ASSESSMENT REPORT

PROSPECTING AND GEOCHEMICAL SURVEY ON THE PEREGRINE AND FALCON A MINERAL CLAIMS

TOODOGGONE RIVER AREA OMINECA MINING DIVISION, B.C. N.T.S. 94E/6E 57° 27' N; 127° 06' W

FOR

MULTINATIONAL RESOURCES INC. 795 - 885 Dunsmuir Street, Vancouver, B.C., V6C IN8

BY

MALCOLM BELL HI-TEC RESOURCE MANAGEMENT LTD. 1590 - 609 Granville Street Vancouver, B.C., V7Y IC6

November 12, 1985

Work Done: August 17 to September 10, 1985.

CLAIMS WORKED

<u>Claim Name</u>	<u>Units</u>	Record No.	Anniversary Date
Peregrine	20	6934	March 25
Falcon	18	6930	March 25



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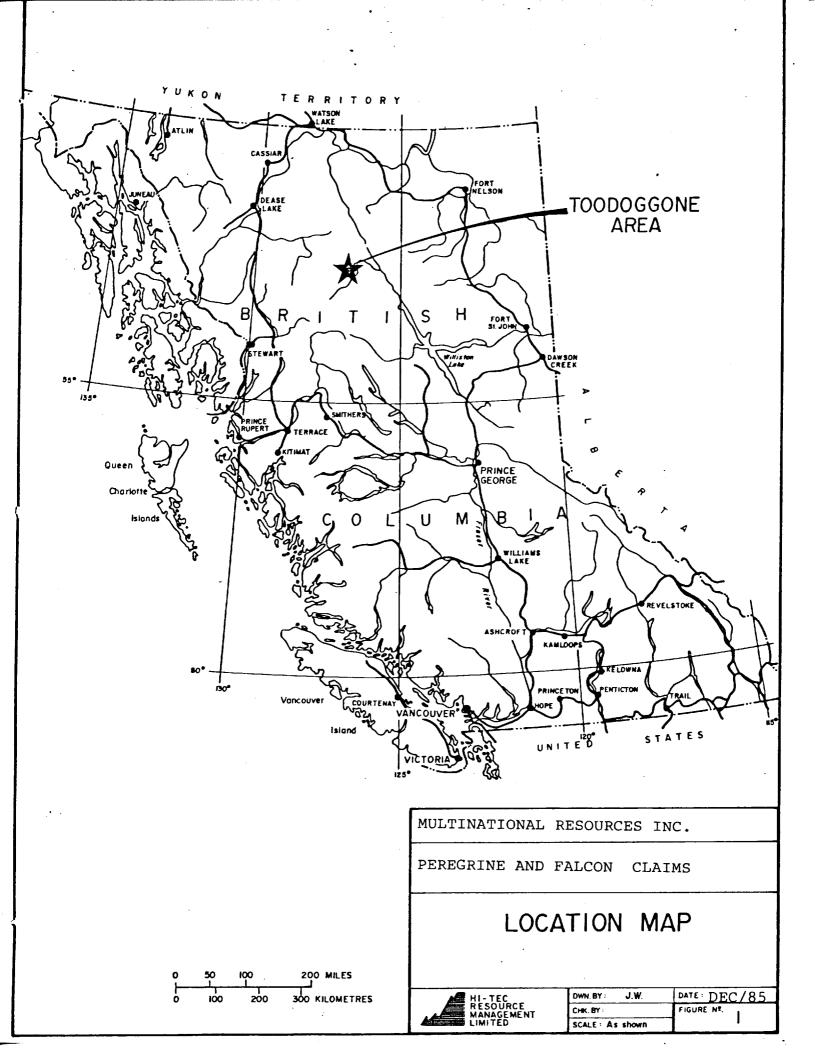
SUMMARY

The Peregrine and Falcon A mineral claims are held by Multinational Resources Inc. The claims are situated in the Toodoggone River area of north-central British Columbia, approximately 300 kilometers north of Smithers, B.C. Access is by fixed-wing aircraft and helicopter.

The Toodoggone River area is an epithermal precious metals district. Known deposits include the Baker gold-silver mine and the Lawyers deposit which has a reported reserve of more than I million tonnes with a grade of 7.27 grams/tonne gold and 254 grams/tonne silver. The Lawyers deposit and several other significant gold-silver prospects in the area are hosted by early Jurassic Toodoggone volcanic rocks. The Baker deposit is hosted by upper Triassic Takla volcanic rocks.

The Peregrine and Falcon A mineral claims cover areas underlain by early Jurassic volcanic rocks which are intruded by granitic rocks of similar age. Significant gold values occur in several zones on the JD property which adjoins the west boundary of the Peregrine claim.

A reconnaissance soil sampling and prospecting program was conducted in 1985 to evaluate the precious metal potential of the property. The results of this work indicate the presence of scattered gold and silver anomalies in soils and rock. Copper, lead and zinc are in places also anomalous.



INTRODUCTION

A prospecting and soil sampling crew completed a preliminary evaluation of the Peregrine and Falcon A claims in 8 days during the period August 17 to September 10, 1985. The work was performed by 0. Paeseller, J. Ashenhurst, T. Archibald, B. Dent, and by T. Roocroft, under the supervision of M. Bell of Hi-Tec Resource Management Ltd. Soil sampling was done at 100 metre intervals along contours at approximately 1600 and 1700 metre elevations. Silt samples were collected on all tributary streams draining the area, and panned stream concentrates at silt sample locations wherever possible.

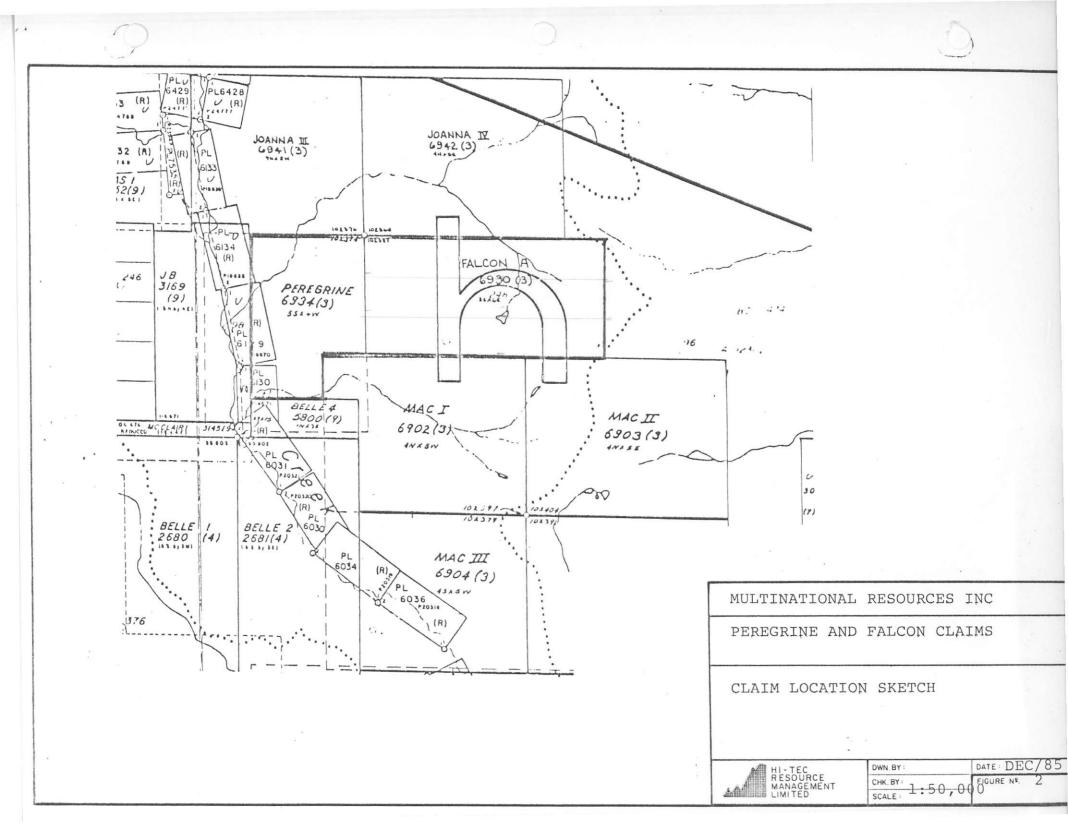
Location and Access

The Peregrine and Falcon A claims are situated in The Toodoggone River area, some 300 km north of Smithers, B.C. (Figure 1). The area covered by the claims is moderately rugged. Elevations range from 1280 meters in the McClair Creek valley in the west, to 1900 meters at the eastern boundary of the property. The area above 1600 metre elevation is free of vegetation.

Access to the property is by fixed wing-aircraft to the Sturdee River airstrip, and then by helicopter 35 km to the north. The Sturdee airstrip is linked by road to the Baker Mine and the Lawyers deposit. The property is 15 km north of the Lawyers deposit and adjoins the east boundary of the JD claim group of Energex Minerals Ltd.

Property and Ownership

The property consists of the Peregrine and Falcon A medified grid claims comprising 38 claim units (Figure 2). The claims are owned by Multinational Resources Inc. The pertinent claim data are as follows:



Claim Name	<u>Units</u>	Record No.	Anniversary Date
Peregrine	20	6934	March 25, 1986
Falcon	18	6930	March 25, 1986

^{*} Prior to filing of 1985 expenditures for assessment credits.

Regional Geology and Mineralization

The Toodoggone River epithermal precious metal district occurs near the eastern margin of the Intermontane tectonic belt. It extends for more than 100 km from McConnell Creek to the Stikine River as a 20 km wide zone of volcanic, sedimentary and intrusive rocks. The oldest rocks in the area are the Asitka limestones, argillites and cherts of Permian age. The Asitka Group are usually in fault contact with Takla volcanic rocks of Upper Triassic age. The Takla is characterized by abundant flows of augite andesite, basalt, porphyritic feldspar andesite and their volcaniclastic sedimentary equivalents.

The volcanic rocks lying stratigraphically above the Takla Group have been classified under two headings: the Toodoggone and the Hazelton. The Toodoggone Group is of Lower Jurassic age and is equivalent to the base of the Hazelton Group (Panteleyev, 1984). The Toodoggone volcanics consist predominantly of subaerial dacite, latite, trachyte and rhyolite pyroclastic rocks more than 500 metres in thickness, which unconformably overlie the Takla. The majority of the epithermal precious metal occurrences in the area are associated with the Toodoggone volcanic rocks. However, the Baker deposit occurs in Takla volcanic rocks.

The Taodoggone volcanic rocks are bordered on the east by and are in fault contact with the Hazelton Group, consisting of intermediate volcanic conglomerate, breccia, lahar and abundant pink feldspar porphyry dikes and sills. These rocks range in age from Lower Jurassic to Upper Jurassic and may include members of the Toodoggone Group. Acid to intermediate stocks and plugs of Jurassic age are intruded into the sedimentary and volcanic rocks of the area.

The Toodoggone camp exhibits at least four types of precious metal mineralization, the most common of which is epithermal in origin. The epithermal deposits occur as massive quartz veins such as at the Baker Mine, or as silicified zones and amethystine breccia zones such as at the Lawyers deposit. They are generally close to major northwest faults and are associated with siliceous volcanic centres, exhalative vents and zones of alteration within the Toodoggone volcanics. Quartz, barite and carbonate are the chief gangue minerals. The vein minerals are acanthite, pyrite, electrum, chalcopyrite, native gold, sphalerite and galena. Grades range from 0.1 to 1.0 oz/T Au and 1.0 to 20.0 oz/T Ag.

PROPERTY GEOLOGY

The Peregrine and Falcon A claims are underlain mainly by Jurassic volcanic rocks belonging to the Toodoggone and/or Hazelton Groups. These rocks are intruded by the McClair Creek granitic stock along the western part of the Peregrine claim. Previous work by Kidd Creek Mines Ltd. and Texas Gulf Canada Ltd. west of McClair Creek on parts of the Peregrine claim, has demonstrated the presence of northwest striking south dipping green crystal and lapilli tuffs and course pyroclastic rocks (Sutherland, 1981). sheared and limonite-stained granitic rocks reported along McClair Creek are due to the presence of a major northwest fault traversing the area (Gabrielse et al., 1976). Subsidiary parallel fault structures occur on the Falcons claim to the east of the saunders-McClair regional fault. Preliminary prospecting in 1985 established the presence of two gossans areas on the Falcon A claim which indicate the presence of sulphide mineralization within the volcanic rocks. The significance of these gossans has not been explared. Base metal mineralization and associate gold values occur on the JD property of Energex Minerals Ltd. which adjoins the west boundary of the Peregrine claim.

GEOCHEMISTRY

Sampling and Analytical Procedure

A total of 122 soil samples, 7 silts, 16 panned concentrates and 9 rock samples were collected for geochemical analysis from the Peregrine and Falcon A claims in 1985. Soil ssamples were collected at 50 metre intervals along two contour traverse lines at approximately 1600 and 1700 metre elevations. Samples were taken with a mattack from depths of 15 cm to 25 cm, placed in numbered kraft paper bags and shipped to Min-En Laboratories Ltd. in North Vancouver for analysis.

Soil samples were dried at approximatley 60°C and then sieved to minus 80 mesh. A 0.5 gram portion of each sample from the first batch was exracted by digestion with nitric acid and aqua regia followed by six element ICP analysis. Later in the program analysis was done only for silver and gold, employing atomic absorption determination. Rock samples were crushed and panned concentrates separated by heavy liquid and crushed before extraction by aqua regia solution and atomic absorption measurement.

Presentation and Discussion of Results

3 N.T

The analytical results are presented in Appendix III. Significant anomalous values are plotted on Figure 3. It can be seen from this plot that a large number of soils are anomalous in gold, with most values falling in the 10 - 50 ppb gold range. Values over 1 ppm silver and 10 ppb gold are considered anomalous. Anomalous copper (+ 100 ppm) and lead (+ 50 ppb) are much more restricted in their distribution. The source of these anomalies have not yet been found.

CONCLUSIONS AND RECOMMENDATIONS

Reconnaissance contour soil sampling has discovered gold and silver anomalies scattered over a broad area on the Falcon A claim, indicating good potential for the discovery of gold and silver mineralization. Othe isolated anomalies which may lead to mineralization are 1105 ppm Cu and 553 ppm Pb in seperate soil samples, and 1200 ppb Au in hand panned cancentrates from a stream. These anomalies occur in areas underlain by Jurassic volcanic rocks which are favourable for the occurrence of gold and silver mineralization. Two gossanous zones, as yet unexplored in detail, characterize portions of the anomalous areas, and indicate the presence of sulphide mineralization.

A recommended follow up program should include detailed soil sampling and rock chip sampling over the entire area of the Falcon A claim to define the intensity and dimension of indicated soil anomalies. Geological mapping and prospecting is warranted to determine the source of the geochemical anomalies.

Respectfully submitted,

HI-TEC RESOURCE MANAGEMENT LTD.

Maholm Bell.

REFERENCES

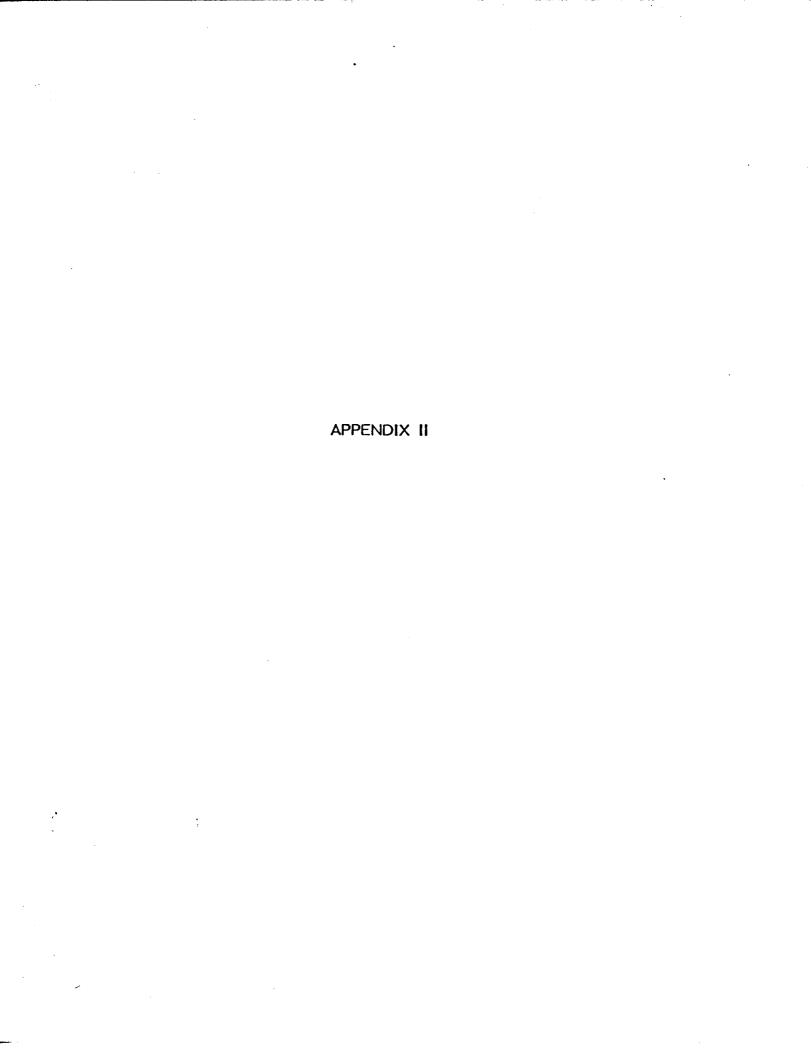
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- Carter, M. C., 1985: Geological Report on the Peregrine and Falcon A Mineral Claims, Omineca M.D., British Columbia, 17 pp.
- Gabriesle, H., et al., (1976): Geology of the Toodoggone River (94E) Map Area, G.S.C. Open File 306.
- Panteleyev, A., (1984): Geology between Toodoggone and Sturdee Rivers, BCMEMPR Geological Fieldwork 1983, Paper 84-1, pp 136 138.
- Sutherland, I. G. (1981): Report on Geological and Geochemical Surveys on McClair 81 Group, BCMEMPR Assessment Report 9995.

APPENDIX I

STATEMENT OF COST

PERIOD WORKED: August 17 - September 10, 1985

J. Ashenhurst	6 days @ \$240.00	\$ 1,440.00
T. Archibald	7 days @ \$240.00	\$ 1,680.00
B. Dent	1 day @ \$240.00	\$ 240.00
T. Roocroft	1 day @ \$240.00	\$ 240.00
M. Bell	2 days @ \$350.00	\$ 700.00
Mobilization & Demob	ilization	\$ 1,785.00
Field Materials		\$ 83.00
Camp Materials		\$ 350.00
Expediting	15 days @ \$20.00	\$ 300.00
Meals	15 days @ \$40.00	\$ 600.00
Accommodation	15 days @ \$25.00	\$ 300.00
Helicopter		\$ 1,802.50
Fixed Wing		\$ 768.00
Assays		\$ 1,361.80
Report Costs, Draftir	ng	\$ 950.00
	TOTAL:	\$12,600.30



STATEMENT OF QUALIFICATIONS

- I, Malcolm Bell, of Vancouver, B.C., hereby certify that:
 - 1. I have worked in mineral exploration since 1970.
 - 2. I am the president of Hi-Tec Resource Management Limited and have been supervising and directing exploration programs in Canada, Colombia, S.A., and Australia since Hi-Tec was established in May, 1980.
 - 3. I have successfully completed studies in Survey Engineering at B.C.I.T. (1979).
 - 4. This report is based on survey work completed by personnel under by direct supervision.

Dated at Vancouver B.C. this 7 day of TANUARY, 1985.

Malinton Sell.

MALCOLM BELL

APPENDIX III

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project	PF	85			Date of report	Oct.7/85.
File No						
Samples s	ubmitte	d by: Mal	colm Be	11		
Company:		Hi '	rec Reso	ource Mana	gement	······································
Report on	:	73soils, 6	pan cor	nc., 4 roc	ks	Geochem samples
	•••••					Assay samples
Copies ser	nt to:					
	1	Hi-Tec	Resourc	e Managem	ent, Vancouver,	B.C.
	2	•		• • • • • • • • • • • • • • • • • • • •		
	3					
Samples:	Sieve	d to mesh	-80 soi	1	Ground to mesh8	30 rock
Prepared :	samples	stored	X d	liscarded [
	rejects	stored		liscarded 🔀		
Methods o	of analy	sis: Soil &	Rock -	Ag-nitri	c,perchloric di	gestion.A.A., Au-aqua
	egia	.A.A., Pan	Conc- Ag	-same. Au	-fire.	
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			••••••			
			SPECIALIS	ts in miner	AL ENVIRONMENTS	

MIN-E / Laboratorie: Ltd.

Specialists in Mineral Environments

705 WEST 15th STREET HORTH VANCOUVER, R.C. CANADA V7H 1T2

MULTINATIONAL.

PHONE: (604) 980-5814 OF (604) 988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJEC1: PF-85

CAMER E

ATTENTION: MALCOLM BELL

FILE: 5-740/P1

DATE: OCT.5/85.

TYPE: SOIL GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

SAHPLE MUMBER	AG Fret	AU PPB		
5014	1.6	3.0		
\$015	1.2	Œ	40MESH	
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2 024	4.0	10		
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108 PY 108 M/V	2.2	E.J.		
109	1.4	10	40MESH	
1.10	2.1	25		
111	1.6	E.J.		
112	0.7	5.5		
113	0.7	5		
114	0.7	10		
115	1.3	19		
116	1.2	5		
117	1.2	10		
118	1.0	5.5		

Certified by

By maid

MIN-E | Laboratorie: Ltd.

Specialists in Mineral Environments

705 WEST 15th STREET WORTH VANCOUVER, B.C. CAMADA V7M 1T2

PHONE: (604)980-5814 DR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740/P2

DATE: OCT.5/85.

TYPE: SOIL GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

SAMPLE NUMBER	AG PPH	AU PPB		
119	1.1	ET,		
120	1.3	f=	40MESH	
121	1.0	E.		
122	0.8	1. Ö	*	
123	0.7	€EF		
124	ð.7	1.5		
125	1 . 2	5		
126	O. 9	ET.		
127	0.9	1.0		¥
128	0.8	57		
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130	2.6	20		
131	1.3	25		
132	1.2	5		
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139 MUV	1.0	10		
140	1.2	15J		
141	0.9	(5)		
142	1.5	50		
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208	0.7	E:: \I		
209	0.6	E., J		
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211 MIN. 210 503	2.0	10		
212	1.6	5		
214	0.9	E5,		

Certified by

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MIN-E | Laboratorie: Ltd.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

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TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740/P3

DATE: OCT.4/85.

TYPE: SOIL GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 13 samples submitted.

BAMPLE	AG	M	
JUHRER	FFF	FFB	
215	0.8	3 O	
216	1.6	1	
217	j , i)	25	
218	2.5	\$	
219	2.7	1	
220	1.1	1 mg	
221 _ 2	0.9	5	
	\. i.2		
222 MUNT	2.1	10	,
225	1,4	£	
226	3	Err.	
227	15	5	
228	1.7	85	

MIN-E I Laboratorie: Ltd. Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524

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GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

COMPLE

FILE: 5-740

DATE: OCT.7/85.

TYPE: ROCK GEOCHEM

He hereby certify that the following are the results of the geochemical analysis made on 4 samples submitted.

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Certified by

MIN-F / Laboratorie Ltd.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740

DATE: OCT.7/85.

TYPE: PAN CONC.

We hereby certify that the following are the results of the geochemical analysis made on 6 samples submitted.

NUMBER PPH PPB 016 0.6 7 020 1.3 1200 022 0.8 10 026 1.1 4 028 1.1 10 030 0.9 4	
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0.8 10 026 1.1 4 028 1.1 10	
026 1.1 4 028 1.1 10	
026 1.1 4 028 1.1 10	

M. -TIN ATTONAL.

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project P 85			Oct.8/85.
	Malcolm Bell		
V23		nagement	
Report on:	49 soils,	2 rocks	Geochem samples
######################################			
			Assay samples
**************************************	**************************************	*	
Copies sent to:	ý.		
1	Hi-Tec Resource Manage	ement, Vancouve	r, B.C.
2			
3			
Samples: Sieved to m	esh -80 soil	. Ground to mesh	-80 rock
Prepared samples	stored 🖾 discarded 🗌		
rejects	stored 🗆 discarded 🗵	3	
Methods of analysis:	6 element ICP. Au-ac	ua regia.AA	
Remarks:			

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT HD: P 85

MIN-EN LABS ICP REPORT

705 WEST 151H ST., NORTH VANCOUVER, B.C. V7M 1T2

(ACT: GEO27) PAGE 1 OF 1 FILE ND: 5-7395/P1+2

COMPANY: HI-TEC RESOURCE MANAGEMENT MIN-EN LABS ICP REPORT

SOURCE MANAGEMENT MIN-EN LABS ICP REPORT . (ACT:GEO27) PAGE 1 OF 1
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE ND: 5-739R PROJECT NO: P 85 (604)980-5814 OR (604)988-4524 * TYPE ROCK GEOCHEM * DATE:OCT 8, 1985

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MIN-E Laboratories Ltd.

Specialists in Mineral Environments
705 HEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 172

PHONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740/P1

DATE: OCT.5/85.

TYPE: SOIL GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

SAMPLE	AG	AU	
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023	2.4	5	40MESH
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103	0.9	Z] E.J.	
104	0.8	E.	
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106	i.4	10	
107	1.0	5	
108	2.2	L. C	
109	1.4	10	40MESH
110	2.1	25	
111	1.6	≡ ,	
112	0.7	C.F	
113	0.7	F	
114	0.7	10	
115	1.3	5	
116	1.2	55	
117	1,2	1 Ö	
338	1.O	E.	

Certified by



MIN-E Laboratories Ltd. Specialists in Mineral Environments

705 WEST 15th STREET WORTH VANCBUYER, B.C. CAMADA Y7M 1T2

PHONE: (604) 980-5814 DR (604) 988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740/P2

DATE: OCT.5/85.

TYPE: SOIL GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 30 samples submitted.

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138	1.0	15	
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210	1.0	<u></u>	
211	2.0	10	
212	1 6	1:25 5:25	
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Certified by

Jan prais

MIN-E | Laboratorie: Ltd.

Specialists in Mineral Environmencs

705 WEST 15th STREET MORTH VANCOUVER, B.C. CANADA V7H 1T2

PHOME: (604) 980-5814 DR (604) 988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740/P3

DATE: OCT.4/85.

TYPE: SOIL GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 13 samples submitted.

201 2 1 1 EV 1 EV	7. 410		
SAMPLE	AG	AU	
MUMBER	FFM	EEE	
215	0.8	10	
216	1 65	c.,	
217	1.4	25	
218	2.5	5	(*)
219	2.7	J	
	1.1	¥j	
220			
221	0.9	ij	
222	1.2	=,	
224	2.1	10	
225	i . 4	£,f	
226	1.5	E	
227	1.5	5	
		1,777	
228	1.7		

MIN-E | Laboratories Ltd.

Specialists in Mineral Environments

705 WEST 15th STREET NORTH VANCOUVER. B.C. CANADA Y7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740

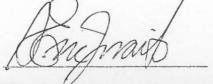
DATE: OCT.7/85.

TYPE: ROCK GEOCHEM

We hereby certify that the following are the results of the geochemical analysis made on 4 samples submitted.

SAMPLE '	r)(3	ALJ	
NUMBER	F-1-1-1	[-2] [-1]]	
1-13	4 275	The contract of the contract o	
	1.2		
136	1.3	5	
213 223	2.2	10	
620	10.6	35	
the control of the co			
3			
erhan er-d-anni 11 an inn annaggar in sagar na-dang na an dari in may a king na mai nadant ar ganga	a of the defendancy of the half magnetic primary comes of shield and or the same accordancy of safe to our pay operate which is provided by		
*			

Certified by



MIN-E | Laboratorie: Ltd.

Specialists in Mineral Environments

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PHONE: (604)980-5814 OR (604)988-4524

TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: HI-TEC RESOURCE MANAGEMENT

PROJECT: PF-85

ATTENTION: MALCOLM BELL

FILE: 5-740

DATE: OCT.7/85.

TYPE: PAN CONC.

We hereby certify that the following are the results of the geochemical analysis made on 6 samples submitted.

SAMPLE	AG	AU-FIRE	
MUMBER	PPH	ELE	
016	0.6	7	
020	1.3	1200	
022	0.8	10	
026 028	1.1	A.	
628	1 . 1	10	
030	0,9	44	

Certified by Daymans

