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TRANS # _____

**RECONNAISSANCE
RADEM / GEOCHEMISTRY REPORT**

**ON THE
TROUT CLAIMS #1 - #4
KITSEGUECLA LAKE AREA
OMINECA MINING DIVISION
BRITISH COLUMBIA**

NTS 93L / 13E

Latitude 54° 57' N

Longitude 127° 32' W

OWNER: Dave McCurdy

OPERATOR: Dave McCurdy

AUTHOR: Dave McCurdy

DATE: December 15, 1997

WORK PERMIT: SMI-97-0200494-100

APPROVED FOR RELEASE BY THE NATIONAL ARCHIVES
ON 08-11-2013

25,318

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SUMMARY

A polymetallic sulphide outcrop in the stream cutting the Trout #1 thru Trout #4 claims has been located by following RADEM crossovers on strike across the creek cutting the four Trout claims.

Significant zinc (10,000 ppm), silver (27.0 ppm), cadmium (>100 ppm), copper (>10,000 ppm), antimony (>10,000 ppm), arsenic (>10,000 ppm) and manganese (>10,000 ppm) were encountered in rock samples.

Au values in rock samples ranged from 0.01 ppm to 0.48 ppm. Soils were also run for gold.

LOCATION AND ACCESS

The Trout Claims (Fig. 1) are centred on 54° 57' N Latitude, 127° 32' W Longitude on map sheet 94L/13E, near Smithers, B.C. in the Omineca Mining Division.

Access to the property is by road from Smithers, following Highway 16 West to the Kitseguella Lake Road. This road forks right at 17 km. and again at 25 km. A bridge crossing the creek is 480 metres east of the claim post which is on the south bank of the creek.

TOPOGRAPHY

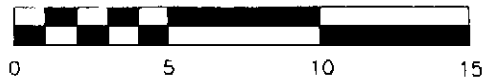
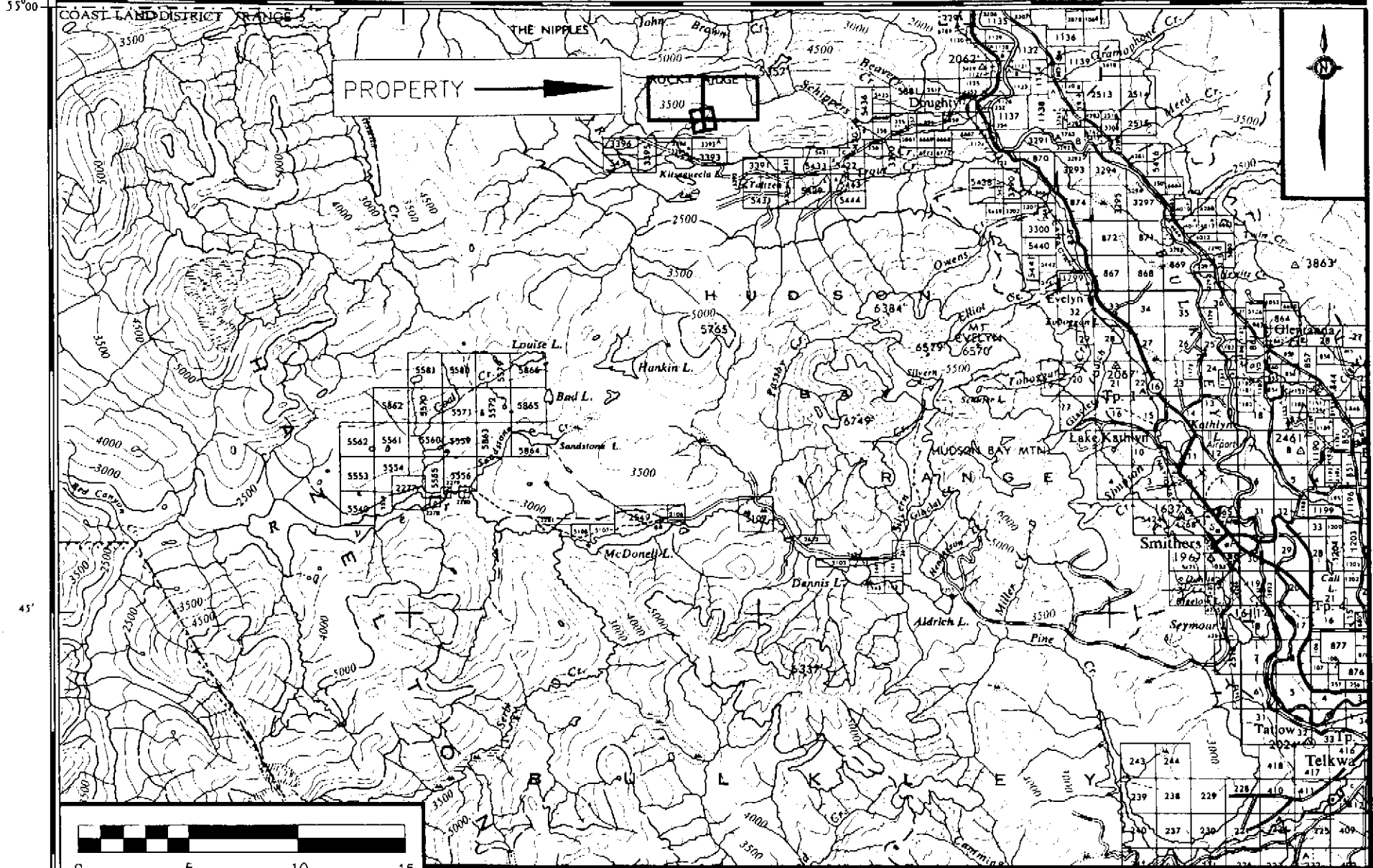
The claims extend from 3100 to 3300 feet elevation below Rocky Ridge. Clear-cut blocks on all four claims expose about half of the ground. Overburden is light, ranging from one to three metres in depth, but covers most of the area.

PROPERTY

The Trout Claims (Fig. 2) are part of a group of four two-post claims and two four-post claims registered to Dave McCurdy:

<u>Claim Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Expiry Date</u>
Trout #1	331744	1	October 18, 1999
Trout #2	331745	1	October 18, 1999
Trout #3	331746	1	October 18, 1999
Trout #4	331747	1	October 18, 1999
Reding 1	357096	20	June 23, 1999
Reding 2	357097	20	June 20, 1999

The claims are owned 100% by Dave McCurdy.



SCALE (km.)

TROUT #1-4, REDING 1-2 CLAIMS

LOCATION MAP

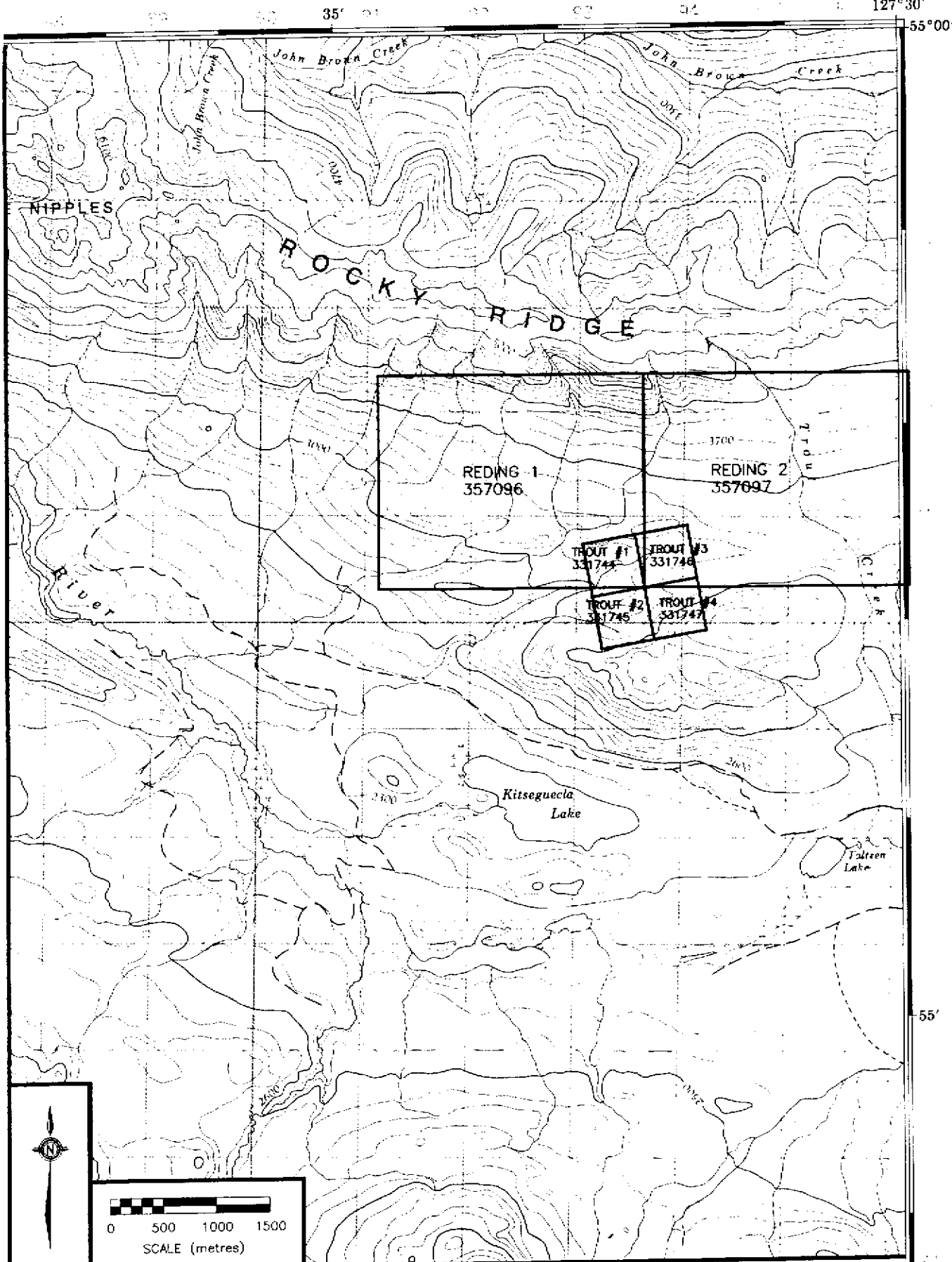
DATE: DEC. 15, 1997

DWG: TROUTLCN

NTS: 93L/13E SCALE: 1:250000

DRN BY: O.M.

FIG. 1



TROUT #1-4, REDING 1-2 CLAIMS

CLAIM MAP

DATE: DEC. 15, 1997

DWG: TROUTCL

FIG. 2

NTS: 93L/13E SCALE: 1:50000

DRN BY: D.M.

HISTORY

The Trout Claims were located in 1994 by Rob Reding. Staking was subsequent to discovery of a sphalerite outcrop in a siliceous volcanic.

The claims were protected for one year and purchased from Mr. Reding's estate by the present owner Dave McCurdy.

Assessment Report 24644 contains assay certificates for the 1996 31-element ICP plus Au certificates with 0.86 ppm Au/fire as the most significant from DM96TR002.

GENERAL GEOLOGY

The property is predominantly underlain by conglomerates, greywackes, shale and volcanoclastics of the Lower-Upper Cretaceous Skeena Group, which are intruded by an aplite body with augite inclusions.

The augite has altered to chlorite inward towards the mineralization and the aplite is phyllic altered (sericite-illite).

A major fault trending 060° along Louise Lake extends across the valley up to the Trout Claims.

Near Louise Lake, to the southwest of the Trout Claims and adjacent to the fault, an altered feldspar porphyry plug intrudes Skeena Group sediments which have been mineralized, silicified and argillized. Argillization, sericitization and silicification are the main alteration phases in the intrusive rock.

EXPLORATION PROGRAM

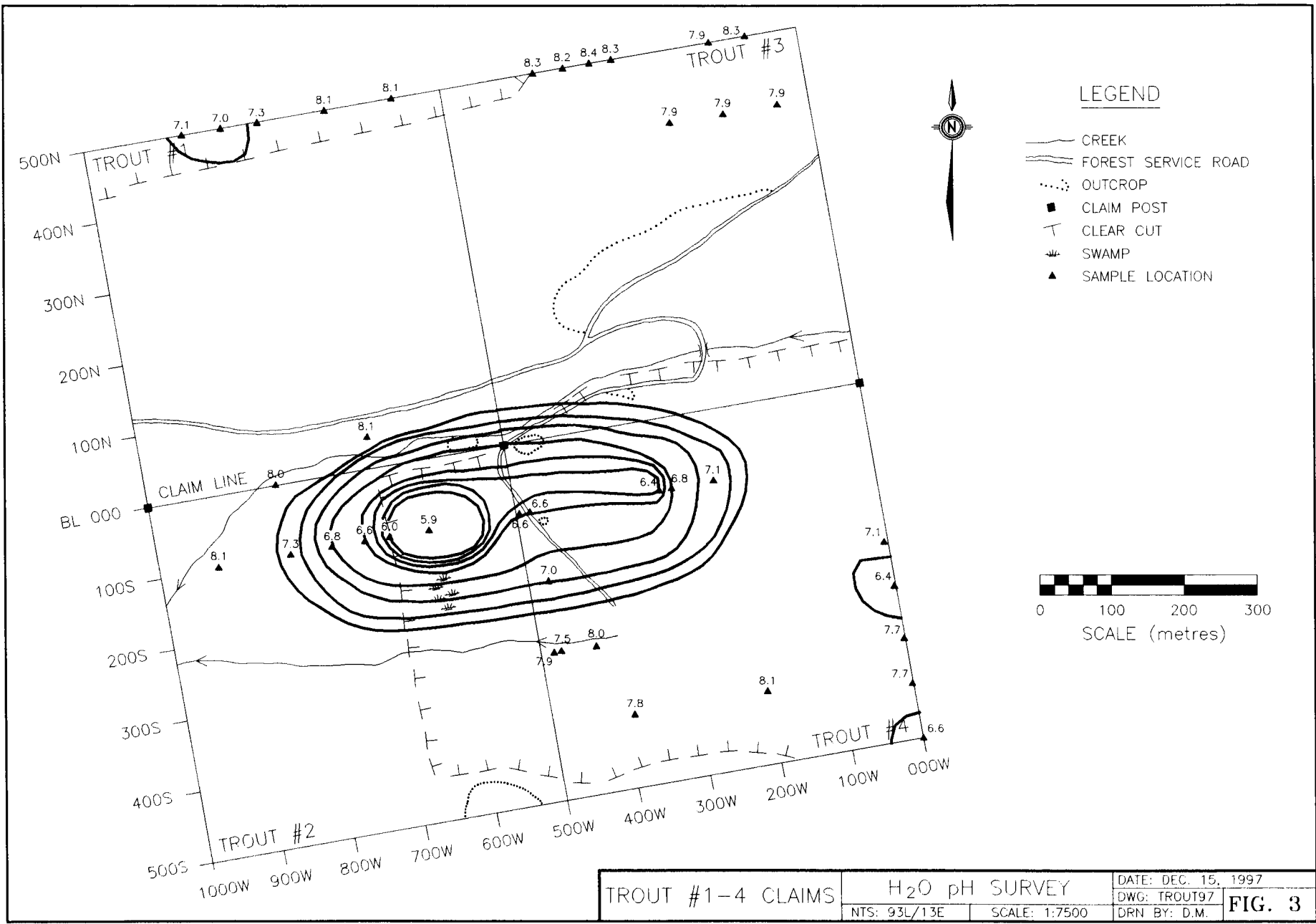
The exploration program was carried out under a Prospector's Assistance Program from the Ministry of Employment and Investment, Energy and Minerals Division, Geological Survey Branch.

A 100 metre line space grid running at 080°-260° across the claims, flagged and stationed at 20 metre intervals was laid out and any moving water was tested for pH with a pHep3 micropHep pH pocket tester made by Hanna Instruments. Results are plotted on Figure 3.

A reconnaissance RADEM (Crone) was used to locate structure for conventional prospecting only and crossovers were plotted and joined on Figure 10. Seattle Washington and Cutler Maine were stations used for the RADEM survey.

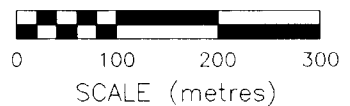
Lithogeochemistry 31 element ICP plus Au (fire) was done by Min-En Labs in Vancouver. Sample locations are shown on Figure 9 and assay certificates in Appendix B.

Soils were taken on stations and the B horizon was used where it was developed. Sample locations are shown on Figures 4 to 8 and assay certificates in Appendix B.



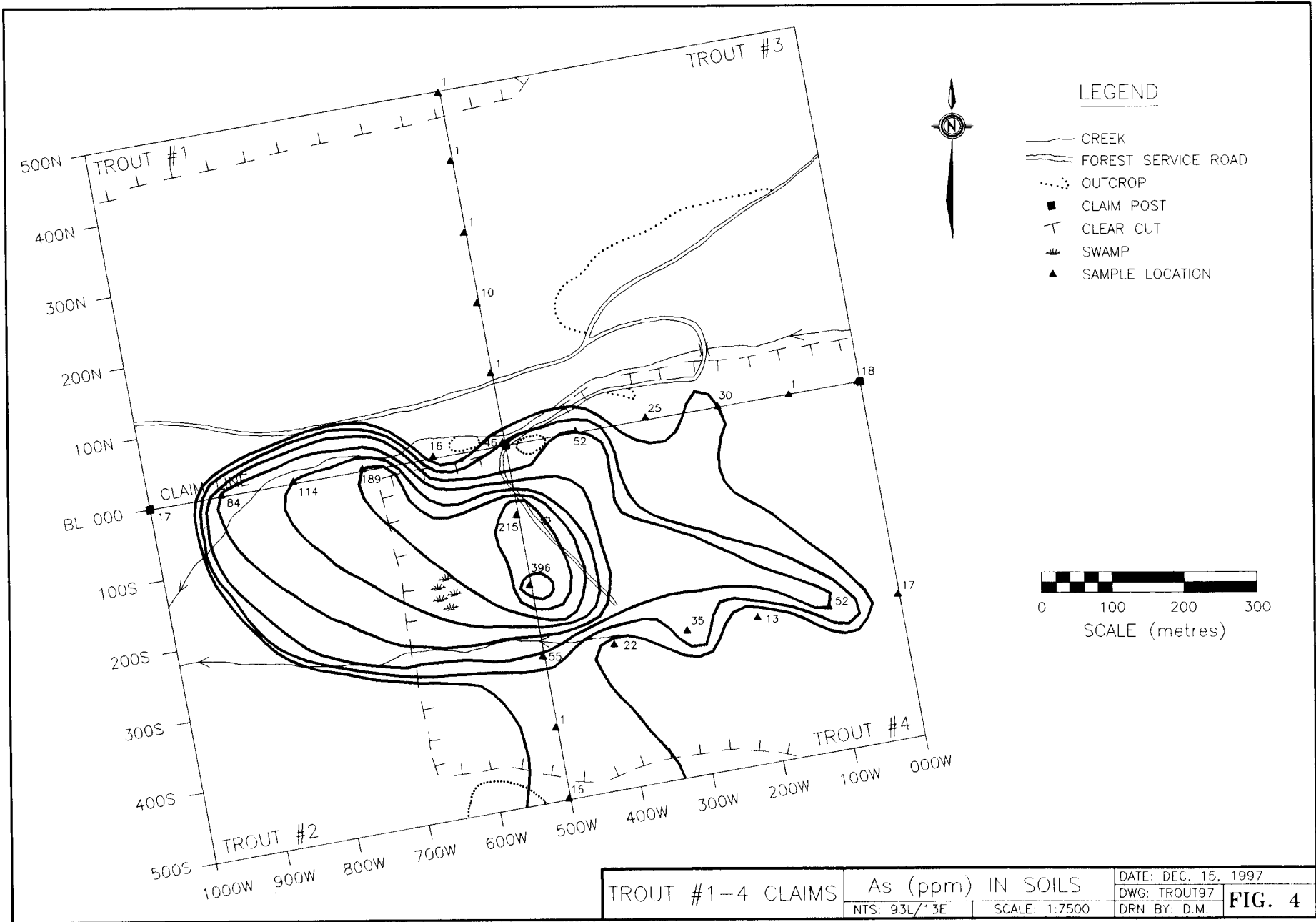
LEGEND

- CREEK
- FOREST SERVICE ROAD
- ... OUTCROP
- CLAIM POST
- ⊥ CLEAR CUT
- ⊥ SWAMP
- ▲ SAMPLE LOCATION



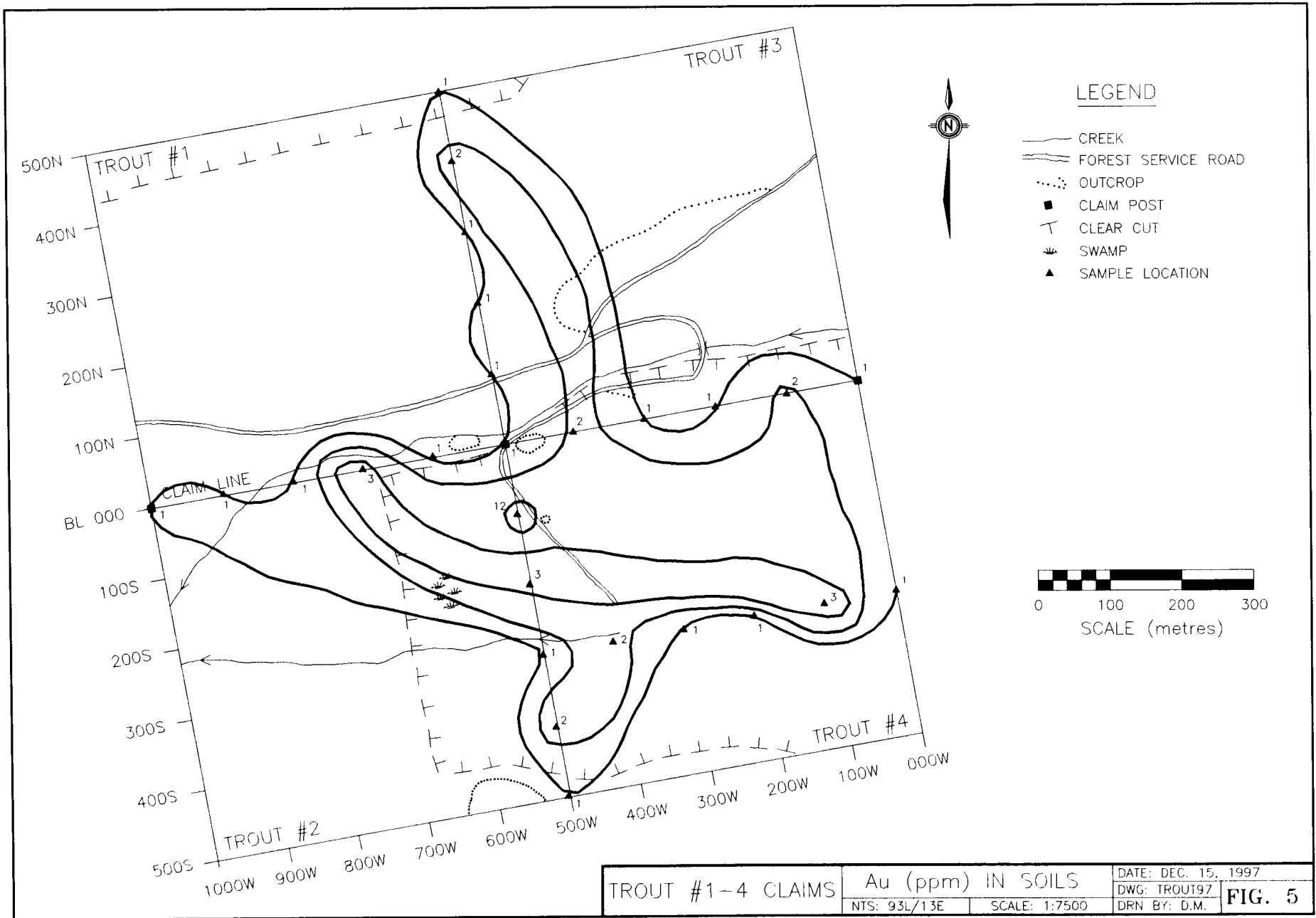
TROUT #1-4 CLAIMS	H ₂ O pH SURVEY		DATE: DEC. 15, 1997
	NTS: 93L/13E	SCALE: 1:7500	DWG: TROUT97 DRN BY: D.M.

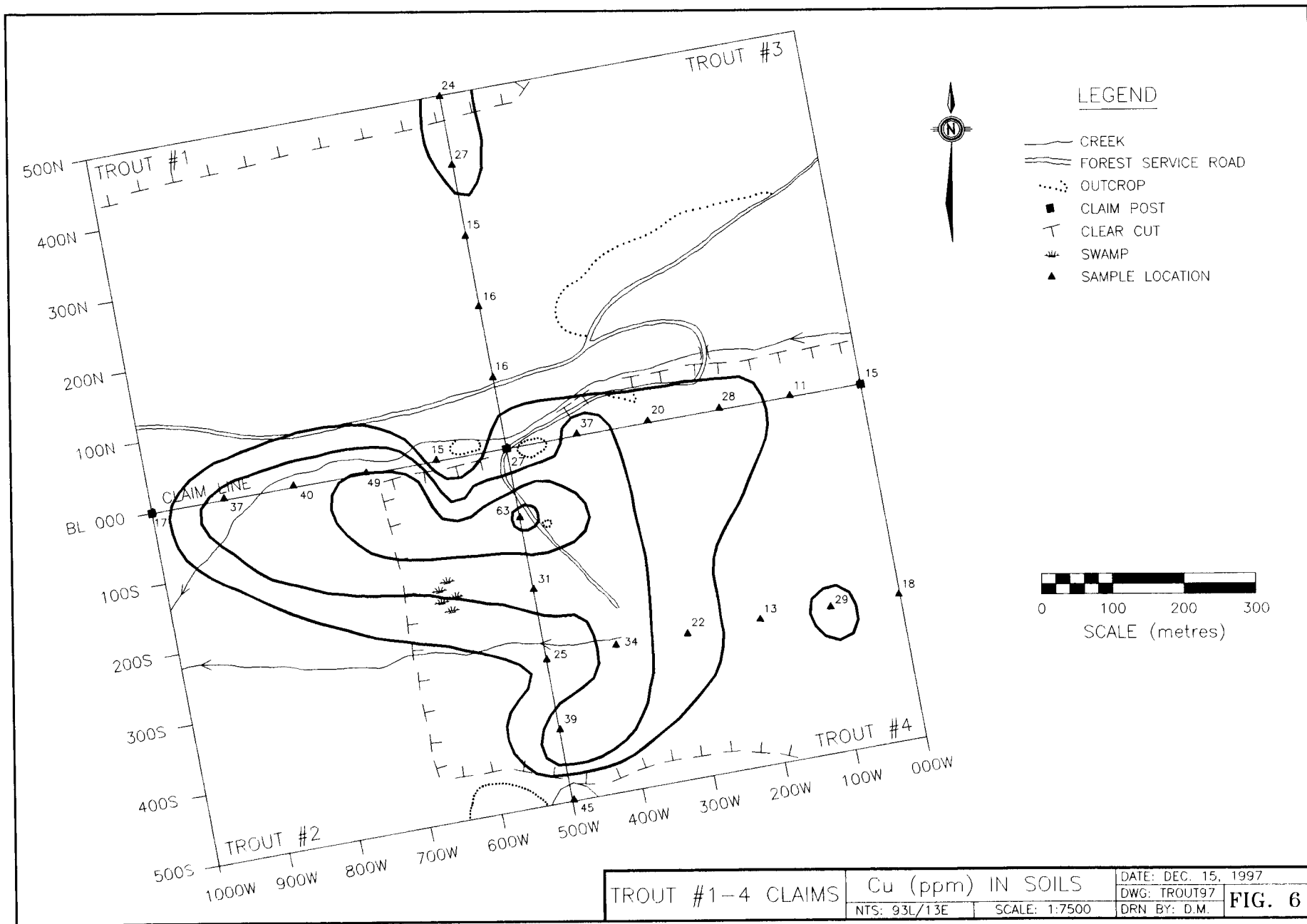
FIG. 3

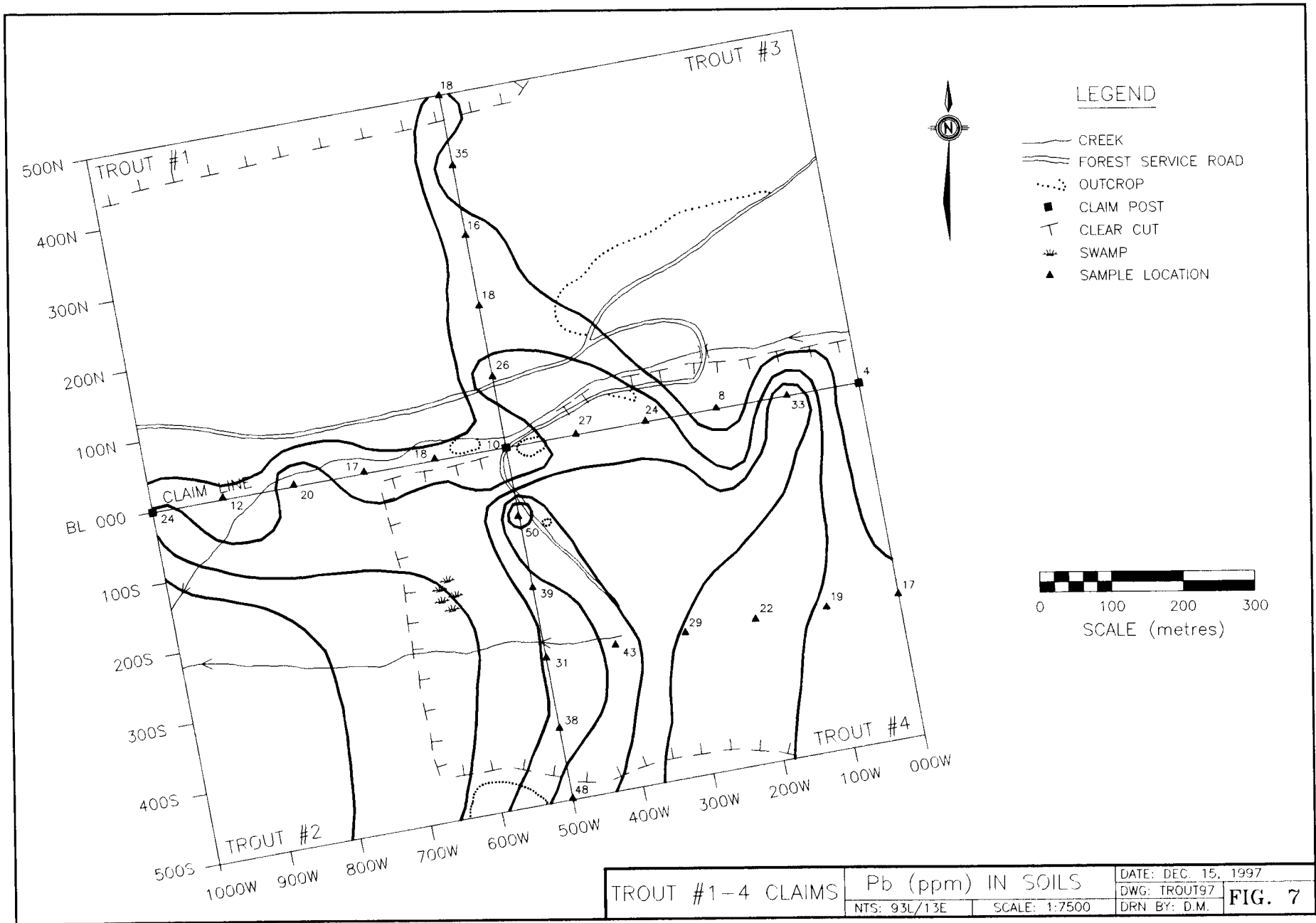


TROUT #1-4 CLAIMS	As (ppm) IN SOILS	DATE: DEC. 15, 1997
	NTS: 93L/13E	SCALE: 1:7500
		DRN BY: D.M.

FIG. 4

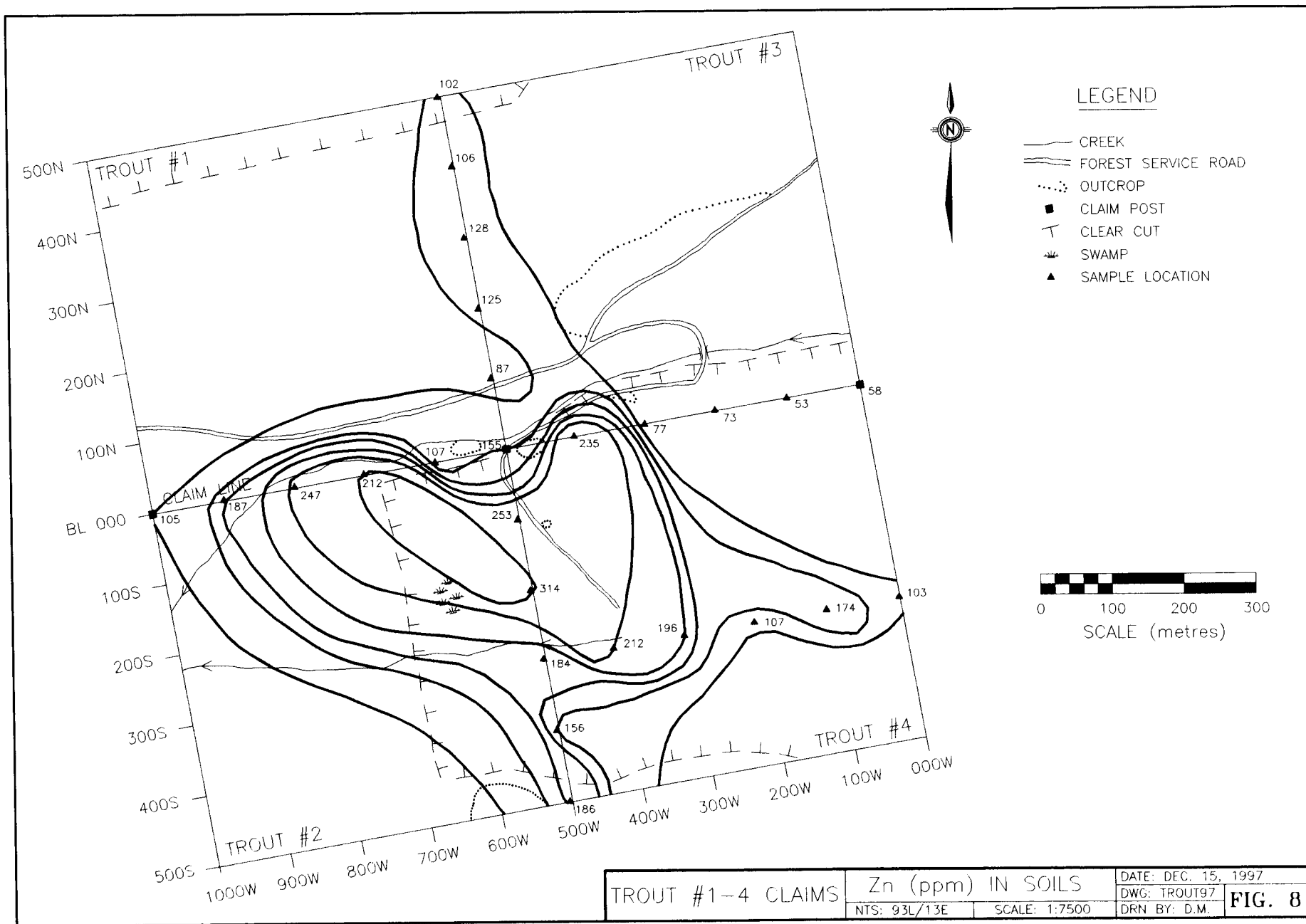


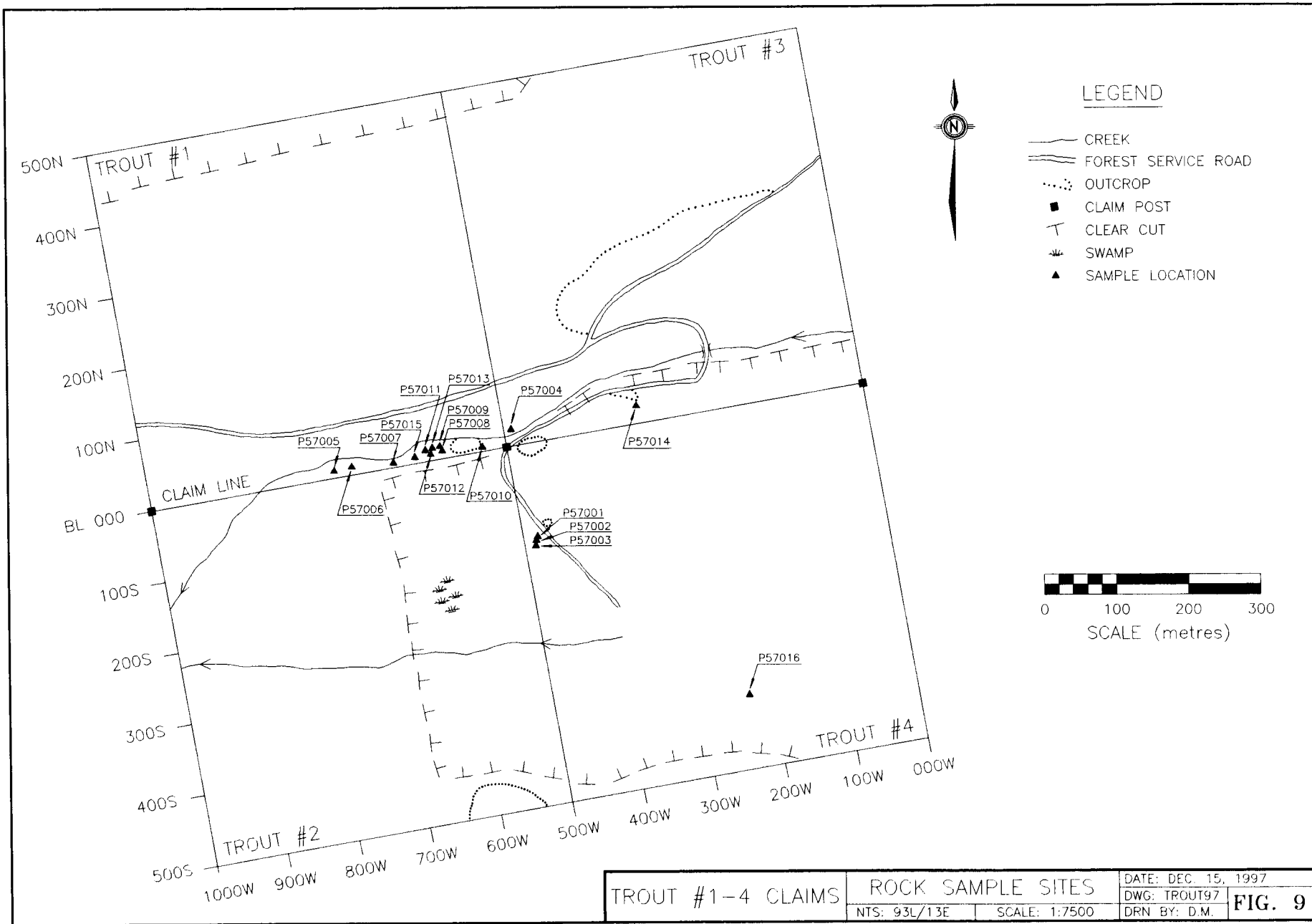




TROUT #1-4 CLAIMS	Pb (ppm) IN SOILS		DATE: DEC. 15, 1997
	NTS: 93L/13E	SCALE: 1:7500	DWG: TROUT97
			DRN BY: D.M.

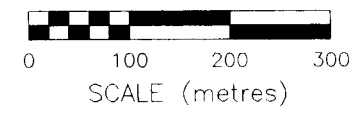
FIG. 7





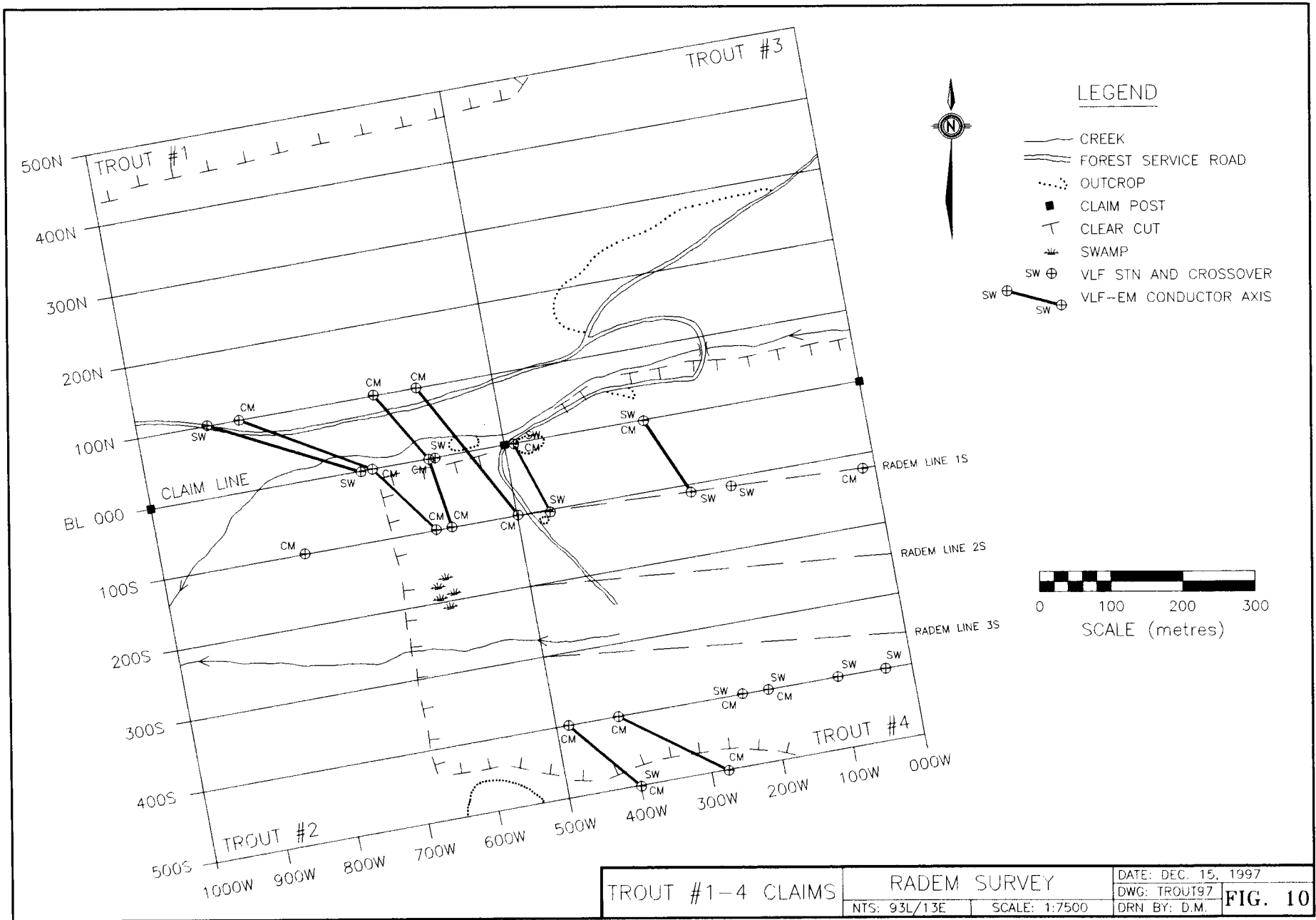
LEGEND

- CREEK
- FOREST SERVICE ROAD
- ... OUTCROP
- CLAIM POST
- T CLEAR CUT
- ⌘ SWAMP
- ▲ SAMPLE LOCATION



TROUT #1-4 CLAIMS	ROCK SAMPLE SITES		DATE: DEC. 15, 1997
	NTS: 93L/13E	SCALE: 1:7500	DWG: TROUT97 DRN BY: D.M.

FIG. 9



CONCLUSIONS

The Trout Claims have significant gold, zinc and copper outcrop which indicates a high level stock of a feldspar porphyry system. The pH of all moving water on the Trout #4 claim suggests an acidic body lies under overburden. This conclusion is based on regional geochem with pH in the basic 8+ range. Soils indicate a Zn anomaly across the four claims with values from 53 to 314 ppm and Cu from 11 to 63 ppm. Au from whole rock fire assays gave values from 0.01 to 0.48 ppm.

Veins outcropping on the Trout #1 and Trout #4 claims are NW trending and dip SE and are on strike with VLF conductor axis.

Float in the NW corner of the Trout #1 and the acid pH of water suggest another buried system in this area.

RECOMMENDATIONS

Further soil sampling is recommended. This would be concentrated on Trout #1, but the other Trout claims should also receive some attention.

The EM grid should be extended to completely cover the Trout claims. Intermediate lines should be done in the area of the showings to better locate the conductor axes. Lines 200S and 300S should also be done.

The Reding claims should be thoroughly prospected. Reconnaissance soil sampling should be done at the same time.

REFERENCES

1. Assessment Report 698
2. Assessment Report 11772
3. Assessment Report 18058
4. Assessment Report 24664

STATEMENT OF COSTS

Wages: 16 days @ \$ 200.00	\$ 3200.00
12 days @ \$ 150.00	1800.00
Assays:	1093.79
Quad rental:	800.00
Generator:	300.00
VLF:	800.00
Report:	400.00
Food and accomodations: 28 man-days @ \$ 60.00	1680.00
Vehicle Rental: 16 days @ \$ 50.00	800.00
GPS Rental: 16 days @ \$ 10.00	160.00
Chain Saw Rental: 16 days @ \$ 20.00	<u>320.00</u>
Total:	\$ 11,353.79

STATEMENT OF QUALIFICATIONS

I, Dave McCurdy, have successfully completed the Introduction to Prospecting Course, Terrace, 1989; the Advanced Prospecting Course, Cowichan Lake, 1989; the Petrology for Prospectors Course, Smithers, 1991; the Petrology for Prospectors Course, Kamloops, 1982; and the Petrology for Prospectors Course, Nelson, 1993.

I have been active full time as a prospector for the past eight years.

APPENDIX A: WHOLE ROCK ANALYSIS HIGHLIGHTS

31 Element ICP + Au (fire)

<u>Sample #</u> P57 xxx	<u>Description</u>	<u>Results</u> (ppm)	
001	Float, bleached felsic, 4% cubic pyrite 0.1 mm.	No assay	
002	Float, felsic, arsenopyrite, chalco, sphalerite.	No assay	
003	Float, iron stained, kaolinized, siliceous, arseno.	As 1777	Cu 417
004	Outcrop, volcanic/seds, 1 % sphalerite.	No assay	
005	Float, andesite, arseno, chalcopyr, pyr.	No assay	
006	Float, massive pyr.	No assay	
007	Outcrop, massive pyr, chalcopyr, sphalerite.	Au 0.03 Co >100 Pb >10000 Zn >10000	Ag 27 Cu 234 Sb 9106
008	Outcrop, sheared vol/sed (andesite tuff?).	No assay	
009	Outcrop, pyr vol/sed (andesite tuff?).	Au 0.01 Cr 225 Sb 147	Ag 1.6 Pb 245 Zn 1115
010	Outcrop, andesite tuff vol/sed, pyr, arsenopyr.	Au 0.18 Cr 184	As 8546 Zn 216
011	Outcrop, andesite tuff, (arseno?), silicified.	Au 0.40 As >10000	
012	Outcrop, siliceous, sugar quartz, 1% cubic pyr.	Au 0.01	
013	Outcrop, siliceous, sugar quartz, 1% cubic pyr.	Au 0.01	
014	Outcrop, andesite tuff, 1 cm arseno vein.	Au 0.15 As >10000	Cr 122
015	Outcrop, andesite tuff, 1 metre vein, massive arsenopyr, pyr.	Au 0.48 As >10000 Mn >10000 Sb >10000 Zn >10000	Ag 43.2 Cu 184 Pb 9410
016	Outcrop, kaolinized aplite with altered augite shear zone.	No assay	
017	Outcrop, qtz vein, claim post 4NOE Reding 2, zinc zap reaction (blue).	Au 0.01	Zn 246

018	Float, felsic volcanic, epidote, malachite, chrome diopside (mariposite-fuchsite), calcite qtz stringers, bornite blebs, 150 metres east and 1700 metres north of LCP Reding 2	Cu 4042 V 235.3 Zn 141	Pb 637 Sr 811
019	Float, andesitic tuff, pyrite, 2NOE Reding 2	No assay	
020	Outcrop, dogtooth qtz in andesite tuff, 50 metres east and 1850 metres north of LCP Reding 2	Sr 242	
021	Outcrop, red andesite tuff, altered, bornite, malachite, 50 metres south and 50 metres east of Post 4N5W Reding 1	Au 0.01 Cu >10000	Ag 8.2 V 108.0

APPENDIX B: ASSAY CERTIFICATES

COMP: MR. DAVE McCURDY

PROJ:

ATTN: Dave McCurdy

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7S-0100-RJ1

DATE: 97/06/20

* * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	HG %	NH PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SH PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM
P57015	43.2	.14	>10000	10	1.9	67	.15	.1	21	1	184	15.00	141	.06	1	.43	10000	38	.01	66	220	9418	>10000	1	20	1	.01	12	7.5	94	>10000
P57017	.1	.26	283	2	.5	11	14.12	1.3	1	25	18	.34	7	.01	1	.07	219	1	.01	2	240	2	88	1	1	1	.01	1	8.3	3	248
P57018	2.8	3.77	81	9	1.3	6	7.52	.1	21	47	4042	2.41	1	.01	3	1.37	693	1	.01	6	1980	637	33	1	811	1	.22	2	235.3	3	141

TOTAL

JUN-20-1997 16:38

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SMITHERS LAB:
3176 TAYLOR ROAD
SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Quality Assaying for over 25 Years

Assay Certificate

7S-0100-RA1

Company: **MR. DAVE McCURDY**
Project:
Attn: **Dave McCurdy**

Date: JUN-20-97

*We hereby certify the following Assay of 3 ROCK samples
submitted JUN-16-97 by Dave McCurdy.*

Sample Number	Au-fire g/tonne
P57015	0.01
P57017	.01
P57018	.01

Certified by _____

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SMITHERS LAB:
3176 TATLOW ROAD
SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Quality Assaying for over 25 Years

Assay Certificate

7S-0109-RA1

Company: **MR.DAVE McCURDY**
Project:
Attn: **DAVE McCURDY**

Date: **JUL-03-97**

We hereby certify the following Assay of 3 ROCK samples
submitted JUN-24-97 by Dave McCurdy.

Sample Number	Au-fire g/tonne
P57003	.01
P57020	.01
P57021	.01

Certified by _____


MIN-EN LABORATORIES

COMP: MR. DAVE McCURDY
 PROJ:
 ATTN: DAVE McCURDY

MIN-EN LABS — ICP REPORT
 8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
 TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7S-0118-RJ1
 DATE: 97/07/04
 * * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CO PPM	DO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MM PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM
P57003	.1	.52	3086	112	.1	7	.43	.1	12	24	343	11.97	8	.32	1	.06	240	3	.01	1	2610	1	14	1	91	1	.01	4	17.5	2	16
P57007	27.0	.08	43	9	.1	58	.51	>100.0	22	1	234	>15.00	77	.02	1	1.16	>10000	31	.01	138	390	>10000	9106	1	40	1	.01	25	11.5	189	>10000
P57009	1.6	.26	141	33	.1	10	.03	3.3	2	225	12	1.18	12	.14	2	.03	854	3	.01	10	250	245	147	1	16	3	.01	3	3.5	12	1115
P57010	.5	.27	8546	32	.1	82	.06	.1	10	184	24	3.68	7	.18	2	.10	325	3	.01	13	240	78	65	1	16	3	.01	3	3.8	8	216
P57011	.1	.21	>10000	25	.1	129	.20	.1	70	92	38	12.37	4	.12	2	.64	881	2	.01	21	280	1	68	1	17	1	.01	3	11.3	4	131
P57012	2.0	.28	1573	31	.2	9	.03	.1	5	158	13	.66	8	.15	2	.81	418	3	.01	5	58	94	37	1	13	8	.01	3	1.1	7	70
P57013	1.1	.32	1905	19	.1	6	.02	.1	2	125	24	.98	5	.20	2	.02	33	3	.01	2	40	27	30	1	6	10	.01	2	1.0	5	17
P57014	.1	.30	>10000	27	.2	34	.26	.1	44	122	22	9.01	3	.13	3	.79	1140	3	.01	44	390	1	36	1	18	1	.01	3	16.7	5	94

TOTAL P. 6

JUL-04-1997 10:00

MIN-EN LABS

604 327 3423 P.04



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TELEPHONE (604) 847-3004
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Quality Assaying for over 25 Years

Assay Certificate

7S-0118-RA1

Company: **MR. DAVE McCURDY**
Project:
Attn: **DAVE McCURDY**

Date: **JUL-04-97**

We hereby certify the following Assay of 8 ROCK samples submitted JUN-26-97 by Dave McCurdy.

Sample Number	Au-fire g/tonne
P57003	.01
P57007	.03
P57009	.01
P57010	.18
P57011	.40
P57012	.01
P57013	.01
P57014	.15

Certified by _____

MIN-EN LABORATORIES

COMP: MR. DAVE McCURDY
 PROJ:
 ATTN: DAVE McCURDY

MIN-EN LABS — ICP REPORT
 8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
 TEL: (604)327-3436 FAX: (604)327-3423

FILE NO: 75-0118-SJ1+2
 DATE: 97/07/04
 * * (ACT: F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	NO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SM PPM	SR PPM	TM PPM	TI %	U PPM	V PPM	W PPM	ZN PPM
BL 0+00W	.1	.70	18	83	.1	6	.09	.5	5	4	15	2.86	5	.06	1	.06	147	1	.01	3	470	4	4	1	21	2	.03	189.8	2	58	
BL 1+00W	.4	1.28	1	71	.1	3	.15	1.0	4	7	11	1.70	2	.05	5	.14	137	1	.01	5	820	33	1	1	27	1	.02	145.6	1	53	
BL 2+00W	.1	1.13	30	91	.2	2	.17	.6	15	1	28	3.96	4	.04	7	.17	525	1	.01	7	470	8	3	1	26	1	.01	142.9	1	73	
BL 3+00W	.5	1.68	25	95	.1	4	.09	.7	5	2	20	2.99	1	.03	5	.12	113	1	.01	3	820	24	1	1	25	1	.02	152.6	1	77	
BL 4+00W	.1	2.77	52	125	.9	7	.24	1.9	17	1	37	6.97	1	.04	10	.35	517	2	.01	11	1120	27	1	1	41	1	.03	278.5	2	235	
BL 5+00W	.1	1.66	46	92	.5	3	.13	1.1	11	1	27	6.44	2	.04	7	.33	374	2	.01	7	1710	10	2	1	27	1	.02	289.1	2	155	
BL 6+00W	.1	1.58	16	133	.2	3	.33	1.4	9	5	15	4.07	2	.05	9	.34	314	1	.01	9	430	18	1	1	44	1	.03	170.9	1	107	
BL 7+00W	.1	1.22	189	145	.3	3	.80	1.7	17	2	49	5.01	5	.08	6	.32	908	3	.02	22	970	17	9	1	78	1	.01	254.6	2	312	
BL 8+00W	.1	1.26	114	115	.3	2	.43	1.2	12	1	40	4.38	2	.07	5	.30	640	1	.01	11	1470	20	3	1	56	1	.02	155.5	1	247	
BL 9+00W	.1	1.31	84	80	.2	3	.18	.7	12	2	37	4.95	2	.05	7	.31	327	2	.01	8	450	12	2	1	34	1	.01	171.0	1	187	
BL 10+00W	.1	1.88	17	121	.3	3	.22	1.2	9	5	17	3.66	1	.06	10	.40	466	2	.01	9	560	24	1	1	36	1	.02	163.2	1	105	
SW 100N	.1	1.86	1	140	.3	3	.32	1.0	9	7	16	3.41	1	.06	10	.55	325	1	.01	11	3.0	26	1	1	54	1	.03	161.4	1	87	
SW 200N	.1	1.58	10	266	.2	5	.84	1.1	9	5	16	4.15	4	.05	30	.27	567	2	.02	7	470	18	1	1	113	1	.03	278.8	2	125	
SW 300N	.1	1.61	1	138	.2	6	.32	1.1	8	3	15	4.21	2	.05	10	.24	221	1	.01	4	1780	16	1	1	47	1	.03	275.6	1	128	
SW 400N	.1	2.95	1	275	.8	5	.78	1.8	16	4	27	4.25	1	.06	12	.51	813	2	.02	12	1430	35	1	1	112	1	.03	273.9	1	106	
SW 500N	.1	2.62	1	164	.9	8	1.16	1.5	10	6	24	5.18	2	.06	13	.35	347	2	.02	7	1900	18	1	1	107	1	.05	196.7	2	102	
SW 100S	.1	3.43	215	223	1.2	6	.34	1.0	20	2	63	7.12	4	.05	10	.43	1169	2	.01	21	1150	50	1	1	47	1	.03	293.4	2	253	
SW 200S	.1	1.51	396	90	.4	5	.11	.1	9	1	31	5.84	4	.03	8	.18	335	3	.01	4	1950	39	7	1	27	1	.01	271.3	2	314	
SW 300S	.1	1.36	55	139	.2	4	.67	1.2	10	1	25	5.06	4	.06	10	.26	469	5	.01	8	460	31	6	1	98	1	.02	265.3	1	184	
SW 400S	.6	2.22	1	264	.8	2	.79	2.4	12	7	39	4.25	4	.07	14	.46	1002	6	.01	19	1250	38	1	1	95	1	.01	347.0	1	156	
SW 500S	.1	1.87	16	216	.9	3	.59	1.8	16	2	45	5.64	9	.08	11	.37	1570	4	.01	15	1730	48	1	1	77	1	.02	280.5	2	186	
35 350 0+00W	.1	1.10	17	64	.1	4	.11	1.0	6	2	18	3.64	4	.05	2	.14	263	1	.01	4	900	17	2	1	20	1	.02	170.6	1	103	
35 350 1+00W	.1	1.45	52	118	.2	3	.15	.7	10	1	29	4.96	4	.06	6	.25	468	3	.01	8	640	19	6	1	31	1	.01	274.3	1	174	
35 350 2+00W	.1	1.49	13	82	.1	5	.11	1.0	6	8	13	3.42	3	.04	10	.19	157	1	.01	7	820	22	1	1	21	1	.02	147.6	1	107	
35 350 3+00W	.1	1.50	35	157	.2	5	.24	.6	10	3	22	4.89	6	.04	11	.30	357	4	.01	9	1120	29	6	1	39	1	.02	367.6	2	196	
35 350 4+00W	.7	1.87	22	237	.5	8	.54	2.1	14	1	34	4.64	12	.07	11	.34	1228	5	.02	13	820	43	6	1	80	2	.02	464.6	2	212	

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FAX (604) 327-3423

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Geochemical Analysis Certificate

7S-0118-SG1

Company: **MR. DAVE McCURDY**
Project:
Attn: **DAVE McCURDY**

Date: **AUG-20-97**

We hereby certify the following Geochemical Analysis of 24 SOIL samples submitted JUN-26-97 by Dave McCurdy.

Sample Number	AU-FIRE PPB
BL 0+00W	1
BL 1+00W	2
BL 2+00W	1
BL 3+00W	1
BL 4+00W	2
BL 5+00W	1
BL 6+00W	1
BL 7+00W	3
BL 8+00W	1
BL 9+00W	1
BL 10+00W	1
5W 100N	1
5W 200N	1
5W 300N	1
5W 400N	2
5W 500N	1
5W 100S	12
5W 200S	3
5W 300S	1
5W 400S	2
5W 500S	1
3S350 0+00W	1
3S350 1+00W	3
3S350 2+00W	1

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TELEPHONE (604) 847-3004
FAX (604) 847-3005

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Geochemical Analysis Certificate

7S-0118-SG2

Company: **MR. DAVE McCURDY**
Project:
Attn: **DAVE McCURDY**

Date: **AUG-20-97**

We hereby certify the following Geochemical Analysis of 2 SOIL samples submitted JUN-26-97 by Dave McCurdy.

Sample Number	AU-FIRE PPB
35350 3+00W	1
35350 4+00W	2

Certified by _____

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