GEOLOGICAL, GEOCHEMICAL and PERCUSSION DRILLING REPORT

TU -1 to 3 claims

KAMLOOPS MINING DIVISION

NTS 82M/13E

Lat. 51° 48.5' N
Long. 119° 35.5' W

OWNER: A. Horne

OPERATOR: SULPETRO MINERALS LIMITED

AUTHOR: D.C. Miller, P. Eng.

DATE: December 28, 1983

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INTRODUCTION

LOCATION and ACCESS

The TU property is located 35 km northeastward of Clearwater, B.C., at geographic co-ordinates 51° 48.5' N, and 119° 35.5' W (NTS 82M/13E). It is located some 22.5 km along the Martin Creek logging road leading from the Yellow Head Highway at a point some 38 km eastward of Clearwater, B.C.

PHYSIOGRAPHY

The property is situated on a plateau between the Raft and Mad Rivers at an elevation of approximately 1650 m. Slopes are mainly gentle, increasing to about 35° northward on the northern part of the property. The property is densely forested by mature spruce and balsam. Ice advance in Pleistocene time was southward.

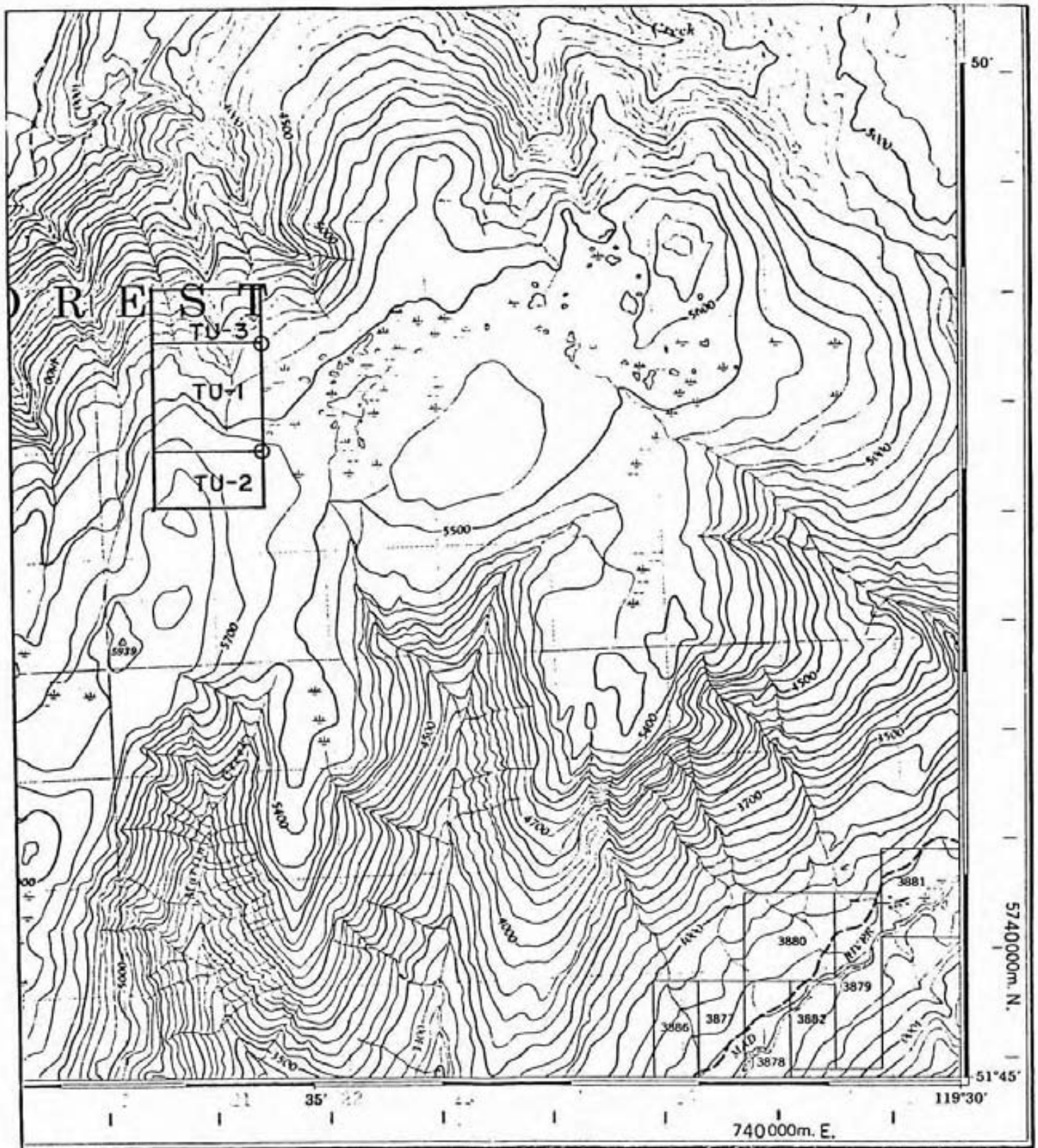
HISTORY

Scheelite float was discovered along a new logging road by A. Horne, prospector in July, 1983. Subsequently the TU claims were staked by Mr. Horne to cover the area of interest.

PROPERTY DEFINITION

The property consists of 3 claims totalling 8 units as follows:

...../2



SULPETRO MINERALS LIMITED
KAMLOOPS, BRITISH COLUMBIA

TU CLAIMS
INDEX MAP

SCALE 1: 50000

500 0 1000 2500 metres

Drawn by: DCM	N.T.S.: 82M/13E
Date: DEC. 28, 1983	Figure No.: 1

Claim No.	Units	Hectares	Claim Tag No.	Record No.	Anniversary Date
TU-1	4	100	42734	4586	July 21
TU-2	2	50	42944	4587	July 21
TU-3	2	50	82777	4588	July 21

SUMMARY of CURRENT WORK

(1) Grid Establishment

A total of 6200 m of grid was established for control of geochemical and geological surveys and percussion drilling. A baseline running north was blazed, ribboned and chained for 1400 m and 13 cross-lines spaced 100 m apart were run from the baseline using topofil distance metres. Stations were marked at 25 m intervals along the cross-lines. Orientation of all lines was by compass.

(2) Geochemical Survey

A total of 207 soil samples were collected at 25 m intervals along cross-lines as shown on accompanying Sheet 1.

(3) Geological Survey

Geological mapping was done at a scale of 1:2500 and covered an area of 65 hectares (Sheet 2).

(4) Percussion Drilling

Eleven percussion drill holes totalling 580 ft. (176.78 m) were drilled and sampled. Locations are shown on Sheet 2.

TECHNICAL DATA and INTERPRETATION

GEOLOGY and MINERALIZATION

The property is underlain by rocks of the Shuswap Metamorphic Complex of uncertain age. Although outcrops are sparse, 3 units have been recognized.

Unit 1:

This unit comprises quartz-mica schist, phyllite and minor skarn. The skarn is unmineralized but is thought to be related to good grade scheelite float exposed mainly as detrital grains and small rocks along a ditch beside a logging road (Sheet 2). The largest float boulder found was about 20 cm in diameter. Mineralization in the float skarn (in handspecimen) consists of about 80% fine to medium grained brown garnet with the remainder composed mainly fine grained, dark skarn minerals, calcite, quartz and up to 15% scheelite. Scheelite grains range from less than 1 mm to over 5 mm in diameter. One piece of scheelite float was assayed and returned 6.74% W. Less than 1% fine grained pyrite is present in the skarn.

Rocks of Unit 1 strike northwest and dip northeastward at various angles. Near the contact with Unit 3, they are interfingered and altered by Unit 3, muscovite granite. The source of the float skarn is thought to be a erosional remnant of high grade scheelite skarn along the contact of Unit 1 and Unit 3.

Unit 2:

This unit consists of biotite gneiss consisting of coarsely foliated biotite and finer grained layers of light colored quartz-feldspar. This unit is exposed at the western limit of the grid and may grade into biotite granodiorite further west.

Unit 3:

Unit 3 consists of pale cream to light green, fine to medium grained muscovite granite with minor biotite. Near the contact with Unit 1, feldspars are altered to pale green (sericite ?) and some fine grained pyrite is present.

SOIL GEOCHEMISTRY

Soils were collected at 25 m intervals along grid cross-lines spaced 100 m apart. The soils were taken at an average depth of 20 cm and generally consist of brown to grey silty to rocky soil, (B-horizon). Upper layers consist of generally thin organics and local grey ash. Occasionally, samples were collected from areas of deep organics and the locations of these samples are shown on the accompanying Sheet 1 in pocket, indicated by the swamp symbol. Also shown are tungsten values in ppm for all samples.

The soil samples were placed in kraft bags, field dried and analyzed at the Kamloops Research and Assay Laboratory Ltd. Here the samples were dried, screened and a portion of the - 80 mesh material from each sample was analyzed by the

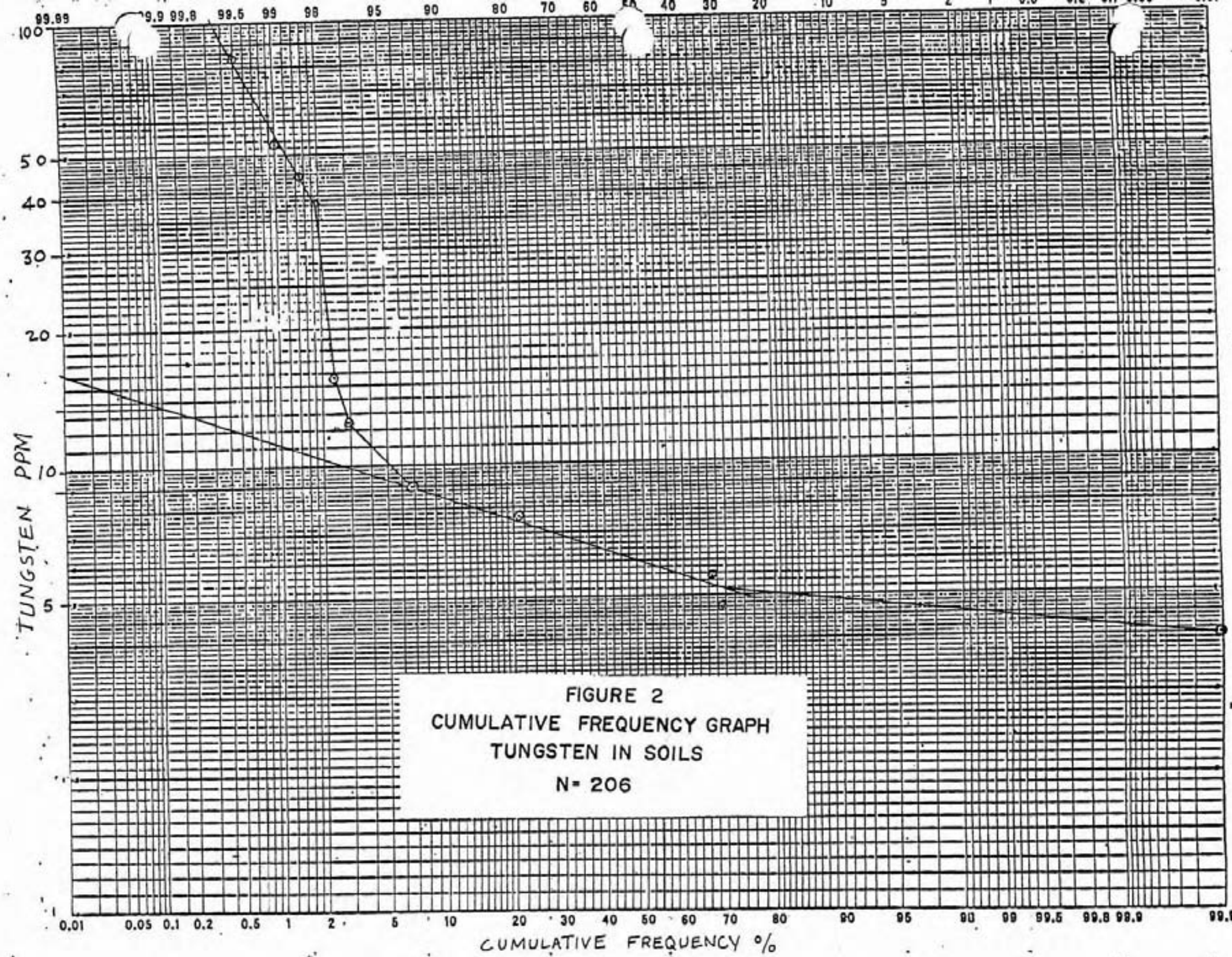


FIGURE 2
CUMULATIVE FREQUENCY GRAPH
TUNGSTEN IN SOILS
N= 206

4A/.....

colorimetric method. In this method the samples are fused with potassium pyrosulphate and leached with 50% hydro chloric acid in a hot water bath. A portion is withdrawn, reduced and treated with zinc dithiol to develop color. The color is then compared with a standard to estimate the tungsten content.

Anomalous values were estimated using a cumulative frequency plot of values (Figure 2). From this plot, the threshold is estimated at 9 ppm, possibly anomalous values range from 9-14 ppm and definitely anomalous values exceed 14 ppm. The locations of anomalous values are shown on Sheet 1. A line of definitely anomalous values, trending northerly, extend over a distance of 600 m. These values are thought to reflect glacial dispersion from a source just south of line 97N. Dispersion northward from this source reflects alluvial deposition.

One sample of fine scheelite rich soil taken at line 97N, 100E, contained greater than 1000 ppm W and was not included with other soil values for the cumulative frequency graph.

PERCUSSION DRILLING

Eleven percussion drill holes totalling 580 ft (176.78 m) were drilled to test near the main concentration of float and along the contact of granite and metamorphic rocks. All holes were vertical and ranged from 30 to 100 ft. (9.14-30.48 m) in depth. The drilling was done by Merritt - Funk Brothers Drilling Company of Merritt, B.C. and drilling and sampling were done using 10 foot rods. Therefore, results are reported in feet for simplicity.

Samples were taken in 5 ft intervals using an electric splitter. About one eighth of the cuttings were split out and collected in large plastic bags, each sample weighing about 4 lb. The samples were logged in the field as they were collected and also lamped for fluorescence. Results were negative as recorded on appended logs. Oil used for lubrication fluoresces similarly to scheelite and was noted in some cuttings. As a check on field work, all samples were submitted to the Kamloops Research and Assay Laboratory where composite samples were made from cuttings samples. These composites were analyzed geochemically by the colorimetric method previously reported. Values from composite samples were less than 3 ppm W.

CONCLUSIONS

The source of the scheelite float on the TU claims was not found, however, it is thought that percussion drilling and soil sampling results show that the source of the float is relatively small.

Respectfully Submitted,

D.C. Miller, P. Eng.

December 28, 1983

COST STATEMENT

Wages and Salaries

D.C. Miller:	August 30, 31; September 6-16, 27; October 7, 12-18; December 20-21, 28 25 days at $225/day	$5,625.00
A. Horne:	September 8-14 7 days at $100/day	700.00
		$6,325.00

Food and Accomodation

D.C. Miller:	September 8-14, October 12-16 12 days at $44/day	528.00
A. Horne:	September 8-14 7 days at $44/day	308.00
		$ 836.00

Transportation

1981:	4 wheel drive suburban 12 days @ $40/day	480.00
	oil and gas	140.00
		$ 620.00

Percussion Drilling

580 ft. @ $7.00 foot	4,060.00
Moving Charges	312.00
Mobilization and Demobilization	1,800.00
	$6,172.00

Analyses

(1)	207 soil samples @ $4.95/sample	1,024.65
(2)	23 composite percussion drill hole samples at $8.50/sample	195.50
(3)	1 tungsten assay @ $10.00	10.00
		$1,230.15

Telephone and Consumable Field Supplies	$ 112.67
Report Typing and Printing	$ 100.00
TOTAL	$15,395.82

STATEMENT of QUALIFICATIONS

I, David C. Miller, of 1278 Dalhousie Drive, Kamloops, B.C., do hereby certify that: -

(1) I am a graduate of the University of British Columbia and received a B.A.Sc degree in Geological Engineering in 1959.

(2) I have had 24 years experience in mining geology and mineral exploration.

(3) I am a registered Professional Engineer in the province of British Columbia.

(4) I have performed field and office work on the property discussed in this report.

D.C. Miller

D.C. Miller, P. Eng.

December 28, 1983

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-1

SHEET 1 OF 1 / 1 OF 1

PROPERTY: TU	TP OR AREA:	AZIMUTH:	DATE STARTED: Oct. 13/83	CORRECTED DIP TESTS
PROJECT: 5261	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 13/83	
CLAIM NO.: Tu-1	CO-ORDINATES.: SEE SHEET 2	LENGTH: 100 ft. (30.48 m)	DRILLED BY: FUNK BROS.	
GRID NO.:		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION
(METRES)		
0	10 (3.05)	
10 (3.05)	100 (30.48)	

DESCRIPTION

OBJECTIVES:-

OVERBURDEN

Cuttings are composed of light grey quartz, muscovite and minor biotite; minor pyrite at 10-40 feet; no fluorescence. Rock is unit 1: quartz-mica schist.

L = less than

SAMPLE NO.	FROM	TO	LENGTH
	FEET		
	10	30	20
	30	50	20
	50	70	20
	70	100	30
	METRES		
	3.05	9.14	6.09
	9.14	15.24	6.10
	15.24	21.34	6.10
	21.34	30.48	9.14

ASSAYS

P.P.M. W
½L3
L3
L3
L3

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-2

SHEET 1 OF 1

PROPERTY	TP OR AREA	AZIMUTH	DATE STARTED	CORRECTED DIP TESTS
TU			Oct. 13/83	
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 13/83	
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 50 feet (15.24 m)	DRILLED BY: FUNK BROS.	
GRID NO.		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	50 (15.24)		Cuttings are composed of light grey quartz, muscovite and minor biotite; one grain of brown garnet at 45-50; no flourenscence. Rock is unit 1: quartz-mica schist.
			*L = less than

SAMPLE NO.	FROM	TO	LENGTH
	FEET		
	10	30	20
	30	50	20
	METRES		
	3.05	9.14	6.09
	9.14	15.24	6.10

ASSAYS
P.P.M. W
*L3
L3

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-3

PROPERTY: TU	TP OR AREA:	AZIMUTH:	DATE STARTED: Oct. 13/83	CORRECTED DIP TESTS
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 13/83	
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 50 feet (15.24m)	DRILLED BY: FUNK BROS.	
GRID NO.		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	5 (1.52)		OVERBURDEN
5 (1.52)	50 (15.24)		Cuttings are composed of grey green felspar, muscovite and quartz, minor pyrite. Rock is unit 3: muscovite granite; no fluorescence.
			L = less than

SAMPLE NO.	FROM	TO	LENGTH	ASSAYS
	FEET			P.P.M. W
	5	25	20	*L3
	25	50	25	L3
	METRES			
	1.52	7.62	6.10	
	7.62	15.24	7.62	

BULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-4

PROPERTY: TU	TP OR AREA:	AZIMUTH:	DATE STARTED: Oct. 14/83	CORRECTED DIP TESTS
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 14/83	
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 50 feet (15.24m)	DRILLED BY: FUNK BROS.	
GRID NO.:		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	25 (7.62)		Cuttings comprise light grey quartz, muscovite and minor biotite. Rock is unit 1: quartz-mica schist; no fluorescence.
25 (7.62)	40 (12.19)		Cuttings as 10-25 mixed with pale white feldspar. Rock is interfingered metamorphics and muscovite granite; no fluorescence.
40 (12.19	50 (15.24)		Cuttings as 25-40 but predominantly from metamorphic rocks; no fluorescence.
			*L = less than

SAMPLE NO.	FROM	TO	LENGTH
	FEET		
	10	30	20
	30	50	20
	METRES		
	3.05	9.14	6.09
	9.14	15.24	6.10

ASSAYS	
	P.P.M. W
	*L3
	L3

BULPETRO MINERALS LIMITED DRILL LOG HOLE NO. PC-TU-5 SHEET 1 OF 1

PROPERTY	TP OR AREA	AZIMUTH	DATE STARTED	CORRECTED DIP TESTS	LOCATION SKETCH OF HOLE
TU			Oct. 14/83		
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 14/83		
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 50 feet (15.24 m)	DRILLED BY: FUNK BROS.		
GRID NO.		COLLAR ELEV.	LOGGED BY: D.C. MILLER		

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	50 (15.24)		Cuttings comprise white grains of feldspar with quartz and muscovite. Rock is muscovite granite Unit 3; no fluorescence.
			L = less than

SAMPLE NO.	FROM	TO	LENGTH	ASSAYS P.P.M. W
	FEET			
	10	30	20	*L3
	30	50	20	L3
	METRES			
	3.05	9.14	6.09	
	9.14	15.24	6.10	

SULPETRO MINERALS LIMITED DRILL LOG HOLE NO. PC-TU-6. SHEET 1 OF 1

PROPERTY	TP OR AREA	AZIMUTH	DATE STARTED	CORRECTED DIP TESTS	LOCATION SKETCH OF HOLE
TU			Oct. 14/83		
PROJECT 5264	LOT & CONC.	DIP -90°	DATE COMPLETED Oct. 14/83		
CLAIM NO. TU-1	CO-ORDINATES.	LENGTH 50 feet (15.24m)	DRILLED BY FUNK BROS.		
GRID NO.		COLLAR ELEV.	LOGGED BY D.C. MILLER		

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	30 (9.14)		Cuttings comprise light grey quartz, muscovite and minor biotite. Rock is, quartz-mica schist; no fluorescence.
30 (9.14)	50 (15.24)		Cuttings comprise white feldspar, quartz and muscovite. Rock is mainly muscovite granite with minor meta-morphics as 10-30; no fluorescence.

L = less than

SAMPLE NO.	FROM	TO	LENGTH
	FEET		
	10	30	20
	30	50	20
	METRES		
	3.05	9.14	6.09
	9.14	15.24	6.10

ASSAYS				
P.P.M. W				
*L3				
L3				

SULPETRO MINERALS LIMITED DRILL LOG HOLE NO. PC-TU-7 SHEET 1 OF 1

PROPERTY	TP OR AREA	AZIMUTH	DATE STARTED	CORRECTED DIP TESTS
TU			Oct. 14/83	
PROJECT	LOT & CONC.	DIP	DATE COMPLETED	
5264		-90°	Oct. 14/83	
CLAIM NO.	CO-ORDINATES.	LENGTH	DRILLED BY	
TU-1		50 feet (15.24m)	FUNK BROS.	
GRID NO.		COLLAR ELEV.	LOGGED BY	
			D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION
(METRES)		
0	10 (3.05)	
10 (3.05)	35 (10.67)	
35 (10.67)	50 (15.24)	

DESCRIPTION

OBJECTIVES:-

OVERBURDEN

Cuttings comprise medium grey green grains with quartz and muscovite. Rock is mainly phyllite; no fluorescence.

Cuttings comprise white feldspar, quartz and muscovite, darker at 45-50 (less feldspar) rocks at 45-50; no fluorescence.

L = less than

SAMPLE NO.	FROM	TO	LENGTH
FEET			
	10	30	20
	30	50	20
METRES			
	3.05	9.14	6.09
	9.14	15.24	6.10

ASSAYS

P.P.M. W
*L3
L3

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-8

PROPERTY: TU	TP OR AREA:	AZIMUTH:	DATE STARTED: Oct. 15/83	CORRECTED DIP TESTS
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 15/83	
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 50 feet (15.24m)	DRILLED BY: FUNK BROS.	
GRID NO.:		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	50 (15.24)		Cuttings comprise white feldspar, quartz and muscovite; minor pyrite is present. Rock is muscovite granite; no fluorescence.

L = less than

SAMPLE NO.	FROM	TO	LENGTH

ASSAYS

FEET			P.P.M. W
10	30	20	*L3
30	50	20	L3

METRES			
3.05	9.14	6.09	
9.14	15.24	6.10	

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-9

PROPERTY: TU	TP OR AREA:	AZIMUTH:	DATE STARTED: Oct. 15/83	CORRECTED DIP TESTS
PROJECT: 5264	LOT & CONC.:	DIP: -90°	DATE COMPLETED: Oct. 15/83	
CLAIM NO.: TU-1	CO-ORDINATES:	LENGTH: 50 feet (15.24m)	DRILLED BY: FUNK BROS.	
GRID NO.:		COLLAR ELEV.:	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	20 (6.10)		Cuttings comprise white feldspar with quartz and muscovite. Rock is muscovite granite; no fluorescence.
20 (6.10)	30 (9.14)		As above but some grey green metamorphics. Rock is muscovite granite mixed with schist.
30 (9.14)	50 (15.24)		Cuttings comprise grey green quartz, mica and feldspar. Rock is part of unit 1, metamorphic rocks; no fluorescence.

L = less than

SAMPLE NO.	FROM	TO	LENGTH

ASSAYS

FEET			P.P.M. W
10	30	20	*L3
30	50	20	L3

METRES			
3.05	9.14	6.09	
9.14	15.24	6.10	

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-10

PROPERTY: TU	TP OR AREA	AZIMUTH	DATE STARTED: Oct. 15/83	CORRECTED DIP TESTS
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 15/83	
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 30 feet (9.14 m)	DRILLED BY: FUNK BROS.	
GRID NO.		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	30 (9.14)		Cuttings pale brown to white feldspar, quartz and muscovite. Rock is muscovite granite; no fluorescence. Water circulation lost at 30 feet.

L = less than

SAMPLE NO.	FROM	TO	LENGTH	ASSAYS
	FEET			P.P.M. W
	10	30	20	*L3
	METRES			
	3.05	9.14	6.09	

SULPETRO MINERALS LIMITED — DRILL LOG — HOLE NO. PC-TU-11

PROPERTY: TU	TP OR AREA	AZIMUTH	DATE STARTED: Oct. 15/83	CORRECTED DIP TESTS
PROJECT: 5264	LOT & CONC.	DIP: -90°	DATE COMPLETED: Oct. 15/83	
CLAIM NO.: TU-1	CO-ORDINATES.	LENGTH: 50 feet (15.24m)	DRILLED BY: FUNK BROS.	
GRID NO.		COLLAR ELEV.	LOGGED BY: D.C. MILLER	

LOCATION SKETCH OF HOLE

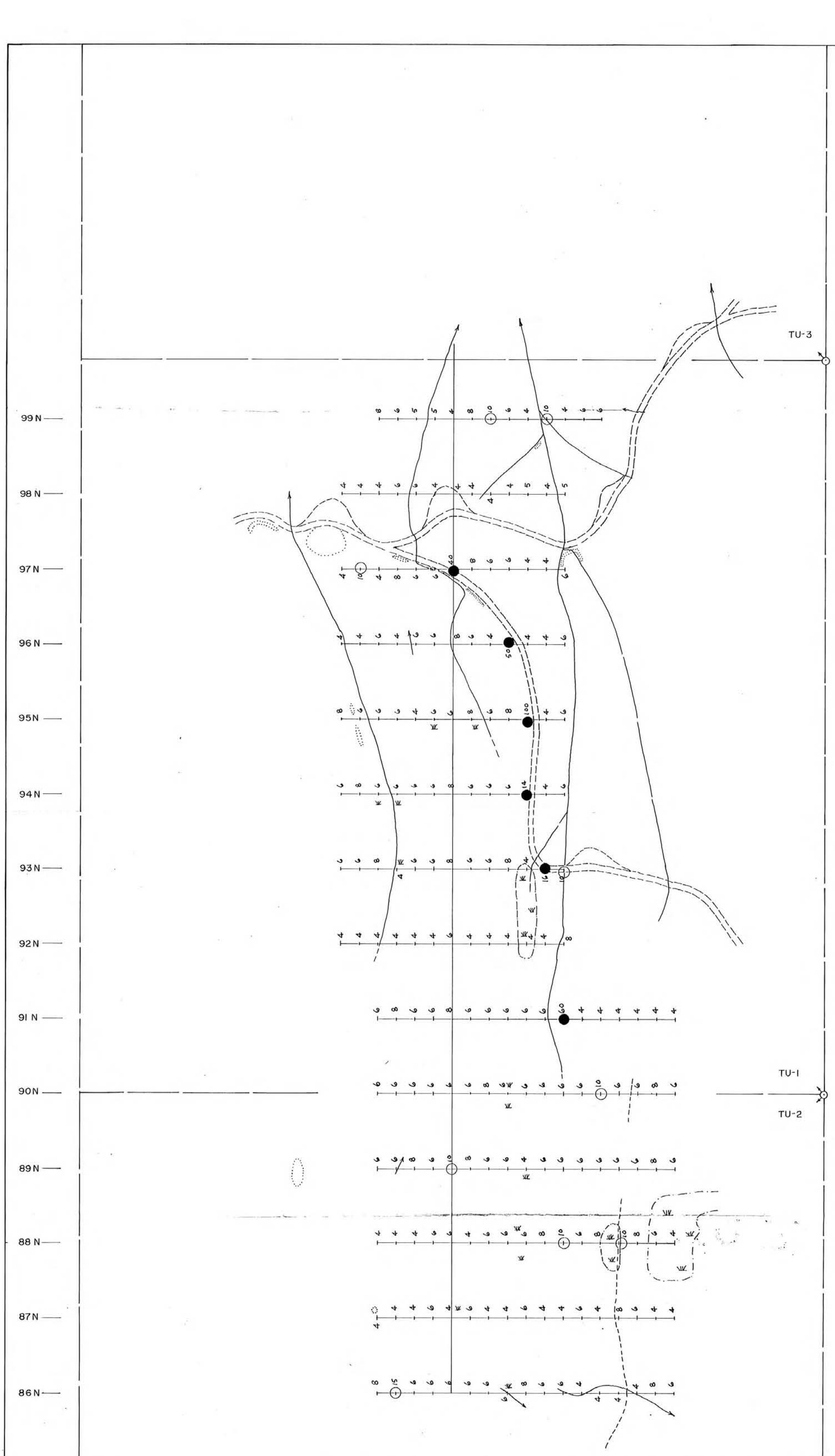
FEET FROM	FEET TO	SECTION	DESCRIPTION
(METRES)			OBJECTIVES:-
0	10 (3.05)		OVERBURDEN
10 (3.05)	20 (6.10)		Pale grey cuttings of feldspar, quartz and muscovite. Rock is muscovite granite; no fluorescence.
20 (6.10)	50 (15.24)		Cuttings indicate pale grey muscovite granite mixed with darker metamorphic rocks; metamorphic rocks predominate; no fluorescence

L= less than

SAMPLE NO.	FROM	TO	LENGTH
	FEET		
	10	30	20
	30	50	20
	METRES		
	3.05	9.14	6.09
	9.14	15.24	6.10

ASSAYS

P.P.M. W
L3
L3



N

SYMBOLS

- GRID LINE, SOIL SAMPLE LOCATION
- CLAIM BOUNDARY
- LEGAL CORNER POST
- CREEK
- MEADOW, SWAMP
- LOGGING ROAD
- TRAIL
- OUTCROP

○ 9–14 POSSIBLY ANOMALOUS

● > 14 DEFINITELY ANOMALOUS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,012

0 100 200
METRES

TO ACCOMPANY GEOLOGICAL, GEOCHEMICAL AND DRILLING REPORT BY D.C. MILLER, P. ENG. DATED DEC. 28, 1983

SULPETRO MINERALS LIMITED
KAMLOOPS, B.C.

TU CLAIMS
GEOCHEMISTRY
PPM TUNGSTEN IN SOILS

SCALE: 1:2500

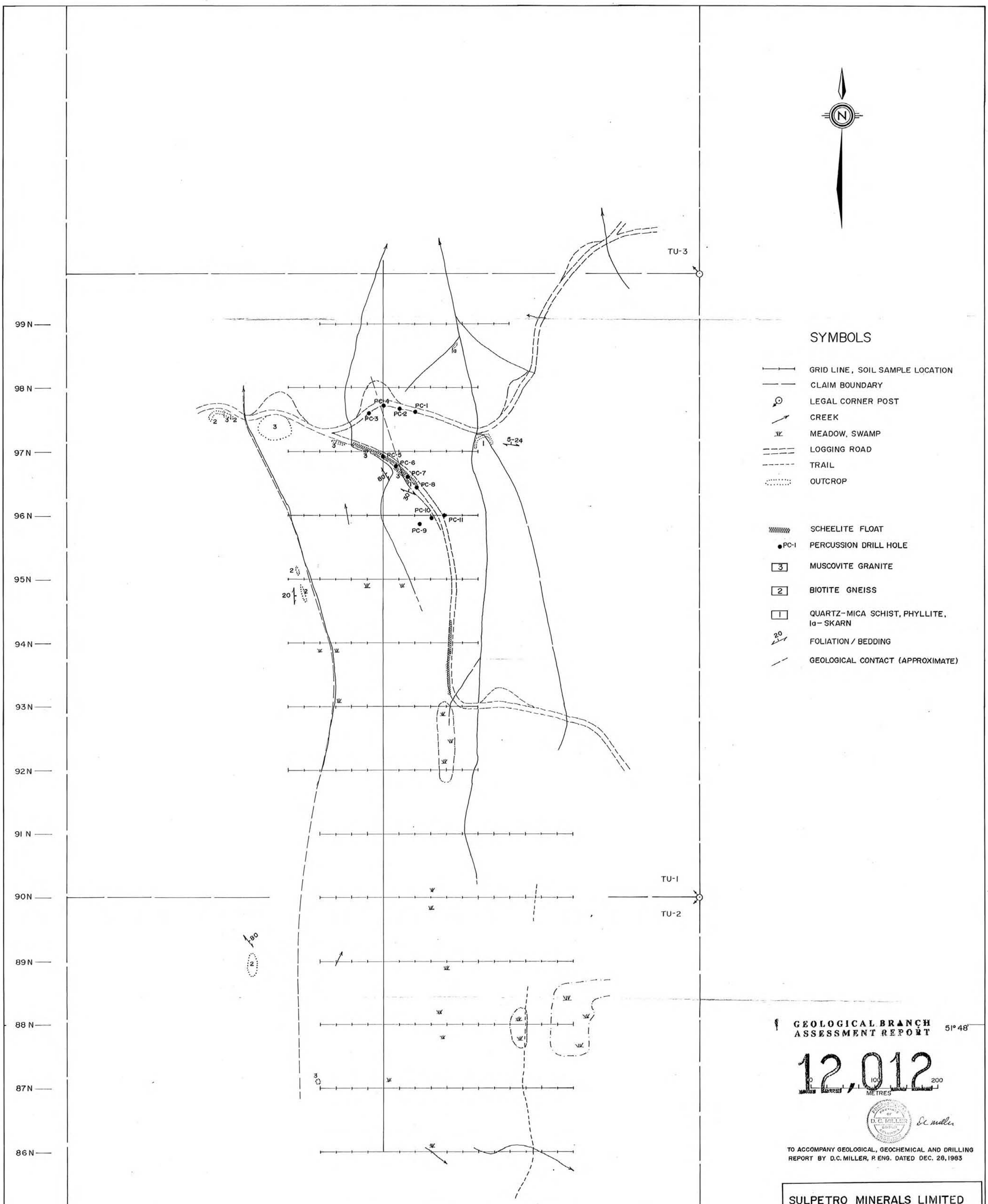
APPROX. LAT. & LONG. OF LOWER RT. COR. OF DWG.
° ' " LATITUDE
° ' " LONGITUDE

PROJECT NO. 5264

REPORT NO. ———

SHEET NO. 1 OF 2

N.T.S. 82M/13E


N
TU-3
TU-1
TU-2
99 N
98 N
97 N
96 N
95N
94 N
93 N
92 N
91 N
90N
89 N
88 N
87N
86 N
96 E
98 E
100E
102E
104E
119°36'
51°48'
PC-1
PC-2
PC-3
PC-4
PC-5
PC-6
PC-7
PC-8
PC-9
PC-10
PC-11
5-24
80
30
20
SYMBOLS
GRID LINE, SOIL SAMPLE LOCATION
CLAIM BOUNDARY
LEGAL CORNER POST
CREEK
MEADOW, SWAMP
LOGGING ROAD
TRAIL
OUTCROP
SCHEELITE FLOAT
PC-1 PERCUSSION DRILL HOLE
3 MUSCOVITE GRANITE
2 BIOTITE GNEISS
1 QUARTZ-MICA SCHIST, PHYLLITE, Ia-SKARN
20 FOLIATION / BEDDING
GEOLOGICAL CONTACT (APPROXIMATE)
GEOLOGICAL BRANCH
ASSESSMENT REPORT
12,012
0 100 200
METRES
D. C. MILLER
TO ACCOMPANY GEOLOGICAL, GEOCHEMICAL AND DRILLING
REPORT BY D.C. MILLER, P. ENG. DATED DEC. 28, 1983
SULPETRO MINERALS LIMITED
KAMLOOPS, B.C.
TU CLAIMS
GEOLOGY & PERCUSSION DRILLING
SCALE: 1:2500
APPROX. LAT. & LONG. OF LOWER R.T. COR. OF DWG.
LATITUDE
LONGITUDE
PROJECT NO. 5264
REPORT NO.
SHEET NO. 2 OF 2
N.T.S. 82M/13E