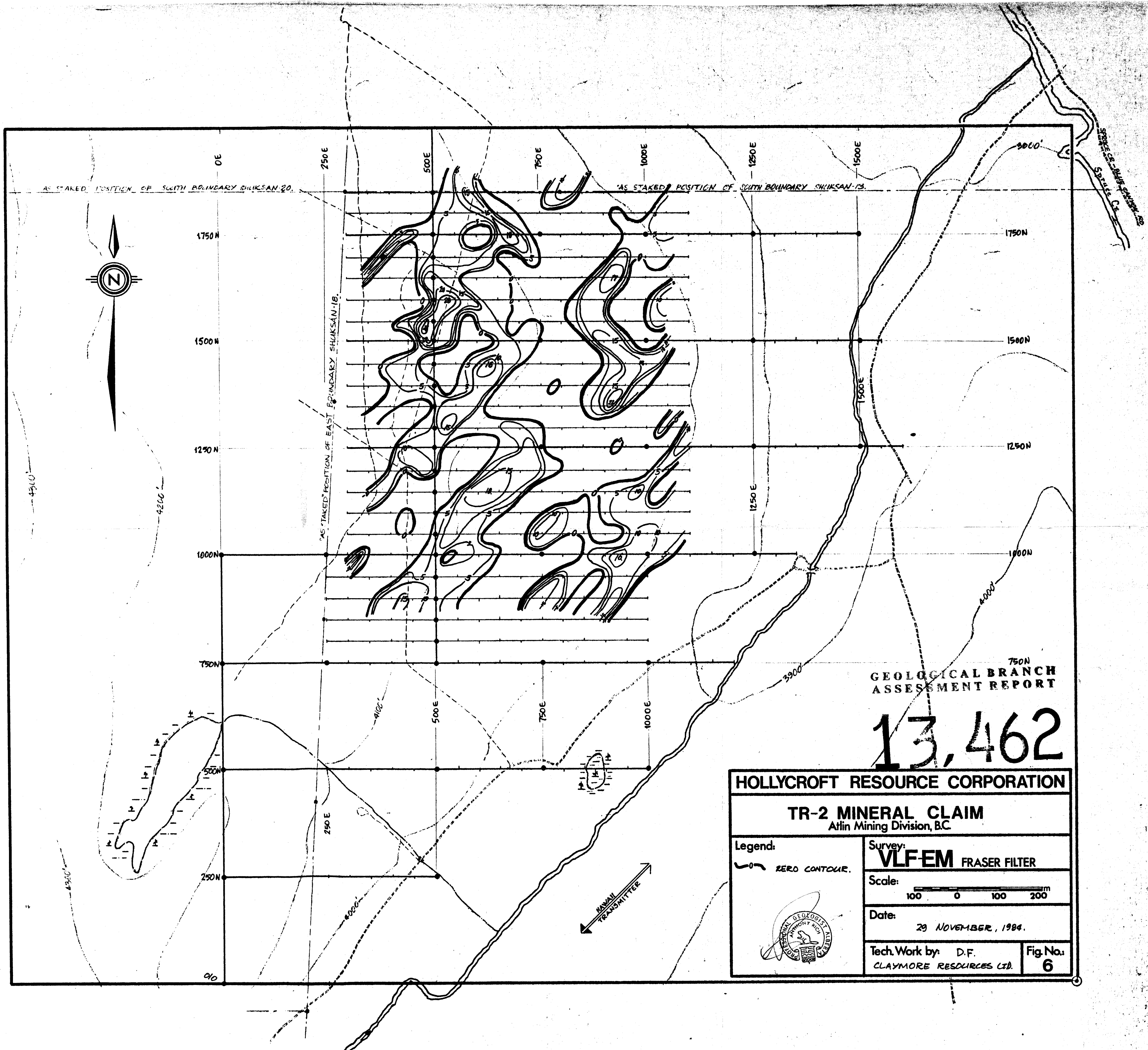


GEOLOGICAL BRANCH
ASSESSMENT REPORT

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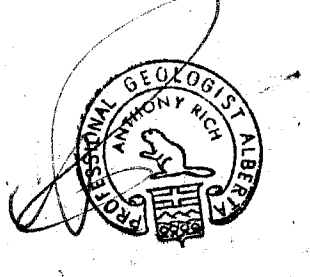


HOLLYCROFT RESOURCE CORPORATION	
TR-2 MINERAL CLAIM Atlin Mining Division, B.C.	
Legend:	Survey: GEOCHEMISTRY ppb GOLD (in soils)
<ul style="list-style-type: none"> ○ : SAMPLE LOCATIONS 5 10 20 : LESS THAN 20 ppb ◻ : 40-60 ppb ◼ : GREATER THAN 60 ppb N.S. : NO SAMPLE TAKEN - : NIL GOLD CONTENT 	Scale:
	Date: 29 NOVEMBER, 1984.
Tech. Work by: D.F. CLAYMORE RESOURCES LTD.	Fig. No.: 5



GEOLOGICAL BRANCH
ASSESSMENT REPORT

13,462

HOLLYCROFT RESOURCE CORPORATION	
TR-2 MINERAL CLAIM Atlin Mining Division, B.C.	
Legend: — 0 — ZERO CONTOUR.	Survey: VL-F-EM FRASER FILTER
	Scale: 100 0 100 200 m
	Date: 29 NOVEMBER, 1984.
Tech. Work by: D.F. CLAYMORE RESOURCES LTD.	Fig. No.: 6