GEOCHEMICAL REPORT

SMITH PROPERTY

Latitude: 57°32'N
Longitude: 130°12'W
NTS: 104G/2E

Skeena Mining Division

OWNER/OPERATOR: Tenajon Resources Corp.
860 - 625 Howe St.
Vancouver, B.C. V6C 2T6

REPORT BY: Dave Visagie, B.Sc., P.Geo.
September 30, 1992

TJS92-420

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1.0 INTRODUCTION

Tenajon Resources Corp.'s Smith property is located in northwestern B.C., approximately 1000 kilometres north of Vancouver. It occurs immediately adjacent to the west of Hemlo Gold/Gold Giant's Snoball property. Exploration has shown the Smith claims to be underlain by andesitic volcanics and argillites that have been intruded by small granodiorite-diorite plugs. Including the mobe and demobe, a total of 12.5 man-days of labour were spent evaluating the property. The work showed three styles of mineralization to occur on the property: 1) disseminated pyrite in both the sediments and volcanics, 2) quartz vein related disseminate pyrite and 3) shear hosted quartz veins in which arsenopyrite, galena, sphalerite and pyrite occur. The third style of mineralization appears to be the most economically favourable. As a result of the work a new showing, of type three mineralization, the "UT" was located that averaged 1.505 opt Au, 8.81 opt Ag, 3.59% Pb, 2.05% Zn and 15.3% As over 1.5 metres. During the course of the property evaluation, a total of four soil, one silt and 67 rock chip samples were collected.

2.0 LOCATION AND ACCESS (Figure 1)

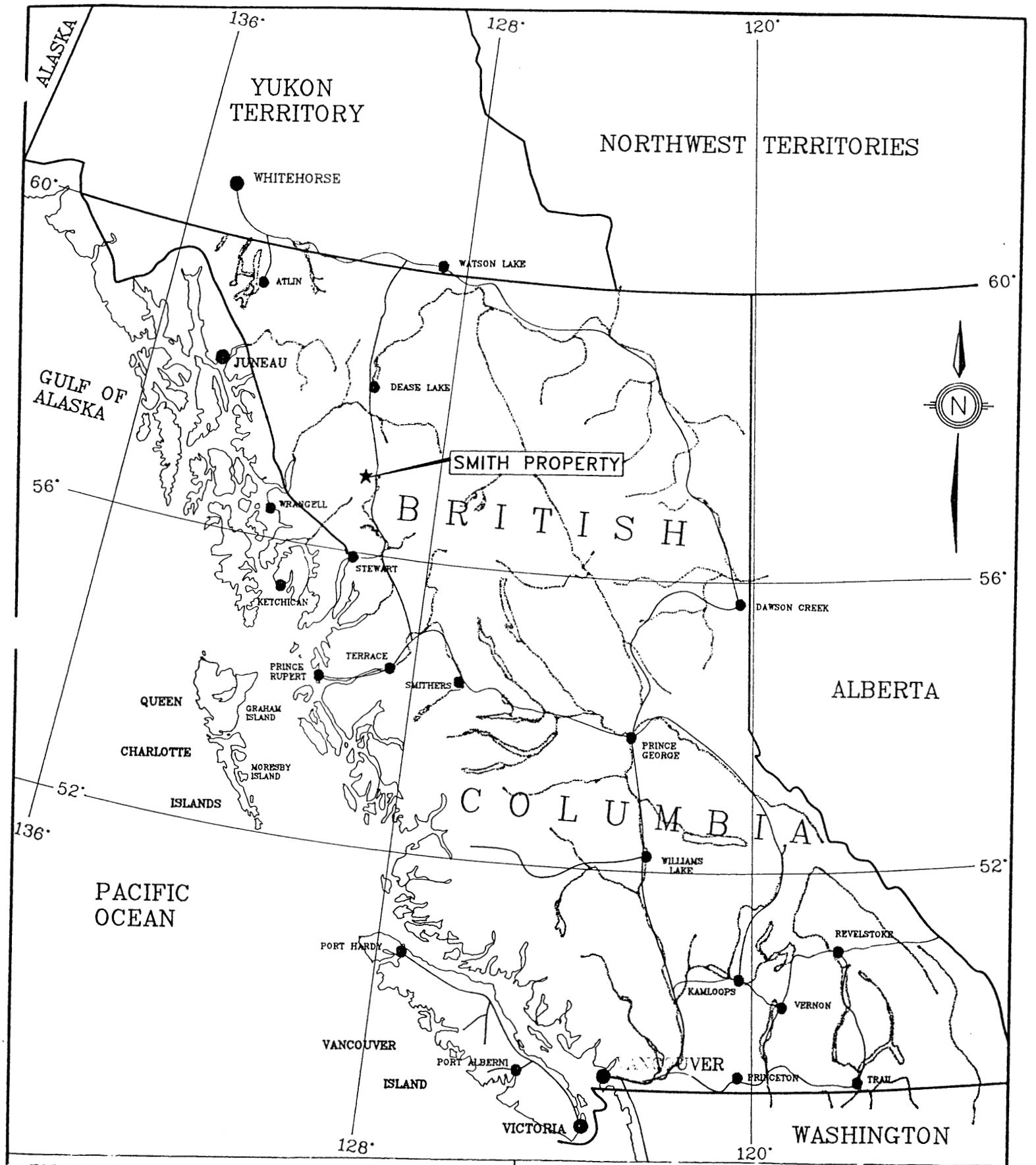
The Smith property is centred at longitude 130°32'W, latitude 57°12'N and occurs on NTS sheet 104G/2E within the Skeena Mining Division.

Access is by helicopter from the Bob Quinn air base, located along the Stewart-Cassiar Highway, 25 kilometres to the southeast.

3.0 TOPOGRAPHY, VEGETATION AND CLIMATE

The claims occur within the Boundary Range of the Coast Mountain complex. Elevations on the property range from 1150 metres at the valley floor to in excess of 2400 metres at some of the peaks. The topography is typical of a glaciated area featuring hogs back ridges, cliffs and U-shaped valleys. Much of the property is steep, snow and ice covered and cannot be traversed without mountaineering skills. Vegetation consists of lichens and mosses along with alpine meadow.

The weather tends to be cool and wet with snowfall accumulation occurring between September and April.



TENAJON RESOURCES CORP.

SMITH PROPERTY
LOCATION MAP

DRAWN BY: T.K.	FIGURE NO: 1
DATE: SEPT/1992	SCALE:

4.0 CLAIM STATUS (Figure 2)

The Smith claims are held under an option agreement with 344967 B.C. Ltd. and 348689 B.C. Ltd. Under the terms of the agreement, Tenajon Resources can earn a 50% interest by making defined payments and expenditures. Tenajon is the operator. The property consists of the following claims:

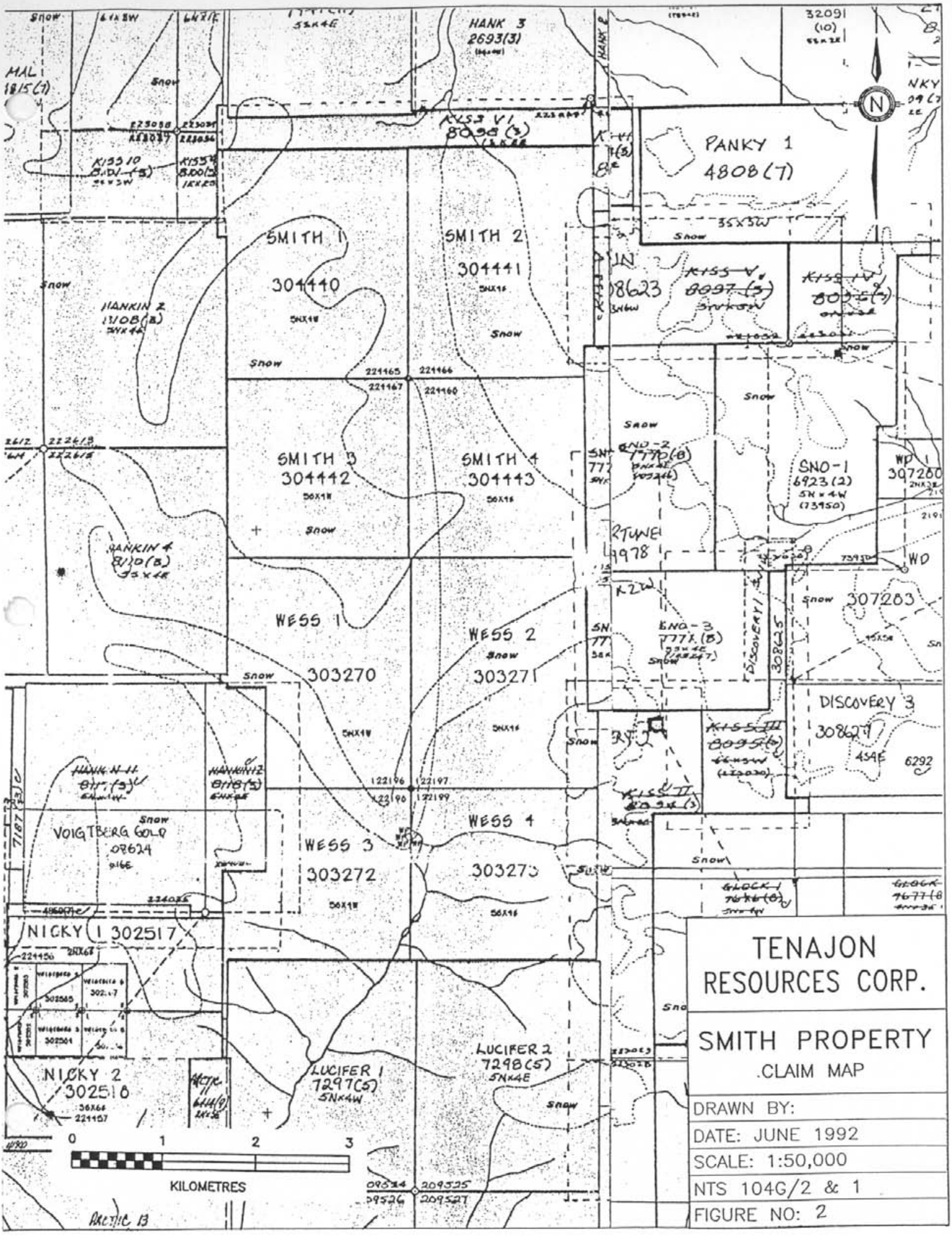
Claim	Record Number	Units	Due Date
Smith 1	304440	20	September 18, 1994
Smith 2	304441	20	September 18, 1994
Smith 3	304442	20	September 18, 1994
Smith 4	304443	20	September 18, 1994

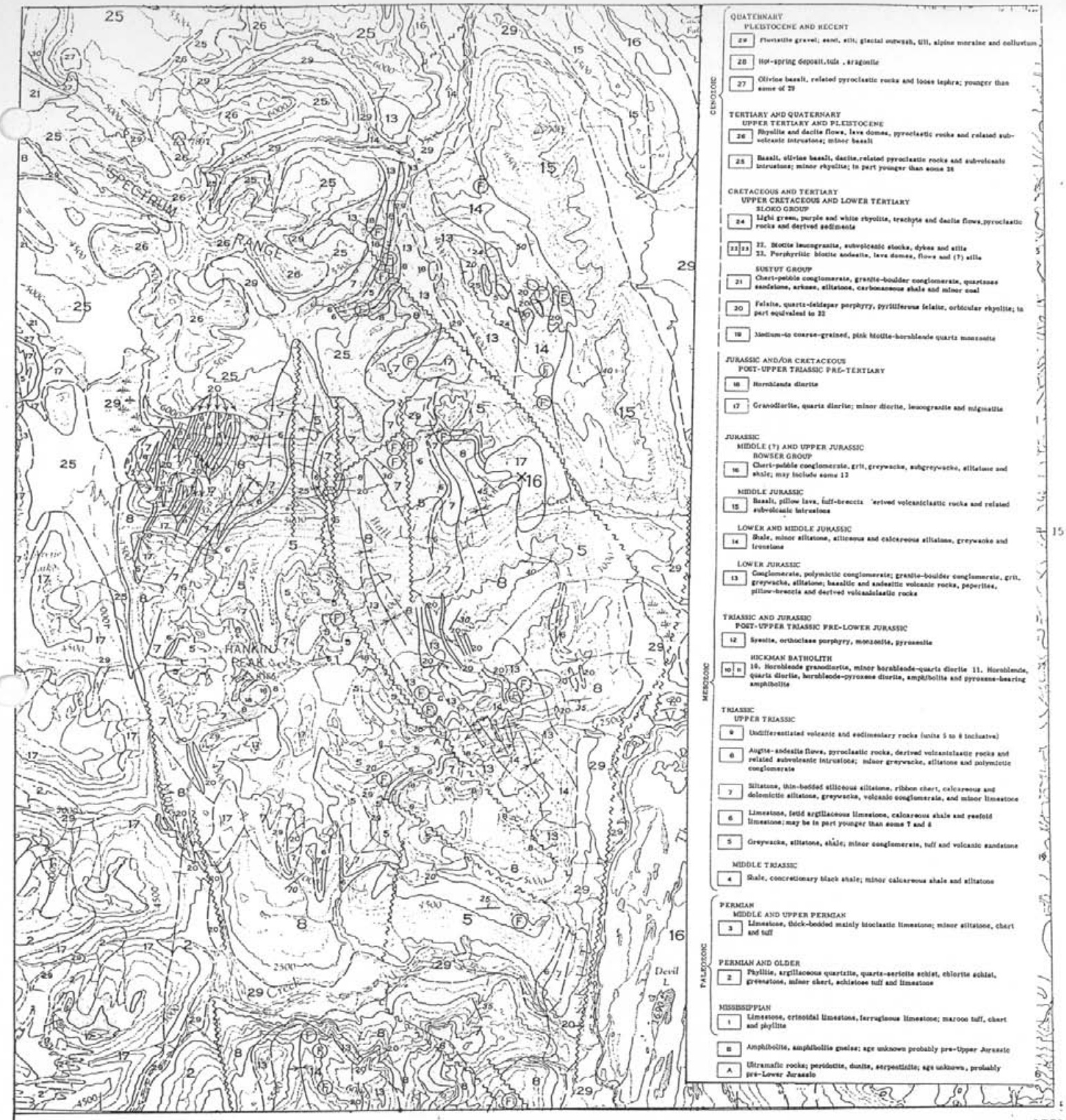
5.0 HISTORY

There is no known recorded history of any work being completed on the property prior to the 1992 Tenajon program. On the adjacent Snoball property, Hemlo Gold in 1992 completed a surface evaluation program consisting of mapping, soil and rock chip sampling, trenching and geophysical surveying. This work resulted in the outlining of "numerous, small poorly exposed high grade gold bearing showings over a 1.5 x 3.0 kilometre area with the average of the 15 highest grade samples being 1.755 opt Au, 6.26 opt Ag, 0.12% Cu, 1.7% Pb, 1.5% Zn and 7.2% As". The anomalous values are from quartz vein filled shear zones in which semi-massive to massive arsenopyrite along with galena, chalcopyrite and sphalerite occur. Most of the veins are less than 1.5 metres wide and appear to have limited strike length. Elsewhere on the property, exploration has located a massive pyrrhotite lens at the contact between hornblende diorite and a fault zone. The lens is up to six metres wide with an indeterminate length. Chalcopyrite and sphalerite occur with the pyrrhotite however, the grade has not been published. Gold values reportedly range between 0.150 and 0.700 opt Au. Presently Hemlo Gold and joint venture partner, Gold Giant Resources are completing a drill program on the property.

6.0 REGIONAL GEOLOGY (Figure 3)

The Smith claims are located in Stikina accreted terrane of the Canadian Cordillera within the westernmost part of the Intermontane Tectonic Belt, close to its contact with the Coast Crystalline Tectonic Belt. As a result of the proximity of this area to a regional tectonic boundary, geological relationships tend to be complex.


HANK 3
2693(3)
PANKY 1
4808(7)
SMITH 1
304440
SMITH 2
304441
SMITH 3
304442
SMITH 4
304443
SNO-1
6923(2)
5N x 4W
WESS 1
303270
WESS 2
303271
WESS 3
303272
WESS 4
303273
DISCOVERY 3
NICKY 1 302517
NICKY 2
302518
LUCIFER 1
7297(5)
5N x 4W
LUCIFER 2
7298(5)
5N x 4E
VOIGTBERG GOLD
08624
0 1 2 3
KILOMETRES
TENAJON
RESOURCES CORP.
SMITH PROPERTY
.CLAIM MAP
DRAWN BY:
DATE: JUNE 1992
SCALE: 1:50,000
NTS 104G/2 & 1
FIGURE NO: 2



TENAJON RESOURCES CORP.

SMITH PROPERTY

REGIONAL GEOLOGY

DRAWN BY:

DATE: JUNE 1992

SCALE: 1:250,000

NTS 104G

FIGURE NO: 3

The oldest rocks in the region are complexly folded, metamorphosed schists and gneisses of probable Mid Paleozoic age. Metamorphism occurs within and adjacent to a plutonic system. The metamorphic rocks are commonly overlain by a white to grey crystalline limestone that is believed to belong to a Late Paleozoic sedimentary sequence that includes some minor greenstone units. This oceanic assemblage is part of the Stewart Complex, a tectonic unit which has been correlated with the Cache Creek Group.

The principal component of the Intermontane Tectonic Belt in the Iskut River area is a Mesozoic volcanic and sedimentary sequence correlative with time equivalent Stuhini volcanics. This unit has been correlated with Middle Jurassic Unuk River Formation rocks of the Stewart Complex.

On the north slopes of Johnny Mountain and Snippaker Peak, Paleozoic meta-sedimentary rocks are found to overlie the Mesozoic sequences. These apparently represent the upper plate of a regional, east-west trending thrust fault, which has pushed up and over to the south.

In the Coast Crystalline Tectonic Belt, Paleozoic and Mesozoic sequences are commonly intruded by Late Cretaceous to Early Tertiary plutonic rocks of quartz monzonite to quartz diorite composition. To the east of the main intrusive complex, smaller granitic plugs and stocks are prevalent.

Quaternary flows and ash deposits of olivine basalt are the youngest rocks in the area.

7.0 PROPERTY GEOLOGY

Regional mapping has shown the Smith property to be underlain by a northwest trending belt of andesitic volcanics that is in fault contact to the southwest with a sedimentary sequence consisting of argillite, siltstone and wackes. All units are considered to be Triassic in age. They are all interpreted to dip moderately to the southwest. Small hornblende diorite-granodiorite intrusives occur throughout. To date, three types of mineralization have been located on the Smith property:

Type 1 disseminated 1-5% pyrite within both the volcanics and sediments.

Type 2 quartz veins in which 1-5% pyrite occurs.

Type 3 shear hosted quartz veins in which semi-massive to massive arsenopyrite along with pyrite, chalcopyrite, galena and sphalerite occur. Silver along with high grade gold values are commonly associated.

Type 1 mineralization occurs throughout the property forming gossans. Type 2 veins are typically narrow, less than 0.5 metres wide and have a limited strike length. Type 3 mineralization has been located in only one spot on the property at the UT showing. The UT vein is up to 1.3 metres wide with an exposed strike length of 5 metres. The vein strikes at 100° and has a steep southwesterly dip. Along strike it pinches out to the northwest while to the southeast it is talus covered. Vein mineralogy consists of a quartz gangue in which disseminated to massive arsenopyrite along with lesser galena, sphalerite and pyrite occur. Although assaying has shown gold to occur with type three mineralization, it has not been observed in hand specimen.

Throughout the property, alteration tends to be weak with chloritic alteration being occasionally developed within the volcanics, while the sediments in close proximity to the intrusive are hornfelsed.

8.0 1992 WORK PROGRAM

The purpose of the 1992 work program was to evaluate the Smith property to determine whether mineralization similar to that at Snoball locally occurs. The evaluation of the property was hampered by the steep terrain and snow & ice cover. It is estimated that only 20% of the property including the valley floor can be adequately evaluated without mountaineering skills.

The crew, consisting of Dave Visagie and Chuck Kowall, flew in daily to the property from Bob Quinn using Vancouver Island Helicopters. During the course of the investigation, including mobilization time, a total of 12.5 man-days were spent completing a preliminary property investigation. As a result 1 silt, 4 soil and 67 rock samples were collected. All of the samples were sent to Eco-Tech Labs, Kamloops, B.C. for analysis. The method selected for analysis was gold geochem with 30 element ICP. Selected samples were assayed for gold, silver, lead, zinc and arsenic.

9.0 GEOCHEMISTRY

9.1 Sampling Procedure

Rock chip samples, generally weighing between 0.5 and 1.5 kilograms were taken of selected outcrop and float, identified, described and stored in plastic bags. Soil samples were taken from the "B" horizon, identified and stored in kraft paper bags. The one silt sample was collected from the active part of a stream, identified and stored in a kraft sample bag. All samples were shipped to the lab by Bandstra Freight Lines.

The sample locations are plotted on Figure 4 while the sample descriptions are in Appendix 1.

9.2 Assay Procedure

All samples were analyzed using the 30 element Inductively Coupled Plasma (ICP) method with most of the samples being geochemically analyzed for gold. Selected samples were assayed for gold, silver, lead, zinc and arsenic. In instances where the sample returned a value of greater than 0.150 opt Au the sample was screened for metallics. The following is a summary 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 ICP analysis, a 10 gram sample is digested with 3 ml of 3:1:3 nitric acid to hydrochloric 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, Ma, Na, Q, 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).

For silver and gold assaying, a 1/2 ton sample was used.

For lead, zinc and arsenic analysis, the samples were digested by aqua regia then analyzed by atomic absorption.

The assay results are listed in Appendix 2.

9.3 Results (Figure 5)

A review of the assays received from this initial assessment show that the UT shwong hosts the only anomalous values found to date on the property. At the UT showing, a 1.5 metre section taken across the vein averaged 1.505 opt Au, 8.81 opt Ag, 3.59% Pb, 2.05% Zn, and 15.3% As. This showing appears to pinch out to the northwest while to the southeast it is talus covered. For approximately 250 metres along strike to the southeast of the showing, a float train of similar material occurs that does not appear to be the result of downhill dispersion. Assays from this train assayed up to 2.639 opt Au, 5.06 opt Ag, 4.45% Pb, 0.18% Zn and 16.2% As. In general, gold values indirectly correlate with arsenic content while lead and zinc do not.

10.0 SUMMARY AND CONCLUSIONS

Twelve and a half man-days were spent, by Tenajon Resources Corp. personnel, evaluating the Smith property. Mapping has shown the property to be underlain by Triassic age andesitic volcanics and sediments within which three styles of mineralization occur. Type 1 mineralization consists of disseminated pyrite in host andesite and sediment while type 2 consists of 1-5% disseminated pyrite within quartz veins. Both are considered to be economically insignificant. At present the most significant type of mineralization is type 3 in which quartz infilled shear zones contain semi-massive to massive arsenopyrite along with lesser galena, sphalerite, pyrite and chalcopyrite and associated values in gold and silver as found at the UT showing. The UT showing is a 100° striking, steeply dipping, quartz vein occurrence that is up to 1.3 metres wide with an exposed strike length of 5 metres. A 1.5 metre chip sample across the vein averaged 1.505 opt Au, 8.81 opt Ag, 3.59% Pb, 2.05% Zn and 15.3% As. The vein appears to pinch out to the northwest while to the southeast it is talus covered. For 250 metres along the interpreted southeastern strike of the zone a float train of material similar to the vein occurs that does not appear to have been caused by downslope dispersion. This may indicate that the vein has a greater strike length than is presently observed.

Elsewhere on the property, no significant zones of mineralization were located.

11.0 RECOMMENDATIONS

It is recommended that hand trenching be completed along the strike of the UT showing to determine whether the zone extends to the southeast. In addition, it is proposed that a mountaineering crew be hired to sample the gossans on the property.

12.0 COST STATEMENT

Labour **Total: $ 3,686.00**

D. Kosmynka, Technician	July 6	$ 190
T. Kirby, Technician	July 6 (1/2)	$ 85
D. Visagie	July 29 (1/2)-Aug 4	$1911
C. Kowall	July 30-Aug. 4	$1500

Transportation **Total: $ 4,455.00**

Airfare $ 800.00
Visagie & Kowall
Vancouver-Terrace Return

Truck Rental $ 595.00
July 29-August 4: 7 days @ $85/day

Helicopter $3060.00

August 1	1.0 hour
August 2	1.0 hour
August 3	1.7 hour
August 4	0.8 hour
Total:	4.5 hours @ $680/hour

Sampling **Total: $ 1,276.00**

Total	Type	Prep	Geochem Au	ICP
67	Rock	2.75	6.00	3.95
4	Soil	1.00	6.00	3.95
1	Silt	1.00	6.00	3.95

Screen: 10 samples @ $20/screen
Pb assay: 3 samples @ $6.50/sample
Zn assay: 2 samples @ $6.50/sample
As assay: 9 samples @ $10/sample
1/2 Assay ton Au+Ag: 7 samples @ $6.75/sample

Room & Board **Total: $ 938.00**
12.5 man-days @ $75/day

Equipment Rental & Supplies **Total: $ 125.00**
Field equipment, supplies, etc.

Freighting **Total: $ 50.00**
Samples to Kamloops

Maps, Airphotographs Claim, topographic and air photos	**Total:**	**$ 20.00**
Report Includes typing, drafting, xeroxing, etc.	**Total:**	**$ 1,000**
	Sub-Total:	$ 11,550.00
Management Fee (10%)	**Total:**	**$ 1,155.00**
	TOTAL:	$ 12,705.00

13.0 STATEMENT OF QUALIFICATIONS

I, D.A. Visagie of 860 - 625 Howe Street, Vancouver, British Columbia, do hereby declare that:

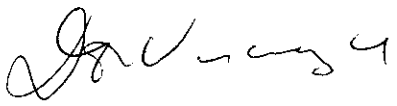
1. I graduated from the University of British Columbia with a Bachelor of Science Degree, majoring in Geology, in 1976.

2. I have been steadily employed in the mining industry since then and have since January 1990 been employed by Northair Mines Ltd. as Senior Geologist.

3. I am a registered member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

4. The work undertaken on the Smith group was under my supervision.

Dated at Vancouver, British Columbia, this 30th day of September, 1992.



APPENDIX 1 SAMPLE DESCRIPTIONS

THE NORTHAIR GROUP **SAMPLE DESCRIPTION**

Project Smith

Sampler C. Kowall

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	As	Alteration	
Aug 1	18901	Rock Talus	Smith				18901					860				ox 2-5% qtz-sulphide vein breccia vuggy qtz stringers, pyrite in bedded chl tuff
	18902	"	"				18902					75				
	18909	"	"				18909					120				Py, pyrrhotite in qtz stringers brec within andesite
	18910	"	"				18910					35				Qtz-chlorite with minor py
	18911	"	"				18911					15				pyritic grey qtz carb stringers in and-
	18912	"	"				18912					20				8cm vuggy q-c-pyrite
	18913	"	"				18913					40				Qtz py lenses in andesite
	18914	"	"				18914					.101	<.01	30		pyritic qtz lenses in andesite
	18915	"	"				18915					370				oxidized q-carb vein w/ py, cpy
	18916	"	"				18916					120				sil andt weakly pyritic
	18917	"	"				18917					40			Pb Zn	" " " "
	18918	"	"				18918				*	.522	.90	15.1%	.20 .01	Qtz, py, Asp in q-c vein
	18919	"	"				18919				*	.442	1.04	17.1	.26 .01	" " " " "
	18920	"	"				18920				*	.628	3.50	19.4	.21 .01	" " " " " "
	18921	"	"				18921					570				rusty sil argillite with q-c veins minor sphal, gal
	18922	"	"				18922					700				Lt. argillite with 3cm pyritic stringer
	18923	"	"				18923					20				q-c stkwk in argillite
	18924	"	"				18924					40				q-v epithermal tr py in andesitic flo
	18925	"	"				18925					375				epithermal qtz in andesite
											*	Assay				

THE NORTHAIR GROUP **SAMPLE DESCRIPTION**

Project Smith

Sampler C. Kowall

Date	Sample No.	Type	Location: Claim	Northing	Easting	Zone	Sample Data: No.	From (m)	To (m)	Int. (m)	Assay Data: Cu	Au	Ag	As	Alteration	Sample Description
Aug 1	18901	Rock-Talus	Smith				18901					860				ore zone qtz-sulphide vein breccia with
	18902	"	"				18902					75				Qtz stringers, pyrite in bedded chl tuff
	18909	"	"				18909					120				Py, pyrrhotite in qtz stringer brx within andesite
	18910	"	"				18910					35				Qtz-chlorite with minor py
	18911	"	"				18911					15				pyritic grey qtz carb stringers in and-
	18912	"	"				18912					20				8cm rusty q-c-pyrite
	18913	"	"				18913					40				Qtz py lense in andesite
	18914	"	"				18914					.101	<.01	30		pyritic qtz lense in andesite
	18915	"	"				18915					370				oxidized q-carb vein ~~py~~ w/ py, cpy
	18916	"	"				18916					120				sil antt weakly pyritic
	18917	"	"				18917					40			Pb Zn	" " " "
	18918	"	"				18918				*	.522	.90	15.1%	.20 .01	Qtz, py, Asp in q-c vein
	18919	"	"				18919				*	.442	1.04	17.1	.26 .01	" " " " " "
	18920	"	"				18920				*	.628	3.50	19.4	.21 .01	" " " " " "
	18921	"	"				18921					570				rusty sil argillite with q-c veins minor sphal, gal
	18922	"	"				18922					700				Lt-argillite with 3cm pyritic stringer
	18923	"	"				18923					20				q-c stkwk in argillite
	18924	"	"				18924					40				q-v epithermal in andesitic flo
	18925	"	"				18925					575				epithermal qtz in andesite
											*	ASSAY				

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THE NORTHAIR GROUP

SAMPLE DESCRIPTION

Project Smith

Sampler D.A.V.

Date	Sample No.	Type	Location				Sample Data				Assay Data						Sample Description
			Claim	Northing	Easting	Zone	No.	From (m)	To (m)	Int. (m)	Eu	Au	Ag	Pb	Alteration		
Aug 1	18751	Rock					18751	0	1.0	1.0		105					flat lying argillite in which
																	1 m wide shear zone in
																	which minor py clast occur
												"					with calcic matrix
	18752	"					Grab					35					weakly s.i, argillite, sheared
																	gossanous
	18753	"					Chip	0	.5	.5		5					carb vein minor freq
	18754	"					Grab					25					gossanous coating of argillite
												"					weak carb alt in part
	18755	"					Grab					15					gossanous weakly s.i arg.
																	5-10 cm carb ve...
	18756	"					Grab					10					15 cm carb qtz vein
	18757	"					Grab					10					chloritic andesite tuff/lapi
																	weak gossan...
Aug 2	18758	"					Grab					10					fine grained sed. HRds weakly gossanous
	18759	"					Grab					15					HRds?
	18760	"						0	.20	.20		30					qtz-carb vein - barren
	18761	"					Grab					20					Diorite - weakly gossanous
	18762	"					"					30					gossanous Alt weak qz stkwk
	18763	"					"					25		Pb	Zn	As	Anth w erratic qz stkwk
	18764	"						0	1.0	1.0	*	.007	.08		.04	.14	Anth w " " " (minor)
	18765	"						1.0	2.0	1.0	*	1.589	10.20	1.83	406	11.6	As bearing shear zone pod smalls @100°/s
	18766	"						2.0	2.5	0.5	*	1,336	6.04	3.52	3.10	7.4	As/Pb/Py bearing qv
	18767	"						2.5	3.5	1.0	*	.012	.07			.1	Anth
	18768	"					grab				*	.297	4.48	.17	.02	20.1	Asp bearing qv stkwk
	18769	"					grab				*	2.639	6.08	4.45	.18	16.2	" " " "
	18770	"					grab				*	.272	1.03	.10	<.01	23.1	Asp bearing qv stkwk
	18771	"					grab					450			58		qv stkwk in hbls + py
	18772	"					grab				*	.113	~~.86~~	.57	.42	148	15cm shear zone 042° to Asp

THE NORTHAIR GROUP

SAMPLE DESCRIPTION

Project Smith

Sampler D.A.V

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	
Aug 2/92	18773	Rock						0	1.0	1.0		105				Argillite with 1cm py stringer (154°/30°W)
	18774	Rock					Grab					350				5-20cm qv within zone of py cp ± black sulphides 100°/60°N
	18775	Rock					Grab	0	.10	.10		100				10cm qv 310°/80°S
	18776	Rock					FH					125				& chlorite 1-2% py
	18777	Rock					FH					60				weathered o/c of a. FH
	18778															which host qv's occur
	18779	Rock					FH					45				20×20cm massive py
Aug 3/92	18779(A)	Rock					o/c	0	.10	.10		35				qz vein boudin @ 138/80°W
	18780 (B)	"					"					40				f/g siltstone 1-2% disseminated py
	18781 (C)	"					"					50				gossanous seds ± 10% py
	18782 (D)	"					"					85				qz in seds @ 122°/90°
	18783 (E)	"					"	0	1.0	1.0		25				contorted qv zone within argillite ± 30% veining to py
	18784 (F)	"					"	0	2.0	2.0		65				highly gossanous o/c argillite 20% qz vein to py zone @ 170/90
	18785(G)	"					"	0	1.0	1.0		20				gossanous o/c
	18786(H)	"					"					40				small o/c gossanous seds (argillite) py-rich bands crosscut q-c veins within sediments
	18787(I)	"					"					25				
	18788(J)	"					"					80				f/g siltstone 5-10% py disseminated along fracture
	18789 K	"					"					140				argillite zone with 30% py

THE NORTHAIR GROUP

SAMPLE DESCRIPTION

Project: Smith

Sampler: DAV

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	
Aug 3	18790(N)	Rock					o/c					15				weak gossan on Historic
	18791(N)	"					"					30				10cm qv @ 164° 45°W
	18792(O)	"					"					15				10cm qv r50m 295°/90
	18793(P)	"					"					15				sed - weakly pyritic
	18794	"					o/c					20				sed hosted 1m gossanous qv @ 62/185°N 310°/90
	18795	"					"					35				10cm qv boxwork
	18796	"					"					25				10-20cm qv @ 60°/185°S
	18797											20				chloritic sed. tuff

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

APPENDIX 2 ASSAY RESULTS
AUGUST 26 , 1992

CERTIFICATE OF ASSAY ETK 92-389

TENAJON RESOURCES
860, 625 HOWE ST.
VANCOUVER, B.C.
V6C 2T6

SAMPLE IDENTIFICATION: 83 ROCK samples received AUGUST 14 , 1992
PROJECT: NONE GIVEN
SHIPMENT NUMBER: NONE GIVEN

ET#	DESCRIPTION	AU (g/t)	AU (oz/t)	AG (g/t)	AG (oz/t)	AS (%)	PB (%)	ZN (%)
14 -	18764	.24	.007	2.7	.08	.14	-	-
15 -	18765	54.50*	1.589	349.9	10.20	11.6	1.83	-
16 -	18766	45.81*	1.336	207.2	6.04	7.4	3.52	3.10
17 -	18767	.42	.012	2.5	.07	.1	-	-
18 -	18768	10.19*	.297	153.5	4.48	20.1	-	-
19 -	18769	90.50*	2.639	208.3	6.08	16.2	4.45	-
20 -	18770	9.31*	.272	35.2	1.03	23.1	-	-
22 -	18772	3.93	.115	-	-	-	-	-
61 -	18914	3.46	.101	-	-	-	-	-
65 -	18918	17.89*	.522	31.0	.90	15.1	-	-
66 -	18919	15.15*	.442	35.5	1.04	17.1	-	-
67 -	18920	21.54*	.628	120.1	3.50	19.4	-	-

NOTE: * = Sample screened and metallic assayed

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.
10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

TENAJON RESOURCES ETK 92-389
860 - 625 Howe Street
VANCOUVER, B.C.
V6C 2T6

GUST 27, 1992

LUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT: NONE GIVEN
83 ROCK SAMPLES RECEIVED AUGUST 4, 1992

)	DESCRIPTION	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
1-	18751	1.6	2.39	20	4	160	<5	2.93	2	23	55	52	3.25	.23	<10	.66	422	5	<.01	24	1220	14	5	<20	53	.09	<10	23	10	12	185
2-	18752	9.4	2.89	210	<2	210	<5	.77	<1	9	38	95	4.80	<.01	<10	2.28	767	2	<.01	18	1470	14	15	<20	23	<.01	<10	98	<10	2	128
3-	18753	.6	.31	55	<2	110	<5	>15	2	3	5	18	2.29	<.01	<10	1.72	1252	<1	<.01	1	150	<2	10	<20	306	<.01	<10	16	<10	10	5
4-	18754	3.2	.90	65	2	65	<5	3.84	1	19	23	54	4.49	.08	<10	.62	1032	3	<.01	12	1320	2	5	<20	76	<.01	10	58	<10	8	70
5-	18755	.4	.86	55	2	85	<5	11.07	1	12	18	80	3.90	.12	<10	.98	1120	2	<.01	6	950	<2	5	<20	190	<.01	<10	43	<10	10	35
6-	18756	1.6	.35	65	<2	70	<5	>15	5	6	6	21	3.38	<.01	<10	1.86	1544	1	<.01	<1	370	<2	10	<20	358	<.01	<10	25	<10	9	30
7-	18757	.4	.95	65	4	90	<5	5.64	2	18	19	50	3.14	.18	<10	.50	619	1	.01	8	1230	<2	<5	<20	115	<.01	<10	28	<10	8	58
8-	18758	.6	3.21	20	2	185	5	5.17	3	27	73	12	5.88	.08	<10	2.28	1084	2	.05	17	1160	<2	10	<20	175	.06	<10	169	<10	11	73
9-	18759	.4	5.53	<5	14	55	<5	8.00	2	12	107	100	2.72	<.01	<10	.80	337	22	<.01	7	960	<2	<5	<20	18	.13	<10	77	20	16	14
10-	18760	.6	.68	75	2	25	<5	>15	5	2	5	12	1.19	<.01	<10	.48	1766	1	<.01	1	160	<2	5	<20	1071	<.01	<10	6	10	7	4
11-	18761	<.2	2.10	15	2	195	5	3.16	2	24	62	21	4.02	.07	<10	1.36	557	3	.04	12	800	<2	10	<20	85	.23	<10	155	<10	19	28
12-	18762	.4	4.92	<5	4	60	<5	5.33	2	16	45	85	3.90	.03	<10	1.54	536	6	<.01	6	1020	<2	5	<20	20	.16	<10	105	<10	17	16
13-	18763	<.2	3.60	15	<2	100	<5	7.14	3	23	43	17	4.81	.05	<10	1.95	1061	<1	<.01	7	810	<2	<5	<20	259	.10	<10	134	<10	9	48
14-	18764	2.2	1.80	1305	2	105	<5	3.14	43	10	17	181	4.78	<.01	<10	.70	558	1	<.01	5	1440	312	10	<20	79	<.01	<10	43	<10	8	788
15-	18765	>30	.25	>10000	<2	60	200	.22	39	31	44	1377	>15	<.01	<10	.02	61	6	<.01	<1	170	>10000	120	<20	19	.01	30	<1	30	<1	406
16-	18766	>30	.16	>10000	<2	80	<5	3.21	530	27	55	2698	>15	<.01	10	<.01	589	11	<.01	1	80	>10000	225	<20	55	.01	30	<1	20	<1	>10000
17-	18767	2.6	2.78	1225	<2	190	<5	4.44	13	15	58	78	4.99	<.01	<10	1.10	1035	3	.08	4	1200	352	<5	<20	121	.01	<10	108	<10	9	399
18-	18768	>30	.17	>10000	2	70	125	.10	14	19	32	1958	>15	<.01	<10	<.01	26	2	<.01	<1	<10	1664	240	<20	27	.01	30	<1	30	<1	189
19-	18769	>30	.17	>10000	<2	85	<5	.13	187	26	93	2863	>15	<.01	<10	<.01	24	13	<.01	7	<10	>10000	615	20	267	.01	40	<1	10	<1	3823
20-	18770	>30	.06	>10000	<2	85	30	.04	9	5	16	354	>15	<.01	<10	.01	<1	<1	<.01	10	<10	1068	390	20	7	.01	30	<1	<10	<1	81
21-	18771	2.4	3.72	6360	36	75	<5	4.37	1	19	70	83	5.20	<.01	<10	1.37	811	2	.01	12	1330	94	10	<20	31	.11	<10	116	<10	14	91
22-	18772	28.6	1.08	>10000	<2	170	<5	.44	166	11	51	537	10.45	<.01	<10	.09	260	8	.02	4	520	5870	30	<20	153	.08	20	15	10	7	4253
23-	18773	1.4	3.27	460	2	80	<5	2.60	3	28	104	229	7.53	.11	<10	2.00	669	2	.10	36	1170	92	5	<20	74	.18	10	138	<10	20	150
24-	18774	1.8	.59	965	<2	40	<5	.96	4	5	439	133	1.57	<.01	<10	.31	271	30	.01	6	170	478	<5	<20	22	.03	<10	24	<10	4	962
25-	18775	2.8	.36	315	<2	55	<5	10.22	3	2	157	64	.82	<.01	<10	.20	1028	5	<.01	4	120	340	<5	<20	171	.02	<10	8	20	5	495

TENAJON RESOURCES ETK 92-389 page 2 — AUGUST 27, 1992 — ECO-TECH LABORATORIES LTD.

ET#	DESCRIPTION	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
26-	18776	1.0	2.37	240	2	70	<5	2.24	1	20	103	141	3.31	.06	<10	.53	387	8	.14	5	1150	60	<5	<20	78	.19	<10	63	<10	18	48
27-	18777	.6	.33	355	<2	50	<5	13.27	2	59	363	43	4.61	<.01	<10	5.20	1250	2	.01	163	50	12	15	<20	363	<.01	<10	104	<10	3	40
28-	18778	.4	.46	175	4	85	<5	.31	1	99	156	995	>15	<.01	<10	.52	296	24	<.01	56	250	4	<5	20	9	.02	50	42	<10	<1	31
29-	18779	.4	1.46	55	2	50	<5	3.12	<1	11	171	71	3.71	.04	<10	.81	921	6	.01	10	400	<2	<5	<20	156	<.01	<10	50	<10	4	39
30-	18780	<.2	2.49	45	4	95	<5	3.93	1	31	52	147	7.13	.22	<10	1.75	1351	3	.02	7	880	<2	<5	<20	150	<.01	<10	105	<10	5	78
31-	18781	.4	1.08	415	<2	40	<5	1.75	1	15	147	17	4.97	<.01	<10	1.14	628	6	.02	10	530	8	5	<20	65	<.01	10	50	<10	3	80
32-	18782	.6	.38	80	<2	45	<5	2.85	<1	4	447	11	1.57	.05	<10	.19	362	31	<.01	10	230	12	<5	<20	54	<.01	<10	7	<10	4	58
33-	18783	1.8	.22	50	2	270	<5	.26	1	3	264	31	1.35	.06	<10	.04	94	18	<.01	23	390	8	<5	<20	20	<.01	10	29	<10	3	147
34-	18784	.2	.43	45	2	160	<5	5.43	2	8	335	25	2.02	.12	<10	.08	700	26	<.01	25	2560	10	<5	<20	100	<.01	<10	20	<10	11	198
35-	18785	.8	.24	65	<2	220	<5	10.59	2	8	179	40	1.90	.07	<10	.03	743	61	<.01	23	1000	774	<5	<20	203	<.01	<10	6	<10	6	301
36-	18786	1.0	.43	260	2	30	5	.19	1	13	334	22	10.37	<.01	<10	<.01	56	40	<.01	92	180	26	<5	<20	9	<.01	20	6	20	<1	59
37-	18787	.2	.10	95	<2	110	<5	>15	32	4	51	8	2.59	.01	<10	1.61	1370	2	<.01	15	70	<2	5	<20	370	<.01	<10	7	<10	20	151
38-	18788	.8	1.41	255	2	55	5	.51	1	11	283	22	5.19	.09	<10	.97	326	26	.02	123	270	32	<5	<20	18	.08	20	52	<10	11	74
39-	18789	.2	.83	560	2	45	10	2.99	1	13	169	7	6.54	<.01	<10	.64	307	10	.01	73	460	8	<5	<20	54	<.01	10	21	10	5	29
40-	18790	<.2	.92	75	2	185	<5	3.92	<1	16	42	24	3.84	.12	<10	1.23	967	2	<.01	13	1290	2	5	<20	81	<.01	<10	41	<10	12	67
41-	18791	.4	.83	20	<2	40	<5	8.11	<1	5	106	13	2.49	.02	<10	.86	1960	14	<.01	3	100	8	<5	<20	298	<.01	<10	12	<10	10	16
42-	18792	.4	.23	10	<2	1035	<5	.26	<1	3	325	6	.71	<.01	<10	.13	167	19	<.01	5	20	<2	<5	<20	33	<.01	10	4	<10	<1	16
43-	18793	<.2	1.14	15	<2	60	<5	9.52	2	39	621	12	4.14	<.01	<10	6.01	1115	1	<.01	83	170	<2	<5	<20	355	<.01	<10	74	<10	1	39
44-	18794	.4	.66	10	<2	30	<5	.56	<1	5	257	15	1.53	.03	<10	.46	456	14	.01	6	170	<2	<5	<20	18	.03	10	15	<10	4	25
45-	18795	.4	.88	10	<2	45	<5	3.47	<1	7	158	40	1.90	.06	<10	.53	810	6	<.01	4	300	26	<5	<20	47	.08	<10	19	<10	11	176
46-	18796	.2	.46	10	<2	15	<5	.69	<1	5	338	22	1.29	<.01	<10	.25	387	19	.01	5	130	<2	<5	<20	13	.08	<10	22	20	8	24
47-	18797	<.2	2.97	10	6	65	5	3.33	<1	20	48	30	4.97	.04	<10	1.37	1112	3	.03	4	1170	4	5	<20	69	.24	<10	122	<10	24	76
54-	18901	6.8	.89	120	<2	75	<5	.22	9	12	196	360	9.03	.08	<10	.26	139	20	<.01	14	240	940	5	<20	10	.02	10	12	160	<1	1767
55-	18902	.8	.87	20	2	85	<5	10.26	1	12	48	47	3.13	.19	<10	.43	1497	1	<.01	6	780	36	<5	<20	265	.08	<10	11	<10	13	45

TENAJON RESOURCES ETK 92-389 page 3 — AUGUST 27, 1992 — ECO-TECH LABORATORIES LTD.

ET#	DESCRIPTION	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	Z
56-	18909	1.0	.79	4310	2	100	<5	1.73	<1	22	283	66	3.76	<.01	<10	.43	338	15	.01	9	700	70	5	<20	64	.03	10	26	30	7	5
57-	18910	.4	3.84	65	4	45	<5	8.19	<1	20	83	48	4.20	<.01	<10	.55	634	3	.01	2	960	46	<5	<20	42	.22	<10	91	<10	22	6
58-	18911	.2	4.68	<5	6	55	<5	7.02	1	24	100	40	4.91	<.01	<10	.72	688	7	.03	3	1210	30	<5	<20	33	.32	<10	130	<10	31	7
59-	18912	<.2	4.94	<5	4	55	<5	7.57	<1	17	96	73	4.48	<.01	<10	.91	628	5	.01	4	1060	20	<5	<20	16	.17	<10	110	<10	18	4
60-	18913	.8	1.75	50	4	75	<5	2.46	2	108	123	507	13.40	.01	<10	.21	370	10	.04	19	1180	22	<5	<20	22	.11	10	43	<10	9	4
61-	18914	1.0	.84	90	4	70	<5	1.27	1	125	155	439	>15	<.01	<10	.15	171	4	<.01	40	260	8	<5	<20	6	.05	30	17	<10	<1	4
62-	18915	2.2	1.02	1600	4	35	<5	3.27	1	21	267	445	5.13	<.01	<10	.51	493	20	<.01	6	350	36	20	<20	87	.02	10	10	<10	4	4
63-	18916	<.2	4.07	255	8	70	<5	5.89	<1	41	93	401	6.52	<.01	<10	1.40	511	28	.02	8	1120	26	10	<20	26	.24	<10	131	<10	21	4
64-	18917	<.2	5.67	655	14	75	<5	7.85	<1	34	112	189	5.27	<.01	<10	1.32	589	10	.02	6	1120	20	<5	<20	29	.18	<10	118	10	17	5
65-	18918	27.2	.36	10000	2	75	60	.21	12	14	101	75	>15	<.01	<10	<.01	36	3	<.01	1	200	1994	345	<20	112	.01	30	<1	<10	<1	14
66-	18919	>30	.31	>10000	2	85	65	.38	28	21	97	144	>15	<.01	<10	<.01	59	8	<.01	2	70	2646	490	<20	219	.02	30	<1	<10	<1	30
67-	18920	>30	.11	>10000	4	90	125	.05	2	19	25	1766	>15	<.01	<10	<.01	<1	1	<.01	<1	<10	2182	370	<20	12	.01	40	<1	<10	<1	9
68-	18921	4.0	.13	5674	<2	70	<5	>15	20	1	139	40	2.25	<.01	<10	.12	1355	10	<.01	10	670	896	10	<20	312	<.01	<10	2	170	5	346
69-	18922	5.6	.24	6395	2	30	5	.72	1	8	141	70	7.76	<.01	<10	.10	87	26	<.01	93	70	100	10	<20	19	<.01	20	<1	<10	<1	14
70-	18923	.6	3.58	705	8	45	<5	4.82	<1	19	89	79	4.45	<.01	<10	1.20	969	6	.02	10	1470	26	5	<20	42	.23	<10	95	<10	27	11
71-	18924	<.2	2.19	295	<2	135	5	.63	<1	20	167	10	6.49	<.01	20	1.63	942	4	.02	9	1690	6	<5	<20	14	.08	<10	224	<10	20	5
72-	18925	.6	.58	150	<2	30	<5	4.04	<1	5	221	33	1.33	<.01	<10	.35	841	13	<.01	3	310	172	<5	<20	48	.02	<10	28	<10	6	5

NOTE: < = LESS THAN
> = GREATER THAN

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI, A.Sc.T.
B.C. CERTIFIED ASSAYER

C92/TENAJON92

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ECO-TECH LABORATORIES LTD.
10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

TENAJON RESOURCES ETK 92-390
860 - 625 Howe Street
VANCOUVER, B.C.
V6C 2T6

ATTENTION: DAIVID VISAGIE

EPTEMBER 1, 1992

ALUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT: NONE GIVEN
4 SILT SAMPLES RECEIVED AUGUST 14, 1992

?#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
-	#1	65	3.0	2.01	95	2	155	<5	2.64	7	16	16	74	4.34	.05	<10	1.07	953	11	.01	22	1520	296	5	<20	82	.10	<10	78	<10	20	539
-	S-1	15	.4	1.37	35	<2	50	<5	1.93	1	12	24	75	2.41	.17	<10	.73	475	<1	.03	12	1260	40	5	<20	95	.12	<10	90	<10	14	91
-	S-2	10	.2	1.44	10	<2	60	<5	2.37	<1	13	26	77	2.54	.21	<10	.83	554	<1	.03	10	1420	24	<5	<20	102	.12	<10	96	<10	15	89
-	S-3	30	.4	1.73	45	2	85	<5	1.00	<1	19	32	112	3.58	.44	<10	1.19	736	<1	.11	14	1810	30	5	<20	89	.15	<10	126	<10	17	103
	DATA																															
	ANDARD 1991		1.4	1.98	75	4	135	<5	1.91	<1	22	69	87	4.35	.39	<10	1.02	738	<1	.01	25	660	64	5	<20	65	.14	<10	86	<10	15	74

TE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI, A.Sc.T.
B.C. CERTIFIED ASSAYER

2/TENAJON92

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ECO-TECH LABORATORIES LTD.
10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

PTEMBER 1, 1992

TENAJON RESOURCES ETK 92-391
860 - 625 Howe Street
VANCOUVER, B.C.
V6C 2T6

ATTENTION: DAIVID VISAGIE

LUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT: NONE GIVEN
2 SOIL SAMPLES RECEIVED AUGUST 14, 1992

# DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
-HIUPCK8-2	7625	20.4	2.09	>10000	2	165	<5	1.34	<1	33	1	486	6.23	<.01	<10	.60	1101	18	<.01	11	540	488	10	<20	130	.01	<10	30	<10	6	177
-CK-8-3- 1	35	2.2	.61	240	4	85	5	.23	<1	17	16	111	>15	<.01	<10	.16	177	33	<.01	36	5800	6	<5	<20	19	.02	40	33	<10	<1	149
DATA																															
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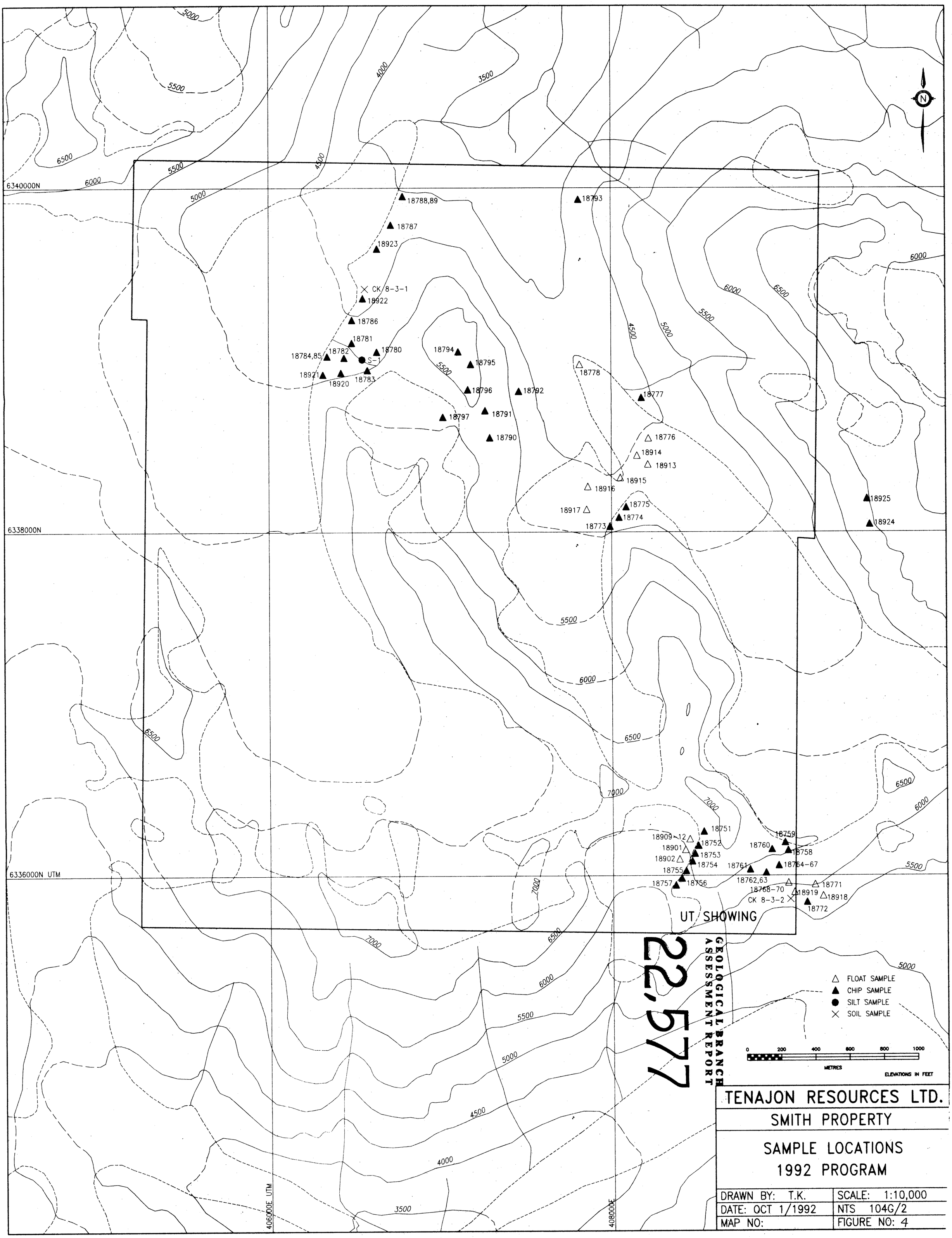
ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI, A.Sc.T.
B.C. CERTIFIED ASSAYER

92/TENAJON92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ELEVATIONS IN FEET
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GEOLOGICAL BRANCH
ASSESSMENT REPORT
TENAJON RESOURCES LTD.
SMITH PROPERTY
SAMPLE LOCATIONS
1992 PROGRAM
DRAWN BY: T.K.
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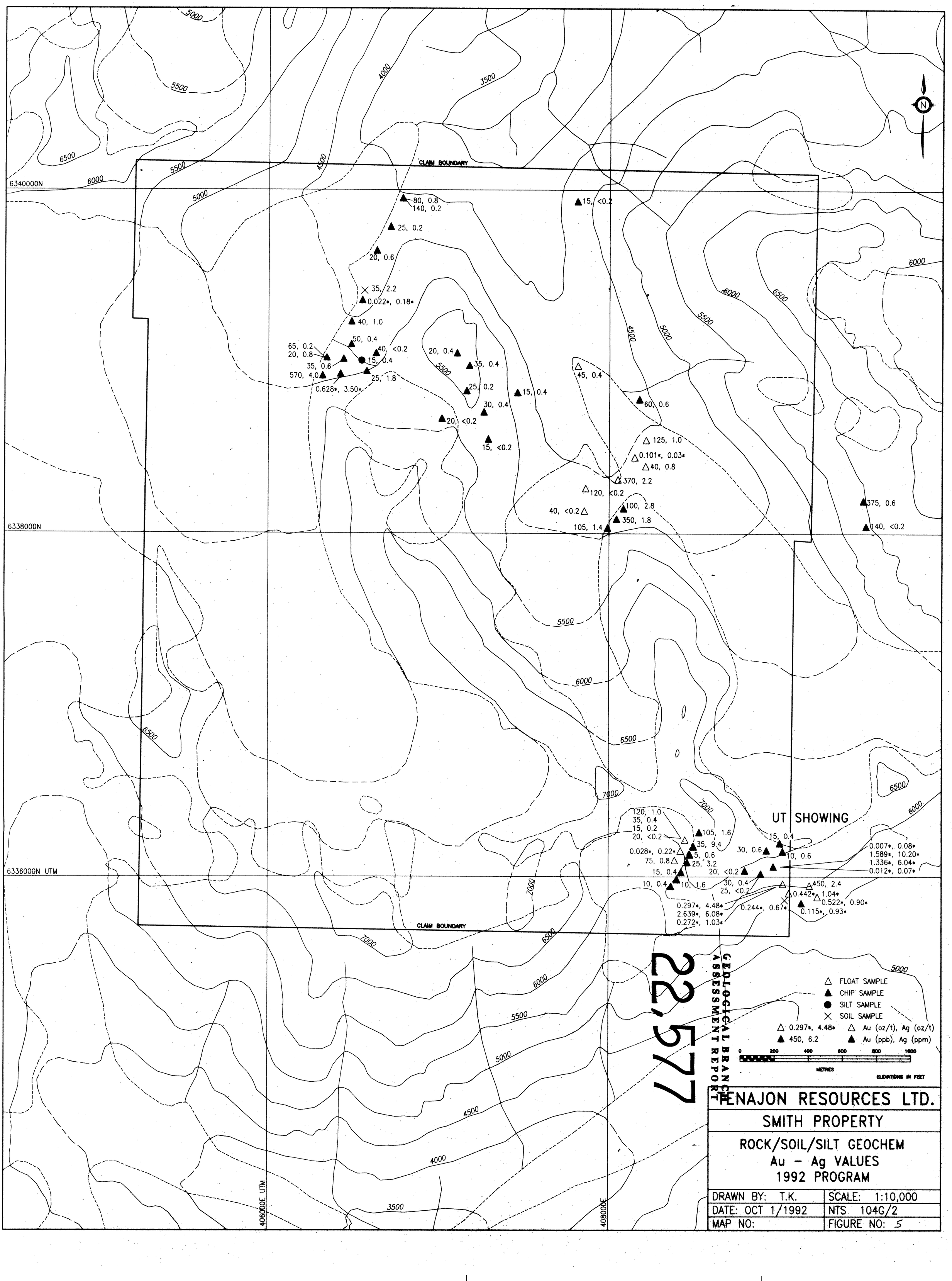

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GEOLOGICAL BRANCH
ASSESSMENT REPORT

TENAJON RESOURCES LTD.

SMITH PROPERTY

ROCK/SOIL/SILT GEOCHEM
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1992 PROGRAM

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DATE: OCT 1/1992	NTS 104G/2
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