DIAMOND DRILLING

ASSESSMENT REPORT

ON THE

G/GEO PROPERTY

GEO, G-2 TO G-5, and G-7 to G-23 CLAIMS

KAMLOOPS MINING DIVISION, B.C.

NTS:	092P/08W
LATITUDE:	51°29'N
LONGITUDE:	120°18'W
OWNER:	Allegra Capital Corp.
OPERATOR:	Allegra Capital Corp.
CONSULTANTS:	Discovery Consultants
AUTHOR:	T.H. Carpenter, P.Geo.
DATE:	June 23, 2000

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SUMMARY

The G/Geo claims were staked in 1994 to cover the area of gold mineralization associated with quartz veins and sulphide mineralization associated with skarns.

Exploration has been carried out on the property since 1984 over the area of the present claims. In July and August of 1999, a drill program tested the economic potential of garnet mineralization on the property. The drill program comprised four holes.

The drill holes were logged and sampled in December 1999 by Discovery Consultants. Three of these holes contained garnet mineralization. As well significant thicknesses of wollastonite were encountered in all drill holes.

LOCATION AND ACCESS

The G/Geo claims are located in south-central British Columbia, northwest of Little Fort off Highway 24. The claim group is centred at Latitude 51°29'N and Longitude 120°18'W on NTS map sheet 092P/08W. (Figure 1)

The claims are located in the Kamloops Mining Division.

Access to the property is via Highway 5 from Kamloops to Little Fort and via Highway 24 from Little Fort. Off highway 24 a series of logging roads to the south allow access to the claim area.

TOPOGRAPHY

The property is situated within broad, rolling terrain of the Thompson Plateau, west of the North Thompson River. Slopes are usually gentle, except along the deeply incised Eakin and Nehalliston Creek valleys, where locally precipitous terrain is evident. Both Eakin and Nehalliston Creeks flow easterly toward the North Thompson River. Latremouille Creek also flows easterly, but turns abruptly south shortly before the confluence with Eakin Creek to the south of the property. The eastern extremity of Latremouille Lake is situated west of the G2 and G3 claims.

The total topographic relief of the property ranges up to 1,250 metres along the west central portion of the claim block. Topographic relief in the area of the claims is approximately 100 metres.

Glaciation has been extensive throughout the region, resulting in a widespread veneer of boulder-clay till. Ice movement is indicated as being from the north. In the area of the G/Geo claims, it is believed that ice movement was deflected by the easterly trending valleys. The thickness of overburden is quite variable, ranging from less than a metre, (i.e. ridges, steep slopes) to probably in excess of ten metres in broad depressions and creek bottoms. Rock outcroppings are usually scarce.

Virtually all of the claims are heavily forested with young to mature stands of fir, spruce, pine and balsam. Cedar is evident in low, wet areas and in the main creek bottoms. Small, scattered swampy areas are present in the central portion of the claim block.

DISCOVERY Consultants

ALLEGRA CAPITAL CORP.

G / GEO Claims

LOCATION MAP

Date:	Project:	Scale:	N.T.S.:	Mining Div:	Figure:
June 26/2000	593	1:10,000,000	B.C.	Kamloops	1

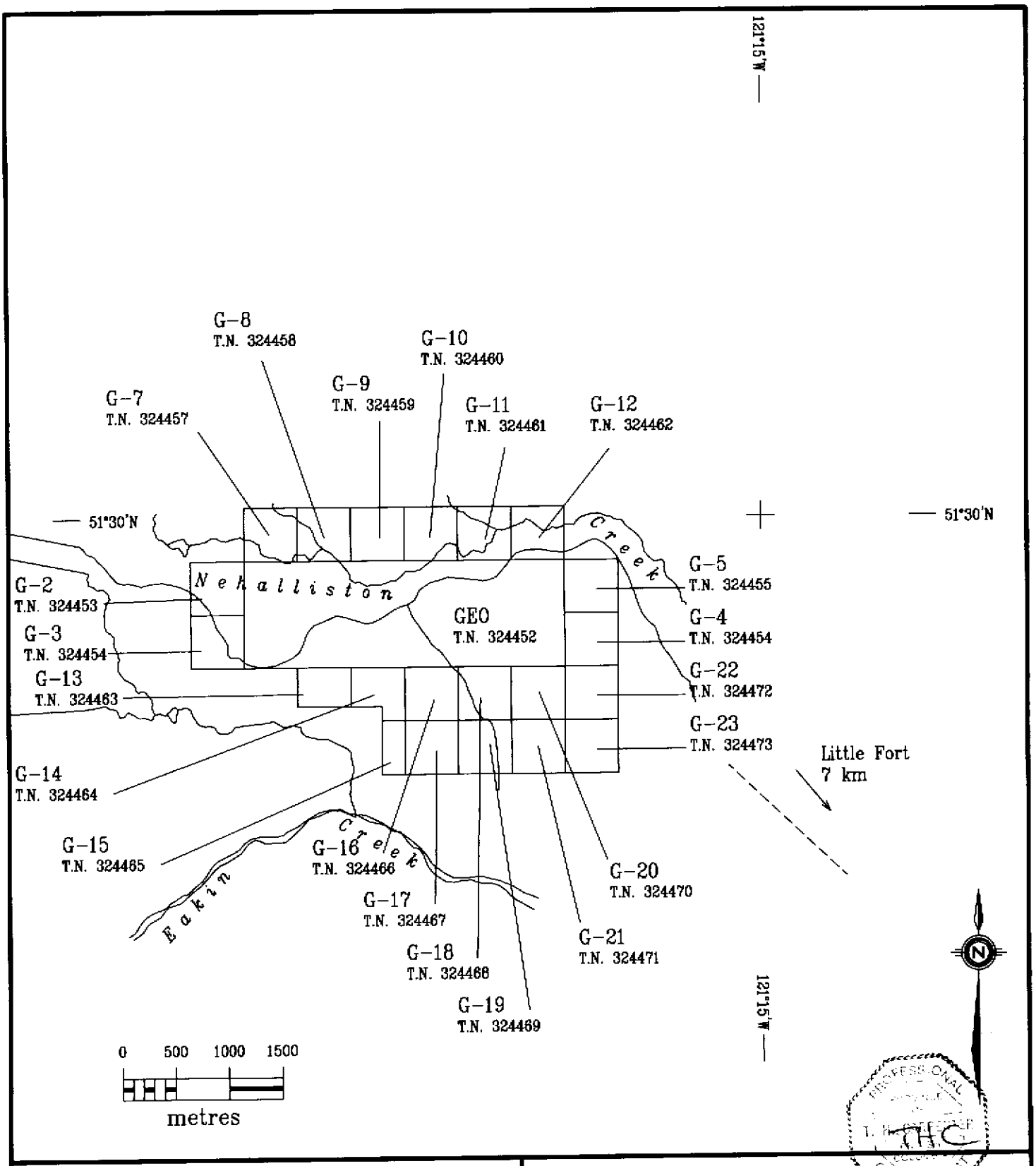
PROPERTY

The G and Geo claims (Figure 2) comprise one twelve unit four-post claim and twenty-one two-post claims. The claims were staked over the period March 24 to March 26, 1994 by Mr. George Wolanski.

The claims are presently registered in the name of Allegra Capital Corp.

Claim Name	Tenure No.	No. of Units	Anniversary Date*
Geo	324452	12	2002.03.26
G-2	324453	1	2002.03.25
G-3	324454	1	2002.03.25
G-4	324455	1	2002.03.24
G-5	324456	1	2002.03.24
G-7	324457	1	2002.03.25
G-8	324458	1	2002.03.25
G-9	324459	1	2002.03.25
G-10	324460	1	2002.03.25
G-11	324461	1	2002.03.25
G-12	324462	1	2002.03.25
G-13	324463	1	2002.03.26
G-14	324464	1	2002.03.26
G-15	324465	1	2002.03.26
G-16	324466	1	2002.03.26
G-17	324467	1	2002.03.26
G-18	324468	1	2002.03.26
G-19	324469	1	2002.03.26
G-20	324470	1	2002.03.26
G-21	324471	1	2002.03.26
G-22	324472	1	2002.03.26
G-23	324473	1	2002.03.26

* Pending acceptance of this report.



DISCOVERY Consultants

ALLEGRA CAPITAL CORP.

G / GEO Claims

Claim Location Map

Date:	June 26/2000	Project:	593	Scale:	1:50,000	N.T.S.:	92P/8W	Mining Div:	Kamloops	Figure:	2

HISTORY

Exploration was conducted in Eakin Creek area during the 1960s and 1970s. The exploration activity was directed in the search of porphyry copper deposits and resulted in the staking of several claim groups. Early lode exploration, 9 km northwest of Mount Olie, discovered the Lakeview showing. The Lakeview claim group is bordered by the northwest part of the Cedar claim groups staked in 1983-1984.

1983 – Cedar Claim Group: In 1983 the DeBock brothers of Clearwater B.C., discovered and staked a "skarn zone" near kilometre 85 (K85) on the newly constructed Hwy 24 from 100 Mile House to Little Fort.

1984 – Cedar Claim Group: Craven Resources Inc. conducted exploration on the Cedar Claims and staked extra claims.

1985 – Lacana examined the skarn showing on the Cedar claim group.

1988 – George Wolanski discovered gold mineralization associated with quartz veins, near K83 on Hwy 24, in a highway rock cut of Thuya diorite. The Wolanski Discovery zone was located about 2 km west of the Cedar "skarn zone" showing. Wolanski staked the G9-10-11-12-13 claims.

By 1988 the original Cedar claim group of 120 units had lapsed to 12 units that covered the skarn zone at K85 on Hwy 24.

1988-1990 – The "G" claim group was optioned to Esso Minerals Canada, by George Wolanski. The company conducted an exploration program in 1988, that was documented in a January 1989 geological report, and filed for assessment work. In 1989 Esso Minerals ceased mineral exploration in Canada and the Wolanski "G" claims property was transferred to Homestake Mining (Canada) Ltd. No further exploration work was conducted on the "G" claim group and in June 1990 Homestake terminated the option agreement.

1990-1993 – The property was optioned to Huntington Resources Inc. Exploration was conducted on the Little Fort property. The option agreement was terminated by Huntington Resources in 1992 due to funding restraints.

1994 – The "G" claims were optioned to B.C. Feldspar. The company faied to conduct assessment work on the property and the G9-10-11-12-13 claims expired. The property was restaked as the Geo & G claim group in March, 1994.

1995-1996 – The claim group was optioned to Mainstay Capital Corporation and related companies Ardent Ventures Inc. and BeauRock Industrial Minerals Inc. of Vancouver, B.C.

1999 – The garnet potential of the property was evaluated by Allegra Capital Corporation with four diamond drill holes.

GENERAL GEOLOGY

The Eakin Creek area is situated on the east limb of the Thompson Plateau and to the west of the North Thompson River. The region was covered by the last major Pleistocene ice sheet that flowed from the Cariboo Mountains and covered the area with till, gravel, clay, silt and alluvium. Paleozoic arenite, greenstone, argillite and phyllite rocks were intruded by Mesozoic age rocks. The Triassic or Jurassic age rocks consist of a syenite and monzonite stock; hornblende-bearing granodiorite and quartz diorite Thuya and Takomkane batholiths, about 190 m.y. old, and non-hornblende quartz monzonite/granodiorite intrusions about 100 m.y. old Syenite rocks are related to the older intrusions. Jurassic age rocks consist of isolated areas of hornblende andesite.

The Eakin Creek, Latremouille Lake and Nehalliston Creek area is intersected by a major northwest (325°) trending fault. West of the fault the GSC mapped Triassic age Nicola Group andesite and further west the group contacts with Triassic or Jurassic age Thuya rocks of diorite and granodiorite. To the east of the "fault zone" Pennsylvanian and Permian age volcanics and limestone rocks occur. These rocks are the lower part of the Cache Creek Group. Northeast of the fault zone occur andesite breccia and conglomeratic rocks of Jurassic age.

WORK COMPLETED

Diamond Drilling

A program of four diamond drill holes was completed on the G/Geo claims between July 27 and August 12, 1999.

A) Program Parameters

Nine hundred and thirty-two feet (284.08 m) of drilling was completed in the four holes. The holes were drilled using NQ and BQ diameter drill bits and placed in wooden core boxes.

The three angle drill holes and a vertical drill hole were logged between December 20 and 22, 1999. Selected intervals of drill core were split. Representative samples of the garnet and wollastonite mineralization as well as sulphide rich intervals were submitted for analysis.

Complete drill logs are contained in Appendix 1. Assay data and analytical procedures are contained in Appendix 2. Drill hole locations are shown on Figure 3, and are shown relative to trenches. The trench locations however are based on an earlier grid and need to be tied in to drill hole locations. Drill sections are shown as Figure 4, 5 and 6.

B) Program Results

Garnet Mineralization

Near surface garnet mineralization was found in three holes, from surface to depths of about 15' (4.57 m).

Garnet mineralization was intersected at the tops of holes 99-01, 99-03 and 99-04, to depths of about 15 to 25 feet. A second zone of garnet mineralization was noted in hole 99-01 at a depth of 42.5-51.3 feet, for a length of 8.8 feet. No garnet mineralization was intersected in hole 99-02. The garnet at the tops of the drill holes was not available for examination. This material probably comprised broken ground and was not recovered during the setting of casing in the drill holes. The garnet mineralization, ranging from 50% to 80%, is commonly mixed with quartz and epidote, and is typical of skarn type alteration. A representative sample of garnet material from hole 99-03 was submitted for whole rock analysis (sample #488917).

Since hole 99-01 was drilled at the top of a knoll it is likely that the garnet zones in holes 99-03 and 99-04 correspond to the second horizon intersected in hole 99-01. The lack of garnet mineralization in hole 99-02 may, with accurate location of drill hole collars, allow an interpretation of the strike and dip of the garnet zones.

However, the stratigraphic and/or structural controls, and the extent, continuity and shape of the garnet zones are not known at present.

Wollastonite Mineralization

Zones of wollastonite mineralization were noted in all four drill holes. The intersections are as follows:

Hole	Intersection (ft)	Length (ft)	
99-01	90.2-104.0	13.8	relatively pure wollastonite; sample 448906
99-02	73.9- 80.3	6.4	relatively pure wollastonite
	138.0-229.0	91.6	mixed zone of quartz, epidote and wollastonite
99-03	137.5-146.6	9.1	marble with wollastonite
	171.1-174.0	2.9	wollastonite with chlorite
99-04	143.0-190.4	47.4	mixed zone of quartz, epidote and wollastonite

As is the case with the garnet zones, the stratigraphic and/or structural controls, and the extent, continuity and shape of the wollastonite zones are not known at the present.

A representative sample of wollastonite from hole 99-01 was submitted for whole rock analysis. Analysis shows this material to be close to the chemical parameters that are required of commercial wollastonite deposits. Microscope and laboratory studies of the wollastonite would need to be carried out to determine if the physical characteristics meet commercial parameters before any further work on the wollastonite potential of the "G" claims is contemplated.

Geology

The geology of the drill holes consists largely of altered andesite tuffs with interbedded limestone. The extent of propylitic (epidote and chlorite) alteration within the tuffs, marblization of the limestone, and the development of skarns in the tuffs and

limestone indicate that the rocks are proximal to intrusive rocks of the Takomkane/Thuya batholith.

Sulphide Geochemistry

Sulphide mineralization occurs as disseminated and occasional zones of narrow massive mineralization throughout the core but most commonly associated with garnet mineralization. Nine samples of sulphide mineralization from various holes were submitted for analysis of gold and base metal content.

Two of the nine samples submitted contained gold values of exploration significance. Both samples were collected from hole 99-04. Sample #448931 contained 190 part per billion (ppb) gold and sample #488932 contained 700 ppb gold. The latter was collected from a pyrrhotite/pyrite interval.

Gold mineralization has also been shown by previous work to be associated with faults on the property. Previous workers have noted the potential for porphyry style mineralization associated with the Takomkane/Thuya batholith.

CONCLUSIONS

The zones of garnet mineralization presently defined in the drill holes have not been proven to be of sufficient thickness or areal extent to develop a commercial quarrying operation on the property. By way of contrast, the Crystal Peak garnet deposit, located near Apex ski resort contains almost 40 million tons of material grading 60 to 100% garnet in three high grade zones extending some 900 metres and outcropping over a surface area of 3.35 hectares.

The data available from the four holes drilled is insufficient to fully delineate the industrial mineral potential of the G/Geo claims. The potential for development of commercial quantities of garnet and wollastonite mineralization on the claims exist but considerably more work would need to be carried out before an accurate determination of the size and grade of mineralization is determined.

A review of available reports from previous operators as well as analyses from the present program also show that the G/Geo claims have potential for the development of economic gold and base metal mineralization. Previous work has defined interesting gold values in intrusive rock float in trenches. The float material has not been traced to source. Gold in soil anomalies has also remained untested.

Stratigraphic and/or structural controls on the garnet and wollastonite zones can not be fully determined at this time with any certainty due to limited amount of data available.

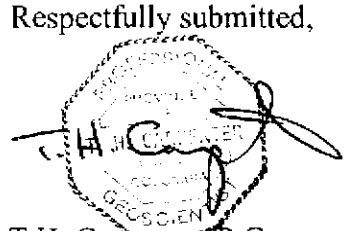
RECOMMENDATIONS

Further work regarding the garnet/wollastonite potential of the claims would entail a detailed mapping program, geophysics and diamond drilling. The latter programs should be carried out only if mapping shows that the quantity and the quality of the garnet and/or wollastonite on the claims to be of significant economic potential. Emphasis should be placed on mapping of the extent and attitude of garnet exposures to the north of the drilling area. If sufficient thicknesses of garnet mineralization can be determined with continuity between these zones then a viable quarrying operation may be feasible on the property.

A full review of all the data available for the property including a geological map showing the size and extent of garnet outcrops, and the relationship of drill holes to surface exposures may help in the understanding of controls and continuity of garnet and wollastonite mineralization.

The area of the G/Geo claims has also been the focus of recent till sampling by the British Columbia Ministry of Mines, Geological Survey Branch. Significant gold anomalies have been detected in till samples immediately north of the claims and the area is coming under intense scrutiny. An evaluation of the gold and base metal potential of the claims would involve compilation of existing data, mapping, further soil sampling, trenching and ultimately, drilling if results are warranted.

Respectfully submitted,



T.H. Carpenter, P.Geo.
Vernon, B.C.
June 23, 2000

file: 593\mpr0623_00.doc

REFERENCES

Bobrowsky, P.T. et al (1998)	Till Geochemistry of the Louis Creek-Chu Chua Creek Area (NTS 92P/E and 92P/8E): Open file 1998-6
Gewargis, W.A. (1987)	Geophysical Report on the Cedar Mineral Claims Property (Assessment Report #16362)
Gruenwald, W. (1992)	Geochemical, Geophysical and Geological Report on the "G" Claims for Huntington Resources Inc.
Gruenwald, W. (1998)	Report on the Hidden Creek Property for Nehalliston Resources Corp.
Hilker, R.G. (1996)	Proposed Geological Exploration Report, Little Fort, British Columbia, Canada on Gold-Copper Little Property
Yorston, R and Ikona, C.K. (1985)	Geological Report on the Cedar I to VI Mineral Claims (Assessment Report #3519) for Craven Resources Inc.

STATEMENT OF COSTS

1. Professional Services			
R.G. Hilker (P.Eng)			
Planning & supervising drilling			
July 21 - 25, Aug 3 - 16			
19 days @$400/day		$7,600.00	
T.H. Carpenter (P.Geo)			
Core logging & report writing			
Dec. 20 - 23			
4 days @$450/day		1,800.00	
Report writing			
3 days @$450/day		1,350.00	
		---	$10,750.00
2. Contracting			
Core Enterprises Ltd.			
Drilling from July 27 - Aug 10		17,089.75	
Antray Enterprises (1983) Ltd.			
Road building July 2 - 6		1,982.74	
Chimera Spring			
Rock Blasting July 2 - 4		4,162.50	
		---	23,234.99
3. Personnel			
Field			
C.Woolverton - core splitting			
Dec 21 - 23			
2 days @$248.39/day		496.78	
Office			
Drafting	$ 372.00		
Data Compilation	112.00		
Secretarial	240.00		
	---	724.00	
		---	1,220.78
4. Expenses & Disbursements			
Analysis - Chemex Labs Ltd.			
Whole rock (2 samples @$22.16 ea)	44.32		
Au + 32 elem ICP (9 samples @$18.28 ea)	164.52		
	---	208.84	
Office		137.00	
Communications		72.30	
Lodging & Meals		1,121.81	
Equipment rentals		25.00	
Field supplies		87.24	
Maps & Publications		2.14	
Management Fees		92.48	
		---	1,746.81

		Exploration Costs:	$36,952.58

			Balance forward:	$36,952.58

5. Transportation Costs

R.G. Hilker				
Air Travel	$ 583.75			
Rental Vehicle (4x4)	875.00			
Gas	441.85			
	----------	$1,900.60		
T.H. Carpenter				
4x4 vehicle	40.00			
Mileage (1,035 km)	310.50			
	----------	350.50		
		----------	$2,251.10	

a) *25% of exploration costs* **$9,238.15**

or

b) Total transportation costs **$2,251.10**

	whichever is less:	2,251.10
		$39,203.68
	GST	2,744.26
	Total Exploration Costs:	**$41,947.94**

STATEMENT OF QUALIFICATIONS

I, THOMAS H. CARPENTER of 3902 14th Street, Vernon, B.C., V1T 3V2, DO HEREBY CERTIFY that:

1. I am a consulting geologist in mineral exploration associated with Discovery Consultants, Vernon, B.C.

2. I am a 1971 graduate of the Memorial University of Newfoundland with a Bachelor of Science degree in geology.

3. I have been practicing my profession since graduation.

4. I am a Professional Geoscientist with the Association of Professional Engineers and Geoscientist of British Columbia.

5. This report is based upon knowledge of the G/Geo property gained from research and core logging.

6. I hold no interest either directly or indirectly in the G/Geo property.

T.H. Carpenter, P.Geo.

Vernon, B.C.

APPENDIX A

DISCOVERY CONSULTANTS

Drill Log

Property: GI/Geo claims
Hole No.: WG - 99-01

Purpose

File: 99\geodata\ddh99_01.wk4
Reference: Chemex a001253, 1254

Location: Little Fort Area
Co-Ord. 60+17.5N 80+79E
Azimuth: 65°
Dip: -55°
Elevation:
Length: 118 ft
Section:

Drill Type & Size: NQ
Dip Tests:
Date Start: July 27
Date Fin.:
Drilling Supervised By: RO Hilker
Logged By: TH Carpenter
Data Logged: Dec 20, 1999

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm	ICP W ppm	ICP Cd ppm	ICP Mo ppm	ICP Bi ppm	ICP Ni ppm	ICP Co ppm	ICP Cr ppm	ICP Fe %
0.0	3.0	CASING																				
3.0	19.0	GARNETIFEROUS ZONE					75															
		3- 4 60% light brown garnets, 40% quartz & epidote.	488901	3.0	4.0	1.0																
		4-15 Garnet intervals to about 6" in thickness. Predominantly silicified & epidotized, medium grained felsic intrusive. CaCO3 veinlets @70° to CA.	488902	4.0	10.0	6.0																
		15-19 (little lost core) Quartz & epidote rich.	488903	10.0	15.0	5.0																
19.0	42.5	ALTERED INTRUSIVE					100															
		Medium grained intrusive. Phenos (mafic & felsic) to 3 mm. Chloritized mafics.																				
		- Dark green & more mafic from 19' - 20'.																				
		Highly silicified from 20.5' - 42.5'. Vary light grey to beige colour.																				
42.5	51.3	GARNETIFEROUS ZONE	488904	42.5	47.5	5.0	100	a001253A	30	1.2	6	<2	13	<2	<2	10	<0.5	<1	<2	1	4	46	6.95
		Comprises ±80% light brown garnet, 15% chlorite & 5% calcite > quartz. Sulphides on fractures & disseminated.	488905	47.5	51.3	3.8		a001253A	30	1.0	14	<2	27	<2	<2	10	<0.5	<1	<2	1	14	22	9.07
51.3	57.0	ALTERED VOLCANICS					100															
		Dark grey-green chloritized & silicified medium grained mafic volcanics. Brecciated with 4-6% pyrrhotite as veinlets.																				
		53-55 Predominantly quartz. Minor pyrite.																				
57.0	62.5	QUARTZ VEIN					100															
		Contains ±20% chlorite for last foot.																				
62.5	75.0	SILICIFIED ZONE, VOLCANICS					100															
		Highly siliceous pale green rock with remnant volcanic (tuff?) texture.																				
		Foliation @30° to CA.																				
		Heavily fractured with calcite healed fractures.																				
		Sharp lower contact.																				
75.0	90.2	ALTERED VOLCANICS					100															
		Tuffaceous. Chloritic frags. to 2-3 mm in fine grained epidotized matrix.																				
		Frequent quartz carbonate veinlets to 1 cm at 30-45° to CA.																				
		Lower contact at ±30° to CA.																				
90.2	104.0	WOLLASTONITE					100															
		90.2-99 White & medium grained with ±10-15% quartz & carbonate from 93 - 94'.	488906	90.2	95.0	4.8		a001253														
		99-103 Wollastonite with ±30% quartz as veinlets & disseminations.	488907	95.0	99.0	4.0																
			488908	99.0	104.0	5.0																

WR - 99-01

part 2

Sample ID	ICP W ppm	ICP Cd ppm	ICP Mo ppm	ICP Bi ppm	ICP Ni ppm	ICP Co ppm	ICP Cr ppm	ICP Fe %	ICP Mn ppm	ICP Ba ppm	ICP V ppm	ICP Hg ppm	ICP Sr ppm	ICP La ppm	ICP Al %	ICP Mg %	ICP Ca %	ICP Na %	ICP K %	ICP Ti %	ICP U ppm	ICP Be ppm	ICP Ga ppm	ICP P ppm
488901																								
488902																								
488903																								
488904	10	<0.5	<1	<2	1	4	46	6.95	1225	50	17	<1	86	<10	0.39	0.17	8.79	0.01	0.06	0.01	<10	<0.5	<10	350
488905	10	<0.5	<1	<2	1	14	22	9.07	1755	70	34	<1	39	<10	0.57	0.11	11.60	<0.01	0.05	0.01	<10	<0.5	<10	410
488906																								
488907																								
488908																								

WR - 99-01

part 3

Sample ID	ICP Sc ppm	ICP Tl ppm	ICP B ppm	ICP S %	XRF Al2O3 %	XRF CaO %	XRF Cr2O3 %	XRF Fe2O3 %	XRF K2O %	XRF MgO %	XRF MnO %	XRF Na2O %	XRF P2O5 %	XRF SiO2 %	XRF TiO2 %	XRF LOI %	XRF Total %
488901																	
488902																	
488903																	
488904	<1	<10	<10	0.33													
488905	<1	<10	<10	0.54													
488906					0.61	44.52	<0.01	0.62	0.03	1.04	0.15	<0.01	0.08	51.72	0.04	0.56	99.37
488907																	
488908																	

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab report #	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
104.0	118.0	**SILICIFIED ZONE, VOLCANICS** Light grey to cream highly siliceous rock. 30-40% wollastonite from 108 - 111'. 117-117.5 as from 75' but highly epidotized.					100								
118.0		**EOH**													

DISCOVERY CONSULTANTS

Drill Log

Property: G/Geo claims
Hole No.: WG - 99-02
Purpose:
File: 593\geodata ddh99_02.wk4
Reference:

Location: Little Fort area
Co-Ord.: 61+28.6N 80+06E
Azimuth: 255°
Dip: -62°
Elevation: 307 ft
Section:

Drill Type & Size: NQ to151.5'; BQ 151.5-307'
Dip Tests:
Date Start: July 30, 1999.
Date Fin.:
Drilling Supervised By: RG Hilker
Logged By: TH Carpenter
Date Logged: Dec 21, 1999

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
0.0	12.0	**CASING**													
12.0	17.0	**ALTERED VOLCANICS** Highly epidotized & chloritized. Brecciated (crackle hx) to 15.5'. Altered volcanics 2' of lost core.					60								
17.0	22.0	**ALTERED VOLCANICS** Limonitic fractures. As above. 2' lost core.					60								
22.0	60.3	**ALTERED VOLCANICS** Medium green. Minor remnant textures. Crackle breccia with fractures healed with calcite. Chloritized & epidotized. Medium grained. 50.7-51.3 White wollastonite veinlets 51.3-51.4 Pyrrhotite.					100								
60.3	71.3	**MARBLE** White to medium grey medium grained. Biotitic. 68.9-69.8 White wollastonite vein.	488909 488910	60.3 65.5	65.5 71.3	5.2 5.8	100								
71.3	73.9	**ALTERED VOLCANICS** Chloritic and epidotized.					100								
73.9	80.3	**WOLLASTONITE and QUARTZ** Cream to grey, siliceous mixed quartz & wollastonite. Remnant intrusive or volcanic texture. Occasional blebs of chlorite with pyrite					100								
			488911	74.0	80.2	6.2									
80.3	95.0	**ALTERED VOLCANICS** Fine to medium grained. Bleaching adjacent to quartz & calcite veining. Similar to 71.3-73.9'					100								
95.0	109.0	**MARBLE** Grey marble with mixed quartz, epidote, chlorite and wollastonite. Grey to white to cream in colour. 100-101 broken rock. Chlorite zone.	488912 488913	97.0 106.0	99.0 108.0	2.0 2.0	100								
109.0	138.0	**ALTERED VOLCANICS** Light to medium grained to grey. Medium texture comprising chloritized phenos to 1-2 mm in fine grained epidotized matrix. Occasional calcite healed fractures at 10 - 30° to CA. 109-110 Coarse grained garnetiferous zone.					100								

WG - 99-02

part 2

Sample ID	ICP W ppm	ICP Cd ppm	ICP Mo ppm	ICP Bi ppm	ICP Ni ppm	ICP Co ppm	ICP Cr ppm	ICP Fe %	ICP Mn ppm	ICP Ba ppm	ICP V ppm	ICP Hg ppm	ICP Sr ppm	ICP La ppm	ICP Al %	ICP Mg %	ICP Ca %	ICP Na %	ICP K %	ICP Ti %	ICP U ppm	ICP Be ppm	ICP Ga ppm	ICP P ppm
488909																								
488910																								
488911																								
488912																								
488913																								

WG - 99-02

part 3

Sample ID	ICP Sc ppm	ICP Tl ppm	ICP B ppm	ICP S %	XRF Al2O3 %	XRF CaO %	XRF Cr2O3 %	XRF Fe2O3 %	XRF K2O %	XRF MgO %	XRF MnO %	XRF Na2O %	XRF P2O5 %	XRF SiO2 %	XRF TiO2 %	XRF LOI %	XRF Total %
488909																	
488910																	
488911																	
488912																	
488913																	

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab report #	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
138.0	229.6	**MIXED QUARTZ, EPIDOTE & WOLLASTONITE** Mottled cream to light green colour. Weakly banded. Quartz appears to be brecciated & healed with wollastonite & epidote. 183-185 Less altered zone. 190.6-194 Medium green highly chloritic zone, limestone ± silicification.	488914	194.5	198.0	3.5	100								
			488915	223.0	227.5	4.5									
229.6	261.0	**ALTERED VOLCANICS** Medium grey green 3% chloritic mafics in epidotized matrix. 240-248 Feldspar phenos to 5 mm in fine grained epidotized matrix 244 Foliation @45° to CA.					100								
261.0	276.2	**ALTERATION ZONE** Quartz & epidote rich with possible potassic alteration. Chlorite/sericite on foliation					100								
276.2	281.0	**VOLCANICS** Fine grained chloritized volcanics. Quartz & chlorite healing fractures					100								
281.0	285.4	**VOLCANICS/LIMESTONE** Bleached volcanics & limestone with quartz & wollastonite	488916	281.0	284.0	3.0	100								
285.4	307.0	**ALTERED VOLCANICS** As from 229.6 - 261' Chlorite phenos to 2 mm in fine grained epidotized matrix cut by quartz veinlets to 7 mm & calcite veinlets to 5 mm. Local feldspar phenos to 1 - 2 mm.					100								
307.0		**EOH**													

DISCOVERY CONSULTANTS

Drill Log

Property: G/Geo Claims
Hole No.: WG - 99-03
Purpose:
File: 595\geodata\ddh99_03.wk4
Reference:

Location: Little Fort area
Co-Ord.: 60+17.5N 81+57.4E
Azimuth: 75°
Dip: -60°
Elevation:
Length: 307 ft
Section:

Drill Type & Size: BQ
Dip Tests:
Date Start: August 3, 1999.
Date Fin.:
Drilling Supervised By: RG Jilker
Logged By: TH Carpenter
Date Logged: Dec 22, 1999.

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab report #	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
0.0	12.0	**CASING**													
12.0	15.3	**GARNET** Medium brown contains +3% quartz as veinlets.	488917	12.0	15.3	3.3	100	a0012153							
15.3	19.0	**VOLCANICS** 20% feldspar phenos to 2 mm cut by quartz & epidote veinlets & fracture fillings. Possible andesite.					100								
19.0	22.5	**GARNET** As Above.	488918	19.2	22.6	3.4	100		a0012154	<5	<0.2	<2	<2	24	<2
22.5	24.5	**EPIDOTIZED VOLCANICS** Upper & lower contacts @30° to C.A. Highly epidotized.					100								
24.5	26.0	**GARNET ZONE** As Above.	488919	24.5	26.2	1.7	100		a0012154	10	<0.2	<2	<2	26	<2
26.0	33.5	**ALTERED VOLCANICS** Highly epidotized medium green volcanics with occasional garnet intervals to 3" making up about 15% of core.					100								
33.5	38.5	**ALTERED VOLCANICS** Moderately epidotized salt & pepper texture. 37.5-38.5 7-10% disseminated pyrrhotite.					100								
38.5	48.0	**VOLCANICS** Medium grey. Fine grained siliceous matrix. Quartz veinlets as fracture fillings. Predominantly at 60° to CA. 100-101 broken rock. Chlorite zone.					100								
48.0	52.5	**ALTERED VOLCANICS** Bleached, silicified & epidotized core. Up to 30% quartz from 50' as veinlets.					100								
52.5	63.5	**HEAVILY FRACTURED VOLCANICS** Less altered than previous core. Chloritized clots (phenos) to 2 mm in chloritic matrix. Unsilicified.					100								
63.5	114.0	**ALTERED VOLCANICS** Medium grey to grey green fine grained rock. Highly silicified & epidotized. Well fractured with quartz & carbonate healing fractures. Minor sulphides occasionally to 1-2% as disseminations. 83.5- 86.0 bleached zone. 99.5-101.8 predominantly quartz.					100								

WG - 99-03

part 2

Sample ID	ICP W ppm	ICP Cd ppm	ICP Mo ppm	ICP Bi ppm	ICP Ni ppm	ICP Co ppm	ICP Cr ppm	ICP Fe %	ICP Mn ppm	ICP Ba ppm	ICP V ppm	ICP Hg ppm	ICP Sr ppm	ICP La ppm	ICP Al %	ICP Mg %	ICP Ca %	ICP Na %	ICP K %	ICP Ti %	ICP U ppm	ICP Be ppm	ICP Ga ppm	ICP P ppm
488917																								
488918	<2	<10	<0.5	<1	<2	<1	3	17	6.55	2150	50	53	<1	22	<10	1.24	0.10	10.15	0.01	0.01	0.03	<10	<0.5	<10
488919	<2	<10	<0.5	<1	<2	<1	3	30	10.80	2240	<10	37	<1	5	<10	0.87	0.05	12.35	<0.01	<0.01	<0.01	<10	<0.5	<10

WG - 99-03

part 3

Sample ID	ICP Sc ppm	ICP Tl ppm	ICP B ppm	ICP S %	XRF Al2O3 %	XRF CaO %	XRF Cr2O3 %	XRF Fe2O3 %	XRF K2O %	XRF MgO %	XRF MnO %	XRF Na2O %	XRF P2O5 %	XRF SiO2 %	XRF TiO2 %	XRF LOI %	XRF Total %
488917					2.03	30.65	<0.01	25.56	0.17	0.44	0.34	<0.01	0.10	36.45	0.05	3.63	99.42
488918	380	1	<10	<10	0.23												
488919	230	<1	<10	<10	0.54												

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab report #	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
114.0	125.5	**SILICIFIED ZONE** Light grey to cream in colour. Marble to 118.5'. 114.0-118.5 Light grey marble with quartz veining. Fine grained. 116.0-116.3 Coarse biotite 118.5-120.2 Predominantly quartz veins. 120.2-125.5 Pinkish brown & light green siliceous rock with quartz vein from 123.5-124.5' with garnet.	488920	114.0	118.0	4.0	100							
125.5	137.5	**SILICIFIED VOLCANICS** Feldspar & chlorite blebs to 2 mm in greyish green highly silicified matrix. 136.0-137.5 Biotite rich rock with pyrrhotite blebs.					100							
137.5	146.6	**MARBLE with WOLLASTONITE** Medium grained. White to grey. Minor quartz veining Foliation @65° to CA.	488921 488922	138.0 142.0	142.0 146.6	4.0 4.6	100							
146.6	157.6	**QUARTZ RICH UNIT** 75% quartz, 20% wollastonite, & 5% epidote. Medium grey quartz. Cream coloured wollastonite.					100							
157.6	162.3	**MARBLE** 10% quartz veining. Medium grained. Medium grey in colour. 161.5-161.9 Garnet zone.	488923	157.5	162.4	4.9	100							
162.3	164.0	**QUARTZ RICH.** As above.					100							
164.0	171.0	**ALTERED VOLCANICS** Pale to medium green. Fine grained. Epidotized & chloritized. Lower contact @60° to CA. Foliations @45° to CA. 2" garnet band at contact.					100							
171.0	174.0	**WOLLASTONITE & CHLORITE ZONE.** Mixed wollastonite and chlorite					100							
174.0	186.3	**FELDSPAR PORPHYRY** Feldspar phenos to 3-4 mm in medium green chloritized & epidotized matrix.					100							
186.3	192.6	**MARBLE** 186.3-189.0 Predominantly marble. 189.0-190.0 Garnet rich to 189.6 & epidotized from 189.6 - 190.0'. 190.0-192.6 Wollastonite 190.4-190.6 Quartz & garnet mixed.	488924	186.4	189.0	2.6	100							
192.6	206.5	**ALTERED VOLCANICS** Medium green & pale green. Fine grained chloritized & epidotized with frequent quartz veinlets healing fractures. 198.5-199.0 Quartz vein. Foliation @45° to CA. 200.3-201.0 Biotite rich with 30% pyrrhotite. 201.0-202.5 Predominantly quartz vein. 203.5-204.0 Quartz vein with garnet. 205.0-205.6 Massive pyrrhotite. 206.2-206.5 Quartz vein @45° to CA.	488925	205.0	205.5	0.5	100	a6012134	55	3.4	<2	<2	602	2	10

Sample ID	ICP W ppm	ICP Cd ppm	ICP Mo ppm	ICP Bi ppm	ICP Ni ppm	ICP Co ppm	ICP Cr ppm	ICP Fe %	ICP Mn ppm	ICP Ba ppm	ICP V ppm	ICP Hg ppm	ICP Sr ppm	ICP La ppm	ICP Al %	ICP Mg %	ICP Ca %	ICP Na %	ICP K %	ICP Ti %	ICP U ppm	ICP Be ppm	ICP Ga ppm	ICP P ppm
488920																								
488921																								
488922																								
488923																								
488924																								
488925	<10	<0.5	<1	<2	38	69	<1	>15.00	100	<10	3	<1	5	<10	<0.01	0.06	0.62	<0.01	0.01	<0.01	<10	<0.5	20	100

Sample ID	ICP Sc ppm	ICP Tl ppm	ICP B ppm	ICP S %	XRF Al2O3 %	XRF CaO %	XRF Cr2O3 %	XRF Fe2O3 %	XRF K2O %	XRF MgO %	XRF MnO %	XRF Na2O %	XRF P2O5 %	XRF SiO2 %	XRF TiO2 %	XRF LOI %	XRF Total %
488920																	
488921																	
488922																	
488923																	
488924																	
488925	<1	<10	<10	>5.00													

Interval (ft) from	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
206.5	212.9	**MARBLE?** Medium grey in colour with local white wollastonite. Medium grained. Texture similar to volcanics. Lower quality material.	488926	210.0	213.0	3.0	100								
212.9	224.6	**ALTERED VOLCANICS** Chloritized & epidotized rock. Foliated from 217.5-218.5' @65° to CA.					100								
224.6	247.0	**MARBLE** Light grey. Minor chlorite (~3%) as disseminations. Quartz as fracture fillings & large veins.					100								
		224.6-225.0 Bleached & highly silicified. Contacts @45° to CA.													
		225.0-225.3 Chlorite rich.													
		225.3-227.1 Quartz rich ± 70%.													
		234.0-236.0 Quartz rich ± 65%.	488927	227.1	233.7	6.6									
		236.0-236.8 Wollastonite. Low quartz.													
		236.8-237.0 Chloritic material.													
		237.0-238.5 Quartz rich 70%.													
		238.5-246.0 Marble with minor wollastonite 5-7%, Chlorite as foliations. Local quartz veins to 2" comprise ± 5% of section.	488928	238.8	246.0	7.2									
		246.0-247.0 55% quartz 45% wollastonite.													
247.0		**EOH**													

DISCOVERY CONSULTANTS

Drill Log

Property: G/Geo claims
Hole No.: WG - 99-04
Purpose:
File: 593\geodata\ddh99_04.wk4
Reference:

Location: Little Fort Area
Co-Ord.: 60+10.5N 81+79E
Azimuth: 0°
Dip: -90°
Elevation:
Length: 200 ft
Section:

Drill Type & Size: BQ
Dip Tests:
Date Start: August 10, 1999.
Date Fin.: August 12, 1999.
Drilling Supervised By: RG Hilker
Logged By: TH Carpenter
Date Logged: Dec 22, 1999.

Interval (ft) From	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
0.0	6.0	**CASING**													
6.0	14.7	**GARNET ZONE**					100								
		6.0- 12.0 70-80% garnet.	488929	6.0	12.0			ab012154	35	<0.2	<2	2	9	<2	6
		12.0- 14.7 50% garnet.	488930	12.0	14.8			ab012154	50	<0.2	<2	<2	40	<2	2
		13.5-13.6 Magnetite bands													
14.7	57.0	**CHLORITIZED VOLCANICS**					100								
		Fractures healed with quartz & calcite. Remnant feldspar phenos to 2-3 mm. Crackle breccia locally.Medium green colour.													
		14.7- 25.0 Epidotized with 20% quartz veining.													
		25.0- 30.0 Biotitic with 3-4% disseminated pyrrhotite.													
57.0	75.5	**GNEISS**					100								
		Dark grey to dark green gneissic material. Chloritic & locally biotitic. Locally grey fine grained siliceous matrix. Locally up to 20% pyrrhotite & magnetite.													
		62.0-64.0 Limestone/marble interval	488931	62.0	64.0			ab012154	190	3.2	18	<2	634	14	66
		72.5-73.5 Well foliated @50° to CA	488932	74.0	75.0			ab012154	700	5.8	<2	<2	36	10	40
		74.0-74.4 70% pyrite & pyrrhotite. Foliated @70° to CA.													
75.5	138.0	**ALTERED BRECCIATED VOLCANICS**					100								
		Light to medium green. Heavily fractured with fractures healed with quartz, epidote. Minor wollastonite. Fractures predominantly @ 60° to CA. Remnant feldspar & mafics locally.													
		124.8-127.0 Strongly foliated @70° to CA. Biotite with some pyrite.													
		129.6-138.0 Strongly increased epidote & siliceous alterations.													
138.0	143.0	**FELDSPAR PORPHYRY**					100								
		Feldspar phenos to 4 mm in fine grained epidotized matrix.													
143.0	190.4	**WOLLASTONITE ALTERATION ZONE**					100								
		Highly bleached. White to cream to light green in colour. Silicified & epidotized. Local wollastonite development. Foliated @ 30-45° to CA. Occasional pyrite blebs.	488933	143.0	147.4										
		168.0-169.0 Wollastonite.	488934	154.0	159.0										
		173.0-190.0 Possibly wollastonite - less silica.	488935	159.0	165.0										
			488936	165.0	171.5										
190.4	196.0	**SILICIFIED VOLCANICS**	488937	175.0	180.0		100								
		Medium to dark grey. Local remnant feldspars. Fine fractures. Dark green chlorite healed. 3% disseminated pyrite.	488938	180.0	185.0										
			488939	185.0	190.0										

WG - 99-04

part 2

Sample ID	ICP W ppm	ICP Cd ppm	ICP Mo ppm	ICP Bi ppm	ICP Ni ppm	ICP Co ppm	ICP Cr ppm	ICP Fe %	ICP Mn ppm	ICP Ba ppm	ICP V ppm	ICP Hg ppm	ICP Sr ppm	ICP La ppm	ICP Al %	ICP Mg %	ICP Ca %	ICP Na %	ICP K %	ICP Ti %	ICP U ppm	ICP Be ppm	ICP Ga ppm	ICP P ppm
488929	<10	<0.5	<1	<2	<1	3	33	9.21	1790	60	79	<1	30	<10	0.98	0.17	10.10	0.01	0.07	0.03	<10	<0.5	<10	160
488930	<10	<0.5	<1	<2	3	6	25	8.59	1265	30	91	<1	74	<10	0.53	0.10	7.53	<0.01	0.05	0.02	<10	<0.5	<10	70
488931	<10	<0.5	<1	<2	13	66	12	9.07	1920	60	70	<1	521	<10	1.28	1.16	7.43	0.01	1.18	0.11	<10	0.5	<10	390
488932	<10	<0.5	27	<2	22	14	25	8.57	2050	10	129	<1	276	<10	0.78	0.74	9.54	0.01	0.37	0.03	<10	<0.5	<10	630
488933																								
488934																								
488935																								
488936																								
488937																								
488938																								
488939																								

WG - 99-04

part 3

Sample ID	ICP Sc ppm	ICP Tl ppm	ICP B ppm	ICP S %	XRF Al2O3 %	XRF CaO %	XRF Cr2O3 %	XRF Fe2O3 %	XRF K2O %	XRF MgO %	XRF MnO %	XRF Na2O %	XRF P2O5 %	XRF SiO2 %	XRF TiO2 %	XRF LOI %	XRF Total %
488929	1	<10	<10	0.28													
488930	<1	<10	<10	0.33													
488931	4	<10	<10	3.67													
488932	5	<10	<10	2.84													
488933																	
488934																	
488935																	
488936																	
488937																	
488938																	
488939																	

Interval (ft) From	To	Description	Sample ID	Sample Interval (ft) from	To	Length ft	Recovery %	Lab report #	30g FA/AA Au ppb	ICP Ag ppm	ICP As ppm	ICP Sb ppm	ICP Cu ppm	ICP Pb ppm	ICP Zn ppm
196.0	200.5	**MARBLE WITH WOLLASTONITE** 196.0-198.0 Medium grey with chlorite foliation Marble with minor wollastonite 198.0-199.5 Contains ± 30% quartz 199.5-200.5 Decreased quartz					100								
200.5		**EOH**													

APPENDIX B

ANALYTICAL PROCEDURES

Geochemical Analysis

by Chemex Labs Ltd.

ELEMENT		LOWER DETECTION LIMIT	EXTRACTION	METHOD
Au	Gold	5 ppb	fire assay	A.A.
Al*	Aluminum	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
Sb	Antimony	2 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
As	Arsenic	2 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Ba*	Barium	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Be*	Beryllium	0.5 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Bi	Bismuth	2 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Cd	Cadmium	0.5 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Ca*	Calcium	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
Cr*	Chromium	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Co	Cobalt	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Cu	Copper	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Ga*	Gallium	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Fe	Iron	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
La*	Lanthanum	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Pb	Lead	2 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Mg*	Magnesium	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
Mn	Maganese	5 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Hg	Mercury	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Mo	Molybdenum	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Ni	Nickel	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
P	Phosphorus	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
K*	Potassium	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
Sc*	Scandium	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Ag	Silver	0.2 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Na*	Sodium	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
Sr*	Strontium	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Tl*	Thallium	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Ti*	Titanium	0.01%	Aqua-Regia digestion	Ind. Coupled Plasma
W*	Tungsten	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
U	Uranium	10 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
V	Vanadium	1 ppm	Aqua-Regia digestion	Ind. Coupled Plasma
Zn	Zinc	2 ppm	Aqua-Regia digestion	Ind. Coupled Plasma

* Incomplete digeston.

ANALYTICAL PROCEDURES

Whole Rock Analysis

by Chemex Labs Ltd.

ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD
Al_2O_3	0.01%		XRF
CaO	0.01%		XRF
Cr_2O_3	0.01%		XRF
Fe_2O_3	0.01%		XRF
K_2O	0.01%		XRF
MgO	0.01%		XRF
MnO	0.01%		XRF
Na_2O	0.01%		XRF
P_2O_5	0.01%		XRF
SiO_2	0.01%		XRF
TiO_2	0.01%		XRF
LOI	0.01%		XRF
Total			Calculation

5709000N

6987500E

6988000E

6988500E

6989000E

5709000N

LEGEND

- G-99-01 — Diamond Drill Hole location
- Roads / trails
- Garnet in float
- Garnet in trenching

G / Geo Claims

Nehalliston Creek

Hwy 24

5708000N

Garnet in road cut

-38+00N

-37+00N

-36+00N

-35+00N

-34+00N

-33+00N

-32+00N

-62+00N

-61+00N

-60+00N

-81+00W

-80+00W

-82+00W

G-99-02

G-99-03

G-99-04 ver.

G-99-01

Craven Baseline

5707000N

6987500E

6988000E

6988500E

5706250N

DRAWN:		fEB.23/2000
REVISION DATE	REVISED BY	REVISION
June 26/2000	RM	GRID & Surface geol
Path:		593\593_GEO

2°03'

UTM Grid North

True North

0 50 100 150 200 250 300 350

METRES

DISCOVERY Consultants

ALLEGRA CAPITAL CORP.

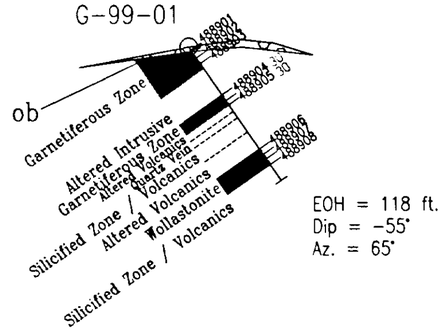
G / GEO Claims

Sketch Map

Drill Hole Locations

Location: Little Fort		Mining Jurisdiction: Kamloops	
Datum: NAD27	Map Ref.: 092P/8W	Scale: 1:5000	UTM: 10
Project: 633	Date: June 26/2000	Drawn By: RM	Figure: 3

Section Facing – Az. 335°



1220 m
1200 m
1160 m
1120 m
1080 m
1040 m
1000 m
960 m

G-99-1 ○ Drill hole location
Geological boundary (assumed)
Garnet Zone
Wollastonite Zone

134514 Core sample location
54 Values shown in ppb gold

DRAWN:		Feb.23/2000
REVISION DATE	REVISED BY	REVISION
Path:	C:\acad\project\593\593ddh1.dwg	

0 10 20 30 40 50 60 70
METRES

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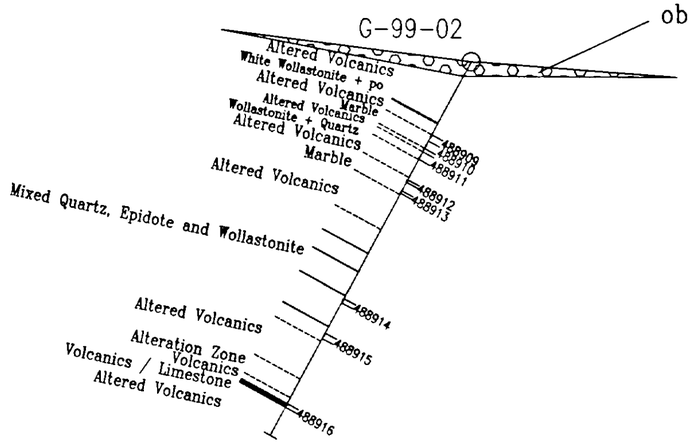
ALLEGRA CAPITAL CORP.

G / GEO Claims
DRILL SECTION 99-01
Sample Identification
Geology and Gold Values

Location: Little Fort		Mining Jurisdiction: Kamloops	
Datum: NAD27	Map Ref.: 92P/8W	Scale: 1:1000	UTM: 10
Project: 593	Date: Feb.23/2000	Drawn By: RM	Figure: 4

Section Facing - Az. 345°



EOH = 307 ft.
Dip = -62°
Az. = 255°

1220 m
1200 m
1160 m
1120 m
1080 m
1040 m
1000 m
960 m

G-99-1 ○ Drill hole location
---------- Geological boundary (assumed)
Garnet Zone
Wollastonite Zone

134514 Core sample location
54 Values shown in ppb gold

DRAWN:	Feb.23/2000	
REVISION DATE	REVISED BY	REVISION
Path:	C:\acad\project\593\593ddh2.dwg	

0 10 20 30 40 50 60 70
METRES

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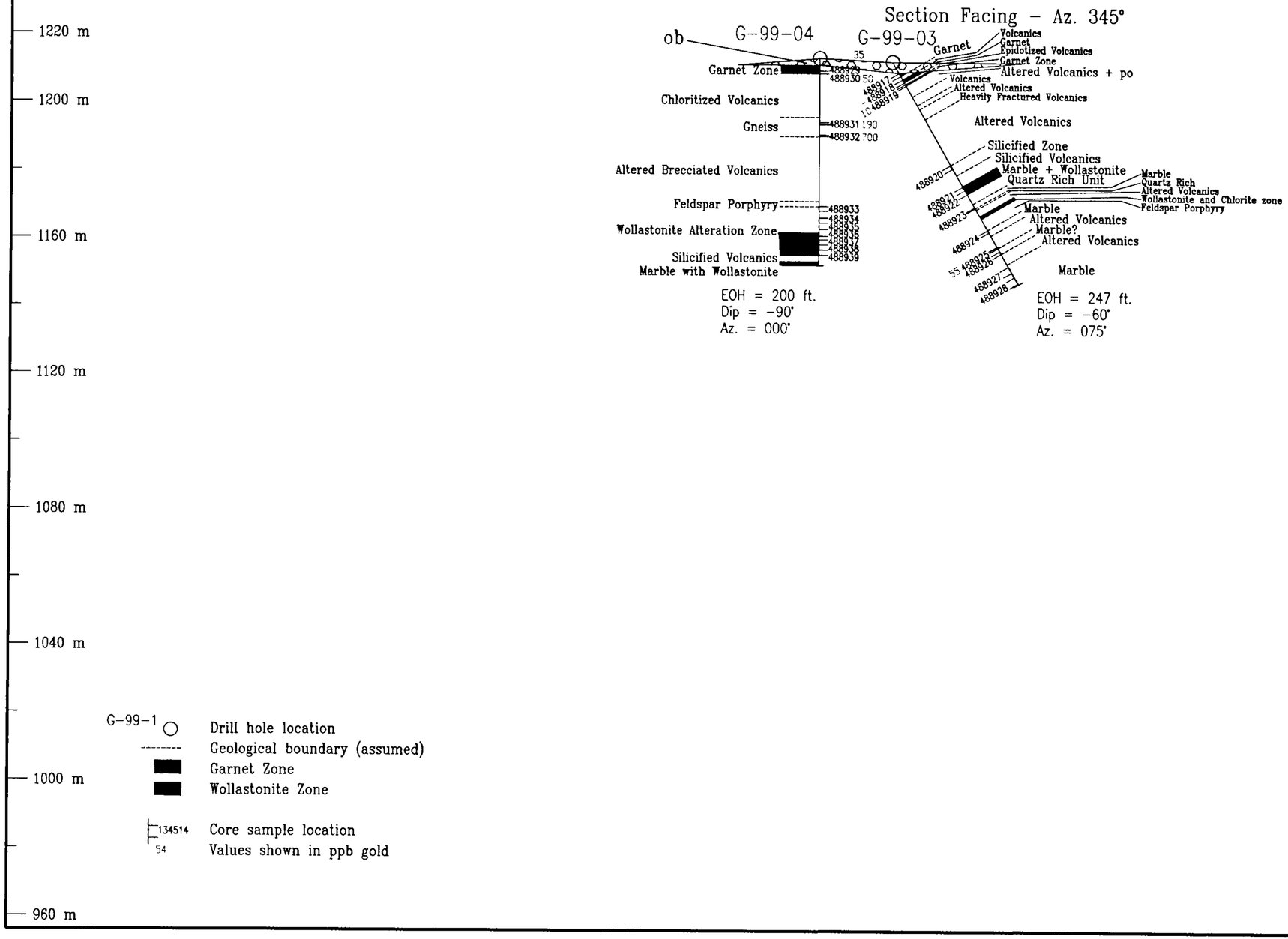
GEO Claims

DRILL SECTION 99-02
Sample Identification and Geology

Location:	Little Fort	Mining Jurisdiction:	Kamloops	
Datum: NAD27	Map Ref.: 92P/8W	Scale: 1:1000	UTM: 10	
Project: 593	Date: Feb.23/2000	Drawn By: RM	Figure: 5	



DRAWN:		Feb.23/2000
REVISION DATE	REVISED BY	REVISION
Path:	C:\acad\project\593\593dd34.dwg	

0 10 20 30 40 50 60 70

METRES

DISCOVERY Consultants

ALLEGRA CAPITAL CORP.

G / GEO Claims

DRILL SECTION 99-03 & 04
Sample Identification
Geology and Gold Values

Location: Little Fort		Mining Jurisdiction: Kamloops	
Datum: NAD27	Map Ref.: 92P/8W	Scale: 1:1000	UTM: 10
Project: 593	Date: Feb.23/2000	Drawn By: RM	Figure: 6