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GEOCHEMICAL AND RECLAMATION REPORT

LS #1 GROUP (SUMMIT LAKE PROPERTY)

Latitude 56°11'N
Longitude 130°7'30"W

NTS Sheet 104 B 1

By D.A. Visagie, P. Geo.

Owner: Tenajon Resources Corp.
860-625 Howe Street
Vancouver, B.C.
V6C-2T6

Operator: Arakaroola Mining Ltd.
Richmond, B.C.

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

25,225

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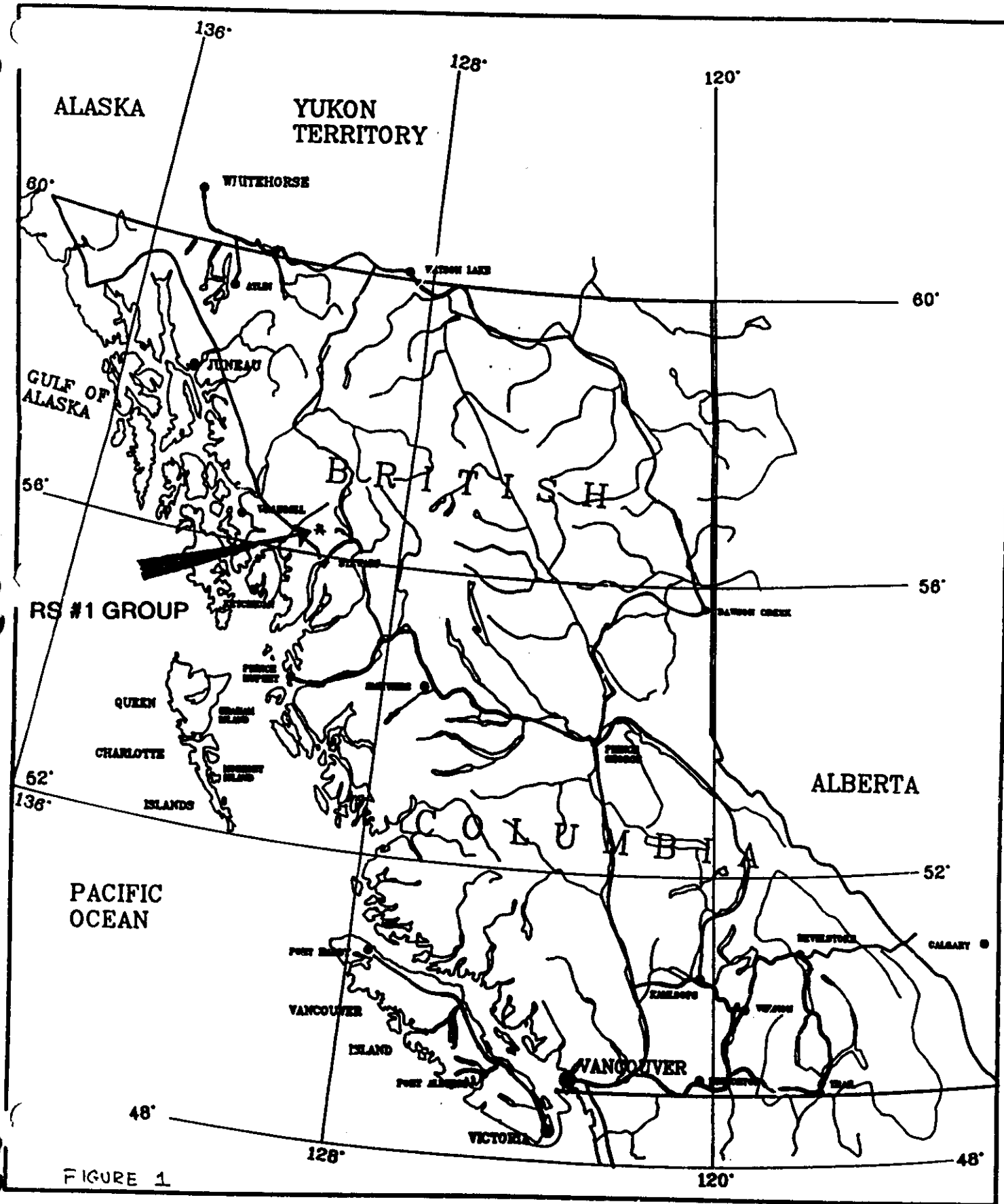
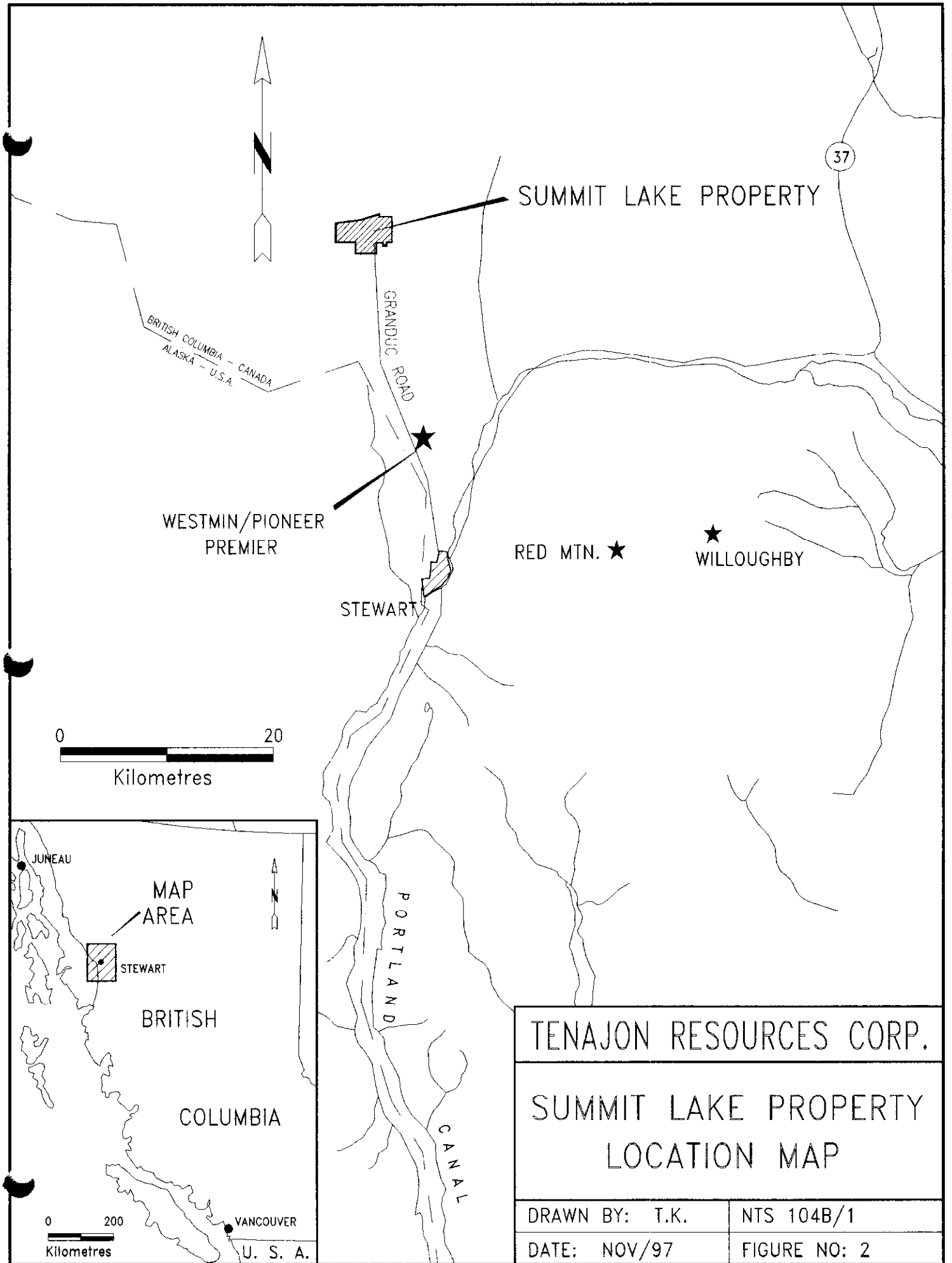
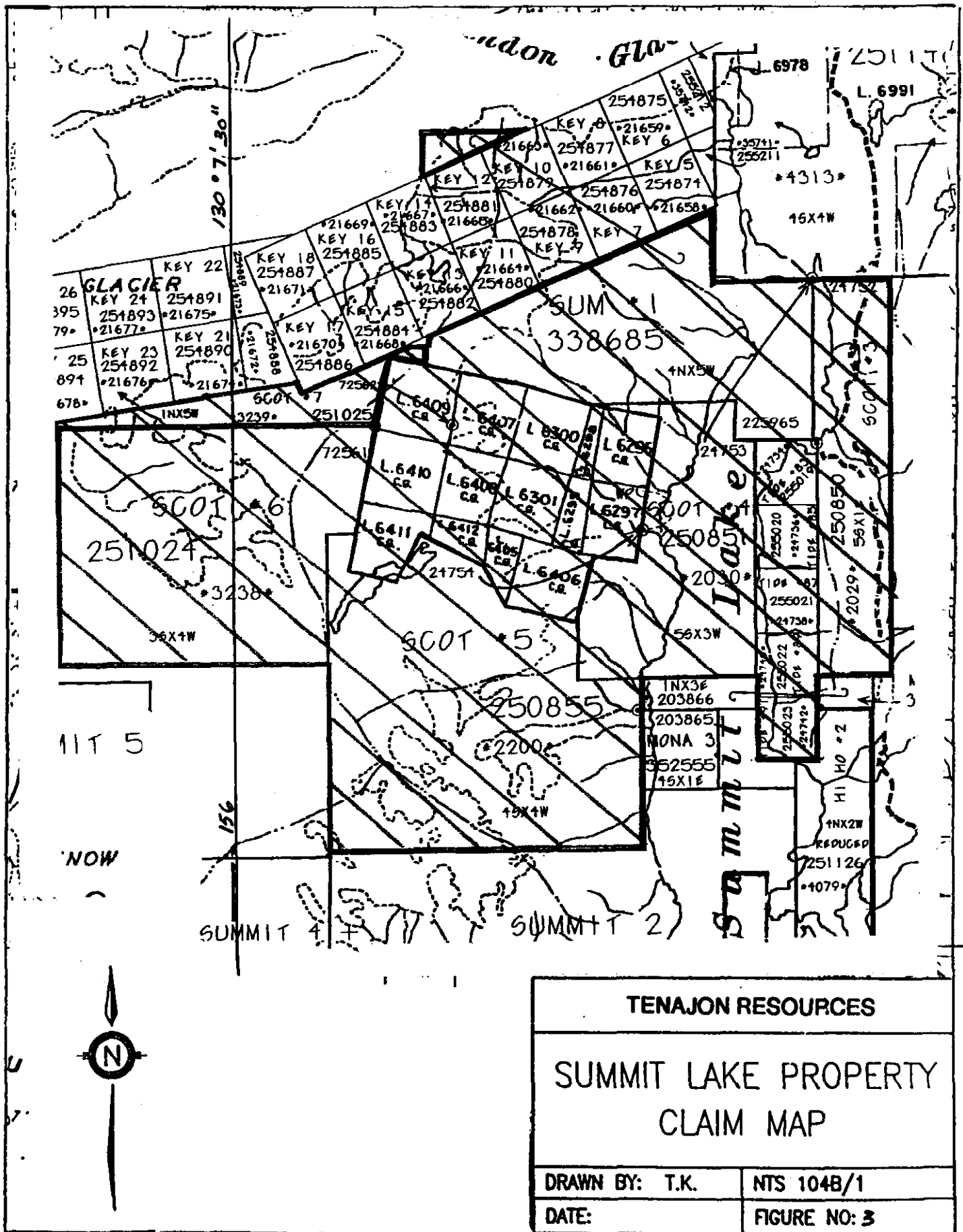


FIGURE 1





Summit Lake #7 Fr (C.G.)	1	L6405	July 1, 1998
Summit Lake # 8 (C.G.)	1	L6406	July 1, 1998
Scot #3	5	250850	Feb 13, 1998
Scot #4	15	250851	Feb 13, 1998
Scot #5	16	250855	Feb 25, 1999
Scot #6	12	251024	Sept 25, 1998
Scot #7	5	251025	Sept 25, 1998
Tide #83	1	255019	Feb 27, 1998
Tide #85	1	255020	Feb 27, 1998
Tide #89	1	255022	Feb 27, 1998
Tide #91	1	255023	Feb 27, 1998
Sum #1	20	338685	Aug 4, 1998

The property totals 92 units in size. All of the claims occur within the Skeena Mining Division.

5.0 PROPERTY HISTORY

The property has been intermittently evaluated since 1928 when gold was located on the Salmon Gold (Summit Lake Gold Mine) prospect. Mining, completed between October 1981 and February 1985 by Scottie Gold Mines Ltd., resulted in the milling of 203,504 tons averaging 0.468 opt Au. In 1985, the mine was shut down due to high interest costs. Since then, limited exploration has been completed on the property with the purpose of locating additional reserves. In 1997, soil sampling was completed approximately 200 metres to the west of an area sampled in 1994. The 1994 program showed moderately anomalous, up to 60 ppb Au, values to occur on the east side of Morris Lake.

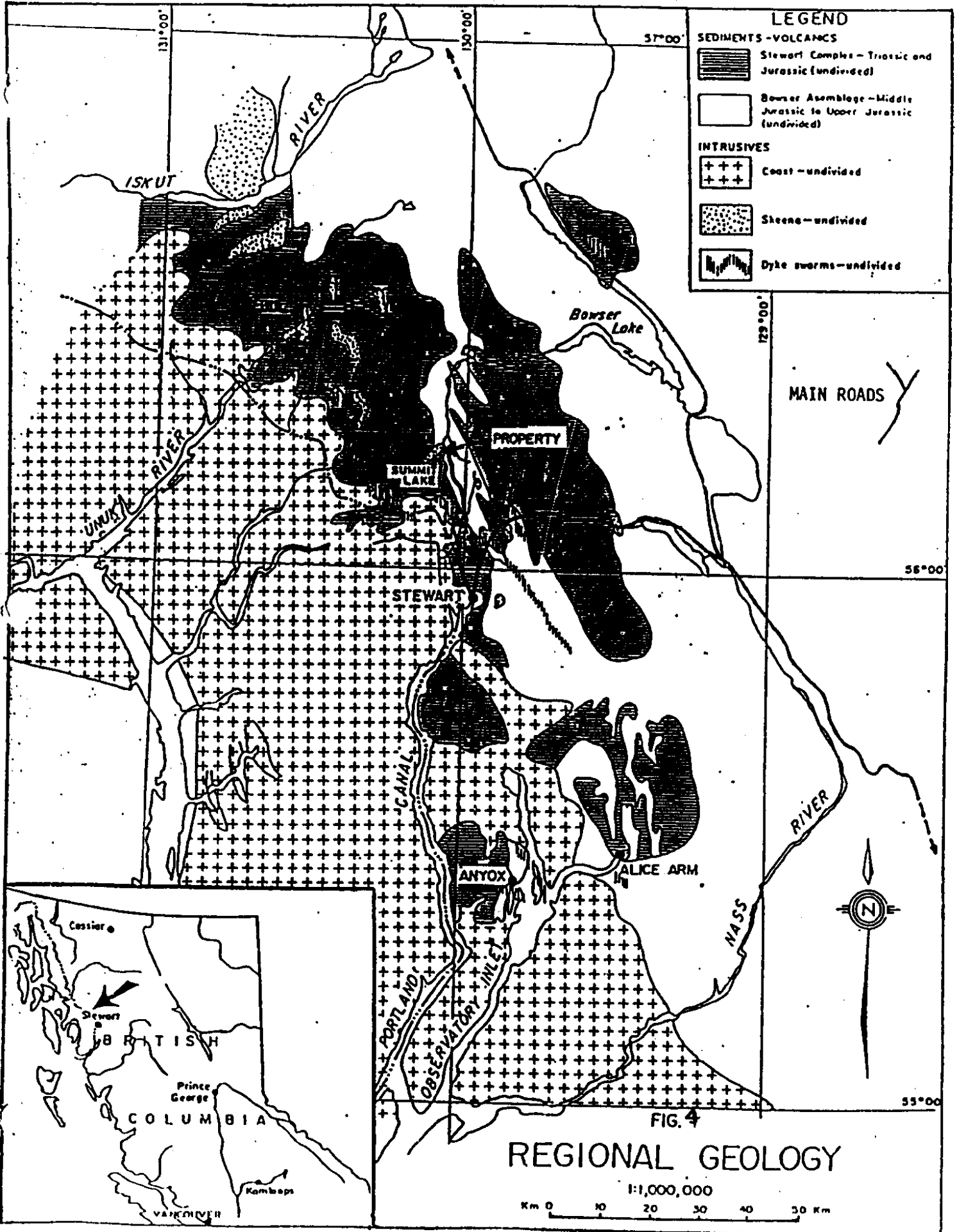
6.0 REGIONAL GEOLOGY (Figure 4)

The property occurs within what Grove (1986) has termed the Stewart Complex. This complex is situated within the Intermontaine Belt occurring on the western edge of Stikinia Terrain. It is immediately adjacent to the eastern margin of the Coast Plutonic Complex. Stikinia Terrain is composed primarily of Upper Triassic to Middle Jurassic Hazelton Group rocks consisting of partially subaerial, differentiated, andesitic to dacitic, calc-alkaline volcanics, coeval intrusions and interbedded sediments. The Terrain is thought to represent an island arc sequence that extends 150 km from south of Stewart, near Anyox, north to the Iskut River. This belt is highly mineralized throughout, hosting several past and present producers and major occurrences including Anyox, Premier, Red Mountain, Sulphurettes and Eskay Creek.

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

7.0 PROPERTY GEOLOGY AND MINERALIZATION

The property is underlain by steeply dipping Hazelton Group andesitic flows and tuffs along with intercalated sediments that have been intruded by hornblende quartz monzonite and granodiorite. Mapping by Grove (1981) indicates that a north-south striking synclines pass just to the east and west of Summit Lake. In addition an east-west striking syncline passes just north of the Berendon Glacier, paralleling the trends of both the granodiorite and the major showings in the area. Faulting is pronounced on the property, being in part largely related to the emplacement of the Summit Lake stock. However the north trending, west dipping, Morris Fault which passes through the property is unrelated to the others as it is post mineral. Alteration consists primarily of the propylization of andesites.



Where the alteration is intense, as near the stock contacts or within the ore zones, epidote and chlorite replace the matrix of the andesite lapilli tuff.

Pyrrhotite, pyrite and trace amounts of chalcopyrite are associated with intense alteration while fracture coated and disseminated pyrite are pervasive throughout the area. Gold occurs in association with pyrrhotite and on occasion with arsenopyrite. However not all pyrrhotite or arsenopyrite is auriferous.

8.0 1997 WORK PROGRAM

The purpose of the 1997 exploration program was :

- i) to complete a second soil line above an area of anomalous values located along the east side of Morris Lake in 1994 and
- ii) to collect rock chip samples of gossanous zones and quartz veins to the south of the Scottie Gold Mine workings.

The exploration work resulted in the collecting of 30 soil and twelve rock chip samples. The samples were analyzed by Chemex Labs, 212 Brooksbank Avenue, North Vancouver for gold. In addition all samples were analyzed using the 32 element package.

The crew completing the sampling were based in Stewart. The following is a listing of the crew and the days worked on the property.

Dave Visagie	Senior Geologist	July 14, 22, 23, 25
Jareb Sims	Labourer	July 22, 23, 25

Not included in the above are two days worth of travel time assigned to Dave Visagie. One day was lost due to weather for both Visagie and Sims

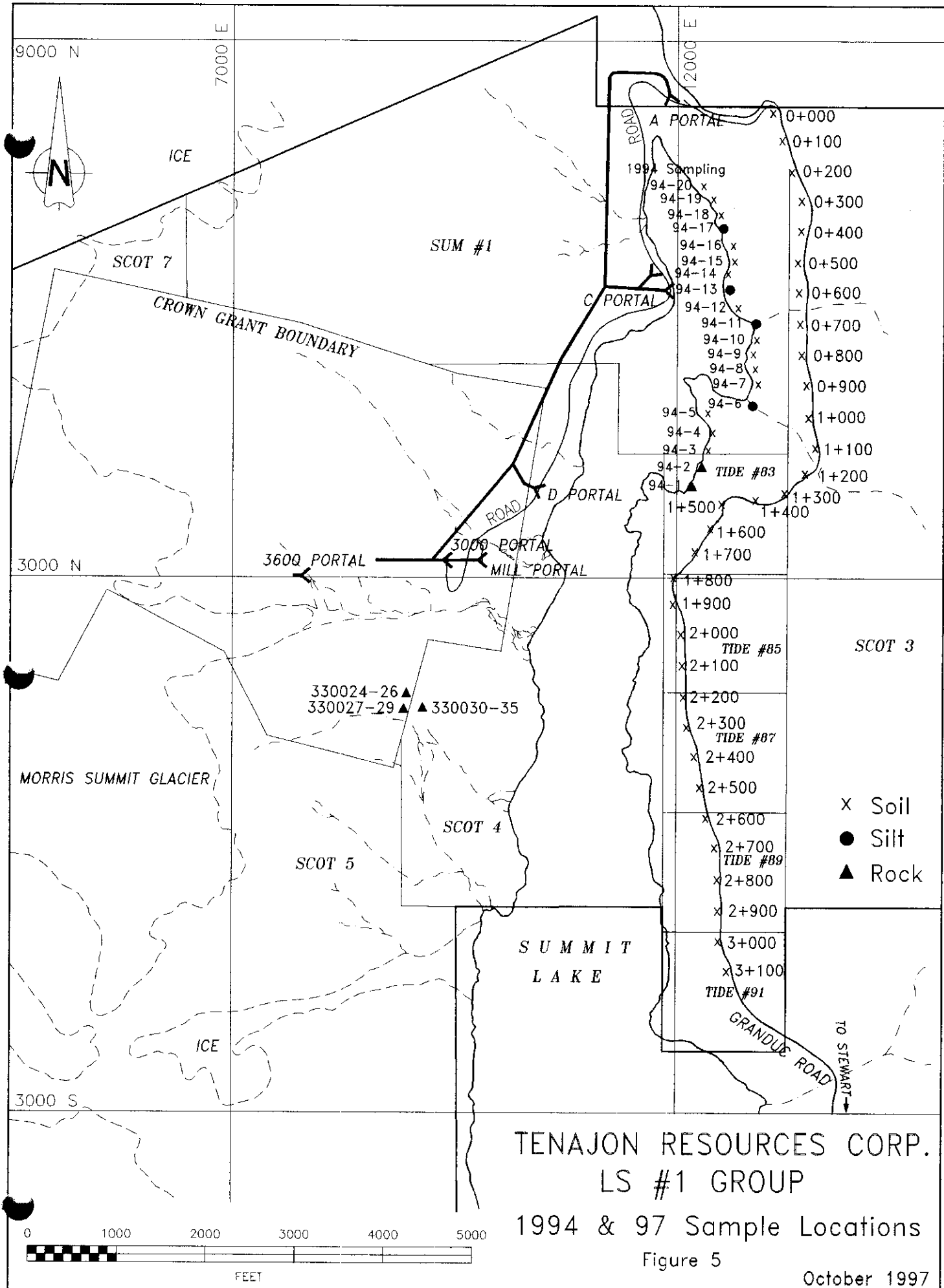
In addition to the above, minor reclamation was completed along the west side of Morris Lake, by Arkaroola Mining Ltd. The cost of the reclamation is included as part of the assessment. The reclamation was undertaken on the western side of Morris Lake at the portal entrances, and to the south of camp near the lakeshore. This involved the collecting and removal of garbage located in the area. Scrap timber was burnt. The program was supervised by Don Alarie of Stewart, B.C. an employee of Arkaroola Resources. Throughout the reclamation program Mr Alarie stayed on site at the Summit Lake camp. The clean-up lasted approximately one month.

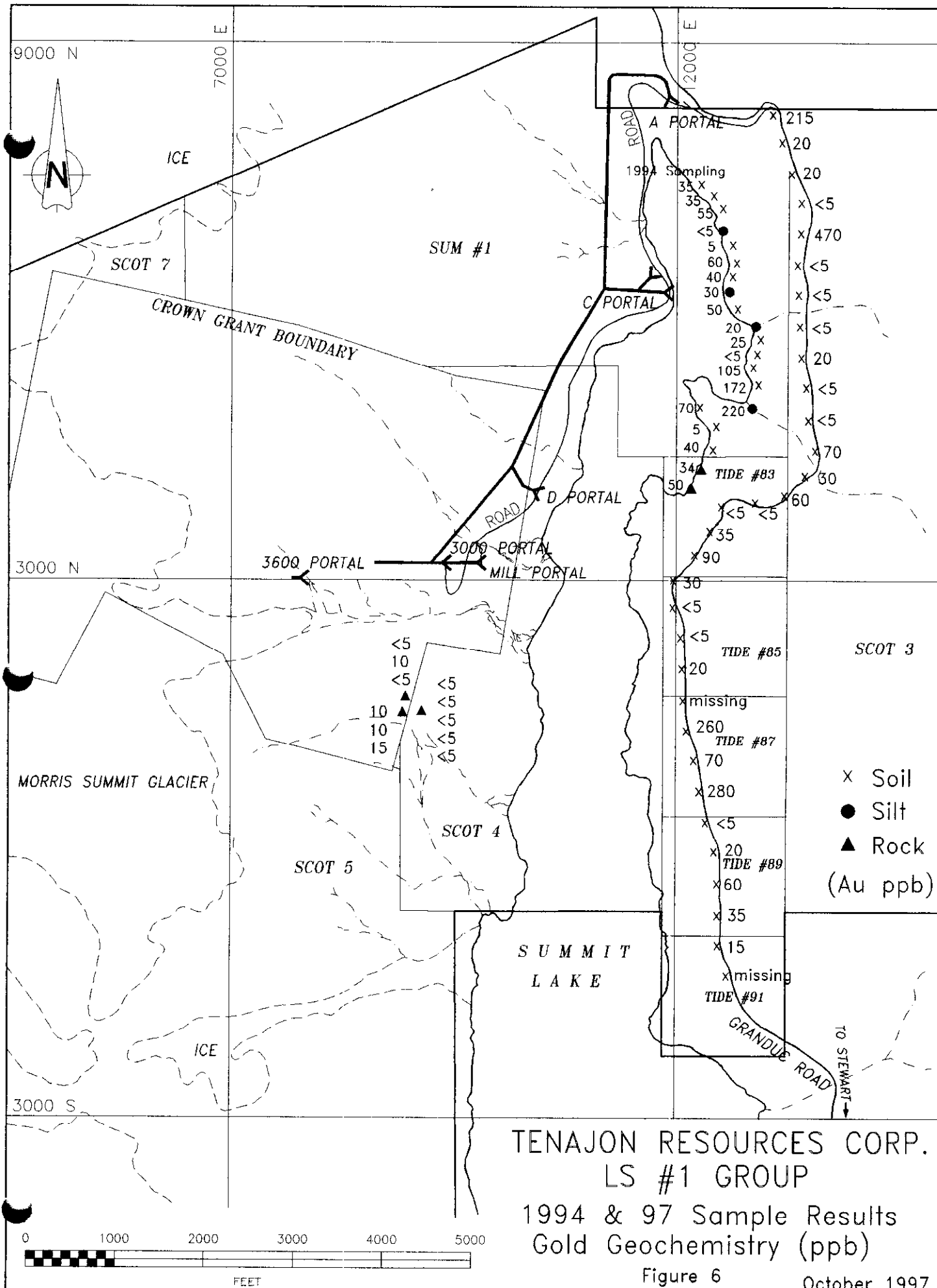
9.0 SAMPLING PROCEDURE (Figure 5)

Soil samples were collected at 100 metre intervals along a road that parallels the 1994 sampling approximately 200 metres to the west. All samples were taken from the "B" horizon, using a mattock, stored in Kraft Paper Bags, identified and dried. Rock chip samples were taken over a measured width, stored in plastic bags and identified. The sample locations are plotted on Figure 5. The sample descriptions are located in Appendix 1.

10.0 SAMPLE ANALYSIS

All of the soil and rock chip samples were initially dried and then sent to Chemex Labs, North Vancouver, B.C. for analysis. The following is an outline of the procedure used for the preparation and analysis of the samples.





TENAJON RESOURCES CORP.
LS #1 GROUP
1994 & 97 Sample Results
Gold Geochemistry (ppb)

Figure 6

October 1997

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

For the 32 element I.C.P. analysis, a 10 gram sample is digested with 3 ml of 3:1:3 nitric acid to hydrochloric acid to water at 90°C for 1.5 hours. The sample is then diluted to 20 mls with demineralized water and analyzed. The leach is partial for Al, B, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, Sb, Ti, U and W.

For gold determination by atomic absorption a 10 gram sample that has been ignited overnight at 600° C is digested with hot dilute aqua regia and the clear solution obtained is extracted with Methyl Isobutyl Ketone (MIBK). Gold is determined in the MIBK extract by atomic absorption using a background detection (detection limit 5 ppb).

11.0 RESULTS (Figure 6)

Gold assay results for both the soil and rock chip samples are plotted on Figure 6

Soil sample results show several high values to occur along the road cut. Several of these anomalies correspond with areas of gossanous staining within argillites and mafic volcanics in which minor pyrite was observed. At the north end of the sampled line, individual erratics assayed up to 470 ppb Au. In the southern third of the line, sites 22+300, 22+400 and 22+500 returned values of 260, 70 and 280 ppb Au. A scan of the I.C.P. data shows anomalous gold values to, in general, correspond with anomalous, >100 ppm, arsenic values. Lead and zinc values are highly anomalous with maximum values respectively being 1480 and 1525 ppm.

Rock chip values are largely negative for both base and precious metals.

12.0 SUMMARY AND CONCLUSIONS

Six man-days were spent collecting soil and rock chip samples from the LS #1 Group of claims located 50 km north of Stewart, B.C. The soil samples were collected from off the Granduc road, on the east side of Morris Lake. The samples are located approximately 200 metres to the east of a line of sampling completed in 1994 from which anomalous values were obtained. In addition rock chip sampling of gossanous and veined areas located to the south of the main workings on the property was completed.

Rock chip sample results did not identify any zones of interest. The soil sample results showed several areas of anomalous gold, arsenic, lead and zinc geochemistry to occur on the east side of Morris Lake. The cause of these anomalies is not known.

13.0 RECOMMENDATIONS

It is recommended that the east side of Morris Lake be prospected and that additional soil and rock chip sampling be undertaken with the purpose of possibly determining the source of the anomalous geochemistry.

14.0 COST STATEMENT

A. Exploration

1.	Labour		\$3190
	D. Visagie	Senior Geologist 7 days @ \$370/day (3 days on property, 2 days travel, 1 day lost to weather)	
	J. Sims	Labourer 4 days @ \$150/day (1 day lost to weather)	
2.	Room & Board		\$ 400
	D. Visagie only	4 days @ \$100/day	
3.	Transportation		
	i) Truck Rental:	4 days @ 100/day	\$ 800
	ii) Airfare-Vancouver to Stewart Return		
4.	Supplies		\$ 50
	Includes field equipment sample bags, flagging etc.		
5.	Freighting		\$ 100
	Equipment equipment and samples to Vancouver		
6.	Assaying		\$ 885
	Total of invoices from Chemex		
7.	Report		\$ 600
	1 day Visagie Labour @ \$370/day		
	1 day Draftsman time @ \$225/day xeroxing		
		Sub-Total	\$6025
8.	Management Fees		\$ 603
	@ 10%		

Total Exploration Costs \$6628

B. Reclamation (From Arkaroola Mining)

1.	Labour		\$2000
	Don Arlie	20 days between June 28-July 27 @ \$ 100/day	
2.	Room & Board		\$ 800

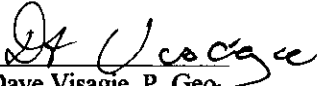
Total Reclamation Costs \$2800

Total of A and B \$9428

15.0 STATEMENT OF QUALIFICATIONS

I David A. Visagie do hereby certify

1. I graduated in 1976 from the University of British Columbia with a Bachelor of Science Degree Majoring in Geology.
2. That since graduating I have continuously been employed in the mining industry.
3. I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia.
3. For the last eight years I have been employed by The Northair Group as Senior Geologist.
4. I supervised the exploration program completed on the LS #1 Group.


Dave Visagie, P. Geo.
Senior Geologist,
The Northair Group

Dated Nov 16/97 at Tonopah, Nevada

SUMMIT LAKE GOLD PROPERTY					
Sample #	From	To	Int (m)	Au (opt)	Description
330024	0	1	1	<5	Andesitic tuff, thin limonite skin
330025	1	2	1	10	As above, minor disse. Py.
330026	2	3	1	<5	As above
330027	0	1	1	10	As above
330028	1	2	1	10	As above
330029	0	1	1	15	As above, 5% disse. Py.
330030	0	1.4	1.4	10	Qtz-carb. vein.
330031	0	0.3	0.3	<5	Qtz-carb. vein
330032	0	1	1	<5	Qtz-carb. vein, minor Py.
330033	1	2	1	<5	As above
330034	0	1	1	<5	Andesitic volc. cong?, thin lim. stain
330035	1	2	1	<5	As above



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: ARKARoola MINING LTD.

9100 VAN HORNE WAY
 RICHMOND, BC
 V6X 1W3

Project: SUMMIT
 Comments: ATTN: ROD SALFINGER CC: D. VISAGIE

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 14-AUG-97
 Invoice No. : I9736308
 P.O. Number :
 Account : NVU

CERTIFICATE OF ANALYSIS A9736308

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
CMB 22-00+00S	201 202	215	0.2	2.93	270	50	0.5	26	0.15	1.5	58	73	403	14.05	< 10	< 1	0.08	< 10	0.78	2230
CMB 22-00+100S	201 202	20	< 0.2	2.22	32	30	0.5	< 2	0.28	1.5	33	47	344	6.03	< 10	< 1	0.04	10	1.47	1215
CMB 22-00+200S	201 202	20	2.6	2.57	24	30	< 0.5	< 2	0.04	< 0.5	11	58	125	7.72	< 10	< 1	0.05	< 10	0.67	1165
CMB 22-00+300S	201 202	< 5	1.4	2.33	32	40	< 0.5	< 2	0.08	< 0.5	5	34	119	5.81	10	< 1	0.06	< 10	0.35	320
CMB 22-00+400S	201 202	470	3.2	1.60	912	170	< 0.5	< 2	0.15	7.5	34	28	415	14.45	< 10	< 1	0.12	10	0.51	3490
CMB 22-00+500S	201 202	< 5	0.2	2.90	170	40	0.5	< 2	0.01	< 0.5	81	85	355	14.10	< 10	< 1	0.07	10	1.26	4630
CMB 22-00+600S	201 202	< 5	< 0.2	3.72	24	70	< 0.5	< 2	0.42	1.0	35	121	578	6.07	< 10	< 1	0.05	10	1.44	825
CMB 22-00+700S	201 202	< 5	< 0.2	3.19	6	50	< 0.5	< 2	0.08	< 0.5	24	164	219	5.17	10	< 1	0.07	< 10	1.13	865
CMB 22-00+800S	201 202	20	0.6	3.72	88	50	< 0.5	< 2	0.07	< 0.5	10	89	308	7.73	10	< 1	0.07	10	0.86	555
CMB 22-00+900S	201 202	< 5	< 0.2	3.47	48	50	< 0.5	< 2	0.17	< 0.5	15	82	72	6.21	< 10	< 1	0.07	10	0.85	1155
CMB 22-01+000S	201 202	< 5	0.6	4.04	40	40	< 0.5	< 2	0.11	< 0.5	8	92	93	7.07	10	< 1	0.06	< 10	0.70	450
CMB 22-01+100S	201 202	70	0.8	3.26	40	90	0.5	< 2	0.34	1.0	44	94	1130	5.62	< 10	< 1	0.09	10	1.19	3230
CMB 22-01+200S	201 202	30	0.8	3.24	130	50	0.5	< 2	0.08	< 0.5	39	93	114	6.17	< 10	1	0.06	< 10	1.29	1385
CMB 22-01+300S	201 202	50	0.2	2.51	170	110	< 0.5	< 2	0.42	0.5	33	84	309	5.30	< 10	< 1	0.09	10	1.68	1635
CMB 22-01+400S	201 202	< 5	0.2	2.71	44	40	< 0.5	< 2	0.17	< 0.5	11	39	107	4.31	10	< 1	0.06	10	0.84	495
CMB 22-01+500S	201 202	< 5	< 0.2	2.72	40	40	< 0.5	< 2	0.04	< 0.5	32	65	78	5.05	< 10	< 1	0.05	10	1.03	1615
CMB 22-01+600S	201 202	35	0.2	2.48	144	50	< 0.5	< 2	0.38	5.0	25	25	184	7.60	< 10	< 1	0.04	< 10	0.86	2270
CMB 22-01+700S	201 202	90	5.8	3.09	66	90	0.5	< 2	0.12	10.0	70	22	826	8.35	< 10	3	0.08	10	0.83	3510
CMB 22-01+800S	201 202	30	0.6	2.93	30	60	< 0.5	< 2	0.46	< 0.5	48	45	1000	7.78	< 10	< 1	0.06	< 10	1.92	2240
CMB 22-01+900S	201 202	< 5	< 0.2	3.75	12	40	0.5	< 2	0.34	< 0.5	89	89	305	12.25	10	< 1	0.01	< 10	1.99	3820
CMB 22-02+000S	201 202	< 5	< 0.2	4.15	62	20	0.5	< 2	0.11	< 0.5	15	38	79	7.99	10	< 1	0.05	10	0.49	1555
CMB 22-02+100S	201 202	20	1.0	3.27	60	80	0.5	< 2	0.24	2.0	37	24	587	6.87	< 10	< 1	0.10	10	0.79	3120
CMB 22-02+200S	-- --	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed
CMB 22-02+300S	201 202	260	3.4	3.39	500	90	0.5	< 2	0.25	19.0	74	48	291	9.84	< 10	< 1	0.08	10	1.60	6560
CMB 22-02+400S	201 202	70	1.2	3.47	130	80	0.5	< 2	0.42	1.5	49	34	752	7.82	< 10	< 1	0.09	< 10	1.50	3040
CMB 22-02+500S	201 202	280	0.8	3.70	116	50	0.5	< 2	0.50	1.5	71	28	400	9.48	< 10	< 1	0.07	10	1.44	2980
CMB 22-02+600S	201 202	< 5	< 0.2	3.00	12	70	< 0.5	< 2	0.32	< 0.5	49	32	214	7.63	< 10	< 1	0.06	< 10	0.93	3930
CMB 22-02+700S	201 202	20	< 0.2	3.25	66	40	< 0.5	< 2	0.29	< 0.5	30	43	122	8.36	10	< 1	0.06	< 10	1.20	2100
CMB 22-02+800S	201 202	60	< 0.2	2.20	138	130	1.5	< 2	0.29	2.5	42	24	223	11.80	< 10	1	0.13	20	0.73	6020
CMB 22-02+900S	201 202	35	< 0.2	3.76	84	40	0.5	< 2	0.31	< 0.5	51	43	230	7.55	< 10	< 1	0.05	10	1.32	2520
CMB 22-03+000S	201 202	15	< 0.2	3.03	110	40	0.5	< 2	0.43	< 0.5	59	27	323	9.10	< 10	< 1	0.06	< 10	1.26	2160
CMB 22-03+100S	-- --	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed	NotRed

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
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9100 VAN HORNE WAY
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Project: SUMMIT
 Comments: ATTN: ROD SALFINGER CC: D. VISAGIE

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 Invoice No. : I9736308
 P.O. Number :
 Account : NVU

CERTIFICATE OF ANALYSIS A9736308

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
CMB 22-00+00S	201	202	7	0.04	91	1200	58	6	6	11	0.05	< 10	< 10	58	< 10	354
CMB 22-00+100S	201	202	5	0.01	86	1260	30	2	5	11	0.10	< 10	< 10	52	< 10	206
CMB 22-00+200S	201	202	4	0.03	21	1090	604	4	2	4	0.01	< 10	< 10	51	< 10	254
CMB 22-00+300S	201	202	3	0.01	21	900	40	2	3	13	0.11	< 10	< 10	91	< 10	114
CMB 22-00+400S	201	202	7	0.05	28	780	844	6	9	17	0.04	< 10	< 10	52	< 10	864
CMB 22-00+500S	201	202	3	0.03	249	1980	146	2	6	4	< 0.01	< 10	< 10	45	< 10	278
CMB 22-00+600S	201	202	3	0.02	172	680	32	2	6	35	0.18	< 10	< 10	74	< 10	314
CMB 22-00+700S	201	202	3	0.01	48	660	20	2	3	7	0.13	< 10	< 10	90	< 10	112
CMB 22-00+800S	201	202	5	0.01	40	770	28	2	6	8	0.09	< 10	< 10	100	< 10	112
CMB 22-00+900S	201	202	4	0.01	36	870	24	2	5	15	0.08	< 10	< 10	70	< 10	110
CMB 22-01+000S	201	202	3	0.02	33	710	20	4	4	11	0.05	< 10	< 10	84	< 10	99
CMB 22-01+100S	201	202	6	0.02	83	1380	48	2	6	40	0.03	< 10	< 10	62	< 10	15
CMB 22-01+200S	201	202	2	0.02	88	850	24	6	5	10	0.01	< 10	< 10	42	< 10	136
CMB 22-01+300S	201	202	3	0.02	124	1060	30	4	4	38	0.04	< 10	< 10	44	< 10	172
CMB 22-01+400S	201	202	3	0.01	37	640	26	2	4	15	0.10	< 10	< 10	48	< 10	116
CMB 22-01+500S	201	202	5	0.01	36	1090	26	2	2	4	0.01	< 10	< 10	44	< 10	110
CMB 22-01+600S	201	202	5	0.06	15	2150	172	8	5	14	0.09	< 10	< 10	63	< 10	1115
CMB 22-01+700S	201	202	6	0.07	22	1240	48	6	11	8	0.06	< 10	< 10	57	< 10	1525
CMB 22-01+800S	201	202	4	0.01	34	1250	30	4	14	19	0.15	< 10	< 10	115	< 10	180
CMB 22-01+900S	201	202	5	0.01	25	2150	18	2	34	10	0.21	< 10	< 10	267	< 10	166
CMB 22-02+000S	201	202	7	0.02	18	930	34	2	7	8	0.13	< 10	< 10	79	< 10	124
CMB 22-02+100S	201	202	5	0.03	18	1090	218	2	8	19	0.14	< 10	< 10	93	< 10	330
CMB 22-02+200S	---	---	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
CMB 22-02+300S	201	202	5	0.08	26	1510	1480	6	17	10	0.06	< 10	< 10	104	< 10	1660
CMB 22-02+400S	201	202	5	0.03	17	1300	206	2	12	20	0.09	< 10	< 10	113	< 10	344
CMB 22-02+500S	201	202	5	0.02	22	1020	208	4	14	24	0.14	< 10	< 10	131	< 10	276
CMB 22-02+600S	201	202	3	0.01	13	3450	26	2	8	22	0.11	< 10	< 10	195	< 10	128
CMB 22-02+700S	201	202	3	0.01	17	1590	112	4	9	16	0.21	< 10	< 10	188	< 10	216
CMB 22-02+800S	201	202	6	0.03	30	1060	42	6	25	18	0.03	< 10	< 10	135	< 10	292
CMB 22-02+900S	201	202	3	0.01	21	1500	94	2	18	13	0.13	< 10	< 10	152	< 10	242
CMB 22-03+000S	201	202	5	0.01	21	1630	16	2	16	9	0.12	< 10	< 10	164	< 10	150
CMB 22-03+100S	---	---	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd

CERTIFICATION: _____



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: ARKAROO LA MINING LTD.

9100 VAN HORNE WAY
 RICHMOND, BC
 V6X 1W3

Project: SUMMIT
 Comments: ATTN: ROD SALFINGER CC: D. VISAGIE

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 13-AUG-8
 Invoice No. : 19736307
 P.O. Number :
 Account : NVU

CERTIFICATE OF ANALYSIS A9736307

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Sa ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
	FA+AA																				
M330024	205	226	< 5	< 0.2	3.41	10	60	< 0.5	< 2	3.99	< 0.5	23	31	68	6.25	10	< 1	0.09	< 10	2.94	1365
M330025	205	226	10	< 0.2	3.14	8	40	< 0.5	< 2	4.79	< 0.5	21	33	72	6.54	10	< 1	0.11	< 10	2.71	1425
M330026	205	226	< 5	< 0.2	3.23	6	30	< 0.5	< 2	3.39	< 0.5	21	33	82	6.58	10	< 1	0.07	< 10	2.73	1265
M330027	205	226	10	0.2	1.50	22	70	< 0.5	< 2	1.37	< 0.5	20	23	67	5.57	10	< 1	0.18	< 10	1.18	680
M330028	205	226	10	0.2	1.61	28	50	< 0.5	< 2	1.97	< 0.5	23	34	121	7.42	10	< 1	0.23	< 10	1.10	795
M330029	205	226	15	< 0.2	0.72	34	50	< 0.5	< 2	0.27	< 0.5	11	36	34	7.81	< 10	3	0.23	< 10	0.41	295
M330030	205	226	10	1.4	0.76	44	10	< 0.5	2	9.79	< 0.5	43	53	590	6.81	< 10	< 1	0.09	< 10	0.21	305
M330031	205	226	< 5	< 0.2	0.42	2	20	< 0.5	< 2	0.65	< 0.5	2	186	34	0.88	< 10	< 1	0.09	< 10	0.04	45
M330032	205	226	< 5	< 0.2	0.28	4	10	< 0.5	< 2	0.23	< 0.5	4	249	28	1.06	< 10	< 1	0.05	< 10	0.05	40
M330033	205	226	< 5	0.2	1.78	6	30	< 0.5	< 2	0.34	< 0.5	16	167	231	5.64	10	< 1	0.08	< 10	1.34	350
M330034	205	226	< 5	< 0.2	2.17	38	50	< 0.5	< 2	0.84	< 0.5	11	60	109	5.03	10	< 1	0.17	< 10	1.57	265
M330035	205	226	< 5	< 0.2	1.94	26	80	< 0.5	< 2	1.10	< 0.5	15	52	205	5.45	10	< 1	0.23	< 10	1.14	285

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CERTIFICATE OF ANALYSIS A9736307

SAMPLE	PREP CODE	Au ppb FA+BA	Ag ppb	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
M330024	205 226	3	< 0.2	3.41	10	60	< 0.5	< 2	3.99	< 0.5	23	31	68	6.25	10	< 1	0.09	< 10	2.94	1365
M330025	205 226	10	< 0.2	3.14	8	40	< 0.5	< 2	4.79	< 0.5	21	33	72	6.54	10	< 1	0.11	< 10	2.71	1425
M330026	205 226	< 5	< 0.2	3.23	6	30	< 0.5	< 2	3.39	< 0.5	21	33	82	6.58	10	< 1	0.07	< 10	2.73	1265
M330027	205 226	16	0.2	1.50	21	70	< 0.5	< 2	1.37	< 0.5	20	23	67	5.57	10	< 1	0.18	< 10	1.18	680
M330028	205 226	16	0.2	1.61	28	50	< 0.5	< 2	1.97	< 0.5	23	34	121	7.42	10	< 1	0.23	< 10	1.18	795
M330029	205 226	15	< 0.2	0.72	34	50	< 0.5	< 2	0.27	< 0.5	11	36	34	7.81	< 10	3	0.23	< 10	0.41	
M330030	205 226	10	1.4	0.76	44	10	< 0.5	2	9.79	< 0.5	43	53	590	6.81	< 10	< 1	0.09	< 10	0.21	
M330031	205 226	< 5	< 0.2	0.42	2	20	< 0.5	< 2	0.65	< 0.5	2	186	34	0.68	< 10	< 1	0.09	< 10	0.04	
M330032	205 226	< 5	< 0.2	0.28	4	10	< 0.5	< 2	0.23	< 0.5	4	249	28	1.06	< 10	< 1	0.05	< 10	0.05	
M330033	205 226	< 5	0.2	1.78	8	30	< 0.5	< 2	0.34	< 0.5	16	167	231	5.64	10	< 1	0.08	< 10		350
M330034	205 226	< 5	< 0.2	2.17	38	50	< 0.5	< 2	0.84	< 0.5	11	60	109	5.03	10	< 1	0.17	< 10		265
M330035	205 226	< 5	< 0.2	1.94	26	80	< 0.5	< 2	1.10	< 0.5	15	92	205	5.45	10	< 1	0.23	< 10	1.14	285

CERTIFICATION: