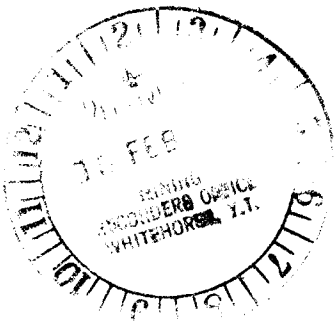

EVEREST RESOURCES LIMITED

TUF PROPERTY

(TUF 1-8, TUF 25-32, WIL 9-32 CLAIMS)

N.T.S. 115A/3

LATITUDE 60 07'N LONGITUDE 137 08'W

WHITEHORSE MINING DISTRICT

YUKON TERRITORY

SUMMARY REPORT OF EXPLORATION

Randall S. Rogers M.Sc., P.Geol.
Rogers Exploration Services Ltd.
Whitehorse, Yukon Territory

10 February 85

091609

ammended Apr 17/85 as per request from Mining Recorder, Whitehorse DDEmond

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 4,900.00.

DDEmond

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 25,000.00.

DDEmond

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

SUMMARY AND RECOMMENDATIONS

The Tuf 1 - 8, Tuf 25 - 32 and Wil 9 - 32 claims are located in the Dalton Post area of Yukon Territory, 83 airmiles southwest of Whitehorse. A program of exploration, comprising road construction, trenching, grid construction, soil geochemical surveys and VLF-EM geophysical surveys was carried out in the period 01 March 84 to 21 September 84 by Rogers Exploration Services Ltd. of Whitehorse, Yukon under contract to Everest Resources Limited of Vancouver, B.C.

Trenching of a known zone of galena-tetrahedrite-sphalerite-tennantite-pyrite mineralization in a buff weathering hornblende-feldspar porphyry dike of Oligocene age intruding Cretaceous granodiorite has shown the presence of significant grades of silver and lead over a strike length of 500 feet. This zone (Zone I) is open to the southeast, and geochemical and geophysical expression to that extension indicates a possible continuation of the mineralized zone.

Two sub parallel zones of anomalous geochemical and geophysical response are indicated, but as yet have not returned significant assay results.

An aggressive program of exploration is recommended for the 1985 field season to include detailed soil sampling and trenching on the three zones and 750 feet of diamond

drilling over the known mineralization. It is highly probable that further reserves will be developed on this property in the course of continuing exploration.

The Wil- Tuf property is a viable exploration target with excellent probability of success.

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INTRODUCTION

This report summarizes a program of work conducted on the Tuf 1 - 8, Tuf 25 - 32 and Wil 9 - 32 mineral claims between 01 March 84 and 21 September 84. The exploration program was conducted by Rogers Exploration Services Ltd. of Whitehorse, Yukon Territory at the request of the directors of Everest Resources Limited, and included preliminary investigations, road construction, trenching, grid construction, soil geochemical surveys and a VLF-EM geophysical survey as described herein.

The exploration program conducted in the 1984 field season was proposed in a summary report prepared by Rogers Exploration Services Ltd. on 01 March 84 at the request of Everest Resources Limited. The initial program was divided into four discrete phases of investigation with a total budget of $ 125,000 as presented below. At this writing, Phase III of the program is complete.

The author is currently engaged in geological consultation to Golden Shamrock Resources Ltd. on the adjoining Wil 1 - 8 claims precedent to a planned program of exploration in the 1985 field season. Rogers Exploration Services Ltd. owns the Junior 1 - 32 mineral claims located four miles west of the present property.

Phase I:	Literature search, review of aerial photography and LANDSAT imagery		
	1. 20 mandays @ $250	5000	
	2. Materials	2500	
	TOTAL: Phase I	7500	7,500
Phase II:	Preliminary Exploration		
	1. Grid reconstruction 10 mandays at $250	2500	
	2. Rehabilitation of trenches and access 100 Hr D-7 @ $50	5000	
	3. Detailed sampling 20 mandays @ $250	5000	
	4. Assays	2500	
	5. Geological Mapping and Reporting 20 mandays @ $250	5000	
	TOTAL: Phase II	20000	20,000
Phase III	Detailed Exploration		
	1. Preparation of contour orthophotograph	4000	
	2. Soil geochemical survey: 450 samples	9000	
	3. Trenching new Targets 100 Hr D-7 @ $50	5000	
	4. VLF-EM surveys 50 miles @ $40	2000	
	5. Assays	5000	
	6. Geological mapping and supervision 60 mandays @ $250	15000	
	TOTAL: Phase III	40000	40,000

Phase IV	Diamond Drilling		
	1. 3 drill holes at 250 ft. 750 ft @ $40	30000	
	2. Assays	5000	
	3. Geological services and project supervision 20 mandays @ $250	5000	
	4. Reporting and Compilation 10 mandays @ 250	2500	
	TOTAL: Phase IV	42500	42,500
	SUBTOTAL: Phase I - IV		110,000
	Contingency		15,000
	TOTAL		$ 125,000

PROPERTY

Location and Access

The Tuf 1 - 8, Tuf 25 - 32 and Wil 9 - 32 claims are located at latitude 60°07'N by longitude 137°08'W on N.T.S. mapsheet 115A/3 in the southwestern corner of the Yukon Territory (Figure 1). The property is situated 83 air miles southwest of Whitehorse, Yukon Territory and 3 miles west of the abandoned settlement of Dalton Post. Access is facilitated by a recently improved four wheel drive road which extends eleven miles from the property to the all-weather Haines Road. The Haines Road (Highway No. 3) connects the Alaska Highway town of Haines Junction, Yukon Territory with the deepwater port of Haines, Alaska 158 miles south. The Haines Road is being upgraded through a joint Canada - United States project, and is expected to soon become a major supply and shipping route from the Territory. The tote road to the Tuf - Wil claim group intersects this highway 50 miles south of Haines Junction. Helicopter charter, accomodation and supplies are available at Haines Junction.

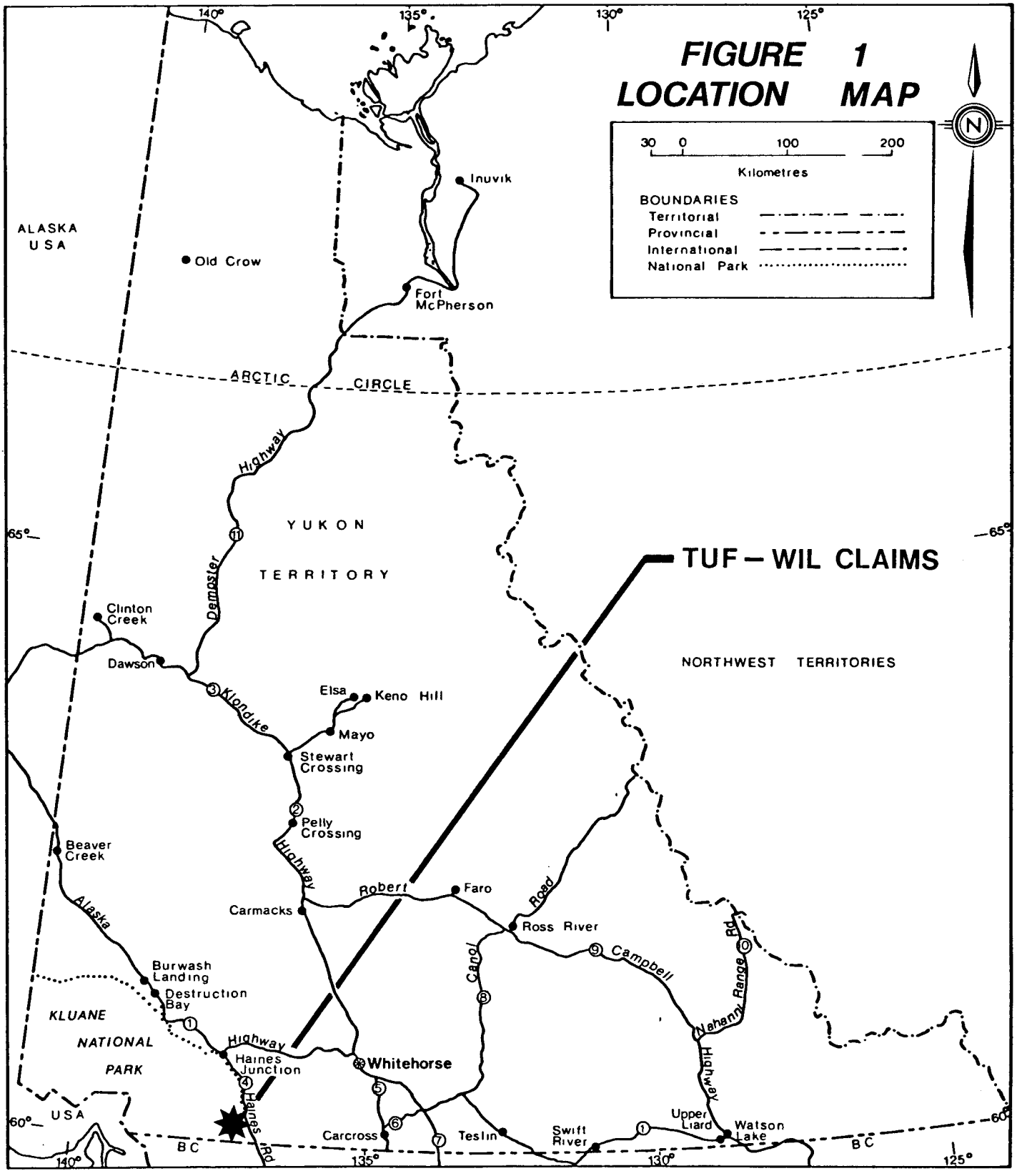
FIGURE 1
LOCATION MAP
30 0 100 200
Kilometres
BOUNDARIES
Territorial
Provincial
International
National Park
N
TUF – WIL CLAIMS
ALASKA USA
Old Crow
Inuvik
Fort McPherson
ARCTIC CIRCLE
Dempster Highway
YUKON TERRITORY
NORTHWEST TERRITORIES
Clinton Creek
Dawson
Klondike Highway
Elsa
Keno Hill
Mayo
Stewart Crossing
Pelly Crossing
Beaver Creek
Alaska Highway
Carmacks
Robert Campbell Highway
Faro
Ross River
Canol Road
Nahanni Range Rd.
Burwash Landing
Destruction Bay
KLUANE NATIONAL PARK
Haines Junction
Haines Rd.
Whitehorse
Carcross
Teslin
Swift River
Upper Liard
Watson Lake
USA
BC
140°
135°
130°
125°
65°
60°

FIGURE 2. AERIAL PHOTOGRAPH - TUF PROPERTY (1:50,000)

The aerial photograph (portion of A25293-231) shows the location of the main showing and 1984 road construction. The area of the photograph corresponds with the topographic maps of Figure 3 and Figure 6.

Claims

The property comprises 40 continguous claims located under the Yukon Quartz Mining Act (Figure 3). The history and current disposition of the claims is presented in Table I, together with a summary of neighbouring claim groups. The author has examined only a limited number of the claim posts that define this property; those located to date appear to be staked in accordance with the legislation. A survey should be conducted in the course of any further work on the property to correctly locate all boundaries.

Physiography and Climate

The property is located in the Western System of the Canadian Cordillera as described by Bostock (1948) and lies wholly within the St. Elias Mountains near the juncture of the Kluane Ranges and the Duke Depression of the Outer Mountain Area. The Kluane Ranges extend north and west of the property and form steep and uniform slopes with straight talus screes; in general the ranges comprise a series of major ridges connected by high saddles, locally dissected

by major transverse V-shaped valleys containing the Slims, Duke, Donjek, Koidern and White Rivers. West of the Kluane Ranges the isolated plateau like belt of the Duke Depression rises to 5000 feet elevation and includes the Burwash Uplands, Wolverine Plateau and Generc River Plateau variously dissected by the Alsek, Bates and Tatshenshini Rivers. The property is located between 2000 and 5000 feet in elevation on the east flank of a mountain rising above the north bank of the Tatshenshini River, in an area marked by a gradual change from the Kluane Ranges to the Duke Depression.

During Pliestocene time great masses of ice accumulated in the Icefield Ranges of the St. Elias Mountains and moved northeasterly into the Shakwak Valley, Duke Depression and Ruby Ranges. The average ice level was at approximately 6000 feet elevation throughout the St. Elias Mountains. Three progressively less extensive ice sheets have been identified, with the upper limit of successive sheets 1000 to 1500 feet below that of the preceding sheet, so that previous erosion surfaces were obliterated. With the retreat of the last sheet at the close of the Glacial Epoch, glacial meltwaters filled several large basins in the area forming

glacial lakes of major proportions. Recent glacial activity has been restricted to alpine glaciation in the high peaks of the St. Elias Mountains west of the property.

The forest cover of the property is light, with treeline at 3500 feet elevation. Black spruce, white spruce, balsam poplar and white poplar dominate the forested slopes; alder, willow and small alpine plants are found above the timberline. Game is plentiful as the property lies wholly within the Kluane Game Sanctuary.

The property is shielded from the Pacific Ocean by the thigh St. Elias Mountains, and thus has a dry continental climate despite the proximity of tidewater. Summers are short and hot with temperatures up to 35° C, while winters are severe with short daylight hours and temperatures as low as -60° C. As a general rule the valley of the Tatshenshini River thaws well before the central parts of the Yukon and under normal circumstances the exploration season extends from mid April to late October.

Timber and water for development purposes are abundant on the property.

1. Everest Resources Limited (joint venture property)

Claim	Record No.	Expiry Date	Locator	Owner of Record
Tuf 1 - 8	YA23929-935	11 Jan 90	W. Kuhn	Northern Horizon Resource Corp.
Tuf 25 - 32	YA24042-049	19 Apr 90	F. Woolsey	Northern Horizon Resource Corp.
Wil 11 - 16	YA78483-488	21 Sep 89	J. Gaw	Everest Resources Limited
Wil 17 - 24	YA78489-496	21 Sep 89	B. MacLean	Everest Resources Limited
Wil 25 - 32	YA78497-504	21 Sep 89	D. Carew	Everest Resources Limited

2. Adjacent Properties

Claim	Record No.	Expiry Date	Locator	Owner of Record
Wil 9 - 10	YA78481-482	21 Sep 89	J. Gaw	Everest Resources Limited
Wil 1 - 8	YA78473-480	21 Sep 85	K. Lanigan	Golden Shamrock Resources Ltd.
Muf 1 - 8	YA24018-025	06 Aug 86	J. Tomlinson	J. Tomlinson
Junior 1 - 32	YA85471-502	28 Sep 86	R. Rogers	Rogers Exploration Services Ltd.
Cypriot 1 - 8	YA77808-815	12 Jul 85	R. Cathro	Archer, Cathro and Associates Ltd.
Cypriot 9 - 16	YA77816-823	12 Jul 85	C. Main	Archer, Cathro and Associates Ltd.

TABLE I. CLAIM DATA

HISTORY

In 1892 Jack Dalton and E. Glave travelled overland with four packhorses from the Chilkat River near Haines to Kluane Lake over a footpath that had been used for over two centuries as a trading route by the coastal Chilkat Indians. Dalton established trading posts at Pleasant Camp (the present site of the Canada Customs post on the Haines Road) and at Dalton Post on the Tatshenshini River. Over the next few years Dalton cleared and improved the trail as far north as the Nordenskold River at Carmacks, and the route became known as the Dalton Trail. Klondike prospectors used the trail extensively at the turn of the century en route to the gold fields of Dawson, but prospecting in the Kluane District wasn't firmly established until 1903 at which time Silver City was settled at the eastern end of Kluane Lake, and became the center of mining activity in southwestern Yukon. Silver City boasted a post office, NWMP detachment and mining recorder; a wagon road led east to Champagne and Whitehorse. During this period, most of the Kluane district was prospected on foot, from the Tatshenshini River to Beaver Creek; most of the staking records for

the period have been destroyed.

The threat of a Japanese invasion of Alaska prompted the completion of the Alaska Highway in 1942, and the Haines Road was completed in 1944. The improved roads brought on an exploration boom in the post-war period, and many important prospects were rediscovered.

The area surrounding the Tuf and Wil claims was prospected in the mid 1950's by George Black, who excavated a series of small hand trenches over surficial showings of galena and chalcopyrite. W.E.Kilmer and P. Simonson staked the Pet, etc. claims in October 1955 to the south of Black to cover a copper showing that after a succession of owners became the Jackpot Copper property.

In the mid 1960's, Johnny Johns of Carcross discovered silver-rich galena float in the canyon of a creek draining the present property, just north of the Tatshenshini River. The float was traced to a bedrock source, and Johns staked the Mary and Johns claims (Y25331) to protect the showing. He optioned the property in 1969 to a private syndicate headed by Ace Parker; this group explored the area and excavated a few trenches with a bulldozer. In 1970, Parker and associates trenched on the shoulder of the ridge above Johns' showing, and

reportedly shipped 15 tons of hand cobbed highgrade. At the same time, Jackpot Copper had optioned their ground to Ramid International, who drilled a few exploratory holes under the direction of Cec Coveney. In 1971, Parker terminated the option with Johns. Jackpot Copper continued to explore the area south of the silver-lead showing, and on 16 June 1972, examined Johns' trenches, and tied on a few claims to protect their north flank. Jackpot drilled three short angle holes on the silver showing in 1974, but appear to have collared the holes too far east of the vein (Hilker, 1975) on the Ste 127 claim. In August of 1974, Skyline Explorations, Limited explored the Ste claims (Y21793) and optioned Johns' Mohawk (Y78928), adding on the Sky (Y80164) claims. Skyline excavated the old workings (trenches 1 - 4) and bulldozed two new trenches at 285S and 185S on baseline 0. One hundred and sixty five soil samples were obtained from a grid over the showings and analysed for Pb, Ag, Cu and Mo; sixteen selected samples of rock from the trenches were sent for Zn, Pb and Ag rock geochemistry. A Crone C.E.M. survey was conducted over the trench area with 50 and 100 foot spacings on lines 110, 160, 260, 360 and 460 South.

Skyline dropped its option on the ground on 05 May 1975. Johnny Johns worked the trenches briefly in the following two years without much success. On January 11, 1979 W. Kuhn staked the Tuf 1 - 8 claims (YA23929) for Northern Horizon Resource Corporation, and Peter Sevensma proposed a program of exploration. The Tuf 9 - 48 (YA24026) claims were added on April 19, 1979 and J.H. Kruzick conducted a program of mapping, prospecting and geochemical sampling in July of that year for Northern Horizon. The old trenches were excavated and access roads upgraded with a D-7 bulldozer.

Noranda Exploration Co. Ltd. (NPL) staked the Kid 1 - 32 claims (YA74751) in July of 1982 under direction of the author to protect Au-Ag anomalies on Silver Creek, four miles west of the present property. This ground was explored with grid soil geochemistry and trenching in 1983, and Archer, Cathro and Associates staked the Cypriot 1 - 16 (YA77808) claims six miles northwest of the Tuf claims to protect a Cu-Co showing.

In August of 1983, V. Cukor summarized the history of the Tuf claim group for Northern Horizon, and proposed a program of exploration. A portion of the Tuf group lapsed in 1983 and were restaked by Northern Horizon

Resource Corporation and Everest Resources Limited as the Wil 1 - 32 claims; the Wil 1 - 8 claims were acquired by Golden Shamrock Resources Ltd. on October 19, 1983. In January of 1984, Northern Horizon entered into a joint venture agreement with Everest Resources Limited to explore the property; the latter paid $ 17,500 cash plus 75,000 shares of common stock and commited to a $ 125,000 works program due October 31, 1984 to earn a 35% interest in the property.

The author was retained to review the history of the property and formulate recommendations for further development on February 17, 1984. A summary report was prepared on 01 March 84 which recommended an aggressive program of exploration for the 1984 field season with a budgetted cost of $ 125,000.

Preparation for the exploration program described herein began in the early spring of 1984. The field program commenced in May and continued until early July and included road construction, trenching, grid construction, soil geochemical surveys and VLF-EM geophysical surveys.

Archer, Cathro and Associates (1981) Limited were granted a lease to explore the property under an agreement dated 04 September 84.

REGIONAL GEOLOGY

The regional geological setting of the Dezadeash map area (NTS 115A) was originally documented by Kindle, (1953). The Geological Survey of Canada launched a major geological program in the southwestern Yukon from 1973 to 1979, investigating the entire area south and west of the Alaska Highway and Haines Road. The results of this Operation St. Elias have been released in a series of open file reports (Campbell et al, 1979) and O.F.R. 831 covers the Dezadeash map area.

The St. Elias Mountains are dominated by a sub-parallel system of major regional faults, most of which display dextral strike-slip displacement ranging up to 200 kilometers in extent. These faults separate the region into discrete geological blocks; within each block the geology is uniform and more or less continuous, between adjacent blocks correlation of lithology is difficult or impossible.

The St. Elias Mountains are bordered on the east by the Shakwak-Denali-(Dalton) Fault System. West of the fault, the St. Elias Mountains are divided into three distinct terranes: the easternmost Taku-Skolai Terrane (Wrangellia) of mainly Permo-Pennsylvanian strata;

the central Alexander Terrane of Cambrian to Carboniferous units and the southwestern Chugach Terrane of Cretaceous to Jurassic age. The Taku-Skolai Terrane (Wrangellia) includes the Tuf-Wil claim group area and extends over portions of Dezadeash (115A), St. Elias (115B&C), Kluane (115F&G) and Snag (115J&K) map sheets. It includes Pennsylvanian to Permian volcanics, Permian sedimentary rocks, mid Triassic to lower Cretaceous pelites and sandstones. The terrane is bounded by the Shakwak-Denali-(Dalton) Fault on the east and the Duke River Fault on the west.

Intrusive rocks common to all three fault blocks include sills, dikes and stocks of pre-Permian to Miocene age. In the area of the Tuf-Wil claims, these are restricted to Cretaceous granodiorite and Oligocene felsite and porphyry.

The regional geological setting of the property is seen in Figure 4. Island arc volcanics and volcaniclastics of the Pennsylvanian to Permian Station Creek Formation (Pv and Psv) occur in a broad northwesterly trending band between the Shakwak-Denali Fault and the Duke River Fault. The volcanic unit Pv, including dark green massive porphyritic (augite) basalt to andesite

flows and breccia and the volcaniclastic unit Psv, including tuff, breccia and argillite define a broad regional anticlinorium, trending northwest with indeterminate plunge and cored by Cretaceous granodiorite (Kg). The contact between the intrusive and volcanic rocks is faulted and probably predates the major displacements of the Shakwak-Denali and Duke River Faults, although expressive of a similar stress regime. An Oligocene white to creamy white felsite and biotite and/or quartz hornblende latite porphyry unit (Øf) locally occurs as sills and dikes showing varying degrees of bleaching, silicification, brecciation and pyritization and appears to be preferentially emplaced along zones of structural weakness.

The regional stratigraphic column for the Tuf-Wil claim area is seen in Table II.

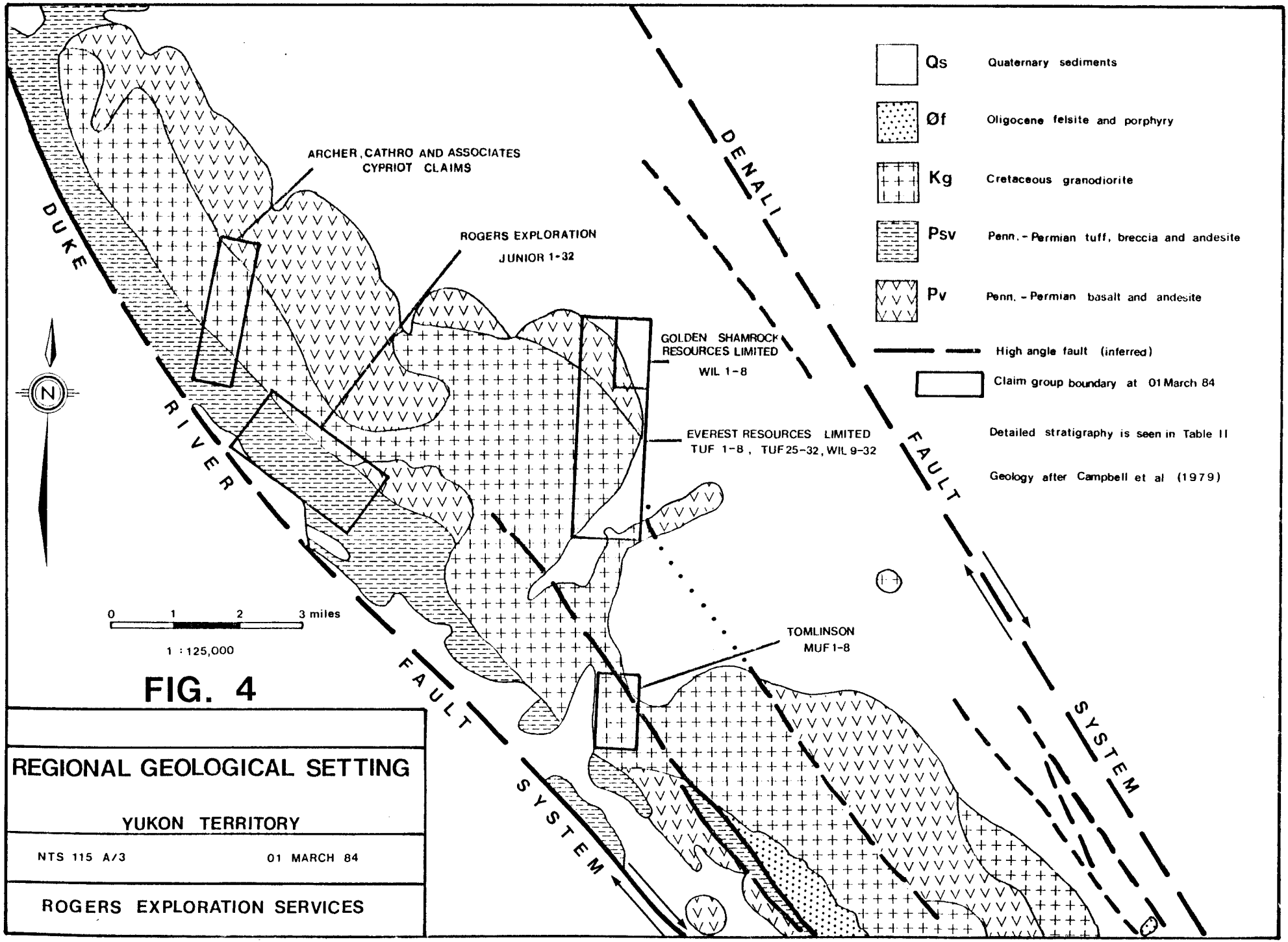

FIG. 4

REGIONAL GEOLOGICAL SETTING

YUKON TERRITORY

NTS 115 A/3 01 MARCH 84

ROGERS EXPLORATION SERVICES

ERA	PERIOD	FORMATION	LITHOLOGY
CENOZOIC	QUATERNARY	Qs	UNDIVIDED SURFICIAL DEPOSITS, INCLUDING GLACIAL DEPOSITS, ALLUVIUM, AND COLLUVIUM.
	TERTIARY	ØF	WHITE TO CREAMY WHITE FELSITE, BIOTITE AND/OR HORNBLENDE QUARTZ PORPHYRY, LOCALLY BLEACHED, SILICIFIED, BRECCIATED AND PYRITIC.
MESOZOIC	CRETACEOUS	KG	GRANODIORITE, QUARTZ DIORITE AND DIORITE, HIGH LEVEL INTRUSIONS.
PALEOZOIC	PENN.-PERMIAN	STATION CREEK FM.	
		PSV	TUFF, BRECCIA, SILICEOUS ARGILLITE
		PV	PREDOMINANTLY FLOWS OF DARK GREEN MASSIVE PORPHYRITIC (AUGITE) BASALT TO ANDESITE, MINOR BRECCIA AND ARGILLITE.

TABLE II REGIONAL STRATIGRAPHIC COLUMN

Preliminary geology of the Tuf - Wil claim group area is seen in Figure 5. The property is primarily underlain by Cretaceous granodiorite of variable composition and includes the contact of this intrusive with older Pennsylvanian-Permian volcanics. Linear swarms of Oligocene porphyritic dikes are evident in the area of the main showing, and undoubtedly have a genetic implication for the mineralization discovered to date.

The Oligocene porphyry dikes (Øf) which may locally include rocks of early Miocene age appear to have three principal phases in evidence. The youngest, and least abundant is a dark green to black basaltic unit with random quartz porphyroclasts. A second set, with a pronounced lenticular form is of a white to cream colored quartz - feldspar acidic composition, and appears to be of intermediate age in the dike heirarchy. The oldest, and most prolific dike set is a buff to grey weathering quartz-hornblende-feldspar porphyry with secondary calcite, hematite, muscovite, cloudy quartz eyes and pyritic boxwork. Argillic alteration is pervasive throughout this rock type, and appears to increase in proximity to contacts with the invaded granodiorite. This latter set of dike rock appears to be predominantly associated

with the silver-lead mineralization exposed on the property.

The Cretaceous granodiorite is exposed over a large portion of the property, and appears in various compositions ranging from medium grained hornblende diorite to granodiorite, with pronounced argillic alteration along fracture and shear zones. Chilled margins are evident at the contact with the Pennsylvanian to Permian volcanic package, along with brecciation and shearing suggesting this is at least a partly faulted contact.

The Pennsylvanian to Permian volcanic unit is exposed in the extreme northeast of the property, and appears to be in fault contact with the younger intrusives. Within the bounds of the property, this unit appears as dark green, aphanitic basalt or andesite, with local zones of augite porphyroclasts up to one quarter of an inch in diameter.

The property geology is dominated by a subparallel set of major faults trending generally northwesterly, with steep westerly dip. Right lateral strike slip displacement is inferred on some of these faults from exposed offset. Secondary fault sets subordinate to

the dominant trend are seen in the main showing area, structural information on these is at present sparse. The Oligocene dikes are seen to trend nearly parallel to the main fault set, and it is inferred that the dikes were emplaced on pre-existing zones of weakness in the cooling intrusive.

The present level of geological mapping on the property should be upgraded in the 1985 field season; the preparation of a contoured orthophotograph at 1" = 200 ft. as a base for field mapping is indicated and physical mapping of the property could be easily accomplished in the early stages of the season.

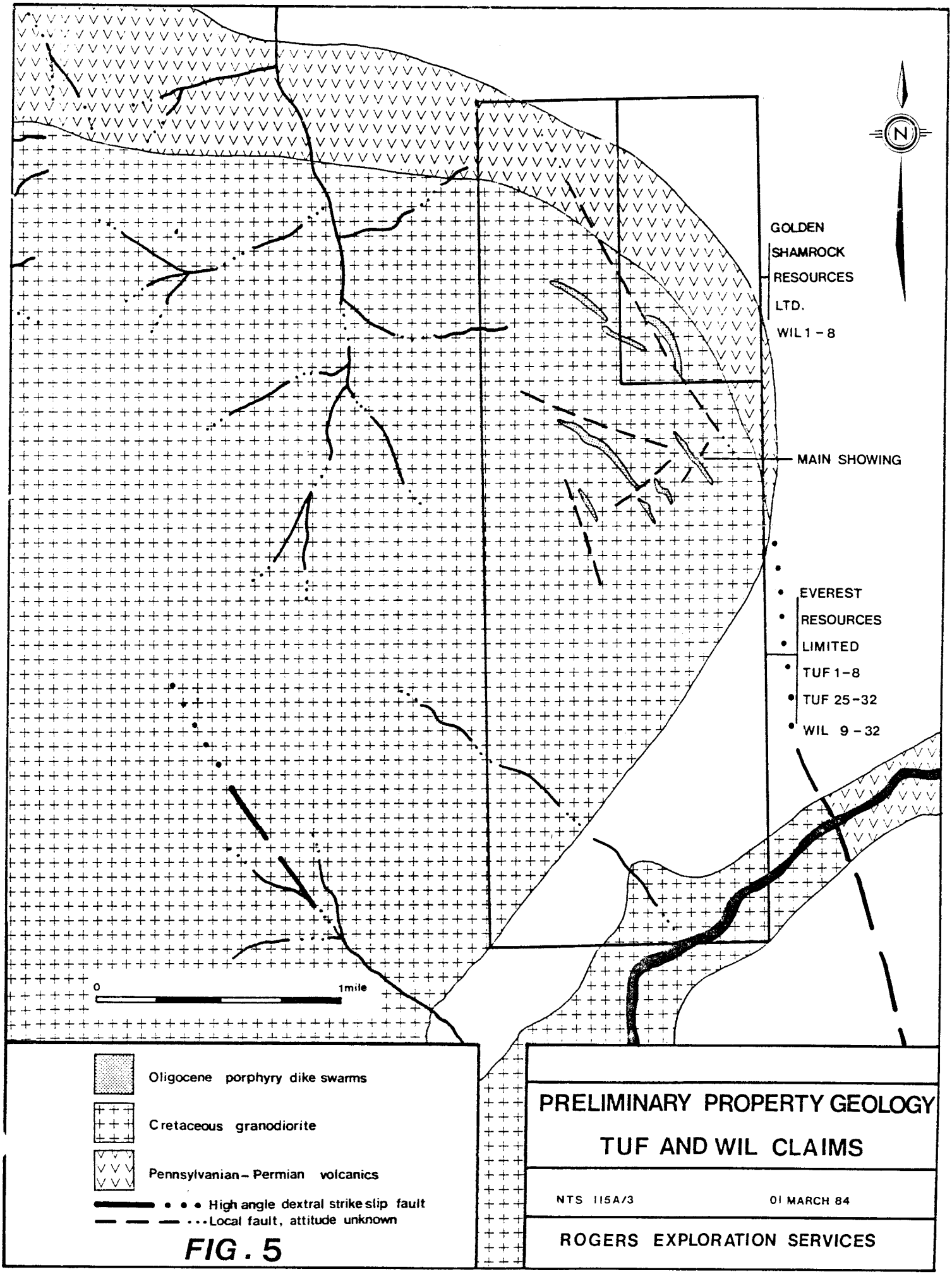

FIG. 5

PRELIMINARY PROPERTY GEOLOGY

TUF AND WIL CLAIMS

NTS 115A/3 01 MARCH 84

ROGERS EXPLORATION SERVICES

EXPLORATION PROGRAM

A program of exploration was conducted on the Tuf-Wil claims in the summer of 1984 by Rogers Exploration Services Ltd. of Whitehorse, Yukon under contract to Everest Resources Limited. This investigation included preliminary examination and research, construction of an access road, trenching, grid construction, soil geochemical surveys and VLF-EM surveys in accordance with the recommendations of the 01 March 84 summary report and recommendations prepared by this writer.

Preliminary Investigations

This initial stage of the exploration program was conducted in the period 01 March 84 to 30 April 84 and included a detailed literature search of published, corporate, governmental and private reports relevant to the property; acquisition and review of aerial photography and LANDSAT imagery and a preliminary examination of the main showing area on 06 April 84.

Mineralization reported to date on the property is confined to a zone of intense argillic alteration and brecciation within a grey to buff weathering quartz-hornblende-feldspar porphyry dike trending northwesterly through the trench area. The mineralization does not appear to be strictly confined to the dike, appearing variously as vein

like quartz stockworking within the dike and as a selvage boundary at the altered intrusive contact.

Galena, tetrahedrite, sphalerite, tennantite and pyrite dominate the mineral assemblage, with auxilliary stibnite, jamesonite and chalcopyrite. The zone of mineralization roughly parallels the trend of the dike for over 600 feet of strike length, although it appears to be fault truncated at the north end and disrupted by a shear zone near trench 165 S. The dike and mineralized zone are open to the south of this trench in an area of anomalous silver and lead soil geochemistry (Kruzick, 1979).

Examination of the aerial photography and LANDSAT imagery from the Canada Center for Remote Sensing suggests that the main showing area lies directly on the northern extension of the Oligocene felsite unit seen in Figure 4. A strong linear feature appears to connect the known exposure of this unit with the mineralized zone on the property, and may serve as a guide to future investigations on the claims.

The author examined the original trenches in the company of Mr. W.S. Robinson and Mr. G.S. Davidson on the 06 April 84. A number of grab samples were taken of the mineralized material from trench 1, and assayed for silver, gold and lead. Assay results are tabulated below in Table III.

Road Construction

Road access to the abandoned village of Dalton Post is maintained by the Yukon government. An abandoned tote trail extends from Dalton Post along the north bank of the Tatshenshini River into Kluane National Park Reserve; this trail was used as the route for ugraded access to the property (Figure 6). A crew from Rogers Exploration Services Ltd. began work on clearing the trail on May 9, 1984, clearing deadfall timber for three days. A bulldozer and slashing crew contracted from Champagne-Aishihik Enterprises, of Haines Junction opened the trail to four wheel drive vehicles from 01 June to 03 June 84. A small bridge was constructed over a tributary of Village Creek and level fords were graded over other drainages. The road was improved as far as the campsite at Twin Lakes; a secondary road was developed from the edge of the claim group up the steep grade to the main showing area.

Future work on the property will require minor edge slashing and stream crossing rehabilitation. Sufficient lead time should be allowed for land use authorizations as the road extends over a considerable length of ground withdrawn for Yukon Indian land claims settlement.

Trenching

At the conclusion of the road building segment of the program, the bulldozer was directed to rehabilitate the old trenches in the main showing area (Figure 7). These were for the most part substantially sloughed in from several years abandonment, and required substantial effort to excavate. A persistent layer of permafrost hindered the operation and created a significant hazard to the equipment and operator on the steep hillside at the showing area.

A total of seven trenches were opened up in this program. The position of the trenches relative to the original diamond drill holes is depicted in Figure 7 and the results of the current sampling program detailed in Table IIIb.

The 1984 trenching program delineated significant mineralization in the main showing area, and substantiated repprted values from explorations by earlier operators of the property.

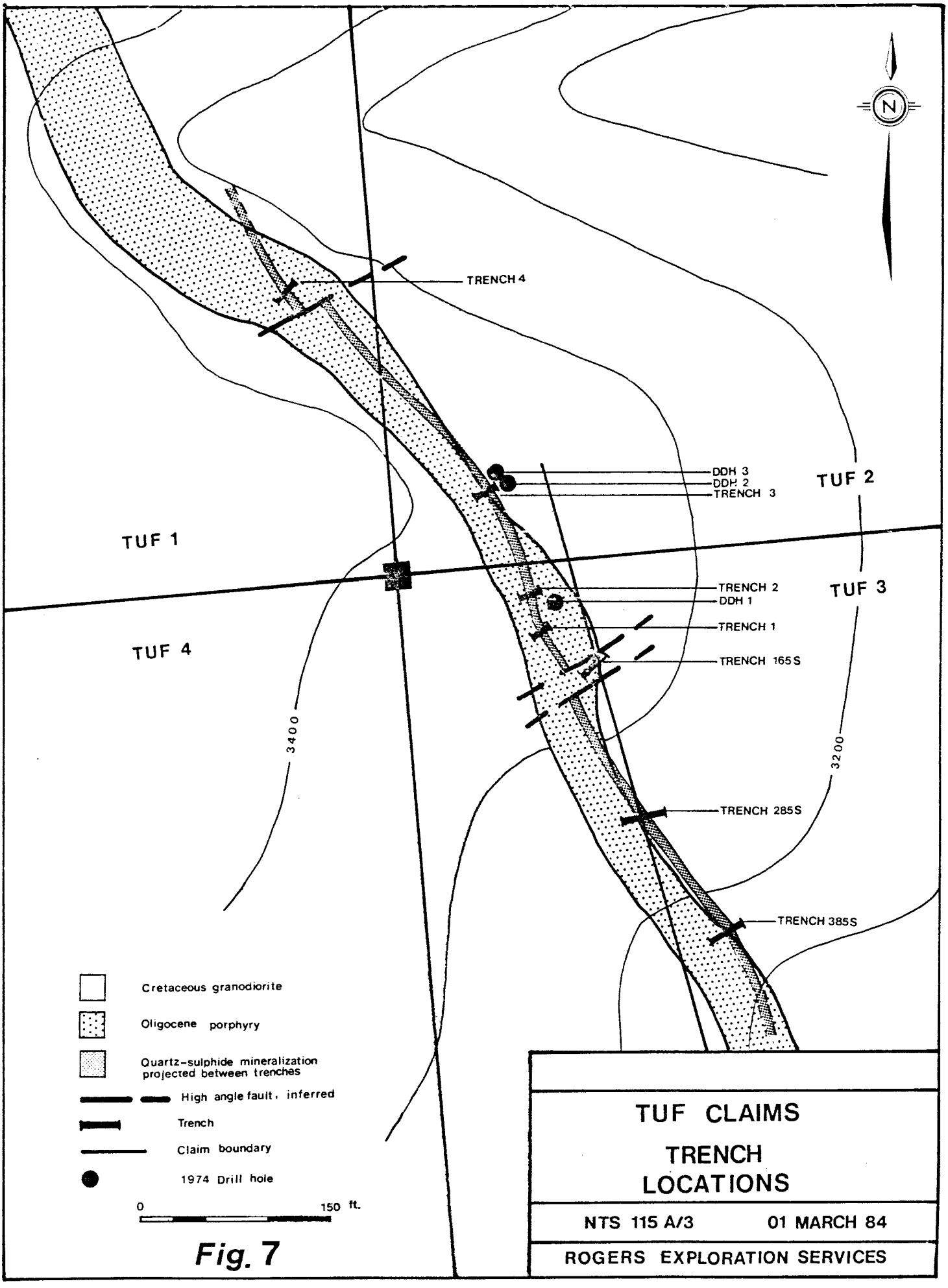
TRENCH 4
DDH 3
DDH 2
TRENCH 3
TUF 2
TUF 1
TUF 3
TUF 4
TRENCH 2
DDH 1
TRENCH 1
TRENCH 165S
3400
3200
TRENCH 285S
TRENCH 385S
Cretaceous granodiorite
Oligocene porphyry
Quartz-sulphide mineralization projected between trenches
High angle fault, inferred
Trench
Claim boundary
1974 Drill hole
0
150 ft.
TUF CLAIMS
TRENCH LOCATIONS
NTS 115 A/3
01 MARCH 84
ROGERS EXPLORATION SERVICES

Fig. 7

TRENCH	SAMPLER	DATE	WIDTH	ASSAYS			COMMENTS
				SILVER OPT	LEAD %	ZINC %	
4	Sevensma	1974	6"	288.30	49.70	-	
	Kruzick	1979	12"	26.60	0.41		
3	Sevensma	1974	8"	117.80	9.23	-	
	Sevensma	1974	4"	298.80	33.95	0.79	
	Kruzick	1979	12"	123.00	7.70	-	
2	Sevensma	1974	60"	2.88	0.05	0.17	
1	Sevensma	1974	22"	91.00	2.85	2.52	
	Kruzick	1979	24"	125.00	5.25	-	
285 S	Sevensma	1974	8"	136.80	10.95	6.12	5.0Ft depth
	Sevensma	1974	10"	124.80	2.93	2.46	6.0Ft depth
	Sevensma	1974	12"	281.10	12.77	5.64	8.0Ft depth
	Sevensma	1974	8"	180.80	5.12	5.76	10.0Ft depth
	Sevensma	1974	10"	44.90	0.38	0.34	15.0Ft depth
	Sevensma	1974	5"	88.60	12.00	2.40	20.0Ft depth
	Sevensma	1974	6"	122.30	4.35	3.66	22.0Ft depth
	Kruzick	1979	22"	38.30	0.42	-	
385 S	Kruzick	1979	24"	3.21	0.12	-	
165 S	Kruzick	1979	8"	187.70	18.89	3.72	

Note: all samples reported are channel samples collected orthogonal to strike.

TABLE IIIA ASSAY SUMMARY : PRE-1984 SAMPLING

TRENCH No.	SAMPLE No.	INTERVAL Ft.	WIDTH Ft.	ASSAYS SILVER(OPT)	GOLD(OPT)	LEAD(%)
4	13132D	0.00- 1.00	1.0	8.68	0.012	0.45
	13133D	1.00- 2.00	1.0	0.44	0.006	L0.01
3	13128D	0.0 - 0.75	0.75	25.11	0.018	0.30
	13129D	0.75- 1.33	0.58	114.10	0.029	9.81
	13130D	1.33- 2.50	1.17	6.10	0.012	0.24
	13131D	2.50- 5.00	2.50	1.08	0.003	0.09
2	13124D	0.00- 0.50	0.50	0.20	L0.003	L0.01
	13125D	0.50- 2.00	1.50	155.97	0.112	3.62
	13126D	2.00- 4.80	2.80	11.90	0.014	0.16
	13127D	4.80- 7.00	2.20	0.64	L0.003	0.02
1	13118D	0.00- 5.00	5.00	0.76	L0.003	0.10
	13119D	5.00- 6.00	1.00	0.60	L0.003	0.05
	13120D	6.00- 7.00	1.00	0.08	L0.003	0.01
	13121D	7.00- 7.80	0.80	0.66	L0.003	0.02
	13122D	7.80-12.16	4.36	0.10	L0.003	L0.01
	13123D	12.16-16.00	3.84	1.38	L0.003	0.01
	P3187	surface grab		139.16	0.044	12.80
	P3188	surface grab		120.78	0.062	8.54
	P3189	surface grab		72.80	0.016	2.96
	P3190	surface grab		281.86	0.094	1.51
	P3191	surface grab		333.20	0.094	23.60
	P3192	surface grab		279.06	0.102	8.86
	P3193	surface grab		115.80	0.064	7.48
	P3194	surface grab		199.42	0.136	16.50
165S	13114D	0.00- 4.00	4.00	0.72	0.005	0.06
	13115D	4.00- 6.16	2.16	3.44	0.003	0.22
	13116D	6.16- 7.00	0.84	170.23	0.052	22.40
	13117D	7.00- 9.00	2.00	2.56	0.003	0.43
285S	13101D	0.00- 1.25	1.25	0.24	L0.003	0.02
	13102D	1.25- 2.33	1.08	22.32	0.020	0.50
	13103D	2.33- 3.50	1.17	4.72	0.006	0.06
	13104D	3.50- 4.50	1.00	29.10	0.040	0.25
	13105D	4.50- 9.50	5.00	0.42	L0.003	0.01
	13106D	9.50-12.25	2.75	0.56	L0.003	0.05
	13107D	12.25-13.30	1.05	0.18	L0.003	L0.01
	13108D	13.30-18.33	5.03	0.58	0.003	0.04
	13109D	18.33-20.40	2.07	0.38	L0.003	0.03
	13110D	20.40-23.33	2.93	7.28	0.014	0.22

TRENCH No.	SAMPLE No.	INTERVAL Ft.	WIDTH Ft.	ASSAYS SILVER(OPT)	GOLD(OPT)	LEAD(%)
285S	13134D	grab 10'E.	0.33	13.88	0.040	0.91
	13135D	grab 10'E.	1.25	65.55	0.022	2.03
	13136D	select		86.60	0.095	2.84
	13137D	select		43.30	0.088	1.66
385S	13111D	0.00- 5.00	5.00	0.12	L0.003	L0.01
	13112D	5.00- 6.80	1.80	0.98	0.005	0.04
	13113D	6.80-11.80	5.00	0.14	L0.003	0.01

TABLE IIIB ASSAY SUMMARY : 1984 SAMPLING

Grid Construction

The construction of a suitable grid to facilitate geochemical and geophysical surveys was contracted out to MBW Surveys Ltd. of Whitehorse. A four man crew supervised by Mr. Morley Barker cut 44,400 feet of grid from June 10 to 15, 1984. Pickets were set at 50 foot intervals on all lines, and lines were turned off the main baseline 0 + 00 N with a transit.

The grid station 0 + 00 N by 0 + 00 W was established at the No. 1 claim posts of the Tuf 1 and Tuf 2 claims.

Soil Geochemical Surveys

Soil geochemical curveys were conducted on the grid by Mr. G.S. Davidson and Mr. M. Crawshay from June 11 to June 27, 1984. Samples of soil were collected at 100 foot intervals on all grid lines and analysed for Cu, Ag, Pb, Zn, As, and Sb.

Samples were collected with a mattock to a minimum depth of one foot to intercept the "B" horizon soils. Where the latter horizon was unavailable or indeterminate, samples were taken of the "C" horizon. Field notes were made of each sample site, detailing soil texture, moisture, organic composition, color, clay content, etc. to aid in later

interpretation. Samples were placed in Kraft high strength "Wet Proof" sample bags measuring 3½" by 6" and marked with indelible felt pen as to grid coordinate. Sample size was typically 0.5 to 1.0 kg. Samples were transported to camp for drying and collation, and then to Whitehorse for packaging. Boxed samples were dispatched to Chemex Labs Ltd. of North Vancouver, B.C. for geochemical analysis of Cu, Ag, Pb, Zn, As and Sb.

Samples received at Chemex are dry sieved through a -80 mesh screen. The + 80 mesh fraction is discarded. Analysis for Cu, Ag, Pb, and Zn is preceded with a perchloric-nitric acid digestion. Analysis for As and Sb is preceded by specific digestion techniques. The principles of atomic absorption analysis are well documented and will not be detailed here.

Results of the geochemical survey are presented in Figures 8, 9 and 10 and discussed in the conclusion to this report.

VLF - EM Surveys

A VLF - EM electromagnetic survey was conducted over the grid area between June 11 and June 27, 1984 by Mr. G.S. Davidson. A Phoenix VLF-2 unit was employed in the surveys, using two selected frequencies: 18.6 kHz (Seattle)and 23.4 kHz (Hawaii).

This technique utilizes the horizontal primary electromagnetic field generated by VLF marine communication stations broadcasting in the 15.0 to 25.0 kHz range. Variations in conductivity in the survey area create secondary fields with a measurable vertical component and variable field strength or amplitude. The Phoenix VLF-2 unit measures these variations as the relative field strength and dip angle of the secondary field.

Dip angle field data were processed through a "Fraser Filter", a mathematical algorithm which transforms raw dip angle data into contourable values. Using this filter, conductors appear in plan as strong contoured highs.

The results of the survey are presented in Figures 11 and 12 and discussed in the conclusions to this report.

CONCLUSIONS

The Tuf - Wil property contains a well developed zone of silver - lead mineralization in an intensely argillic altered Oligocene quartz-hornblende-feldspar porphyry dike cutting Cretaceous granodiorite. Significant grades of Ag and Pb are developed in a primary showing exposed in seven trenches over a five hundred foot strike length. The possibility of further reserves being located along this zone or in adjacent areas has been investigated in a preliminary exploration using geochemical and geophysical techniques.

The geochemical anomalies returned in the 1984 sampling present several targets for further investigation. Copper values are generally elevated on the western end of line 400 N near the canyon which truncates the main showing; values of up to 159 ppm Cu occur in the vicinity of 400 N by 700 E, and values up to 155 ppm occur between 600 S by 100 W and 800 S 100 E. Other isolated Cu highs are noted.

Silver values are fairly evenly spread over the grid, with noticeable highs of greater than 100 ppm at 200 N by 200 W and 100 S by 300 E; both these anomalies are in close proximity to the main showing.

Lead values are seen in Figure 9. A high of 4000 ppm is noted at 200 N by 200 W; a value of 1100 ppm at 000 N by 000 W and a value of 1900 ppm at 100 S by 300 E.

Zinc values, for the most part, appear to correspond with lead analyses. highs of 1700, 850 and 2450 ppm correspond to the three primary lead anomalies noted above, with isolated highs in the southeast corner of the grid.

Arsenic values range up to 1800 ppm in the vicinity of 200 N by 200 W. A broad anomaly with values up to 1400 ppm stretches from 000 N by 000 W to 200 S 500 E. Isolated peaks up to 160 ppm occur near 900 S by 200 W and to 820 ppm near 800 S and 500 E (Figure 10).

Antimony values appear to follow arsenic analyses, with a significant high of 1000 ppm at 200 N by 200 W.

The 18.6 kHz VLF-EM survey, using the Seattle transmitter identified one major arcuate conductor extending from 600 N by 400 W to 200 N by 800 E. This feature appears to coincide with the major canyon that truncates the main showing, and may represent a wet or graphitic fault in this area.

The 23.4 kHz VLF-EM survey, suing the Hawaii transmitter identified several strong conductive anomalies: a strong conductor seen extending from 000 N by 400 W to 700 S by 000 W; a major linear from 300 S by 600 E to 700 S by 1000 E and a sinuous band extending from 1000 N by 400 W to 300 N by 700 E.

Three primary zones of anomalous geochemical and geophysical response are identified for detailed investigation in the 1985 field season. These are designated zone I, zone II and zone III as described below.

Zone I includes the known showing area centered about the existing trenches. Extremely high values of Pb (4000 ppm) Zn (1700 ppm) Ag (100+ ppm) As (1800 ppm) and Sb (1000 ppm) at 200 N by 200 W may be due to contamination from earlier attempts at mining, but should be carefully investigated with detailed sampling and trenching. The main zone appears to have a southeasterly extension as far as 800 S by 1000 E with strong VLF and generally elevated Zn values extending well beyond the expected extent of smeared downhill Pb, Zn, Ag and As anomalies below the trenches. This extension would correlate well with the linear feature depicted on LANDSAT and aerial photography, and may well represent another major zone of mineralization related to the main showing.

Zone II is a long linear feature parallel to the main showing trend, evidenced by the long VLF-EM anomaly extending from 000 N, 400 W to 700 S, 000W and including a zone of increased Cu and As soil analyses. This could be a separate mineralized zone southwest of the main showing and should be investigated with detailed soil sampling and trenching.

Zone III is the least developed follow up target and comprises the long VLF-EM anomaly extending from 1000 N 400 W to 300 N 700 E and including an area of elevated Cu values near its eastern terminus and generally elevated As and Sb values. This should be explored with further detailed soil sampling and limited trenching.

It is recommended that a program of investigation be carried out in the 1985 field season to further delineate these three discrete zones. Consideration should be given to conducting phase IV of the original works program comprising diamond drilling of 750 feet in three holes along zone I.

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Sinclair, W.D. and G.W. Gilbert (1975) North of 60 - Mineral Industry Report 1974, Yukon Territory; EGS 1975-9, p. 140.

Sinclair, W.D. and G.W. Gilbert (1975) North of 60 - Mineral Industry Report 1973, Yukon Territory; EGS 1975-7, p. 72.

CERTIFICATE

I, Randall Stewart Rogers, of the City of Whitehorse in the Yukon Territory, DO HEREBY CERTIFY:

1. THAT I am a consulting professional geologist with offices located at 32 Marion Crescent, Whitehorse, Yukon Territory;

2. THAT I am a Professional Geologist (P.Geol.) licenced by the Association of Professional Engineers, Geologists and Geophysicists of Alberta;

3. THAT I am a graduate of the University of British Columbia with the degree of Bachelor of Science (Honours) in Geology;

4. THAT I am a graduate of Queen's University at Kingston, Ontario with the degree of Master of Science in Mineral Exploration;

5. THAT I am a member of the Canadian Institute of Mining and Metallurgy;

6. THAT I am a member of the Geological Association of Canada;

7. THAT I supervised the exploration program on the Tuf and Wil Claims as detailed in the attached report dated 10 February 85;

8. THAT I have no interest, direct or indirect, in any of the securities or properties of Everest Resources Limited and do not expect to receive or acquire any;

9. THAT I consent to the use of this report by Everest Resources Limited in filings with the Superintendent of Brokers, Real Estate and Insurance of British Columbia.

DATED at the City of Whitehorse, Yukon Territory, this 10th day of February A.D. 1985

Randall S. Rogers M.Sc., P.Geol.

APPENDIX I. LIST OF EMPLOYEES

1. Randall S. Rogers M.Sc., P.Geol.

   Project Supervisor: 01 March 84 to 21 September 84

2. Graham S. Davidson B.Sc.

   Project Geologist: 05 April 84 to 03 July 84

3. Michael Crawshay

   Geological Assistant: 29 May 84 to 03 July 84

DATE	PROFESSIONAL FEES	ACCOMODATION SUPPLIES	TRANSPORTATION	RENTALS	LICENCES	CONTRACTORS	MISCELLANEOUS
01Mar84 - 30Apr84	2310.00	519.34	461.00				104.97
01May84 - 15May84	3850.00	2148.87	81.59		21.00		307.65
16May84 - 31May84	8000.00	2811.53	971.31		6.50		1.35
01Jun84 - 15Jun84	9375.00	3100.38	1538.76			4000.00	289.07
16Jun84 - 30Jun84	9375.00	513.17	4609.94	2900.00		6672.63	807.42
01Jul84 - 15Jul84	4625.00	502.09	693.47	975.00			153.39
16Jul84 - 31Jul84	2600.00	107.30	1513.84		1.00		164.49
01Aug84 - 15Aug84	1640.00	421.98	180-00				60.20
SUBTOTALS	41775.00	10124.66	10049.91	3875.00	28.50	10672.63	1888.57

TOTAL: $ 78,414.27

APPENDIX II. STATEMENT OF EXPENDITURES

PROJECT: Tuf-Wil Claim Group
PERIOD: 01 March 84 to 21 September 84
CERTIFIED CORRECT:

(R.S. ROGERS) Pres.

APPENDIX III. ASSAY CERTIFICATES

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1

TELEPHONE: (604) 984-0221
TELEX: 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

TO : ROGERS EXPLORATION SERVICES LTD.,

P.O. BOX 4488
WHITEHORSE, YUKON
Y1A 2R8

ATTN: R. S. ROGERS

** CERT. # : A8411456-001-A
INVOICE # : I8411456
DATE : 3-MAY-84
P.O. # : NONE
8411004

Sample description	Prep code	Pb %	Zn %	Ag FA oz/T	Au FA oz/T		
P 3187	207	12.80	1.77	139.16	0.044	--	--
P 3188	207	8.54	4.35	120.78	0.062	--	--
P 3189	207	2.96	0.89	72.80	0.016	--	--
P 3190	207	1.51	12.30	281.86	0.094	--	--
P 3191	207	23.60	1.95	333.20	0.094	--	--
P 3192	207	8.86	10.70	279.06	0.102	--	--
P 3193	207	7.48	2.92	115.80	0.064	--	--
P 3194	207	16.50	3.58	199.42	0.136	--	--

Registered Assayer, Province of British Columbia

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NORTH VANCOUVER, B.C.
CANADA V7J 2C1

TELEPHONE: (604) 984-0221
TELEX: 043-52597

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CERTIFICATE OF ASSAY

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8412520-001-A
INVOICE # : I8412520
DATE : 27-JUN-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: R. S. ROGERS

Sample description	Prep code	Pb %	Ag FA oz/T	Au FA oz/T			
13101 D	207	0.02	0.24	<0.003	--	--	--
13102 D	207	0.50	22.32	0.020	--	--	--
13103 D	207	0.06	4.72	0.006	--	--	--
13104 D	207	0.25	29.10	0.040	--	--	--
13105 D	207	0.01	0.42	<0.003	--	--	--
13106 D	207	0.05	0.56	<0.003	--	--	--
13107 D	207	<0.01	0.18	<0.003	--	--	--
13108 D	207	0.04	0.58	0.003	--	--	--
13109 D	207	0.03	0.38	<0.003	--	--	--
13110 D	207	0.22	7.28	0.014	--	--	--
13111 D	207	<0.01	0.12	<0.003	--	--	--
13112 D	207	0.04	0.98	0.005	--	--	--
13113 D	207	0.01	0.14	<0.003	--	--	--
13114 D	207	0.06	0.72	0.005	--	--	--
13115 D	207	0.22	3.44	0.003	--	--	--
13116 D	207	22.40	170.23	0.052	--	--	--
13117 D	207	0.43	2.56	0.003	--	--	--
13118 D	207	0.10	0.76	<0.003	--	--	--
13119 D	207	0.05	0.60	<0.003	--	--	--
13120 D	207	0.01	0.08	<0.003	--	--	--
13121 D	207	0.02	0.66	<0.003	--	--	--
13122 D	207	<0.01	0.10	<0.003	--	--	--
13123 D	207	0.01	1.38	<0.003	--	--	--
13124 D	207	<0.01	0.20	<0.003	--	--	--
13125 D	207	3.62	155.97	0.112	--	--	--
13126 D	207	0.16	11.90	0.014	--	--	--
13127 D	207	0.02	0.64	<0.003	--	--	--

B. Stewart

Registered Assayer, Province of British Columbia

CHEMEX LABS LTD.

212 BROOKSBANK AV
NORTH VANCOUVER, B
CANADA V7J 2C

TELEPHONE: (604) 984-022
TELEX: 043-5259

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CERTIFICATE OF ASSAY

TO : EVEREST RESOURCES LTD.

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 283

** CERT. # : A8412686-001-
INVOICE # : I8412686
DATE : 2-JUL-84
P.O. # : NONE
8411004

ATTN: MR. BILL ROBINSON CC: MR. R.S. ROGERS

Sample description	Prep code	Pb %	Ag FA oz/T	Au FA oz/T			
13128 D	207	0.30	25.11	0.018	--	--	--
13129 D	207	9.81	114.10	0.029	--	--	--
13130 D	207	0.24	6.10	0.012	--	--	--
13131 D	207	0.09	1.08	0.003	--	--	--
13132 D	207	0.45	8.68	0.012	--	--	--
13133 D	207	<0.01	0.44	0.006	--	--	--
13134 D	207	0.91	13.88	0.040	--	--	--
13135 D	207	2.03	65.55	0.022	--	--	--
13136 D	207	2.84	86.60	0.095	--	--	--
13137 D	207	1.66	43.30	0.088	--	--	--

Registered Assayer, Province of British Columbia

APPENDIX IV. SOIL GEOCHEMICAL DATA

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone:(604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413570-003-A
INVOICE # : I8413570
DATE : 19-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	Sb ppm
25-7	201	27	3	53	0.2	11	1.0
25-8	201	62	13	115	0.4	22	2.6
25-9	201	68	2	65	0.1	10	0.7
25-10	201	84	4	88	0.2	12	0.9
25-11	201	66	2	70	0.1	9	0.6
25-12	201	47	2	65	0.1	17	1.2
25-13	201	84	3	63	0.1	7	0.4
25-14	201	12	2	30	0.1	3	0.1
25-15	201	43	3	60	0.1	7	0.4
25-16	201	32	4	68	0.1	17	2.6
25-17	201	32	3	60	0.1	7	0.8
00 BL 100S	201	34	41	110	2.5	73	10.8
00 BL 200S	201	90	4	88	0.6	140	36.0
00 BL 300S	201	80	10	90	1.1	81	14.0
00 BL 400S	201	50	9	130	0.2	23	2.6
00 BL 500S	201	81	12	83	1.8	63	16.2
00 BL 600S	201	114	3	70	0.3	16	1.4
00 BL 700S	201	56	8	85	0.4	15	1.4
00 BL 800S	201	48	6	73	0.1	14	1.1
00 BL 900S	201	46	8	105	0.2	19	1.6
00 BL 1000S	201	35	3	66	0.1	9	1.0
00 BL 00N	201	50	1100	850	48.0	1400	640.0
00 BL 100N	201	44	485	625	29.0	720	290.0
00 BL 200N	201	42	70	120	3.8	120	33.0
00 BL 300N	201	47	380	410	17.5	430	180.0
00 BL 400N	201	84	210	162	18.8	170	95.0
00 BL 500N	201	35	7	70	0.3	23	4.0
00 BL 600N	201	33	6	65	0.1	24	4.4
00 BL 700N	201	40	4	62	0.3	15	2.2
00 BL 800N	201	30	8	97	0.1	16	2.6
00 BL 900N	201	46	7	110	0.2	36	5.0
00 BL 1000N	201	42	10	105	0.1	23	3.8
00 BL 1100N	201	29	8	80	0.1	23	4.0
00 BL 1200N	201	20	6	75	0.1	33	13.0
00 BL 1300N	201	38	5	85	0.1	19	4.0
00 BL 1400N	201	51	5	98	0.2	22	9.0
00 BL 1500N	201	55	6	115	0.2	15	3.0
100E 100S	201	61	96	222	7.2	660	110.0
100E 200S	201	32	63	135	3.3	88	21.0
100E 300S	201	68	5	83	0.3	24	3.6

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CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD.

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

** CERT. # : A8413570-004-A
INVOICE # : I8413570
DATE : 19-JUL-84
P.O. # : NONE
8411004

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	Sb ppm
100E 400S	201	42	6	70	0.4	12	1.8
100E 500S	201	51	11	162	0.5	27	2.8
100E 600S	201	85	3	82	0.1	46	3.0
100E 700S	201	155	2	85	0.1	5	0.6
100E 800S	201	100	6	105	0.2	36	1.6
100E 900S	201	44	8	102	0.1	15	1.2
100E 1000S	201	60	8	100	0.3	19	1.4
100E 00N	201	52	58	190	3.0	200	28.0
100E 100N	201	36	22	280	0.8	53	9.2
100E 200N	201	50	82	185	4.0	180	41.0
100E 300N	201	53	17	95	0.9	50	10.2
100E 400N	201	66	14	92	0.5	35	10.2
100E 500N	201	68	6	82	0.3	23	3.8
100E 600N	201	52	6	72	0.3	20	2.8
100E 700N	201	39	5	82	0.2	17	2.4
100E 800N	201	58	7	103	0.3	19	2.4
100E 900N	201	47	2	75	0.2	19	2.2
100E 1000N	201	48	5	77	0.2	20	3.0
100E 1100N	201	28	7	68	0.2	19	2.4
100E 1200N	201	35	6	83	0.1	22	3.8
100E 1300N	201	44	5	85	0.2	17	2.6
100E 1400N	201	72	6	115	0.2	19	2.2
100E 1500N	201	53	8	108	0.2	19	2.4
100W 100S	201	63	6	103	0.4	57	14.0
100W 200S	201	88	3	85	0.5	45	13.2
100W 300S	201	79	5	105	0.2	22	2.2
100W 400S	201	83	12	100	2.3	75	25.0
100W 500S	201	98	12	90	1.6	53	12.4
100W 600S	201	103	1	75	0.4	16	1.4
100W 700S	201	48	2	63	0.1	10	0.7
100W 800S	201	34	2	80	0.1	9	0.8
100W 900S	201	55	6	120	0.1	15	1.4
100W 1000S	201	43	5	153	0.1	22	1.5
100W 00N	201	45	16	100	0.6	39	7.2
100W 100N	201	60	2	80	0.2	16	3.8
100W 200N	201	66	106	165	7.0	240	84.0
100W 300N	201	50	335	275	27.0	470	280.0
100W 400N	201	105	7	68	0.1	7	1.6
100W 500N	201	107	4	78	0.4	22	6.4
100W 600N	201	43	7	85	0.1	27	3.4

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TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
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V6C 2B3

CERT. # : A8413570-005-A
INVOICE # : I8413570
DATE : 19-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
100W 700N	201	38	8	73	0.1	20	3.0
100W 800N	201	36	7	65	0.2	27	6.4
100W 900N	201	43	12	113	0.1	22	2.8
100W 1000N	201	38	7	73	0.1	38	6.4
100W 1100N	201	46	8	122	0.1	12	2.8
100W 1200N	201	40	5	93	0.1	19	3.6
100W 1300N	201	19	6	95	0.1	30	23.0
100W 1400N	201	38	7	80	0.1	25	8.2
100W 1500N	201	53	8	123	0.1	32	6.4
200E 100S	201	52	68	158	3.3	120	26.0
200E 200S	201	49	137	270	4.0	900	72.0
200E 300S	201	66	10	68	0.1	36	2.4
200E 400S	201	45	9	78	0.1	25	2.8
200E 500S	201	37	8	115	0.1	23	1.8
200E 600S	201	46	2	100	0.1	15	1.4
200E 700S	201	55	13	245	1.6	39	3.0
200E 800S	201	46	9	143	0.7	22	1.8
200E 900S	201	53	7	124	0.2	22	1.6
200E 1000S	201	66	6	100	0.2	20	1.6
200E 00N	201	60	37	230	2.3	57	9.6
200E 100N	201	55	40	118	1.3	71	13.0
200E 200N	201	70	16	115	1.6	79	10.0
200E 300N	201	57	158	150	16.5	110	55.0
200E 400N	201	70	17	100	0.7	51	11.4
200E 500N	201	98	5	76	0.3	32	4.6
200E 600N	201	53	7	100	0.2	24	2.8
200E 700N	201	37	7	77	0.1	24	5.4
200E 800N	201	48	3	76	0.1	24	2.4
200E 900N	201	47	2	82	0.2	17	1.8
200E 1000N	201	47	3	80	0.1	39	3.4
200W 100S	201	76	8	100	0.2	69	20.0
200W 200S	201	81	1	70	0.1	9	10.0
200W 300S	201	84	1	75	0.1	15	0.8
200W 400S	201	96	16	110	2.1	180	62.0
200W 500S	201	135	1	72	0.1	12	1.0
200W 600S	201	70	2	80	0.1	41	4.2
200W 700S	201	38	1	82	0.1	7	1.0
200W 800S	201	75	6	100	0.9	110	11.0
200W 900S	201	70	16	108	0.9	160	12.2
200W 1000S	201	43	2	85	0.2	33	4.0

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TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413570-006-A
INVOICE # : I8413570
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
200W 00N	201	65	4	76	0.4	53	7.0
200W 100N	201	44	4	60	0.3	27	4.4
200W 200N	201	70	4000	1700	>100.0	1800	>1000.0
200W 300N	201	94	75	153	5.7	92	58.0
200W 400N	201	125	33	108	1.0	36	22.0
200W 500N	201	82	44	200	1.8	180	54.0
200W 600N	201	78	17	113	0.5	45	4.0
200W 700N	201	41	5	100	0.1	16	2.0
200W 800N	201	34	6	63	0.1	27	2.6
200W 900N	201	35	7	83	0.3	24	2.0
200W 1000N	201	39	7	70	0.1	33	3.0
200W 1100N	201	40	4	83	0.1	36	18.2
200W 1200N	201	45	4	83	0.2	90	110.0
200W 1300N	201	56	2	85	0.1	36	11.0
200W 1400N	201	24	5	73	0.1	22	2.6
200W 1500N	201	31	6	68	0.1	20	3.4
300E 100S	201	170	1900	2450	>100.0	820	280.0
300E 200S	201	59	51	183	5.3	450	22.0
300E 300S	201	49	24	170	0.7	61	6.6
300E 400S	201	36	12	175	0.1	22	3.0
300E 500S	201	84	13	175	0.7	36	4.4
300E 600S	201	57	23	173	0.5	63	3.4
300E 700S	201	48	10	120	0.4	43	3.6
300E 800S	201	26	5	150	0.2	9	0.9
300E 900S	201	34	7	77	0.1	29	1.6
300E 1000S	201	27	9	75	0.1	22	2.0
300E 00N	201	77	155	325	15.5	190	28.0
300E 100N	201	66	30	155	1.3	71	9.6
300E 200N	201	39	20	135	1.2	46	6.4
300E 300N	201	102	14	122	0.3	67	9.8
300E 400N	201	73	1	150	0.3	180	19.6
300E 500N	201	56	11	195	0.1	39	5.6
300E 600N	201	38	10	90	0.1	38	3.0
300E 700N	201	74	8	95	0.1	33	2.6
300E 800N	201	47	4	38	0.1	22	2.0
300E 900N	201	42	3	80	0.1	24	1.8
300E 1000N	201	51	2	75	0.1	14	1.4
300W 100S	201	35	7	93	0.1	19	1.5
300W 200S	201	29	7	88	0.1	15	1.1
300W 300S	201	52	8	128	0.1	20	1.4

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TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-001-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	Sb ppm
300W 400S	201	64	1	99	0.1	22	1.0
300W 500S	201	66	9	91	0.1	19	0.6
300W 600S	201	65	4	87	0.1	30	2.2
300W 700S	201	35	6	82	0.1	16	0.8
300W 800S	201	84	12	114	1.8	150	18.4
300W 900S	201	44	7	108	0.1	24	1.2
300W 1000S	201	37	8	168	0.1	25	1.8
300W 00N	201	40	10	93	0.1	27	3.1
300W 100N	201	67	6	78	0.1	38	7.0
300W 200N	201	78	13	105	1.1	43	21.0
300W 300N	201	108	90	530	7.7	390	150.0
300W 400N	201	64	71	200	2.5	95	78.0
300W 500N	201	109	1	87	0.1	7	0.4
300W 600N	201	87	6	74	0.1	19	2.2
300W 700N	201	42	8	73	0.1	22	2.0
300W 800N	201	32	10	107	0.1	16	1.9
300W 900N	201	39	10	132	0.1	22	2.4
300W 1000N	201	59	9	73	0.1	35	5.4
300W 1100N	201	34	9	80	0.1	22	1.8
300W 1200N	201	44	7	103	0.1	17	1.4
300W 1300N	201	51	6	92	0.1	24	1.2
300W 1400N	201	32	3	197	0.1	22	4.0
300W 1500N	201	33	6	83	0.1	27	1.7
400E 100S	201	66	480	390	39.0	530	100.0
400E 200S	201	61	90	450	3.5	63	10.0
400E 300S	201	48	21	183	0.8	85	7.8
400E 400S	201	40	15	146	0.1	24	3.4
400E 500S	201	33	9	85	0.1	22	2.2
400E 600S	201	37	15	120	0.1	90	4.4
400E 700S	201	92	8	122	0.1	53	3.6
400E 800S	201	74	4	106	0.1	25	1.4
400E 900S	201	60	8	59	0.1	41	2.6
400E 1000S	201	23	6	48	0.1	51	8.2
400E 00N	201	91	22	68	1.0	69	7.2
400E 100N	201	49	43	53	2.7	46	3.2
400E 200N	201	123	11	81	1.8	380	42.0
400E 300N	201	228	10	103	0.7	57	10.6
400E 400N	201	56	10	80	0.1	45	5.0
400E 500N	201	49	9	89	1.3	57	5.0
400E 600N	201	47	15	305	0.1	29	3.6

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CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-002-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	Sb ppm
400E 700N	201	64	11	190	0.1	24	2.6
400E 800N	201	103	5	101	0.1	35	2.8
400E 900N	201	46	11	64	1.1	57	6.0
400E 1000N	201	42	4	84	0.1	19	2.2
400W 100S	201	46	5	83	0.1	17	1.8
400W 200S	201	36	5	70	0.1	11	1.0
400W 300S	201	44	5	174	0.1	15	0.8
400W 400S	201	31	6	88	0.1	14	0.8
400W 500S	201	67	5	103	0.1	24	1.3
400W 600S	201	97	7	148	0.1	23	2.2
400W 700S	201	116	9	102	0.1	23	1.5
400W 800S	201	104	4	83	0.1	19	1.0
400W 900S	201	24	6	84	0.1	41	6.8
400W 1000S	201	50	7	118	0.1	30	2.0
400W 00N	201	52	7	83	0.1	15	1.4
400W 100N	201	100	2	82	0.1	38	1.5
400W 200N	201	67	8	76	0.1	27	7.2
400W 300N	201	99	7	77	0.1	35	6.0
400W 400N	201	114	4	73	0.1	48	2.3
400W 500N	201	93	3	76	0.1	23	3.0
400W 600N	201	162	2	58	0.1	88	1.6
400W 700N	201	48	8	68	0.1	24	2.6
400W 800N	201	55	4	68	0.1	20	1.8
400W 900N	201	33	9	92	0.1	20	2.2
400W 1000N	201	35	11	70	0.1	30	1.7
400W 1100N	201	32	10	77	0.1	29	2.0
400W 1200N	201	32	8	119	0.1	22	1.8
400W 1300N	201	26	10	79	0.1	17	2.2
400W 1400N	201	33	9	103	0.1	19	2.0
400N 1500N	201	46	4	67	0.1	9	1.7
500E 200S	203	13	3	56	0.1	7	0.4
500E 300S	201	55	49	255	1.1	33	5.0
500E 400S	201	72	14	105	1.0	85	10.0
500E 500S	201	67	5	74	0.1	45	2.8
500E 600S	201	61	30	122	5.7	180	12.4
500E 700S	201	70	33	134	1.4	90	6.8
500E 800S	201	57	68	246	1.9	820	14.6
500E 900S	201	37	10	190	0.1	29	1.8
500E 1000S	201	26	15	167	0.1	27	1.5
500E 00N	201	22	11	94	0.1	19	2.6

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CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-003-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
500E 100N	201	47	21	82	1.0	150	8.6
500E 200N	201	349	10	109	0.6	73	9.2
500E 300N	201	78	8	78	0.1	25	3.6
500E 400N	201	85	8	70	0.1	41	3.4
500E 500N	201	55	12	155	0.3	63	4.2
500E 600N	201	73	4	81	0.4	265	13.6
500E 700N	201	36	10	90	0.1	36	4.8
500E 800N	201	75	7	154	0.1	100	3.8
500E 900N	201	47	8	91	0.1	23	2.2
500E 1000N	201	49	8	76	0.1	19	1.2
600E 100S	201	98	16	150	0.2	36	4.2
600E 200S	201	90	13	104	0.9	120	12.6
600E 300S	201	34	5	51	0.1	19	1.4
600E 400S	201	24	9	57	0.1	27	1.6
600E 500S	201	63	4	63	0.1	15	0.4
600E 600S	201	55	31	130	8.3	180	11.0
600E 700S	201	30	14	106	0.1	29	2.6
600E 800S	201	39	36	185	1.4	180	9.0
600E 900S	201	133	5	60	0.1	16	0.4
600E 1000S	201	34	10	111	0.1	27	1.2
600E 00N	201	32	63	117	20.0	185	12.8
600E 100N	201	51	12	77	0.5	27	2.4
600E 200N	201	40	8	55	0.2	30	3.8
600E 300N	201	181	15	120	1.9	88	6.8
600E 400N	201	120	17	120	3.2	550	31.0
600E 500N	201	75	12	215	0.7	51	3.6
600E 600N	201	37	13	112	0.1	30	2.8
600E 700N	201	71	9	131	0.1	22	2.4
600E 800N	201	47	10	125	0.1	22	2.4
600E 900N	201	100	6	116	0.1	17	1.2
600E 1000N	201	122	3	77	0.1	110	3.8
700E 100S	201	98	12	108	0.4	90	7.6
700E 200S	201	90	10	98	0.6	83	6.4
700E 300S	201	58	11	70	0.9	50	3.0
700E 400S	201	23	12	80	0.1	27	2.4
700E 500S	201	39	20	170	0.1	25	3.2
700E 600S	201	59	10	90	0.7	69	4.4
700E 700S	201	33	9	91	0.1	39	2.6
700E 800S	201	64	48	134	2.1	160	8.0
700E 900S	201	34	11	262	0.1	24	2.0

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CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-004-
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
700E 1000S	201	35	10	75	0.1	17	1.4
700E 00N	201	51	6	107	0.1	24	2.0
700E 100N	201	62	8	88	0.3	30	2.0
700E 200N	201	42	9	57	0.1	29	4.4
700E 300N	201	37	4	51	0.1	17	3.3
700E 400N	201	158	6	75	0.9	220	9.6
700E 500N	201	56	3	62	0.1	24	2.6
700E 600N	201	71	5	130	0.1	36	3.6
700E 700N	201	72	7	122	0.1	22	2.0
700E 800N	201	49	4	112	0.1	20	1.6
700E 900N	201	55	3	92	0.1	22	1.6
700E 1000N	201	61	3	86	0.1	85	4.8
800E 100S	201	38	10	73	0.1	22	3.0
800E 200S	201	34	9	108	0.1	29	2.8
800E 300S	201	73	13	156	1.7	77	3.0
800E 400S	201	32	14	380	0.1	17	2.0
800E 500S	201	23	7	132	0.1	27	2.0
800E 600S	201	37	9	141	0.1	48	10.0
800E 700S	201	42	11	224	0.2	22	2.3
800E 800S	201	31	10	153	0.1	25	2.8
800E 900S	201	41	13	303	1.4	16	2.8
800E 1000S	201	36	10	115	1.2	90	2.4
800E 00N	201	52	8	71	0.1	30	4.2
800E 100N	201	43	5	64	0.1	24	2.8
800E 200N	201	32	5	47	0.1	19	4.6
800E 300N	201	74	1	65	0.1	27	2.6
800E 400N	201	159	1	74	0.1	16	2.1
800E 500N	201	79	2	74	0.1	24	2.8
800E 600N	201	75	4	110	0.1	20	2.0
800E 700N	201	81	3	106	0.1	23	1.3
800E 800N	201	76	2	93	0.1	23	1.2
800E 900N	201	51	1	70	0.1	24	2.6
800E 1000N	201	51	1	67	0.1	27	2.0
900E 100S	201	40	4	76	0.1	23	3.8
900E 200S	201	51	3	100	0.1	22	2.0
900E 300S	201	102	3	50	0.1	32	1.7
900E 400S	201	53	6	290	0.1	14	1.4
900E 500S	201	53	10	231	0.1	9	1.3
900E 600S	201	26	9	82	0.1	22	1.6
900E 700S	201	31	14	460	0.1	16	2.2

Certified by Ian Bichler

CTA

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone:(604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 283

CERT. # : A8413571-005-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	Sb ppm
900E 300S	201	32	12	89	0.2	23	2.2
900E 900S	201	48	27	196	0.8	130	5.0
900E 1000S	201	30	9	190	0.1	35	2.8
900E 00N	201	37	2	83	0.1	17	1.6
900E 100N	201	34	6	55	0.1	19	4.2
900E 200N	201	52	6	68	0.1	30	4.0
900E 300N	201	85	1	93	0.1	59	7.4
900E 400N	201	63	3	100	0.1	85	5.6
900E 500N	201	100	1	78	0.1	27	2.8
900E 600N	201	78	7	112	0.1	29	2.8
900E 700N	201	68	5	109	0.1	23	2.0
900E 800N	201	89	1	75	0.1	14	1.2
900E 900N	201	99	5	88	0.1	23	1.6
900E 1000N	201	74	5	126	0.1	22	1.0
1000E 200S	201	43	13	94	0.1	17	2.6
1000E 300S	201	38	5	180	0.1	16	1.8
1000E 400S	201	52	8	85	0.7	20	2.8
1000E 500S	201	34	6	166	0.1	10	1.0
1000E 600S	201	36	7	354	0.1	10	0.7
1000E 700S	201	58	5	84	0.2	59	6.6
1000E 800S	201	34	15	420	0.1	19	1.8
1000E 900S	201	39	17	318	0.3	36	2.0
1000E 1000S	201	63	8	146	0.1	105	1.5
1000E 00N	201	34	5	127	0.1	12	0.4
1000E 100N	201	51	6	60	0.1	23	2.4
1000E 200N	201	55	4	63	0.1	29	4.0
1000E 300N	201	99	2	115	0.1	50	4.0
1000E 400N	201	69	1	105	0.1	45	3.8
1000E 500N	201	83	1	117	0.1	29	3.0
1000E 600N	201	83	3	88	0.1	32	2.2
1000E 700N	201	76	4	88	0.1	29	2.2
1000E 800N	203	34	1	51	0.1	5	0.1
1000E 900N	201	73	7	115	0.1	20	1.6
1000E 1000N	201	107	2	73	0.1	23	1.2
1100E 300S	201	42	9	126	0.1	23	3.2
1100E 500S	201	21	3	68	0.1	9	1.0
1100E 700S	201	38	6	76	0.1	14	1.6
1100E 800S	201	42	5	130	0.1	51	5.0
1100E 900S	201	32	8	132	0.1	20	3.0
1100E 1000S	201	23	6	68	0.1	19	21.0

Certified by .....

Chemex Labs Ltd.

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212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Telephone:(604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD.

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-006-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
1100E 100N	203	37	5	142	0.1	14	2.6
1100E 200N	201	34	4	49	0.1	16	3.4
1100E 300N	201	37	65	116	4.1	83	33.0
1100E 400N	201	46	6	110	0.1	53	5.2
1100E 500N	201	91	8	127	0.1	39	2.8
1100E 600N	201	70	3	94	0.1	32	2.8
1100E 700N	201	75	2	112	0.1	29	2.2
1100E 800N	201	77	5	130	0.1	27	2.3
1100E 900N	201	61	6	108	0.1	36	2.4
1200E 100S	201	57	19	117	0.1	36	10.6
1200E 200S	201	45	9	244	0.1	16	3.4
1200E 300S	201	42	8	161	0.1	9	2.4
1200E 400S	201	52	9	141	0.1	17	2.8
1200E 500S	201	49	8	145	0.1	17	3.2
1200E 600S	201	55	7	286	0.1	9	1.2
1200E 700S	201	37	11	150	0.1	14	1.5
1200E 800S	201	59	7	93	0.4	63	7.8
1200E 900S	201	35	6	90	0.1	14	2.6
1200E 1000S	201	37	8	253	0.1	30	4.0
1200E 00N	201	35	5	167	0.1	15	2.0
1200E 100N	201	34	8	160	0.1	14	2.0
1200E 200N	201	54	9	97	0.1	29	4.6
1200E 300N	201	61	8	166	0.1	25	4.0
1200E 400N	201	32	6	62	0.1	38	7.0
1200E 500N	201	61	4	85	0.1	25	2.0
1200E 600N	201	60	6	144	0.1	38	3.2
1200E 700N	201	64	8	148	0.1	29	2.8
1200E 800N	201	54	9	138	0.1	35	3.2
1200E 900N	201	75	10	91	0.1	27	2.4
1200E 1000N	201	115	5	105	0.1	38	2.8
1300E 100S	201	53	10	82	0.1	19	2.4
1300E 200S	201	50	10	95	0.1	29	5.6
1300E 300S	201	56	16	111	0.1	22	5.6
1300E 400S	201	60	16	138	0.1	22	6.0
1300E 500S	201	45	7	200	0.1	12	2.6
1300E 600S	201	34	6	203	0.1	11	2.2
1300E 700S	201	34	4	106	0.1	14	1.8
1300E 800S	201	29	2	67	0.1	14	1.6
1300E 900S	201	23	3	78	0.1	11	2.2
1300E 1000S	201	53	4	88	0.1	30	1.6

Certified by Hart Bichler

CTA

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Analytical Chemists • Geochemists • Registered Assayers

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North Vancouver, B.C.
Canada V7J 2C1

Telephone:(604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-007-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
1300E 00N	201	39	5	200	--	15	1.8
1300E 100N	201	42	2	156	0.1	11	3.3
1300E 200N	201	53	10	84	0.1	29	73.0
1300E 300N	201	26	2	58	0.1	16	3.2
1300E 400N	201	54	28	86	1.7	63	17.2
1300E 500N	201	30	5	67	0.1	30	6.0
1300E 700N	201	34	7	140	0.1	29	2.6
1300E 800N	201	57	6	122	0.1	22	2.4
1300E 900N	201	88	1	88	0.1	43	3.0
1300E 1000N	201	71	5	162	0.1	25	2.6
1400E 100S	201	48	7	164	0.1	11	1.8
1400E 200S	201	38	4	144	0.1	11	1.2
1400E 300S	201	35	4	143	0.1	9	1.6
1400E 400S	201	59	13	95	0.1	25	3.9
1400E 500S	201	56	9	85	0.1	29	3.4
1400E 600S	201	102	27	295	2.0	19	14.0
1400E 700S	201	53	10	95	0.1	16	2.3
1400E 800S	201	32	3	70	0.1	12	1.2
1400E 900S	201	28	3	107	0.1	19	2.0
1400E 1000S	201	41	4	98	0.1	27	2.0
1400E 00N	201	58	9	98	0.1	15	3.0
1400E 100N	201	45	6	86	0.1	17	2.4
1400E 200N	201	42	12	105	0.1	32	6.4
1400E 400N	201	36	3	66	0.1	23	4.6
1400E 500N	201	42	52	120	3.2	83	28.0
1400E 600N	201	34	3	66	0.1	23	3.4
1400E 700N	201	29	9	207	0.1	22	2.0
1400E 800N	201	36	8	115	0.1	35	2.4
1400E 900N	201	80	4	94	0.1	51	3.0
1400E 1000N	201	83	4	136	0.1	24	1.4
1500E 100S	201	41	8	98	0.1	17	2.6
1500E 200S	201	50	12	103	0.1	19	3.4
1500E 300S	201	53	13	137	0.1	22	3.8
1500E 400S	201	33	6	78	0.1	20	2.8
1500E 500S	201	46	5	120	0.1	11	1.8
1500E 600S	201	41	5	90	0.1	16	2.2
1500E 700S	201	32	4	103	0.1	12	1.2
1500E 800S	201	27	8	72	0.1	9	1.2
1500E 900S	201	30	4	90	0.1	10	1.0
1500E 1000S	201	35	7	167	--	17	1.2

Certified by ...Hart Bichler...

CTA

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Canada V7J 2C1

Telephone:(604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : EVEREST RESOURCES LTD. **

1002 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

CERT. # : A8413571-008-A
INVOICE # : I8413571
DATE : 23-JUL-84
P.O. # : NONE
8411004

ATTN: BILL ROBINSON CC: ROGERS EXPLORATION SERVICES

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Sb ppm
1500E 00N	201	37	7	93	0.1	12	1.8
1500E 100N	201	35	6	68	0.1	17	3.2
1500E 200N	201	33	4	58	0.1	20	2.4
1500E 300N	203	35	27	77	1.7	45	17.0
1500E 400N	201	33	3	58	0.1	19	3.4
1500E 500N	203	30	16	69	1.2	39	12.2
1500E 600N	201	36	5	55	0.1	23	4.6
1500E 800N	201	61	11	310	0.1	16	1.9
1500E 900N	201	53	7	77	0.1	16	1.8

Certified by .....

CTA

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
- Project Management
- Property Evaluation

091609

P.O. Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson
President
Everest Resources Limited
1002 - 475 Howe St.,
Vancouver, B.C.
V6C 2B3

15 July 84

Re: TUF and WIL Claim Group
Yukon Territory

TO PROFESSIONAL SERVICES RENDERED:

Rogers:	01 July 84 to 10 July 84	
	10 days @ 300.00	$3000.00
Davidson	01 July 84 to 05 July 84	
	5 days @ 200.00	$1000.00
Crawshay	01 July 84 to 05 July 84	
	5 days @ 125.00	$ 625.00
	TO OUR FEE:	$4625.00
	DISBURSEMENTS (attached):	$2323.95
	TOTAL:	$6948.95

R.S. ROGERS M.Sc., P.Geol
President

ma/RR

AFFIDAVIT ON ADDITION EXPENCES

INVOICES TO DATE.	$77,530.04
1. Staking costs	$9467.21
2. April 6/84 Helicopter time	$658.57
3. July 22/84 Helicopter time	$1785.30
4. July 23/84 Helicopter time	$945.00
5. July/84 Field travel	$4695.47
6. Chemex Labs re.assays	$1000.00
	$96,075.59

Phase I:	Literature search, review of aerial photography and LANDSAT imagery		
	1. 20 mandays @ $250	5000	
	2. Materials	2500	
	TOTAL: Phase I	7500	7,500
Phase II:	Preliminary Exploration		
	1. Grid reconstruction 10 mandays at $250	2500	
	2. Rehabilitation of trenches and access 100 Hr D-7 @ $50	5000	
	3. Detailed sampling 20 mandays @ $250	5000	
	4. Assays	2500	
	5. Geological Mapping and Reporting 20 mandays @ $250	5000	
	TOTAL: Phase II	20000	20,000
Phase III	Detailed Exploration		
	1. Preparation of contour orthophotograph	4000	
	2. Soil geochemical survey: 450 samples	9000	
	3. Trenching new Targets 100 Hr D-7 @ $50	5000	
	4. VLF-EM surveys 50 miles @ $40	2000	
	5. Assays	5000	
	6. Geological mapping and supervision 60 mandays @ $250	15000	
	TOTAL: Phase III	40000	40,000

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
- Project Management
- Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

BUDGET SUMMARY PROJECT 8411004 TUF-WIL CLAIM GROUP

Initial budget	Phase I	7,500
	II	20,000
	III	40,000
	IV	42,500
	S/T	110,000
	Co.	15,000
	To.	125,000

INVOICES:	01 May 84	3,464.70
	15 May 84	6,394.61
	01 Jun 84	11,805.22
	15 Jun 84	18,303.20
	01 Jul 84	24,878.16
	SUBTOTAL	64,845.89
		1,948.95 Expediting Inv. - attached
	$	71,794.84

CASH ADVANCES: $50,000.00
$17,500.00
67,500. –
71,794.84
$ 4,294.84

Pd. Aug. 22/84 1006
Everest chq. # [redacted]
Agent A/C

ROGERS EXPLORATION SERVICES LTD.

Randall S. Rogers M.Sc., P.Geol.
Professional Geologist

P.O. Box 4488
Whitehorse, Yukon
Y1A 2R8

(403)633-2080

INVOICE TO:

Mr. Bill Robinson, President
Everest Resources Limited
1002 - 475 Howe St.,
Vancouver, B.C.
V6C 2B3

20 March 84

Re: TUF 1-8, TUF 25-32, WIL 11-32 Claims
NTS 115 A/3 Yukon Territory

Re: WIL 9-10 Claims
NTS 115 A/3 Yukon Territory

TO PROFESSIONAL SERVICES RENDERED, including:

- attending to receive instructions and advising;
- attending to review and research company, government and private files;
- attending to preparation of maps and figures;
- attending to preparation of written report;
- attending to report to you;
- and including all other attendances, services and correspondence herein required:

TO OUR FEE	$ 5,000.00
DISBURSEMENTS (attached)	735.20
	$735.20
Received on account	(2,500.00)
TOTAL	$ 3,235.20

Randall S. Rogers M.Sc., P.Geol.

ma/RR

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
- Project Management
- Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson, President
Everest Resources Limited
1002 - 475 Howe St.,
Vancouver, B.C.
V6C 2B3

01 May 84

Re: TUF and WIL Claim Groups
N.T.S. 115A/3
Yukon Territory

TO PROFESSIONAL SERVICES RENDERED:

28 Mar 84	5.0 Hr.
05 Apr 84	12.0
06 Apr 84	10.0
13 Apr 84	8.0
18 Apr 84	8.0
19 Apr 84	8.0
25 Apr 84	9.0
26 Apr 84	4.0
27 Apr 84	2.0
	66.0 Hr. @ $35.00

TO OUR FEE:	$ 2310.00
DISBURSEMENTS (attached)	1154.70
TOTAL	**$ 3464.70**

FOR SETTLEMENT 07 May 84 (OVERDUE ~~ACCOUNTS~~ CHARGED 1½% PER MONTH)

R.S. ROGERS M.Sc., P.Geol
President

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
- Project Management
- Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson, President
Everest Resources Ltd.,
1002 - 475 Howe St.,
Vancouver, B.C.
V6C 2B3

15 May 84

Re: TUF and WIL Claim Group
Yukon Territory

TO PROFESSIONAL SERVICES RENDERED:

Rogers(office)	03 May 84	5.0 Hr			
	04 May 84	6.0 Hr			
	07 May 84	6.0 Hr			
	08 May 84	7.0 Hr			
	14 May 84	8.0 Hr			
	15 May 84	8.0 Hr			
		40.0 Hr	@	35.00	$1400.00
Rogers(field	09 May 84	1.0			
	10 May 84	1.0			
	11 May 84	1.0			
		3.0 Days	@	300.00	900.00
Davidson(office)	07 May 84	7.0 Hr			
	08 May 84	7.0 Hr			
	14 May 84	8.0 Hr			
	15 May 84	8.0 Hr			
		30.0 Hr	@	25.00	750.00
Davidson(field)	06 Apr 84	1.0			
	09 May 84	1.0			
	10 May 84	1.0			
	11 May 84	1.0			
		4.0 Days	@	200.00	800.00
	TO OUR FEE:				3850.00
	DISBURSEMENTS (attached):				2544.61
	TOTAL:				$ 6394.61

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
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- Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson
President
Everest Resources Limited
1002 - 475 Howe St.,
Vancouver, B.C.
V6C 2B3

01 June 84

Re: TUF and WIL Claim Group
Yukon Territory

TO PROFESSIONAL SERVICES RENDERED:

Rogers:	16 May 84 to 31 May 84	
	16 days @ $300.00	$4800.00
Davidson:	16 May 84 to 31 May 84	
	16 days @ $200.00	$3200.00
	TO OUR FEE:	$8000.00
	DISBURSEMENTS (attached):	$3805.22
	TOTAL:	$ 11805.22

R.S. Rogers M.Sc., P.Geol.
President

ma/RR

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
- Project Management
- Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson
President
Everest Resources Limited
1002 - 475 Howe Street
Vancouver, B.C.
V6C 2B3

15 June 84

Re: TUF and WIL Claim Group
Yukon Territory

TO PROFESSIONAL SERVICES RENDERED:

Rogers:	01 June 84 to 15 June 84	
	15 days @ $300.00	$4500.00
Davidson:	01 June 84 to 15 June 84	
	15 days @ $200.00	$3000.00
Crawshay:	01 June 84 to 15 June 84	
	15 days @ $125.00	$1875.00
	TO OUR FEE:	$9375.00
	DISBURSEMENTS (attached):	$8928.20
	TOTAL:	$ 18303.20

R.S. Rogers M.Sc., P.Geol.
President

ma/RR

ROGERS EXPLORATION SERVICES LTD.

- Placer and Hardrock Consulting
- Project Management
- Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson
President
Everest Resources Limited
1002 - 475 Howe Street
Vancouver, B.C.
V6C 2B3

30 June 84

Re: TUF and WIL Claim Group
Yukon Territory

TO PROFESSIONAL SERVICES RENDERED:

Rogers:	16 June 84 to 30 June 84	
	15 days @ 300.00	$4500.00
Davidson:	16 June 84 to 30 June 84	
	15 days @ 200	$3000.00
Crawshay:	16 June 84 to 30 June 84	
	15 days @ 125.00	$1875.00
	TO OUR FEE:	$ 9375.00
	DISBURSEMENTS (attached):	$13103.16
	RENTALS (attached):	$ 2400.00
	TOTAL:	$24878.16

R.S. Rogers M.Sc., P.Geol.
President

ma/RR

ROGERS EXPLORATION SERVICES LTD.

– Placer and Hardrock Consulting
– Project Management
– Property Evaluation

PO Box 4488
Whitehorse, Yukon
Y1A 2R8
(403) 633-2080

INVOICE TO:

Mr. Bill Robinson
President
Everest Resources Limited
1002 - 475 Howe St.,
Vancouver, B.C.
V6C 2B3

15 July 84

Re: TUF and WIL Claim Group
Yukon Territory

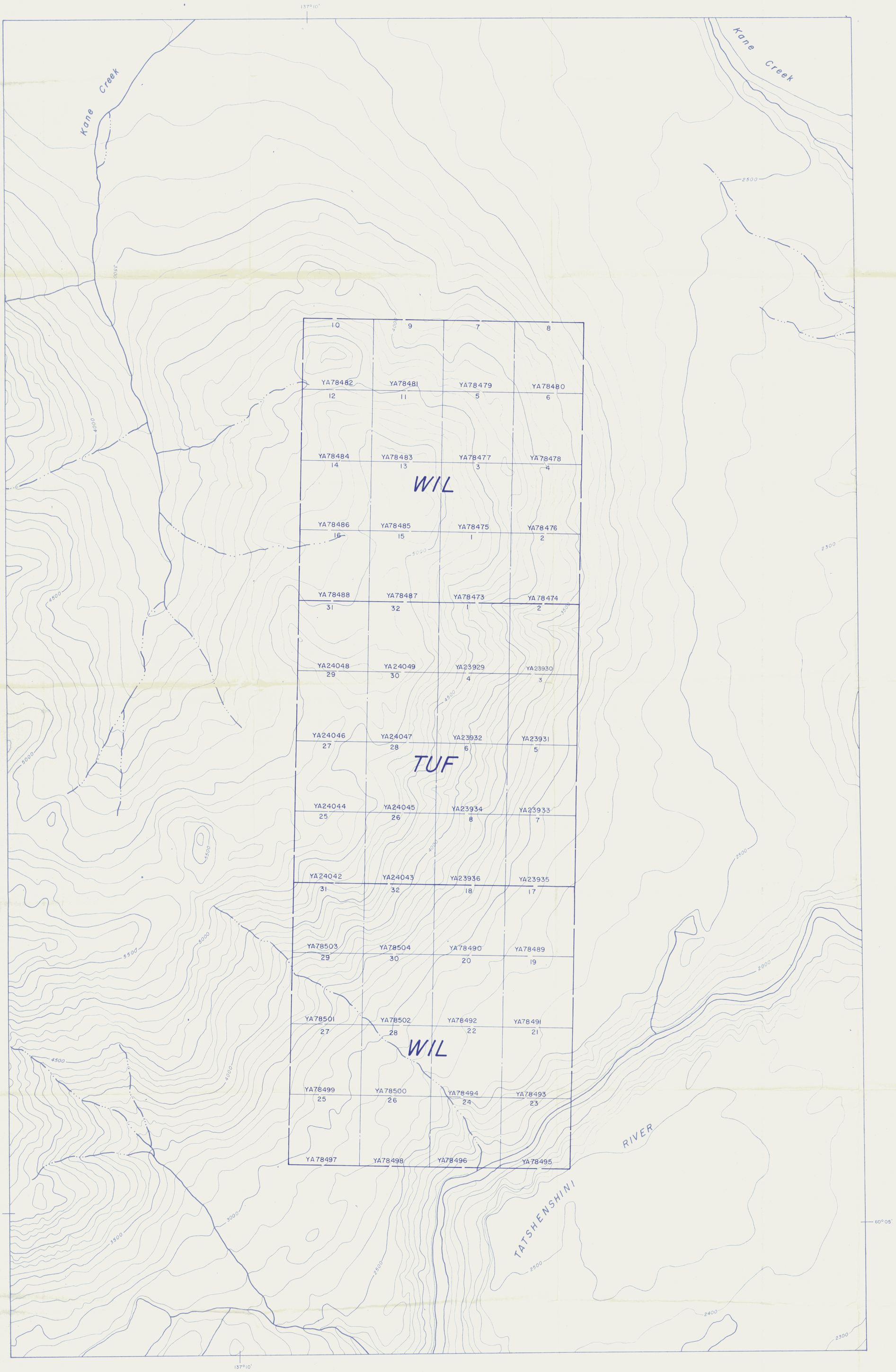
TO PROFESSIONAL SERVICES RENDERED:

Rogers:	01 July 84 to 10 July 84	
	10 days @ 300.00	$3000.00
Davidson	01 July 84 to 05 July 84	
	5 days @ 200.00	$1000.00
Crawshay	01 July 84 to 05 July 84	
	5 days @ 125.00	$ 625.00
	TO OUR FEE:	$4625.00
	DISBURSEMENTS (attached):	$2323.95
	TOTAL:	$6948.95

R.S. ROGERS M.Sc., P.Geol
President

ma/RR

EVEREST RESOURCES LIMITED

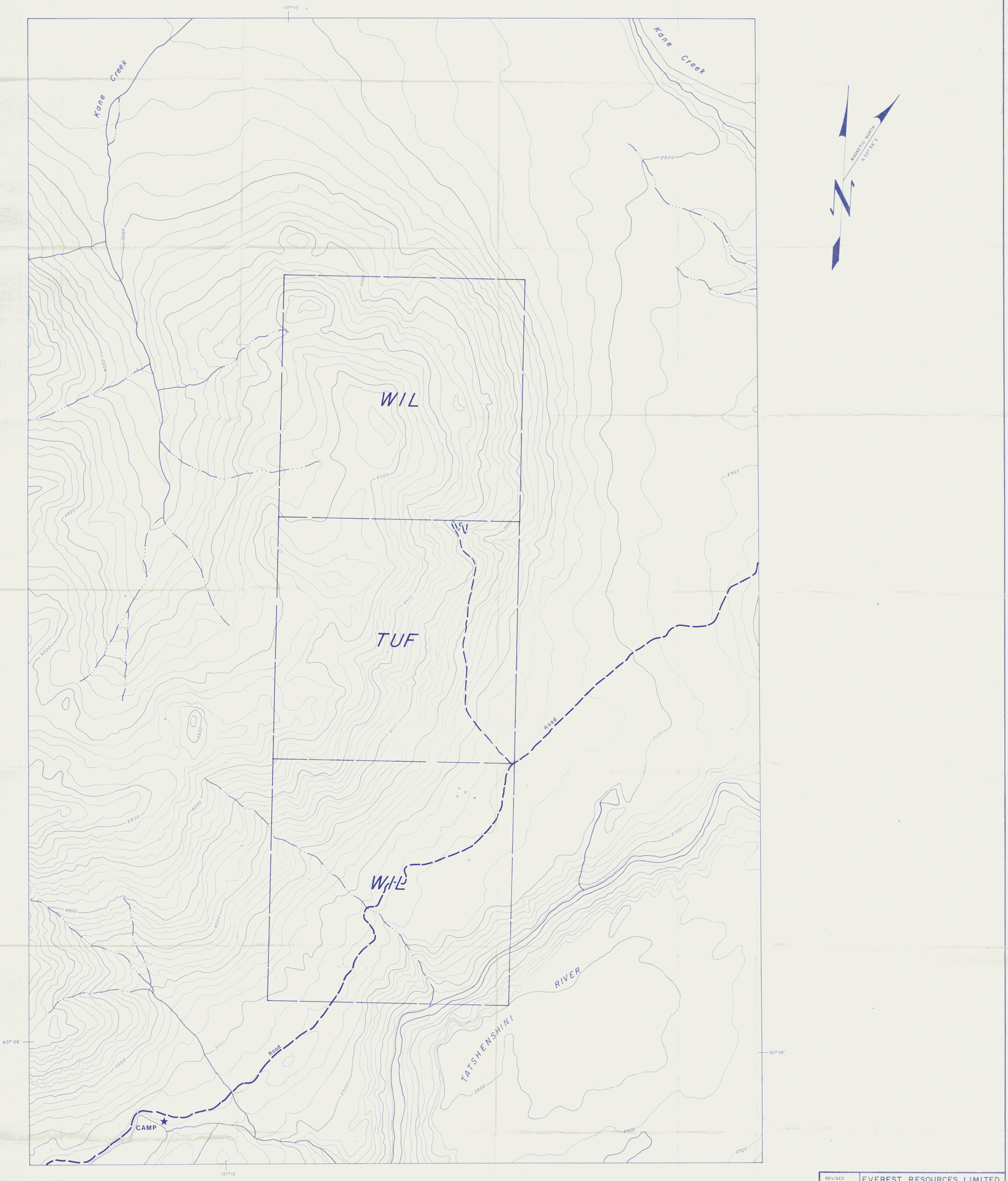


SCALE 1:10,000

N.T.S. SHEET 115A-3

REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	CLAIM MAP 091609
	SURVEY BY: ROGERS DATE SEPT. 84
	DRAWN BY: HLDS SCALE 1:10,000
FIGURE No. 3	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON

EVEREST RESOURCES LIMITED



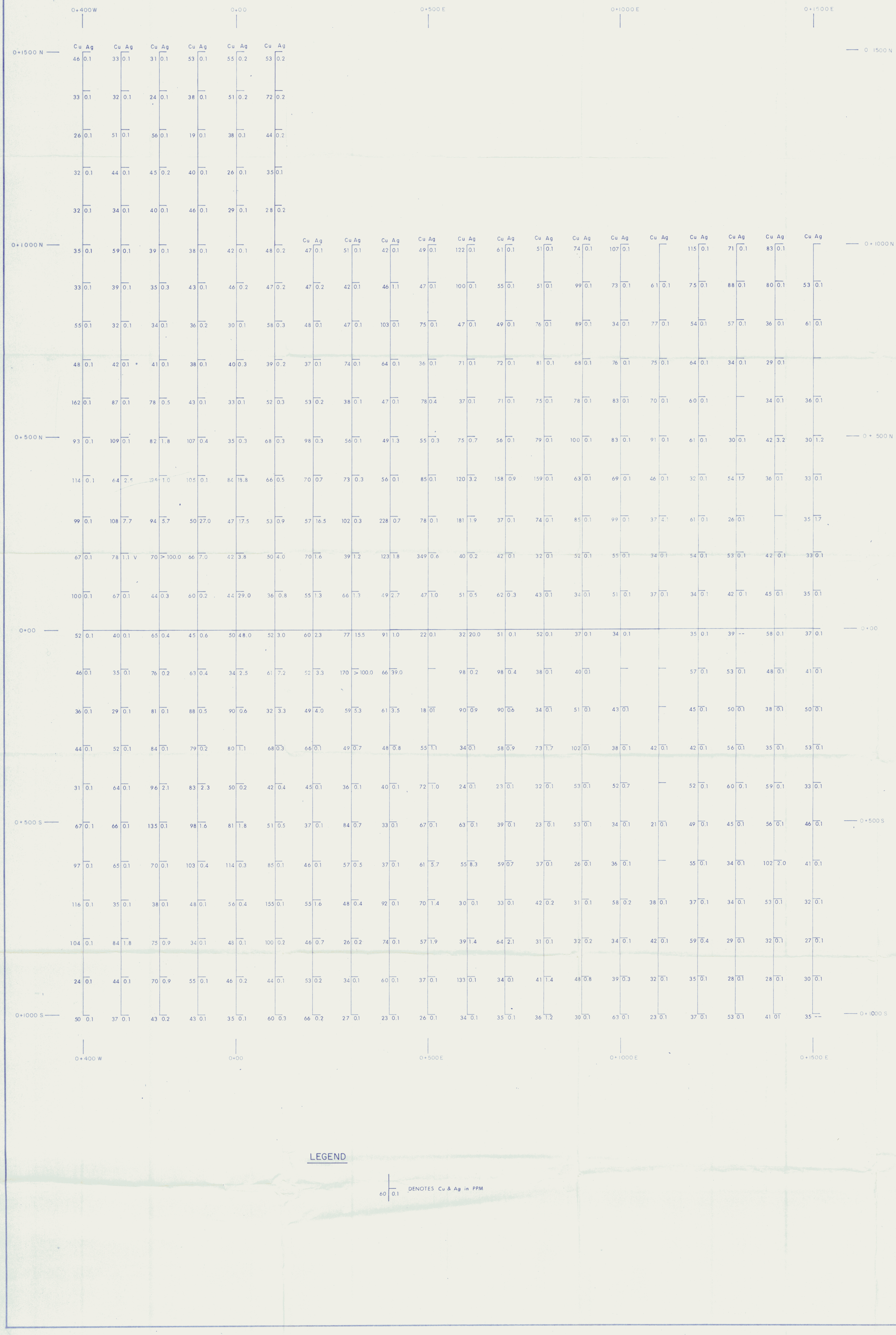
500 0 500 1000 1500 2000 2500 3000 3500
FEET FEET

SCALE 1:10,000

N.T.S. SHEET 115A-3

REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	ROAD ACCESS 091609
	SURVEY BY: ROGERS DATE SEPT. 84
	DRAWN BY: HLDS SCALE 1:10,000
FIGURE No. 6	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON

EVEREST RESOURCES LIMITED

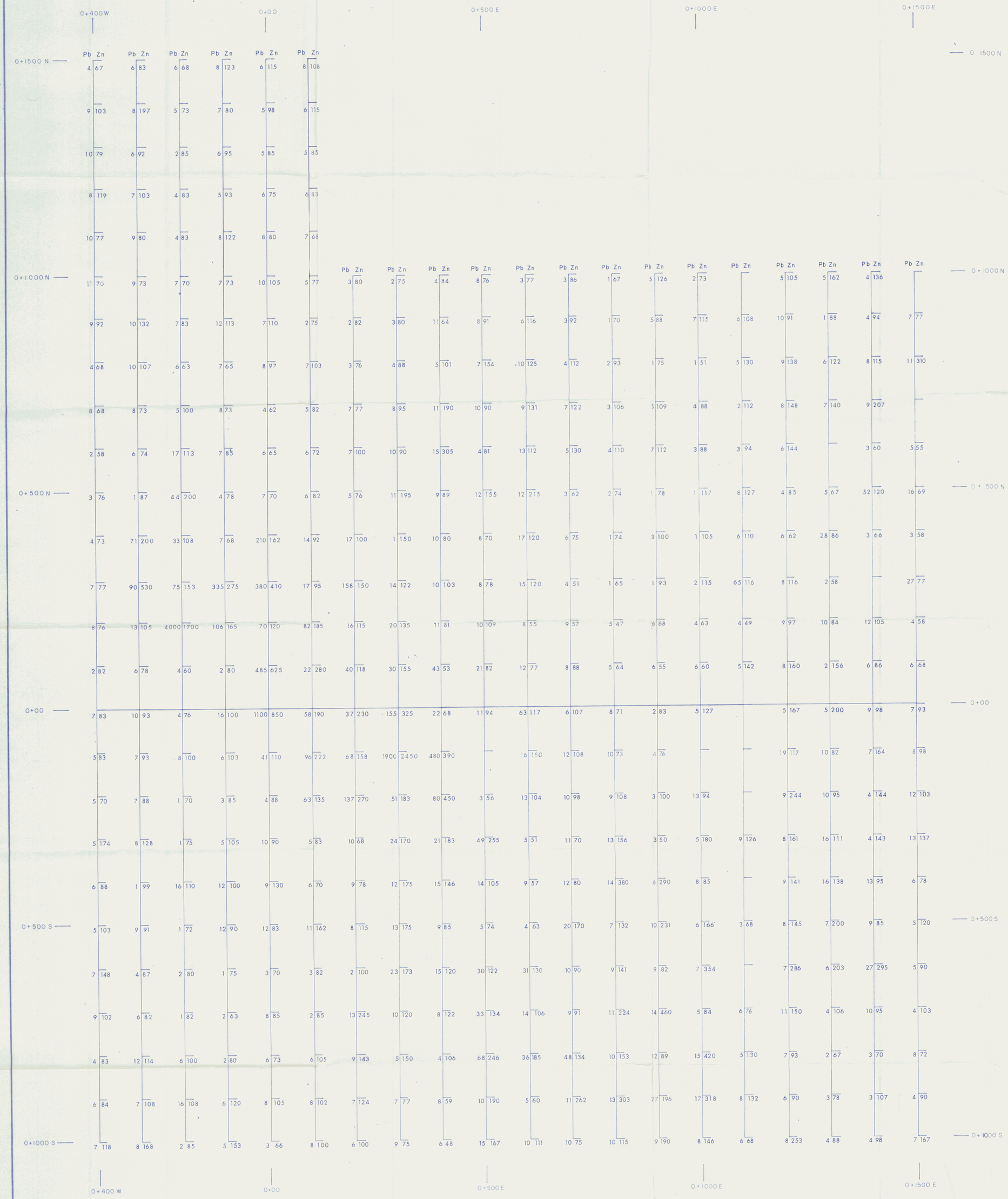


LEGEND

60 | 0.1 DENOTES Cu & Ag in PPM

REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	GEOCHEMICAL SURVEY Cu - Ag 091609
	SURVEY BY: ROGERS DATE SEPT. 84 DRAWN BY: H.L.D.S SCALE 1" = 100'
FIGURE No. 8	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON

EVEREST RESOURCES LIMITED

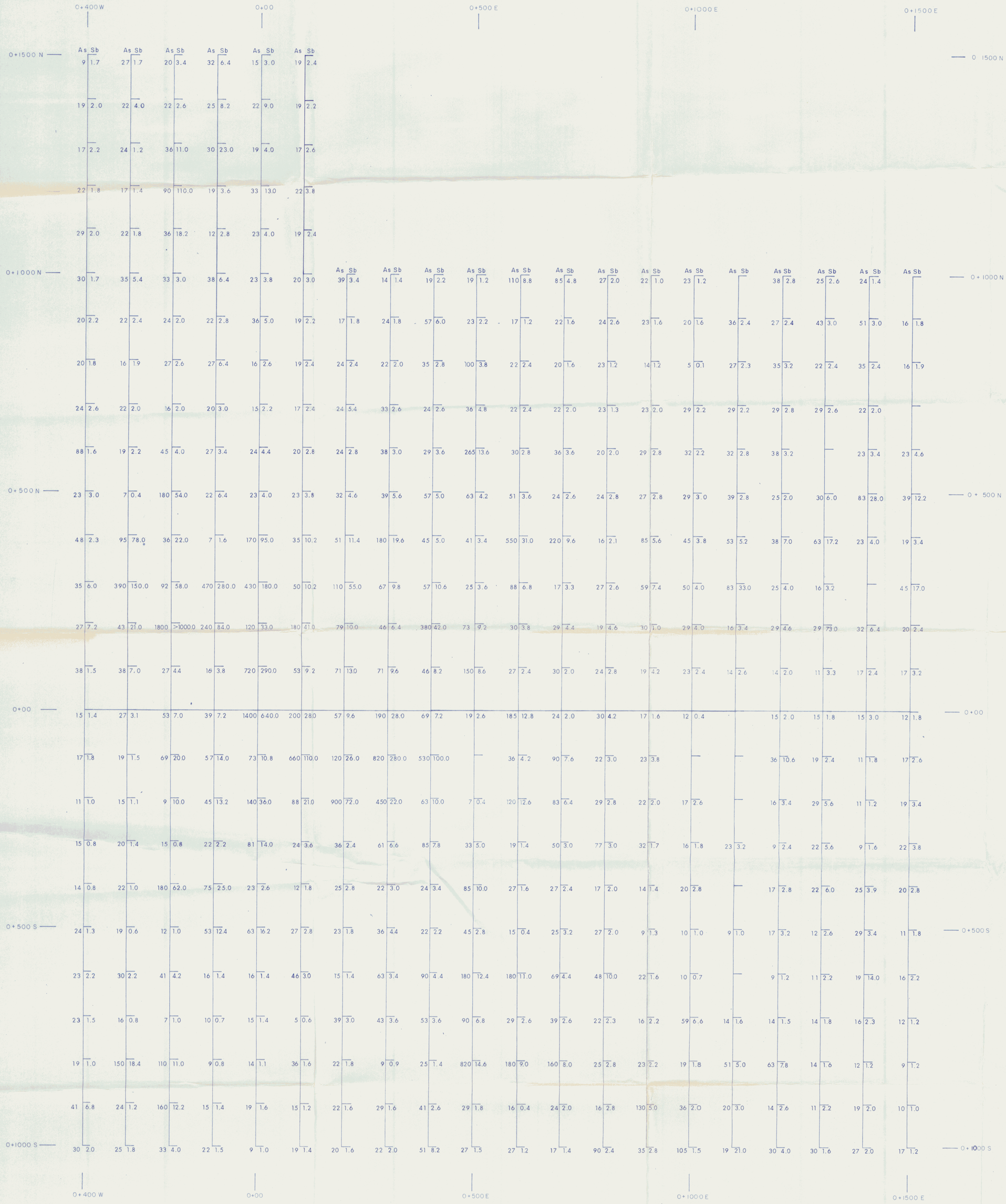


LEGEND

8 | 59 DENOTES Pb & Zn in PPM

REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	GEOCHEMICAL SURVEY Pb-Zn 091609
	SURVEY BY: ROGERS DATE SEPT. 84
	DRAWN BY: HLDS SCALE 1"=100'
FIGURE No. 9	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON

EVEREST RESOURCES LIMITED

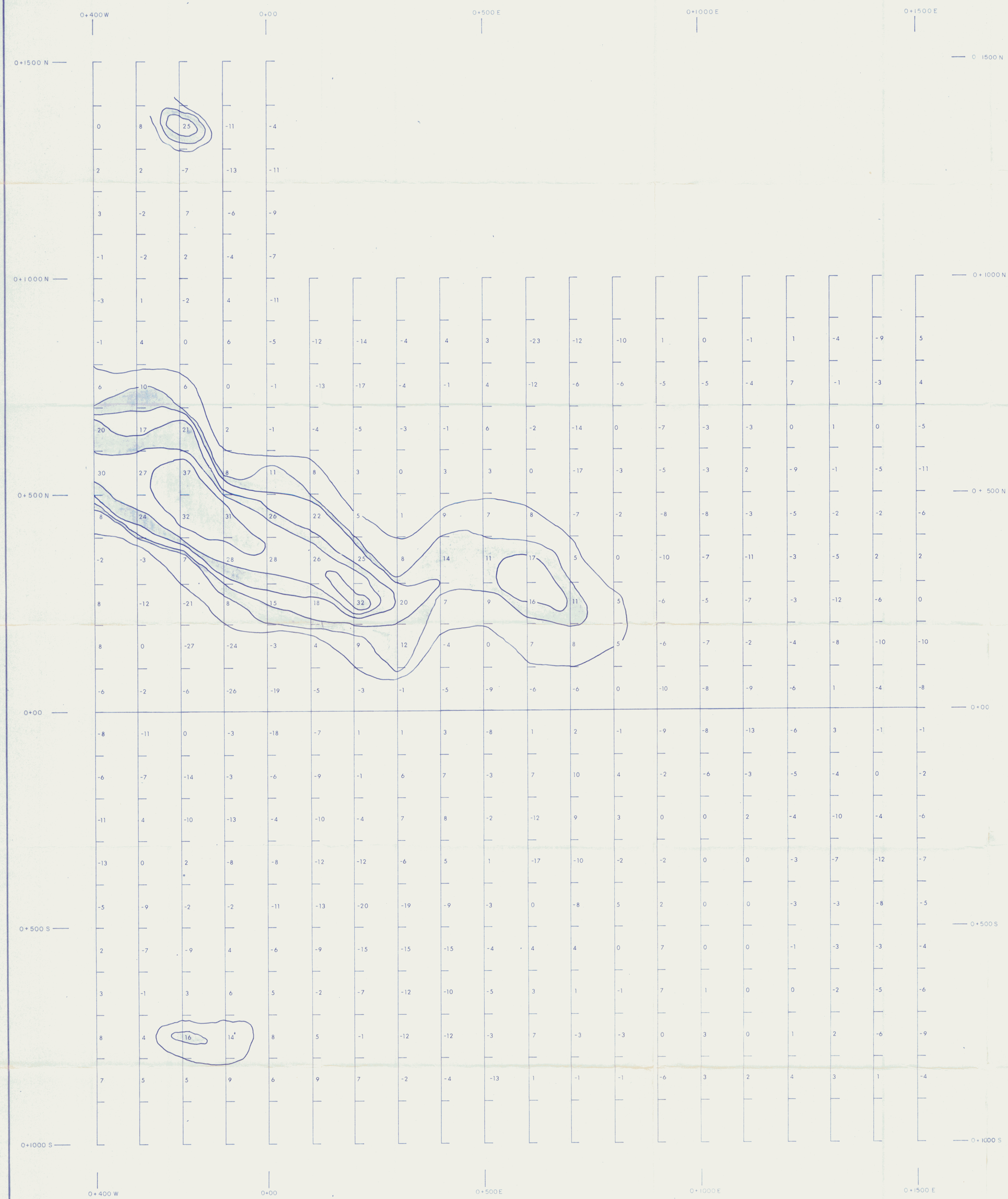


LEGEND

41 | 2.6 DENOTES As & Sb in PPM

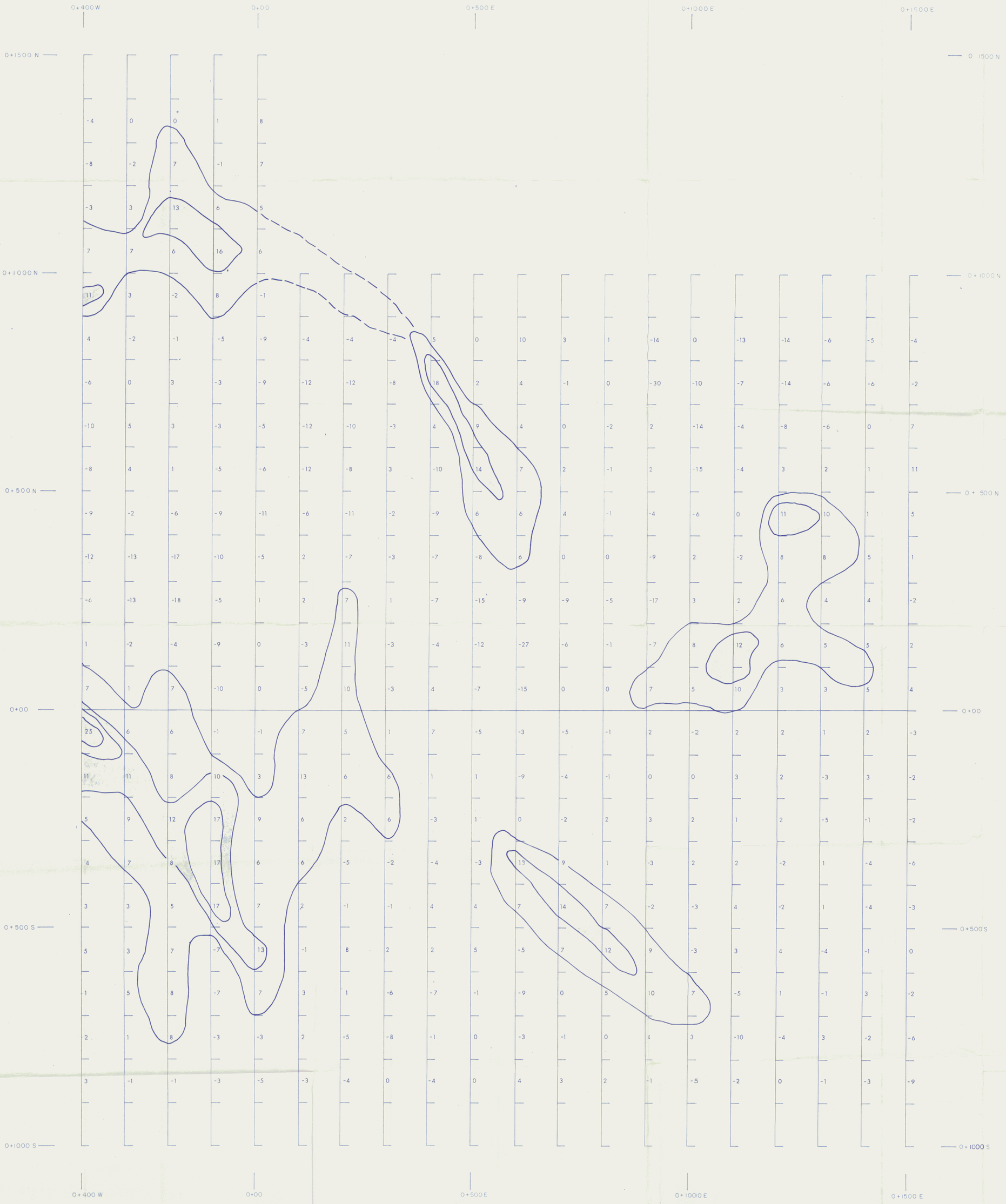
REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	GEOCHEMICAL SURVEY As-Sb 091609
	SURVEY BY: ROGERS DATE: SEPT. 84
	DRAWN BY: HLDS SCALE: 1"=100'
FIGURE No. 10	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON

EVEREST RESOURCES LIMITED



REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	VLF-EM SURVEY 18.6kHz (FRASER FILTERED) Tx : SEATTLE 091609
	SURVEY BY : ROGERS DATE SEPT. 84
	DRAWN BY : HLDS SCALE 1"=100'
FIGURE No. 11	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON

EVEREST RESOURCES LIMITED



REVISED	EVEREST RESOURCES LIMITED
	TUF PROPERTY
	VLF-EM SURVEY 23.4 kHz (FRASER FILTERED) Tx : HAWAII 091609
	SURVEY BY : ROGERS DATE SEPT. 84
	DRAWN BY : HLDS SCALE 1" = 100'
FIGURE No. 12	ROGERS EXPLORATION SERVICES LTD WHITEHORSE YUKON