

LOG NO: DEC 11 1991 RD.
ACTION:
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GEOCHEMICAL REPORT
ON THE
ROYAL IRISH GROUP

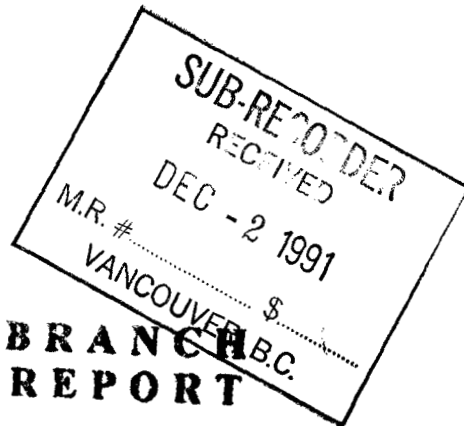
Skeena Mining Division

NTS: 104A 4
Longitude: 129° 56'W
Latitude: 56° 03'N

OWNER/OPERATOR: Tenajon Resources Corp.

REPORT BY: Fred G. Hewett, P.Eng.
November 25, 1991

TJS91-412



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

21,910

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cc: Javorsky

1.0 INTRODUCTION

The Royal Irish Group consists of two contiguous mineral claims totalling 19 unit that are located within the Stewart Gold camp, approximately 13 km west of Lac Bond Minerals' Red Mountain gold discovery. The claims are underlain by Hazelton Group volcanics and sediments that have been intruded by augite diorite and diorite.

Previously, in 1990, Tenajon Resources Corp. outlined two soil anomalies: one gold the other arsenic. The purpose of the 1991 program was to further test by soil sampling the arsenic anomaly and to sample by rock chipping an area where disseminated pyrite occurs within both the hosting diorite and quartz veins.

Two days representing 4 man-days of labour were spent evaluating the property. As a result a total of 16 rock, 24 soil and 1 silt samples were taken and sent for analysis. The program was hampered in part by poor weather.

2.0 LOCATION AND ACCESS (Figures 1 and 2)

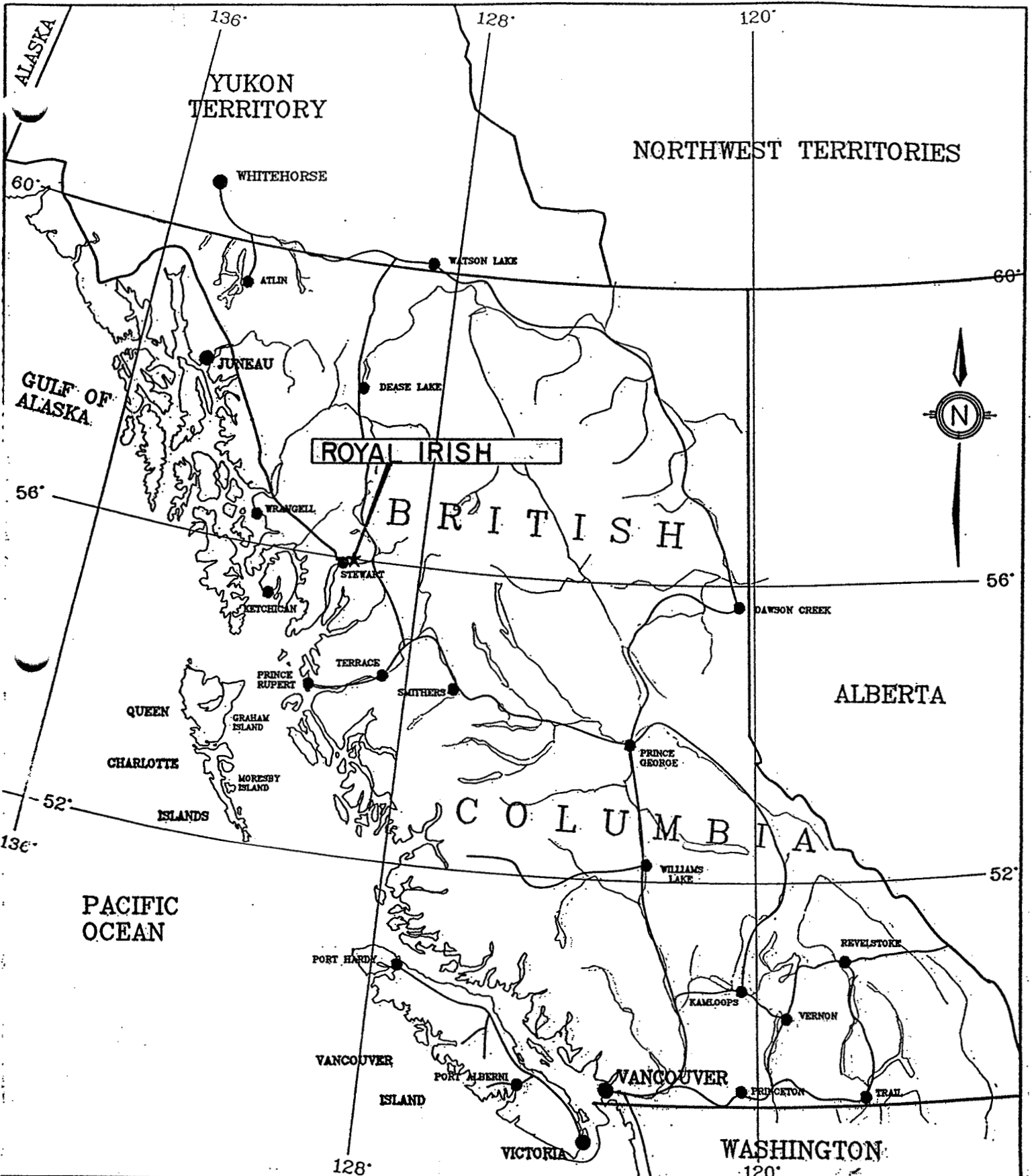
The Royal Irish Group is located 14 km north of Stewart, centred at latitude 56 03'N, longitude 129 56'W occurring on NTS sheet 104A 4. Access to the property is by automobile along Highway 37 to the property then by local 4 wheel drive gravel roads which cross the property.

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The property occurs along the valley floor and the east and west side walls of Bear River Valley. The valley on the west side is steep sided while to the east the relief underlying the claim varies from moderate to steep with elevations ranging from 90 m to in excess of 300 m.

Vegetation cover consists of poplar, cottonwood and various species of bushes on the flats of Bear River valley with spruce, fir, slide alder and devil's club occurring along the walls.

Weather is typical of the northern Coast Mountains with heavy snowfalls occurring in the winter while summers tend to be cool and wet.



ENAJON RESOURCES

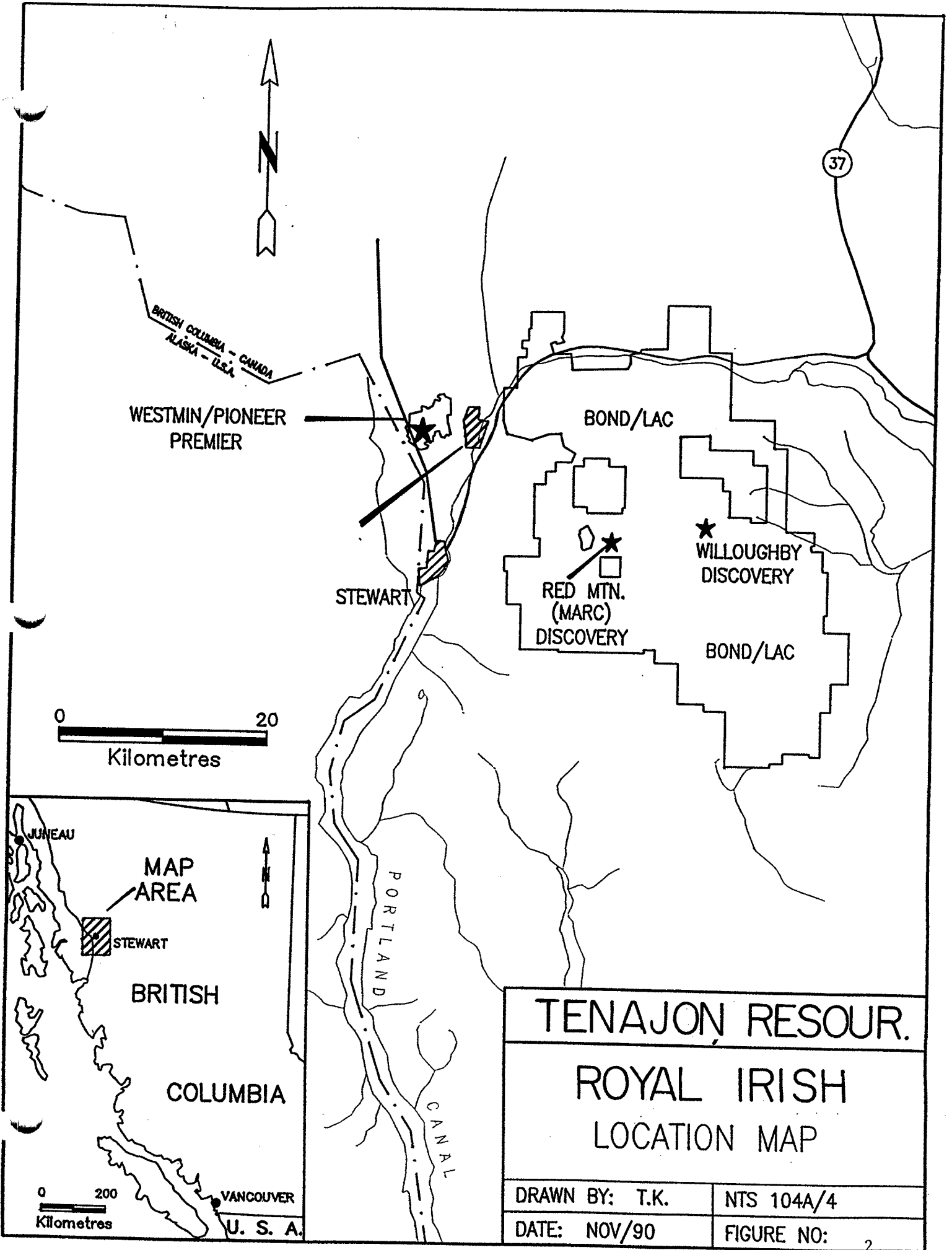
**ROYAL IRISH PROPERTY
LOCATION MAP**

DRAWN BY: T.K.

FIGURE NO.: 1

DATE: DEC/1990

SCALE: 1:10,000



4.0 CLAIM STATUS (Figure 3)

The Royal Irish Group consists of the following claims:

Name	Record #	Expiry Date
Royal Irish	4999	October 11, 1992
Whip	8082	October 11, 1992

5.0 PROPERTY HISTORY

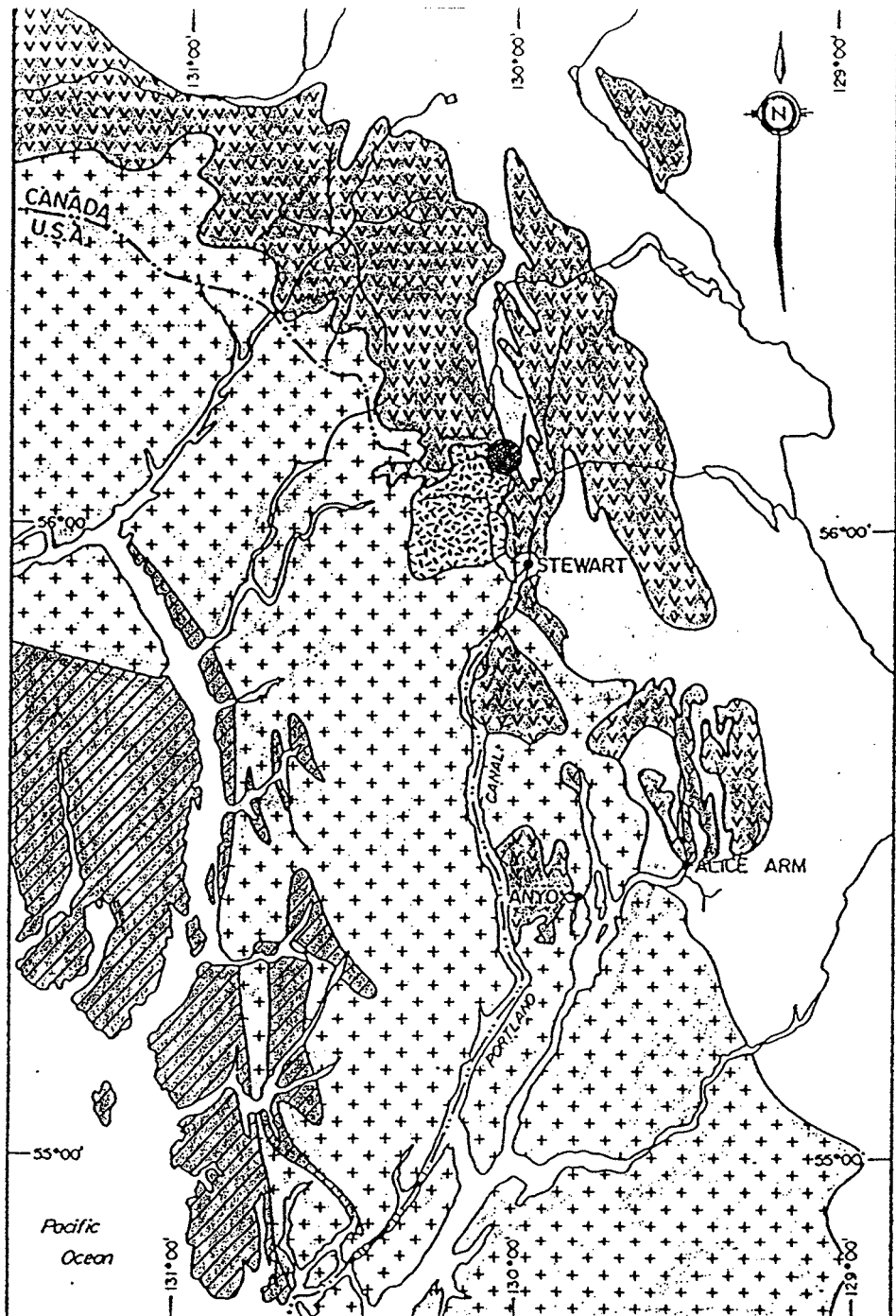
According to government reports only a limited amount of work has been completed on the property prior to Tenajon acquiring the property. In 1920 limited exploration located a "wide vein of quartz, or probably a number of parallel veins...in the low bluffs on the opposite side of the canyon. The quartz exposed in all these cuts has so far proven very low grade, one sample only assaying \$5.00 a ton in gold." (BCDM MMAR 1920-55)

In 1989 Tenajon Resources acquired the ground and in 1990 completed a limited geochemical sampling was completed over selected portions that resulted in the outlining of two in soil anomalies: one gold and the other arsenic. As a result of this work a further evaluation was proposed and completed in 1991.






6.0 REGIONAL GEOLOGY (Figure 4)

The Royal Irish Group occurs within what Grove (1986) has termed the Stewart Complex. This complex, situated within the Intermontane Belt on the western edge of Stikinia terrain is immediately adjacent to the eastern margin of the Coast Plutonic Complex. Stikinia terrain, composed primarily of Upper Triassic to Middle Jurassic Hazelton Group rocks consisting of partially subaerial, differentiated andesitic to dacitic calc-alkaline volcanic, coeval intrusions and interbedded sediments, is thought to represent an island arc sequence that extends from south of Stewart near Anyox, north to the Iskut River, a distance of 150 km. This belt is highly mineralized throughout hosting several past and present producers including the Big Missouri, Silbak Premier, Granduc, Johnny Mountain and Snip mines and major ongoing developments at the Sulphurets, Kerr, and Eskay Creek deposits.

Middle to Late Jurassic Bowser Group sediments consisting mainly of chert pebble conglomerate and siltstone unconformably overlie Hazelton Group rocks to the northeast while Upper Triassic to Lower Jurassic Texas Creek granodiorite plutons intrude Hazelton Group rocks to the southwest. Cretaceous-Tertiary granodiorite and quartz monzonite of the Coast Range Plutonic Complex and variably composed dyke swarms intrude all other igneous rocks.



LEGEND

- | | | | |
|---|---|---|--|
|  | LOWER-MIDDLE JURASSIC
BOWSER ASSEMBLAGE |  | UPPER TRIASSIC - LOWER JURASSIC
TEXAS CREEK INTRUSION |
|  | UPPER TRIASSIC - LOWER
JURASSIC
TAKLA & HAZELTON
ASSEMBLAGE
(STEWART COMPLEX) |  | CRETACEOUS - TERTIARY
COAST RANGE INTRUSIONS |
|  | WRANGELL METAMORPHIC BELT
(UNDEFINED AGE) | | |

REGIONAL GEOLOGY OF THE STEWART - ANYOX AREA



Figure 4 (after Dykes et al, 1988)

Figure 4

7.0 PROPERTY GEOLOGY

The Royal Irish Group are underlain by Hazelton Group andesitic crystal and lithic tuffs that have been intruded by augite diorite porphyry. Within the Hazelton Group rocks, narrow quartz veins that contain semi-massive to massive arsenopyrite have been located. The veins appear to be limited in both width and strike length and appear to offer little potential for expansion.

8.0 GEOCHEMISTRY

A total of 1 silt, 16 rock and 24 soil samples were collected in the course of the investigation. The rock chip samples weighing up to 5 kg were taken, where possible, from outcrop as measured widths or as grabs; identified and stored in plastic bags. Soil samples were taken where possible from the "B" horizon generally at a depth of between 25 and 50 cm at variable spacings using a mattock, identified, stored in a Kraft paper bag then dried. Silt samples were taken from the active portion of the stream, identified, stored in Kraft paper bags then dried. All sample locations are plotted on Figure 5 with the relevant results being plotted on Figure 6. The sample descriptions are located in Appendix 1 while the assay results are listed in Appendix 2.

8.1 Assay Procedure

All of the samples were sent to Vangeochem Lab., Vancouver B.C. to be analyzed using their 30-element Inductively Coupled Plasma (I.C.P.) method of analysis with samples assaying >30 ppm Ag being fire assayed.

The following is an outline of the procedure used for the preparation and analysis of the samples:

Samples dried (if necessary), crushed or sieved to pulp size and pulverized to approximately -140 mesh.

For the 30 element analysis, a 10 gram sample is digested with 3 ml of 3:1:3 nitric acid to hydrochloric to water at 90° for 1.5 hours. The sample is then diluted to 20 mls with demineralized water and analyzed. The leach is partial for Al, B As, Ca, Cr, Fe, K, Mg, Na, Sb, Ti, U and W.

For silver analysis conventional fire assaying was completed with a one assay ton subsample being used.

8.2 Results

Soil sampling has shown the previously outlined arsenic anomaly (Area A) to be reproducible. In addition, a series of two site anomalies were located to the north of this anomaly that were not located in the previous years sampling program. The cause of this anomaly is not known but may be in part due to hidden arsenopyrite bearing quartz veins that are similar to those found immediately to the east on Ore Mountain.

Rock chip sample results show narrow 5-10 cm wide quartz veins to contain anomalous up to 5.40 opt Ag. Associated with these veins are slightly elevated arsenic values of up to 245 ppm.

All other elements are relatively non-anomalous.

9.0 SUMMARY

The Royal Irish Group occurring within the Stewart Gold camp is underlain by Hazelton Group volcanics that have been intruded by augite diorite porphyry. Previous exploration completed in the 1920's located a quartz vein system that was shown to contain weak gold values. In 1989 Tenajon Resources Corp. optioned the property and completed in 1990 a limited program of geochemical sampling that has resulted in the outlining of two in-soil anomalies; one gold the other arsenic. The purpose of the 1991 program was to further delineate the arsenic anomaly and to sample an area where pyrite was located in both quartz veins and within the hosting diorite. The soil samples results in part duplicated those of the year before with the previously located arsenic anomaly being relocated. However, in addition to this anomaly three more anomalies were located in an area that previously had been shown to be non-anomalous. The cause of these anomalies are not known but are believed to be hidden arsenic bearing quartz veins that have been located elsewhere on the property. Rock chip samples show narrow quartz veins to contain anomalous but not significant silver values up to 5.40 opt over 10 cm. Associated arsenic values are weakly anomalous, up to 225 ppm. Unless the veins swell significantly in size and the grade increases there is little potential for an economic deposit.

10.0 RECOMMENDATIONS

It is recommended that no further work be completed on the Royal Irish Group at this time. If work has to be completed the samples should be assayed for gold and arsenic and the sampling should be completed in the vicinity of Area A. The purpose of this sampling would be to further define the anomaly and to determine whether arsenic acts as a pathfinder for gold deposition.

11.0 STATEMENT OF COSTS - ROYAL IRISH GROUP

1.	Labour (Oct. 14 & 15)	Total:	\$	990.00
	B. McLeod 2 days @ \$295/day			
	D. Javorsky 2 days @ \$200/day			
2.	Room & Board	Total:	\$	400.00
	4 man-days @ \$100/day			
3.	Transportation	Total:	\$	150.00
	2 days @ \$75/day			
4.	Consumables/Equipment Rental	Total:	\$	50.00
5.	Communications	Total:	\$	20.00
6.	Sampling	Total:	\$	351.50

<u>Sample</u>	<u>Prep \$</u>	<u>I.C.P \$</u>	<u>Total \$</u>
1 silt	1.00	6.50	7.50
16 rock	3.00	6.50	152.00
24 soil	1.00	6.50	180.00
3 Ag fire assay		4.00	12.00

7.	Report	Total:	\$	<u>400.00</u>
		Subtotal:	\$	2,361.50
8.	Management Fee (10%)	Total:	\$	<u>236.15</u>
		Total:	\$	<u><u>2,597.65</u></u>

12.0 STATEMENT OF QUALIFICATIONS

I, Fred G. Hewett, with business address in the City of Vancouver, and residential address in the District of Coquitlam, in the Province of British Columbia,

DO HEREBY CERTIFY THAT:

1. I am a graduate of the University of British Columbia with a Bachelor of Science Degree in Geology.
2. I am a registered member of the Association of professional Engineers of the Province of British Columbia.
3. I am a member of the Canadian Institute of Mining & Metallurgy, a fellow of the Geological Association of Canada, and a member of the Society of Economic Geologists.
4. I have practiced various levels of my profession in Canada for approximately twenty years.
5. I am presently employed by International Northair Mines Ltd., and did personally supervise the work described in this report.

Dated at Vancouver, British Columbia, this 20th day of November, 1991.

Fred G. Hewett, P.Eng.

A handwritten signature in cursive script, appearing to read "F. G. Hewett", is written in black ink below the typed name.

APPENDICES

Date	Sample No.	Type	Location				Sample Data				Assay Data			Sample Description	
			Claim	Northing	Easting	Zone	No.	From (m)	To (m)	Int. (m)	Cu	Au	Ag	Alteration	
Oct 14	134201	Rock										0.8	chl	weak chl alt Granodiorite	
15	134202	"										0.4	chl-py	" " " " tr py	
"	134203	"										3.0	chl-py	" " " "	
"	134204	"										4.0 opt Ag	sil-chl-py	10cm gr with tr py in granodiorite	
"	134205	"										1.78 opt Ag	" "	10cm gr with tr py on gnl Minor blackish sulphides, tr MoS ₂	
"	134206	"										5.40 opt Ag	" "	as above with minor ep.	
"	134207	"										3.6 ppm	chl	chl and granodiorite minor molybdenum along fractures	
"	134208	"					0	5m	5m			0.2	chl	Chloritic shear zone possible dyke	
"	134209	"										1.0	chl	Andalusite and chlorite	
"	134210	"										0.2	chl	Augite porphyry silica rich	
"	134211	"										0.1	chl	Augite porphyry? tr pyrite	
"	134212	"										0.1		Granodiorite with chl-silic mineralized area	
"	134213	"										0.6		Quartz vein mineral tr pyrite	
"	134214	"										0.1		Quartz vein flat lying tr py	
"	134215	"										0.2		Quartz vein quartz vein	
"	134216	"										0.1		granite tubes	

REPORT NUMBER: 910284 AA

JOB NUMBER: 910284

TENAJON RESOURCES CORP.

PAGE 1 OF 1


SAMPLE #	Ag oz/st
134204	4.00
134205	1.78
134206	5.40

DETECTION LIMIT

0.01

1 Troy oz/short ton = 34.28 ppm 1 ppm = 0.0001 % ppm = parts per million < = less than

signed: _____



VANGEOCHEM LAB LIMITED

1630 Pandora Street., Vancouver, B.C. V5L 1L6

Ph: (604)251-5656 Fax: (604)254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 gram sample is digested with 5 ml of 3:1:2 HCL to HNO₃ to H₂O at 95 °C for 90 minutes and is diluted to 10 ml with water.

This leach is partial for Al, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Sn, Sr and W.

ANALYST: 

REPORT #: 910284 PA

TENAJON RESOURCES CORP.

PROJECT: GOLDBAR GROUP

DATE IN: NOV 01 1991

DATE OUT: NOV 05 1991

ATTENTION: MR. FRED HEWETT

PAGE 1 OF 1

Sample Name	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	Sb ppm	Sn ppm	Sr ppm	U ppm	W ppm	Zn ppm
134201	0.8	0.47	48	17	<3	>10	3.0	75	<1	634	>10	5.87	0.05	1920	<1	<0.01	<1	0.01	26	<2	21	155	<5	<3	191
134202	0.4	0.49	<3	42	5	0.66	1.8	5	<1	46	2.38	0.60	0.10	530	<1	0.08	<1	0.01	106	<2	<2	14	<5	<3	139
134203	3.0	0.46	122	41	180	0.15	<0.1	46	<1	45	6.06	0.89	0.07	243	33	0.08	<1	<0.01	52	<2	<2	8	<5	<3	50
134204	>50	1.53	224	20	>1000	2.10	1.4	208	<1	1833	>10	3.28	0.34	1291	70	0.02	<1	0.02	1267	<2	10	65	<5	<3	129
134205	>50	0.65	245	13	>1000	0.15	<0.1	4	<1	911	>10	2.20	0.06	709	>1000	<0.01	<1	<0.01	334	<2	3	6	<5	<3	70
134206	>50	0.11	77	6	>1000	<0.01	11.5	76	<1	11000	>10	2.33	0.01	108	135	0.03	<1	<0.01	1557	<2	3	2	<5	<3	686
134207	3.6	0.84	26	42	173	0.64	18.2	6	<1	646	2.28	0.88	0.05	126	843	0.10	<1	<0.01	460	<2	<2	10	<5	<3	1896
134208	0.2	0.34	3	30	16	0.22	0.2	1	<1	34	0.73	0.39	0.02	103	31	0.12	<1	<0.01	32	<2	<2	8	<5	<3	97
134209	1.0	0.30	<3	28	23	0.10	0.2	<1	<1	59	0.76	0.28	0.02	97	2	0.11	<1	<0.01	25	<2	<2	7	<5	<3	22
134210	0.2	0.29	<3	25	9	0.04	<0.1	<1	<1	7	0.63	0.23	0.02	84	<1	0.09	<1	<0.01	8	<2	<2	6	<5	<3	20
134211	0.1	2.55	40	148	4	4.57	<0.1	18	<1	6	4.93	2.13	1.29	1568	2	0.06	<1	0.07	<2	<2	6	78	<5	<3	109
134212	0.1	0.48	<3	98	<3	0.36	<0.1	3	<1	1	1.30	0.50	0.15	292	<1	0.10	<1	0.01	6	<2	<2	10	<5	<3	27
134213	0.6	0.22	4	130	9	0.07	<0.1	3	<1	5	0.65	0.39	0.02	66	16	0.04	<1	<0.01	19	2	<2	5	<5	<3	13
134214	0.1	0.27	<3	254	6	0.06	<0.1	1	<1	3	0.85	0.19	0.02	53	18	0.03	<1	<0.01	8	<2	<2	7	<5	<3	18
134215	0.2	0.10	<3	46	11	0.01	<0.1	<1	<1	3	0.53	0.11	<0.01	36	2	0.02	<1	<0.01	6	3	<2	2	<5	<3	3
134216	0.1	1.35	28	140	<3	1.24	<0.1	13	<1	3	2.34	1.00	0.66	395	11	0.19	<1	0.03	<2	<2	23	81	<5	<3	30
Minimum Detection	0.1	0.01	3	1	3	0.01	0.1	1	1	1	0.01	0.01	0.01	1	1	0.01	1	0.01	2	2	2	1	5	3	1
Maximum Detection	50.0	10.00	2000	1000	1000	10.00	1000.0	20000	1000	20000	10.00	10.00	10.00	20000	1000	10.00	20000	10.00	20000	2000	1000	10000	100	1000	20000
< - Less Than Minimum	> - Greater Than Maximum is - Insufficient Sample ns - No Sample ANOMALOUS RESULTS - Further Analyses By Alternate Methods Suggested.																								

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This leach is partial for Al, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Sn, Sr and W.

ANALYST: *[Signature]*

REPORT #: 910283 PA

TENAJON RESOURCES CORP.

PROJECT: GOLDBAR GROUP

DATE IN: NOV 01 1991

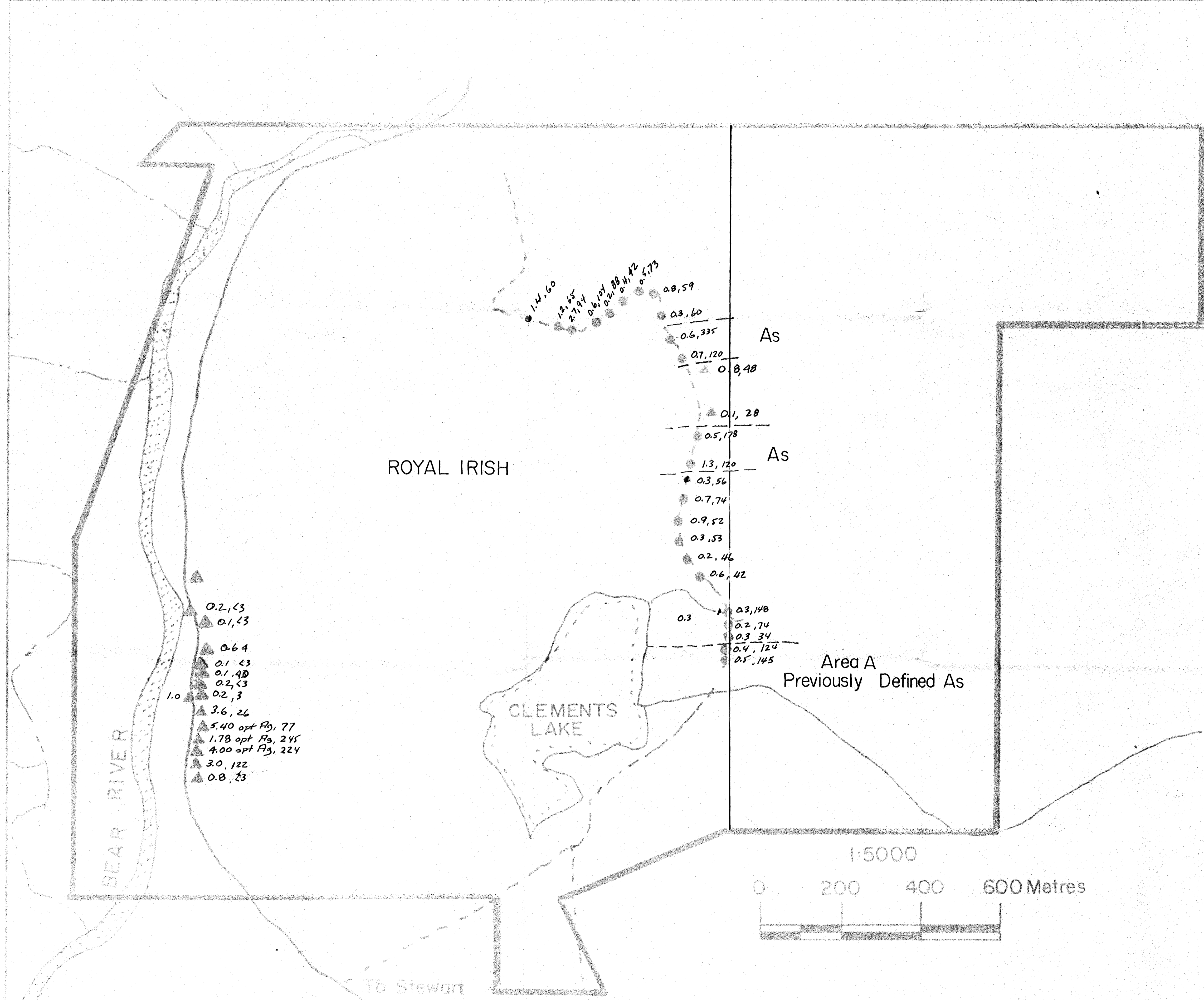
DATE OUT: NOV 05 1991

ATTENTION: MR. FRED HEWETT

PAGE 1 OF 1

Sample Name	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sn	Sr	U	W	Zn
	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
34926	0.5	2.26	145	243	<3	0.73	0.4	21	<1	69	4.80	1.53	1.12	1046	5	0.08	<1	0.03	<2	<2	21	45	<5	<3	163
34927	0.4	3.36	124	242	<3	0.67	0.1	32	<1	113	6.86	2.06	1.36	1352	4	0.08	<1	0.03	<2	<2	23	54	<5	<3	128
34928	0.3	3.13	34	101	<3	0.06	0.4	9	<1	38	7.02	1.40	0.60	473	<1	0.02	<1	0.01	<2	<2	5	14	<5	<3	127
34929	0.2	3.19	77	138	<3	0.94	0.2	30	<1	78	6.17	1.90	1.29	1303	11	0.05	<1	0.03	<2	<2	22	49	<5	<3	128
34930	0.3	3.57	148	206	<3	1.03	<0.1	82	69	363	8.19	2.28	4.49	1396	<1	0.08	372	0.02	<2	<2	12	65	<5	<3	181
34931	0.3	3.48	126	169	<3	1.99	0.3	50	<1	170	6.73	2.22	2.34	2033	<1	0.04	87	0.03	<2	<2	15	119	<5	<3	190
34932	0.6	3.35	42	141	<3	0.15	<0.1	17	<1	53	4.73	1.39	0.87	937	<1	0.06	17	0.02	<2	<2	<2	16	<5	<3	176
34933	0.2	3.11	46	89	<3	0.02	<0.1	4	<1	19	3.87	0.99	0.28	375	6	0.05	<1	0.01	<2	<2	<2	7	<5	<3	58
34934	0.3	3.67	53	121	<3	0.01	<0.1	9	<1	36	7.89	1.80	0.52	532	<1	0.05	<1	0.02	<2	<2	<2	8	<5	<3	137
34935	0.9	4.25	52	130	6	0.01	<0.1	15	<1	39	5.80	1.39	0.63	876	<1	0.06	11	0.02	<2	<2	<2	6	<5	<3	181
34936	0.7	5.08	74	179	<3	0.01	<0.1	18	<1	51	6.33	1.57	0.76	837	<1	0.04	16	0.01	<2	<2	<2	9	<5	<3	242
34937	0.3	3.40	56	118	<3	<0.01	0.4	9	<1	36	6.12	1.51	0.58	581	<1	0.04	3	0.02	<2	<2	<2	7	<5	<3	156
34938	1.3	6.59	120	225	<3	0.09	<0.1	19	<1	70	7.05	1.63	0.56	684	5	0.05	12	0.02	<2	<2	12	10	<5	<3	226
34939	1.4	4.95	60	121	<3	0.01	0.2	10	<1	44	7.19	1.65	0.45	604	<1	0.04	<1	0.02	<2	<2	5	8	<5	<3	171
34940	0.5	6.59	178	157	<3	0.15	<0.1	15	<1	50	6.24	1.44	0.57	1121	1	0.05	<1	0.02	<2	<2	10	17	<5	<3	175
34941	0.7	5.78	120	116	<3	0.16	<0.1	31	<1	37	5.43	1.55	0.21	1665	2	0.07	<1	0.03	<2	<2	9	21	<5	<3	111
34942	0.6	8.13	335	169	<3	0.47	<0.1	34	<1	50	5.94	1.62	0.36	3635	14	0.03	<1	0.04	<2	<2	15	29	<5	<3	201
34943	0.3	6.66	60	70	<3	0.17	0.1	17	<1	18	5.43	1.45	0.35	956	<1	0.03	<1	0.02	<2	<2	18	40	<5	<3	76
34944	0.8	5.23	59	62	<3	0.11	<0.1	8	<1	19	4.75	1.25	0.28	411	2	0.04	<1	0.02	<2	<2	12	22	<5	<3	83
34945	0.5	4.15	73	124	<3	<0.01	<0.1	14	<1	45	5.69	1.47	0.74	940	<1	0.04	14	0.02	<2	<2	<2	7	<5	<3	189
34946	0.4	3.95	42	83	<3	0.22	0.2	15	<1	23	4.48	1.37	0.21	464	2	0.05	3	0.02	<2	<2	34	49	<5	<3	59
34947	0.2	6.30	88	145	<3	0.17	<0.1	26	<1	54	5.50	1.61	0.66	2437	1	0.05	10	0.04	<2	<2	15	20	<5	<3	254
34948	0.6	8.06	104	218	<3	0.65	<0.1	36	<1	35	5.09	1.70	0.46	3930	1	0.05	<1	0.03	<2	<2	14	51	<5	<3	164
34949	2.7	8.49	94	131	<3	0.15	0.1	10	<1	32	6.53	1.72	0.41	595	1	0.05	<1	0.03	<2	<2	10	21	<5	<3	152
34950	1.2	4.30	65	137	<3	0.02	<0.1	9	<1	36	5.53	1.48	0.57	471	<1	0.05	<1	0.02	<2	<2	<2	10	<5	<3	162

Minimum Detection 0.1 0.01 3 1 3 0.01 0.1 1 1 1 0.01 0.01 0.01 1 1 0.01 1 0.01 2 2 2 1 5 3 1
 Maximum Detection 50.0 10.00 2000 1000 1000 10.00 1000.0 20000 1000 20000 10.00 10.00 10.00 20000 1000 10.00 20000 10.00 20000 2000 1000 10000 100 1000 20000
 < - Less Than Minimum > - Greater Than Maximum is - Insufficient Sample ns - No Sample ANOMALOUS RESULTS - Further Analyses by Alternate Methods Suggested.

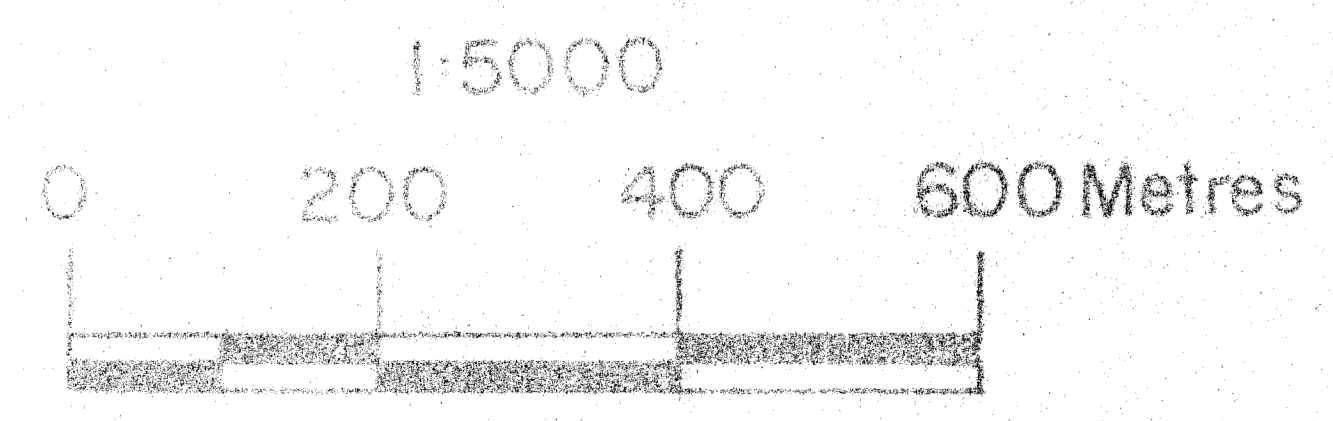


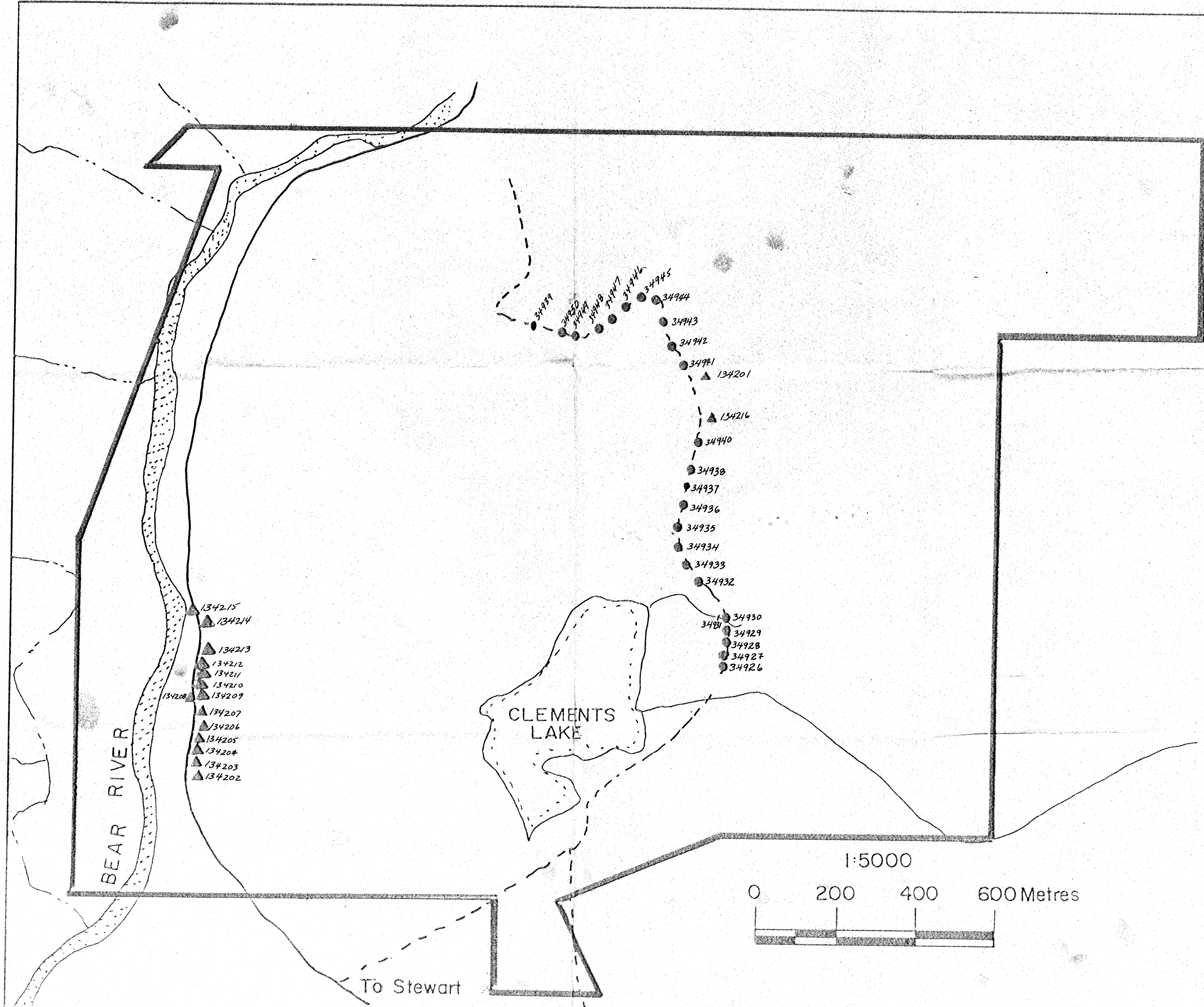
LEGEND
 Values Ag, (PPM) As (PPM)

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

21,910

NORTHAI R GROUP	
TENA JON / CALNOR	
SAMPLE RESULTS	
DRAWN BY: D.V.	NTS 104A4
DATE: APRIL/90	FIGURE NO:





LEGEND

- ▲ ROCK
- SOIL
- SILT

GEOLOGICAL BRANCH
ASSESSMENT REPORT

21,910

NORTHAIR GROUP

TENAJON/CALNOR

SAMPLE LOCATION

DRAWN BY: 'D.V. | NTS 104 A 4

DATE: APRIL/90 | FIGURE NO: