ASSESSMENT REPORT

ON A

HEAVY MINERAL STREAM SEDIMENT PROGRAM

ON THE

AMY PROPERTY

AMI 1 - 8 MINERAL CLAIMS

TOOTSEE LAKE AREA

LIARD MINING DIVISION, B.C.

NTS:	1040/15E,16W
LATITUDE:	59° 56'N
LONGITUDE:	130° 30'W
OWNER:	W.R. Gilmour
OPERATOR:	Discovery Consultants
AUTHORS:	T.H. Carpenter, P.Geo.
DATE:	February 8, 1996

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SUMMARY

The Amy property is a developed prospect comprising a galena and sphalerite "manto" body formed by replacement mineralization in folded Cambro-Ordovician Kechika Group metasediments. Sulphide zones averaging 1.8 metres wide occur primarily in marble units in a phyllite-calc-silicate, hornfels-quartzite package.

Mineralization, consisting of sphalerite, galena, pyrite, arsenopyrite and friebergite can be traced along strike for 170 metres. Indicated reserves of 72,000 tonnes grading 367 grams per tonne silver, 6.0% zinc and 2.8% lead were reported by Marbaco Resources Ltd. in 1973.

In 1995 a program of heavy mineral stream sediment sampling was carried out on the property to check for possible extensions of known mineralization.

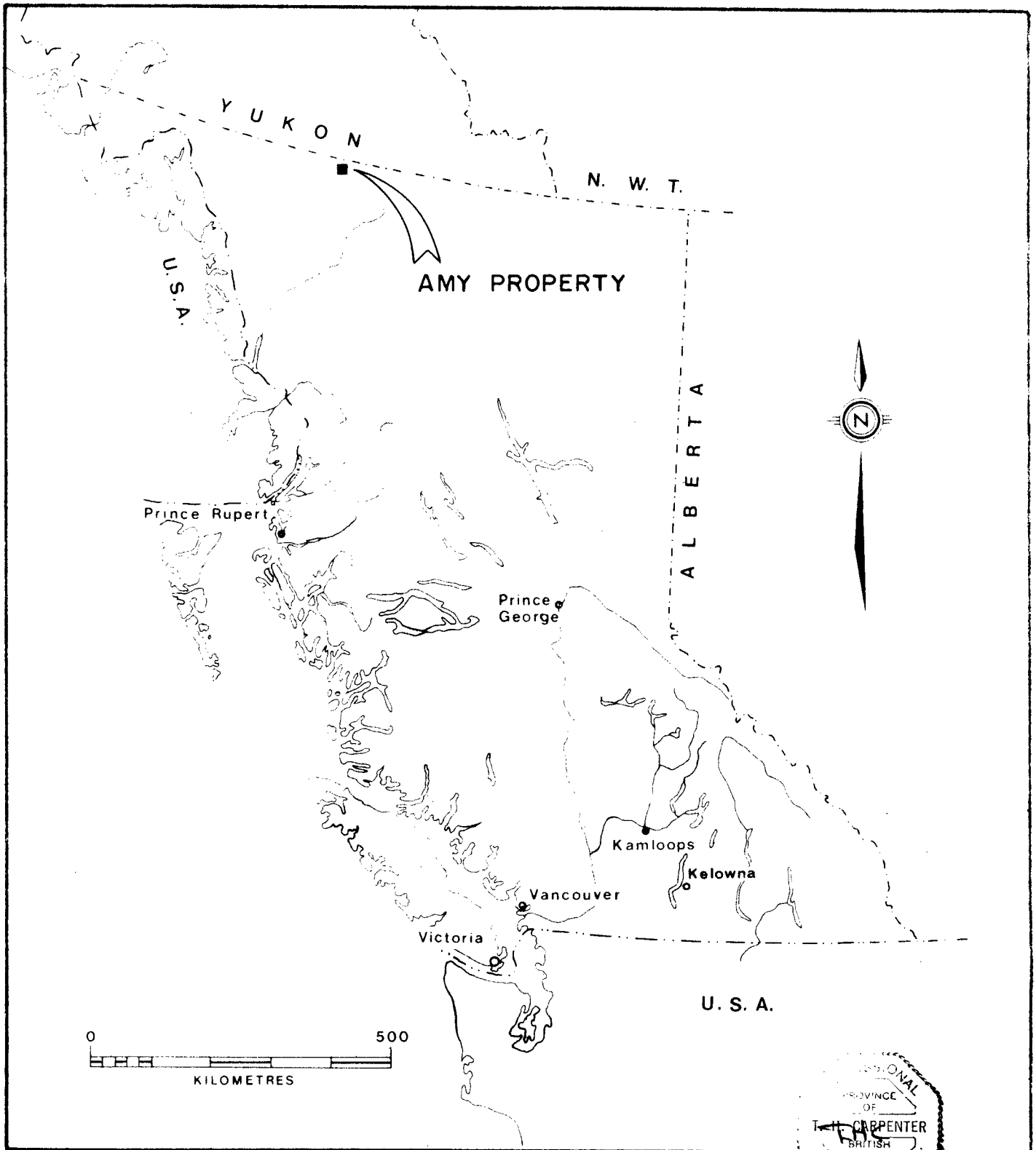
LOCATION AND ACCESS

The AMY property is located approximately 130 km (80 miles) west-southwest of Watson Lake, Yukon Territory, in the Liard Mining Division of British Columbia. The property is accessible by four-wheel drive vehicle from Mile 701 on the Alaska Highway. From Mile 701 a road leads south, partly along the Tootsee River to the Midway Deposit at a distance of 30 kilometres. A branch road forking off the Midway road, some 5 kilometres north of the deposit, leads 8 kilometres southwesterly to the Amy property. This road is passable in the dry season only.

TOPOGRAPHY

The claims are located in the Cassiar Mountains at elevations ranging from 1,200 to 1,600 metres. Peaks in the general area rise to about 2,000 metres.

The general topography is moderately rugged and accessible. At higher elevations the country is open. In the valleys, small timber and heavy undergrowth make travel difficult.



DISCOVERY Consultants	PHOENIX SYNDICATE
AMY PROPERTY	LOCATION MAP

DATE: JUNE 6/95	PROJECT: 629	SCALE: As Shown	N.T.S.: 1040/15,16	M.D.: LIARD	FIGURE: 1

DWG-629-004

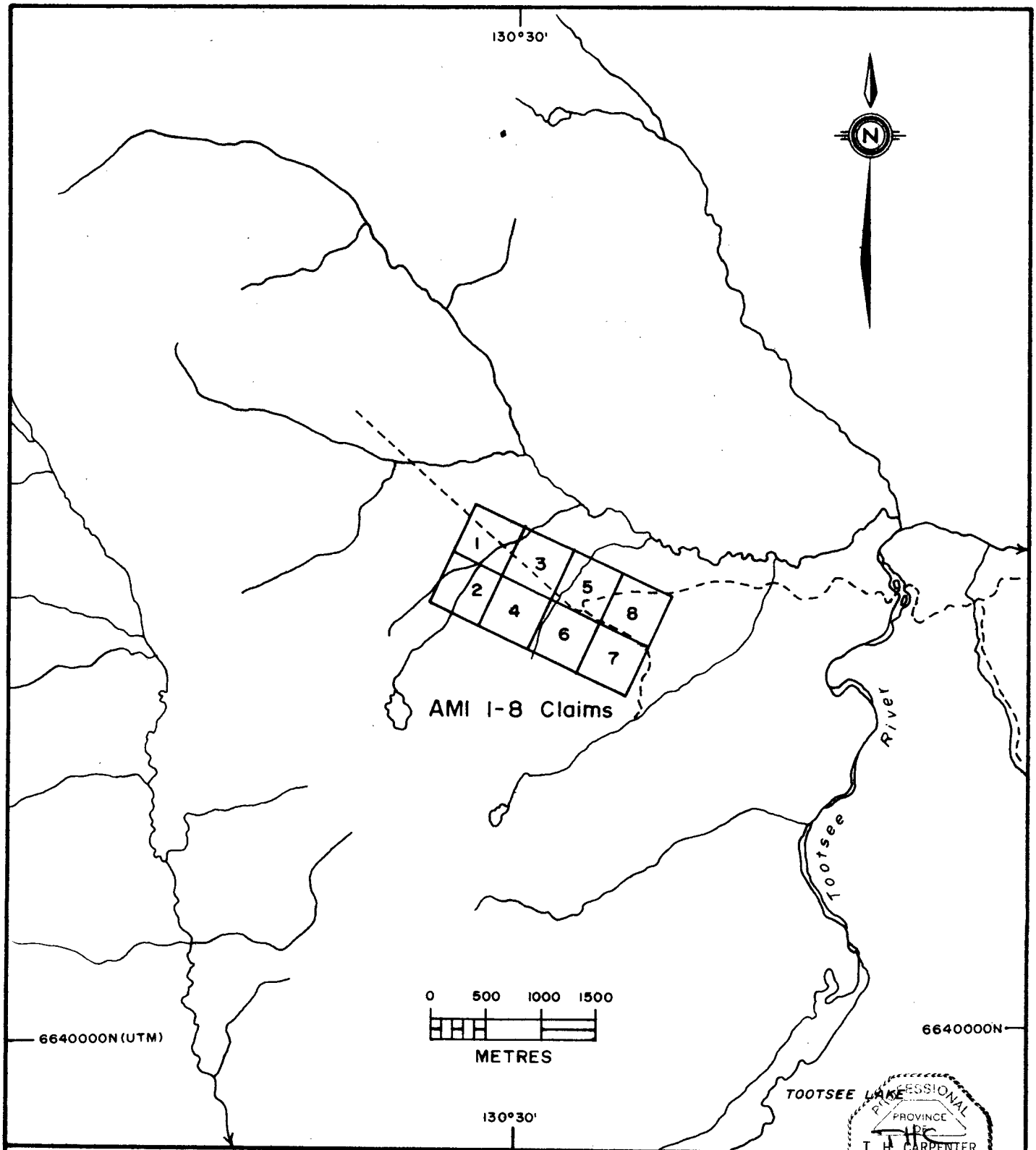
PROPERTY

The Amy property comprises 8 two-post claims staked as the Ami 1 to 8 claims by J.R. Beggs on May 24, 1995 and recorded in Vernon on June 1, 1995 (Figure 2).

Claim Name	Record No.	Owner of Record	Anniversary Date *
Ami 1	336307	W.R. Gilmour	May 24, 2000
Ami 2	336308	W.R. Gilmour	May 24, 2000
Ami 3	336309	W.R. Gilmour	May 24, 2000
Ami 4	336310	W.R. Gilmour	May 24, 2000
Ami 5	336311	W.R. Gilmour	May 24, 2000
Ami 6	336312	W.R. Gilmour	May 24, 2000
Ami 7	336313	W.R. Gilmour	May 24, 2000
Ami 8	336314	W.R. Gilmour	May 24, 2000

The claims are owned by W.R. Gilmour in trust for the Phoenix Syndicate.

* Pending acceptance of this report.



DISCOVERY Consultants

PHOENIX SYNDICATE

AMY PROPERTY

CLAIM LOCATION MAP

DATE : JUNE 6/95	PROJECT : 629	SCALE : 1:50000	N.T.S. 1040/15,16	M.D.: LIARD	FIGURE : 2

DWG-629-005

HISTORY

High grade silver-lead-zinc mineralization was discovered in 1948 on Camp Creek in the present claim area. In 1949 the Hudson Bay Mining and Smelting Company drilled eight diamond drill holes along a strike length of 236 metres (775 ft). Four holes intersected mineralization.

In 1962 the property was acquired by the Rancheria Mining Company Ltd., which from 1963 to 1965 conducted a significant amount of exploration including 24 diamond drill holes and an adit 835 ft (254 m) in length.

In 1966 and 1967 a limited amount of work on the property was carried out.

Irwin Engineering attempted a short percussion drilling program on the property in 1968 and the claims were allowed to lapse.

Later staking included the Amy property and the adjacent Cub property. From 1971 to 1973 Fosco Mining Ltd. completed 200 ft (61 m) of drifting and 1400 ft (427 m) of cross-cutting to explore the mineralized zone on the 1280 m (4200 ft) level.

In 1977 the Cub claims adjoining the Amy deposit were located. Dupont of Canada conducted geological and geochemical surveys on the Cub property in 1979, primarily to evaluate skarn zones with values in tungsten and molybdenum.

In 1981 and 1982 Morbaco Mines Ltd., a successor to Fosco Mining Ltd., optioned the Cub property and conducted geochemical

surveys and limited bulldozer trenching.

Sovereign Metals Corporation in 1984 carried out exploration on the Cub property to test for potential extensions to the Amy deposit and to locate the source of high grade float. Eight diamond drill holes comprising 439 metres were completed.

In 1985 Reg Resources carried out an exploration program including an electromagnetic survey and diamond drilling (3 holes totalling 358 metres) on the Amy property.

GENERAL GEOLOGY

The claims are situated near the contact zone of the east flank of the Cassiar batholith, which extends over 300 km from the Wolfe Lake map sheet in the Yukon, southeast to the Kechika map area in British Columbia.

In this region the batholith intrudes a metamorphic package of Cambrian to Silurian metasediments. These include members of the Atan and Good Hope Groups (dolomites, limestones, skarns and quartzites) which are in turn overlain by calcareous phyllite and phyllitic limestone of the Kechika group. The upper part of the Kechika Group also includes black graptolitic shales and platy sandstones. The above sequence exhibits evidence of intense multiple deformations.

Overlying the above rocks and outcropping to the east is the McDame Group of Middle Devonian age comprising fetid fossiliferous dolomites and limestones.

The Lower Sylvester Group, which forms part of the Sylvester allocthonous slab is in low-angle fault contact with the McDame. The lower Sylvester comprises fine grained, black, locally graphitic slates and phyllites with grey to black bedded and ribbon cherts.

The Sylvester allocthon is characterized by a broad northwesterly trending synclinal feature referred to as the McDame Synclinoriun. This structure generally parallels the contact of the Cassiar batholith. Strong northwest to northeast

steep, normal faults affect the area.

The Amy deposit occurs as a replacement zone along a limestone-argillite contact within the Kechika Group. Measured and drill indicated reserves reported by Marbaco Resources include 72,000 tonnes of 367 g/t silver, 6.0% zinc and 2.8% lead with an additional 59,000 tons inferred with no assigned grade.

Eight kilometres east of the Amy deposit the Midway deposit of Regional Resources contains an estimated 1,180,000 tonnes of 16.6% combined Pb-Zn and 408 g/t Ag within the McDame dolomite, localized by the McDame-Sylvester contact.

Work in 1985 demonstrated mineralization in the Midway deposit to be Tertiary in age and possibly related to intrusions in the area. Exploration in the area need not therefore be restricted to a particular sedimentary horizon. Mineralization could be found in any place where there is a suitable stratigraphic trap.

WORK COMPLETED

Work carried out on the property in 1995 comprised heavy mineral stream sediment sampling.

1. **Heavy Mineral Stream Sediment Sampling**

a). Program Parameters

A total of 3 heavy mineral stream sediment samples was taken from the claim area. Sample locations are shown on Figure 3. Heavy mineral drainage sampling entails the sampling of gravels, sands and silts from creek beds. The material is sieved in the field until approximately 10 kg of -20 mesh material is obtained. The sample is then shipped to C.F. Minerals Ltd. of Kelowna for heavy mineral separation. Fractions are produced according to grain size, specific gravity and magnetic susceptibilities.

Generally the -150HN fraction (-150 mesh, >3.2 specific gravity, non-magnetic) includes native gold, pyrite and many base metal sulphides as well as accessory minerals such as zircon. Para-magnetic (P) minerals include garnets, hornblende and epidote. The magnetic (M) fraction is generally exclusively magnetite. The IP and HP fractions commonly contain secondary zinc minerals. All remaining fractions are stored for further analysis or microscopic examination. The fraction selected for analysis (-150IP) was sent to Activation Laboratories for non-destructive analysis by neutron activation, followed by ICP analysis upon 'cooling' (Appendix A).

b). Program Results

The heavy mineral samples were collected from a stream (Camp Creek) draining the Amy deposit and from drainages located east and west of the deposit to test for possible extensions of the zone. The Amy deposit extends in an easterly direction from Camp Creek.

The orientation sample (629-HM002) collected on Camp Creek returned values of 51 ppm Pb and 278 ppm Zn. Similar values would have been expected on the drainage to the east. However this sample (629-HM001) contained only 24 ppm Pb and 90 ppm Zn.

Sample 629-HM003 however, collected on a drainage to the west contains similar values to those found in sample 629-HM002 and may indicate potential mineralization in that direction.

CONCLUSIONS

The Amy property is host to a significant tonnage of Pb-Zn-Ag mineralization comprising 72,000 tonnes containing 637 g/t Ag, 6.0% zinc and 2.8% Pb.

Anomalous Pb and Zn mineralization has been detected by heavy mineral sampling in a drainage west of the Amy deposit. Previous exploration has been concentrated on mineralization defined to the east of Camp Creek.

Work in 1985 on the Midway deposit has shown that Pb-Zn mineralization in the area may be related to Tertiary age intrusions and may not be necessarily confined to specific geological horizons.

Potential therefore exists for the definition of additional mineralization on the Amy property.

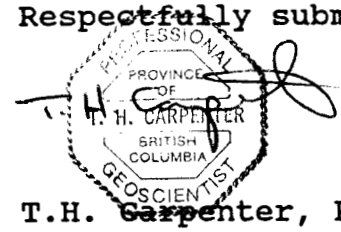
RECOMMENDATIONS

Additional sampling is recommended on the Amy property. Previous drilling has not adequately defined the eastern extent of mineralization. A well designed drill program should be carried out to test the down dip and lateral extent of known mineralization.

Exploration should be carried out to the west of the deposit to search for the cause of anomalous mineralization in sample 629-HM003.

Additional heavy mineral sampling should be undertaken in the area of the Amy deposit to aid in the definition of other mineralization in the area.

Respectfully submitted,



T.H. Carpenter, P.Geo.

February 8, 1996
Vernon, B.C.

REFERENCES

British Columbia Ministry of Energy, Mines and Petroleum Resources (MEMPR) Annual Reports

1949 - p. 70

1964 - p. 9

1965 - pp. 10-12

British Columbia Ministry of Energy, Mines and Petroleum Resources - Geology, Exploration and Mining in British Columbia

1972 - p. 560

1973 - p. 516

1974 - p. 352

British Columbia Ministry of Energy, Mines and Petroleum Resources - Exploration in British Columbia

1978 - p. E276

1979 - p. 314

1980 - p. 508

British Columbia Ministry of Energy, Mines and Petroleum Resources -
Assessment Reports #44, 734, 3566, 6798, 7539, 10066, 11997, 13376, 14788

STATEMENT OF COSTS

1.	Professional Services T.H. Carpenter, P.Geo. Supervision, field work & report writing		
	2 days @ $380.00/day	$ 760.00	
	2 days @ $332.21/day	664.42	$ 1424.42
2.	Field Personnel Heavy mineral sampling & travel May 24 to May 26, 1995		
	2 days @ $214/day		428.00
3.	Transportation		
	Truck	400.00	
	Helicopter	800.00	1200.00
4.	Lodging & Meals		288.14
5.	Geochemical Analysis		
	a) Heavy Mineral samples		
	Sample preparation		
	3 samples	379.54	
	Sample analysis		
	3 @ 7.75/sample	23.25	402.79
6.	Drafting		237.60
7.	Data compilation, secretarial		308.17
8.	Field supplies and equipment rental		147.54
9.	Printing, data processing, telephone, shipping		100.00
		Total	$ 4536.66

STATEMENT OF QUALIFICATIONS

I, THOMAS H. CARPENTER of 3902 14th Street, Vernon, B.C., V1T 3V2, DO HEREBY CERTIFY that:

1. I am a consulting geologist in mineral exploration associated with Discovery Consultants, Vernon, B.C.

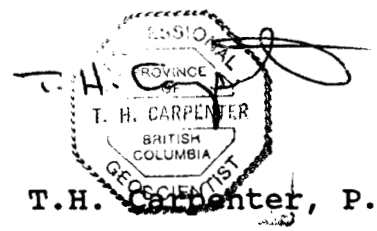
2. I have been practising my profession for 24 years.

3. I am a graduate of the Memorial University of Newfoundland with a Bachelor of Science degree in geology.

4. I am a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia.

5. This report is based upon knowledge of the AMY property gained from supervision.

6. I hold no interest either directly or indirectly in the AMY property.



T.H. Carpenter, P.Geo.

February 8, 1996
Vernon, B.C.

APPENDIX A

Heavy Mineral Stream Sediment Survey

Date of Report : 95.08.18

Project 629

Amy Property

Heavy Mineral Stream Sediment Sampling Results
Analysis of -150IP fraction

1995

Reference : BC95-00953.0 (CFM95-614)

Sample ID	-20 mesh weight kg	-150IM wt g	-150IP wt g	-150IN wt g	-150I total wt g	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Cd	Mo %	As	Sb	Bi
629-001	8.3	0.64	4.23	0.11	4.98	<0.2	38	24	90	<0.2	5	6	<5	6
629-002	11.1	<0.01	1.24	0.37	1.61	<0.2	27	51	278	0.4	4	<5	<5	<5
629-003	9.0	0.08	0.44	1.61	2.13	0.6	53	62	234	<0.2	14	<5	<5	12

Project 629

Heavy Mineral Stream Sediment Sampling Results (part 2)

Sample ID	Ni	Co	Cr	Fe	Ba	Mn	V	Sr	Y	La	Te	Sn	W	Al
629-001	87	24	35	3.82	37	566	44	41	23	69	<10	<20	<20	1.22
629-002	14	9	17	2.64	58	743	49	62	123	150	<10	<20	<20	1.56
629-003	40	27	30	6.58	80	820	91	36	25	183	<10	25	<20	2.12

Project 629

Heavy Mineral Stream Sediment Sampling Results (part 3)

Sample ID	Mg	Ca	Na	K	Ga	Li	Ti	Ta	Sc	Nb	Zr
629-001	2.18	1.24	0.03	0.07	6	12	0.12	<10	<5	<1	3
629-002	0.9	4.56	0.06	0.17	7	42	0.06	<10	<5	<1	<1
629-003	1.69	0.92	0.06	0.21	12	62	0.24	<10	6	<1	4

APPENDIX B

Analytical Procedures

ANALYTICAL PROCEDURES

Geochemical Analysis

by Bondar-Clegg :

ELEMENT		LOWER DETECTION LIMIT	EXTRACTION	METHOD
Au	Gold	5 ppb	fire-assay	atomic absorption
Ag	Silver	0.2 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Al*	Aluminum	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
As	Arsenic	5 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Ba*	Barium	5 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Bi	Bismuth	5 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Ca*	Calcium	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
Cd	Cadmium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Co*	Cobalt	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Cr*	Chromium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Cu	Copper	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Fe*	Iron	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
Ga	Gallium	2 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Hg▪	Mercury	10 ppb	HNO_3-HCl leach	cold vapour atomic absorption
K*	Potassium	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
La*	Lanthanum	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Li	Lithium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Mg*	Magnesium	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
Mn*	Manganese	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
Mo*	Molybdenum	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Na*	Sodium	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
Nb	Niobium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Ni*	Nickel	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Pb	Lead	2 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Sb*	Antimony	5 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Sc	Scandium	5 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Sn*	Tin	20 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Sr*	Strontium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Ta	Tantalum	10 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Te*	Tellurium	10 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Ti	Titanium	0.01 %	HNO_3-HCl hot extr	ind. coupled plasma
V*	Vanadium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
W*	Tungsten	20 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Y	Yttrium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Zn	Zinc	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma
Zr	Zirconium	1 ppm	HNO_3-HCl hot extr	ind. coupled plasma

- Please note: certain mineral forms of those elements above marked with an asterisk will not be soluble in the HNO_3/HCl extraction. The ICP data will be low biased.

- Please note: Hg will only be analysed upon request.

ADDENDUM

BRITISH COLUMBIA

July 17, 1996 File No. 24500-03-AME

Direct enquiries to G. McArthur (952-0384)

Discovery Consultants
Box 933
Vernon BC
V1T 6M8

Dear Sir/Madam:

Re: Assessment Report Number 24424
Mineral Claim(s) Worked On Ami 1-8
Statement Number(s) 3081067

We have received the above noted report(s); however, the report contravenes the Mineral Tenure Act Regulations and before it can be approved, we require the following amendments in duplicate:

Very little work performed and none of it is on the claims. Costs can only be applied to PAC acocunt and not credited to title extension.

We are returning the report(s) for amendment within sixty days of the date of this letter. When you return the report(s), please attach one copy of this letter. No further extensions or reminders will be issued.

Yours truly

Gilbert McArthur, M.Sc., P.Geo.
Manager, Geoscience Information Section
Geological Survey Branch
for Chief Gold Commissioner

CC. Gilmour, William R.
PO Box 933
Vernon BC
V1T 6M8

DISCOVERY
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September 13, 1996

Sent by fax and courier
(604) 952-0381

Mr. Gilbert McArthur
Ministry of Employment and Investment
1810 Blanshard Street
Victoria, BC V8V 1X4

Re: Ami 1-8 claims
File No. 24500-03-AME
Assessment Report No 24424

Dear Mr. McArthur,

Thank you for your letter of July 17, 1996. I apologize for the delay in responding.

If we had suspected that there may be a problem with applying $4000 worth of assessment work we would have used PAC, reducing the amount needed for 4 years to about $3100.

Regarding the report, there are two drainages on the claims which are sampled, to some degree, by heavy mineral stream sediments (see enclosed photocopies of report map Figure 3). Approximately 1/3 of the claim area is evaluated by the geochemical sampling.

In certain types of geochemical surveys, such as stream sediments or till, the sample does not have to be on the claim to evaluate the claim. In fact, in some cases the sample needs to be collected off the claim to fully evaluate areas on the claim. The other sample was collected to help determine regional background values to aid interpretation. Also, the stream sediments were subjected to preparation procedures which produced a fraction with very specific size, specific gravity and magnetic susceptibility parameters. This fraction maximizes the ability to detect zinc mineralization.

Low density heavy mineral sampling has proven very effective locating mineralization in B.C. Figure 5a shows two samples anomalous in zinc in a specific heavy mineral fraction from stream sediments. Figure 5b shows the follow-up silt anomalies, which in spite of zinc's mobility did not reach as far downstream

as the original sampling. Follow-up soil sampling located a significant soil anomaly in zinc.

Clearly our sampling on the Ami is a reasonable exploration technique which does fulfill the requirements of the assessment regulations.

Please contact me if you require further information, if you still have problems with our report or if you question the value of assessment claimed.

Please find enclosed the 2 copies of our report. We have included your letter and this letter as an addendum in the reports as an explanatory note on the exploration program.

Yours truly,

DISCOVERY CONSULTANTS

Bill

W.R. Gilmour

con\629_0913.96

FIGURE 5a

ZINC IN HEAVY MINERAL CONCENTRATES

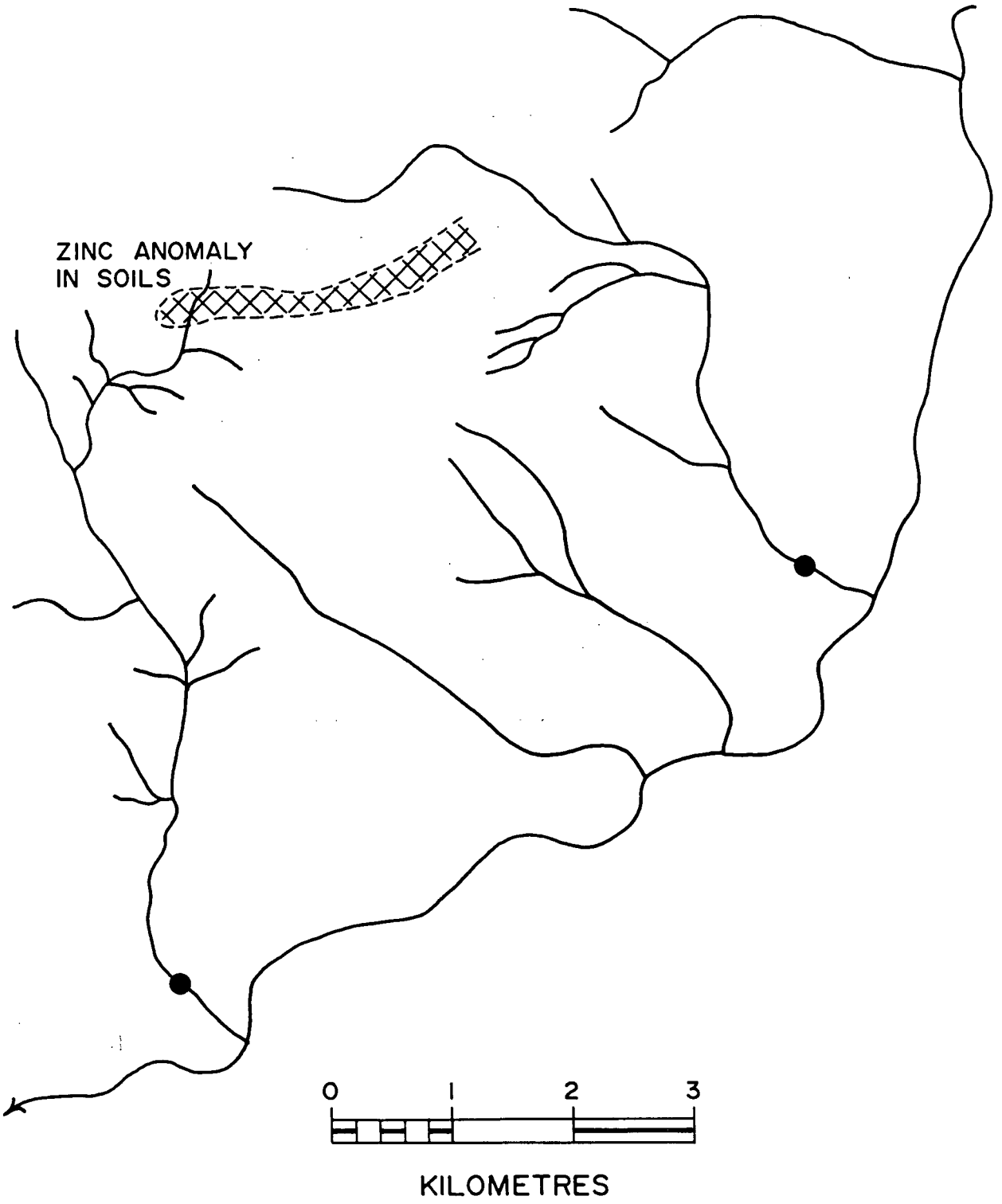
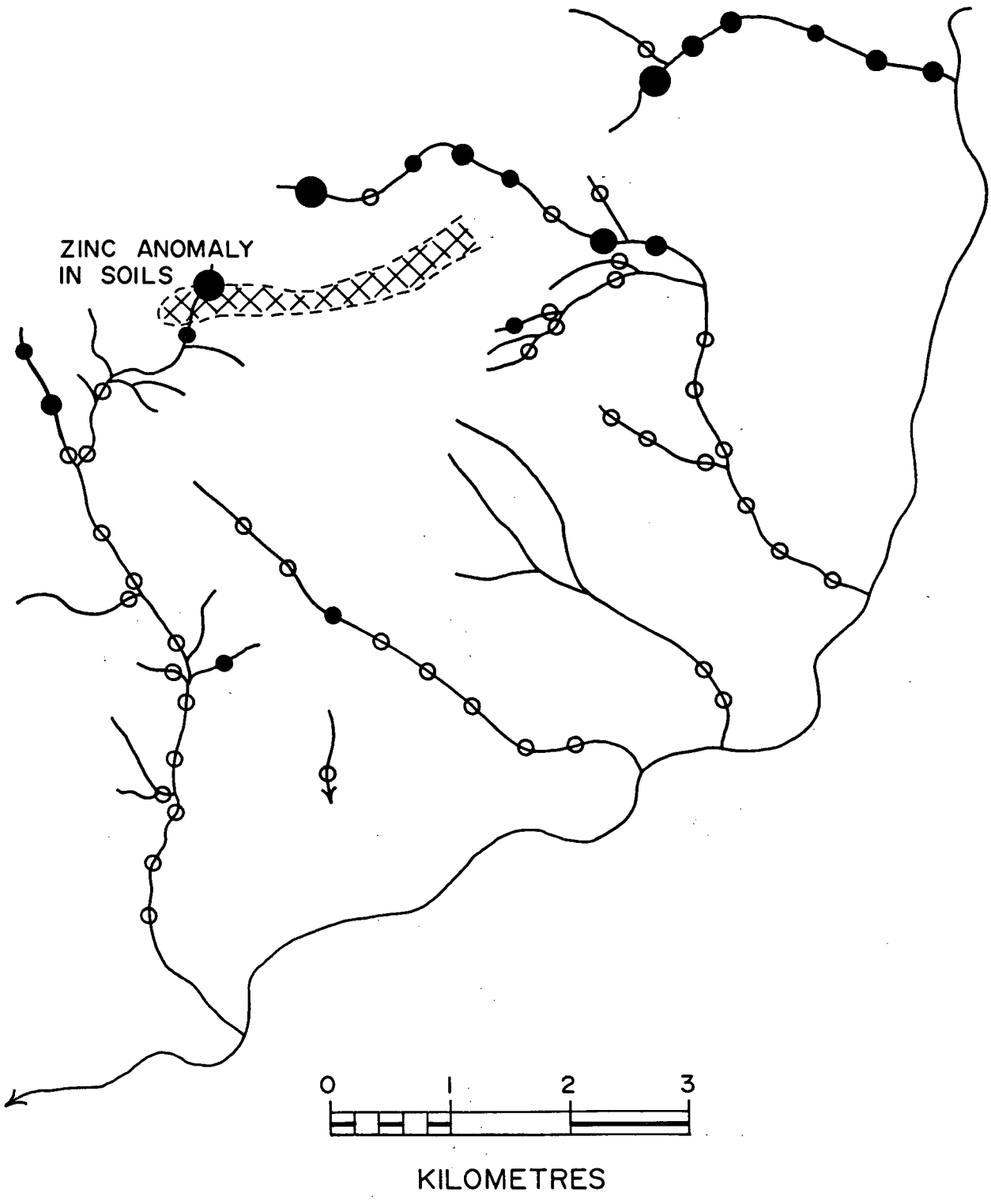


FIGURE 5b

ZINC IN SILT SAMPLES




LEGEND
629HM-01 Heavy mineral sample location
629HM-03
Sample taken 700m upstream
629HM-02
629HM-01
Sample taken 925m downstream
AMI 1
TN. 336307
AMI 2
TN. 336308
AMI 3
TN. 336309
AMI 4
TN. 336310
AMI 5
TN. 336311
AMI 6
TN. 336312
AMI 7
TN. 336313
AMI 8
TN. 336314
LAKE
ASSESSMENT REPORT
24,424
DRAWN: June 14/1995
REVISED: Feb.29/1996
May 15/1996
UTM Grid North
True North
1°18'
Topographic contour interval = 20 metres 100 feet
DWG-C:\ACAD\DISC\629\629.DWG
METRES
0 50 100 150 200 250 300 350
SCALE 1:5000
DISCOVERY Consultants
PHOENIX SYNDICATE
AMY PROPERTY
STREAM SEDIMENT SAMPLING
SAMPLE LOCATION MAP
DATE: May 16/1996
SCALE: 1:5000
PROJECT: 629
NTS: 104O/15,16
FIGURE: 3
Liard Mining Division

6645000N

415000E

419000E

Sample taken 700m upstream

0.6

AMI 1
TN. 336307

AMI 2
TN. 336308

AMI 3
TN. 336309

AMI 4
TN. 336310

AMI 5
TN. 336311

AMI 6
TN. 336312

AMI 7
TN. 336313

AMI 8
TN. 336314

6644000N

6643000N

6642500N

LAKE

Sample taken 925m downstream

LEGEND

Heavy mineral sample location

1.1 Values shown in ppm silver in -150IP fraction

— Indicates <0.2 ppm Ag

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,424

1°18'

UTM Grid North

True North

DRAWN: June 14/1996
REVISED: Feb 29/1996
May 15/1996

Topographic contour interval = 20 metres
100 feet

DWG-C:\ACAD\DISC\629\629.DWG

METRES

0 50 100 150 200 250 300 350

SCALE 1:5000

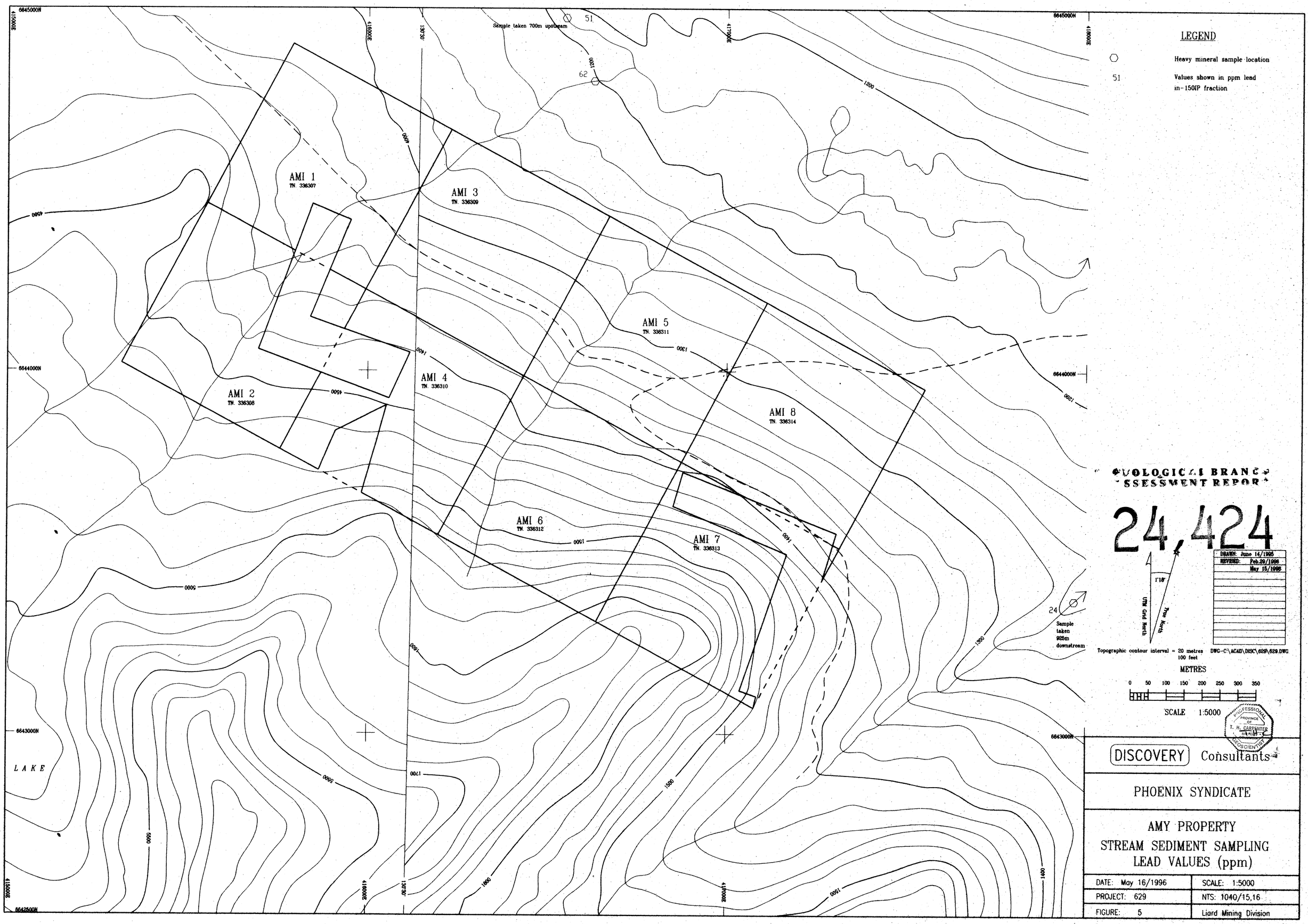
PROFESSIONAL ENGINEERS AND GEOSCIENTISTS
PROVINCE OF BRITISH COLUMBIA
T. H. CARPENTER

DISCOVERY Consultants

PHOENIX SYNDICATE

AMY PROPERTY
STREAM SEDIMENT SAMPLING
SILVER VALUES (ppm)

DATE: May 16/1996	SCALE: 1:5000
PROJECT: 629	NTS: 1040/15,16
FIGURE: 4	Liard Mining Division


6645000N
4150000E
4180000E
130°30'
Sample taken 700m upstream
51
62
1200
1400
1600
AMI 1
TN. 336307
AMI 2
TN. 336308
AMI 3
TN. 336309
AMI 4
TN. 336310
AMI 5
TN. 336311
AMI 8
TN. 336314
AMI 6
TN. 336312
AMI 7
TN. 336313
6644000N
6643000N
6642500N
LAKE
1300
1500
1700
1800
2000
2500
5000
5500
24
Sample taken 925m downstream
LEGEND
Heavy mineral sample location
51 Values shown in ppm lead in -150IP fraction
GEOLOGICAL BRANCH
ASSESSMENT REPORT
24,424
1°18'
UTM Grid North
True North
DRAWN: June 14/1996
REVISED: Feb.29/1996
May 15/1996
Topographic contour interval = 20 metres
100 feet
DWG-C:\ACAD\DISC\629\629.DWG
METRES
0 50 100 150 200 250 300 350
SCALE 1:5000
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
T. H. CARPENTER
GEOSCIENTIST
DISCOVERY Consultants
PHOENIX SYNDICATE
AMY PROPERTY
STREAM SEDIMENT SAMPLING
LEAD VALUES (ppm)
DATE: May 16/1996
SCALE: 1:5000
PROJECT: 629
NTS: 1040/15,16
FIGURE: 5
Liard Mining Division

6645000N

6644000N

6643000N

6642500N

419000E

419500E

420000E

420500E

Sample taken 700m upstream

27

53

38

Sample taken 925m downstream

AMI 1
TN 336307

AMI 2
TN. 336308

AMI 3
TN. 336309

AMI 4
TN. 336310

AMI 5
TN. 336311

AMI 6
TN 336312

AMI 7
TN 336313

AMI 8
TN. 336314

LAKE

4500 4600 4700 5000 5500 5600 1300 1400 1500 1600 1700 1800 1900 2000 2100 1200

LEGEND

Heavy mineral sample location

27 Values shown in ppm copper in -150IP fraction

ASSESSMENT REPORT

24,424

1°18'

UTM Grid North

True North

DRAWN: June 14/1995
REVISED: Feb.29/1996
May 15/1996

Topographic contour interval = 20 metres
100 feet

DWG-C:\ACAD\DISC\629\629.DWG

METRES

0 50 100 150 200 250 300 350

SCALE 1:5000

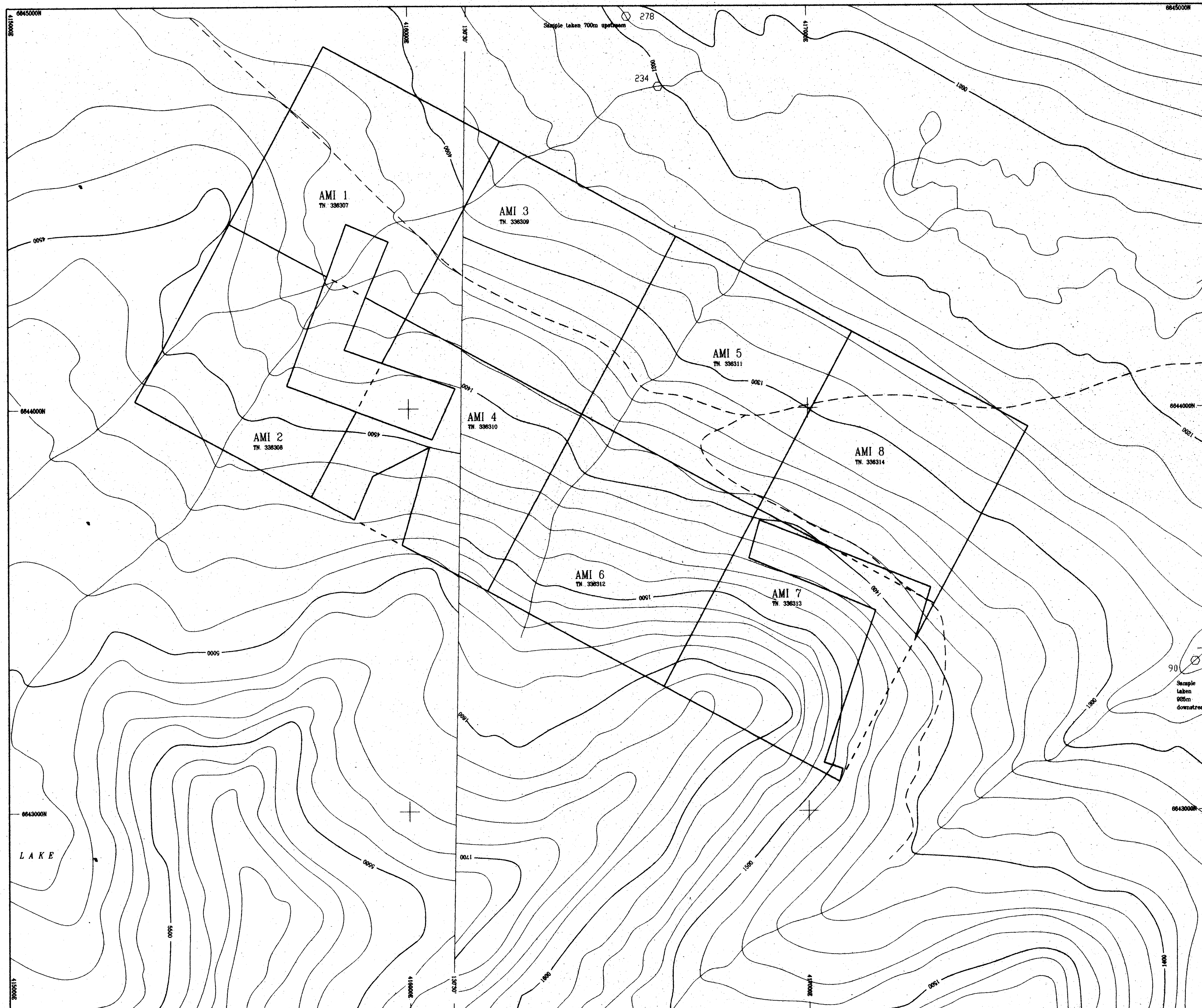
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
T. H. WATTENBERG
GEOLOGIST

DISCOVERY Consultants

PHOENIX SYNDICATE

AMY PROPERTY
STREAM SEDIMENT SAMPLING
COPPER VALUES (ppm)

DATE: May 16/1996	SCALE: 1:5000
PROJECT: 629	NTS: 1040/15,16
FIGURE: 7	Liard Mining Division



GEOLOGICAL BRANCH ASSESSMENT REPORT

24,424

DISCOVERY Consultants

PHOENIX SYNDICATE

AMY PROPERTY
STREAM SEDIMENT SAMPLING
ZINC VALUES (ppm)

DATE: May 16/1996	SCALE: 1:5000
PROJECT: 629	NTS: 104O/15,16
FIGURE: 6	Liard Mining Division