



ANACONDA CANADA EXPLORATION LTD.

REPORT FOR ASSESSMENT
GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL EVALUATION
OF THE KAL 1-292 CLAIMS

SELWYN PROJECT, KALZAS MOUNTAIN AREA,
MAYO MINING DISTRICT, YUKON TERRITORY



Latitude: 62°55'N Longitude: 135°17'W NTS: 105-L/14

FIELD WORK PERFORMED DURING THE PERIOD JULY 10 TO SEPTEMBER 15, 1982

Claims: KAL 1-292

091393

November 10, 1982

Richard D. Hall

This report has been examined by
the Geological Survey of Canada
under Section 53 of the Yukon Quartz
Mining Act and is classed as
representative work to the amount
of \$ 87,078.

P. Watson

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

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INTRODUCTION

This assessment report documents expenditures for 870.75 claim years of work sufficient to maintain the KAL 1-292 to May 1, 1986.

During the period July 10 to September 15 an integrated geological, geophysical and geochemical exploration program was carried out on the KAL claims. Property work followed reconnaissance exploration in the Kalzas Range during 1981 and the early part of 1982. Claims are included in the Selwyn Project area (NTS 105-L/N) of Anaconda Canada Exploration, Ltd. (Figure 1).

Purpose of field work was to investigate a prominent trend of airborne magnetic and electromagnetic anomalies striking across the southern flank of the Kalzas Range.

LOCATION AND ACCESS

The Selwyn Project area (NTS-105L/14, 15 and 16) is located 75 km due east of the confluence of the Pelly River and the MacMillan River, Yukon Territory. The area is approximately equidistant from the towns of Mayo, Carmacks and Faro. Exploration in the area is conducted out of a central base camp located on the north shore of Earn Lake. Access to Earn base is by fixed wing aircraft from Whitehorse. Local access to properties is by helicopter from Earn base. About 50% of the property work required use of a contract helicopter on a daily basis.

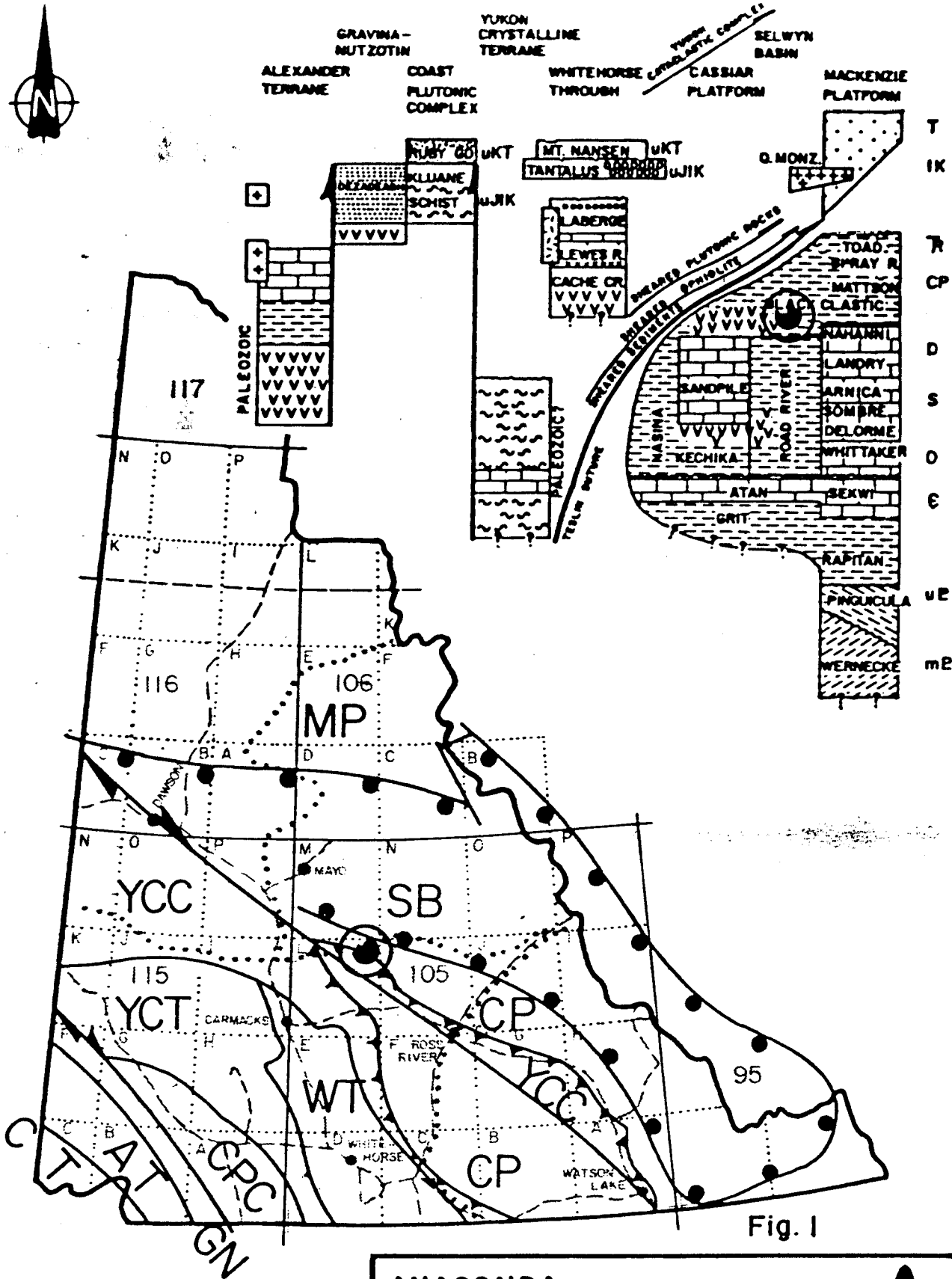


Fig. 1

ANACONDA CANADA EXPLORATION LTD.



SELWYN PROJECT AREA

Work by	Drawn by	N.T.S.
Scale 1 50,000,000	Date:	Map ___ of ___

CLAIMS

The KAL 1-292 Quartz claims are located on Kalzas Mountain (NTS 105-L/14) at approximately 62° 55' north latitude and 135° 17' west longitude (Figure 3). Grant numbers and names of claims are as follows:

<u>Claim Numbers</u>	<u>Grant Numbers</u>	<u>Date Recorded</u>
KAL 81-115	YA63123-YA63157	July 17, 1981
KAL 116	YA76084	Sept. 21, 1981
KAL 117-192	YA63158-YA63233	July 17, 1981
KAL 193-292	YA76085-YA76184	Sept. 22, 1981

All of the above claims are held in the name of Anaconda Canada Exploration Ltd.

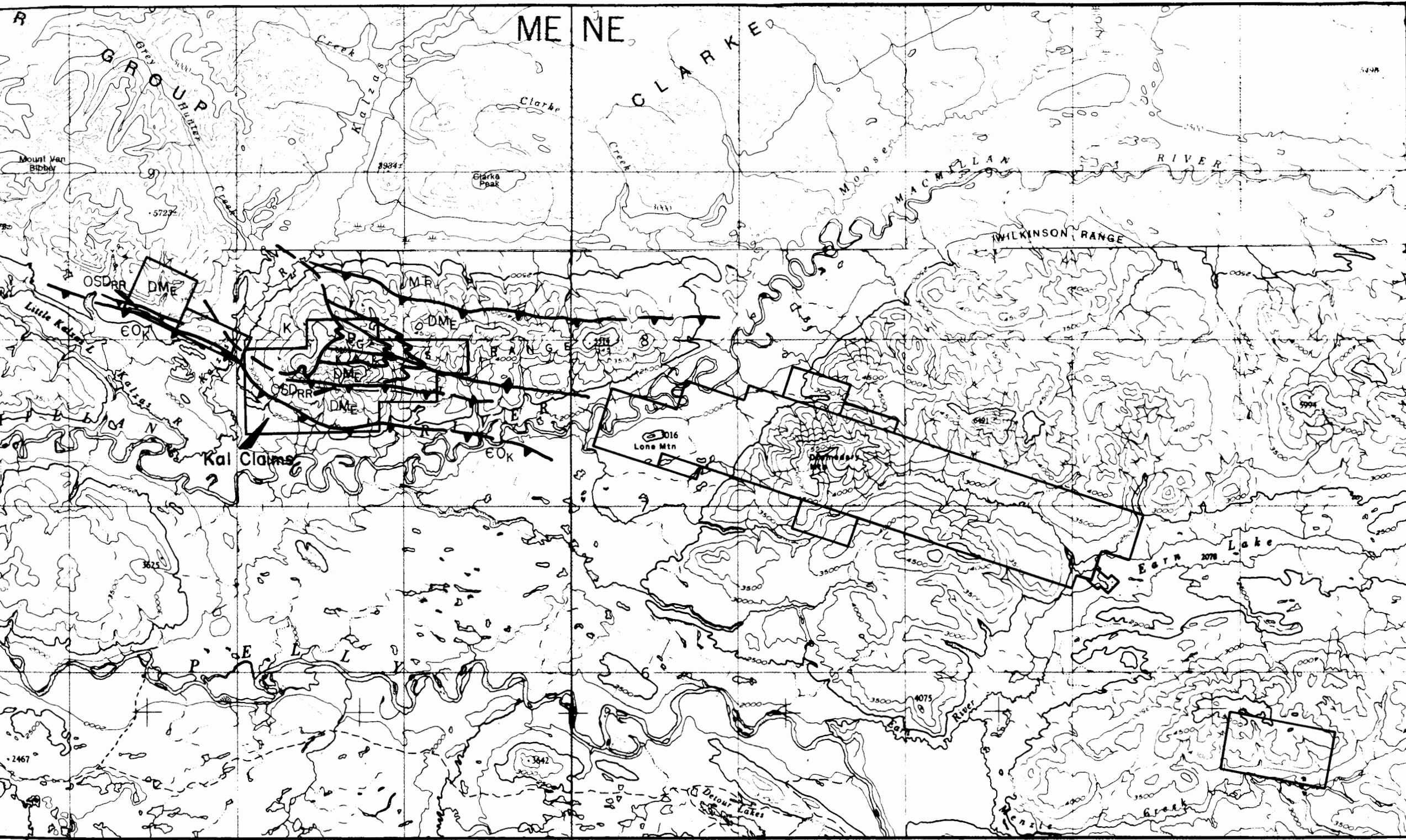
SUMMARY OF PREVIOUS WORK

The Selwyn Project area of Anaconda presently includes five non-contiguous blocks of claims staked over selected parts of an 80 km long belt of rocks mapped as Earn Group by Campbell (1967). Staking was initiated in the Dromedary Mountain area in the fall of 1980.

The KAL 1-192 claim group was staked in 1981 on the basis of geophysical anomalies detected during an airborne survey carried out in the spring of 1981 and on the basis of encouraging base metal concentrations in stream silts collected during the summer of 1981.

During the spring of 1982 a ground electromagnetic survey and magnetometer survey was conducted over a grid located on the KAL 1-80 claims. The geophysical surveys were described by Scott (May, 1982).

Reconnaissance activities in the Kalzas Range during 1982 were described by Hall (1982).



LEGEND

- K Intrusives
- ME Chert - Siltstone Unit
- DM Earn Group
- OSD Road River Group
- EO Kechika Group
- PG "Grit Unit"

Figure 2
1982 Selwyn Project
Claim Holdings

RECENT WORK APPLIED FOR ASSESSMENT

INTRODUCTION

During the period July 10 to September 15, 1982 geological, geophysical and geochemical surveys were carried out over the CAVE grid on the KAL claims (Figure 4).

The CAVE grid consists of a total of 61.2 km (secant distance) of cut line. Cross lines are 400 m apart, slope chained and picketed at 25 m stations. Grid lines were mapped at a scale of 1:5,000. 1790 soil samples and 65 rock chip samples were collected for geochemistry. Geophysical work, including Max-Min and magnetometer surveys, is presented in the appended report (Scott, Nov. 1982).

Approximately 50% of the property work was conducted out of fly camps KAL #1 and #2.

GEOLOGY

Regional

The project area is located near the boundary between Cassiar Platform and Selwyn Basin tectonic elements inboard from the margin of ancient continental North America. The area is underlain by strata of the Devonian-Mississippian Earn Group, representing mainly proximal facies of turbidite fan complexes deposited in submarine troughs, preserved in three parallel linear belts referred to here as Earn Mountain, Crystal Peak and Dromedary Mountain belts. The belts serve as prominent marker units in thrust panels of regional extent. Northeastward directed thrusting and folding was related to a Himalayan-type collision between Stikinian and North American continental blocks in Late Jurassic to Early Cretaceous time.

The Earn Group unconformably overlies Ordovician strata of the Road River Group and locally older strata. Unnamed middle Mississippian chert-siltstone and Permian to Triassic sandstone-shale-limestone units

blanket the early Paleozoic section. Carbonate and phyllite facies of the Cambro-Ordovician Kechika Group are observed at the base of panels thrust over Earn Group and younger unnamed units. Facies of Earn Group are observed at the base of thrust panels which structurally overlie younger unnamed units. Siliceous clastics of Hadrynian to Cambrian "Grit Unit" occupy the core of a major antiform in the Kalzas Range.

The section is intruded by post tectonic, "S" type, granitoid stocks of the 120-90 m.y. Middle Cretaceous Biotite Quartz Monzonite Suite and intermediate sills of the middle Cretaceous South Fork Volcanic Suite. Country rocks associated with intrusives are recrystallized to biotite hornfels and petrogenetically compatible calc-silicate hornfels. Structurally controlled tungsten and base metal skarn mineralization is locally overprinted on biotite hornfels.

Kalzas Range

The geology in the Kalzas Mountain area (Figure 2) is dominated by a shallow, southeasterly plunging anticline, terminated to the west by a stock of biotite quartz monzonite. The core of the anticline is occupied by clean white quartzite and quartz granule grit of possible upper Precambrian to lower Cambrian age and an overlying unit of thinly interbedded limestone and sandstone of similar age. The latter is recrystallized to calc-silicate and siliceous hornfels near the margin of the pluton.

Precambrian to Cambrian strata are unconformably overlain by Devonian to lower Mississippian undifferentiated clastics of the Earn Group and in turn by chert pebble conglomerate, siltstones, shales and sandstones of the Crystal Peak Formation (Earn Group).

The southern limb of the anticline is truncated by a northwest-southeast trending thrust, which places graptolitic shales of Ordovician-Devonian Road River Group and chert pebble mudstone, siltstone and shale of the Earn Group over upper Devonian-lower Mississippian undifferentiated strata of the Earn Group.

This entire sequence defines a central thrust panel structurally overlying a northern panel of middle Mississippian to Triassic siltstone and shale. The central panel is overlain by a southern thrust panel consisting of calcareous phyllite, basalt and minor marble of the Cambrian-Ordovician Kechika Group. The succession was uplifted and tilted to the east by the upper Cretaceous intrusive event.

A bedded barite unit about 15m thick, was discovered in the "lower"⁽¹⁾ Earn Group, stratigraphically above graptolitic shales of the Road River Group. Nodular barite is also observed locally at a higher level within the Earn Group.

CAVE Grid

The Cave Grid (Figure 4) is located in an area of high relief and mature topography on the south flank of Kalzas Mountain.

The grid covers the south limb of the Kalzas Mountain Anticline. Two east-west striking thrust faults cross the area. The southern panel consists of muscovite phyllite and minor marble of the Kechika Group. In the southwestern part of the grid intermediate to basic volcanics are intercalated with the phyllite.

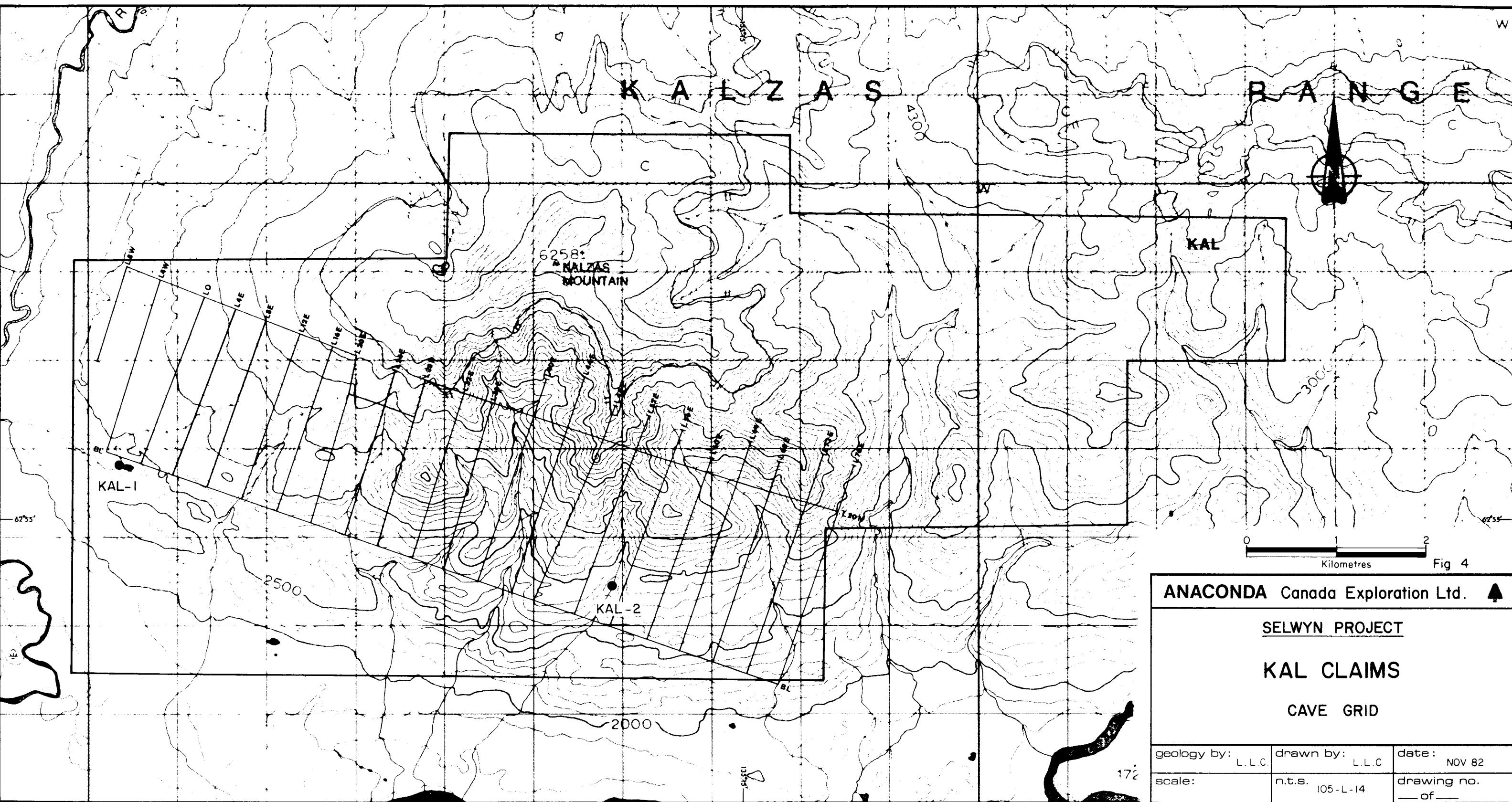
The central panel consists of black shale-siltstone and two lenses of chert pebble conglomerate-chert lithic sandstone (of "lower" Earn Group). A 100 m thick unit of calcareous rocks (calcareous mudstone and siltstone and fossiliferous mudstone) is mappable in the eastern part of the central panel. Small outcrops of graptolitic shale of Road River Formation observed in two localities, mark the position of the northern thrust fault.

The northern panel consists of black mudstone, siltstone and lesser gray micaceous sandstone. Quartz monzonite outcrops at or near the north ends of lines 12E through to 40E.

(1) "lower" is used in an informal sense.

Table 1. Table of Formations

System	Series	Formation	Lithology
Mesozoic	Upper Cretaceous 120-90 m.y. Suite		Porphyritic (K-feldspar) biotite quartz monzonite
	Triassic		Interbedded siltstone and black silty shale, locally fossiliferous, calcareous and/or graphitic
Paleozoic	Upper Mississippian	Earn Group (?)	Orange weathering medium bedded chert, siltstone and silty shale
	Lower Mississippian	Earn Group Kalzas Forma- tion	Medium grey weathering, thick bedded, fetid, fossil- iferous limestone and calcar- eous siltstone-shale.
	Lower Mississippian to Middle Devonian	Earn Group Crystal Peak Formation	Grey weathering chert pebble conglomerate, lithic (chert) sandstone, interbedded siltstone and silty shale toward base.
	Lower Mississippian to Middle Devonian	Earn Group	Grey to blue grey weathering phyllite, shale, calcareous siltstone and minor chert pebble mudstone and chert pebble conglomerate
Unconformity			
	Devonian to Middle Ordovician	Road River Group	Black graphitic, graptolitic shale
	Ordovician to Cambrian	Kechika Group	Calcareous phyllite, marble and minor metamorphosed inter- mediate to basic volcanics
Unconformity			
	Cambrian to	Grit Unit	Thin to medium interbedded
	Proterozoic		silty limestone-marble and sandstone-quartzite, calc- silicate to siliceous hornfels, quartzite and minor grit.



0 1 2
Kilometres Fig 4

ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT

KAL CLAIMS

CAVE GRID

geology by: L.L.C.	drawn by: L.L.C.	date: NOV 82
scale: n.t.s.	105-L-14	drawing no. ___ of ___

All units have suffered moderate to strong penetrative deformation attested to by common development of slaty cleavage and stretched pebble conglomerate. Bedding cleavage, planes of minor folds and thrusts strike generally east-west and have steep to moderate south dips.

Strata of the Earn Group are generally weakly recrystallized as indicated by development of sericite and graphite. Locally they are hornfelses containing one or more of the following: biotite, andesite, chlorite, actinolite/tremolite, garnet and magnetite. Disseminated and fracture related galena mineralization occur in quartz-actinolite-chlorite skarn, possibly a stratigraphic unit, in the central panel.

A bedded barite interval up to 15 m thick outcrops at three localities. The outcrops are at or near the top of a chert pebble conglomerate lens within shales of the "lower" Earn Group in the central thrust panel. The three occurrences probably represent a single barite horizon with strike length of about 3 km.

GEOCHEMISTRY

1400 soil samples and 65 rock chip samples were collected for analysis by junior assistants G. Graham, S. Dobell, D. Marshall and C. Gittins. Samples were routinely run for Cu, Pb, Zn and Ag and selectively for Hg and/or Ba by Bondar-Clegg in Whitehorse. Results are tabulated in Appendix I and presented in Figure 5.

Soil samples were collected at 25 m stations and at an average depth of 25 cm. The quality of soil samples is considered to be good to excellent but local dilution effects due to inclusion of volcanic ash, is probable.

Rock chip samples are from 3 detailed traverses across the bedded barite interval. Samples are composite chip samples over widths indicated on Figure 5.

GEOPHYSICS

Within the period July 28 to September 15, 1982, a geophysical survey program was completed over portions of Anaconda's KAL claims. Work done consisted of some 45 line kilometers of chaining and total field magnetometer survey, 31 line kilometers of horizontal loop electromagnetometer survey, 1 line kilometer of gravity/levels survey, and 4 line kilometers of self potential survey.

The purpose of the surveys was to define the ground location and further investigate the nature of electromagnetic conductors and magnetic features detected on an airborne survey completed in the Spring of 1981.

CONCLUSIONS AND RECOMMENDATIONS

A bedded barite interval about 15 m thick occurs in distal turbidites of the "lower" Earn Group on the KAL claims. The interval is associated with possibly anomalous concentrations of copper and zinc in soils.

Apparently anomalous concentrations of lead, zinc and silver in soils are associated with a sequence of metamorphosed thinly interbedded calcareous sandstones and fossiliferous silty shales in the "lower" Earn Group.

Fill-in grid work including detailed mapping, prospecting and rock chip sampling is recommended in areas with lead anomalies in soils.

Anomalies in soils, approximated by a 40 ppm lead contour, are semi-continuous over a minimum strike length of 7 km (L 8E to L 77E). Northern and southern anomalous trends with axis of symmetry at about 8700 m N are recognized. The composite feature is about 500 m in width and occurs within a 0.5 - 1.0 km wide zone of broadly conductive strata.

REFERENCES

- Campbell, R.B., 1967. Geology of the Glenlyon map area; Geol. Surv. Can., Mem. 352 (Includes Maps 1221-A and 1222-A).
- Hall, R., July, 1982. Anaconda Canada Exploration Ltd. Report for Assessment, Geological and Geochemical Evaluation of the KAL 81-192 Claims, Selwyn Project, Kalzas Mountain area Mayo Mining District, Yukon Territory. Field work performed within the period June 8, 1982 to July 9, 1982. Claims: KAL 81-192.
- Scott, A., May, 1982. Assessment Reports, Winter 1982 Geophysical Surveys (Magnetics, electromagnetics, gravity), Selwyn Project, Earn Lake Area, Y.T. Field Work: March 1-April 4, 1982., BUM, KAL, CLARE, BUSH, RABBIT, WAD Claims.
- _____
November, 1982. Geophysical Investigation of the Kal Claims (Electromagnetic, Gravity, Self Potential and Magnetometer Surveys). Selwyn Project, Kalzas Mtn. Area, Mayo Mining Division, Y.T. Lat. $62^{\circ} 56'N$, Long. $135^{\circ} 15'W$, NTS 105 L14. Field Work Performed: within the period July 28 to Sept. 15, 1982.

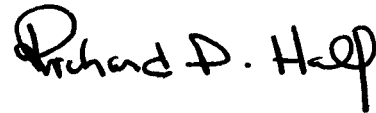
CERTIFICATION

I, Richard D. Hall of 4969 Quebec Street, Vancouver, B.C., am employed as a professional geologist by Anaconda Canada Exploration Ltd. and have knowledge of the work performed and costs incurred per this report.

I further attest that:

1. I graduated with a BSc. Geological Engineering from Queen's University in 1972.
2. I graduated with a PhD (geology) from the University of Western Ontario in 1980.
3. I have been practicing my profession for the past ten years.

Respectfully submitted,

A handwritten signature in black ink that reads "Richard D. Hall". The signature is written in a cursive style with a large initial "R".

Richard D. Hall
Geologist

Distribution:

- (2) Mining Recorder
- (1) I.M.E., Vancouver, B.C.

Table 2.

Summary of Expenditures

(thousands \$)

Salaries	150 field days @ average salary of \$1,800/25 working days	10.8
Contract line cutting	52 km @ \$375.0/secant chained km	19.5
	6 two-man move days @ \$240/day/man	2.9
Helicopter support	50 hours @ \$450/hour	22.5
Fuel	25 drums JP4 @ \$4.0/gallon	4.5
Geochemistry	65 rock samples @ \$11.35/sample	0.7
	1330 soil samples @ \$5.30/sample	7.0
	620 soil samples @ \$4.00/sample	2.5
Geophysics	contract operators 17 days @ \$175/day	3.0
	equipment rental 0.6 months @ \$10,500/month	6.3
Food	192 man days @ \$20/day	3.8
Data processing & Drafting	20 days @ \$200/day	4.0
	TOTAL	<hr/> 87.5

NAMES AND ADDRESSES OF PERSONNEL

The following personnel employed on either a temporary or permanent basis by Anaconda Canada Exploration Ltd. took part in work described in this report:

S. Abercrombie - senior geological assistant
314 W. 16th Ave.
Vancouver, B.C. V5Y 1Y9

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314 W. 16th Ave.
Vancouver, B. C. V5Y 1Y9

L. Coughlan - senior geological assistant
1827 Lorraine Ave.
Ottawa, Ontario K1H 6Z7

G. Crowe - geologist
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Calgary, Alberta T2N 3R6

S. Dobell - junior geological assistant
General Delivery
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G. Graham - geological assistant
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D. Marshall - junior geological assistant
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W. Sisson - junior geological assistant
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Vancouver, B.C. V6K 1J3

F. Thrane - geological technician
3680 St. Georges
North Vancouver, B.C.
V7N 1V9

APPENDIX I

GEOCHEMICAL RESULTS

CLIENT: ANACONDA

REPORT NUMBER: G42-371A

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51983

NUMBER OF SAMPLES: 27

PRIORITY: P

DATE: OCTOBER 04, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T/ S	BA/ 6 PPM
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0020 4207 R A G 20000

0021 9544 R A 1070

0022 9545 R A G 20000

0023 9546 R A 6850

0024 9547 R A G 20000

0025 9548 R A G 20000

0026 9549 R A G 20000

0027 9550 R A G 20000

---END---



CLIENT: ANACONDA

REPORT NUMBER: G42-371

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 71

PRIORITY: P

DATE: SEPTEMBER 24, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	
0047	Kal Barite 4267 R A	18	28	75	0.3	L L C G.C

0065	Kal Barite 9544 R A	10	10	110	0.3	5m interval
0066	9545 R A	40	4	220	0.3	
0067	9546 R A	54	6	130	0.4	
0068	9547 R A	14	6	70	0.2	
0069	9548 R A	24	16	40	0.8	
0070	9549 R A	14	8	40	0.7	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-338

GEOLOGIST: HALL, R

AGEOLOGIST: J

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 36

PRIORITY: P

DATE: SEPTEMBER 21, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REG# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	AU/E4 PPM	BA / 6 PPM
0036	Kalzas E R 9543 R A	6	8	10	0.5	9484	438050E 6976750N
AU IN PPB Ridge BA SEMI-QUANTITATIVE ASSAYS R9530 7.1%; R9531 11.6%; R9532 5.4%; R9533 6.8%; R9534 21.1%; R9535 3.8%; R9536 19.5%; R9537 26.9%; R9538 7.2%; R9539 27.2%; R9540 51.6%; R9541 36.9%; R9542 G 50.0% ---END---							



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: 642-338

GEOLOGIST: HILLY, R

ASEGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 36

PRIORITY: P

DATE: SEPTEMBER 21, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T/ S	CU/A1 PPH	PB/A1 PPH	ZN/A1 PPH	AG/A1 PPH	AU/E4 PPH	BA/ 6 PPH			
*0001	Kal Camp 1	R 9365 R A	Dan Marshal					10		480500 E	6976800 N
0002	Kalzas	R 9509 R A	42	20	95	0.6		713	487000 E		
0003	E Ridge	R 9510 R A	14	16	70	0.1		1170	6977250 N		
0004		R 9511 R A	4	14	20	0.2	L 2	802			
0005		R 9512 R A	4	16	25	0.3	L 2	1222			
0006		R 9513 R A	4	8	15	0.3	4	1168			
0007		R 9514 R A	6	12	10	0.4		1329			
0008		R 9515 R A	6	18	10	0.2		1539			
0009		R 9516 R A	6	12	5	0.2		1380			
0010		R 9517 R A	8	16	5	0.1		1479			
0011		R 9518 R A	6	14	2	0.3		1127			
0012		R 9519 R A	6	16	5	0.2		1149			
0013	Kalzas	R 9520 R A	52	8	140	0.3		1414	488050 E		
0014	E Ridge	R 9521 R A	38	8	100	0.4		2929	6976750 N		
0015		R 9522 R A	42	8	105	0.4		2819			
0016		R 9523 R A	28	10	25	0.6		2318			
0017		R 9524 R A	6	8	25	0.3		1420			
0018		R 9525 R A	8	8	65	0.3		2274			
0019		R 9526 R A	10	8	185	2.3		1424			
0020		R 9527 R A	8	6	100	0.5		1013			
0021		R 9528 R A	8	14	65	1.0		998			
0022		R 9529 R A	10	8	45	0.3		4103			
0023		R 9530 R A	26	12	195	0.6		G 20000			
0024		R 9531 R A	14	4	60	1.2		G 20000			
0025		R 9532 R A	12	2	55	0.4		G 20000			
0026		R 9533 R A	14	4	90	0.2		G 20000			
0027		R 9534 R A	28	12	395	1.3		G 20000			
0028		R 9535 R A	24	10	190	1.4		G 20000			
0029		R 9536 R A	32	26	2920	0.5		G 20000			
0030		R 9537 R A	32	28	2800	0.4		G 20000			
0031		R 9538 R A	22	16	430	1.2	L 2	G 20000			
0032		R 9539 R A	16	20	1960	0.6	L 2	G 20000			
0033		R 9540 R A	10	6	260	0.9		G 20000			
0034		R 9541 R A	14	4	440	0.7		G 20000			
0035		R 9542 R A	4	2	85	0.3		G 20000			



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-313

GEOLOGIST: ,

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 26

PRIORITY: P

DATE: SEPTEMBER 10, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T / S	CU/A1 PPM	PR/A1 PPM	ZN/A1 PPM	AG/A1 PPM	AU/E4 PPM	BA / 6 PPM
0006	Kalzas	9307 R A	12	4	5	0.4		2409
0007	West	9308 R A	10	6	2	0.8		10158
0008	Spur	9309 R A	0	10	2	0.7		5151
0009	Barite	9310 R A	18	8	95	0.3		G 20000
0010		9311 R A	12	6	260	0.3		G 20000
0011		9312 R A	36	10	205	0.7		G 20000
0012		9313 R A	42	12	610	0.4		G 20000
0013		9314 R A	28	8	120	0.2		G 20000
0014		9315 R A	22	4	230	0.4		G 20000
0015		9316 R A	24	8	20	0.9		G 20000
0016		9317 R A	18	8	30	0.5		7219
0017		9318 R A	16	8	5	0.8		5390
0018		9319 R A	10	5	3	0.3		1773
0019	Kalzas	9501 R A	22	4	5	0.6		1832
0020	East	9502 R A	16	10	5	0.4		1282
0021	Spur	9503 R A	14	4	3	0.2		1293
0022	Barite	9504 R A	16	6	2	0.5		1501
0023		9505 R A	12	5	5	0.6		1327
0024		9506 R A	8	8	20	0.7		1154
0025		9507 R A	4	4	10	0.4		431
0026		9508 R A	8	12	5	0.3		1058

GOLD 1g PPM



CLIENT: ANACONDA

REPORT NUMBER: G42-385

GEOLOGIST:

ASEGEOLOGIST:

PROJECT: 51903 SELWYN BASIN

NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0246	Cave 59773 S 1	26	24	165	0.2	L36 E	3+00 N
0247	59774 S 1	22	18	150	0.2		
0248	59775 S 1	28	24	170	0.4		
0249	59776 S 1	40	30	175	0.3		
0250	59777 S 1	32	26	160	0.3		2+00 N
0251	59778 S 1	30	60	315	0.4		
0252	59779 S 1	4	12	60	0.4		
0253	59780 S 1	14	14	70	0.3		
0254	59781 S 1	10	10	60	0.2		1+00 N
0255	59782 S 1	14	8	70	0.2		
0256	59783 S 1	46	6	150	0.6		
0257	59784 S 1	18	8	85	0.2		
0258	59785 S 1	12	8	85	0.4		0+00 BL

---END---



CLIENT: ANACONDA

GEOLOGIST: ,

AGEGEOLOGIST: ,

REPORT NUMBER: G42-385

PROJECT: 51983 GELWYN BASIN

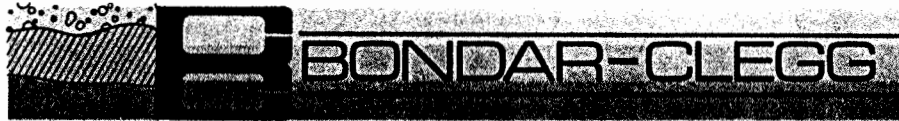
NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0211	Cave	59738 S 1	24	22	150	0.6	L36 E	11+50 N
0212		59739 S 1	28	20	230	0.3		11+35 N
0213		59740 S 1	74	24	125	0.6		11+25 N
0214		59741 S 1	24	8	130	0.8		11+00 N
0215		59742 S 1	20	10	130	0.6		
0216		59743 S 1	24	10	115	0.5		
0217		59744 S 1	30	12	150	0.2		
0218		59745 S 1	36	12	245	0.3		10+00 N
0219		59746 S 1	44	12	60	0.8		
0220		59747 S 1	26	12	125	0.3		
0221		59748 S 1	6	4	15	1.1		
0222		59749 S 1	70	8	180	0.4		9+00 N
0223		59750 S 1	20	10	110	0.6		
0224		59751 S 1	12	8	410	0.7		
0225		59752 S 1	10	12	150	0.6		
0226		59753 S 1	12	10	295	1.7		8+00 N
0227		59754 S 1	18	8	120	0.6		
0228		59755 S 1	8	8	90	0.3		
0229		59756 S 1	8	8	110	0.7		
0230		59757 S 1	6	6	100	1.0		7+00 N
0231		59758 S 1	6	10	180	0.3		
0232		59759 S 1	8	10	65	0.2		
0233		59760 S 1	6	8	130	0.2		
0234		59761 S 1	8	10	55	0.2		6+00 N
0235		59762 S 1	10	10	70	0.1		
0236		59763 S 1	6	16	165	0.2		
0237		59764 S 1	8	8	45	0.2		
0238		59765 S 1	8	8	50	0.6		5+00 N
0239		59766 S 1	16	14	115	0.2		
0240		59767 S 1	20	20	210	0.2		
0241		59768 S 1	28	32	180	0.3		
0242		59769 S 1	28	34	215	0.3		4+00 N
0243		59770 S 1	18	22	105	0.2		
0244		59771 S 1	24	32	170	0.3		
0245		59772 S 1	32	40	140	0.3		3+25 N



CLIENT: ANACONDA

REPORT NUMBER: G42-385

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

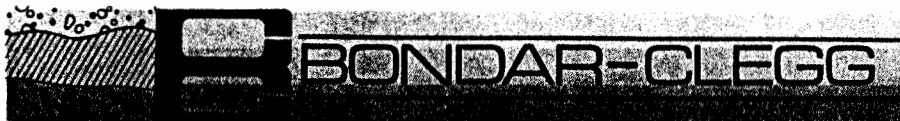
NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0176	Cave 59703 S 1	46	12	215	0.8	L 36 E	20+25N
0177	59704 S 1	26	8	70	0.3		20+00N
0178	59705 S 1	18	8	90	0.2		
0179	59706 S 1	42	12	350	0.2		
0180	59707 S 1	42	14	280	0.4		
0181	59708 S 1	42	14	335	0.6		19+00N
0182	59709 S 1	34	20	280	0.7		
0183	59710 S 1	16	14	120	0.4		
0184	59711 S 1	54	22	710	0.5		
0185	59712 S 1	8	4	40	0.1		18+00N
0186	59713 S 1	16	16	140	1.0		
0187	59714 S 1	8	10	125	0.5		
0188	59715 S 1	4	6	20	0.2		
0189	59716 S 1	6	8	60	0.1		17+00N
0190	59717 S 1	8	10	90	0.3		
0191	59718 S 1	14	22	145	0.2		
0192	59719 S 1	6	10	95	0.2		
0193	59720 S 1	48	10	1040	3.2		16+00N
0194	59721 S 1	8	6	335	0.4		
0195	59722 S 1	8	12	130	0.3		
0196	59723 S 1	58	8	1400	1.6		
0197	59724 S 1	12	12	75	0.2		15+00N
0198	59725 S 1	12	8	50	0.2		
0199	59726 S 1	16	8	65	0.5		
0200	59727 S 1	10	8	110	0.2		
0201	59728 S 1	8	6	30	0.5		14+00N
0202	59729 S 1	10	8	65	0.5		
0203	59730 S 1	12	10	70	0.2		
0204	59731 S 1	20	16	140	0.4		
0205	59732 S 1	16	22	130	0.2		13+00N
0206	59733 S 1	32	22	120	0.4		
0207	59734 S 1	8	6	30	0.4		
0208	59735 S 1	6	10	15	0.2		
0209	59736 S 1	28	28	125	0.4		12+00N
0210	59737 S 1	26	36	180	0.6		11+75N



CLIENT: ANACONDA

REPORT NUMBER: G42-385

GEOLOGIST: ,

AGGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0141	Cave 59654 S 1	6	10	120	0.5	L32E	7+75 N
0142	59655 S 1	8	12	525	0.7		
0143	59656 S 1	8	18	260	0.7		
0144	59657 S 1	10	8	110	0.3		7+100 N
0145	59658 S 1	10	14	135	0.1		
0146	59659 S 1	10	30	155	0.2		
0147	59660 S 1	6	40	255	0.2		
0148	59661 S 1	6	18	125	0.4		6+100 N
0149	59662 S 1	8	28	515	0.2		
0150	59663 S 1	8	44	360	0.5		
0151	59664 S 1	8	56	110	0.5		
0152	59665 S 1	8	130	140	0.3		5+100 N
0153	59666 S 1	6	14	60	0.7		
0154	59667 S 1	6	10	65	0.5		
0155	59668 S 1	8	176	270	0.9		
0156	59669 S 1	8	20	190	0.2		4+100 N
0157	59670 S 1	6	28	260	0.3		
0158	59671 S 1	8	18	130	0.2		
0159	59672 S 1	10	16	150	0.2		
0160	59673 S 1	8	22	660	0.5		3+100 N
0161	59674 S 1	4	8	60	0.3		
0162	59675 S 1	10	6	255	0.2		
0163	59676 S 1	6	8	40	0.3		
0164	59677 S 1	10	10	45	0.2		2+100 N
0165	59678 S 1	24	8	45	0.2		
0166	59679 S 1	10	12	105	0.4		
0167	59680 S 1	8	10	155	0.4		
0168	59681 S 1	34	22	100	0.2		1+100 N
0169	59682 S 1	4	8	100	0.1		
0170	59683 S 1	8	8	140	0.1		
0171	59684 S 1	10	16	190	0.2		
0172	59685 S 1	4	4	35	0.8		BL
0173	Cave 59700 S 1	40	10	220	0.4	L36E	2+100 N
0174	59701 S 1	32	10	180	0.4		
0175	59702 S 1	22	6	205	0.7		20+50 N

CLIENT: ANACONDA

REPORT NUMBER: G42-385

GEOLOGIST: ,

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

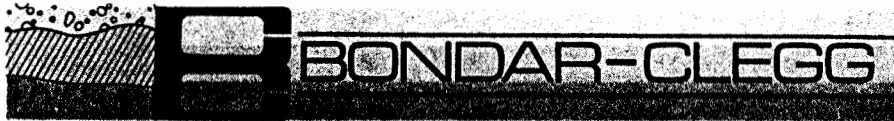
NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0106	Cave	59619 S 1	30	16	230	0.2	L 32E	16+50 N
0107		59620 S 1	12	10	90	0.1		
0108		59621 S 1	24	12	125	0.5		16+00 N
0109		59622 S 1	40	22	210	0.5		
0110		59623 S 1	36	26	230	0.1		
0111		59624 S 1	40	24	430	0.6		
0112		59625 S 1	32	34	300	0.6		15+00 N
0113		59626 S 1	34	31	325	0.4		
0114		59627 S 1	38	12	190	0.3		
0115		59628 S 1	40	26	575	0.6		
0116		59629 S 1	24	18	130	1.0		14+00 N
0117		59630 S 1	26	28	230	0.4		
0118		59631 S 1	32	22	170	0.6		
0119		59632 S 1	18	10	45	0.2		
0120		59633 S 1	24	20	110	0.2		13+00 N
0121		59634 S 1	10	10	40	0.4		
0122		59635 S 1	12	10	45	0.4		
0123		59636 S 1	8	8	55	0.2		
0124		59637 S 1	26	16	120	0.2		12+00 N
0125		59638 S 1	38	20	150	0.9		
0126		59639 S 1	16	10	80	0.6		
0127		59640 S 1	14	10	70	0.3		
0128		59641 S 1	16	12	80	0.7		11+00 N
0129		59642 S 1	10	12	65	0.3		
0130		59643 S 1	6	10	50	0.2		
0131		59644 S 1	6	10	65	0.4		
0132		59645 S 1	4	10	30	0.3		10+00 N
0133		59646 S 1	14	16	150	0.3		
0134		59647 S 1	10	14	90	0.5		
0135		59648 S 1	22	28	185	0.6		
0136		59649 S 1	8	12	135	1.0		9+00 N
0137		59650 S 1	26	10	170	1.2		
0138		59651 S 1	26	12	325	1.0		
0139		59652 S 1	24	12	355	1.2		
0140		59653 S 1	16	12	115	3.3		8+00 N



CLIENT: ANACORDIA

REPORT NUMBER: G42-385

GEOLOGIST:

AGGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0071	Cave	59570 S 1	54	550	270	4.0	L28 E	3+00 N
0072		59571 S 1	30	106	295	0.3		
0073		59572 S 1	4	8	35	0.1		
0074		59573 S 1	6	24	330	0.4		
0075		59574 S 1	4	8	55	0.2		2+00 N
0076		59575 S 1	8	20	100	0.2		
0077		59576 S 1	8	20	140	0.2		
0078		59577 S 1	12	24	180	0.2		
0079		59578 S 1	8	16	250	0.2		1+00 N
0080		59579 S 1	12	34	295	0.4		
0081		59580 S 1	24	140	200	0.5		
0082		59581 S 1	32	16	1500	0.4		
0083		59582 S 1	16	8	40	0.1		0+00 N
0084		59583 S 1	4	6	50	0.2		
0085		59584 S 1	14	10	55	0.2		
0086		59585 S 1	4	6	20	0.3		0+75 S
0087	Cave	59600 S 1	8	10	105	0.2	L32 E	21+25 N
0088		59601 S 1	8	8	70	0.5		21+00 N
0089		59602 S 1	4	4	20	0.2		
0090		59603 S 1	18	8	225	0.6		
0091		59604 S 1	12	8	175	0.5		
0092		59605 S 1	8	10	180	0.3		20+00 N
0093		59606 S 1	12	16	115	0.5		
0094		59607 S 1	18	14	150	0.4		
0095		59608 S 1	12	12	80	0.5		
0096		59609 S 1	20	10	125	0.2		19+00 N
0097		59610 S 1	16	12	110	0.5		
0098		59611 S 1	20	8	85	0.3		
0099		59612 S 1	20	10	100	0.4		
0100		59613 S 1	12	10	60	0.6		18+00 N
0101		59614 S 1	6	6	25	0.8		
0102		59615 S 1	22	12	100	0.8		
0103		59616 S 1	14	10	100	0.4		
0104		59617 S 1	22	10	125	0.2		17+00 N
0105		59618 S 1	26	12	115	0.2		16+75 N



CLIENT: ANADONDA

REPORT NUMBER: G42-385

GEOLOGIST:

AGGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0036	Cave 59535 S 1	34	62	220	0.5	L28E	11+75 N
0037	59536 S 1	30	80	240	0.5		
0038	59537 S 1	24	22	125	0.4		
0039	59538 S 1	36	26	140	0.9		11+00N
0040	59539 S 1	24	62	150	0.3		
0041	59540 S 1	16	22	75	0.4		
0042	59541 S 1	24	30	115	0.5		
0043	59542 S 1	16	28	225	0.5		10+00N
0044	59543 S 1	40	40	335	1.2		
0045	59544 S 1	22	33	210	0.5		
0046	59545 S 1	30	40	240	0.2		
0047	59546 S 1	10	20	110	1.4		9+00N
0048	59547 S 1	18	18	115	0.2		
0049	59548 S 1	34	22	210	0.5		
0050	59549 S 1	28	34	170	0.6		
0051	59550 S 1	52	18	100	0.8		8+00N
0052	59551 S 1	10	14	65	0.5		
0053	59552 S 1	6	10	25	0.4		
0054	59553 S 1	24	12	100	2.1		
0055	59554 S 1	12	12	110	1.5		7+00N
0056	59555 S 1	8	12	80	0.5		
0057	59556 S 1	12	10	75	0.4		
0058	59557 S 1	8	10	110	0.8		
0059	59558 S 1	8	16	250	0.6		6+00N
0060	59559 S 1	6	18	350	0.4		
0061	59560 S 1	6	12	100	0.1		
0062	59561 S 1	12	35	230	0.3		
0063	59562 S 1	6	34	280	0.2		5+00N
0064	59563 S 1	18	58	125	0.4		
0065	59564 S 1	12	146	970	0.3		
0066	59565 S 1	12	148	1400	1.0		
0067	59566 S 1	6	30	185	0.6		4+00N
0068	59567 S 1	6	16	80	0.8		
0069	59568 S 1	6	36	60	1.8		
0070	59569 S 1	14	14	80	1.6		3+25N



CLIENT: ANACONDA

REPORT NUMBER: G42-305

GEOLOGIST:

AGGEOLOGIST:

PROJECT: 51993 SELWYN BASIN

NUMBER OF SAMPLES: 258

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	/ T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0001	Cave	59500 S 1	58	9	120	0.8	LOBE	20+50N
0002		59501 S 1	34	8	55	0.3		
0003		59502 S 1	28	8	60	0.4		20+00N
0004		59503 S 1	22	8	55	0.2		
0005		59504 S 1	8	10	40	0.2		
0006		59505 S 1	12	8	70	0.4		
0007		59506 S 1	12	4	100	0.3		19+00N
0008		59507 S 1	20	8	200	1.0		
0009		59508 S 1	26	6	80	0.4		
0010		59509 S 1	14	4	50	0.2		
0011		59510 S 1	10	11	150	0.4		18+00N
0012		59511 S 1	10	6	50	1.2		
0013		59512 S 1	12	8	35	1.6		
0014		59513 S 1	12	16	95	0.5		
0015		59514 S 1	14	16	105	0.4		17+00N
0016		59515 S 1	12	12	75	0.5		
0017		59516 S 1	12	30	155	0.4		
0018		59517 S 1	11	25	105	0.4		
0019		59518 S 1	14	16	130	0.3		16+00N
0020		59519 S 1	8	10	50	0.8		
0021		59520 S 1	18	14	315	0.9		
0022		59521 S 1	10	16	350	1.1		
0023		59522 S 1	24	16	160	0.3		15+00N
0024		59523 S 1	20	12	110	0.4		
0025		59524 S 1	8	12	85	0.9		
0026		59525 S 1	8	8	80	0.3		
0027		59526 S 1	10	12	85	0.3		14+00N
0028		59527 S 1	18	11	110	0.4		
0029		59528 S 1	28	16	190	0.4		
0030		59529 S 1	36	20	240	0.3		
0031		59530 S 1	36	18	245	0.8		13+00N
0032		59531 S 1	16	12	100	0.3		
0033		59532 S 1	10	12	70	0.3		
0034		59533 S 1	22	24	135	0.5		
0035		59534 S 1	42	47	235	0.6		12+00N



CLIENT: ANACOROA

GEOLOGIST:

ARCHAEOLOGIST:

REPORT NUMBER: G42-383

PROJECT: S1983 SELWYN BASIN

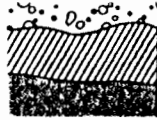
NUMBER OF SAMPLES: 253

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0176	Cave	13975 S 1	8	12	65	0.3	L52E	7+75 N
0177		13976 S 1	10	10	75	1.0		
0178		13977 S 1	18	110	170	0.2		
0179		13978 S 1	12	12	70	0.1		7+100 N
0180		13979 S 1	6	16	110	0.3		
0181		13980 S 1	6	12	120	0.6		
0182		13981 S 1	8	20	80	0.2		
0183		13982 S 1	16	46	170	0.1		6+100 N
0184		13983 S 1	22	32	100	0.1		
0185		13984 S 1	16	30	140	0.3		
0186		13985 S 1	26	42	240	0.5		
0187		13986 S 1	14	24	120	L 0.1		5+100 N
0188		13987 S 1	8	12	40	0.4		
0189		13988 S 1	10	10	45	0.4		
0190		13989 S 1	12	14	65	0.2		
0191		13990 S 1	12	10	75	0.3		4+100 N
0192		13991 S 1	10	8	40	0.2		
0193		13992 S 1	20	12	140	0.4		3+50 N
0194		13993 S 1	26	34	60	0.3		3+100 N
0195		13994 S 1	16	12	40	0.3		N.S. 3+25
0196		13995 S 1	8	10	35	0.1		
0197		13996 S 1	12	10	50	0.1		
0198		13997 S 1	8	8	45	0.3		2+100 N
0199		13998 S 1	8	8	65	0.5		
0200		13999 S 1	18	12	60	0.3		1+50 N



PAGE No. 0

CLIENT: ALASKA CANADA EXPLORATION

REPORT NUMBER: G42-339

GEOLOGIST: R

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 195

PRIORITY: F

DATE: SEPTEMBER 13, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	BA/ 6 PPM
0183	Kalzas	S 22625 S 1	6	12	90	1.5	Z
0184	Ba	S 22626 S 1	8	12	80	1.2	Z
0185	Ridge	S 22627 S 1	28	12	360	0.8	Z
0186		S 22628 S 1	24	12	210	0.3	Z
0187		S 22629 S 1	6	14	40	0.7	Z
0188		S 22630 S 1	10	12	65	0.5	Z
0189		S 22631 S 1	10	20	130	0.9	Z
0190		S 22632 S 1	20	12	125	0.9	Z
0191		S 22633 S 1	10	12	75	0.5	Z
0192		S 22634 S 1	8	16	80	0.2	Z
0193		S 22635 S 1	20	16	120	1.0	Z
0194		S 22636 S 1	14	10	80	0.4	Z
0195		S 22637 S 1	18	14	105	0.3	Z

---END---



CLIENT: ANADONDA

REPORT NUMBER: G42-383

GEOLOGIST:

AGEOLOGIST:

PROJECT: S1983 SELWYN BASIN

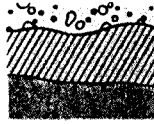
NUMBER OF SAMPLES: 295

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM			
0141	Cave	13940 S 1	10	8	40	0.3	L48E	0110S	Real BL
0142	Cave	13941 S 1	20	18	125	0.3	L52E	16+25N	
0143		13942 S 1	12	18	180	0.2		16+00N	
0144		13943 S 1	10	12	85	0.4			
0145		13944 S 1	22	14	70	0.4			
0146		13945 S 1	6	24	90	0.1			
0147		13946 S 1	18	38	85	0.4		15+00N	
0148		13947 S 1	10	18	55	0.3			
0149		13948 S 1	16	14	60	0.3			
0150		13949 S 1	32	30	135	0.3			
0151		13950 S 1	54	26	180	0.4		14+00N	
0152		13951 S 1	30	100	230	0.3			
0153		13952 S 1	22	20	80	0.4			
0154		13953 S 1	32	20	140	0.5			
0155		13954 S 1	20	18	85	0.2		13+00N	
0156		13955 S 1	14	12	60	0.3			
0157		13956 S 1	8	10	95	0.3			
0158		13957 S 1	10	10	75	0.1			
0159		13958 S 1	30	18	90	0.5		12+00N	
0160		13959 S 1	68	20	130	0.5			
0161		13960 S 1	36	12	115	0.3			
0162		13961 S 1	42	18	140	0.4			
0163		13962 S 1	156	24	450	0.4		11+00N	
0164		13963 S 1	40	14	95	0.3			
0165		13964 S 1	24	10	75	0.4			
0166		13965 S 1	26	18	155	0.6			
0167		13966 S 1	24	14	160	0.3		10+00N	
0168		13967 S 1	20	16	80	0.4			
0169		13968 S 1	14	12	155	0.4			
0170		13969 S 1	6	10	90	0.5			
0171		13970 S 1	8	10	80	L 0.1		9+00N	
0172		13971 S 1	10	12	95	L 0.1			
0173		13972 S 1	4	14	50	0.2			
0174		13973 S 1	16	84	130	3.3			
0175		13974 S 1	10	36	370	0.2		8+00N	



CLIENT: ARADONDA

REPORT NUMBER: G42-383

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51903 SELWYN BASIN

NUMBER OF SAMPLES: 255

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0106	Cave	13905 S 1	8	12	60	0.5	L48E	9+00N
0107		13906 S 1	8	20	130	0.2		
0108		13907 S 1	12	100	160	0.3		
0109		13908 S 1	10	60	135	0.6		
0110		13909 S 1	10	60	225	0.4		8+00N
0111		13910 S 1	22	28	165	0.5		
0112		13911 S 1	16	50	130	0.4		
0113		13912 S 1	10	42	165	0.4		
0114		13913 S 1	16	44	190	0.2		7+00N
0115		13914 S 1	22	96	360	0.3		
0116		13915 S 1	10	38	150	1.5		
0117		13916 S 1	10	44	420	0.2		
0118		13917 S 1	10	10	50	0.5		6+00N
0119		13918 S 1	10	14	40	0.4		
0120		13919 S 1	22	16	85	0.1		
0121		13920 S 1	8	10	50	0.2		
0122		13921 S 1	10	16	115	L 0.1		5+00N
0123		13922 S 1	20	20	260	0.1		
0124		13923 S 1	26	14	75	0.9		
0125		13924 S 1	12	10	45	0.2		
0126		13925 S 1	8	8	60	0.6		4+00N
0127		13926 S 1	16	10	75	1.5		
0128		13927 S 1	8	12	50	0.1		
0129		13928 S 1	16	12	115	0.3		
0130		13929 S 1	8	10	70	1.3		3+00N
0131		13930 S 1	10	10	90	0.2		
0132		13931 S 1	10	14	75	0.3		
0133		13932 S 1	8	10	100	0.6		
0134		13933 S 1	26	16	120	0.6		2+00N
0135		13934 S 1	52	32	170	0.5		1+75N N.S. 1+50N
0136		13935 S 1	16	14	55	0.2		1+25N
0137		13936 S 1	94	18	160	0.5		1+00N
0138		13937 S 1	28	26	110	0.2		
0139		13938 S 1	14	22	60	0.2		0+50N
0140		13939 S 1	26	10	60	0.2		0+00 N.S. 0+25N



CLIENT: ANACONDA

REPORT NUMBER: G42-383

GEOLOGIST:

GEOLOGIST:

PROJECT: S1983 SELWYN BASIN

NUMBER OF SAMPLES: 255

PRIORITY: F

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0071	Cave 13864 S 1	8	12	50	0.1	L56E	0+75 N
0072	13865 S 1	8	14	50	0.2		
0073	13866 S 1	18	18	60	0.1		
0074	13867 S 1	6	10	65	0.3		0+00
0075	13868 S 1	8	8	50	0.3		0+25 S BL
0076	Cave 13875 S 1	10	10	70	0.2	L48E	16+50 N
0077	13876 S 1	8	10	65	0.2		
0078	13877 S 1	8	10	70	0.4		16+00 N
0079	13878 S 1	8	12	55	0.3		
0080	13879 S 1	6	12	45	0.1		
0081	13880 S 1	20	22	85	0.2		
0082	13881 S 1	16	96	75	0.5		15+00 N
0083	13882 S 1	32	36	130	0.2		
0084	13883 S 1	42	36	140	0.6		
0085	13884 S 1	30	26	140	1.0		
0086	13885 S 1	34	50	125	0.2		14+00 N
0087	13886 S 1	56	20	160	0.8		
0088	13887 S 1	52	12	80	0.4		
0089	13888 S 1	48	16	135	0.3		
0090	13889 S 1	32	20	110	0.3		13+00 N
0091	13890 S 1	26	18	120	0.6		
0092	13891 S 1	32	16	110	0.3		
0093	13892 S 1	44	24	180	1.1		
0094	13893 S 1	54	26	240	0.4		12+00 N
0095	13894 S 1	62	24	310	2.2		
0096	13895 S 1	56	18	200	0.4		
0097	13896 S 1	152	18	185	0.6		
0098	13897 S 1	116	20	360	1.3		11+00 N
0099	13898 S 1	74	36	350	0.5		
0100	13899 S 1	28	12	175	0.6		
0101	13900 S 1	20	12	90	0.8		
0102	13901 S 1	20	14	80	0.1		10+00 N
0103	13902 S 1	24	7	65	L 0.1		
0104	13903 S 1	36	16	180	0.2		
0105	13904 S 1	8	10	20	0.3		9+00 N



CLIENT: ANACONDA

REPORT NUMBER: G42-383

REQ. DCTST:

AGED DCTST:

PROJECT: 51993 SFLWYN BASIN

NUMBER OF SAMPLES: 255

PRIORITY: P

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0036	Cave 13829 S 1	18	18	150	0.5	L56E	9+50N
0037	13830 S 1	10	18	125	0.6		
0038	13831 S 1	16	32	125	1.9		9+00N
0039	13832 S 1	18	28	135	0.4		
0040	13833 S 1	8	22	135	0.3		
0041	13834 S 1	8	18	70	0.8		
0042	13835 S 1	4	20	50	1.0		8+00N
0043	13836 S 1	6	24	65	1.1		
0044	13837 S 1	4	16	40	0.5		
0045	13838 S 1	6	14	100	0.7		
0046	13839 S 1	8	54	190	0.9		7+00N
0047	13840 S 1	14	68	170	0.6		
0048	13841 S 1	8	14	65	0.5		
0049	13842 S 1	14	30	110	0.6		
0050	13843 S 1	20	66	130	0.3		6+00N
0051	13844 S 1	8	20	35	0.3		
0052	13845 S 1	14	18	55	0.4		
0053	13846 S 1	6	14	40	0.3		
0054	13847 S 1	16	100	135	0.3		5+00N
0055	13848 S 1	26	138	200	0.5		
0056	13849 S 1	24	28	140	0.4		
0057	13850 S 1	18	24	85	0.1		
0058	13851 S 1	10	24	60	0.4		4+00N
0059	13852 S 1	14	60	325	1.1		
0060	13853 S 1	14	48	140	0.4		
0061	13854 S 1	10	36	130	0.3		
0062	13855 S 1	9	12	40	0.2		3+00N
0063	13856 S 1	2	6	10	0.2		
0064	13857 S 1	10	8	35	0.3		
0065	13858 S 1	2	6	20	0.2		
0066	13859 S 1	8	10	45	0.3		2+00N
0067	13860 S 1	8	4	30	0.3		
0068	13861 S 1	8	10	40	0.3		
0069	13862 S 1	8	10	45	0.2		
0070	13863 S 1	8	10	45	0.1		1+00N



PAGE NO. 1

CLIENT: ANADONDA

REPORT NUMBER: G42-363

GEOLOGIST: _____

ASSOCIATE: _____

PROJECT: 51983 SELWYN BASIN

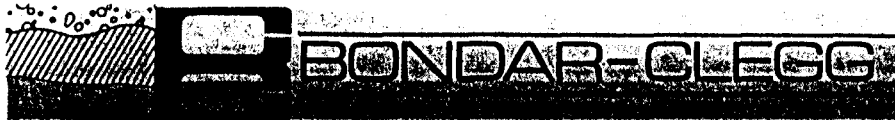
NUMBER OF SAMPLES: 255

PRIORITY: F

DATE: OCTOBER 07, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	
0001	Cave 13675 S 1	16	12	55	0.2	L52E 1+25N
0002	13676 S 1	4	8	35	0.1	1+00 S
0003	13677 S 1	10	8	40	0.1	
0004	13678 S 1	6	10	45	0.2	
0005	13679 S 1	6	8	40	0.1	
0006	13680 S 1	12	8	45	0.3	0+00 BL
0007	Cave 13800 S 1	20	14	115	1.3	L56E 16+75N
0008	13801 S 1	32	16	140	0.5	
0009	13802 S 1	26	14	135	0.3	
0010	13803 S 1	24	12	135	0.3	16+00N
0011	13804 S 1	60	12	190	2.2	
0012	13805 S 1	32	18	200	0.7	
0013	13806 S 1	32	10	200	1.0	
0014	13807 S 1	30	16	130	0.7	15+00N
0015	13808 S 1	30	10	110	1.2	
0016	13809 S 1	30	4	85	0.8	
0017	13810 S 1	30	16	170	1.6	
0018	13811 S 1	12	18	95	0.2	14+00N
0019	13812 S 1	6	8	35	0.3	
0020	13813 S 1	8	10	120	0.8	
0021	13814 S 1	10	14	100	2.0	
0022	13815 S 1	20	16	85	0.6	13+00N
0023	13816 S 1	20	10	95	0.8	
0024	13817 S 1	56	16	115	0.6	
0025	13818 S 1	10	16	90	0.3	
0026	13819 S 1	76	30	260	0.7	12+00N
0027	13820 S 1	26	16	120	0.4	
0028	13821 S 1	36	36	170	0.5	
0029	13822 S 1	46	38	175	0.7	
0030	13823 S 1	36	24	170	0.5	11+00N
0031	13824 S 1	16	12	80	0.2	
0032	13825 S 1	18	22	80	0.7	
0033	13826 S 1	16	24	120	1.3	
0034	13827 S 1	16	20	105	1.0	10+00N
0035	13828 S 1	12	24	90	0.6	9+75N



CLIENT: ANACONDA

REPORT NUMBER: G42-326

GEOLOGIST:

AGEOLOGIST:

PROJECT: S1983 SELWYN BASIN

NUMBER OF SAMPLES: 299

PRIORITY: P

DATE: SEPTEMBER 23, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	HC/A1 PPM	BA/ 6 PPM		
0176	Cave 10223 P X	35	985	L16E	7+00N
0177	10224 P X	25	782		
0178	10225 P X	45	774		
0179	10226 P X	25	927		
0180	10227 P X	50	958		6+00N
0181	10228 P X	60	1228		
0182	10229 P X	40	791		
0183	10230 P X	25	918		
0184	10231 P X	30	868		5+00N
0185	Cave 10350 P X	55	873	L12E	5+25N
0186	10351 P X	60	920		5+00N
0187	Cave 10556 P X	40	1037	LOE	18+75N
0188	10557 P X	60	929		18+00N
0189	10558 P X	40	1114		17+50N
0190	10559 P X	70	950		
0191	10560 P X	100	858		17+00N
0192	10561 P X	45	892		
0193	10562 P X	65	1048		
0194	10563 P X	90	812		
0195	10564 P X	50	1017		16+00N
0196	10565 P X	60	1026		15+75N
0197	10566 P X	40	915		15+00N
0198	10567 P X	85	770		14+50N
0199	10568 P X	90	920		14+00N
0200	10569 P X	65	974		
0201	10570 P X	95	1004		13+50N
0202	10571 P X	50	884		13+00N

N.S. 18+50N
18+25N

N.S. 15+50N
15+25N
14+75N
14+25N

N.S. 13+25N



CLIENT: ANACONDA

REPORT NUMBER: G42-326

GEOLOGIST:

GEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 299

PRIORITY: F

DATE: SEPTEMBER 23, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	HG/A1 PPM	BA/ 6 PPM		
0141	Cave 10149 P X	40	857	L12E	12+50N
0142	10150 F X	25	875		
0143	10151 P X	30	890		12+00N
0144	10152 P X	25	832		
0145	10153 P X	30	747		11+50N
0146	10154 P X	45	1174		11+00N
0147	10155 F X	40	894		
0148	10156 P X	60	936		10+50N
0149	10157 P X	30	1025		10+00N
0150	10158 P X	30	994		
0151	10159 P X	40	1140		
0152	10160 P X	10	914		
0153	10161 P X	15	939		9+00N
0154	10162 P X	40	1277		
0155	10163 P X	15	1080		
0156	10164 P X	30	1073		
0157	10165 P X	35	1176		8+00N
0158	10166 P X	30	1063		7+50N
0159	10167 P X	100	1664		
0160	10168 P X	95	1623		7+00N
0161	10169 P X	100	1396		
0162	10170 P X	60	1224		
0163	10171 P X	80	1691		
0164	10172 P X	85	1616		6+00N
0165	10173 P X	90	1421		
0166	10174 P X	35	1148		5+50N
0167	Cave 10214 P X	55	840	L16E	10+00N
0168	10215 P X	60	744		9+75N
0169	10216 P X	55	1108		8+75N
0170	10217 P X	65	915		
0171	10218 P X	110	984		
0172	10219 P X	30	620		8+00N
0173	10220 P X	50	822		
0174	10221 P X	40	815		
0175	10222 P X	40	859		7+25N



CLIENT: ANACONDA

REPORT NUMBER: G42-326

GEOLOGIST: ,

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 299

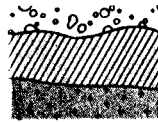
PRIORITY: P

DATE: SEPTEMBER 23, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	HG/A1 PPM	BA/6 PPM	
0125	Cave 10133 P X	45	644	L12 E 17+00 N
0126	10134 P X	25	832	
0127	10135 P X	20	830	
0128	10136 P X	35	840	
0129	10137 P X	25	899	16+00 N
0130	10138 P X	45	903	
0131	10139 P X	35	686	
0132	10140 P X	30	896	
0133	10141 P X	25	814	15+00 N
0134	10142 P X	30	896	
0135	10143 P X	25	897	
0136	10144 P X	20	747	
0137	10145 P X	35	838	14+00 N
0138	10146 P X	40	714	
0139	10147 P X	45	868	
0140	10148 P X	40	1017	13+25 N

---CONTINUED NEXT PAGE---



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-319

GEOLOGIST: J.

AGEOLOGIST: J.

PROJECT: 51983 SELWYN BASIN

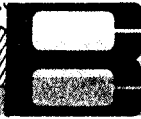
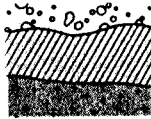
NUMBER OF SAMPLES: 210

PRIORITY: F

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0176	CAVE 24310	S 1	38	12	285	0.6	40E	9+50N	N.S. 9+25N
0177	Plotted 24311	S 1	32	12	130	0.6			
0178	24312	S 1	22	12	55	0.1		10+00N	
0179	CAVE 24459	S 1	32	14	120	0.5	56E	17+00N	
0180	24460	S 1	10	14	80	0.2			
0181	Plotted 24461	S 1	28	18	120	1.0			
0182	24462	S 1	10	12	65	0.2			
0183	24463	S 1	10	12	60	0.3		18+00N	
0184	24464	S 1	20	14	105	0.3			
0185	24465	S 1	22	16	170	0.1			
0186	24466	S 1	42	20	185	0.2			
0187	24467	S 1	36	12	200	0.6		19+00N	
0188	24468	S 1	20	13	110	0.4			
0189	24469	S 1	72	14	335	0.8			
0190	24470	S 1	20	8	115	0.4			
0191	24471	S 1	18	12	150	0.2		20+00N	
0192	24472	S 1	40	14	260	0.2			
0193	24473	S 1	20	8	130	0.1			
0194	24474	S 1	10	12	85	0.2			
0195	24475	S 1	6	10	60	0.4		21+00N	
0196	24476	S 1	4	12	40	0.1		25+00N	
0197	24477	S 1	10	12	50	0.1			
0198	24478	S 1	46	14	215	0.5			
0199	24479	S 1	18	16	150	0.3			
0200	24480	S 1	29	10	140	0.3		24+00N	N.S. 22+25N
0201	24481	S 1	26	8	270	0.6		23+50N	
0202	24482	S 1	22	10	80	1.3			
0203	24483	S 1	18	10	80	0.6		23+00N	
0204	24484	S 1	14	8	75	0.8			
0205	24485	S 1	44	12	165	0.4			
0206	24486	S 1	18	12	115	0.3			
0207	24487	S 1	4	16	45	0.1		22+00N	
0208	24488	S 1	12	12	115	0.2			
0209	24489	S 1	12	12	55	0.4			
0210	24490	S 1	4	12	46	0.2		21+25N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-319

GEOLOGIST: J

GEOLOGIST: J

PROJECT: 51783 SELWYN BASIN

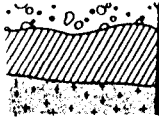
NUMBER OF SAMPLES: 210

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0141	Canyon 20474 S 1	16	8	60	0.6	104 E	5+00N	
0142	CAVE 24275 S 1	2	4	20	0.3	40 E	BL	
0143	24276 S 1	4	8	20	0.4			
0144	24277 S 1	6	8	50	1.4			
0145	24278 S 1	4	8	65	0.7			
0146	24279 S 1	10	12	95	0.8		1+00N	
0147	24280 S 1	8 36	10	110	0.7			
0148	24281 S 1	16	10	100	0.6			
0149	24282 S 1	12	10	60	0.2			
0150	24283 S 1	6	10	45	0.2		2+00N	
0151	24284 S 1	4	8	35	0.3			
0152	24285 S 1	8	8	40	0.2			
0153	24286 S 1	8	8	40	0.7			
0154	24287 S 1	4	10	40	0.1		3+00N	
0155	24288 S 1	10	12	35	0.2			
0156	24289 S 1	4	10	40	0.1			
0157	24290 S 1	4	10	40	0.2			
0158	24291 S 1	4	14	40	0.1		4+00N	
0159	24292 S 1	6	8	55	0.1			
0160	24293 S 1	4	10	20	0.2			
0161	24294 S 1	4	14	25	0.1			
0162	24295 S 1	8	16	55	0.3		5+00N	
0163	24296 S 1	8	16	90	0.1			
0164	24297 S 1	4	6	20	0.2			
0165	24299 S 1	4	94	130	0.2		6+00N	
0166	24300 S 1	4	16	20	0.2			
0167	24301 S 1	8	12	30	0.2			
0168	24302 S 1	12	14	160	0.2		6+75N	N.S. 7+00S
0169	24303 S 1	24	12	290	1.0		7+05N	
0170	24304 S 1	36	16	430	1.6			
0171	24305 S 1	24	8	370	0.4		8+00N	
0172	24306 S 1	18	10	85	0.3		8+25N	
0173	24307 S 1	48	20	710	0.3		8+75N	N.S. 8+60N
0174	24308 S 1	42	18	450	0.7		8+75N	
0175	24309 S 1	12	10	80	0.5		9+00N	



CLIENT: ANGLICAN DIAMOND EXPLORATION

REPORT NUMBER: 042 319

PROJECT: 51933 SELENIA BASIN

ANALYST: J

PROJECT: 51933 SELENIA BASIN

NUMBER OF SAMPLES: 210

PRIORITY: F

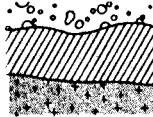
DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

CAVE

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE	STATION
0036	13668 S 1	6	10	40	0.4	6BE	15+00N
0037	13669 S 1	10	8	110	0.4		
0038	13670 S 1	6	8	40	0.5		
0039	13671 S 1	6	8	30	0.5		
0040	13672 S 1	4	10	40	0.6		
0041	13673 S 1	12	8	45	0.3		13+75N

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CLIENT: ANADONIA CANADA EXPLORATION

REPORT NUMBER: G42-317

REGULATORY:

AGGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 210

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

CAVE	CU/A1	PB/A1	ZN/A1	AG/A1	LINE	STATION
REC# / SAMPLE NUMBER / T / S	PPM	PPM	PPM	PPM		
0001 13629 S 1	10	12	105	1.0	68E	04+50N
0002 13630 S 1	8	12	80	0.9		
0003 13631 S 1	26	28	195	0.6		05+00N
0004 13632 S 1	22	14	135	0.6		25+05N
0005 13633 S 1	15	12	120	1.4		04+25N
0006 13634 S 1	20	14	210	1.2		04+00N
0007 13635 S 1	32	14	190	0.4		
0008 13636 S 1	10	8	30	0.4		
0009 13637 S 1	8	8	50	0.5		
0010 13638 S 1	10	6	10	0.2		03+00N
0011 13639 S 1	10	8	70	0.7		
0012 13640 S 1	16	4	120	1.1		
0013 13641 S 1	24	8	120	1.5		
0014 13642 S 1	8	6	90	0.5		00+00N
0015 13643 S 1	14	6	115	0.9		
0016 13644 S 1	14	10	110	1.4		01+50N
0017 13645 S 1	20	8	305	1.6		01+00N
0018 13646 S 1	12	6	110	0.7		
0019 13647 S 1	10	6	110	1.7		
0020 13648 S 1	10	4	35	1.1		
0021 13649 S 1	2	2	5	1.0		00+00N
0022 13650 S 1	6	8	35	0.3		
0023 13651 S 1	12	12	60	0.3		
0024 13652 S 1	4	8	30	0.4		
0025 13653 S 1	4	8	25	0.5		19+00N
0026 13654 S 1	10	8	65	0.6		
0027 13655 S 1	28	14	150	0.9		
0028 13656 S 1	16	18	165	0.5		
0029 13657 S 1	28	10	140	0.8		18+00N
0030 13658 S 1	16	6	75	0.9		
0031 13659 S 1	28	6	105	0.9		
0032 13660 S 1	34	6	130	1.4		
0033 13661 S 1	34	8	90	1.3		
0034 13665 S 1	60	8	120	2.0		
0035 13667 S 1	8	10	50	0.2		

NIS, 01+05N

NIS, 17+00N



CLIENT: ANADONDA CANADA EXPLORATION

REPORT NUMBER: G-2-318

GEOLOGIST:

GEOLOGIST:

PROJECT: 51983 GREWIN BASIN

NUMBER OF SAMPLES: 217

PRIORITY: P

DATE: SEPTEMBER 22, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA/ 6 PPM	HG/A1 PPM	
0087	10736 S 1	8	8	55	0.5	L72E	775	20	18+75 N
0088	10737 S 1	16	14	270	0.4		820	25	
0089	10738 S 1	6	8	35	0.3		908	25	
0090	10739 S 1	64	20	170	3.7		690	110	18+00N
0091	10740 S 1	84	16	380	2.2		654	65	17+75 N.S. 17+50 17+00N
0092	10741 S 1	20	24	95	0.4		642	40	17+25 N
0093	10742 S 1	8	8	20	1.2		567	45	16+75 N
0094	10743 S 1	4	6	25	0.4		633	40	
0095	10744 S 1	6	8	30	0.6		777	25	
0096	10745 S 1	8	6	110	0.9		802	30	16+00N
0097	10746 S 1	18	8	45	0.3		908	30	
0098	10747 S 1	48	12	400	0.5		711	50	
0099	10748 S 1	40	10	545	0.8		947	35	
0100	10749 S 1	10	8	115	0.4		953	20	15+00 N
0101	10750 S 1	34	12	350	0.6		926	50	
0102	10751 S 1	24	14	180	0.6		874	30	14+50N N.S. 14+25
0103	10752 S 1	12	16	60	0.4		852	30	14+00N

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SAMPLE NO. 10712 ESTIMATED BA VALUE 80100 PPM

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CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G+2-318

GEOLOGIST:

ANALYST:

PROJECT: 51983-SLEWYN BASIN

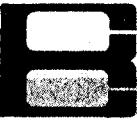
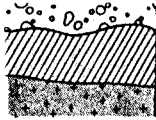
NUMBER OF SAMPLES: 217

PRIORITY: P

DATE: SEPTEMBER 22, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

RECI /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA / 6 PPM	HG/A1 PPM	
0052	Cave	10701 S 1	66	12	240	1.0	L725	3718	105	27175N
0053		10702 S 1	20	6	120	0.5		478	50	27+50N
0054		10703 S 1	14	16	110	0.5		1084	45	27+50 N.S. 27+50
0055		10704 S 1	12	16	110	0.5		1500	45	
0056		10705 S 1	20	12	180	0.4		1007	45	
0057		10706 S 1	26	10	185	1.0		1103	100	
0058		10707 S 1	10	10	90	0.3		1015	25	26+00N
0059		10708 S 1	20	10	85	0.5		804	45	
0060		10709 S 1	10	22	30	1.7		2918	90	
0061		10710 S 1	10	10	70	0.6		1567	40	
0062		10711 S 1	8	10	65	0.7		1815	50	25+00N
0063		10712 S 1	28	14	630	0.5		6 20000	50	
0064		10713 S 1	18	12	550	0.6		10643	50	
0065		10714 S 1	76	12	980	1.1		1447	100	
0066		10715 S 1	10	10	100	0.8		1083	50	24+00N
0067		10716 S 1	6	10	40	0.5		772	30	
0068		10717 S 1	26	18	330	0.8		1029	65	
0069		10718 S 1	10	10	140	0.5		929	40	
0070		10719 S 1	8	8	55	0.9		785	35	23+00N
0071		10720 S 1	8	10	110	0.3		934	25	
0072		10721 S 1	6	8	140	0.4		912	50	
0073		10722 S 1	18	12	760	0.2		939	25	
0074		10723 S 1	10	10	285	0.6		889	85	22+00N
0075		10724 S 1	22	12	860	1.2		928	45	
0076		10725 S 1	4	12	130	0.5		800	25	
0077		10726 S 1	14	12	75	0.6		962	30	
0078		10727 S 1	8	12	125	0.3		1074	15	21+00N
0079		10728 S 1	8	10	50	0.4		889	15	
0080		10729 S 1	10	12	110	0.3		1051	30	
0081		10730 S 1	8	8	30	1.3		784	35	
0082		10731 S 1	16	12	145	1.2		921	25	20+00N
0083		10732 S 1	8	12	80	1.0		895	25	
0084		10733 S 1	10	10	115	0.8		712	30	
0085		10734 S 1	15	10	60	0.6		926	25	
0086		10735 S 1	12	10	60	0.3		838	10	19+00N



CLIENT: AMARONDA CANADA EXPLORATION

REPORT NUMBER: G-2-J19

GEOLOGIST: Y

AGEOLOGIST: Y

PROJECT: 51783 SELWYN BASIN

NUMBER OF SAMPLES: 217

PRIORITY: P

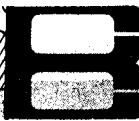
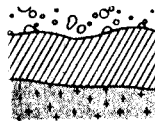
DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

RECS /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA/ 6 PPM	HG/A1 PPM
0036	<i>CAVE</i> 13554 S 1	2	8	25	0.6	<i>605</i>	00150 N	
0037	13555 S 1	8	10	60	0.5			
0038	13556 S 1	20	12	100	0.3		00100 N	
0039	<i>Atlab</i> 13557 S 1	14	4	25	1.1			
0040	13558 S 1	8	8	40	1.0			
0041	13559 S 1	12	10	60	0.9			
0042	13560 S 1	50	14	340	0.9		01100 N	

L DENOTES LESS THAN
 HG IN PPB

---END---



CLIENT: ANADIRNA CANADA EXPLORATION

REPORT NUMBER: 042-310

ANALYST:

ANALYST:

PROJECT: 51903 SELWYN BASIN

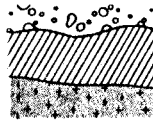
NUMBER OF SAMPLES: 217

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA/ 6 PPM	HG/A1 PPM
0001	CAVE 13410 S 1	38	20	170	0.9	64E	19+00N	
0002	13411 S 1	52	24	205	0.8			
0003	Plotted 13412 S 1	12	8	70	0.3			
0004	13413 S 1	30	14	145	0.3			
0005	13414 S 1	44	14	445	1.1		20+00N	
0006	13415 S 1	28	12	590	0.4		20+25N	N.S. 20+50
0007	13416 S 1	44	10	390	0.5		20+75N	
0008	13417 S 1	22	8	360	1.1		21+00N	
0009	13418 S 1	26	8	900	0.7			
0010	13419 S 1	26	8	770	0.8		21+50N	
0011	13420 S 1	14	8	90	0.3		26+75N	
0012	13421 S 1	26	8	160	1.0			
0013	13422 S 1	20	12	115	1.3			
0014	13423 S 1	32	12	125	1.8		26+00N	
0015	13424 S 1	22	10	115	1.1			
0016	13425 S 1	24	10	270	2.3			
0017	13426 S 1	22	10	190	1.0			
0018	13427 S 1	32	8	260	0.4		25+00N	
0019	13428 S 1	38	8	235	0.9			
0020	13429 S 1	44	10	280	1.1			
0021	13430 S 1	30	8	175	1.3			
0022	13431 S 1	32	8	240	0.7		24+00N	
0023	13432 S 1	30	10	260	1.3			
0024	13433 S 1	26	8	240	0.4			
0025	13434 S 1	24	10	315	1.4			
0026	13435 S 1	16	4	1100	0.7		23+00N	
0027	13436 S 1	28	8	320	0.9			
0028	13437 S 1	30	8	2680	1.1			
0029	13438 S 1	26	10	1510	0.5			
0030	13439 S 1	26	12	340	0.6		22+00N	
0031	13440 S 1	40	12	2920	1.1		21+75N	
0032	CAVE 13550 S 1	10	10	80	0.7	60E	23+50N	
0033	Plotted 13551 S 1	4	12	55	0.5			
0034	13552 S 1	8	12	35	0.5		24+00N	
0035	13553 S 1	10	10	75	0.7		20+75N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: 642-310

Geologist:

ANALYST:

PROJECT: 51983 BELWIN BASIN

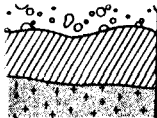
NUMBER OF SAMPLES: 217

PRIORITY: F

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA/ 6 PPM	HG/A1 PPM
0141	<i>CAVE</i> 13319 S 1	10	12	50	0.3	<i>44E</i>	20+00N	
0142	13320 S 1	12	10	90	0.2			
0143	13321 S 1	8	12	80	0.3			
0144	<i>Miller</i> 13322 S 1	10	8	75	0.4			
0145	13323 S 1	14	10	50	0.3		21+00N	
0146	13324 S 1	42	8	225	0.5		21+00N	
0147	13325 S 1	24	8	215	0.3		26+50N	
0148	13326 S 1	56	8	810	0.2			
0149	13327 S 1	118	10	580	1.2		26+00N	
0150	13328 S 1	275	8	3900	0.5			
0151	13329 S 1	44	8	40	0.5		25+50N	
0152	13330 S 1	15	10	90	0.2		25+00N	N.S. 25+00N
0153	13331 S 1	30	8	160	0.3			
0154	13332 S 1	22	8	200	0.2			
0155	13333 S 1	5	8	80	0.3			
0156	13334 S 1	26	10	210	0.5		24+00N	
0157	13335 S 1	20	8	110	0.2			
0158	13336 S 1	26	10	170	0.3			
0159	13337 S 1	42	10	130	0.5		25+00N	
0160	13338 S 1	72	12	520	1.0		20+75N	N.S. 23+00N
0161	13339 S 1	86	18	1040	2.4			
0162	13340 S 1	114	12	860	1.6			
0163	13341 S 1	22	10	155	0.7		22+00N	
0164	13342 S 1	16	6	70	0.8			
0165	13343 S 1	12	10	45	0.5		21+50N	
0166	<i>CAVE</i> 13400 S 1	24	8	75	1.2	<i>64E</i>	16+00N	
0167	13401 S 1	24	8	100	0.6		16+75N	N.S. 16+00N 16+50N
0168	13402 S 1	24	8	90	0.8		17+00N	
0169	13403 S 1	28	10	120	1.0			
0170	<i>Miller</i> 13404 S 1	32	6	55	0.6			
0171	13405 S 1	26	12	115	1.4			
0172	13406 S 1	24	10	100	1.2		18+00N	
0173	13407 S 1	34	12	120	1.5			
0174	13408 S 1	38	12	140	1.1			
0175	13409 S 1	38	20	180	1.2		12+75N	



CLIENT: AMALONDA CANADA EXPLORATION

REPORT NUMBER: G42-318

SUBCONTRACT:

GEOLOGIST:

PROJECT: 51983 SELWYN BASIN

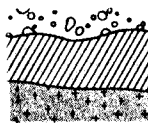
NUMBER OF SAMPLES: 217

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA / 6 PPM	HG/A1 PPM
0106	CAVE 13224	S 1	16	12	75	0.3	40E	19+50N	
0107	13225	S 1	24	32	120	0.3			
0108	13226	S 1	22	20	110	0.4		19+00N	
0109	13227	S 1	18	26	145	0.3			
0110	13228	S 1	14	12	55	0.4			
0111	13229	S 1	20	12	70	0.4		18+25N	N.S. 18+00N
0112	13230	S 1	22	16	130	0.7		17+50N	17+75N
0113	13231	S 1	30	16	166	0.9		17+25N	
0114	13232	S 1	16	10	60	0.2		17+00N	
0115	13233	S 1	24	18	105	0.6			
0116	13234	S 1	28	16	100	0.4			
0117	13235	S 1	22	16	130	0.3		15+25N	N.S. 16+00N
0118	13236	S 1	28	26	145	0.5		15+75N	
0119	13237	S 1	34	38	220	0.4			
0120	13238	S 1	28	26	140	0.4			
0121	13239	S 1	26	40	175	0.5		15+00N	
0122	CAVE 13300	S 1	18	16	95	0.3	44E	15+00N	
0123	13301	S 1	26	20	250	0.3			
0124	13302	S 1	26	28	100	0.5			
0125	13303	S 1	30	62	120	0.5			
0126	13304	S 1	28	26	115	0.2		16+00N	
0127	13305	S 1	20	24	110	0.3			
0128	13306	S 1	36	30	145	0.2			
0129	13307	S 1	22	22	1910	0.9			
0130	13308	S 1	24	16	520	0.6		17+00N	
0131	13309	S 1	54	14	835	0.7			
0132	13310	S 1	48	14	185	0.6			
0133	13311	S 1	40	12	185	1.4		17+75N	N.S. 18+00N
0134	13312	S 1	42	20	250	0.7		18+00N	
0135	13313	S 1	10	12	45	0.6			
0136	13314	S 1	26	22	85	0.3			
0137	13315	S 1	16	20	85	0.4		19+00N	
0138	13316	S 1	2	10	45	0.3			
0139	13317	S 1	38	12	130	0.4			
0140	13318	S 1	8	10	85	0.3		19+75N	



CLIENT: ANADONDA CANADA EXPLORATION

REPORT NUMBER: 842-318

GEOLOGIST:

GEOLOGIST:

PROJECT: 51933 SELEWY BASIN

NUMBER OF SAMPLES: 217

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	WT2 PPM	BA/ 6 PPM	HG/A1 PPM
0071	CAVE 10720 S 1	8	10	110	0.3	L72 F	Z 20+75N Z	
0072	10721 S 1	6	8	140	0.4		Z Z	
0073	10722 S 1	18	12	760	0.2		Z Z	
0074	10723 S 1	10	10	285	0.6		Z 22+100N Z	
0075	10724 S 1	22	12	860	1.2		Z Z	
0076	10725 S 1	4	12	130	0.5		Z Z	
0077	10726 S 1	14	12	75	0.6		Z Z	
0078	10727 S 1	8	12	125	0.3		Z 21+100N Z	
0079	10728 S 1	8	10	50	0.4		Z Z	
0080	10729 S 1	10	12	110	0.3		Z Z	
0081	10730 S 1	8	8	30	1.3		Z Z	
0082	10731 S 1	16	12	145	1.2		Z 20+100N Z	
0083	10732 S 1	8	12	80	1.0		Z Z	
0084	10733 S 1	10	10	115	0.8		Z Z	
0085	10734 S 1	16	10	60	0.6		Z Z	
0086	10735 S 1	12	10	60	0.3		Z 19+100N Z	
0087	10736 S 1	8	8	55	0.5		Z Z	
0088	10737 S 1	16	14	270	0.4		Z Z	
0089	10738 S 1	6	8	35	0.3		Z Z	
0090	10739 S 1	64	20	170	3.7		Z 18+100N Z	
0091	10740 S 1	84	16	380	2.2		Z 17+100N Z	
0092	10741 S 1	28	24	95	0.4		Z 17+100N Z	N.S. 17+100N
0093	10742 S 1	8	8	20	1.2		Z 16+15 Z	N.S. 17+100N
0094	10743 S 1	4	6	25	0.4		Z Z	
0095	10744 S 1	6	8	30	0.6		Z Z	
0096	10745 S 1	8	6	110	0.9		Z 16+100N Z	
0097	10746 S 1	18	8	45	0.3		Z Z	
0098	10747 S 1	48	12	400	0.5		Z Z	
0099	10748 S 1	40	10	545	0.8		Z Z	
0100	10749 S 1	10	8	115	0.4		Z 15+100N Z	
0101	10750 S 1	34	12	350	0.6		Z Z	
0102	10751 S 1	24	14	180	0.6		Z 14+100 Z	N.S. 14+100N
0103	10752 S 1	12	16	60	0.4		Z 14+100N Z	
0104	CAVE 13222 S 1	8	32	85	0.1	L40E	Z 20+100N	
0105	13223 S 1	20	16	135	0.6		Z 19+100N	

71



CLIENT: ANADROMA CANADA EXPLORATION

REPORT NUMBER: G-2-110

GEOLOGIST: V

AGGREGIST: V

PROJECT: 51983 BELWIN BASIN

NUMBER OF SAMPLES: 217

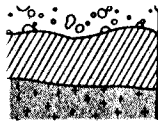
PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

Plotted

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	WT2 PPM	BA / 6 PPM	HG/A1 PPM
0036	<i>CAVE</i> 10535 S 1	12	8	80	0.3	<i>68E</i>	3450N	
0037	10536 S 1	6	10	20	0.3			
0038	<i>PHLE</i> 10537 S 1	4	8	20	0.4		3400N	
0039	10538 S 1	6	8	30	0.3			
0040	10539 S 1	10	58	35	0.3			
0041	10540 S 1	10	10	35	0.3			
0042	10541 S 1	20	26	105	0.5		2400N	
0043	10542 S 1	16	20	95	0.5			
0044	10543 S 1	34	24	75	0.7			
0045	10544 S 1	18	12	20	0.2			
0046	10545 S 1	28	20	40	0.3		1400N	
0047	10546 S 1	22	18	50	0.3			
0048	10547 S 1	46	176	480	1.7			
0049	10548 S 1	20	26	80	0.3			
0050	10549 S 1	28	26	60	0.2		EL	
0051	<i>Cave</i> 10700 S 1	38	10	185	1.3	<i>L70E</i>	Z 2000N Z 2000N	
0052	10701 S 1	66	12	240	1.0		Z 2000N Z 2000N	<i>N.S. 27450</i>
0053	<i>Adk</i> 10702 S 1	20	6	120	0.5		Z 2000N Z 2000N	
0054	10703 S 1	14	16	110	0.5		Z 2000N Z 2000N	
0055	10704 S 1	12	16	110	0.5		Z 2000N Z 2000N	
0056	10705 S 1	20	12	180	0.4		Z 2000N Z 2000N	
0057	10706 S 1	26	10	185	1.0		Z 2000N Z 2000N	
0058	10707 S 1	10	10	90	0.3		Z 2000N Z 2000N	
0059	10708 S 1	20	10	85	0.5		Z 2000N Z 2000N	
0060	10709 S 1	10	22	30	1.7		Z 2000N Z 2000N	
0061	10710 S 1	10	10	70	0.6		Z 2000N Z 2000N	
0062	10711 S 1	8	10	65	0.7		Z 2000N Z 2000N	
0063	10712 S 1	28	14	630	0.5		Z 2000N Z 2000N	
0064	10713 S 1	18	12	550	0.6		Z 2000N Z 2000N	
0065	10714 S 1	76	12	980	1.1		Z 2000N Z 2000N	
0066	10715 S 1	10	10	100	0.8		Z 2000N Z 2000N	
0067	10716 S 1	8	10	40	0.5		Z 2000N Z 2000N	
0068	10717 S 1	26	18	330	0.8		Z 2000N Z 2000N	
0069	10718 S 1	10	10	140	0.5		Z 2000N Z 2000N	
0070	10719 S 1	8	8	85	0.9		Z 2000N Z 2000N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: 942-318

GEOLOGIST: V

AGEOLOGIST: V

PROJECT: 51983 SCLWYN BASIN

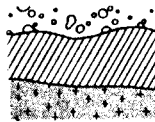
NUMBER OF SAMPLES: 217

PRIORITY: F

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	W/T2 PPM	BA/ 6 PPM	HG/A1 PPM
	<i>Notes</i>							
0001	10960 S 1	52	10	170	0.4	L 2		
0002	<i>CAVE</i> 10501 S 1	10	10	85	0.4	<i>LG8E</i>	10+50N	
0003	10502 S 1	24	10	130	0.8			
0004	<i>Notes</i> 10503 S 1	8	12	50	0.7		10+50N	
0005	10504 S 1	8	10	60	0.5			
0006	10505 S 1	14	12	80	0.6			
0007	10506 S 1	8	8	70	0.3			
0008	10507 S 1	10	12	365	0.2		10+50N	
0009	10508 S 1	12	26	235	0.3			
0010	10509 S 1	265	940	35	4.5			
0011	10510 S 1	30	62	110	2.6			
0012	10511 S 1	10	18	45	0.6		11+50N	
0013	10512 S 1	46	64	130	6.0		10+75N	N.S. 10+50N
0014	10513 S 1	8	10	40	0.9		10+50N	
0015	10514 S 1	4	10	35	0.6		10+50N	
0016	10515 S 1	4	10	40	0.8			
0017	10516 S 1	12	10	30	0.8			
0018	10517 S 1	8	8	40	1.0			
0019	10518 S 1	8	28	165	1.2		9+50N	
0020	10519 S 1	6	10	120	0.2		8+75N	
0021	10520 S 1	20	935	2640	2.2		8+50N	
0022	10521 S 1	4	58	165	1.0		8+50N	
0023	10522 S 1	12	358	1120	0.3			
0024	10523 S 1	16	212	850	0.2			
0025	10524 S 1	8	16	35	0.2			
0026	10525 S 1	13	44	140	0.2		7+50N	
0027	10526 S 1	24	40	100	0.4		6+75N	N.S. 6+50N
0028	10527 S 1	14	24	80	0.3		5+50N	
0029	10528 S 1	28	26	60	0.4		6+50N	N.S. 5+75N
0030	10529 S 1	18	8	35	0.3		5+50N	5+50N
0031	10530 S 1	16	8	30	0.2			
0032	10531 S 1	8	8	35	0.2			
0033	10532 S 1	6	8	30	0.3			
0034	10533 S 1	10	8	25	0.2		4+50N	
0035	10534 S 1	8	8	25	0.2		5+50N	



CLIENT: ANADROMA CANADA EXPLORATION

REPORT NUMBER: G42-312

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51983 SCLWY 2891N

NUMBER OF SAMPLES: 234

PRIORITY: P

DATE: SEPTEMBER 01, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

Notes

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	Line	Station
0211	CAVE 8 24435 8 1	24	10	225	0.5	S2E	22+75 N
0212	8 24436 8 1	14	12	200	0.5		
0213	8 24437 8 1	32	10	275	0.4		
0214	8 24438 8 1	20	12	165	0.3		20+00N
0215	8 24439 8 1	10	10	125	0.3		
0216	8 24440 8 1	8	10	50	0.6		
0217	8 24441 8 1	10	12	100	0.3		
0218	8 24442 8 1	8	14	65	0.5		21+00N
0219	8 24443 8 1	6	10	50	0.8		
0220	8 24444 8 1	14	14	70	0.3		
0221	8 24445 8 1	8	10	40	0.4		
0222	8 24446 8 1	18	16	75	0.3		20+00 N
0223	8 24447 8 1	22	12	110	0.4		
0224	8 24448 8 1	12	10	70	0.2		
0225	8 24449 8 1	12	12	65	0.1		
0226	8 24450 8 1	14	12	55	0.1		19+00N
0227	8 24451 8 1	22	12	110	0.2		
0228	8 24452 8 1	70	16	160	0.2		
0229	8 24453 8 1	36	10	310	0.1		
0230	8 24454 8 1	26	10	115	0.1		18+00N
0231	8 24455 8 1	28	8	235	0.3		17+50 N
0232	8 24456 8 1	30	14	1300	0.6		17+25 N
0233	8 24457 8 1	12	12	75	0.3		16+75 N
0234	8 24458 8 1	14	12	165	0.6		16+50 N

N.S. 17+75N

N.S. 17+00N

Bondar-Clegg & Company Ltd.

136 Industrial Road
Whitehorse, Yukon Territory Y1A 2V1
Phone: (403) 667-6523
Telex: 036-8-460



Geochemical
Lab Report

PAGE NO. 5

CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: C42-312

GEOLOGIST: ,

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 234

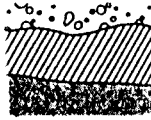
PRIORITY: P

DATE: SEPTEMBER 01, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC#	SAMPLE NUMBER	T/S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	Line	Station
0173	S 24350	S 1	8	10	40	0.3	10E	25+00N
0174	S 24351	S 1	8	10	40	0.2		
0175	S 24352	S 1	12	14	35	0.4		24+50N

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CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-311

GEOLOGIST: MALL, R

AGEOLOGIST: Y

PROJECT: 51983 SELWYN BASIN

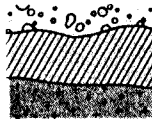
NUMBER OF SAMPLES: 338

PRIORITY: P

DATE: AUGUST 31, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	<i>Plotted</i> SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM			
0176	<i>CAVE</i> S 13530 S 1	20	8	45	0.2	<i>T6E</i>	3+00 N	
0177	S 13531 S 1	16	10	40	0.2			
0178	S 13532 S 1	20	12	60	0.2			
0179	S 13533 S 1	10	10	35	0.3			
0180	S 13534 S 1	14	8	40	0.2		2+00 N	
0181	S 13535 S 1	20	10	65	0.2			
0182	S 13536 S 1	32	20	110	0.9			
0183	S 13537 S 1	30	26	195	0.5			
0184	S 13538 S 1	18	12	70	0.3		1+00 N	
0185	S 13539 S 1	20	16	145	0.5			
0186	S 13540 S 1	34	14	85	0.6		0+50 N	
0187	S 13541 S 1	26	30	440	0.5		0+00 BL	N.S. 0+25 N



BONDAR-CLEGG

CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-311

GEOLOGIST: MALL Y R

AGEOLOGIST: Y

PROJECT: 51983 SELLWYN BASIN

NUMBER OF SAMPLES: 338

PRIORITY: P

DATE: AUGUST 31, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM		
0141	<i>KAL</i> S 13156	S 1	48	12	330	0.6	<i>3rd ridge</i>	
0142	<i>KI 5712</i> S 13157	S 1	28	10	80	0.6		
0143	S 13158	S 1	14	8	55	0.4		
0144	<i>CAVE</i> S 13498	S 1	26	22	60	0.4	<i>L70E</i>	0+25 N
0145	S 13499	S 1	20	12	50	0.4		BL
0146	<i>CAVE</i> S 13500	S 1	26	20	75	0.2	<i>76E</i>	11+00 N
0147	S 13501	S 1	10	10	55	0.4		10+25 N
0148	S 13502	S 1	6	10	35	0.3		10+50 N
0149	S 13503	S 1	8	12	40	0.4		10+75 N
0150	S 13504	S 1	8	12	70	0.3		10+00 N
0151	S 13505	S 1	4	12	40	0.2		
0152	S 13506	S 1	8	18	140	0.3		
0153	S 13507	S 1	8	32	70	0.5		9+25 N
0154	S 13508	S 1	8	10	110	0.2		8+50 N
0155	S 13509	S 1	8	10	70	0.5		
0156	S 13510	S 1	18	10	60	0.5		8+00 N
0157	S 13511	S 1	30	12	155	0.3		
0158	S 13512	S 1	54	20	115	1.1		
0159	S 13513	S 1	30	14	190	0.5		
0160	S 13514	S 1	14	10	40	0.5		7+00 N
0161	S 13515	S 1	14	8	50	0.3		
0162	S 13516	S 1	40	20	195	0.3		
0163	S 13517	S 1	26	10	645	0.6		
0164	S 13518	S 1	24	12	115	0.5		6+00 N
0165	S 13519	S 1	22	22	100	0.2		
0166	S 13520	S 1	20	14	55	0.1		
0167	S 13521	S 1	28	22	130	0.6		
0168	S 13522	S 1	22	24	180	0.6		5+00 N
0169	S 13523	S 1	18	20	85	0.3		
0170	S 13524	S 1	22	24	130	0.4		
0171	S 13525	S 1	14	10	25	0.2		
0172	S 13526	S 1	16	18	60	0.3		4+00 N
0173	S 13527	S 1	26	14	80	0.5		
0174	S 13528	S 1	18	16	60	0.3		
0175	S 13529	S 1	12	16	160	0.4		3+25 N



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G12-311

GEOLOGIST: MALL YR

AGEOLOGIST: Y

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 338

PRIORITY: P

DATE: AUGUST 31, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	
0106	<i>KAL E.</i> S 13103 S 1	22	8	140	0.6	<i>Bar ridge</i>
0107	S 13104 S 1	20	8	170	1.0	
0108	S 13106 S 1	16	6	120	0.8	
0109	S 13107 S 1	6	6	40	0.5	
0110	S 13108 S 1	22	8	215	0.7	
0111	S 13109 S 1	16	10	160	0.8	
0112	S 13110 S 1	28	10	165	2.4	
0113	S 13111 S 1	12	10	105	0.4	
0114	S 13112 S 1	28	8	135	0.4	
0115	S 13113 S 1	10	6	40	0.7	
0116	S 13114 S 1	22	10	130	0.6	
0117	S 13115 S 1	32	10	130	0.4	
0118	S 13116 S 1	16	8	50	0.3	
0119	S 13117 S 1	20	8	110	0.4	
0120	S 13118 S 1	10	6	50	0.8	
0121	S 13119 S 1	10	4	30	0.1	
0122	S 13120 S 1	6	4	55	0.6	
0123	S 13121 S 1	10	8	85	0.4	
0124	S 13132 S 1	8	10	65	0.4	
0125	S 13133 S 1	12	10	90	0.4	
0126	S 13134 S 1	24	12	110	0.9	
0127	S 13135 S 1	8	6	55	0.4	
0128	S 13136 S 1	14	10	80	0.4	
0129	S 13137 S 1	16	10	100	0.4	
0130	S 13138 S 1	10	10	85	0.4	
0131	S 13139 S 1	6	8	45	0.3	
0132	S 13140 S 1	16	12	130	1.0	
0133	S 13141 S 1	6	12	90	0.4	
0134	S 13142 S 1	20	12	230	0.9	
0135	S 13150 S 1	20	8	110	0.7	
0136	<i>KAL W. 9702</i> S 13151 S 1	12	8	30	0.5	<i>Bar ridge</i>
0137	S 13152 S 1	10	10	55	0.4	
0138	S 13153 S 1	12	8	50	0.4	
0139	<i>PL 103</i> S 13154 S 1	20	8	80	0.2	
0140	S 13155 S 1	20	10	60	0.3	



BONDAR-CLEGG

CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-311

GEOLOGIST: MCLL Y K

AGEOLOGIST: J

PROJECT: S1983 SELWYN BASIN

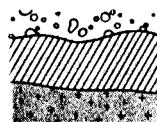
NUMBER OF SAMPLES: 338

PRIORITY: P

DATE: AUGUST 31, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM			
0071	CAVE S 10848 S 1	8	10	145	0.5	L76E	20+25 N	
0072	S 10849 S 1	6	10	175	0.4		80+100 N	
0073	S 10850 S 1	22	68	740	0.3			N.S. 19+25 19+00
0074	S 10851 S 1	40	18	350	1.3		19+50 N	
0075	S 10852 S 1	4	4	10	0.3		18+75 N	
0076	S 10853 S 1	6	4	5	0.5			
0077	S 10854 S 1	8	4	20	0.8			
0078	S 10855 S 1	6	10	60	0.3		18+00 N	
0079	S 10856 S 1	8	12	40	0.4			
0080	S 10857 S 1	8	8	70	0.8			
0081	S 10858 S 1	8	8	70	1.3			
0082	S 10859 S 1	6	6	45	0.6		17+00 N	
0083	S 10860 S 1	10	8	75	0.5		16+75 N	N.S. 16+50
0084	S 10861 S 1	4	6	60	0.2		16+00 N	16+25
0085	S 10862 S 1	8	8	85	0.1			
0086	S 10863 S 1	6	12	120	1.0			
0087	S 10864 S 1	8	8	45	0.4			
0088	S 10865 S 1	8	10	25	0.4		16+00 N	
0089	S 10866 S 1	10	8	60	0.7			
0090	S 10867 S 1	6	8	15	0.3		14+50 N	
0091	S 10868 S 1	6	6	60	0.1		14+00 N	N.S. 14+25 N
0092	S 10869 S 1	4	6	65	0.4		13+50 N	N.S. 13+75 N
0093	S 10870 S 1	6	4	60	0.2			
0094	S 10871 S 1	4	8	50	0.2		13+00 N	
0095	S 10872 S 1	10	12	45	0.4			
0096	S 10873 S 1	16	10	75	0.4			
0097	S 10874 S 1	6	12	60	0.5			
0098	S 10875 S 1	20	36	110	1.2		12+00 N	
0099	S 10876 S 1	12	8	60	0.4			
0100	S 10877 S 1	10	16	35	0.4			
0101	S 10878 S 1	30	22	180	0.2			
0102	S 10879 S 1	14	8	55	0.4		11+00 N	
0103	KAL S 13100 S 1	8	10	70	0.4	Ba ridge		
0104	S 13101 S 1	18	8	95	0.9			
0105	S 13102 S 1	10	6	75	0.5			



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: 642-311

GEOLOGIST: MACEY K

AGEOLOGIST:

PROJECT: S1983 SELWYN BASIN

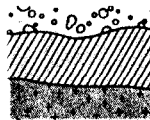
NUMBER OF SAMPLES: 338

PRIORITY: P

DATE: AUGUST 31, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

RECT /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM			
0036	CAVE S 10788 S 1	6	10	50	0.2	L 72E	3+05N	
0037	S 10789 S 1	16	14	45	0.4		3+00N	
0038	S 10790 S 1	12	12	35	0.4			
0039	S 10791 S 1	10	8	30	0.4			
0040	S 10792 S 1	12	10	35	0.3			
0041	S 10793 S 1	16	12	30	0.2		2+00N	
0042	S 10794 S 1	10	10	30	0.3			
0043	S 10795 S 1	26	10	35	0.4			
0044	S 10796 S 1	12	8	30	0.2			
0045	S 10797 S 1	34	14	75	0.6		1+00N	
0046	S 10798 S 1	8	12	85	0.2			
0047	S 10799 S 1	10	12	55	0.3		0+50N	
0048	CAVE S 10825 S 1	12	10	75	0.6	L 70E	04+50N	N.S. 04+75 to
0049	S 10826 S 1	20	8	150	1.8		05+50N	05+25
0050	S 10827 S 1	28	8	135	0.6		05+75N	
0051	S 10828 S 1	4	2	35	1.4		06+00N	
0052	S 10829 S 1	6	8	30	0.6			
0053	S 10830 S 1	6	8	35	1.8			
0054	S 10831 S 1	6	4	15	0.9			
0055	S 10832 S 1	18	10	35	0.7		07+00N	
0056	S 10833 S 1	12	12	110	0.6		04+25N	
0057	S 10834 S 1	28	10	335	0.8		04+00N	N.S. 03+75N
0058	S 10835 S 1	12	10	50	0.4		03+50N	
0059	S 10836 S 1	16	12	120	0.4			
0060	S 10837 S 1	8	8	45	0.8		03+00N	
0061	S 10838 S 1	12	8	130	0.6			
0062	S 10839 S 1	10	8	135	0.8			
0063	S 10840 S 1	40	14	300	0.9			
0064	S 10841 S 1	20	6	270	0.6		02+00N	
0065	S 10842 S 1	18	12	360	0.7			
0066	S 10843 S 1	20	8	120	0.7			
0067	S 10844 S 1	14	12	340	0.4			
0068	S 10845 S 1	26	12	710	2.4		01+00N	
0069	S 10846 S 1	8	8	80	0.6			
0070	S 10847 S 1	12	10	225	0.3		00+50N	



CLIENT: ANADONDA CANADA EXPLORATION

REPORT NUMBER: G42-311

GEOLOGIST: HALL, K

AGGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 338

PRIORITY: P

DATE: AUGUST 31, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM			
0001	<i>CAVE</i> S 10753 S 1	10	8	60	0.3	<i>L 72E</i>	13+50 N	N.S. 13+25 N
0002	S 10754 S 1	8	6	50	0.5		13+00 N	
0003	S 10755 S 1	8	10	45	0.3		12+50 N	N.S. 12+75 N
0004	S 10756 S 1	4	10	50	0.3			
0005	S 10757 S 1	10	20	180	0.4		12+00 N	
0006	S 10758 S 1	32	60	130	0.6			
0007	S 10759 S 1	4	8	25	0.5			
0008	S 10760 S 1	14	32	190	0.9			
0009	S 10761 S 1	26	46	170	0.9		11+00 N	
0010	S 10762 S 1	12	32	175	0.6			
0011	S 10763 S 1	10	22	210	0.6			
0012	S 10764 S 1	26	24	315	0.3			
0013	S 10765 S 1	20	10	190	0.6		10+00 N	
0014	S 10766 S 1	20	96	155	0.8		9+75 N	N.S. 9+50 N
0015	S 10767 S 1	26	128	240	1.1		9+25 N	
0016	S 10768 S 1	20	12	45	0.5		9+00 N	
0017	S 10769 S 1	30	42	190	1.0			
0018	S 10770 S 1	14	28	90	0.5			
0019	S 10771 S 1	14	30	80	0.6			
0020	S 10772 S 1	30	28	125	0.3		8+00 N	
0021	S 10773 S 1	40	20	130	0.8			
0022	S 10774 S 1	20	28	80	0.4			
0023	S 10775 S 1	20	12	60	0.2			
0024	S 10776 S 1	18	12	75	0.3		7+00 N	
0025	S 10777 S 1	14	12	70	0.6		6+75 N	
0026	S 10778 S 1	22	24	75	0.3		6+00 N	N.S. 6+25 N
0027	S 10779 S 1	14	10	50	0.2			
0028	S 10780 S 1	40	54	110	0.9			
0029	S 10781 S 1	12	24	65	0.5		5+25 N	N.S. 5+00 N
0030	S 10782 S 1	10	12	50	0.1		4+75 N	
0031	S 10783 S 1	44	26	80	0.4			
0032	S 10784 S 1	8	12	35	0.7			
0033	S 10785 S 1	8	14	30	0.2		4+00 N	
0034	S 10786 S 1	6	14	25	0.2			
0035	S 10787 S 1	10	10	30	0.3		3+50 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-310

GEOLOGIST: MULLY R

AGEOLOGIST: Y

PROJECT: 51Y83 SELWYN BASIN

NUMBER OF SAMPLES: 221

PRIORITY: P

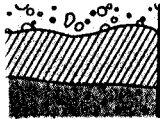
DATE: AUGUST 27, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

Cave Grid

Notes

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	Line	Sieve	
0106	S 13609 S 1	12	8	110	0.4	L60E	6+00 N	N.S. 6+25 N
0107	S 13610 S 1	10	12	125	0.4		5+75	
0108	S 13611 S 1	8	10	35	0.3		5+25	N.S. 5+50 N
0109	S 13612 S 1	12	10	85	0.8		5+00	
0110	S 13613 S 1	2	8	20	0.4		4+50	N.S. 4+75 N
0111	S 13614 S 1	6	4	35	0.8			
0112	S 13615 S 1	8	8	40	0.4		4+00 N	
0113	S 13616 S 1	24	24	60	0.9		3+75 N	
0114	S 13617 S 1	4	22	95	0.4			
0115	S 13618 S 1	6	26	180	2.2			
0116	S 13619 S 1	8	28	95	0.4		8+00 N	
0117	S 13620 S 1	8	6	20	0.4			
0118	S 13621 S 1	14	12	80	0.1			
0119	S 13622 S 1	8	20	45	0.1			
0120	S 13623 S 1	18	10	45	0.2		8+00 N	
0121	S 13624 S 1	4	10	60	0.1			
0122	S 13625 S 1	2	10	30	0.4		1+50 N	N.S. 1+25 N
0123	S 13626 S 1	8	12	35	0.3		2+75 N	1+00 N
0124	S 13627 S 1	2	8	20	0.2			
0125	S 13628 S 1	8	8	30	0.1		0+25 N	
0126	◆ 18532 S 1	30	12	160	0.4	S14		
0127	◆ 18533 S 1	18	16	120	0.3	Francis Drainage		
0128	◆ 18534 S 1	22	8	130	0.4			
0129	◆ 18535 S 1	16	10	125	0.5			
0130	◆ 18536 S 1	38	14	215	0.5			
0131	◆ 18537 S 1	24	10	205	0.2			
0132	◆ 18538 S 1	22	10	135	0.4			
0133	◆ 18539 S 1	26	12	200	0.4			



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-310

GEOLOGIST: MALL, K

AGEOLOGIST: *Platt*

PROJECT: 31983 SELWYN BASIN

NUMBER OF SAMPLES: 221

PRIORITY: P

DATE: AUGUST 27, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

Cave Grid

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	Line	Station	
0071	S 13574 S 1	32	6	85	0.4	160 E	16+75 N	
0072	S 13575 S 1	24	4	60	0.6		16+50 N	N.S. 16+25
0073	S 13576 S 1	12	10	110	0.1		16+00 N	N.S. 15+75
0074	S 13577 S 1	8	14	90	0.1		15+50 N	
0075	S 13578 S 1	6	14	90	0.1			
0076	S 13579 S 1	4	12	65	0.2		15+00 N	
0077	S 13580 S 1	8	16	125	0.5			
0078	S 13581 S 1	6	10	65	0.4			
0079	S 13582 S 1	6	14	185	0.5		14+25 N	N.S. 14+00 N
0080	S 13583 S 1	4	12	60	1.5		13+75 N	
0081	S 13584 S 1	10	12	70	0.4			
0082	S 13585 S 1	2	8	25	0.7			
0083	S 13586 S 1	10	10	70	2.3		13+00 N	
0084	S 13587 S 1	14	10	165	1.3			
0085	S 13588 S 1	8	14	115	0.4			
0086	S 13589 S 1	10	10	200	0.5			
0087	S 13590 S 1	10	6	60	0.7		10+00 N	
0088	S 13591 S 1	6	6	75	0.4			
0089	S 13592 S 1	8	10	45	0.5			
0090	S 13593 S 1	10	12	70	0.8			
0091	S 13594 S 1	4	10	60	1.2		11+00 N	
0092	S 13595 S 1	4	8	55	1.5			
0093	S 13596 S 1	4	8	55	0.7			
0094	S 13597 S 1	8	10	45	0.5			
0095	S 13598 S 1	10	24	70	0.4		10+00 N	
0096	S 13599 S 1	8	14	70	0.3			
0097	S 13600 S 1	8	12	60	1.8			
0098	S 13601 S 1	4	10	55	1.3			
0099	S 13602 S 1	6	18	65	0.2		9+00 N	N.S. 8+75
0100	S 13603 S 1	2	28	260	0.8		8+50 N	
0101	S 13604 S 1	3	14	230	1.1		8+00 N	N.S. 8+25
0102	S 13605 S 1	4	4	5	0.8		7+50 N	7+75
0103	S 13606 S 1	6	10	35	0.2			
0104	S 13607 S 1	8	8	35	0.5		7+00 N	
0105	S 13608 S 1	2	8	30	0.4		6+50 N	N.S. 6+75



Flotted

CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-310

GEOLOGIST: HALL, R

AGEOLOGIST: Y

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 221

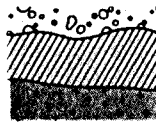
PRIORITY: P

DATE: AUGUST 27, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

Cave Grid

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM			
0036	S 13476 S 1	12	46	55	0.4	<i>L60W</i>	<i>Static</i> 6+75 N	
0037	S 13477 S 1	14	32	70	0.2			
0038	S 13478 S 1	4	28	55	0.2			
0039	S 13479 S 1	2	8	25	0.3		6+00 N	
0040	S 13480 S 1	4	34	105	0.8		5+75 N	
0041	S 13481 S 1	6	44	425	0.4		5+25	
0042	S 13482 S 1	28	136	310	1.1		5+00 N	N.S. 4+75 N
0043	S 13483 S 1	2	6	40	0.4		4+50 N	
0044	S 13484 S 1	12	20	165	0.2		4+25 N	N.S. 4+00 W
0045	S 13485 S 1	10	8	35	0.3		3+75 N	
0046	S 13486 S 1	6	10	20	0.1			
0047	S 13487 S 1	8	12	40	0.2			
0048	S 13488 S 1	14	10	40	0.2		3+00 N	N.S. 2+50 N
0049	S 13489 S 1	6	10	40	0.4		2+50 N	
0050	S 13490 S 1	4	12	40	0.3			
0051	S 13491 S 1	6	10	20	0.2		2+00 N	
0052	S 13492 S 1	10	8	35	0.1		1+75 N	N.S. 1+50 N
0053	S 13493 S 1	2	4	10	0.4		1+00 N	1+25 N
0054	S 13494 S 1	8	8	40	0.2			
0055	S 13495 S 1	6	8	40	0.1			
0056	S 13496 S 1	6	8	35	0.2		0+05 N	
0057	S 13497 S 1	4	6	35	0.2		BL	
0058	S 13561 S 1	34	12	225	0.8	<i>L60E</i>	20+75 N	
0059	S 13562 S 1	26	18	155	0.7			
0060	S 13563 S 1	38	20	185	0.8			
0061	S 13564 S 1	14	10	105	0.5		90+00 N	N.S. 19+75 N
0062	S 13565 S 1	10	8	115	0.2		19+50 N	19+25 N
0063	S 13566 S 1	10	8	85	0.3		19+00 N	
0064	S 13567 S 1	16	8	125	0.5			
0065	S 13568 S 1	56	8	180	1.0		18+50 N	
0066	S 13569 S 1	16	6	100	0.5		18+00 N	
0067	S 13570 S 1	18	8	110	0.6			
0068	S 13571 S 1	34	10	140	0.8			
0069	S 13572 S 1	36	10	95	0.8			
0070	S 13573 S 1	26	8	120	0.9		17+00 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G+2-310

GEOLOGIST: MILLY R

AGEOLOGIST: J

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 221

PRIORITY: P

DATE: AUGUST 27, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

Cave Grid		CU/A1	PB/A1	ZN/A1	AG/A1	Line	Station
REC# /	SAMPLE NUMBER / T / S	PPM	PPM	PPM	PPM		
0001	S 13441 S 1	24	10	95	1.2	L64E	15+75 N
0002	S 13442 S 1	18	12	120	0.1		
0003	S 13443 S 1	2	6	30	0.2		
0004	S 13444 S 1	6	10	40	0.2		15+00 N
0005	S 13445 S 1	6	8	50	0.1		
0006	S 13446 S 1	2	12	95	0.3		
0007	S 13447 S 1	6	12	70	0.3		
0008	S 13448 S 1	16	16	175	0.4		14+00 N
0009	S 13449 S 1	16	16	120	0.3		
0010	S 13450 S 1	8	8	70	0.9		
0011	S 13451 S 1	6	10	65	0.7		
0012	S 13452 S 1	12	16	30	0.4		13+00 N
0013	S 13453 S 1	6	10	60	0.5		
0014	S 13454 S 1	18	28	260	1.1		
0015	S 13455 S 1	32	10	350	1.2		
0016	S 13456 S 1	8	12	90	1.2		12+00 N
0017	S 13457 S 1	14	10	65	0.4		
0018	S 13458 S 1	62	20	550	1.8		11+50 N
0019	S 13459 S 1	50	12	790	2.0		11+00 N
0020	S 13460 S 1	2	2	10	0.5		N.S. 11+05 N
0021	S 13461 S 1	10	12	50	0.5		
0022	S 13462 S 1	6	14	55	0.4		
0023	S 13463 S 1	16	20	55	1.2		10+00 N
0024	S 13464 S 1	4	26	70	1.0		
0025	S 13465 S 1	4	20	70	0.9		
0026	S 13466 S 1	4	24	285	2.4		9+25 N
0027	S 13467 S 1	8	298	4000	0.9		9+00
0028	S 13468 S 1	4	28	500	0.2		
0029	S 13469 S 1	4	166	215	0.5		9+50 N
0030	S 13470 S 1	4	106	390	0.6		
0031	S 13471 S 1	8	18	230	0.8		8+00 N
0032	S 13472 S 1	4	12	120	0.7		
0033	S 13473 S 1	8	40	205	0.8		8+50 N
0034	S 13474 S 1	4	24	140	0.5		
0035	S 13475 S 1	6	60	70	0.6		7+00 N



CLIENT: ANADONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R

AGEOLOGIST: ,

PROJECT: 51933 SELWYN BASIN

NUMBER OF SAMPLES: 273

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

plotted

REG# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE
0246	S 13372 S 1	15	22	200	0.6	6+75N
0247	<i>CAVE</i> S 13373 S 1	24	25	157	0.3	44E
0248	S 13374 S 1	20	16	82	0.3	
0249	S 13375 S 1	26	24	147	0.4	6+00N
0250	S 13376 S 1	18	16	120	0.6	
0251	S 13377 S 1	22	18	165	0.3	
0252	S 13378 S 1	24	16	100	0.4	
0253	S 13379 S 1	18	19	303	0.3	5+00N
0254	S 13380 S 1	28	19	220	0.3	
0255	S 13381 S 1	25	20	95	0.4	
0256	S 13382 S 1	46	20	186	0.8	
0257	S 13383 S 1	98	24	585	0.4	4+00N
0258	S 13384 S 1	52	30	235	0.4	
0259	S 13385 S 1	57	38	600	0.2	
0260	S 13386 S 1	52	32	325	0.6	
0261	S 13387 S 1	51	27	350	0.7	8+00N
0262	S 13388 S 1	43	44	160	0.7	
0263	S 13389 S 1	27	20	110	0.4	
0264	S 13390 S 1	42	24	165	0.4	
0265	S 13391 S 1	30	20	115	0.4	0+00N
0266	S 13392 S 1	12	10	60	0.4	
0267	S 13393 S 1	32	28	135	0.8	
0268	S 13394 S 1	22	25	117	0.4	
0269	S 13395 S 1	25	76	560	0.7	1+00N
0270	S 13396 S 1	18	52	180	0.7	
0271	S 13397 S 1	18	40	150	0.5	
0272	S 13398 S 1	33	48	280	0.5	
0273	S 13399 S 1	24	42	180	0.8	0+00

---END---



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 273

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

plotted

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0211	S 13247	S 1	10	11	68	0.3		12+00N	
0212	<i>CAVE</i> S 13250	S 1	2	10	50	0.5	<i>40E</i>		
0213	S 13251	S 1	4	11	40	0.6			
0214	S 13252	S 1	3	9	25	0.5			
0215	S 13253	S 1	16	12	73	0.7		11+00N	
0216	S 13254	S 1	4	10	30	0.6			
0217	S 13255	S 1	6	13	40	0.4		10+50N	
0218	<i>CAVE</i> S 13344	S 1	16	17	50	0.6	<i>44E</i>	14+75N	
0219	S 13345	S 1	20	17	110	0.4			
0220	S 13346	S 1	20	30	263	0.4			
0221	S 13347	S 1	17	53	215	1.0		14+00N	
0222	S 13348	S 1	52	50	252	0.7			
0223	S 13349	S 1	44	34	190	0.5			
0224	S 13350	S 1	32	22	130	0.2			
0225	S 13351	S 1	19	76	100	0.4		13+00N	N.S. 12+75N
0226	S 13352	S 1	25	17	145	1.5		12+50N	
0227	S 13353	S 1	32	22	135	1.2		12+00N	12+25N
0228	S 13354	S 1	23	19	125	0.4			
0229	S 13355	S 1	20	18	120	0.8			
0230	S 13356	S 1	22	28	155	0.8			
0231	S 13357	S 1	18	16	40	0.4		11+00N	N.S. 10+75N
0232	S 13358	S 1	18	81	265	0.9		10+50N	
0233	S 13359	S 1	24	72	215	0.9			
0234	S 13360	S 1	22	65	185	0.7		10+00N	
0235	S 13361	S 1	14	12	75	0.4			
0236	S 13362	S 1	24	11	90	0.4			
0237	S 13363	S 1	24	16	88	0.4			
0238	S 13364	S 1	25	18	88	0.6		9+00N	
0239	S 13365	S 1	38	23	156	0.4			
0240	S 13366	S 1	48	20	145	0.8			
0241	S 13367	S 1	14	12	60	0.2			
0242	S 13368	S 1	23	16	85	0.4		8+00N	N.S. 7+75N
0243	S 13369	S 1	18	55	335	0.4		7+50N	
0244	S 13370	S 1	23	91	445	1.0			
0245	S 13371	S 1	33	74	365	0.5		7+00N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

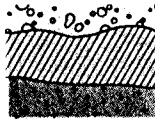
NUMBER OF SAMPLES: 2/3

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0176	S 10684 S 1		5	11	26	0.5		4+50N	
0177	<i>CAVE</i> S 10685 S 1		2	9	25	0.3	<i>4E</i>		
0178	<i>plotted</i> S 10686 S 1		6	10	40	0.4		4+00N	
0179	S 10687 S 1		8	10	30	0.4			
0180	S 10688 S 1		18	10	45	0.1		3+50N	N.S. 3+25N
0181	S 10689 S 1		5	5	10	0.7		3+00N	
0182	S 10690 S 1		10	8	35	0.3			
0183	S 10691 S 1		2	11	28	0.4			
0184	S 10692 S 1		5	11	36	0.3			
0185	S 10693 S 1		6	12	32	0.2		2+00N	
0186	S 10694 S 1		4	8	26	0.7			
0187	S 10695 S 1		10	19	37	0.2		1+50N	N.S. 1+25N
0188	S 10696 S 1		6	12	32	0.3		1+00N	
0189	S 10697 S 1		5	10	30	0.2		0+75N	
0190	S 10698 S 1		8	10	35	0.5			
0191	S 10699 S 1		10	6	15	0.5		0+25N	
0192	<i>CAVE</i> S 13122 S 1		5	11	90	0.9	<i>2a ridge</i>		
0193	S 13123 S 1		8	11	65	0.8			
0194	S 13124 S 1		8	12	135	1.0			
0195	S 13125 S 1		9	14	70	0.3			
0196	S 13126 S 1		12	12	90	0.9			
0197	S 13127 S 1		11	14	90	1.4			
0198	S 13128 S 1		19	17	112	0.8			
0199	S 13129 S 1		12	15	85	0.6			
0200	S 13130 S 1		4	10	55	0.6			
0201	S 13131 S 1		10	12	135	0.4			
0202	<i>CAVE</i> S 13240 S 1		11	18	217	0.3	<i>L40E</i>	14+75N	N.S. 14+50N
0203	S 13241 S 1		18	12	120	0.8		14+25N	
0204	S 13242 S 1		14	20	186	0.3		14+00N	
0205	S 13243 S 1		50	76	155	0.8			
0206	S 13244 S 1		50	10	145	0.8		13+50N	N.S. 13+25N
0207	S 13245 S 1		20	15	143	1.0		13+00N	
0208	S 13246 S 1		28	11	103	1.8			
0209	S 13247 S 1		32	14	125	1.8			
0210	S 13248 S 1		13	12	48	0.5		12+25N	



CLIENT: ANADONNA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R

AGEOLOGIST: ,

PROJECT: 51963 SELWYN BASIN

NUMBER OF SAMPLES: 273

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0141	S 10647	S 1	14	35	173	0.5		15+00 N	N.S. 15+25 N
0142	<i>CAVE</i> S 10650	S 1	32	65	230	0.9	<i>4E</i>		
0143	<i>Platted</i> S 10651	S 1	16	24	156	0.5			
0144	S 10652	S 1	14	25	135	0.4		14+25 N	
0145	S 10653	S 1	16	20	80	0.6		13+75 N	N.S. 14+00 N
0146	S 10654	S 1	4	15	30	0.5			
0147	S 10655	S 1	8	15	52	0.7			
0148	S 10656	S 1	35	14	49	0.6		13+00 N	
0149	S 10657	S 1	8	15	30	0.3		12+50 N	N.S. 12+75 N
0150	S 10658	S 1	7	16	58	0.3			
0151	S 10659	S 1	40	12	348	0.4		12+00 N	
0152	S 10660	S 1	4	12	40	0.3			
0153	S 10661	S 1	7	12	35	0.7			
0154	S 10662	S 1	5	14	52	0.2			
0155	S 10663	S 1	3	14	26	0.7		11+00 N	
0156	S 10664	S 1	6	15	35	0.4			
0157	S 10665	S 1	3	7	30	0.1			
0158	S 10666	S 1	8	12	35	0.4			
0159	S 10667	S 1	8	13	50	0.3		10+00 N	
0160	S 10668	S 1	4	11	36	0.4			
0161	S 10669	S 1	6	12	40	0.7			
0162	S 10670	S 1	8	10	55	0.4			
0163	S 10671	S 1	4	10	50	0.4		9+00 N	
0164	S 10672	S 1	3	12	40	0.4			
0165	S 10673	S 1	2	9	30	0.2			
0166	S 10674	S 1	5	12	25	0.7			
0167	S 10675	S 1	28	20	145	0.4		8+00 N	
0168	S 10676	S 1	32	23	128	0.3		7+75 N	
0169	S 10677	S 1	16	36	95	0.4		7+25 N	N.S. 7+50 N
0170	S 10678	S 1	8	12	35	L 0.1		6+25 N	7+00 N 6+75 N 6+50 N
0171	S 10679	S 1	12	12	30	0.3		6+00 N	
0172	S 10680	S 1	19	10	52	0.7			
0173	S 10681	S 1	24	11	56	0.2			
0174	S 10682	S 1	10	10	40	0.1		5+25 N	
0175	S 10683	S 1	16	12	60	0.4		4+75 N	N.S. 5+00 N



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R

AGEOLOGIST: ,

PROJECT: 51963 SELWYN BASIN

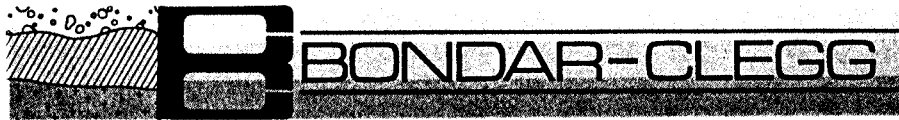
NUMBER OF SAMPLES: 2/3

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0106	S 10593 S 1	22	16	70	0.4			
0107	S 10594 S 1	16	16	68	0.3	LO	5+75N	N.S. 5+60N
0108	S 10595 S 1	19	17	95	0.3		5+25N	5+00N
0109	S 10596 S 1	17	16	70	0.3		4+75N	
0110	S 10597 S 1	6	6	20	0.3		4+50N	4+25N
							3+00N	4+00N
								3+75N
								3+50N
								3+25N
0111	S 10598 S 1	0	9	22	0.5			
0112	S 10599 S 1	5	12	23	0.3			
0113	S 10600 S 1	12	12	45	0.4			
0114	S 10601 S 1	8	8	25	0.2		2+00N	
0115	S 10602 S 1	13	12	25	0.5			
0116	S 10603 S 1	5	13	30	0.2			
0117	S 10604 S 1	6	12	45	0.2			
0118	S 10605 S 1	16	13	40	L 0.1		1+00N	
0119	S 10606 S 1	19	24	45	0.2			
0120	S 10607 S 1	26	12	15	0.4			
0121	S 10608 S 1	17	10	20	L 0.1		0+25N	
0122	S 10630 S 1	11	14	70	0.4	AE	20+25N	
0123	S 10631 S 1	15	17	81	0.5		20+00N	
0124	S 10632 S 1	12	14	80	0.6			
0125	S 10633 S 1	19	22	130	0.5			
0126	S 10634 S 1	30	18	126	0.7			
0127	S 10635 S 1	26	15	94	0.5		19+00N	
0128	S 10636 S 1	11	18	93	0.4			
0129	S 10637 S 1	30	34	173	0.6			
0130	S 10638 S 1	8	12	80	0.1			
0131	S 10639 S 1	20	16	115	0.7		18+00N	
0132	S 10640 S 1	24	21	120	0.7			
0133	S 10641 S 1	22	16	118	0.6			
0134	S 10642 S 1	19	16	160	0.5		17+25N	N.S. 17+00N
0135	S 10643 S 1	25	16	185	0.2		16+75N	
0136	S 10644 S 1	32	28	210	0.6			
0137	S 10645 S 1	8	16	65	0.2			
0138	S 10646 S 1	25	21	95	0.3		16+00N	
0139	S 10647 S 1	16	16	80	0.6			
0140	S 10648 S 1	15	25	105	0.3		15+50N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R AGEOLOGIST: ,

PROJECT: 51983 BELWYN BASIN

NUMBER OF SAMPLES: 2/3

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0071	S 10558	S 1	17	26	200	0.4		17+50 N	N.S. 17+25
0072	<i>CAVE</i> S 10559	S 1	10	18	106	0.7	20		
0073	<i>platted</i> S 10560	S 1	18	20	135	0.5		17+00 N	
0074	S 10561	S 1	9	17	117	0.2			
0075	S 10562	S 1	19	18	158	0.4			
0076	S 10563	S 1	26	20	155	0.5			
0077	S 10564	S 1	21	19	190	0.2		16+00 N	
0078	S 10565	S 1	13	16	113	0.6		15+75 N	N.S. 15+50 N
0079	S 10566	S 1	8	12	45	0.6		15+00 N	16+25 N
0080	S 10567	S 1	37	12	165	0.7		14+50 N	14+75 N 14+25 N
0081	S 10568	S 1	22	13	110	0.4		14+00 N	
0082	S 10569	S 1	12	12	55	0.4			
0083	S 10570	S 1	11	11	66	0.2		13+50 N	N.S. 13+25 N
0084	S 10571	S 1	7	10	45	0.4		13+00 N	
0085	S 10572	S 1	6	12	38	0.2			
0086	S 10573	S 1	4	6	47	0.4			
0087	S 10574	S 1	6	12	55	0.1			
0088	S 10575	S 1	5	11	57	0.6		12+00 N	
0089	S 10576	S 1	14	24	114	0.2			
0090	S 10577	S 1	4	9	30	0.1		11+50 N	N.S. 11+25 11+00
0091	S 10578	S 1	4	6	45	0.2		10+75 N	
0092	S 10579	S 1	13	16	135	0.1			
0093	S 10580	S 1	12	20	155	0.3		10+25 N	N.S. 10+00 N
0094	S 10581	S 1	5	12	28	0.7		9+50 N	9+75 N
0095	S 10582	S 1	3	11	35	0.3			
0096	S 10583	S 1	5	11	65	0.3		9+00 N	
0097	S 10584	S 1	10	12	71	0.4			
0098	S 10585	S 1	16	17	84	0.4			
0099	S 10586	S 1	32	16	145	0.5		8+25 N	N.S. 7+00 N
0100	S 10587	S 1	13	16	74	0.3		7+75 N	
0101	S 10588	S 1	14	14	75	0.1			
0102	S 10589	S 1	13	17	76	0.6		7+25 N	N.S. 7+00 N
0103	S 10590	S 1	12	14	80	0.2		6+50 N	6+75 N
0104	S 10591	S 1	32	19	100	0.3			
0105	S 10592	S 1	28	19	85	0.3		6+00 N	



CLIENT: ANADONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R AGELOGICIST: ,

PROJECT: S1983 SELWYN BASIN

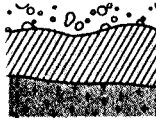
NUMBER OF SAMPLES: 273

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0036	S 10474 S 1	2	11	15	0.1		6+50S	
0037	S 10475 S 1	1	6	15	0.2	C2		
0038	S 10476 S 1	5	7	32	0.1		7+00S	
0039	S 10477 S 1	6	12	38	0.1			
0040	S 10478 S 1	2	9	20	0.1			
0041	S 10479 S 1	2	9	20	0.1			
0042	S 10480 S 1	8	8	18	0.2		8+00S	
0043	S 10481 S 1	1	10	30	0.2			
0044	S 10482 S 1	6	8	27	0.2			
0045	S 10483 S 1	10	9	32	0.2			
0046	S 10484 S 1	2	8	30	0.2		9+00S	
0047	S 10485 S 1	15	14	20	0.3			
0048	S 10486 S 1	6	13	35	0.1		9+50S	
0049	S 10487 S 1	18	24	110	0.7		10+00S	N.S. 9+75S
0050	S 10488 S 1	6	14	38	0.1			
0051	S 10489 S 1	20	30	210	0.1			
0052	S 10490 S 1	8	12	50	0.5			
0053	S 10491 S 1	18	19	49	0.3		11+00S	
0054	S 10492 S 1	5	14	61	0.5			
0055	S 10493 S 1	10	18	60	0.2			
0056	S 10494 S 1	20	15	55	0.5			
0057	S 10495 S 1	20	25	116	0.1		10+00S	
0058	S 10496 S 1	18	16	58	0.1			
0059	S 10497 S 1	10	15	40	0.5			
0060	S 10498 S 1	3	20	70	0.6			
0061	S 10499 S 1	18	22	113	0.4		13+00S	
0062	S 10500 S 1	24	14	15	0.4	L-4E	BL	
0063	S 10500 S 1	12	12	45	0.1	L-0	20+25N	
0064	S 10501 S 1	6	10	53	0.1		20+00N	
0065	S 10502 S 1	1	9	20	0.2			
0066	S 10503 S 1	8	15	35	0.5			
0067	S 10504 S 1	14	14	85	0.2			
0068	S 10505 S 1	8	16	65	0.3		10+00N	
0069	S 10506 S 1	16	21	113	0.4		18+75N	N.S. 18+50N
0070	S 10507 S 1	20	22	112	0.4		18+00N	18+25N



CLIENT: ANADONDA CANADA EXPLORATION

REPORT NUMBER: G42-309

GEOLOGIST: HALL, R

AGEOLOGIST: ,

PROJECT: 51993 SELWYN BASIN

NUMBER OF SAMPLES: 2/3

PRIORITY: P

DATE: SEPTEMBER 02, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	LINE		
0001	CAVE S 10407	S 1	15	24	113	0.2	C-1000u	13L	
0002	CAVE S 10425	S 1	7	8	25	0.2		N.T.L.	
0003	Platted S 10426	S 1	6	10	46	0.2	C-2000u	7+00N	
0004	S 10427	S 1	13	11	66	0.2			
0005	S 10428	S 1	10	11	53	0.5		6+50N	N.S. 6+25N
0006	S 10429	S 1	15	12	55	0.2		6+00N	5+75N
0007	S 10430	S 1	6	13	75	0.1		5+50N	
0008	S 10431	S 1	5	11	47	0.3			
0009	S 10432	S 1	17	20	58	0.1		5+00N	
0010	S 10433	S 1	15	13	77	0.1			
0011	S 10434	S 1	8	12	66	0.1		4+50N	N.S. 4+25N
0012	S 10435	S 1	23	65	175	0.6		3+75N	4+00N
0013	S 10436	S 1	7	12	30	0.2		3+25N	3+50N
0014	S 10437	S 1	8	15	40	0.2		3+00N	
0015	S 10438	S 1	17	18	52	0.3		2+75N	
0016	S 10439	S 1	12	19	59	0.2		2+50N	N.S. 2+50N
0017	S 10440	S 1	15	19	50	0.3		2+00N	
0018	S 10441	S 1	22	18	120	0.2		1+75N	N.S. 1+50 0+25
0019	S 10442	S 1	18	16	30	0.2		0+75S	1+00 0+00
0020	S 10443	S 1	11	12	50	0.1		1+00S	1+00 0+25 075 0+50S 050
0021	S 10444	S 1	17	16	56	0.3			
0022	S 10445	S 1	18	18	70	0.4			
0023	S 10446	S 1	20	13	35	0.6			
0024	S 10447	S 1	14	18	50	0.3		2+00S	N.S. 2+25S
0025	S 10448	S 1	18	9	20	0.2		2+75S	2+50S
0026	S 10449	S 1	20	12	50	0.1		2+00S	
0027	S 10450	S 1	16	12	25	0.3			
0028	S 10451	S 1	16	12	65	0.2			
0029	S 10452	S 1	15	13	70	0.2			
0030	S 10453	S 1	12	14	56	L 0.1		4+00S	
0031	S 10454	S 1	5	12	25	0.2		5+00S	
0032	CAVE S 10470	S 1	6	10	37	0.3	C2		
0033	Platted S 10471	S 1	4	8	20	0.3			
0034	S 10472	S 1	3	4	20	0.2		6+00S	
0035	S 10473	S 1	10	4	40	0.1		6+25S	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: ,

AGEOLOGIST: ,

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SM/I1 PPM	W/T2 PPM	AU/E4 PPM	
0351	<i>CAVE</i> S 510380	S 1	13	8	35	0.4	<i>CI</i>	0+00S		
0352	<i>plotted</i> S 510381	S 1	10	8	28	0.4				
0353	S 510382	S 1	7	10	20	0.3				
0354	S 510383	S 1	12	8	22	0.4				
0355	S 510384	S 1	12	8	30	0.7		1+00S		
0356	S 510385	S 1	18	10	35	0.3				
0357	S 510386	S 1	18	8	35	0.2				
0358	S 510387	S 1	16	12	273	0.3		0+25S	N.S. 0+00	
0359	S 510388	S 1	18	14	65	0.4		0+75N	0+25N	
0360	S 510389	S 1	20	10	55	0.3		1+00N	0+50N	
0361	S 510390	S 1	12	10	85	0.7				
0362	S 510391	S 1	8	8	40	0.6				
0363	S 510392	S 1	8	6	40	0.4				
0364	S 510393	S 1	6	6	28	0.7		2+00N		
0365	S 510394	S 1	12	8	50	0.4				
0366	S 510395	S 1	25	20	143	0.4				
0367	S 510396	S 1	16	8	80	0.6		0+75N	N.S. 3+00N	
0368	S 510397	S 1	12	12	70	0.4		2+25N		
0369	S 510398	S 1	18	18	53	0.3				
0370	S 510399	S 1	10	8	25	0.3		3+75N		
0371	S 510400	S 1	6	6	20	0.5		4+25N		
0372	S 510401	S 1	8	9	30	0.7				
0373	S 510402	S 1	7	10	20	0.6		4+75N		
0374	S 510403	S 1	8	7	28	0.3		5+00N		
0375	S 510404	S 1	5	8	4	0.5		5+25N		
0376	S 510405	S 1	8	8	36	0.3		5+75N	6+00N	
0377	S 510406	S 1	11	10	50	0.4		6+75S	6+25N	
0378	<i>DRILLERS CAMP</i> P 9441	C A					6	21	2	6+50N

---END---



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0316	CAVE PLOTIED S 510316 S 1	6	9	75	0.2	0E	1+50N	
0317	S 510317 S 1	8	9	47	0.1			
0318	S 510318 S 1	6	6	123	0.2		1+00N	
0319	S 510319 S 1	16	8	93	0.2			
0320	S 510320 S 1	14	12	42	0.4			
0321	S 510321 S 1	18	10	78	0.2		0+25N	
0322	CAVE PLOTIED S 510350 S 1	22	20	115	0.4	12E	5+25N	
0323	S 510351 S 1	30	26	135	0.4		5+00N	
0324	S 510352 S 1	10	12	78	0.3			
0325	S 510353 S 1	14	16	123	0.3			
0326	S 510354 S 1	24	24	97	0.3			
0327	S 510355 S 1	18	20	80	0.1		4+00N	
0328	S 510356 S 1	18	18	102	0.1			
0329	S 510357 S 1	56	32	450	1.2			
0330	S 510358 S 1	27	30	190	0.4			
0331	S 510359 S 1	38	20	120	0.6		3+00N	
0332	S 510360 S 1	28	29	212	0.7			
0333	S 510361 S 1	40	24	218	0.4			
0334	S 510362 S 1	34	24	170	0.6			
0335	S 510363 S 1	11	13	70	0.3		2+00N	
0336	S 510364 S 1	12	11	73	0.6			
0337	S 510365 S 1	14	8	60	0.4			
0338	S 510367 S 1	14	35	130	0.7		1+00N	
0339	S 510368 S 1	43	18	122	0.6			
0340	S 510369 S 1	36	20	118	0.6			
0341	S 510370 S 1	42	16	157	0.3			
0342	S 510371 S 1	42	17	133	0.4		BL	
0343	S 510372 S 1	41	15	136	0.4			
0344	CAVE PLOTIED S 510373 S 1	4	6	20	0.5	01	3+75S	
0345	S 510374 S 1	8	6	24	0.4			
0346	S 510375 S 1	8	8	22	0.4			
0347	S 510376 S 1	8	6	25	0.4		3+00S	
0348	S 510377 S 1	11	6	27	0.1			
0349	S 510378 S 1	6	7	25	0.6			
0350	S 510379 S 1	6	7	25	0.3		0+05S	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: y

AGEOLOGIST: y

PROJECT: 51983 SELWYN BASIN

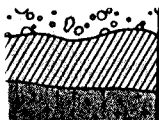
NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0281	<i>CAVE</i> S 510281 S 1	10	49	61	0.3	<i>BE</i>	11+50 N	
0282	<i>PLOTTED</i> S 510282 S 1	22	72	180	0.5			
0283	S 510283 S 1	33	195	215	0.5		11+00 N	
0284	S 510284 S 1	18	44	120	0.4			
0285	S 510285 S 1	18	83	70	0.6			
0286	S 510286 S 1	27	36	235	0.3		10+25 N	<i>N.S.</i> 10+00 N 9+75 N 9+50 N
0287	S 510287 S 1	16	24	290	0.1		9+25 N	
0288	S 510288 S 1	20	28	200	0.5		9+00 N	
0289	S 510289 S 1	8	11	25	0.2			
0290	S 510290 S 1	8	12	40	0.3			
0291	S 510291 S 1	14	10	40	0.7			
0292	S 510292 S 1	8	12	35	0.2		8+00 N	
0293	S 510293 S 1	7	8	30	0.4			
0294	S 510294 S 1	8	10	37	0.4			
0295	S 510295 S 1	6	8	25	0.6			
0296	S 510296 S 1	6	7	10	0.2		7+00 N	
0297	S 510297 S 1	12	9	46	0.5			
0298	S 510298 S 1	7	9	22	0.1			
0299	S 510299 S 1	3	7	12	0.4			
0300	S 510300 S 1	8	16	37	0.1		6+00 N	
0301	S 510301 S 1	13	12	38	0.1			
0302	S 510302 S 1	8	10	35	0.4			
0303	S 510303 S 1	5	5	10	0.2			
0304	S 510304 S 1	8	10	32	0.2		5+00 N	
0305	S 510305 S 1	11	8	30	0.2			
0306	S 510306 S 1	8	10	24	0.2			
0307	S 510307 S 1	6	8	30	0.4			
0308	S 510308 S 1	30	14	90	0.3		4+00 N	
0309	S 510309 S 1	20	6	28	0.5			
0310	S 510310 S 1	25	8	40	0.2		3+50 N	
0311	S 510311 S 1	7	6	14	0.6		2+75 N	<i>N.S. E.P.P.</i> 3+00 N
0312	S 510312 S 1	13	11	43	0.2			
0313	S 510313 S 1	9	9	50	0.3			
0314	S 510314 S 1	8	8	39	0.6		0+00 N	
0315	S 510315 S 1	2	6	25	0.2		1+75 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: /

AGEOLOGIST: /

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0246	<i>CAVE</i> S 510246 S 1	12	12	58	0.4	<i>16E</i>	1+00 N	
0247	<i>PLOTTED</i> S 510247 S 1	2	8	20	0.2		0+75 N	N.S. 0+50 N 0+25 N
0248	S 510248 S 1	4	8	28	0.3		BL	
0249	<i>CAVE</i> S 510249 S 1	10	10	50	0.3	<i>8E</i>	20+25 N	
0250	S 510250 S 1	8	14	48	0.4		20+100 N	
0251	<i>PLATTED</i> S 510251 S 1	8	12	40	0.4			
0252	S 510252 S 1	6	12	45	0.4			
0253	S 510253 S 1	18	18	40	1.0			
0254	S 510254 S 1	28	16	100	0.8		19+00 N	
0255	S 510255 S 1	16	10	55	0.4			
0256	S 510256 S 1	12	10	50	0.2			
0257	S 510257 S 1	10	12	50	0.6			
0258	S 510258 S 1	8	8	42	0.5		18+00 N	
0259	S 510259 S 1	14	8	58	0.4			
0260	S 510260 S 1	12	12	68	0.3			
0261	S 510261 S 1	8	16	90	0.3			
0262	S 510262 S 1	4	12	30	0.3		17+00 N	
0263	S 510263 S 1	2	12	68	0.2			
0264	S 510264 S 1	22	48	170	4.0			
0265	S 510265 S 1	2	16	46	0.6			
0266	S 510266 S 1	42	24	213	1.4		16+00 N	
0267	S 510267 S 1	12	14	65	0.3			
0268	S 510268 S 1	14	18	115	0.6			
0269	S 510269 S 1	10	16	110	0.5			
0270	S 510270 S 1	12	14	125	0.4		15+00 N	
0271	S 510271 S 1	14	14	135	0.5			
0272	S 510272 S 1	12	16	110	0.6			
0273	S 510273 S 1	16	18	135	0.3			
0274	S 510274 S 1	7	12	35	0.3		14+00 N	
0275	S 510275 S 1	10	19	60	0.2			
0276	S 510276 S 1	14	25	60	0.2			
0277	S 510277 S 1	17	6	55	0.4		13+25 N	N.S. 13+00 N
0278	S 510278 S 1	20	22	125	0.3		12+75 N	
0279	S 510279 S 1	13	12	175	0.2		12+50 N	N.S. 12+25 N 12+00 N
0280	S 510280 S 1	19	96	205	0.4		11+75 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST:

AGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 370

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0211	CAVE PLOTED S 510210 S 1	8	42	90	0.8	165	11+00N	N.S. 11+25N
0212	S 510212 S 1	28	88	220	0.9			
0213	S 510213 S 1	10	190	355	0.5			
0214	S 510214 S 1	12	64	136	0.4		10+00N	
0215	S 510215 S 1	36	70	210	0.9		9+75N	
0216	S 510216 S 1	16	104	1300	0.6		8+75N	9+05N 9+00N
0217	S 510217 S 1	14	204	1170	0.8			
0218	S 510218 S 1	14	386	340	1.6			
0219	S 510219 S 1	6	150	78	0.6		8+00N	
0220	S 510220 S 1	4	72	112	0.8			
0221	S 510221 S 1	12	60	135	1.5			
0222	S 510222 S 1	6	20	63	0.6			
0223	S 510223 S 1	6	20	200	0.4		7+00N	
0224	S 510224 S 1	6	12	84	0.3			
0225	S 510225 S 1	16	10	102	0.4			
0226	S 510226 S 1	8	12	45	0.3			
0227	S 510227 S 1	6	10	51	0.6		6+00N	
0228	S 510228 S 1	18	6	75	0.8			
0229	S 510229 S 1	6	8	29	0.4			
0230	S 510230 S 1	4	8	34	0.3			
0231	S 510231 S 1	4	8	35	0.3		5+00N	
0232	S 510232 S 1	8	8	43	0.5			
0233	S 510233 S 1	12	10	45	0.4			
0234	S 510234 S 1	4	8	50	0.4			
0235	S 510235 S 1	6	10	55	0.4		4+00N	
0236	S 510236 S 1	14	12	71	0.3			
0237	S 510237 S 1	8	8	40	0.3			
0238	S 510238 S 1	6	6	35	0.3			
0239	S 510239 S 1	2	8	17	0.5		3+00N	
0240	S 510240 S 1	8	8	28	0.5		2+75N	N.S. 2+25N
0241	S 510241 S 1	6	6	18	0.4		2+25N	
0242	S 510242 S 1	2	10	50	0.4		0+00N	
0243	S 510243 S 1	2	10	35	0.2			
0244	S 510244 S 1	26	16	61	0.5			
0245	S 510245 S 1	16	14	40	0.2		1+05N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G+2-304

GEOLOGIST:

AGGEOLOGIST:

PROJECT: 51983 SELWYN BASIN

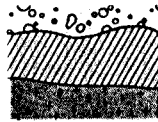
NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SH/I1 PPM	W/T2 PPM	AU/E4 PPM
0176	<i>CAVE</i> S 510175 S 1	10	8	53	0.4	<i>10E</i>	80+75 N	
0177	<i>PLOTTED</i> S 510176 S 1	12	8	50	0.4			
0178	S 510177 S 1	8	8	50	0.4			
0179	S 510178 S 1	8	8	45	0.5		80+100 N	
0180	S 510179 S 1	12	8	48	0.3			
0181	S 510180 S 1	12	8	50	0.2			
0182	S 510181 S 1	10	10	50	0.3			
0183	S 510182 S 1	8	8	45	0.4		19+100 N	
0184	S 510183 S 1	8	8	35	0.3			
0185	S 510184 S 1	8	10	52	0.1			
0186	S 510185 S 1	8	8	40	0.3			
0187	S 510186 S 1	6	8	37	0.6		12+100 N	
0188	S 510187 S 1	14	14	53	0.5			
0189	S 510188 S 1	8	14	50	0.6			
0190	S 510189 S 1	12	12	45	0.3			
0191	S 510190 S 1	18	14	63	0.4		17+100 N	
0192	S 510191 S 1	8	10	45	0.4			
0193	S 510192 S 1	12	14	65	0.3			
0194	S 510193 S 1	14	14	70	0.6			
0195	S 510194 S 1	92	16	212	1.0		16+100 N	
0196	S 510195 S 1	28	12	160	0.7			
0197	S 510196 S 1	76	16	350	0.9			
0198	S 510197 S 1	46	18	300	0.7			
0199	S 510198 S 1	34	16	220	0.9		15+100 N	
0200	S 510199 S 1	16	22	115	0.6			
0201	S 510200 S 1	30	72	245	0.7			
0202	S 510201 S 1	14	40	130	0.5			
0203	S 510202 S 1	38	60	230	0.6		14+100 N	N.S. 13+75 N
0204	S 510203 S 1	28	36	150	0.3		13+100 N	13+50 N
0205	S 510204 S 1	32	28	154	0.6		13+100 N	
0206	S 510205 S 1	20	40	183	0.4			
0207	S 510206 S 1	10	32	105	0.2			
0208	S 510207 S 1	10	20	93	0.5		12+25 N	N.S. 12+100 N
0209	S 510208 S 1	6	16	257	0.3		11+75 N	
0210	S 510209 S 1	14	52	205	0.6		11+50 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: y

AGEOLOGIST: y

PROJECT: 51983 SELWYN BASIN

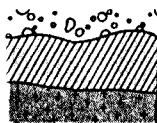
NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER	T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPH	AU/E4 PPH
0141	CAVE S 510140	S 1	18	16	105	0.5	12E	15+25 N	
0142	70TTED S 510141	S 1	18	18	120	0.4		15+00 N	
0143	S 510142	S 1	12	20	85	0.3			
0144	S 510143	S 1	14	20	105	0.5			
0145	S 510144	S 1	6	20	40	0.7			
0146	S 510145	S 1	8	20	60	0.5		14+00 N	
0147	S 510146	S 1	16	16	32	0.7			
0148	S 510147	S 1	2	20	77	0.3			
0149	S 510148	S 1	16	32	90	0.6		13+25 N	N.S. 13+00 N
0150	S 510149	S 1	16	36	64	0.2		12+50 N	13+75 N
0151	S 510150	S 1	8	32	75	0.5			
0152	S 510151	S 1	8	32	115	0.6		12+00 N	
0153	S 510152	S 1	10	30	75	0.4			
0154	S 510153	S 1	6	30	85	0.6		11+50 N	N.S. 11+25 N
0155	S 510154	S 1	34	40	105	0.5		11+00 N	
0156	S 510155	S 1	4	34	78	0.4			
0157	S 510156	S 1	20	66	71	0.7		10+50 N	N.S. 10+25 N
0158	S 510157	S 1	12	24	65	0.4		10+00 N	
0159	S 510158	S 1	8	26	65	0.4			
0160	S 510159	S 1	12	22	78	0.5			
0161	S 510160	S 1	4	14	39	0.7			
0162	S 510161	S 1	4	14	40	0.4		9+00 N	
0163	S 510162	S 1	20	24	105	0.4			
0164	S 510163	S 1	4	18	66	0.6			
0165	S 510164	S 1	16	22	100	0.6			
0166	S 510165	S 1	16	18	95	0.2		8+00 N	N.S. 7+75 N
0167	S 510166	S 1	22	30	425	0.6		7+50 N	
0168	S 510167	S 1	56	30	217	0.3			
0169	S 510168	S 1	56	24	165	0.5		7+00 N	
0170	S 510169	S 1	36	38	190	0.4			
0171	S 510170	S 1	36	50	165	0.3			
0172	S 510171	S 1	44	24	224	0.5			
0173	S 510172	S 1	40	28	208	0.4		6+00 N	
0174	S 510173	S 1	42	30	158	0.5			
0175	S 510174	S 1	18	26	85	0.3		5+00 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: /

AGEOLOGIST: /

PROJECT: 51983 SELWYN BASIN

NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0106	CAVE ROUTED S 510105 S 1	58	40	380	0.5	24E	5+75 N	N.S. 5+50 → 4+75N
0107	S 510106 S 1	24	50	197	0.3		4+50 N	
0108	S 510107 S 1	32	60	420	0.6			
0109	S 510108 S 1	36	88	560	0.7		4+00N	N.S. 3+75 N 3+50 N
0110	S 510109 S 1	26	52	285	0.5		3+25 N	
0111	S 510110 S 1	52	52	570	1.4		0+75 N	3+00N
0112	S 510111 S 1	38	68	420	0.8		0+50N	N.S. 2+25 N
0113	S 510112 S 1	12	38	270	0.4		2+00N	
0114	S 510113 S 1	8	32	220	0.2			
0115	S 510114 S 1	6	28	133	0.5			
0116	S 510115 S 1	8	30	205	0.6			
0117	S 510116 S 1	10	34	295	0.4		1+00N	
0118	S 510117 S 1	32	48	370	0.4			
0119	S 510118 S 1	40	32	243	1.3		0+50 N	N.S. 0+25
0120	S 510119 S 1	30	46	310	0.8		BL	
0121	CAVE ROUTED S 510120 S 1	6	8	49	0.3	12E	NTL	
0122	S 510121 S 1	6	6	42	0.3		20+50N	
0123	S 510122 S 1	4	8	30	0.4			
0124	S 510123 S 1	6	10	50	0.2		20+00N	
0125	S 510124 S 1	6	8	40	0.3			
0126	S 510125 S 1	8	6	40	0.3		19+50 N	N.S. 19+5 10+00
0127	S 510126 S 1	8	6	42	0.4		18+75 N	
0128	S 510127 S 1	8	8	45	0.3			
0129	S 510128 S 1	8	8	40	0.2			
0130	S 510129 S 1	8	8	42	0.2		18+00N	
0131	S 510130 S 1	8	8	42	0.3			
0132	S 510131 S 1	6	10	45	0.4			
0133	S 510132 S 1	10	8	47	0.5			
0134	S 510133 S 1	10	10	40	0.3		17+00N	
0135	S 510134 S 1	8	12	45	0.2			
0136	S 510135 S 1	8	10	51	0.4			
0137	S 510136 S 1	12	12	66	0.4			
0138	S 510137 S 1	16	12	57	0.3		16+00N	
0139	S 510138 S 1	18	12	70	0.6			
0140	S 510139 S 1	8	14	35	0.4		15+50N	



BONDAR-CLEGG

CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: ,

ASSOCIATE GEOLOGIST: ,

PROJECT: 51935 SELWYN BASIN

NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0071	CAVE S 510070 S 1	8	10	65	0.4	20E	2+25 N	N.S. 1750 1+25
0072	7LOTTED S 510071 S 1	10	36	75	0.4		2+00 N	1+00 0+50
0073	S 510072 S 1	16	20	68	0.3		1+75 N	0+25 BL
0074	CAVE S 510073 S 1	18	8	470	0.2	24E	+25S	N.S. 0+00 0+50 0+75 1+00
0075	S 510074 S 1	8	10	80	0.3		1+25 S	
0076	7LOTTED S 510075 S 1	24	12	162	0.7			N.S. 0+00S
0077	S 510076 S 1	38	22	370	0.6		1+75 S	
0078	S 510077 S 1	20	10	288	0.4		2+25 S	N.S. 2+50S
0079	S 510078 S 1	6	10	74	0.6		2+75 S	
0080	S 510079 S 1	4	6	34	0.8		3+00S	
0081	S 510080 S 1	4	10	81	0.4			
0082	S 510081 S 1	6	12	59	0.2			
0083	S 510082 S 1	4	8	10	0.7			
0084	S 510083 S 1	4	8	40	0.6		4+00 S	
0085	S 510084 S 1	4	8	43	0.7			
0086	S 510085 S 1	24	16	107	0.7			
0087	S 510086 S 1	18	14	110	0.5			
0088	S 510087 S 1	28	26	174	0.4		5+00S	
0089	S 510088 S 1	20	28	195	0.6			
0090	S 510089 S 1	18	18	145	0.8			
0091	S 510090 S 1	22	18	152	0.4			
0092	S 510091 S 1	28	20	156	0.3		6+00S	
0093	S 510092 S 1	18	16	138	0.5			
0094	S 510093 S 1	24	16	110	0.2			
0095	S 510094 S 1	4	12	65	0.4			
0096	S 510095 S 1	4	16	220	0.4		7+00 S	North End of L24E
0097	S 510096 S 1	10	18	110	0.5			
0098	S 510097 S 1	10	20	53	0.6		7+50 2+25S	
0099	S 510098 S 1	18	98	210	0.4			Break
0100	S 510099 S 1	12	86	405	0.6		7+25 N	Southern Part of
0101	S 510100 S 1	22	76	313	0.7		7+00 N	L24E but north of baseline
0102	S 510101 S 1	24	72	240	0.5			
0103	S 510102 S 1	26	108	295	0.7			
0104	S 510103 S 1	28	54	190	0.3			
0105	S 510104 S 1	28	54	305	0.5		6+00 N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: y

AGEOLOGIST: y

PROJECT: 51983 SELWYN BASIN

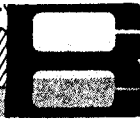
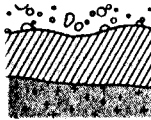
NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REC# /	SAMPLE NUMBER / T/ S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0036	CAVE S 510035 S 1	2	8	33	0.2	20E	11+00N	
0037	S 510036 S 1	6	10	75	0.5			
0038	PLOTTED S 510037 S 1	10	10	55	0.5			
0039	S 510038 S 1	8	10	53	0.5			
0040	S 510039 S 1	12	12	80	0.6		10+00N	
0041	S 510040 S 1	18	16	127	0.4			
0042	S 510041 S 1	10	26	82	0.5			
0043	S 510042 S 1	4	18	84	0.3			
0044	S 510043 S 1	2	108	425	1.5		9+00N	
0045	S 510044 S 1	12	206	313	0.4			
0046	S 510045 S 1	6	24	60	0.4			
0047	S 510046 S 1	8	52	240	0.3			
0048	S 510047 S 1	4	208	225	1.5		8+00N	
0049	S 510048 S 1	4	20	105	0.7			
0050	S 510049 S 1	4	10	75	0.4			
0051	S 510050 S 1	4	8	60	1.1			
0052	S 510051 S 1	16	12	87	0.3		7+00N	
0053	S 510052 S 1	4	10	134	0.5			
0054	S 510053 S 1	4	10	51	0.3			
0055	S 510054 S 1	2	8	30	0.5			
0056	S 510055 S 1	4	8	50	0.5		6+00N	
0057	S 510056 S 1	4	8	30	0.2			
0058	S 510057 S 1	2	10	51	0.3			
0059	S 510058 S 1	4	10	30	0.2			
0060	S 510059 S 1	8	8	42	0.3		5+00N	
0061	S 510060 S 1	8	8	50	0.7			
0062	S 510061 S 1	16	8	54	0.3			
0063	S 510062 S 1	6	12	62	0.3			
0064	S 510063 S 1	24	12	68	0.5		4+00N	
0065	S 510064 S 1	12	14	56	0.3			
0066	S 510065 S 1	10	12	58	0.4			
0067	S 510066 S 1	10	6	58	0.3			
0068	S 510067 S 1	4	6	40	0.3		3+00N	
0069	S 510068 S 1	8	10	62	0.3			
0070	S 510069 S 1	8	12	54	0.3		2+50N	



CLIENT: ANACONDA CANADA EXPLORATION

REPORT NUMBER: G42-304

GEOLOGIST: Y

AGEOLOGIST: Y

PROJECT: 51983 SELWYN BASIN

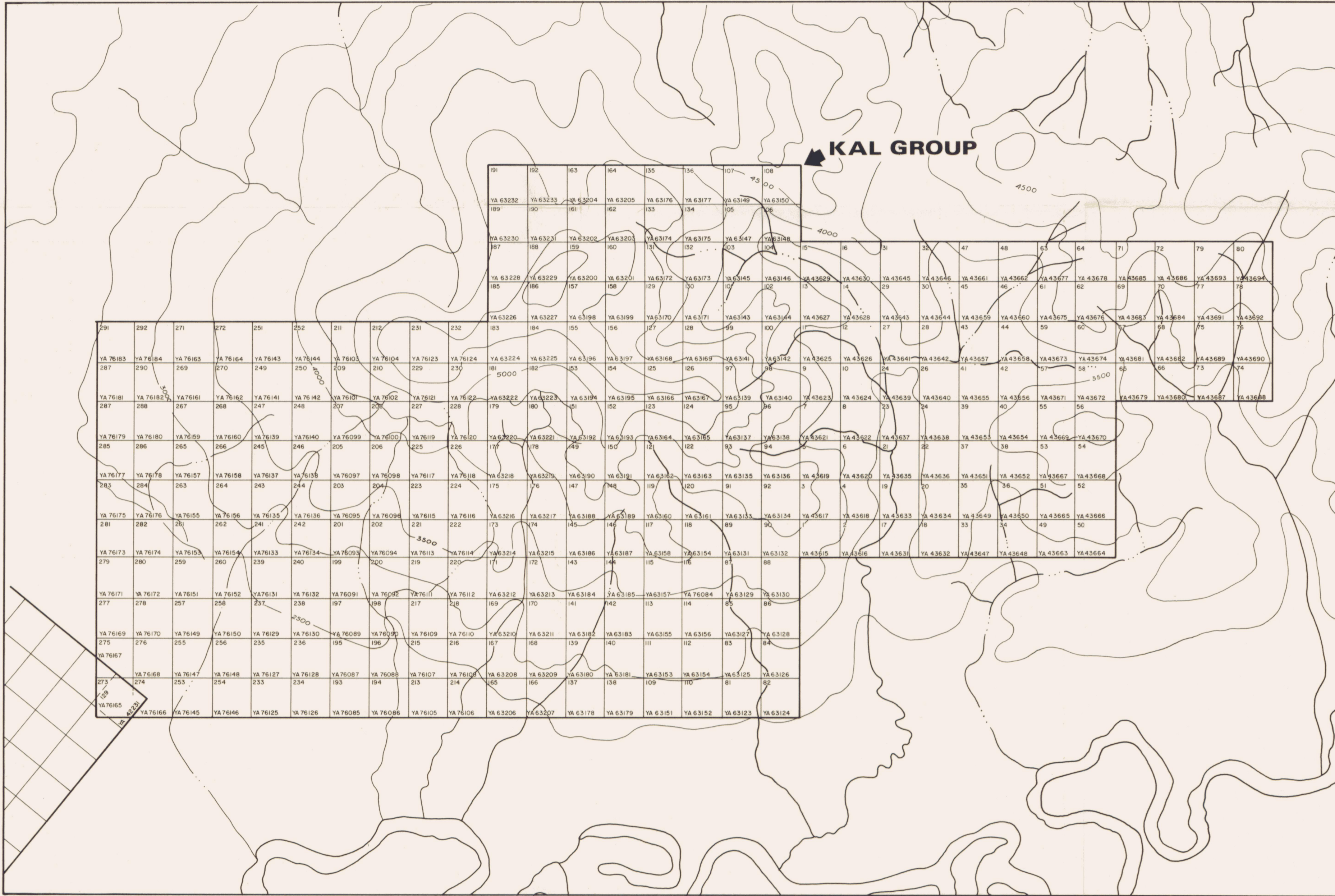
NUMBER OF SAMPLES: 378

PRIORITY: P

DATE: AUGUST 30, 1982

SEE APPENDIX FOR EXPLANATION OF DIGESTION, ANALYSIS, SAMPLE TYPE, AND SIEVE SIZE CODES.

REQ# /	SAMPLE NUMBER / T / S	CU/A1 PPM	PB/A1 PPM	ZN/A1 PPM	AG/A1 PPM	SN/I1 PPM	W/T2 PPM	AU/E4 PPM
0001	CAVE PLOTTED S 510000 S 1	8	10	50	0.2	20E	20+50A	
0002	S 510001 S 1	8	8	40	0.1			
0003	S 510002 S 1	6	6	35	0.3		20+100N	
0004	S 510003 S 1	6	6	35	0.3			
0005	S 510004 S 1	4	8	35	0.4			
0006	S 510005 S 1	6	6	35	0.4			
0007	S 510006 S 1	2	6	25	0.3		19+00N	
0008	S 510007 S 1	2	8	30	0.3			
0009	S 510008 S 1	4	8	35	0.3			
0010	S 510009 S 1	2	8	27	0.4			
0011	S 510010 S 1	18	10	72	0.3		18+00N	
0012	S 510011 S 1	6	10	63	0.4			
0013	S 510012 S 1	12	8	77	0.3			
0014	S 510013 S 1	42	10	310	0.4			
0015	S 510014 S 1	42	8	240	0.2		17+00N	
0016	S 510015 S 1	36	10	178	0.5			
0017	S 510016 S 1	18	8	95	0.6			
0018	S 510017 S 1	32	8	93	0.6			
0019	S 510018 S 1	16	12	96	0.3		16+00N	
0020	S 510019 S 1	4	8	115	0.4			
0021	S 510020 S 1	16	8	110	0.6			
0022	S 510021 S 1	18	10	75	0.2			
0023	S 510022 S 1	6	6	32	0.2		15+00N	
0024	S 510023 S 1	6	8	60	0.5			
0025	S 510024 S 1	4	8	65	0.4			
0026	S 510025 S 1	6	8	40	0.3		14+25N	N.S. 14+00N
0027	S 510026 S 1	40	8	220	2.6		13+50N	13+75N
0028	S 510027 S 1	18	12	65	0.3		13+00N	13+25N
0029	S 510028 S 1	16	10	58	0.4			
0030	S 510029 S 1	6	10	46	0.3			
0031	S 510030 S 1	8	10	45	0.4			
0032	S 510031 S 1	18	12	62	0.4		12+00N	
0033	S 510032 S 1	6	10	67	0.5			
0034	S 510033 S 1	4	12	57	0.5			
0035	S 510034 S 1	4	10	73	0.3		11+25N	



1001309

05108

Fig. 3

ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT

I-292 KAL CLAIMS

geology by: R.H.	drawn by: E.B.W.	date: NOV 82
scale: 1/2 Mile = 1 Inch	n.t.s. 105-L-14	drawing no. ___ of ___

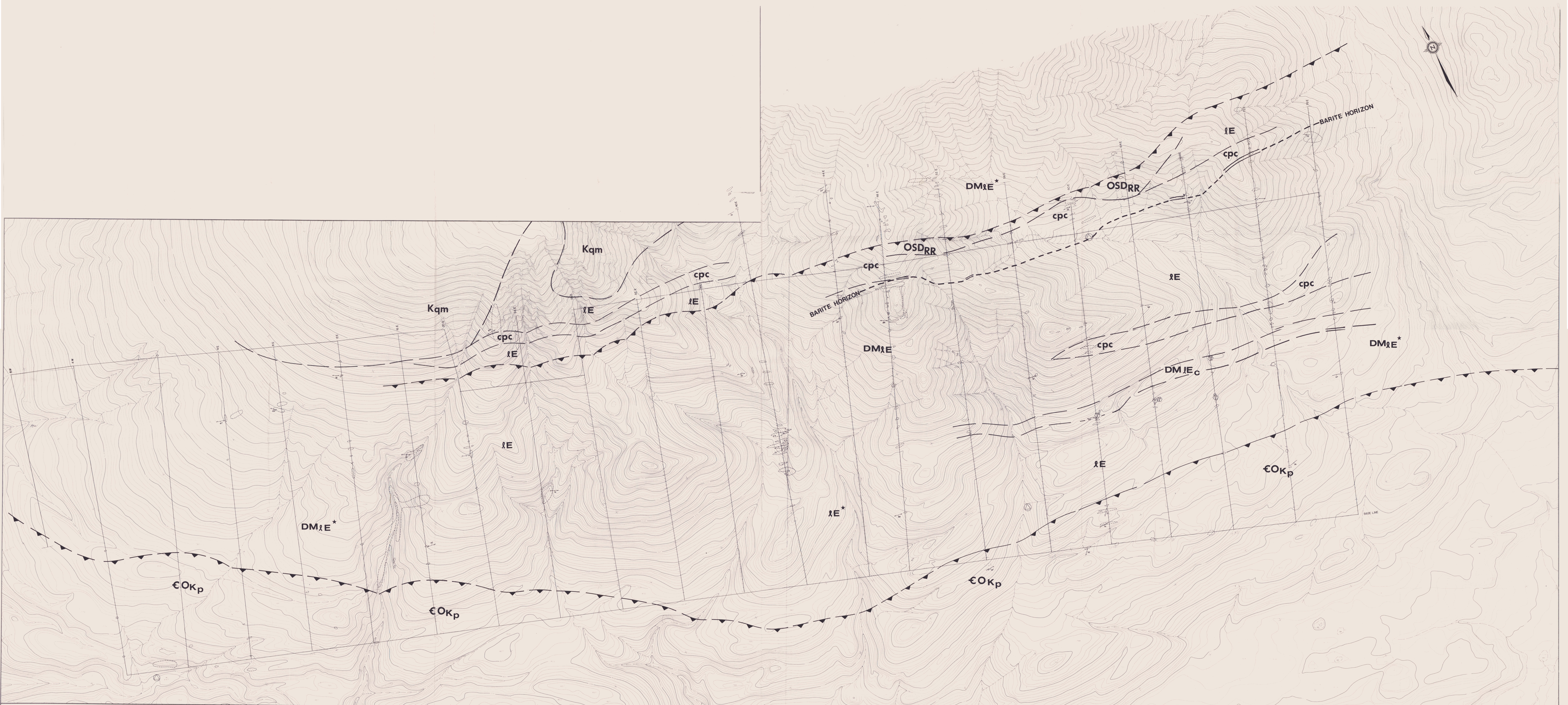


Fig 5

ANACONDA canada exploration ltd

completion	scale	date
drawn	ntb	drawing no.

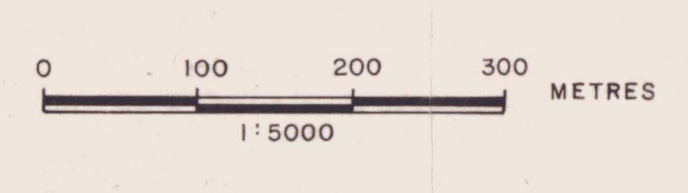
LEGEND:

- CRETACEOUS**
- DEVONIAN - MISSISSIPPIAN**
- EARN GROUP**
- ORDOVICIAN, SILURIAN, DEVONIAN**
- CAMBRIAN - ORDOVICIAN**

ANACONDA canada exploration ltd

1982 SELWYN PROJECT
CAVE GRID
GEOLOGY

compilation	scale	date
drawn	ntb	drawing no.



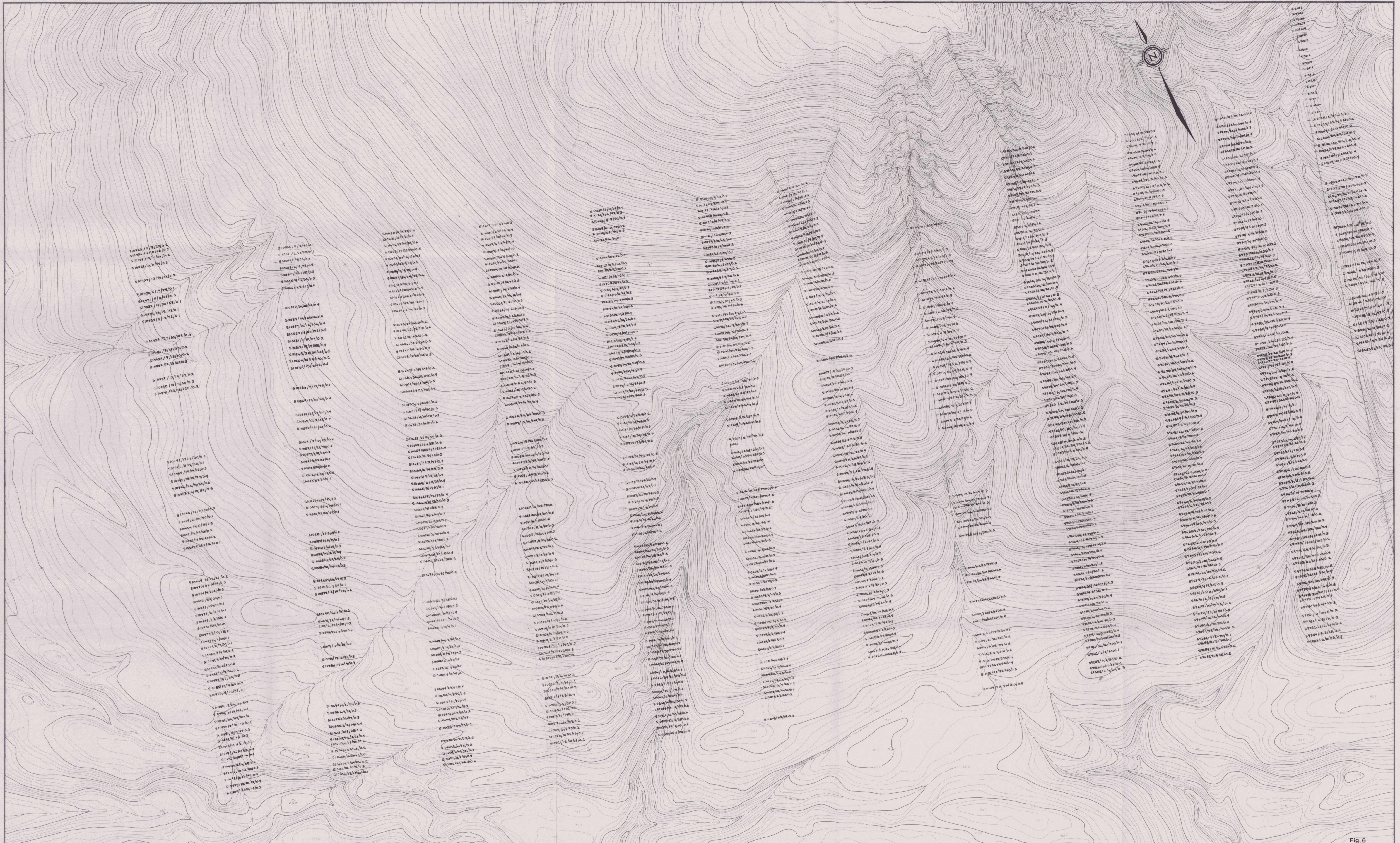


Fig. 6

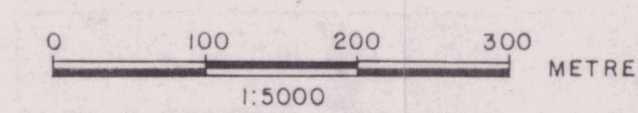
ANACONDA canada exploration ltd.

1982 SELWYN PROJECT 0913.3

**CAVE GRID
SOIL GEOCHEMISTRY**

LEGEND
• Sample No. / Cu / Pb / Zn / Ag

compilation:	S.M.A	scale:	1:5 000	date:	oct 82
drawn:	nts	hts:	105-L-14	drawing no.:	1 of 3





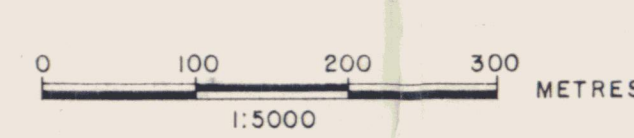
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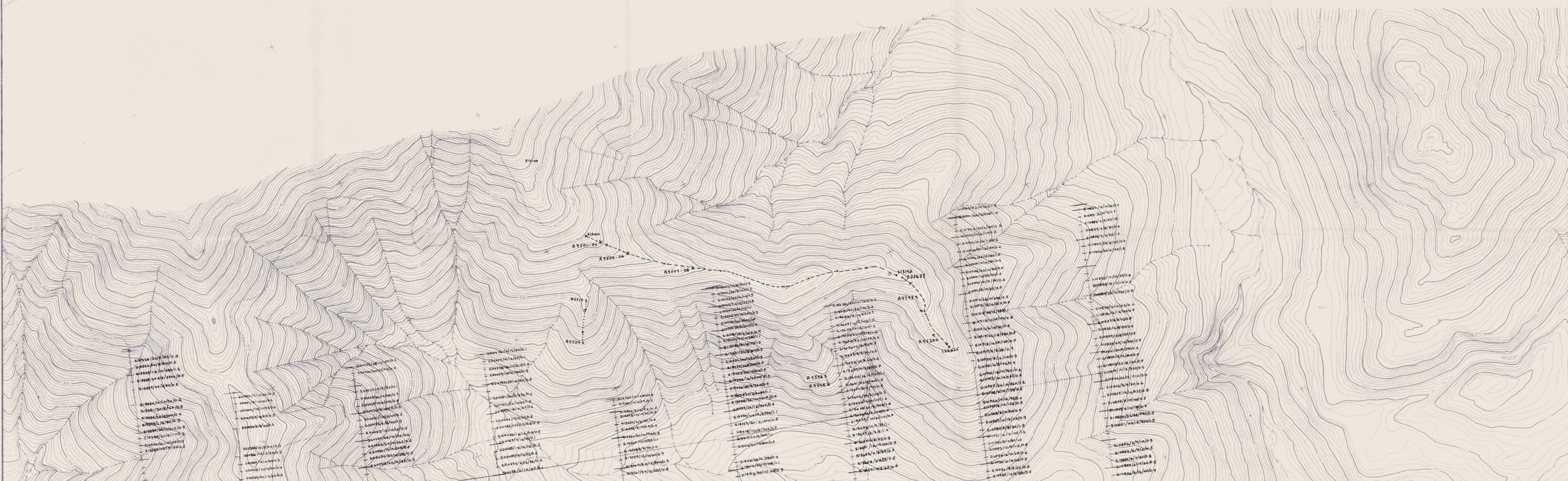
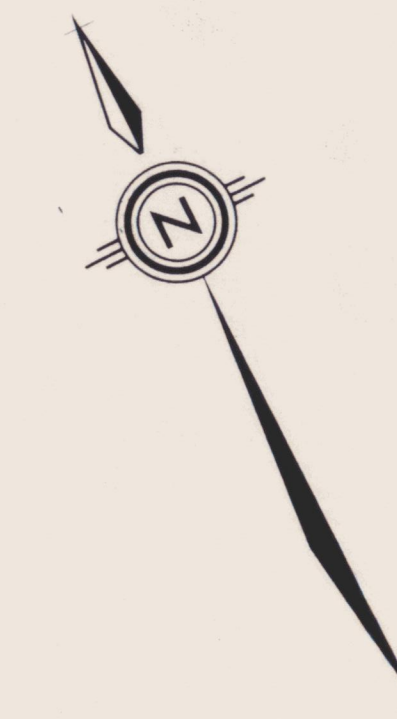
1982 SELWYN PROJECT 091393

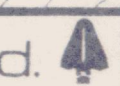
CAVE GRID
SOIL GEOCHEMISTRY

LEGEND
• Sample No. / Cu / Pb / Zn / Ag

compilation: S.M.A.	scale: 1:5000	date: NOV 82
drawn: nts	nts: 105-L-14	drawing no. 2 of 3



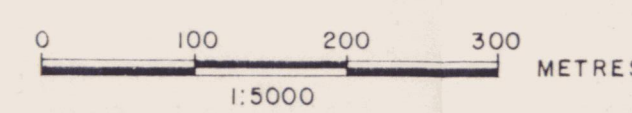


ANACONDA canada exploration ltd. 

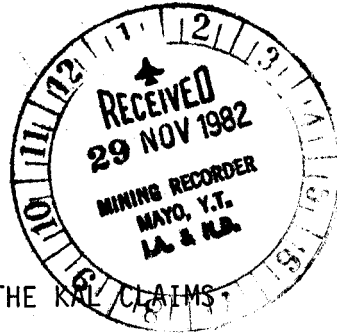
1982 SELWYN PROJECT 091393

CAVE GRID
SOIL GEOCHEMISTRY

LEGEND
• Sample No. / Cu / Pb / Zn / Ag



compilation: S.M.A	scale: 1:5000	date: NOV 82
drawn:	nts: 105-L-14	drawing no. 3 of 3



GEOPHYSICAL INVESTIGATION OF THE KALZAS MTN. AREA
(Electromagnetic, Gravity, Self Potential and Magnetometer Surveys)

SELWYN PROJECT, KALZAS MTN. AREA, MAYO MINING DIVISION, Y.T.

Lat. $62^{\circ} 56' N$ Long. $135^{\circ} 15' W$ NTS 105 L14

Field Work Performed : within the period July 28 to Sept. 15, 1982

Nov. 16, 1982

091393

Alan Scott

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Self Potential Survey	2
DISCUSSION OF RESULTS	3
CONCLUSIONS	4
APPENDIX - CERTIFICATION	

Maps

1	General Location Map
2	Magnetic Field Contour Plan - West half
3	" " " " - East half
4 - 21	Geophysical Results - Profiles

INTRODUCTION

Within the period July 28 to September 15, 1982, a geophysical survey program was completed over portions of Anaconda's KAL 1-292 claim group, Mayo Mining Division, NTS 105 L14. Work done consisted of some 45 line kilometers of chaining and total field magnetometer survey, 31 line kilometers of horizontal loop electromagnetometer survey, 1 line kilometer of gravity/levels survey, and 4 line kilometers of self potential survey.

The purpose of the surveys was to define the ground location and further investigate the nature of electromagnetic conductors and magnetic features detected on an airborne survey completed in the Spring of 1981 (flown by Geoterrex and previously submitted by Carlson, 1981).

This report describes the methodology of the ground geophysical surveys, presents the data, and discusses the results. Claims, ownership, and a discussion of the geology is given by Hall (1982).

LOCATION AND ACCESS

Anaconda's Selwyn Project is located about midway between the towns of Mayo and Faro, Yukon Territory (drawing 1). The CAVE grid, under discussion in this report, lies along the south western slope of Kalzas Mountain. The geophysical work was conducted out of fly camps in the grid area, which were supported by helicopter from a base camp on Earn Lake. Access to the base camp was by float plane from Whitehorse.

GROUND CONTROL

The location of the CAVE grid was selected by reference to the helicopter EM flight path recovery and topographic maps. All cut lines were established by backsighting along pickets, and the quality of the lines is generally very good. Chaining of stations (except for the north portion of line 24 east) was by taut chain along the slope, with pickets emplaced at 25 meter intervals. The angle of slope was measured by inclinometer and the horizontal distances computed for transfer to the topographic base. Tie ins to topographic features were made wherever possible.

GEOPHYSICAL SURVEYS

Electromagnetic Survey-HLEM

An Apex Parametrics MaxMin II electromagnetometer was used for the horizontal loop (HLEM) survey. A back up unit was available in the event of malfunction. All survey lines were previously chained and inclinometer surveyed by the geophysics crew to maintain accurate control of the coil spacing (100 meters on the CAVE survey) and coil coplanarity. Corrections were applied to the data for any deviations from the standard spacing.

Magnetometer Survey

An EDA ppm 400 magnetometer, in conjunction with an EDA ppm 450 base station recording magnetometer, was used on the magnetics survey. Readings were taken at 25 meter intervals, with some fill in to 12.5 meter intervals over areas of steep magnetic field gradient. The data from lines 4W and 8W were collected in the Spring of 1982 with a Geometrics Unimag.

Gravity Survey

Owing to the relatively rugged topography on the KAL grid, and hence the probability of large terrain effects, gravity survey was restricted to a one kilometer section on line 0. A Lacoste and Romberg gravimeter was used on the survey, and a Topcon Guppy EDM for establishing relative station elevations.

Self Potential Survey

Portions of 4 lines were surveyed with SP on the KAL grid; lines 12E, 16E, 64E, and 68E. A Fluke digital multimeter was used to obtain the SP measurements. A reference SP pot was established at the mid point of each line surveyed, and the self potential differences (in millivolts) were measured with respect to that fixed point, generally at 12.5 meter intervals along the line. The SP between reference stations was not measured, and the lines do not extend far enough to establish background. Therefore, the zero level on each profile is arbitrary.

DISCUSSION OF RESULTS

The Cave Grid geophysical surveys were conducted over an area 8.4kms. EW by 2 kms. NS. The survey was of a reconnaissance nature, with lines 400 meters apart. Lines Cave 1 (800W) and Cave 2 (400W) were surveyed in the Spring of 1982. Note that the station numbering of these two lines does not correspond to that of the rest of the grid.

All the lines were surveyed with a total field magnetometer, with the data corrected to the main base station at Earn Lake Camp. The results are plotted in contour plan form on maps 2 (west half) and 3 (east half). The results are also plotted in profile form for those lines on which HLEM survey was done.

The HLEM survey was conducted on all lines except 24E, 28E, 32E, and 36E, and the south portion of lines 48E, 52E, and 56E. The results are plotted as stacked profiles on drawings 4 to 21. Readings were taken with a 100 meter coil separation at frequencies of 1777, 888, and 444 Hz. Conductor locations have been picked using the 444 Hz. in phase data and are noted on the profiles as "strong EM conductors". Conductors that responded only to higher frequencies, are noted on the profiles as "weak EM conductors".

In general terms, the Cave Grid area can be characterized by three parallel zones trending grid east-west. The southernmost zone is some 1/2 kilometer wide and exhibits a resistive response (absence of conductors) and generally flat magnetics (but occasional local magnetic highs). The central zone, which is some 1/2 to 1 kilometer in width, shows a complex sequence of broad strong conductors, with mostly flat, but occasional moderately strong magnetic field strength. The northern zone, some 1/2 to 1 kilometer wide, exhibits strong magnetic highs and EM conductors. The EM conductors are not directly coincident with magnetic highs, but they do parallel each other.

The line to line correlation of both magnetic and EM responses is generally quite good, although the 400 meter line separation does leave doubt in some cases. The primary cause of the EM conductors is believed to be graphite, with stronger responses representing either bands of increased concentration or zones where the graphite has been "smeared" - such as along faults. Magnetic anomalies represent horizons of increased magnetite and/or pyrrhotite content.

The gravity survey on line 0 (profile 6) shows only weak, broad, residual highs, which could easily be explained by either terrain effects or minor density contrasts between sedimentary units. An example might be the variation in carbonate content of limey shales.

The very broad zone of negative self potential response on lines 12E, 16E, 64E, and 68E tends to confirm that the central unit is an extensive graphitic unit. Note that the "zero level" on the profiles is arbitrary as the lines are not long enough to establish "background", and individual lines were not referenced to each other. The anomalies noted on the profiles are based on the inflection points of major features.

CONCLUSIONS

The geophysical work on the Cave Grid has confirmed and defined the ground location of EM and magnetic anomalies detected on the 1981 airborne survey. The ground work has served as an effective means of mapping the underlying sedimentary units. The EM conductors are believed to be primarily due to graphitic horizons, with magnetic anomalies representing horizons of greater magnetite and/or pyrrhotite content.

No specific targets for further work can be defined solely from these geophysical results. However, correlation of these results to geological and geochemical work has revealed that at least the central graphitic unit merits further investigation. Initially this work should consist of closing in the geological, geochemical, and geophysical grid to a 200 meter line spacing.

Respectfully Submitted,



Alan Scott,
Geophysicist

Distribution:
Mining Recorder (2)
IME files
J. Corbett, Chief Geophys.
R. Hall, Project Geol.

CERTIFICATION


I, Alan R. Scott, of 4013 W. 14th Avenue, Vancouver, B.C., am employed as a professional geophysicist by Anaconda Canada Exploration Ltd. and have knowledge of the work performed and costs incurred per this report. I further attest that:

1. I graduated with a B.Sc. (geophysics) from the University of B.C. in 1970.
2. That I am a member of the Society of Exploration Geophysicists, and of the Association of Professional Engineers, Geologists, and Geophysicists of the Province of Saskatchewan.
3. That I have been practicing my profession for the past twelve years.



Alan R. Scott
P. Geophysicist



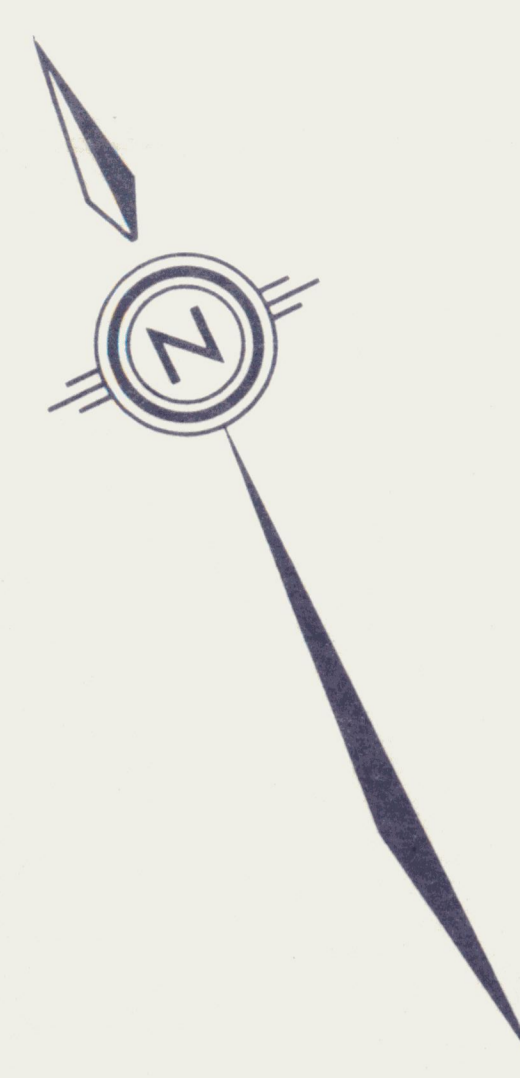
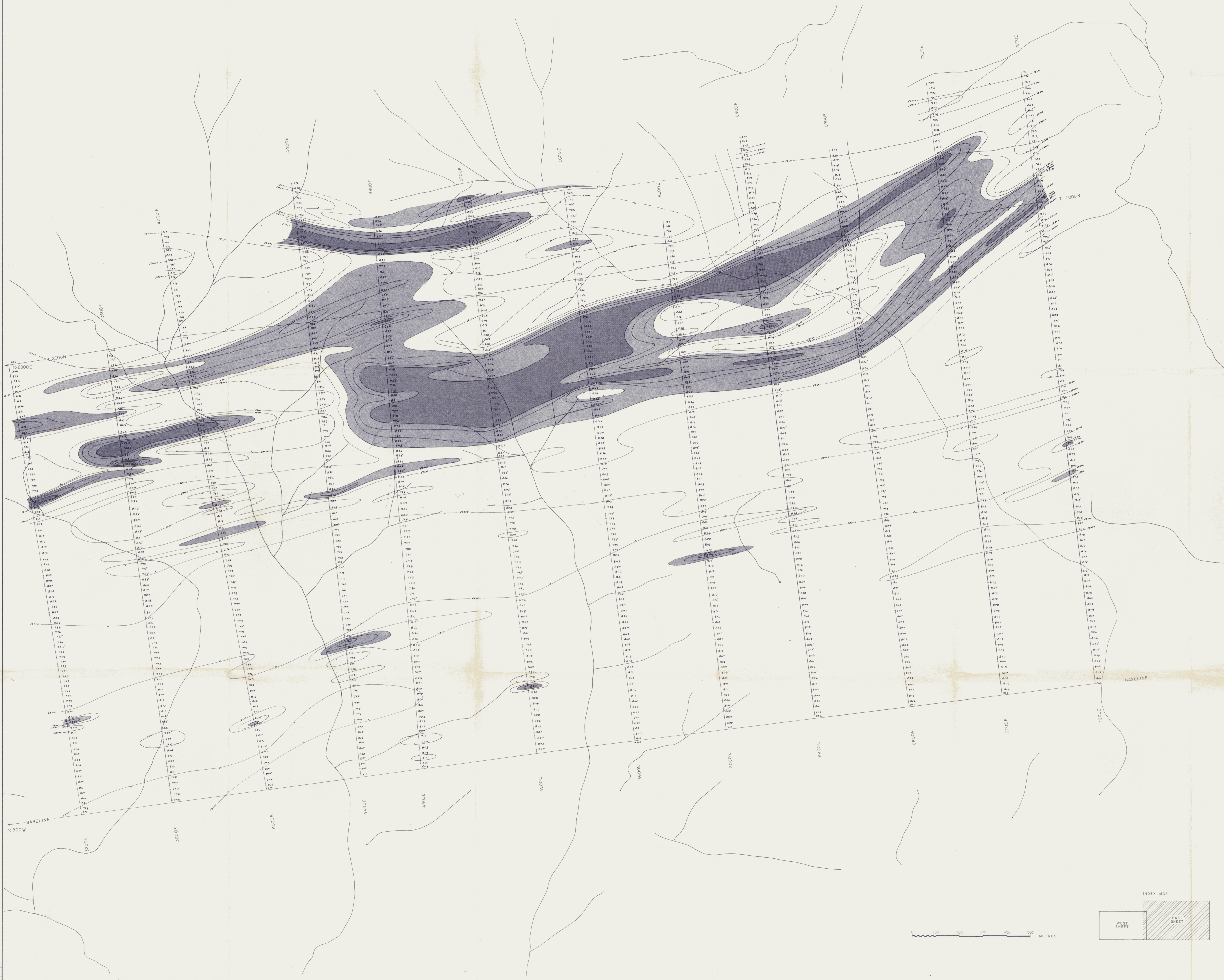
ANACONDA Canada Exploration Ltd. 

SELWYN PROJECT

LOCATION MAP

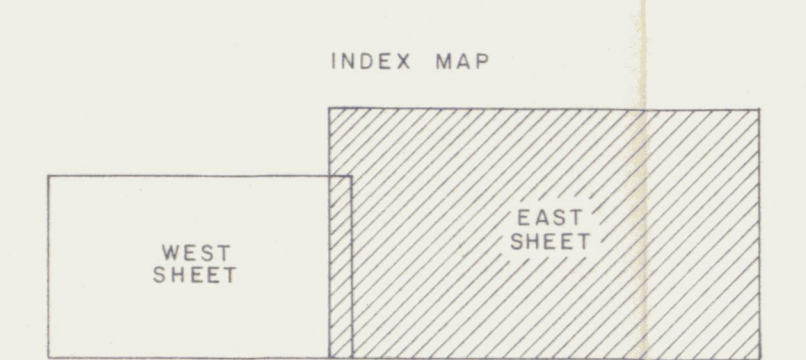
CAVE GRID

geology by: L.L.C.	drawn by: L.L.C.	date: NOV 82
scale:	n.t.s. 105-L-14	drawing no. 1 of 1



LEGEND
 Contour Interval : 200 gammas
 Magnetic field strength : Plotted value x 10 + 50000 gammas
 >59000 gammas
 58400 - 59000 gammas

091390
 041110



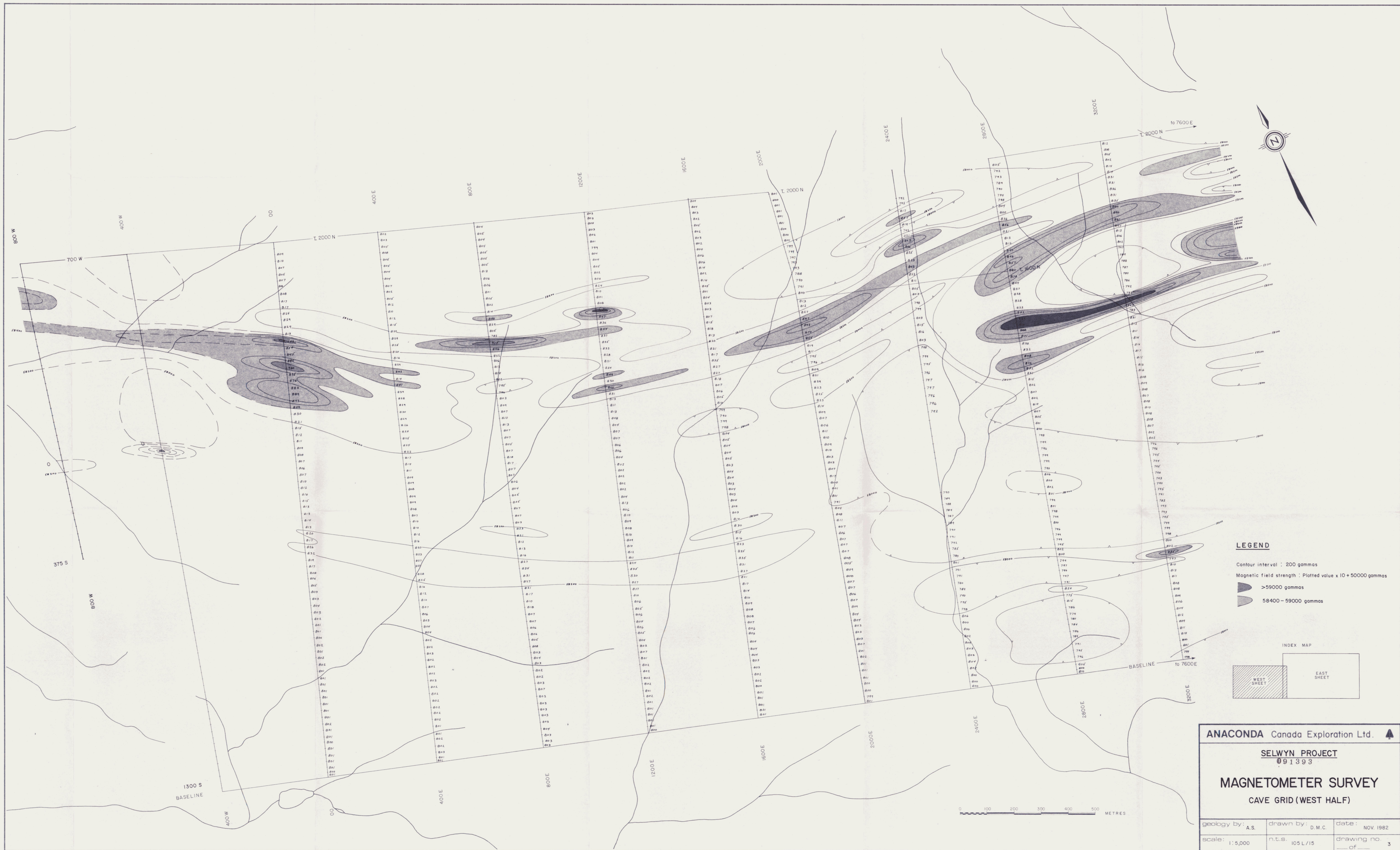
0 100 200 300 400 500 METRES

ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT

MAGNETOMETER SURVEY
 CAVE GRID (EAST HALF)



geology by: A.S.	drawn by: DMC	date: NOV 1982
scale: 1:5,000	n.t.s. 105 L/14	drawing no. 2

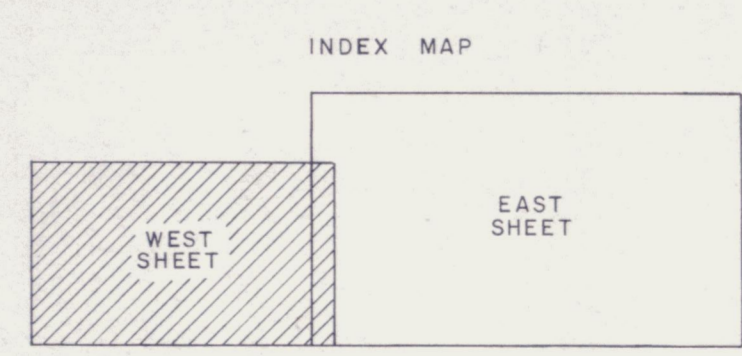


LEGEND

Contour interval : 200 gammas

Magnetic field strength : Plotted value x 10 + 50000 gammas

 >59000 gammas
 58400-59000 gammas



ANACONDA Canada Exploration Ltd. ▲

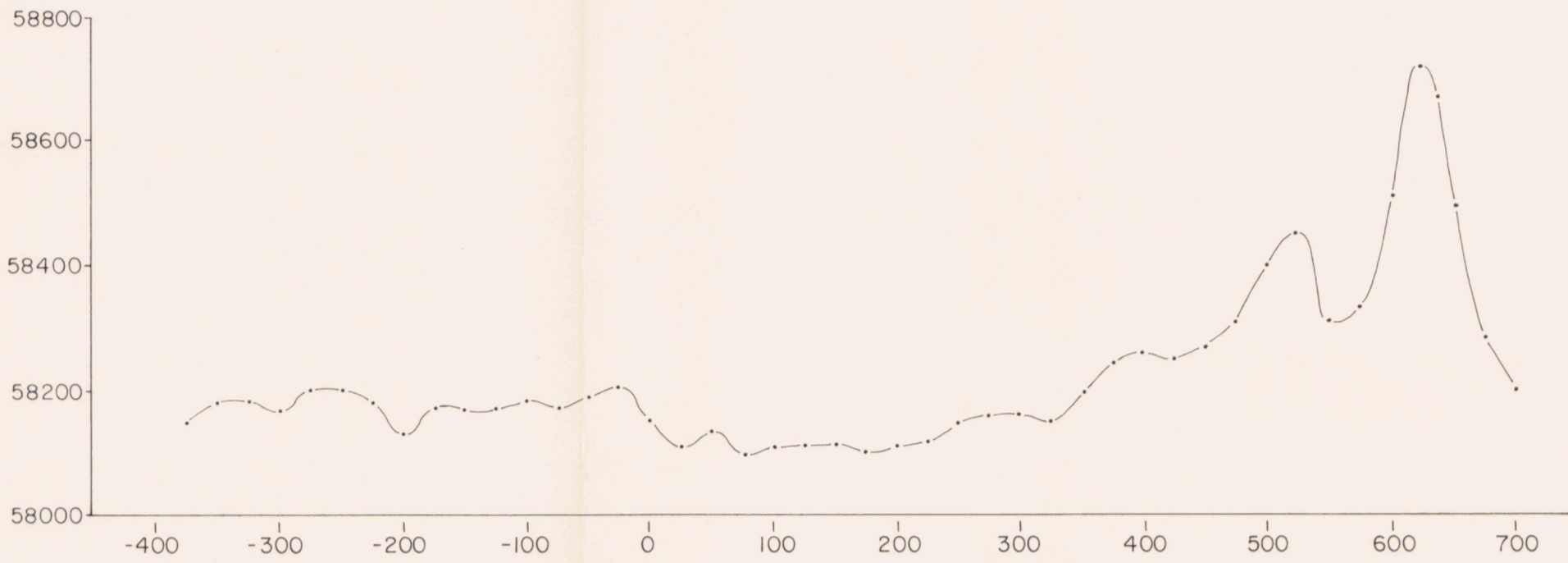
SELWYN PROJECT
091393

MAGNETOMETER SURVEY
CAVE GRID (WEST HALF)

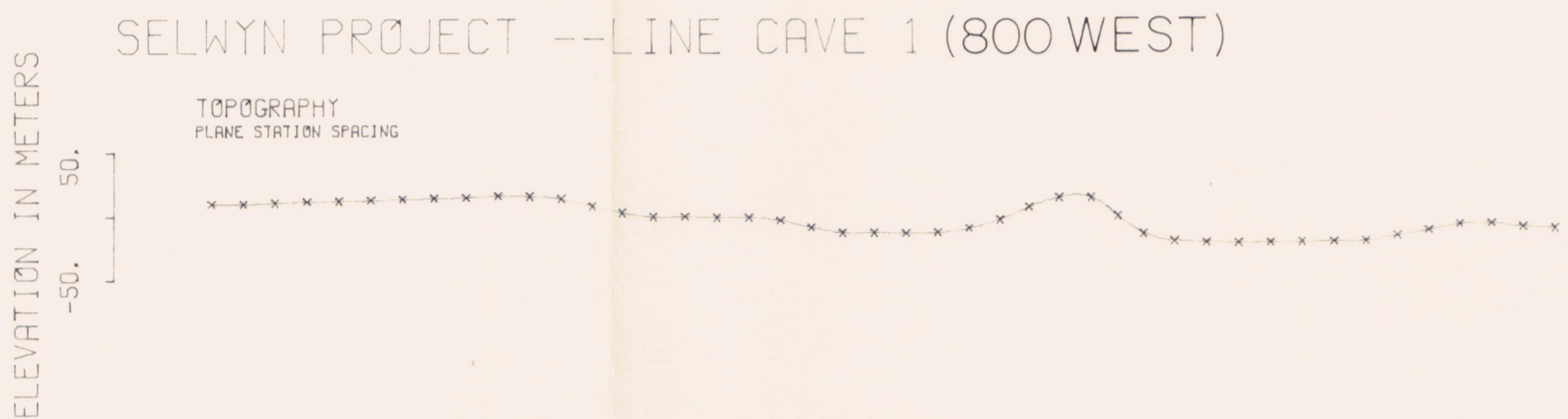
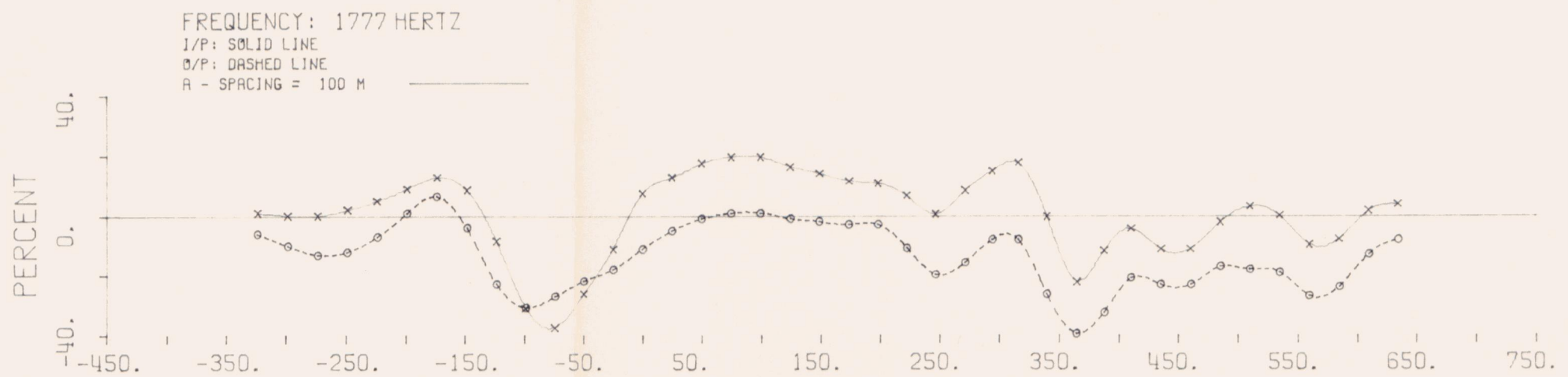
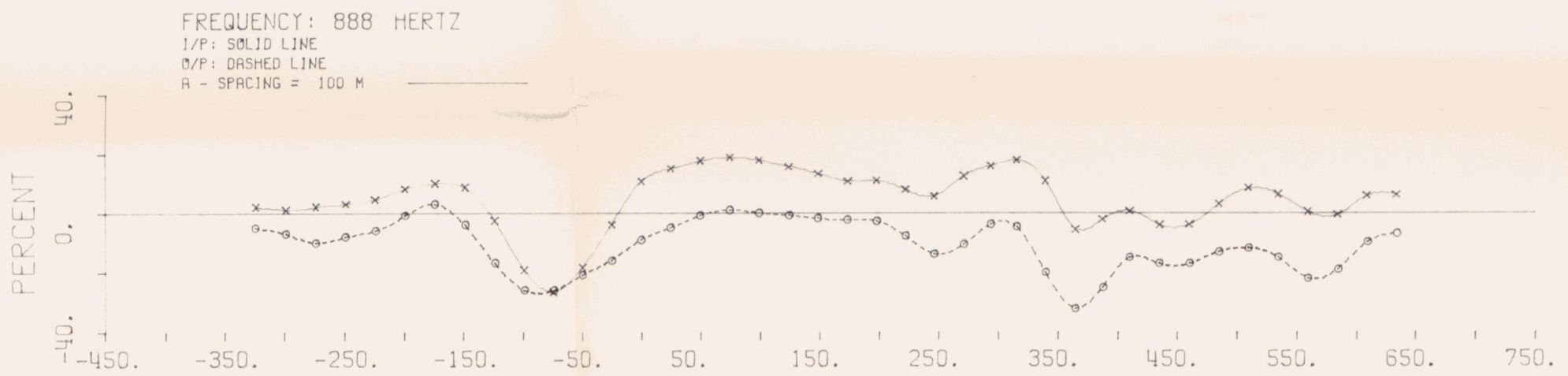
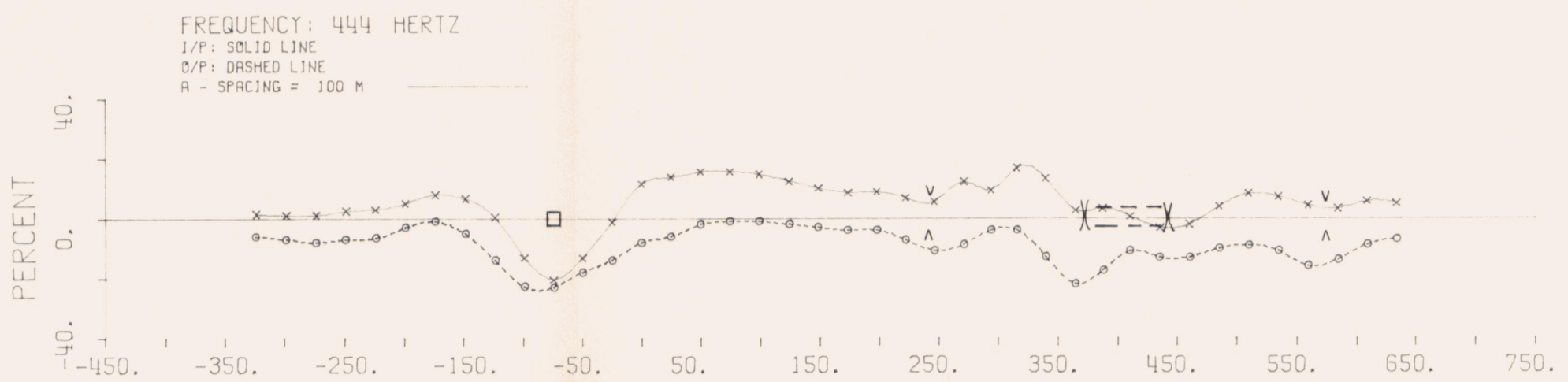
geology by: A.S.	drawn by: D.M.C.	date: NOV. 1982
scale: 1:5,000	n.t.s. 105 L/15	drawing no. of 3



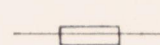

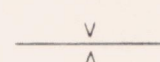
MAGNETOMETER
(gammas)



HORIZONTAL LOOP EM



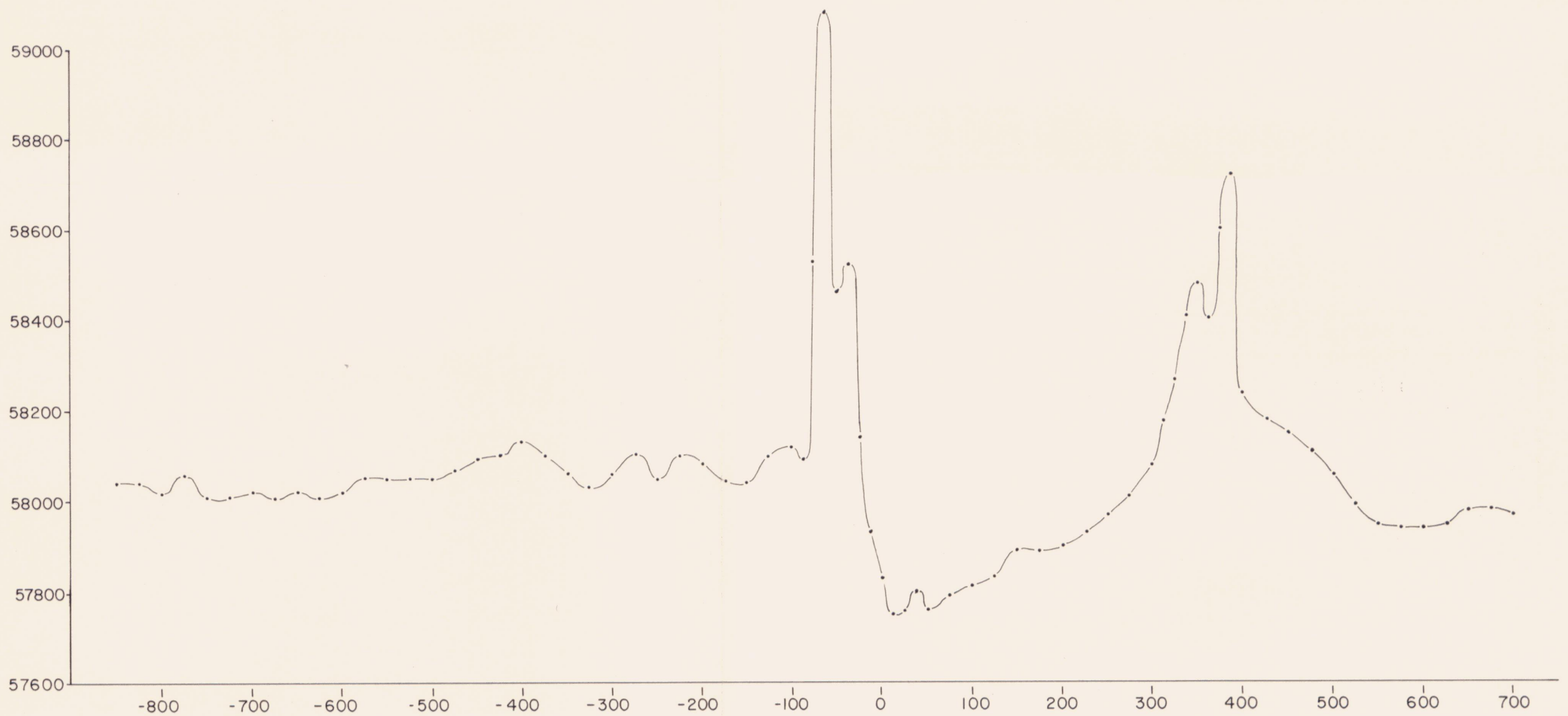
LEGEND

-  Broad HLEM Conductor (I/P @ 444 Hz)
-  Narrow HLEM Conductor (I/P @ 444 Hz)
-  Weak HLEM Conductor

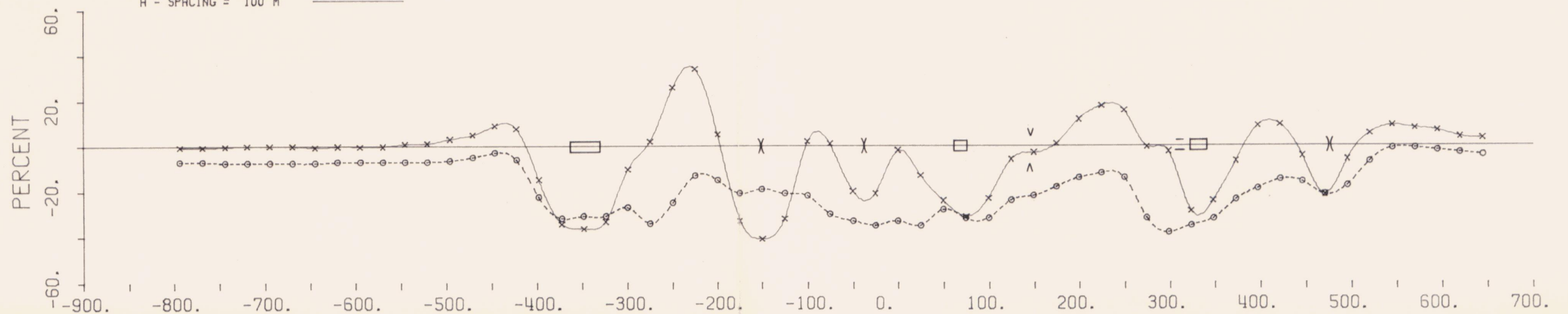
091398

ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT		
CAVE GRID LINE 800 W		
geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 4 of

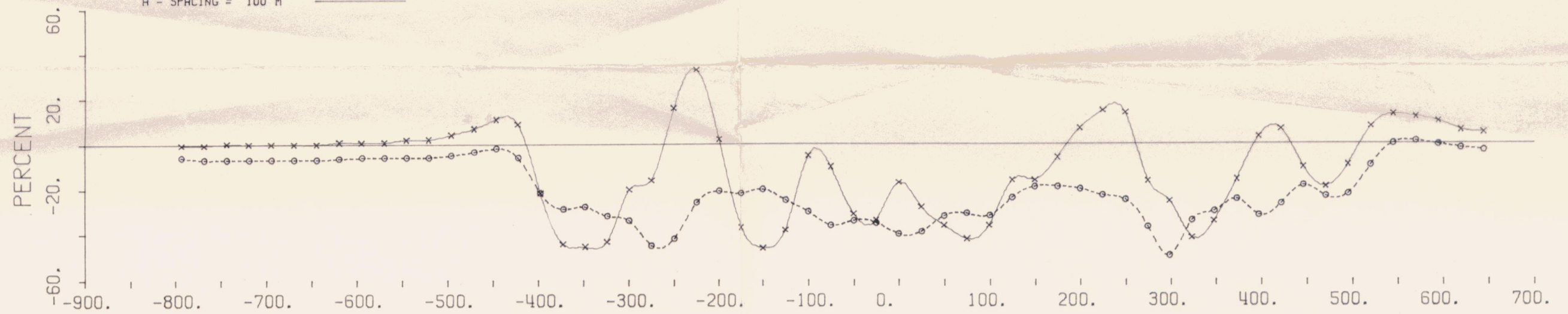
MAGNETOMETER
(gammas)



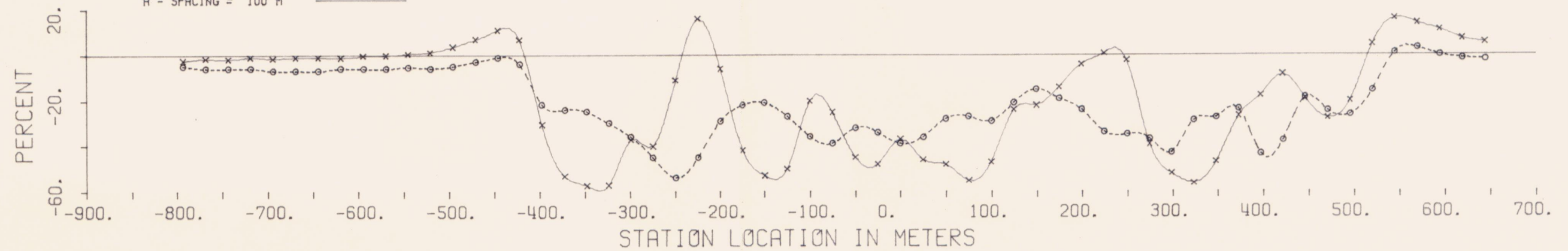
FREQUENCY: 444 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



FREQUENCY: 888 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M

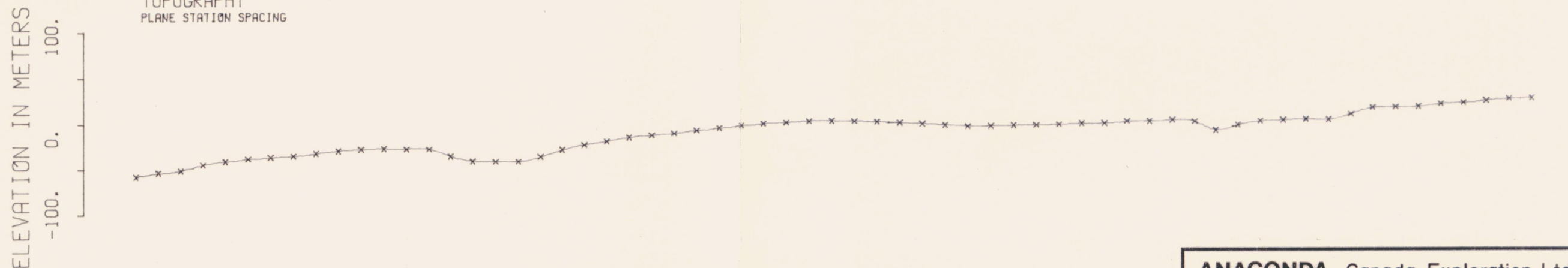


FREQUENCY: 1777 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



SELWYN PROJECT --LINE CAVE 2 (400WEST)

TOPOGRAPHY
PLANE STATION SPACING



LEGEND

- Broad HLEM Conductor (I/P a 444 Hz)
- Narrow HLEM Conductor (I/P a 444 Hz)
- Weak HLEM Conductor

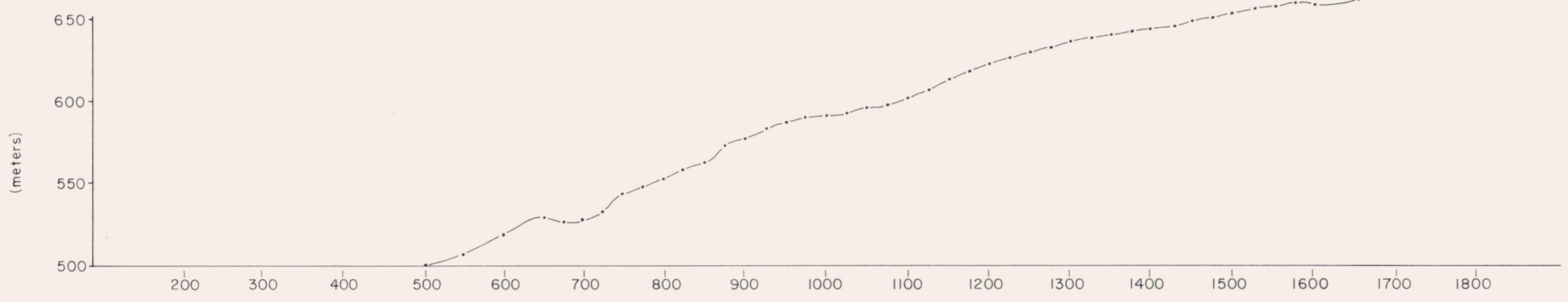
ANACONDA Canada Exploration Ltd.

SELWYN PROJECT

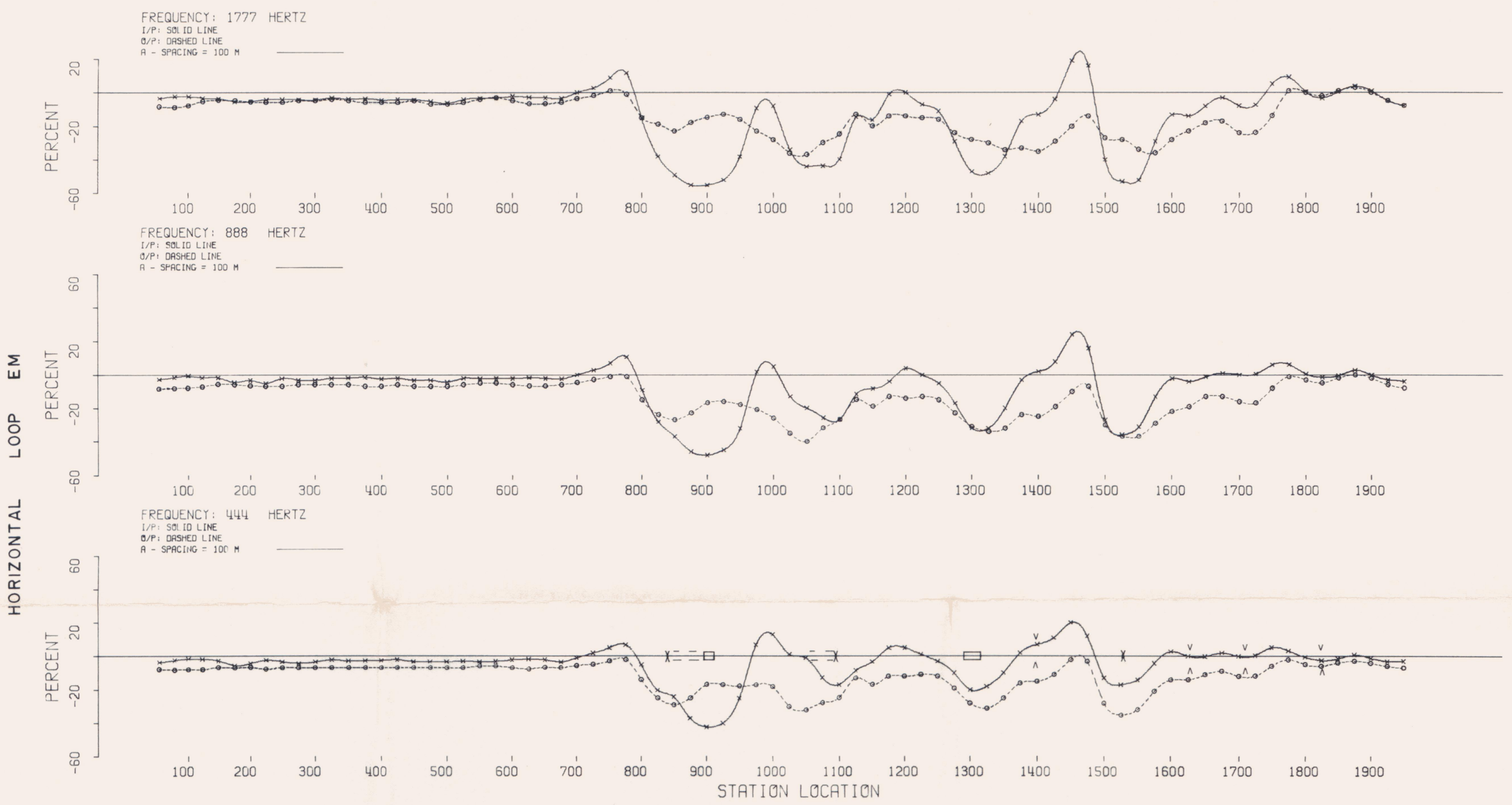
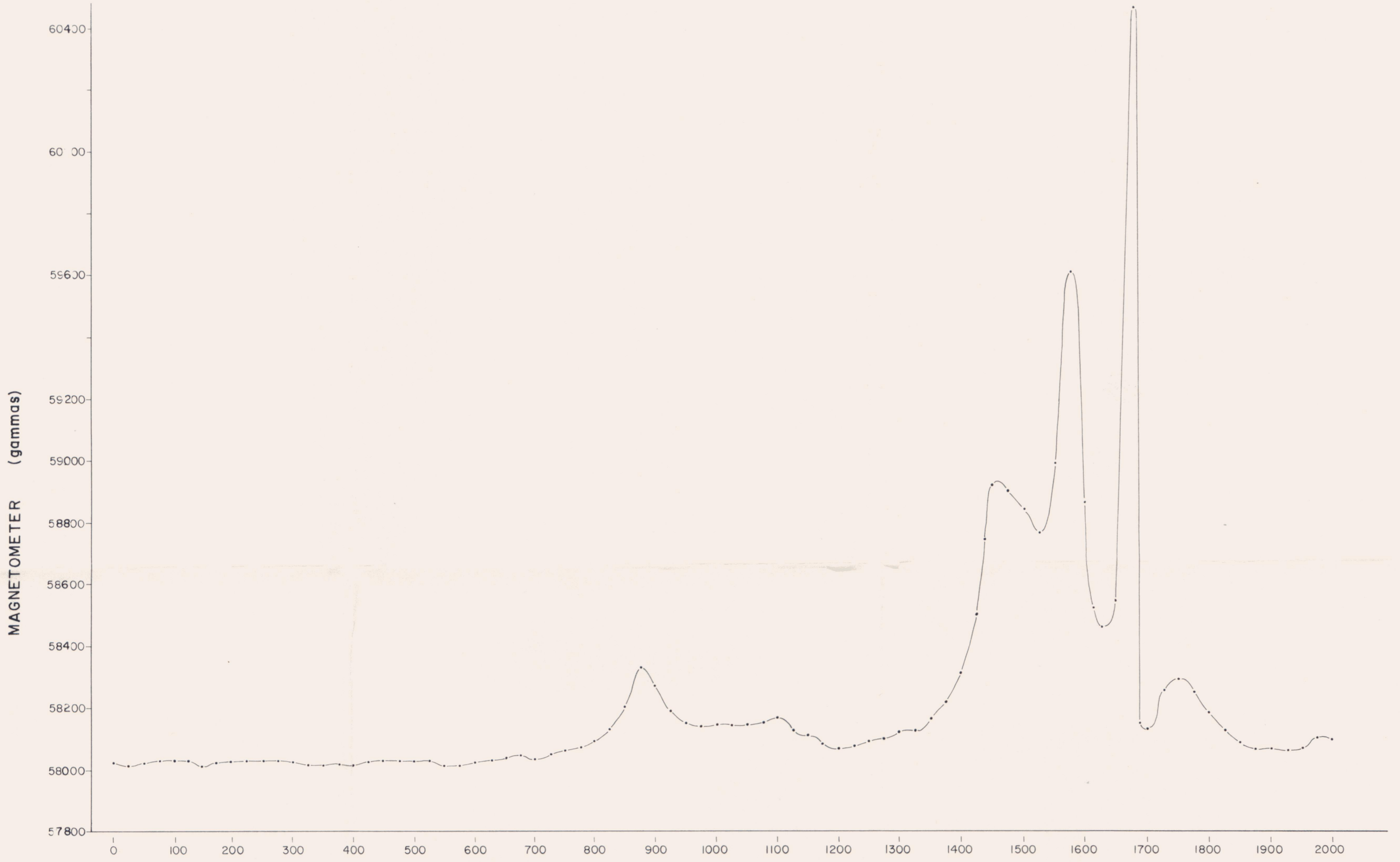
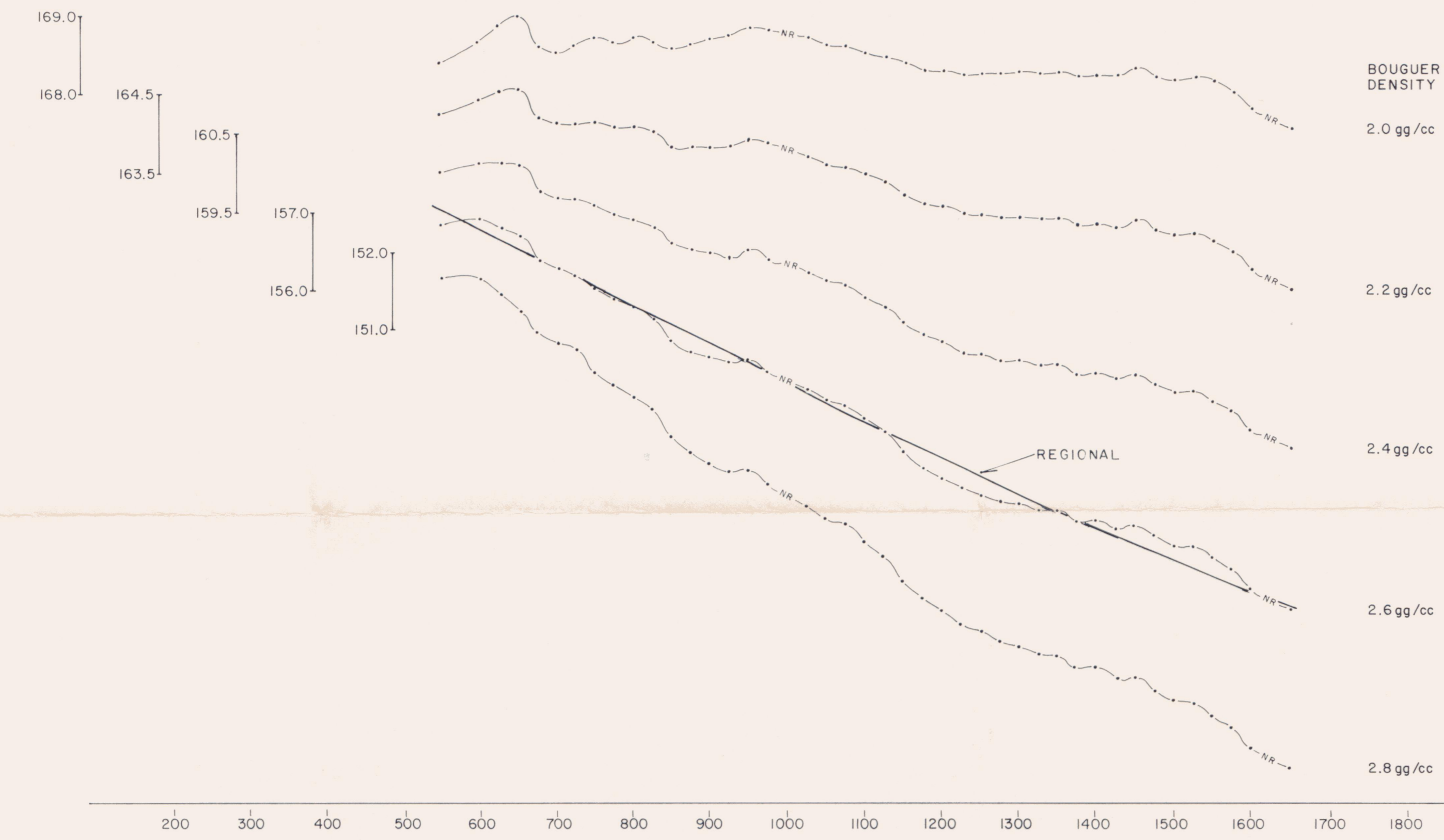
CAVE GRID LINE 400 WEST

geology by: A.S.	drawn by: D.M.C.	date: NOV 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 5

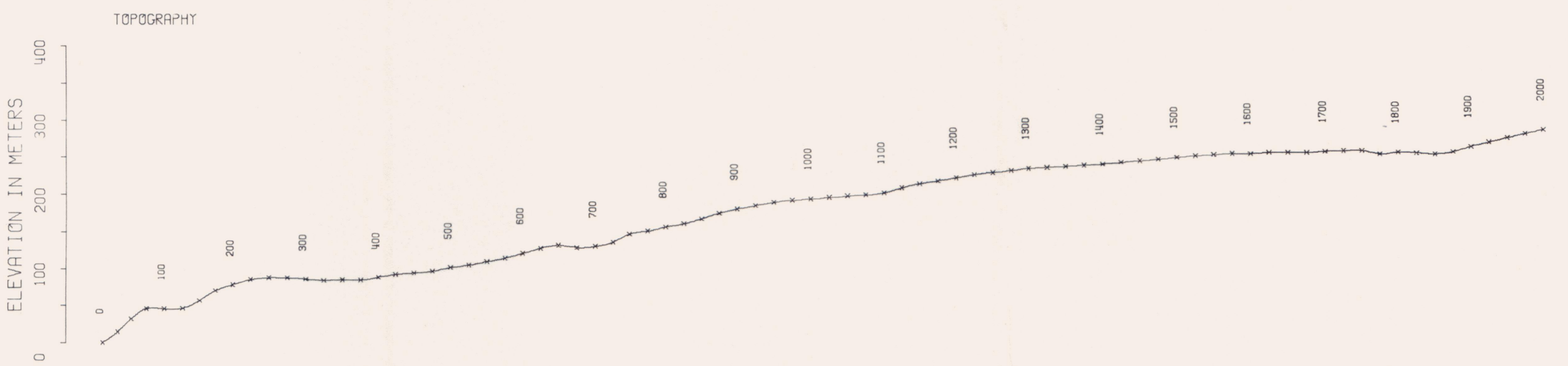
RELATIVE ELEVATION
(Vertical
Exaggeration x 2)



BOUGUER GRAVITY
(Milligals)



SELWYN PROJECT -- CAVE GRID LINE 0



LEGEND

- Broad HLEM Conductor (1/P @ 444 Hz)
- Narrow HLEM Conductor (1/P @ 444 Hz)
- Weak HLEM Conductor

091393

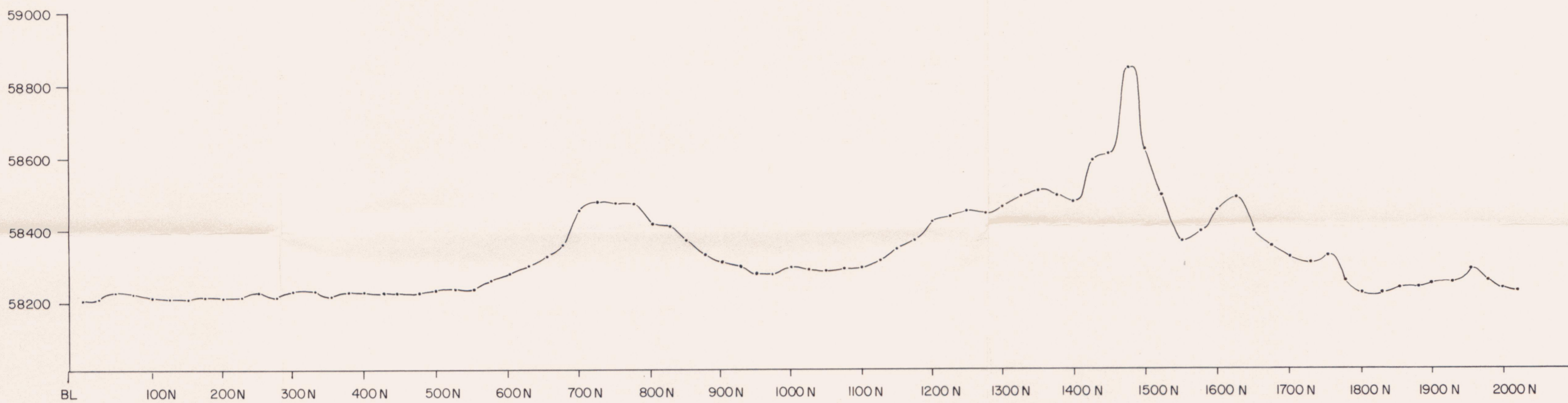
ANACONDA Canada Exploration Ltd.

SELWYN PROJECT

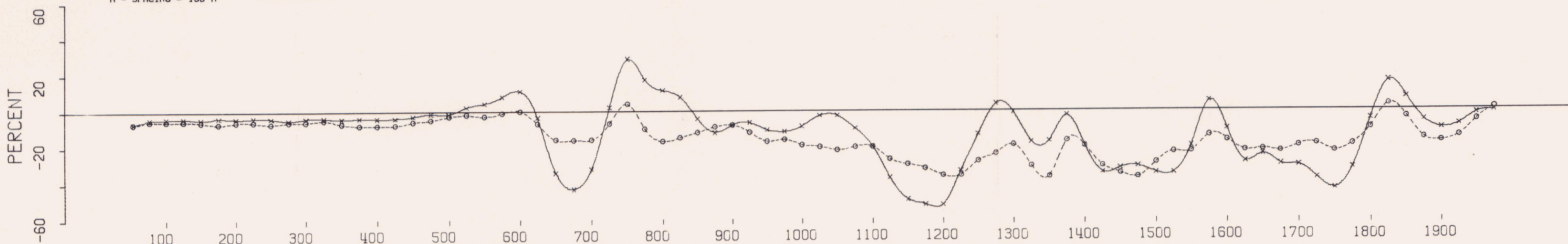
CAVE GRID LINE 0

geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 6

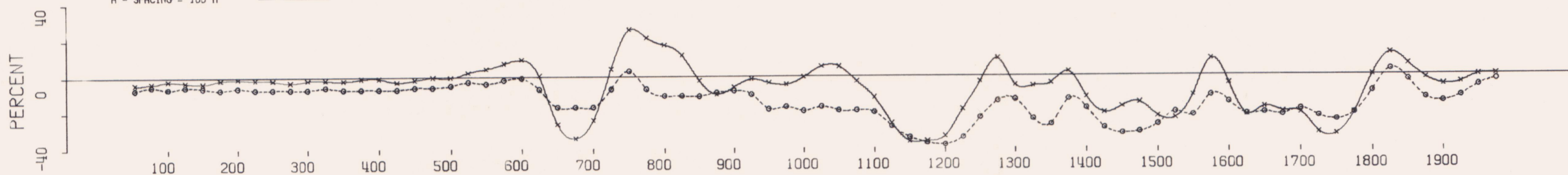
MAGNETOMETER
(gammas)



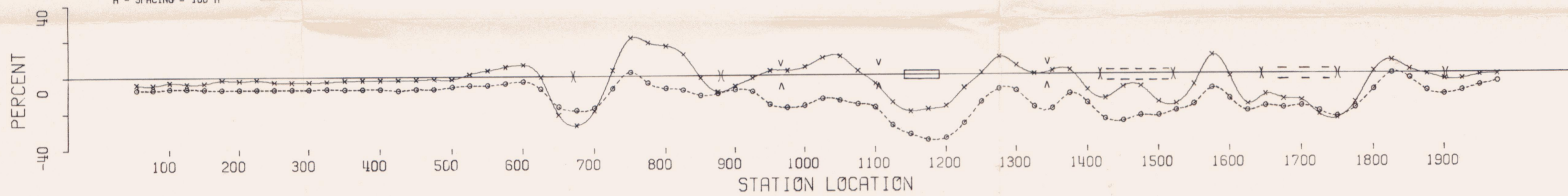
FREQUENCY: 1777 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



FREQUENCY: 888 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



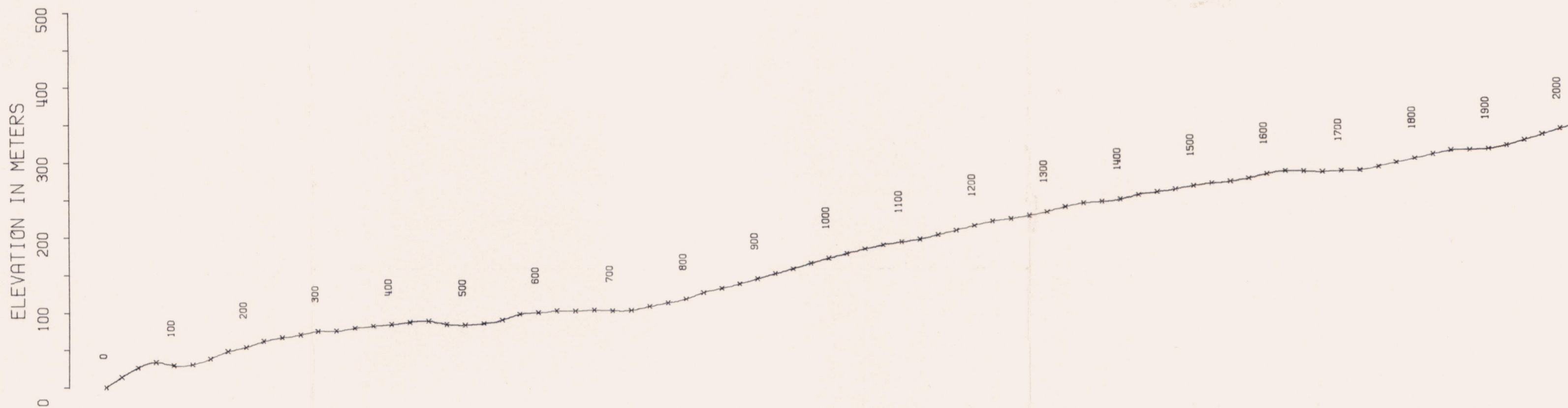
FREQUENCY: 444 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



HORIZONTAL LOOP EM

SELWYN PROJECT -- CAVE GRID LINE 400 EAST

TOPOGRAPHY



LEGEND

- Broad HLEM Conductor (I/P a 444 Hz)
- Narrow HLEM Conductor (I/P a 444 Hz)
- Weak HLEM Conductor

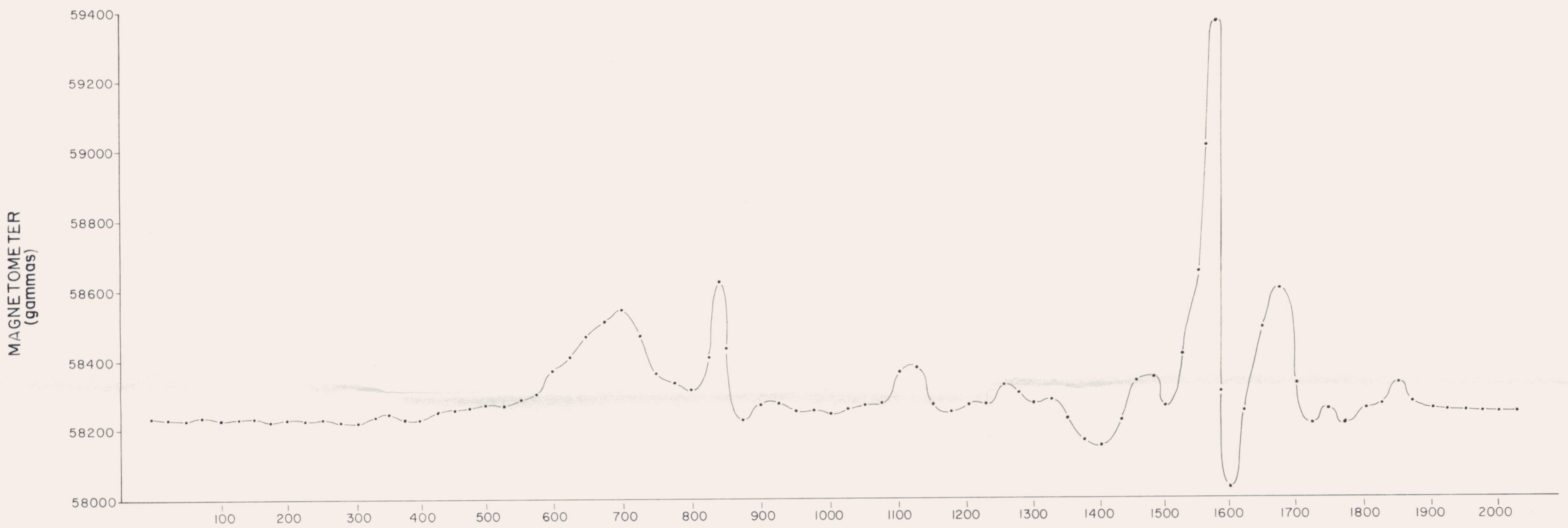
ANACONDA Canada Exploration Ltd.

SELWYN PROJECT

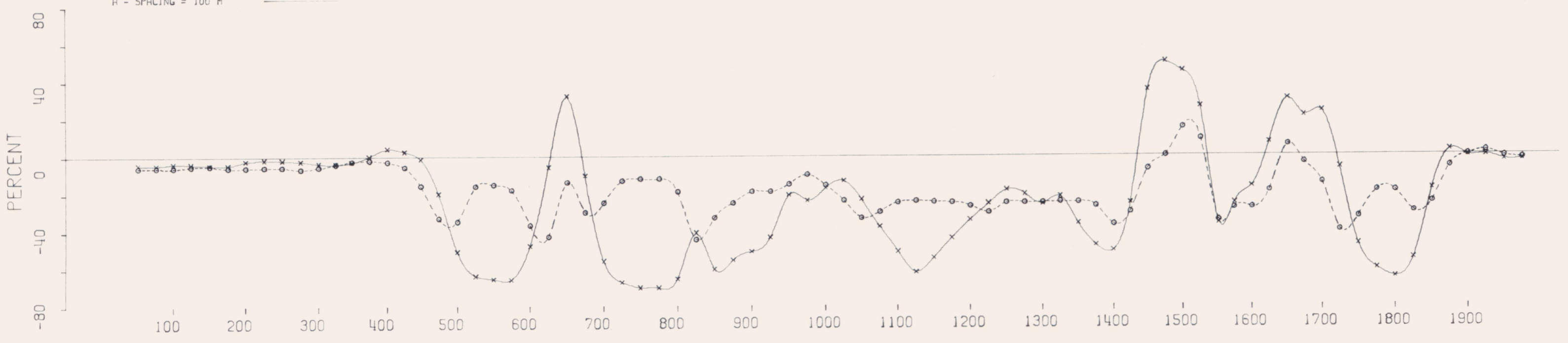
CAVE GRID LINE 400 EAST

091808

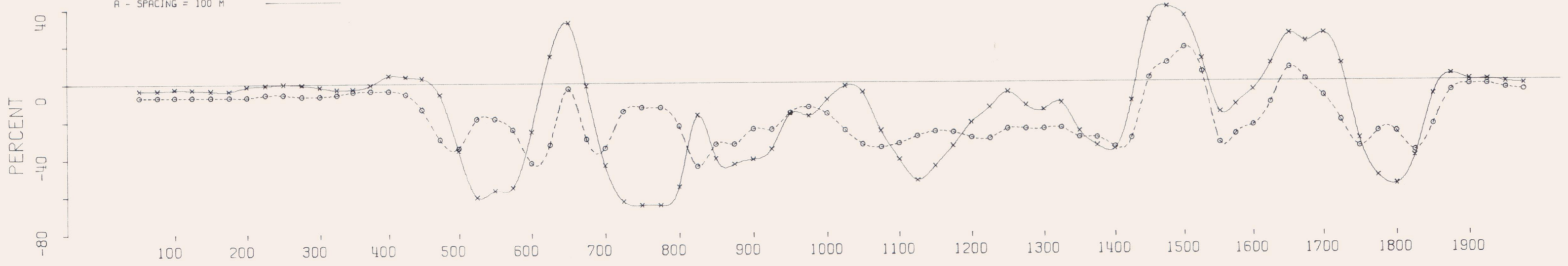
geology by: A S	drawn by: D M C	date: NOV 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 7 of 7



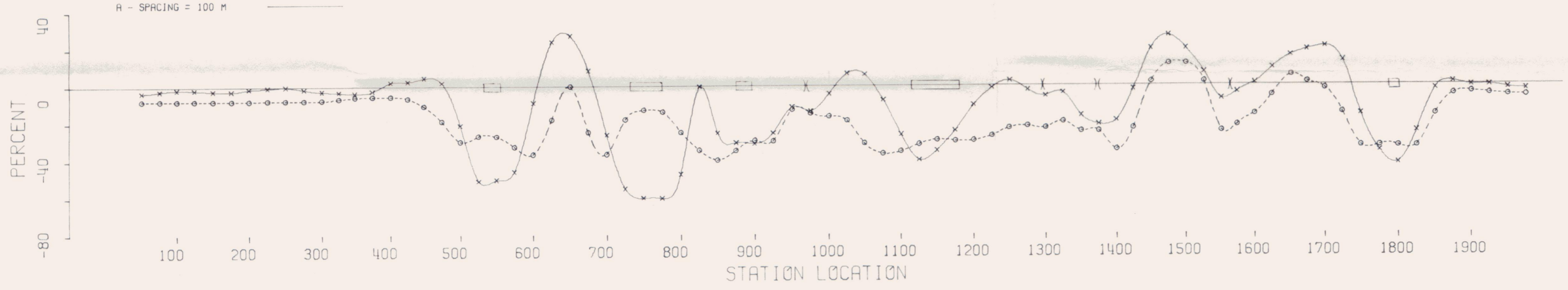
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M

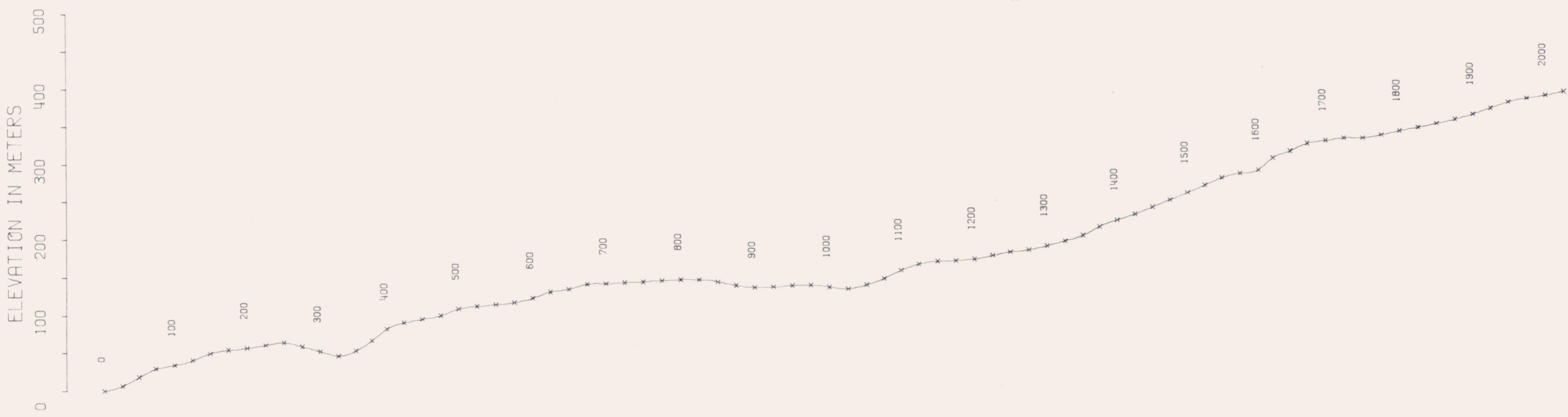


FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



SELWYN PROJECT -- CAVE GRID LINE 800 EAST

TOPOGRAPHY



LEGEND

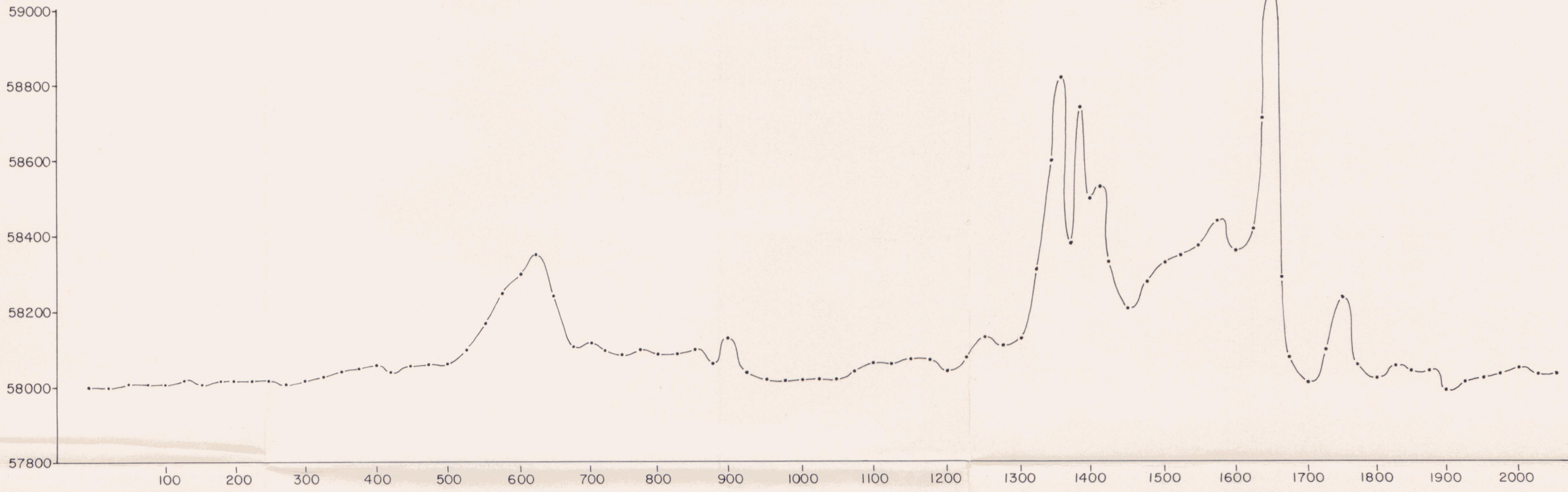
- Broad HLEM Conductor (I/P @ 444 Hz)
- Narrow HLEM Conductor (I/P @ 444 Hz)
- Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT		
CAVE GRID LINE 800 E		
091308		
geology by: A S	drawn by: DMC	date: NOV 82
scale: 1: 5000	n.t.s. 105 L/14	drawing no. — of — 8

RELATIVE SELF POTENTIAL
(MILLIVOLTS)



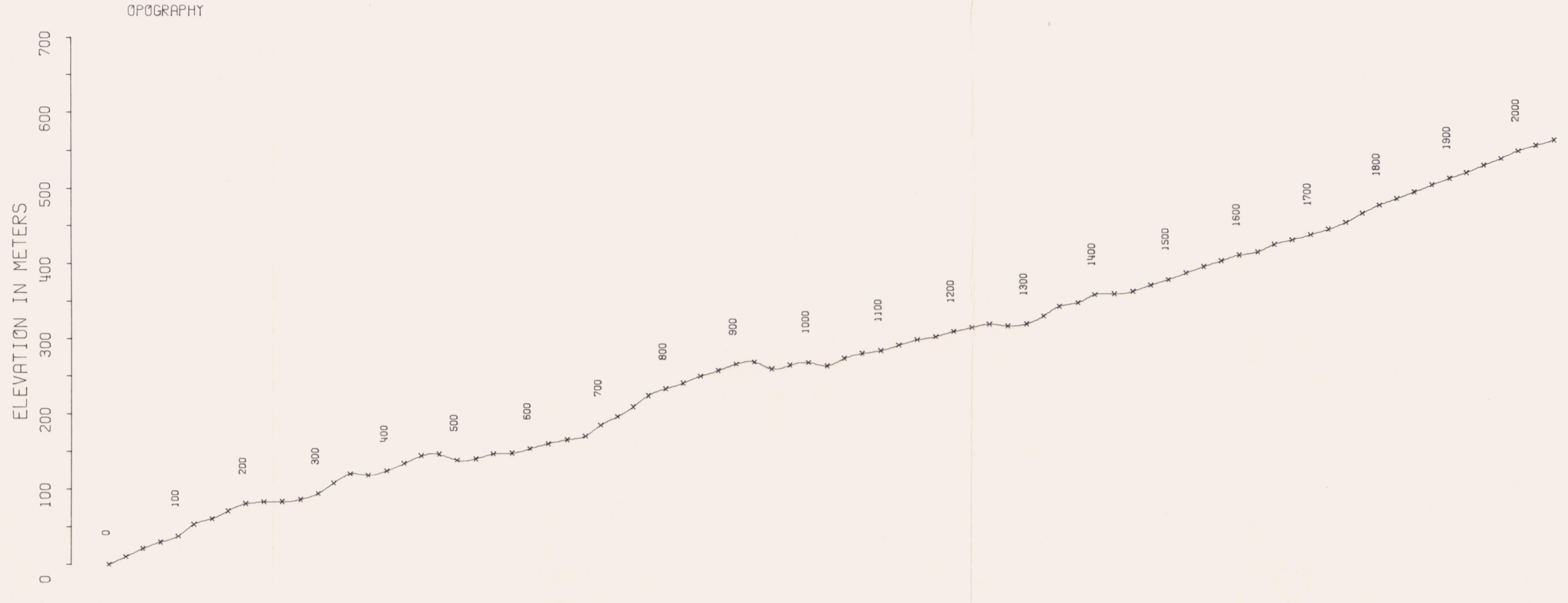
MAGNETOMETER
(GAMMAS)



HORIZONTAL LOOP EM



SELWYN PROJECT -- CAVE GRID LINE 1200 EAST

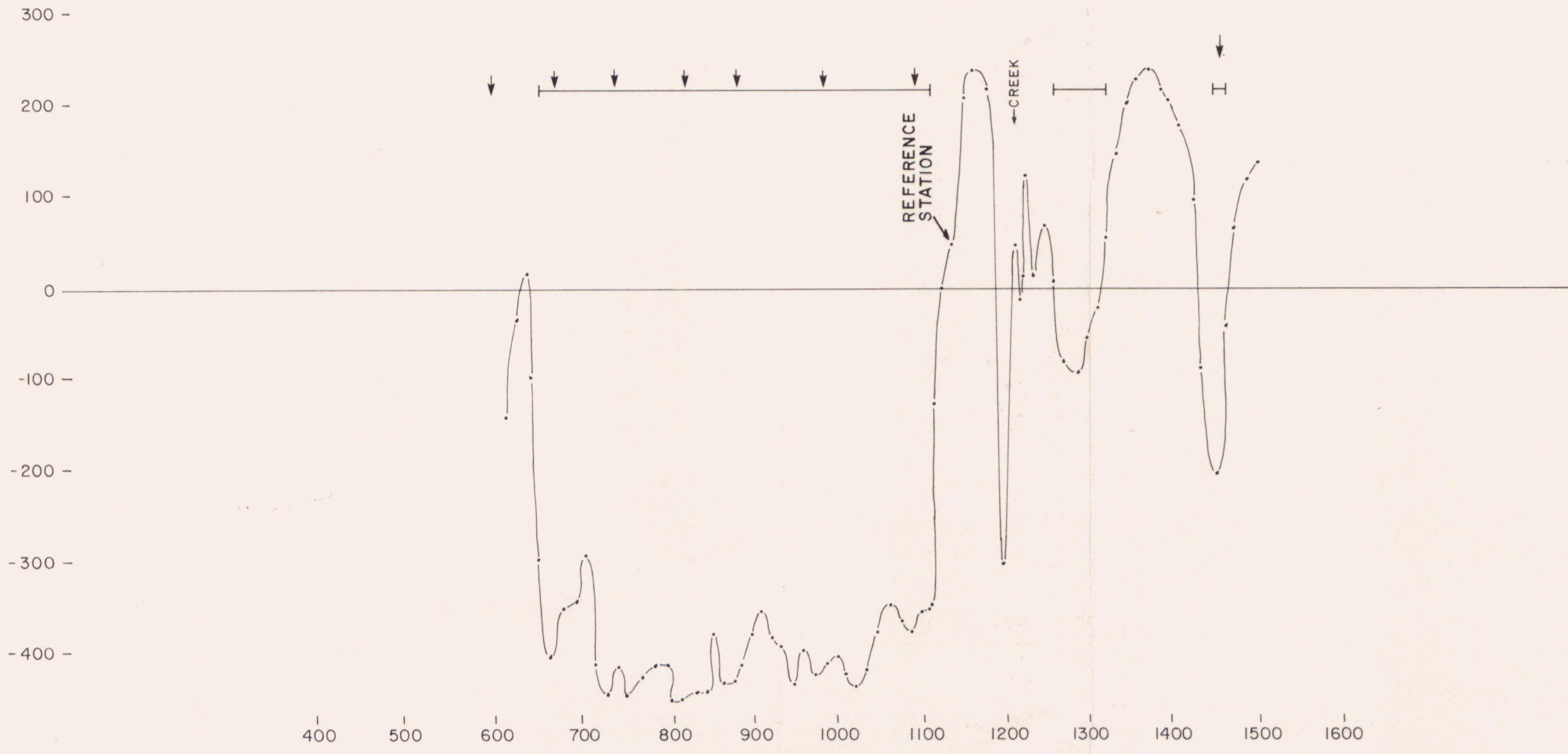


LEGEND

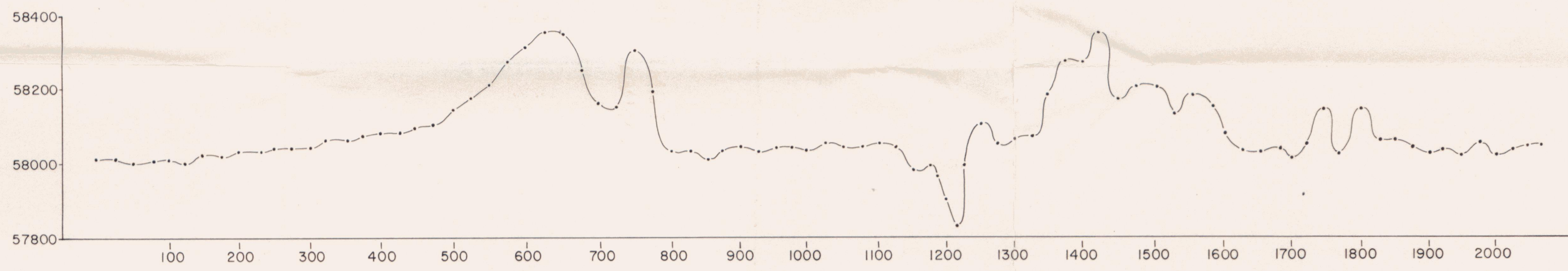
- Broad HLEM Conductor (I/P a 444 Hz)
- x— Narrow HLEM Conductor (I/P a 444 Hz)
- v— Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT		
CAVE GRID LINE 1200E		
091393		
geology by: A S	drawn by: D M C	date: NOV 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 9 of 9

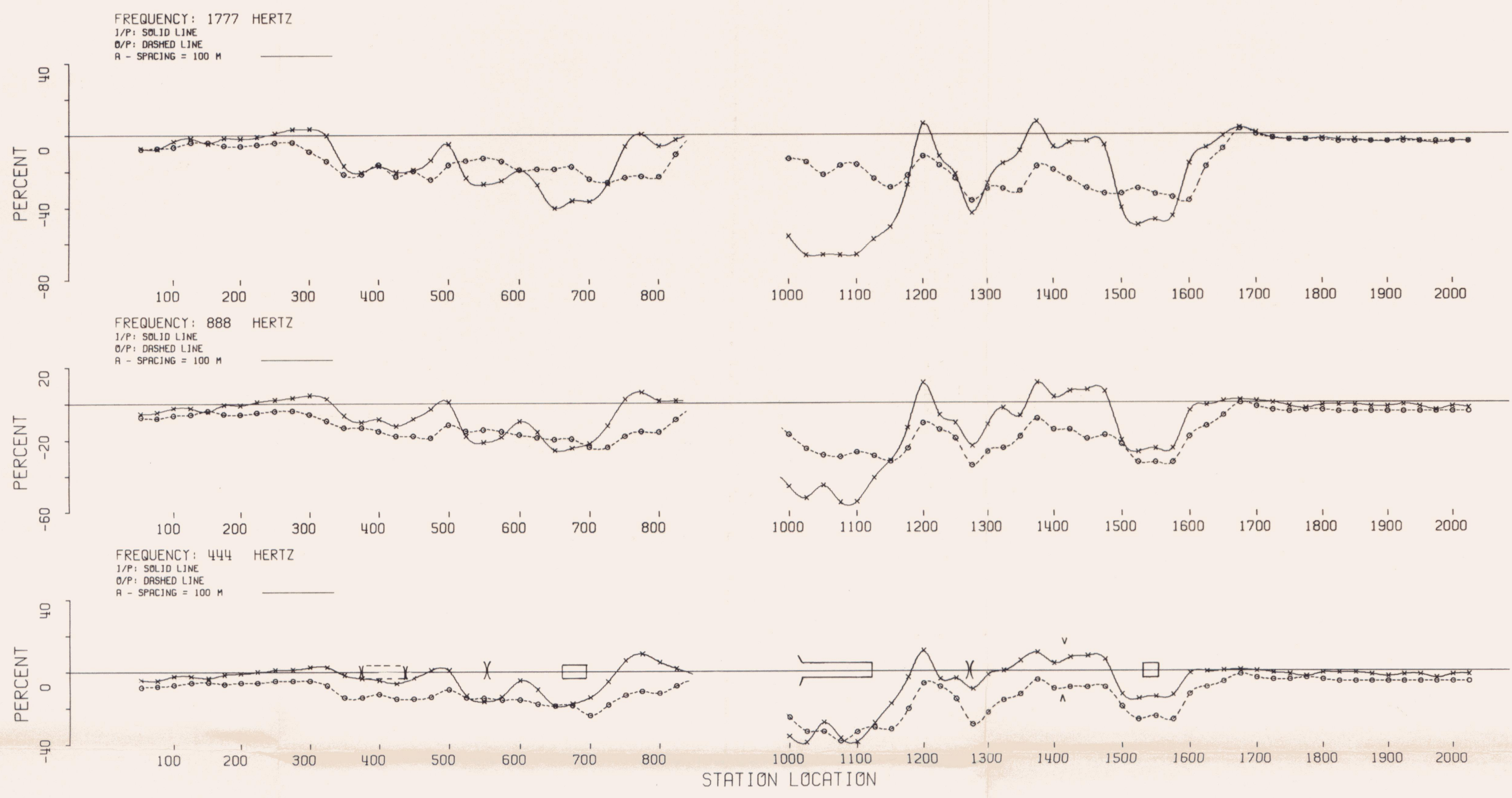
RELATIVE SELF POTENTIAL
(MILLIVOLTS)



MAGNETOMETER
(GAMMAS)



HORIZONTAL LOOP EM



SELWYN PROJECT -- CAVE GRID LINE 1600 EAST



LEGEND

- Broad HLEM Conductor (I/P @ 444 Hz)
- X — Narrow HLEM Conductor (I/P @ 444 Hz)
- v — Weak HLEM Conductor

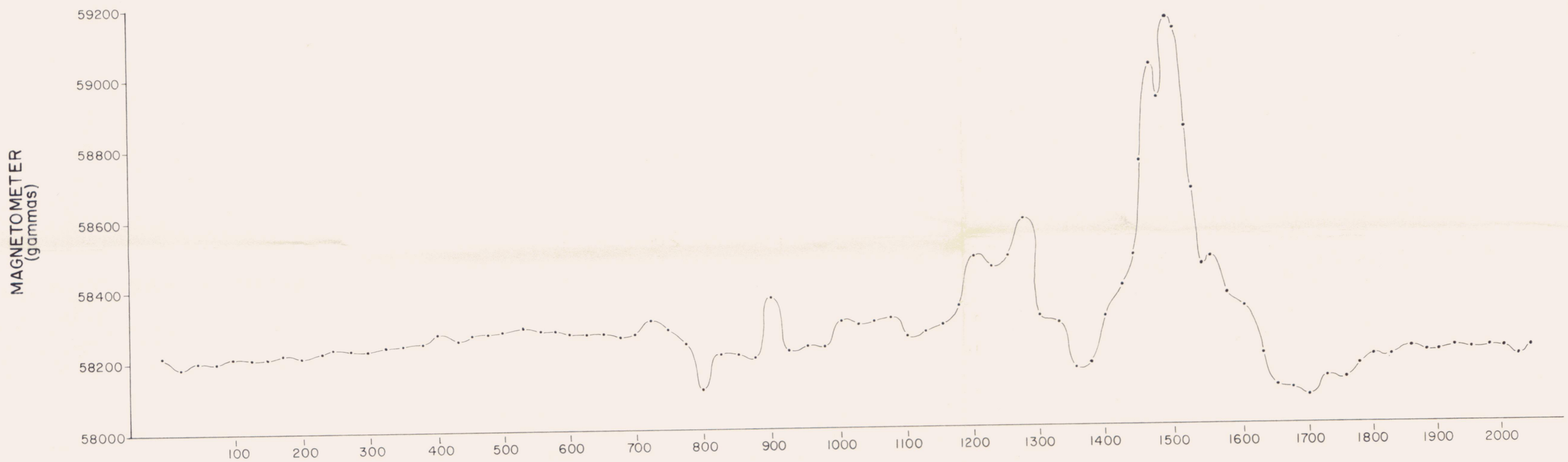
ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT

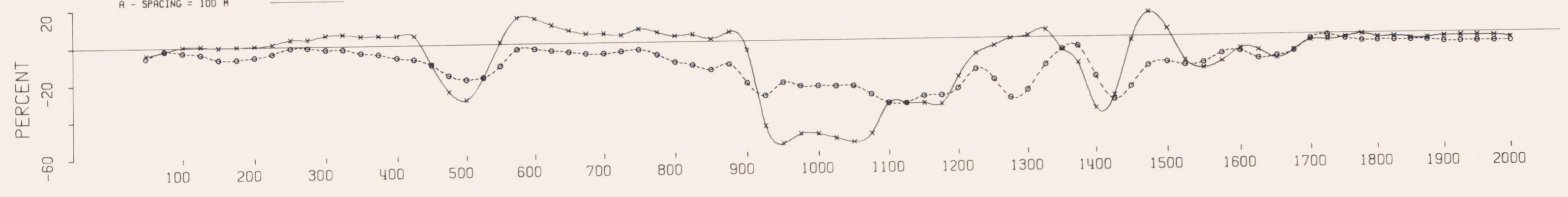
CAVE GRID LINE 1600 E

091303

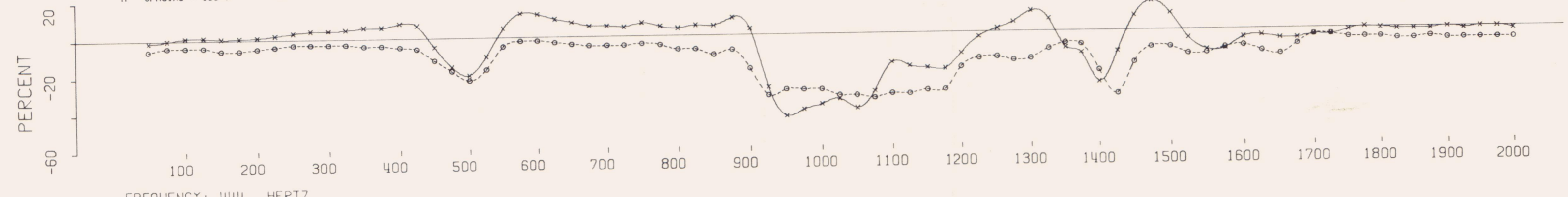
geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L / 14	drawing no. 10 of



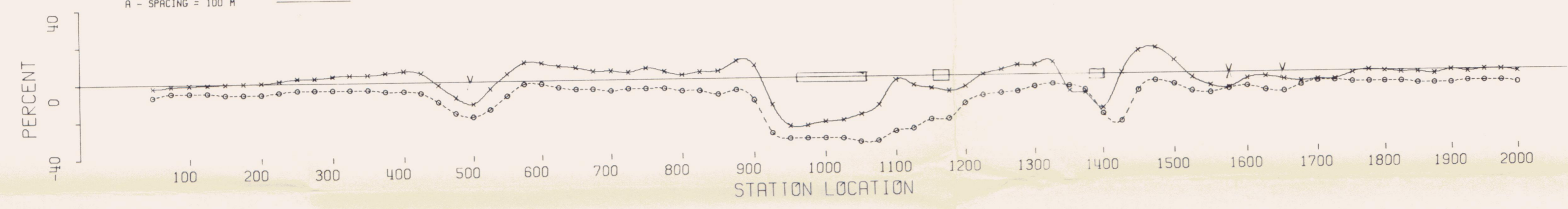
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 A - SPACING = 100 M



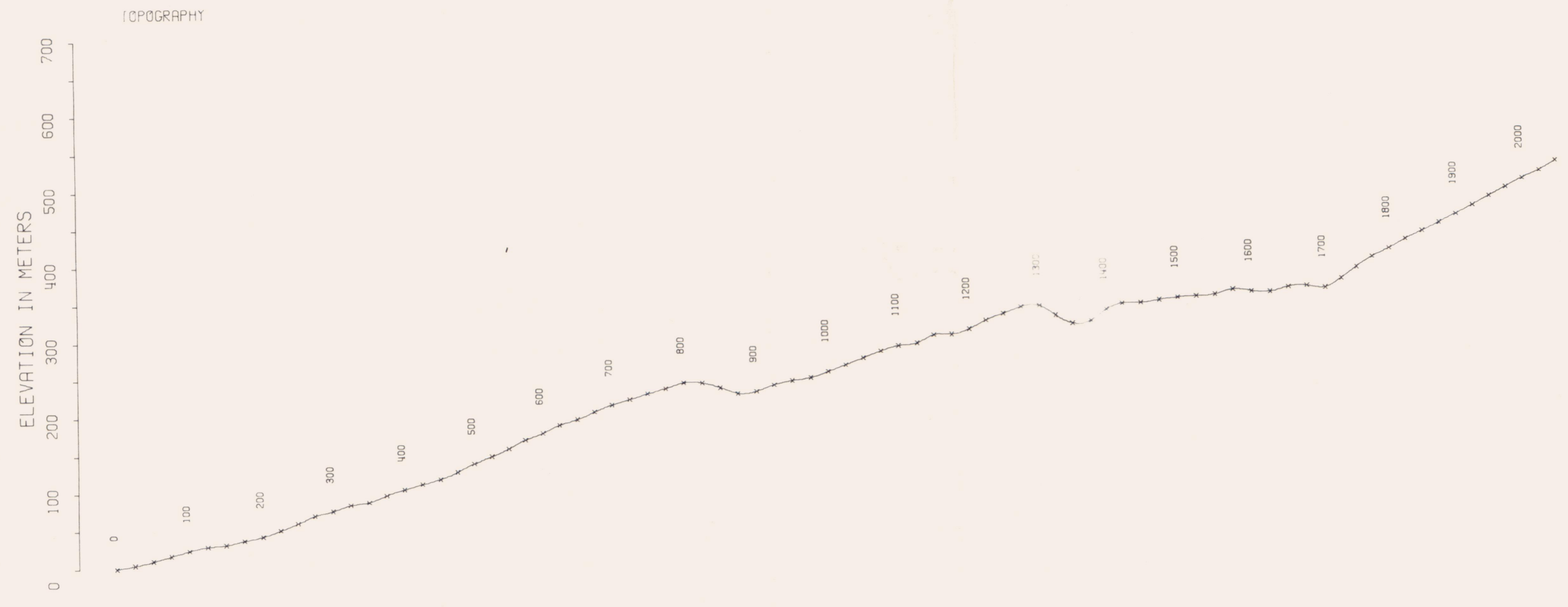
FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 A - SPACING = 100 M



FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 A - SPACING = 100 M



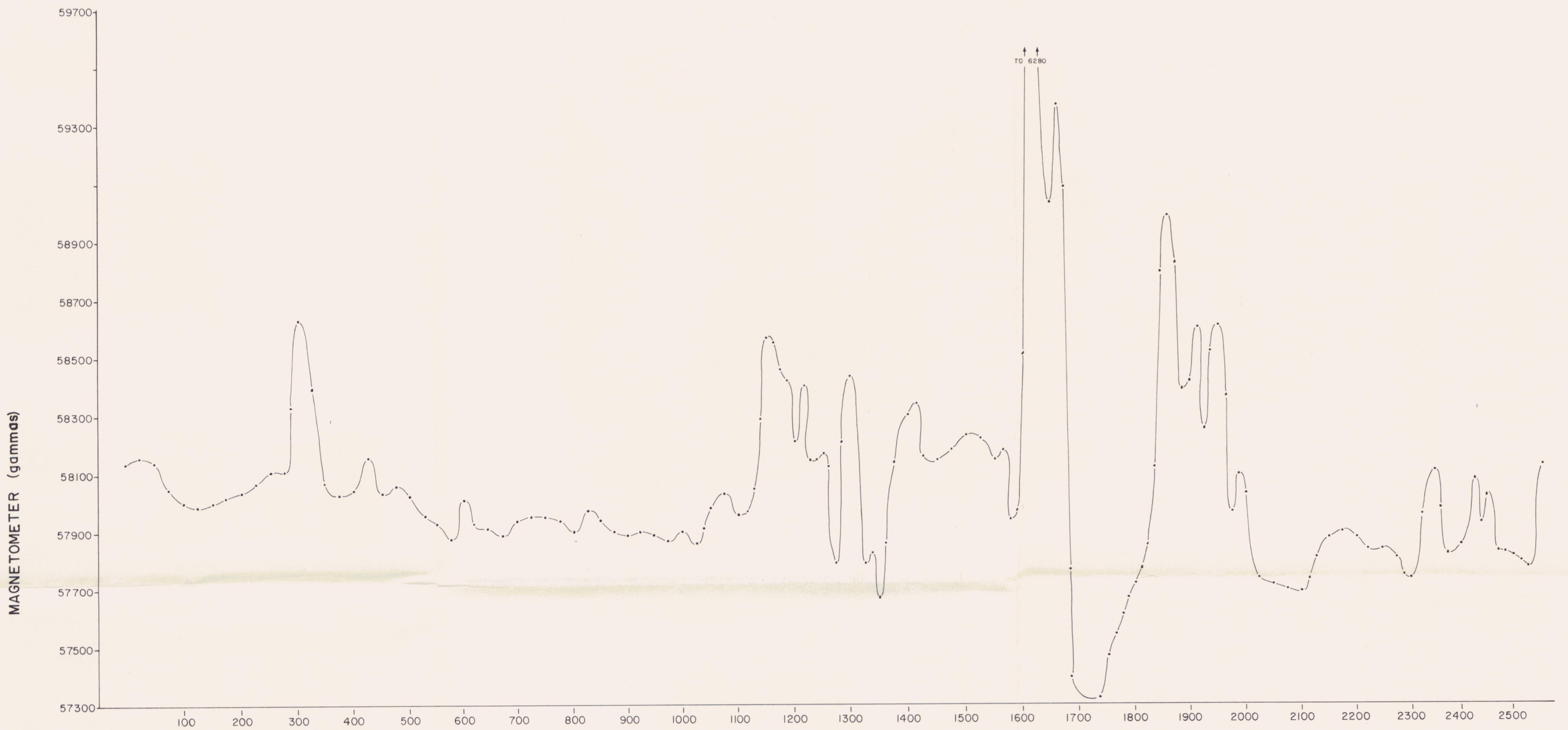
SELWYN PROJECT -- CAVE GRID LINE 2000 EAST



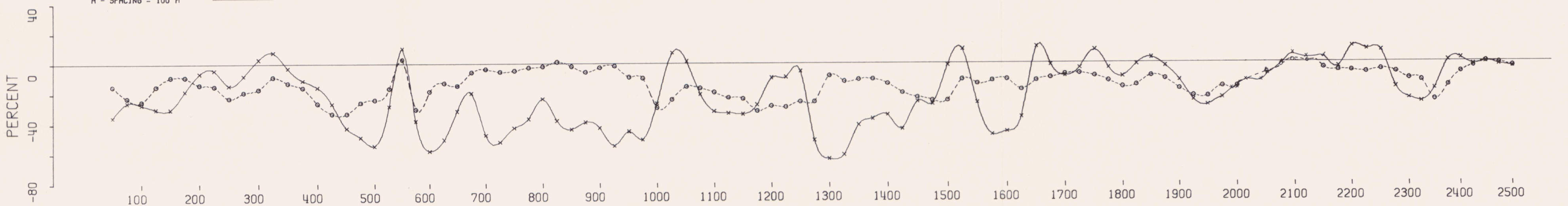
LEGEND

- Broad HLEM Conductor (I/P @ 444 Hz)
- Narrow HLEM Conductor (I/P @ 444 Hz)
- Weak HLEM Conductor

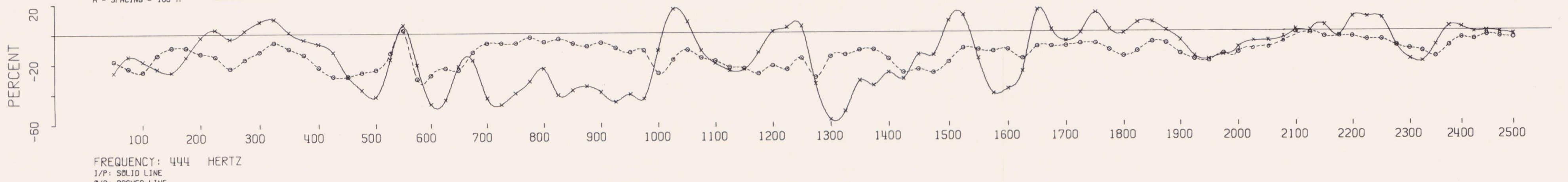
ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT		
CAVE GRID LINE 2000E		
091803		
geology by: A.S.	drawn by: DMC	date: NOV 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. of 11



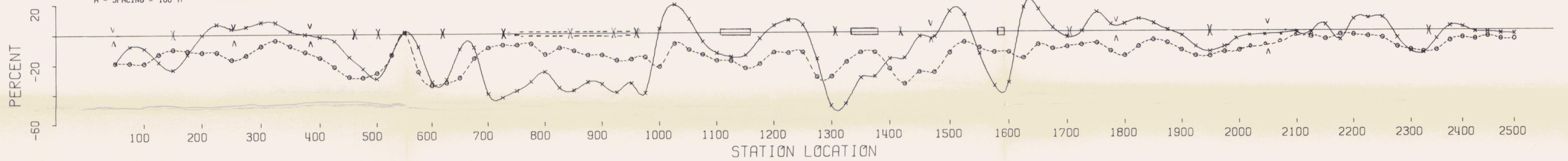
FREQUENCY: 1777 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



FREQUENCY: 888 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



FREQUENCY: 444 HERTZ
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



SELWYN PROJECT -- CAVE GRID LINE 4000 EAST



LEGEND

- Broad HLEM Conductor (I/P @ 444 Hz)
- Narrow HLEM Conductor (I/P @ 444 Hz)
- Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT

CAVE GRID LINE 4000 E

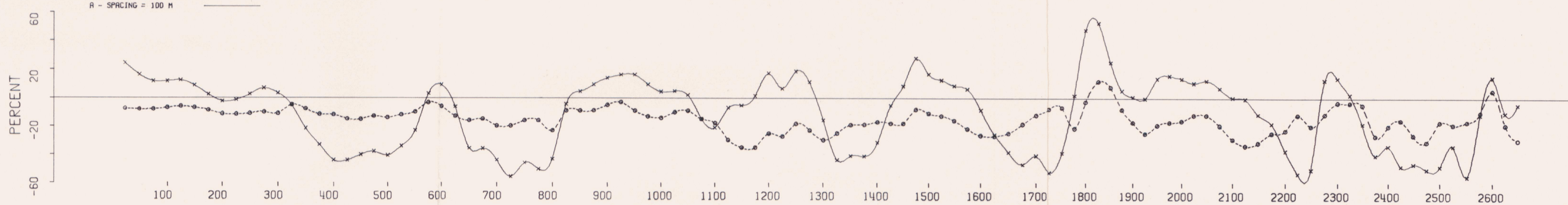
091393

geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 12

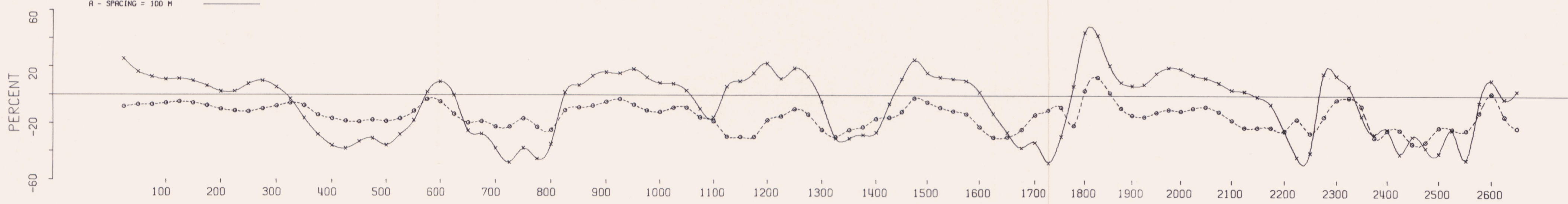
MAGNETOMETER (gammas)



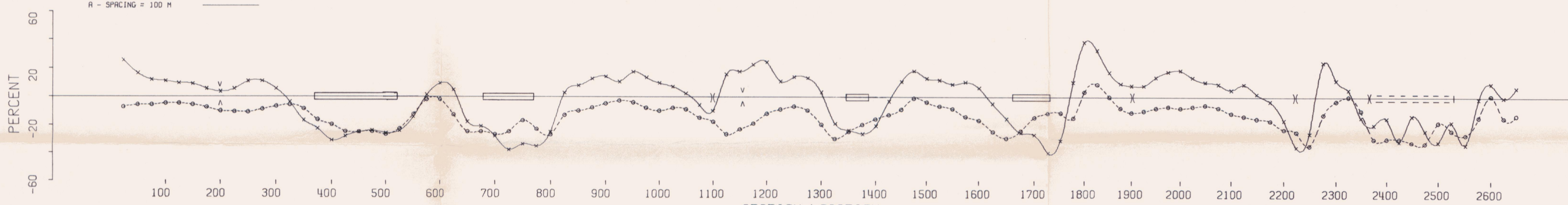
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M

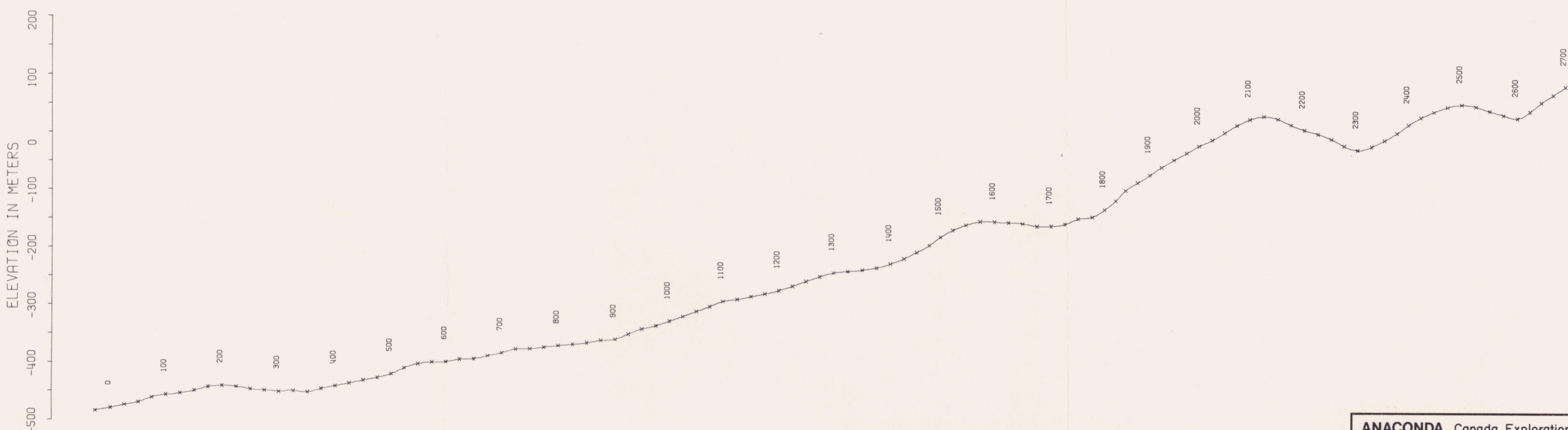


HORIZONTAL LOOP EM

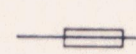
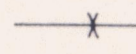

STATION LOCATION

SELWYN PROJECT -- CAVE GRID LINE 4400 EAST

TOPOGRAPHY



LEGEND

-  Broad HLEM Conductor (I/P @ 444 Hz)
-  Narrow HLEM Conductor (I/P @ 444 Hz)
-  Weak HLEM Conductor

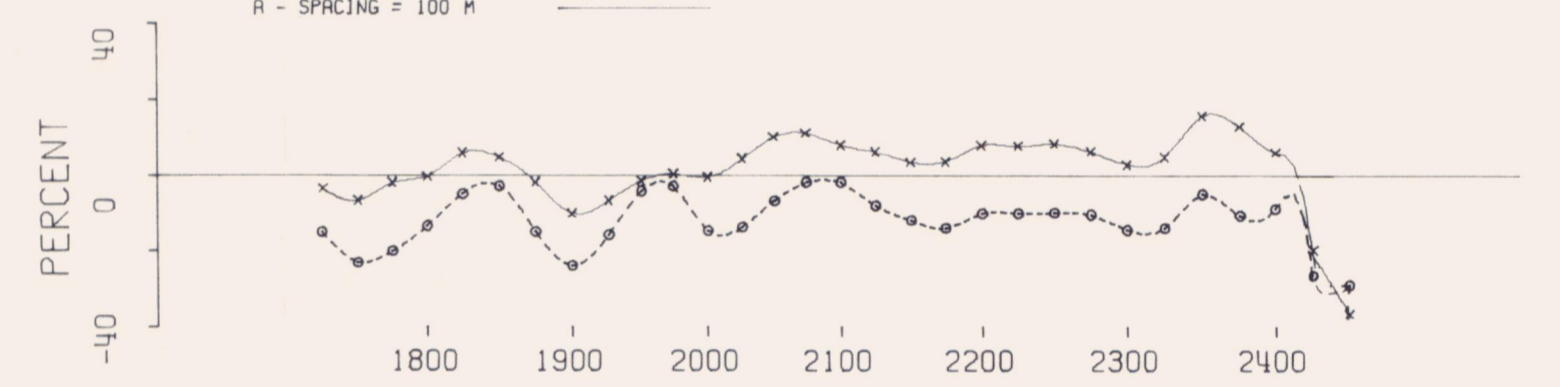
ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT		
CAVE GRID LINE 4400 EAST		
091393		
geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 13

MAGNETOMETER (gammas)



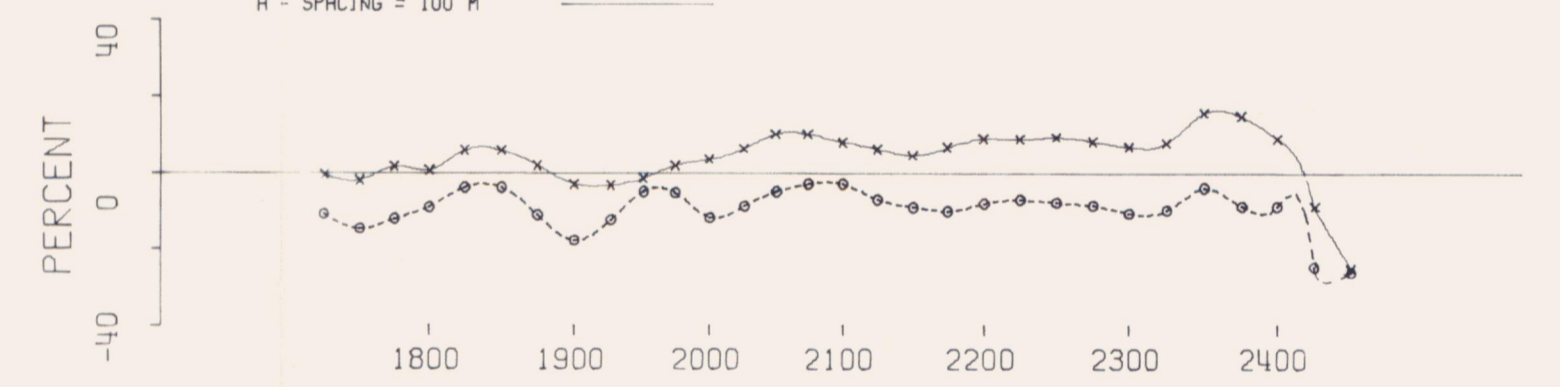
FREQUENCY: 1777 HERTZ

I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



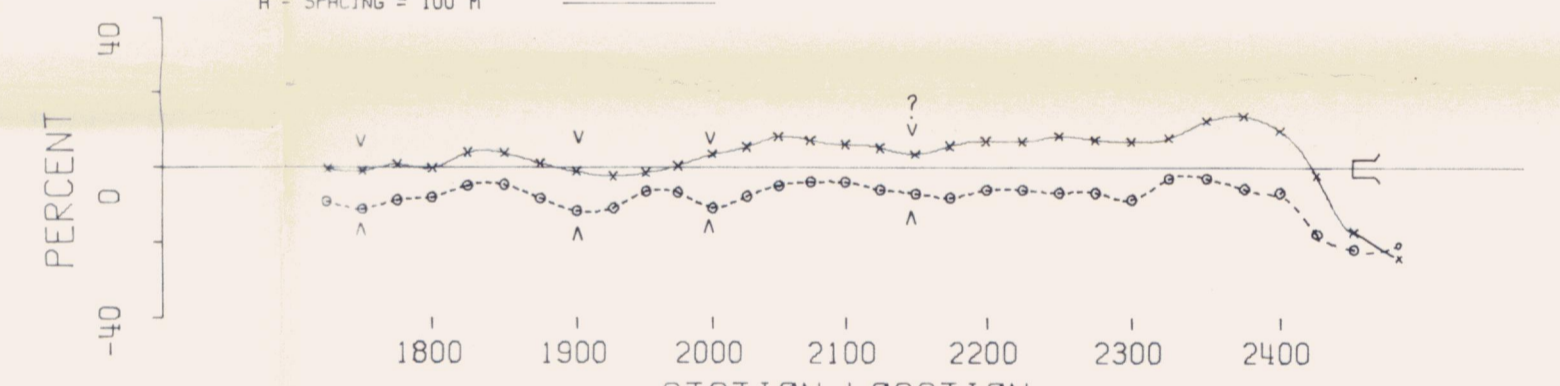
FREQUENCY: 888 HERTZ

I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



FREQUENCY: 444 HERTZ

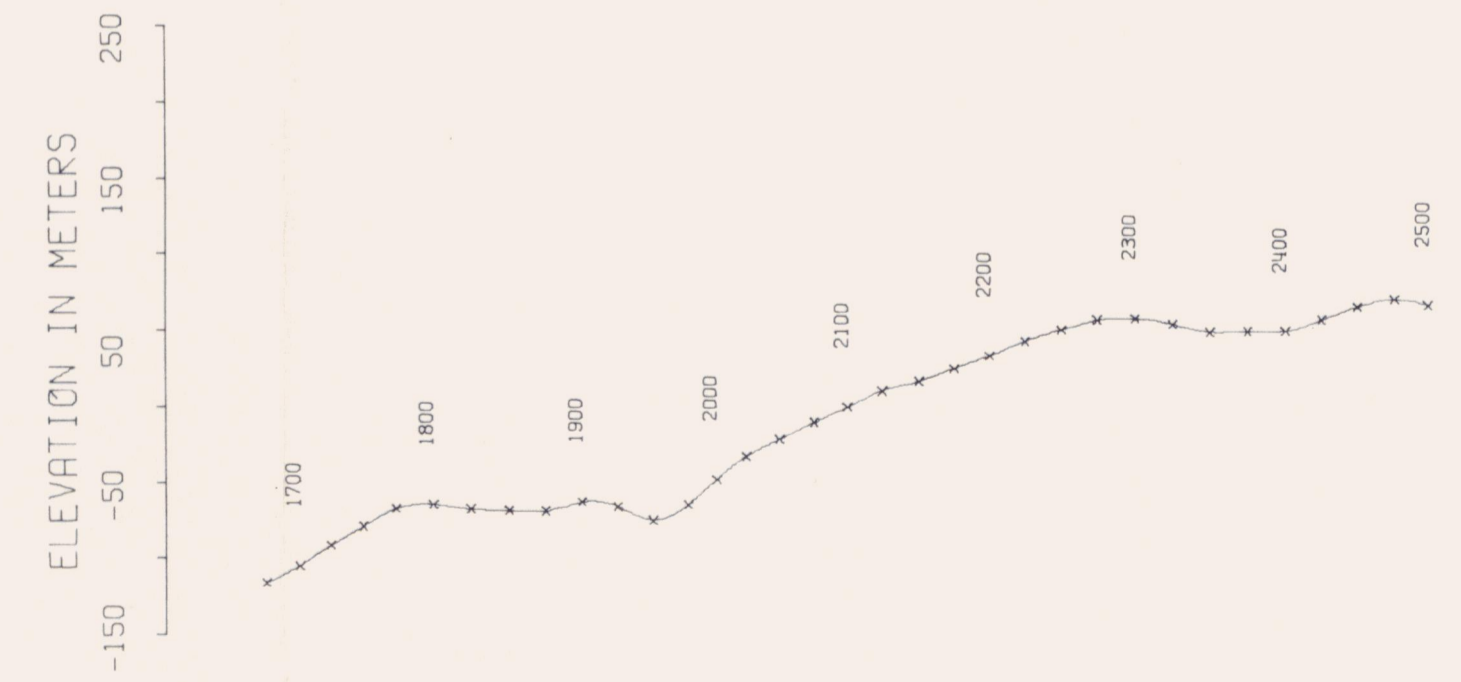
I/P: SOLID LINE
O/P: DASHED LINE
A - SPACING = 100 M



HORIZONTAL LOOP EM

SELWYN PROJECT -- CAVE GRID LINE 4800 EAST

TOPOGRAPHY



LEGEND

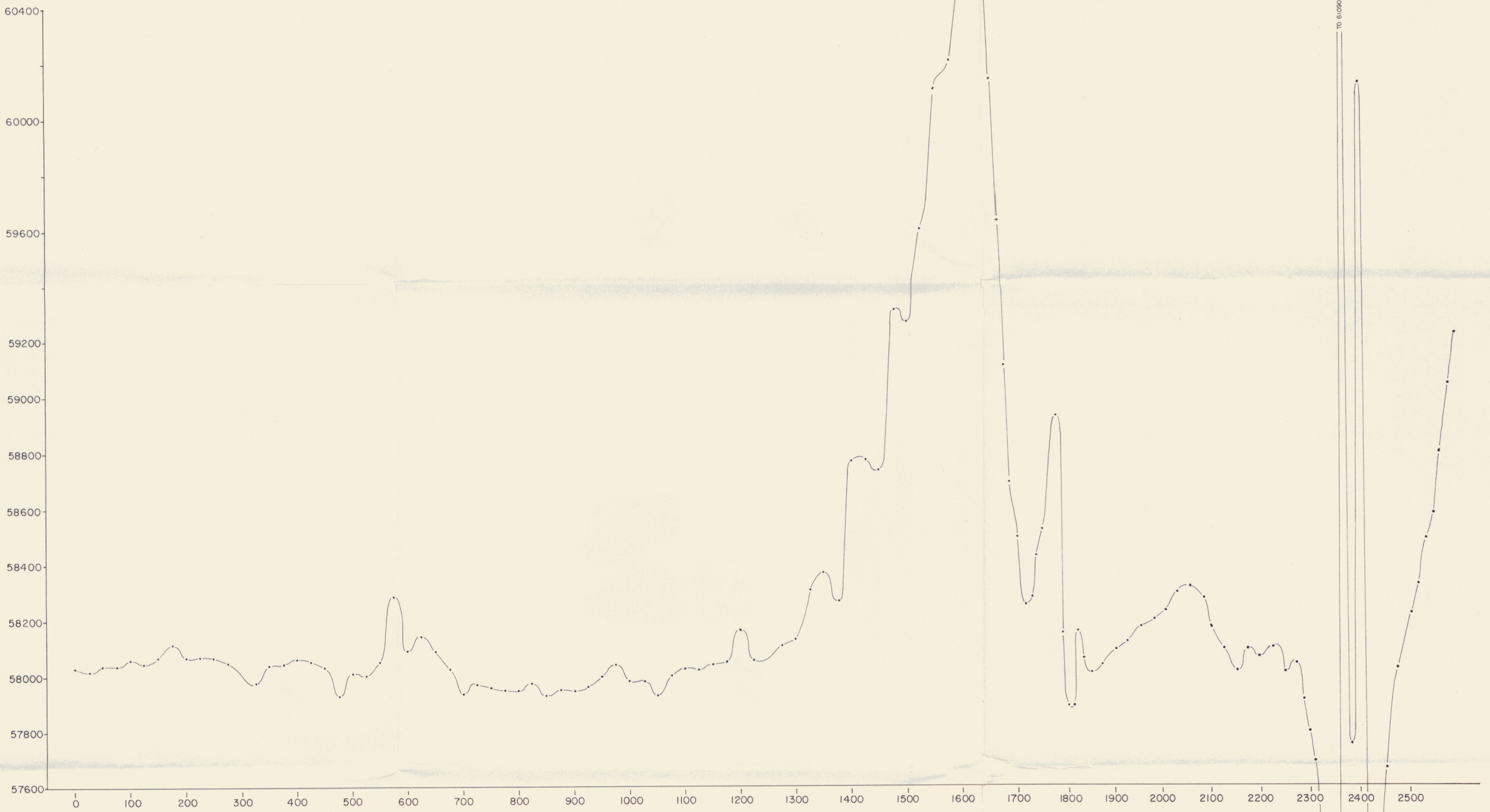
- Broad HLEM Conductor (I/P @ 444 Hz)
- Narrow HLEM Conductor (I/P @ 444 Hz)
- Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲

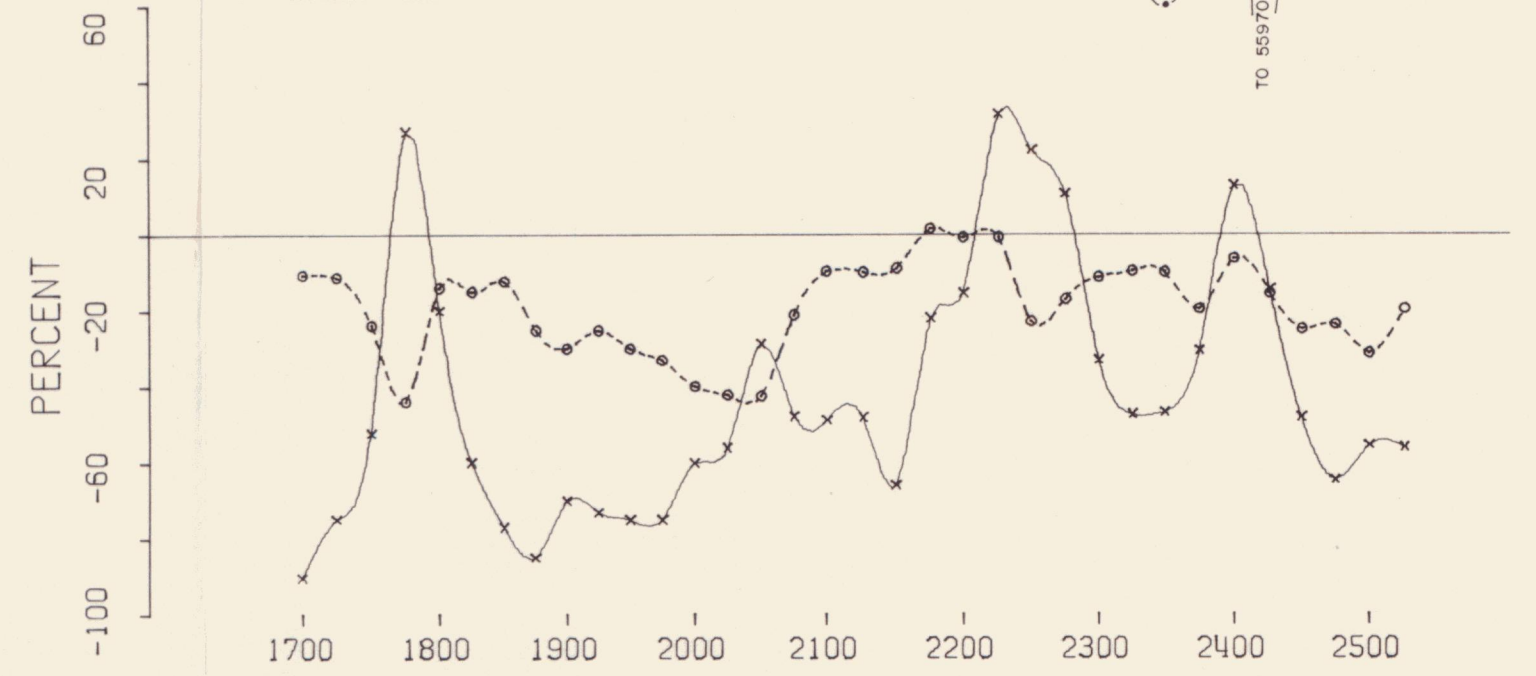
SELWYN PROJECT
091393
CAVE GRID LINE 4800 EAST

geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 14

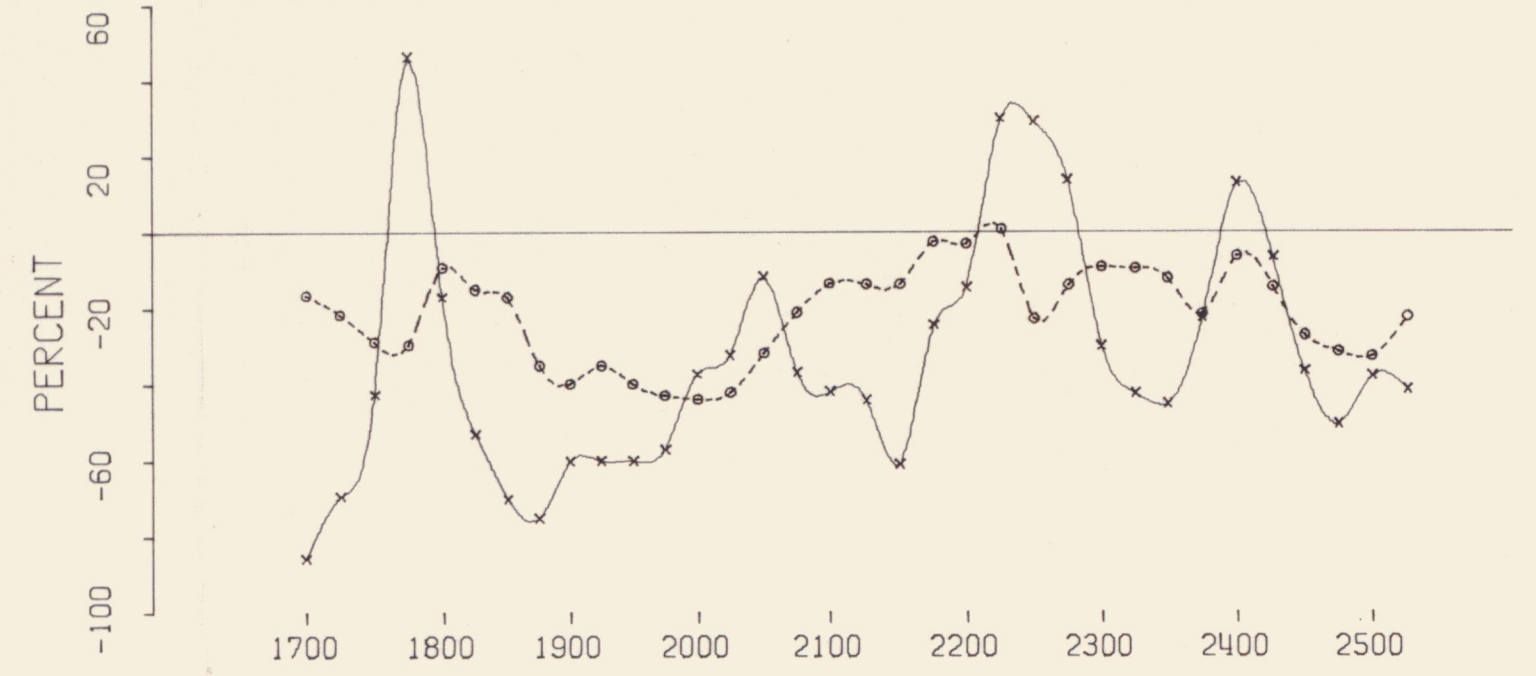
MAGNETOMETER (gammas)



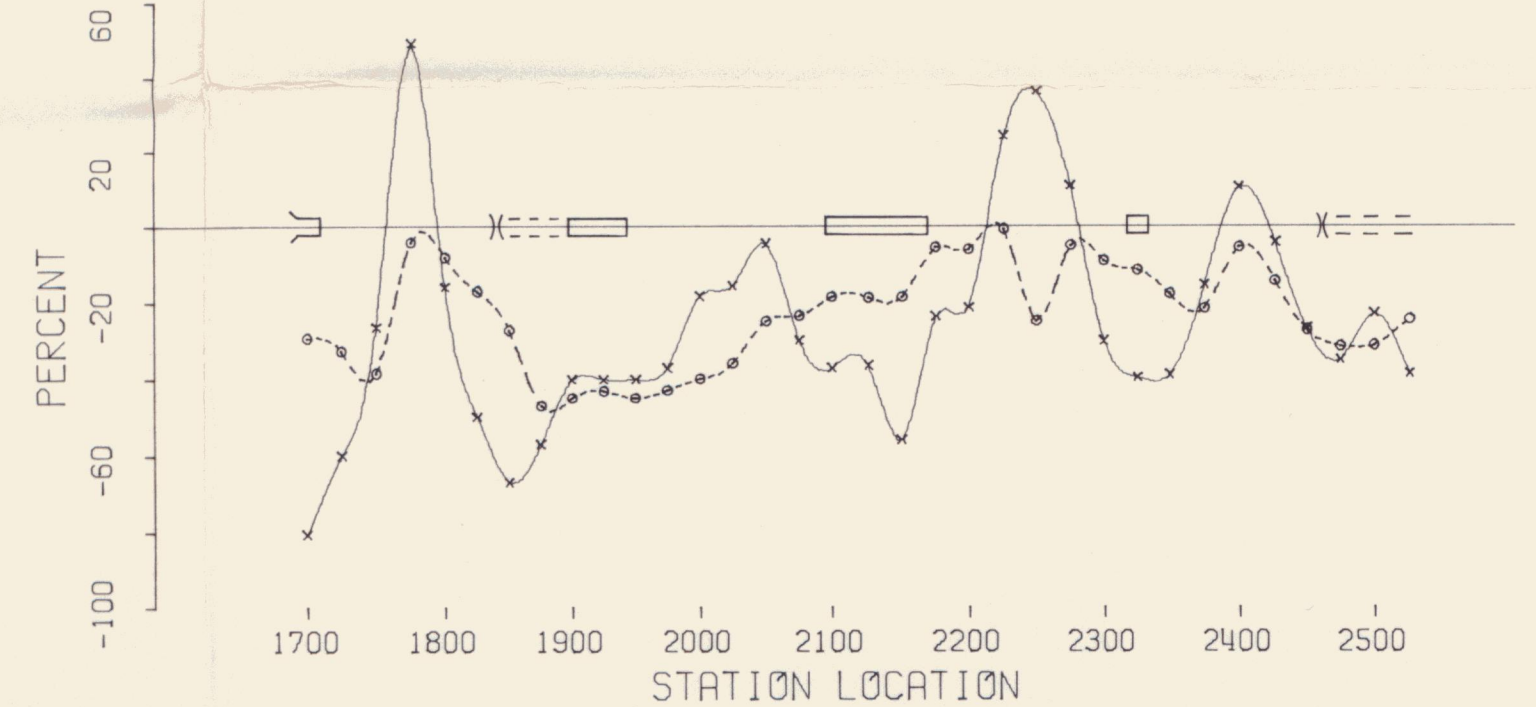
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



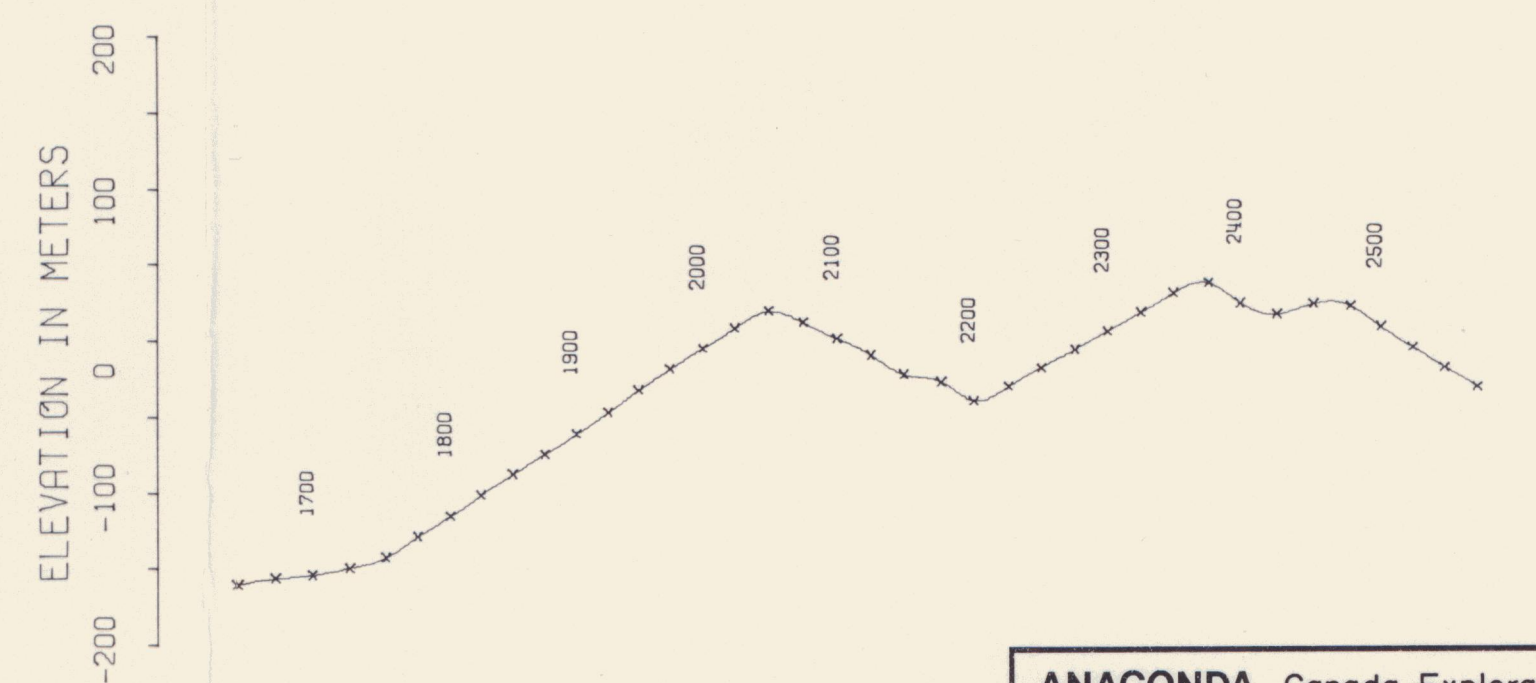
FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



HORIZONTAL LOOP EM

SELWYN PROJECT -- CAVE GRID LINE 5200 EAST

TOPOGRAPHY



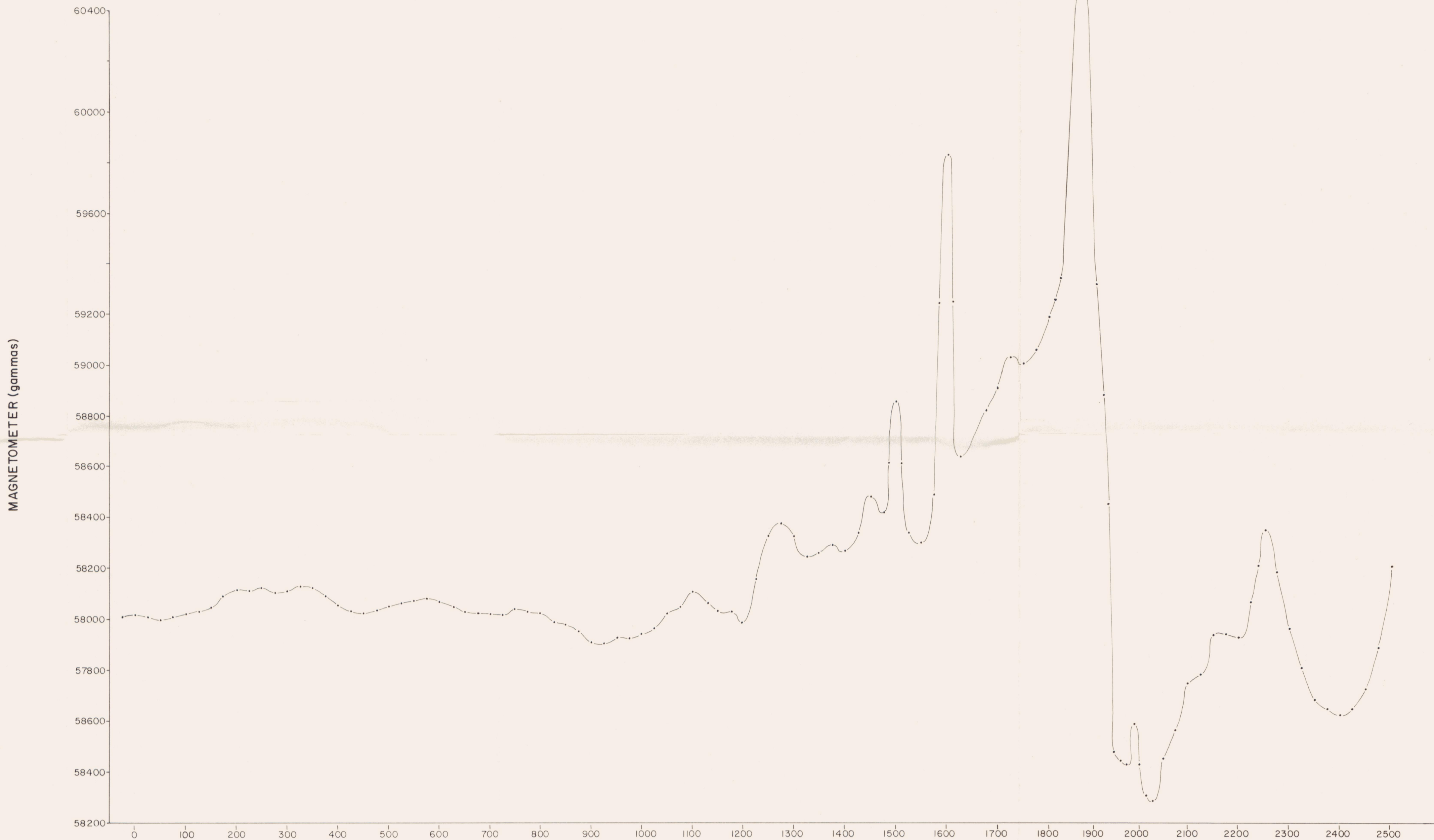
LEGEND

- Broad HLEM Conductor (1/P @ 444 Hz)
- Narrow HLEM Conductor (1/P @ 444 Hz)
- Weak HLEM Conductor

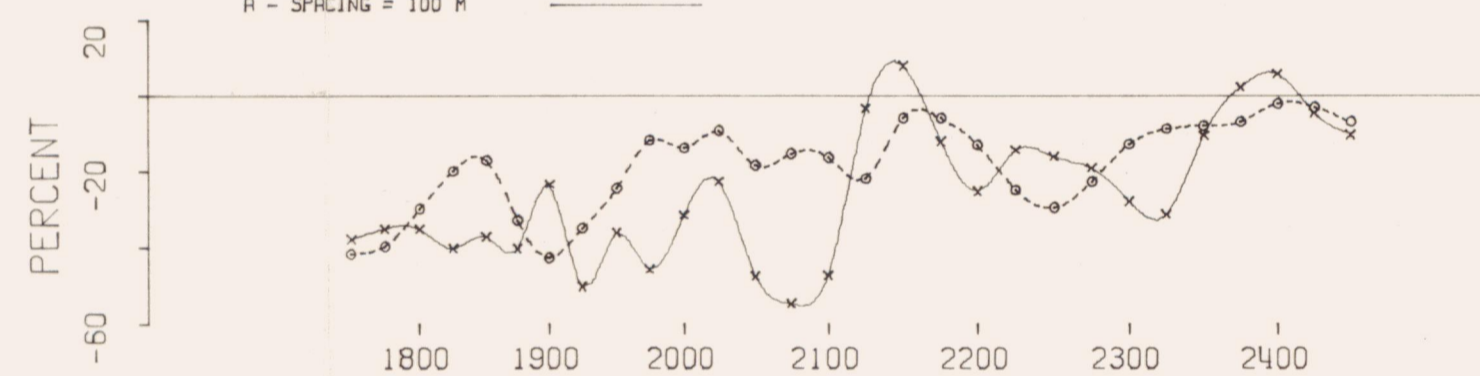
ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT
 CAVE GRID LINE 5200 EAST
 091393

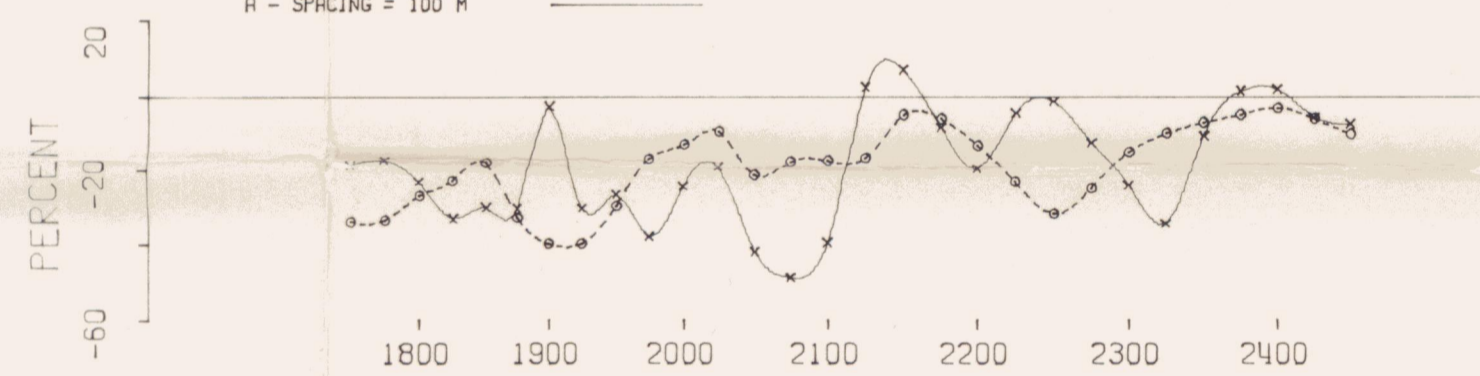
geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 15



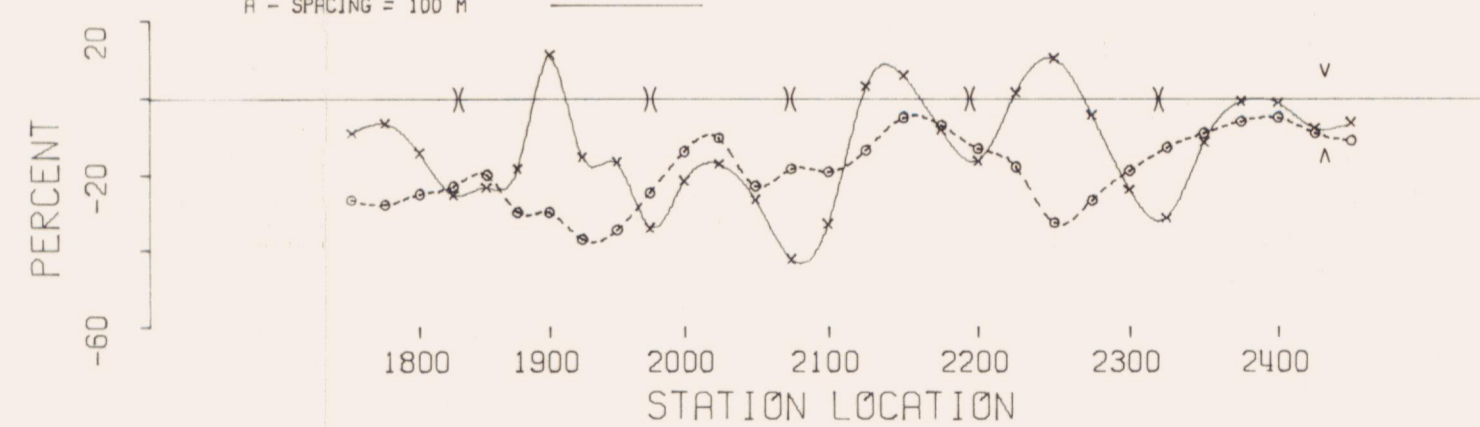
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



HORIZONTAL LOOP EM

SELWYN PROJECT -- CAVE GRID LINE 5600 EAST

TOPOGRAPHY



LEGEND

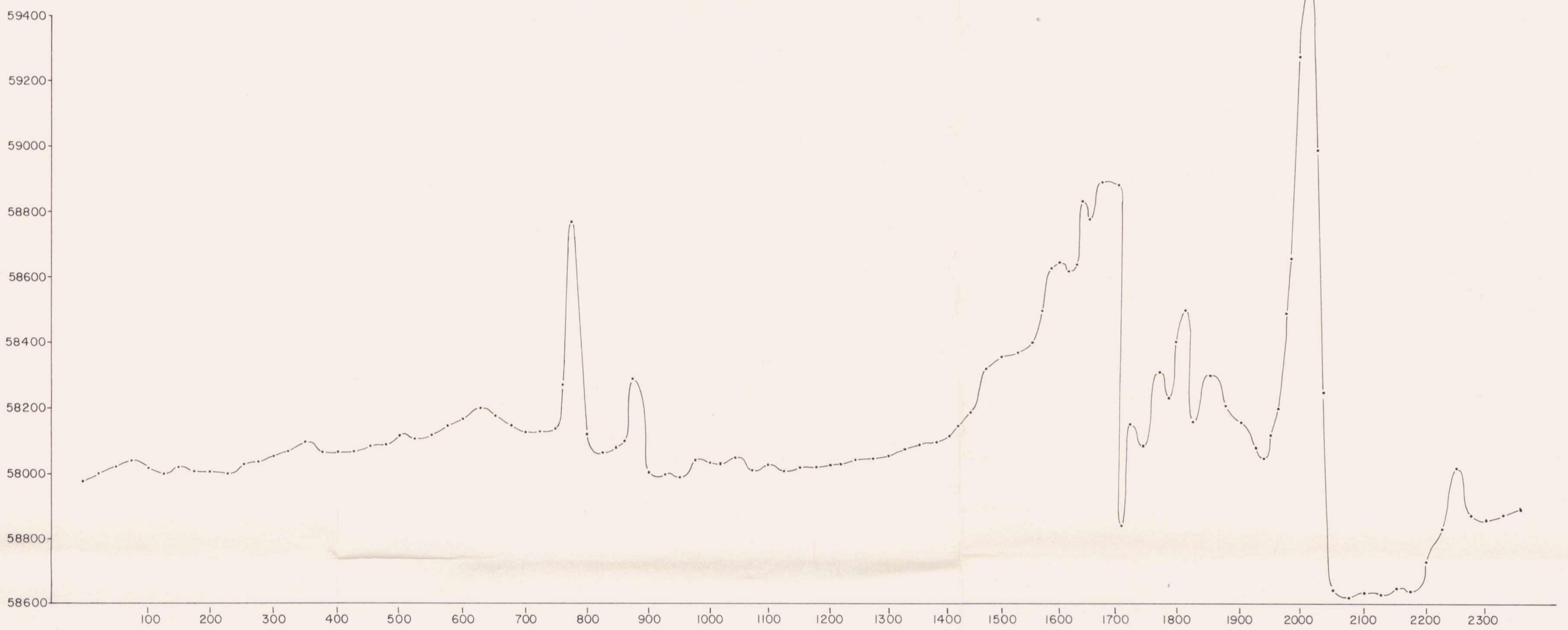
- Broad HLEM Conductor (I/P @ 444 Hz)
- x — Narrow HLEM Conductor (I/P @ 444 Hz)
- v — Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲

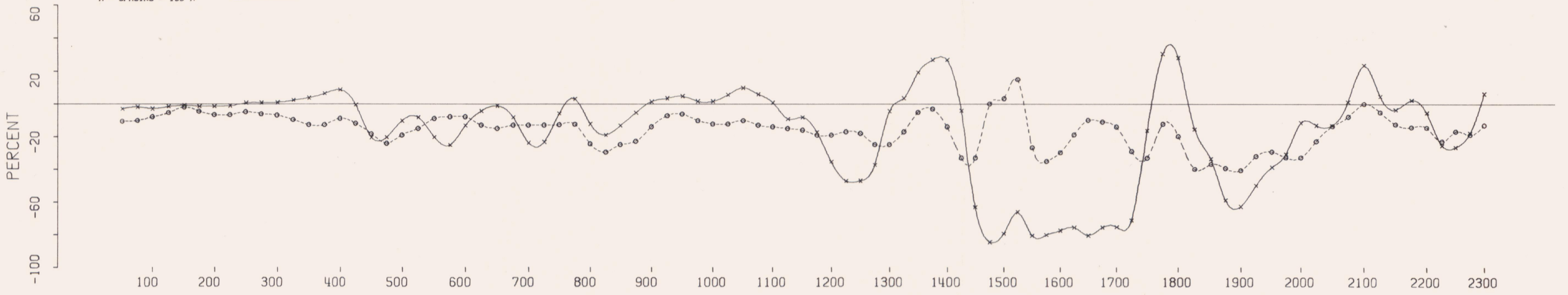
SELWYN PROJECT
 091393
 CAVE GRID LINE 5600 EAST

geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. ___ of ___ 16

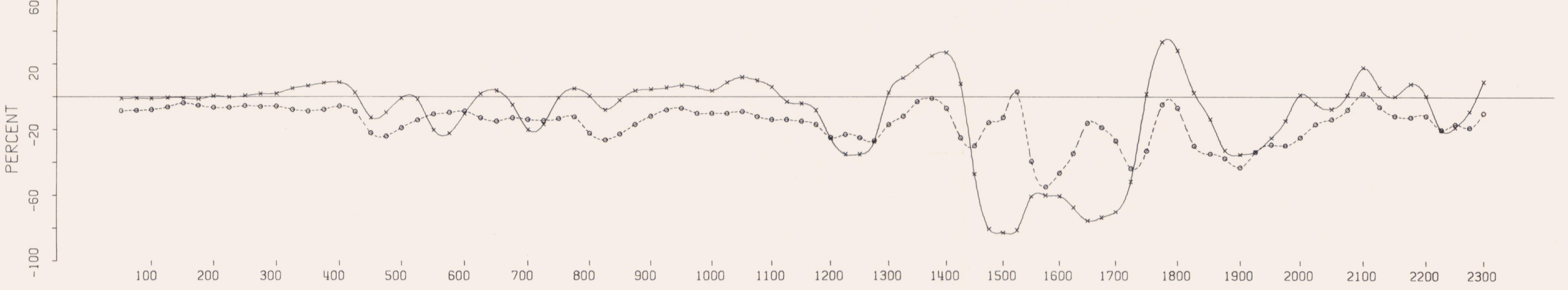
MAGNETOMETER (gammas)



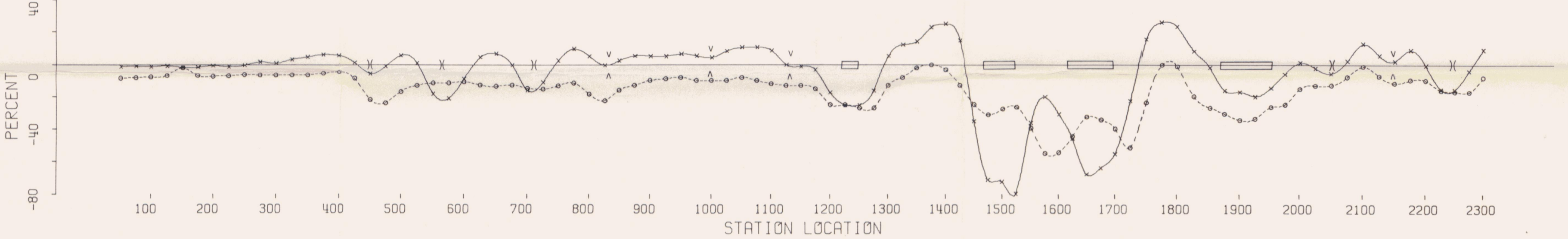
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



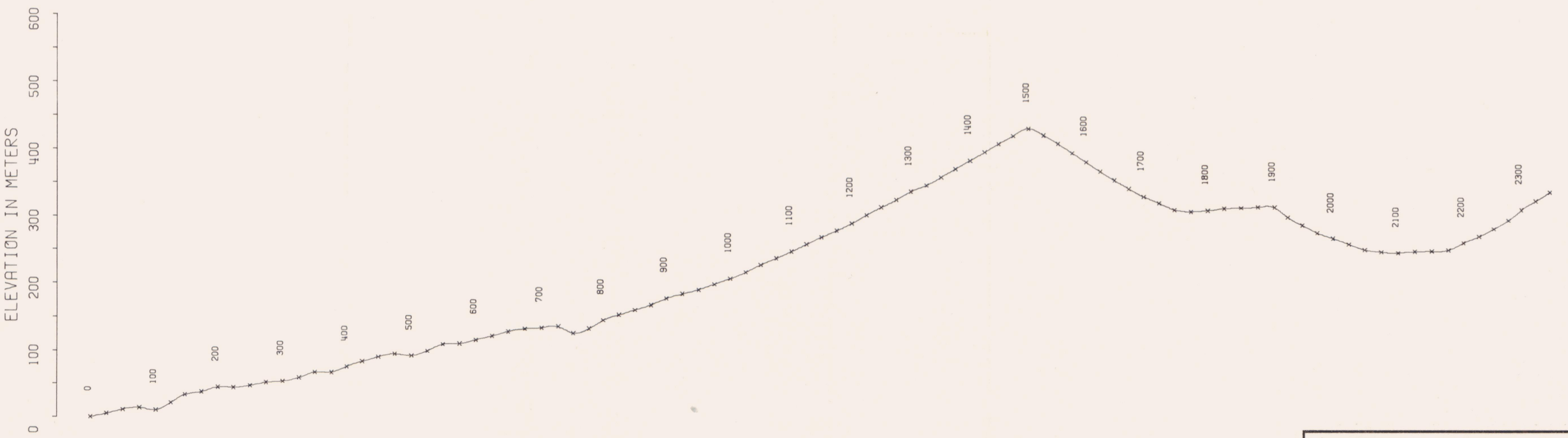
FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



HORIZONTAL LOOP EM

SELWYN PROJECT -- CAVE GRID LINE 6000EAST

TOPOGRAPHY

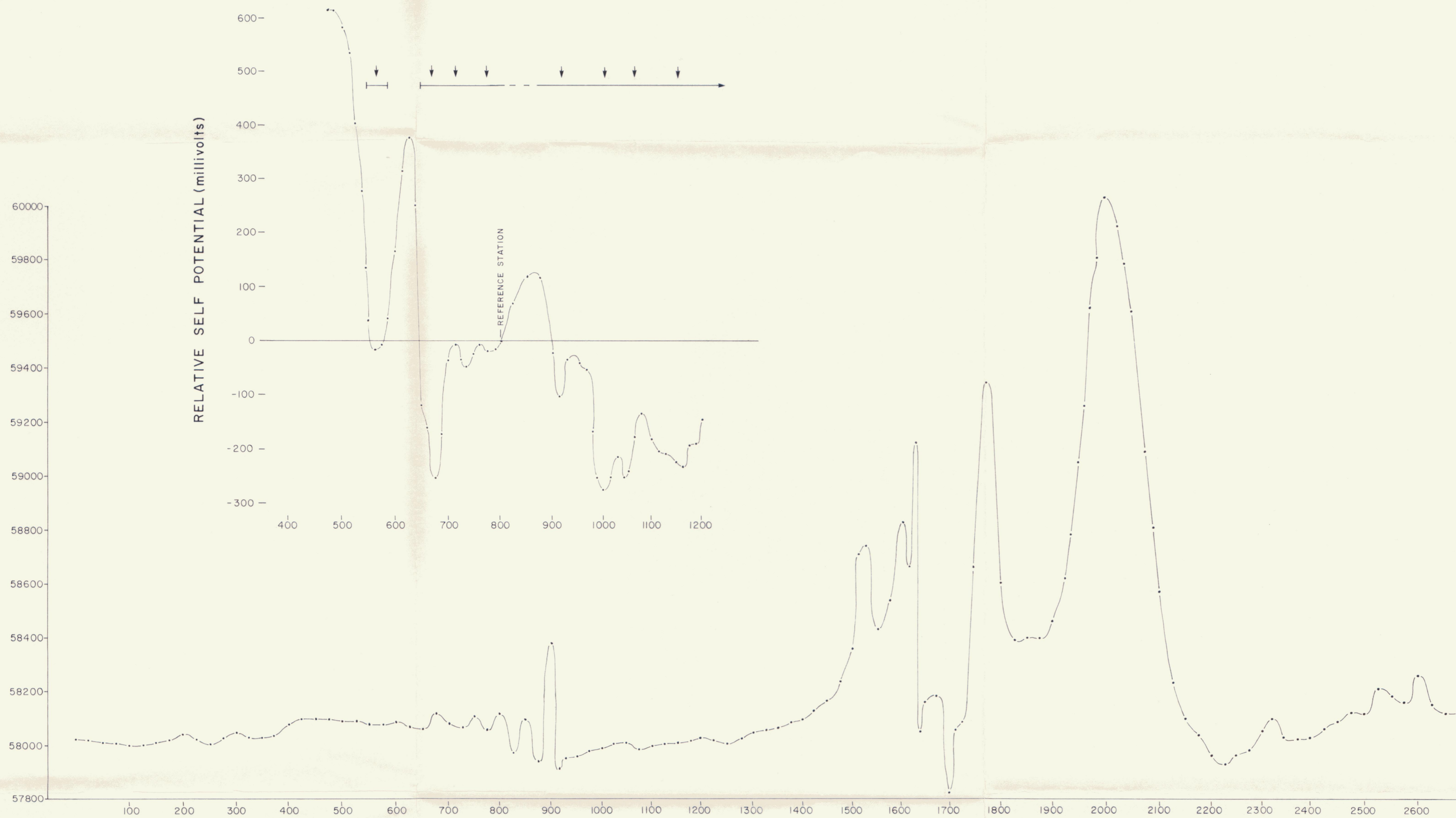


LEGEND

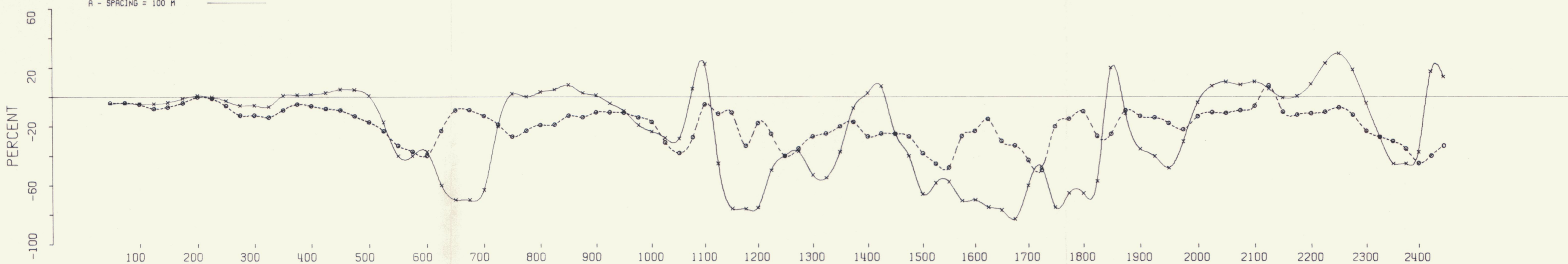
- Broad HLEM Conductor (I/P a 444 Hz)
- X — Narrow HLEM Conductor (I/P a 444 Hz)
- v — Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲		
091393 SELWYN PROJECT		
CAVE GRID LINE 6000 EAST		
geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. — of — 17

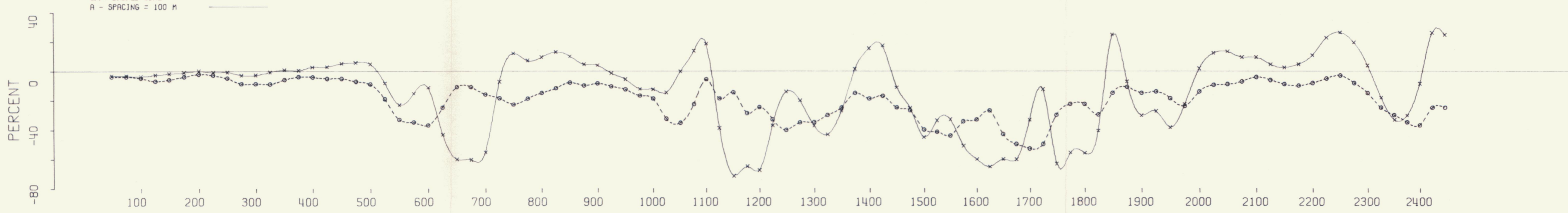
MAGNETOMETER (gammas)



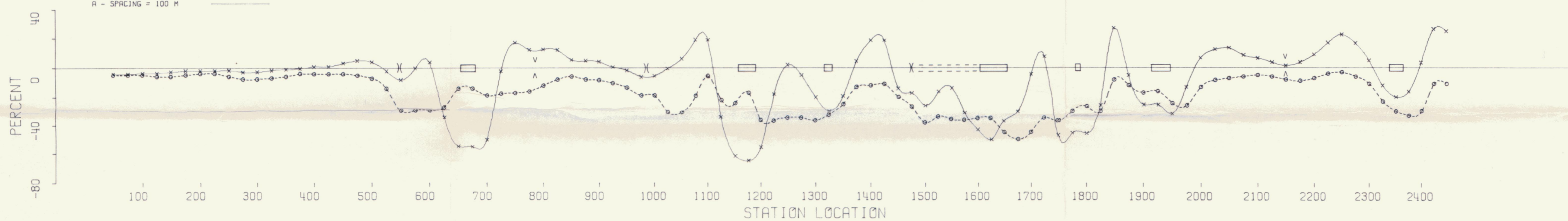
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M

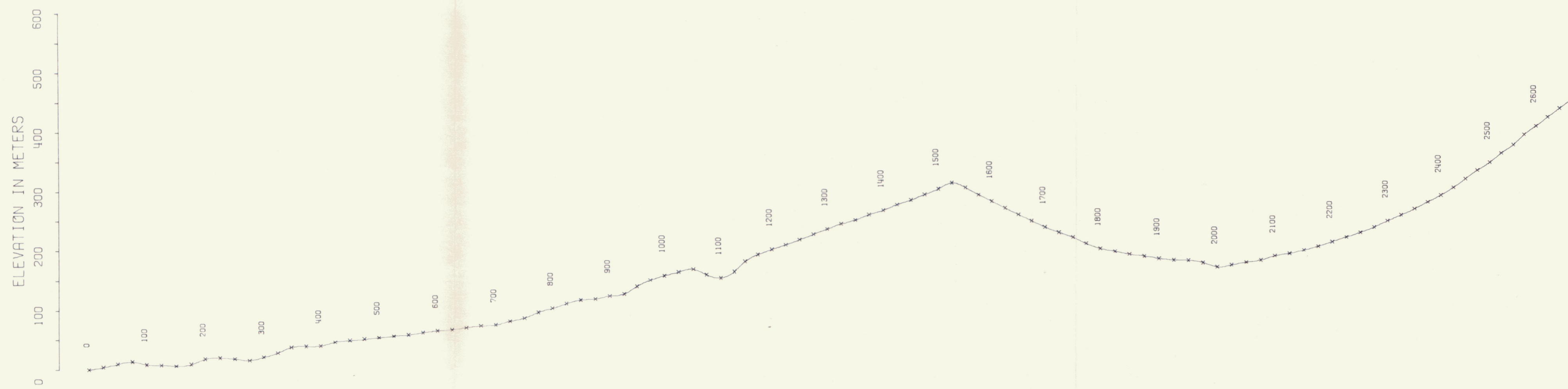


FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



SELWYN PROJECT -- CAVE GRID LINE 6400 EAST

TOPOGRAPHY



LEGEND

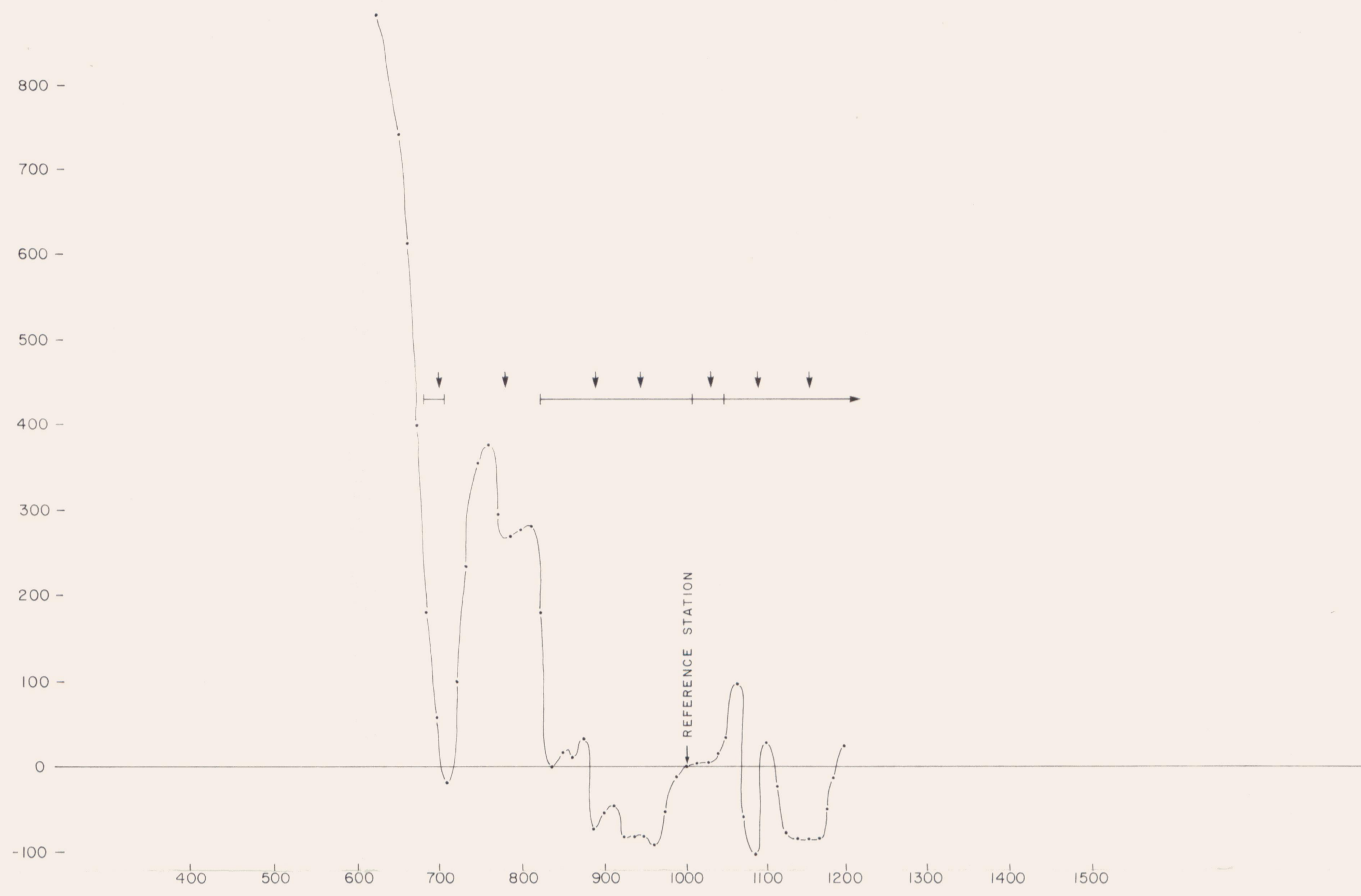
- Broad HLEM Conductor (1/P @ 444 Hz)
- Narrow HLEM Conductor (1/P @ 444 Hz)
- Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲

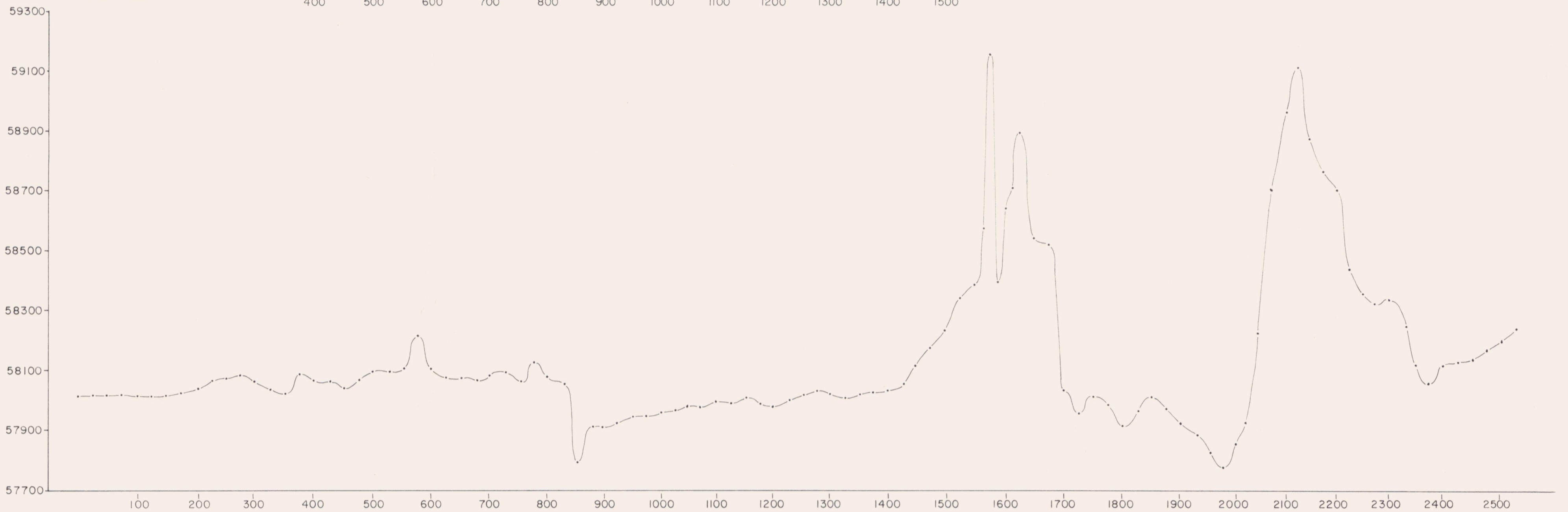
SELWYN PROJECT
 091393
 CAVE GRID LINE 6400 EAST

geology by: A.S.	drawn by: P.M.C.	date: NOV 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. ___ of ___ 18

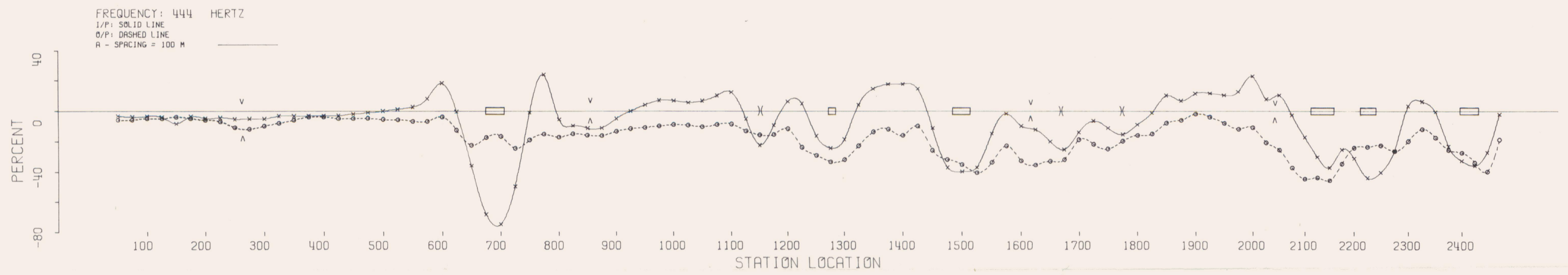
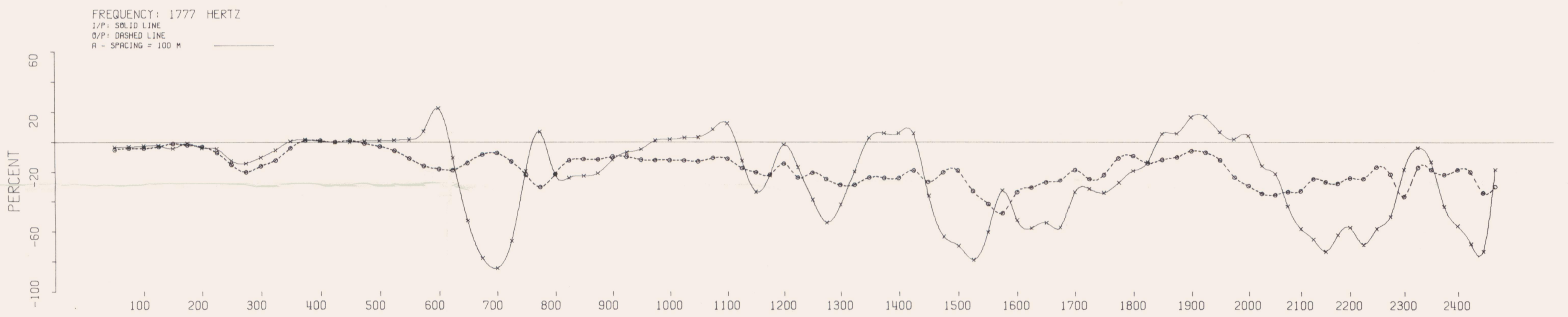
RELATIVE SELF POTENTIAL (millivolts)



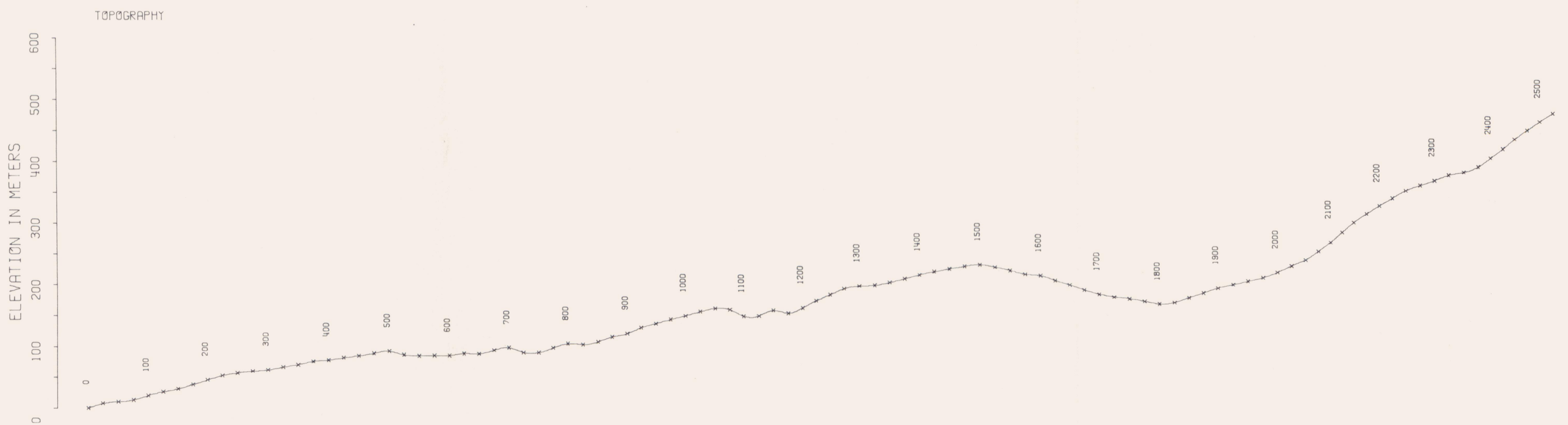
MAGNETOMETER (gammas)



HORIZONTAL LOOP EM



SELWYN PROJECT -- CAVE GRID LINE 6800 EAST

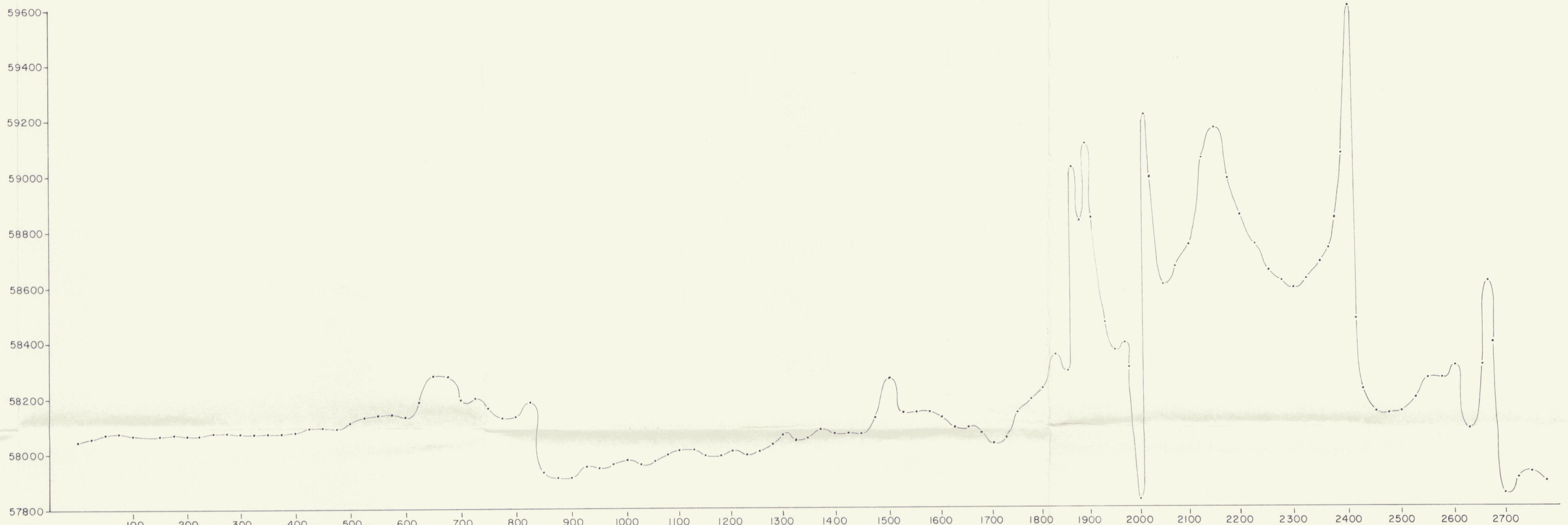


LEGEND

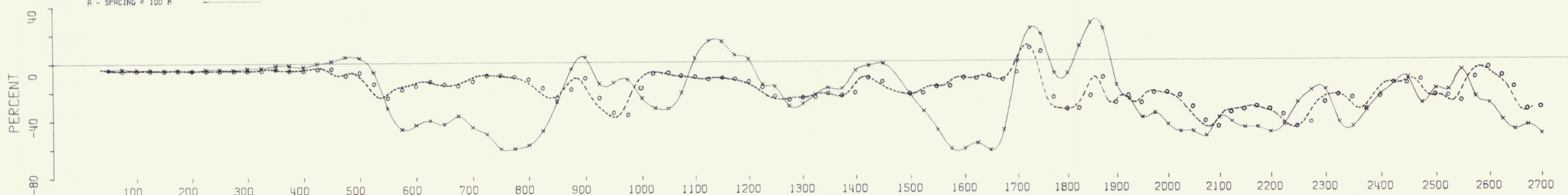
- Broad HLEM Conductor (I/P @ 444 Hz)
- Narrow HLEM Conductor (I/P @ 444 Hz)
- Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT		
091393		
CAVE GRID LINE 6800 EAST		
geology by: A.S.	drawn by: D.M.C.	date: NOV 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. ___ of ___ 19

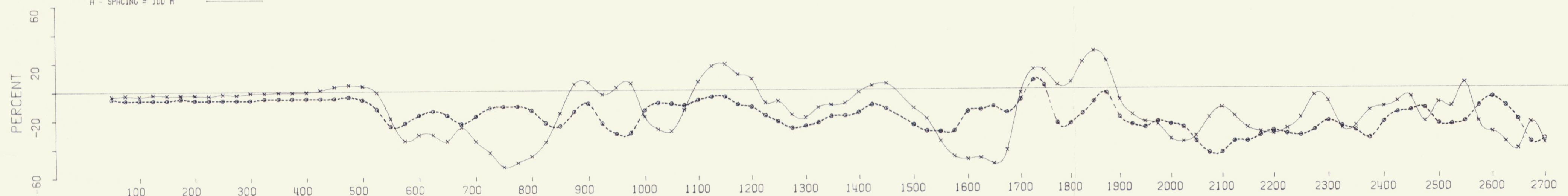
MAGNETOMETER (gammas)



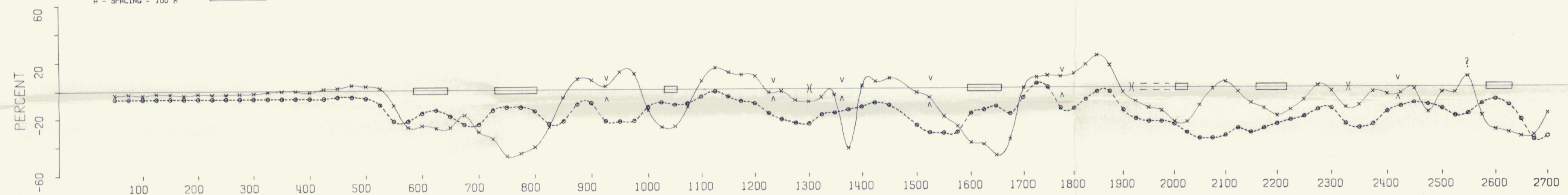
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



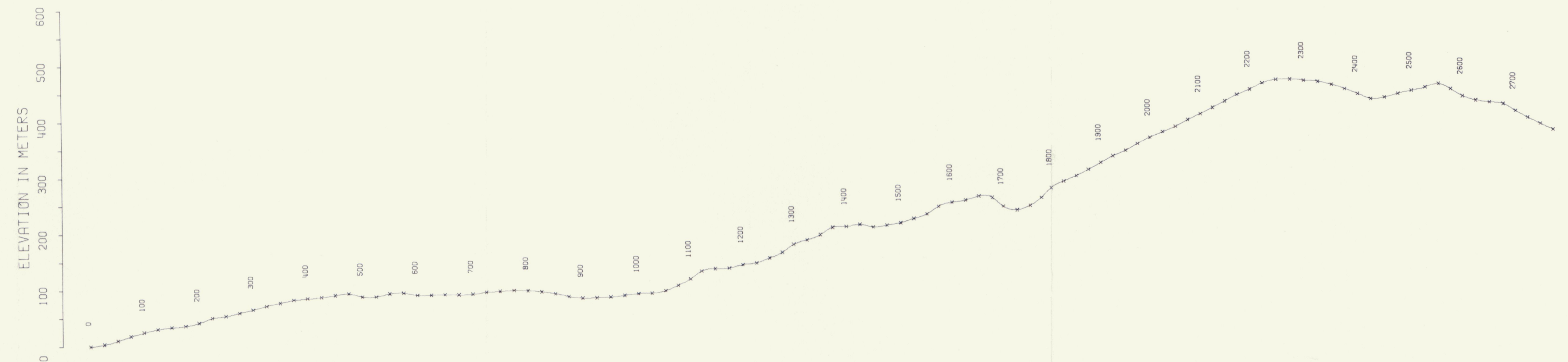
FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



HORIZONTAL LOOP EM

SELWYN PROJECT -- CAVE GRID LINE 7200 EAST

TOPOGRAPHY

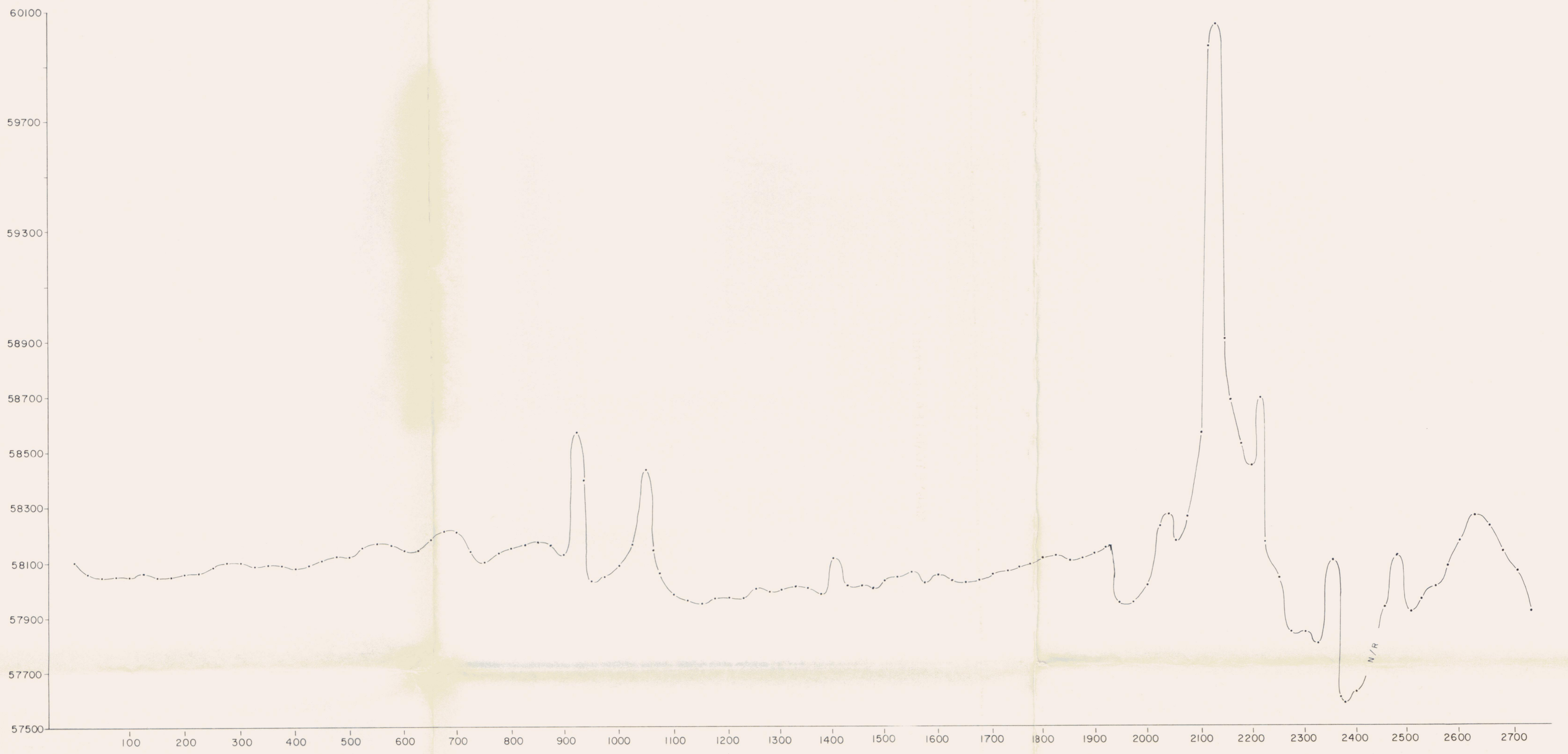


LEGEND

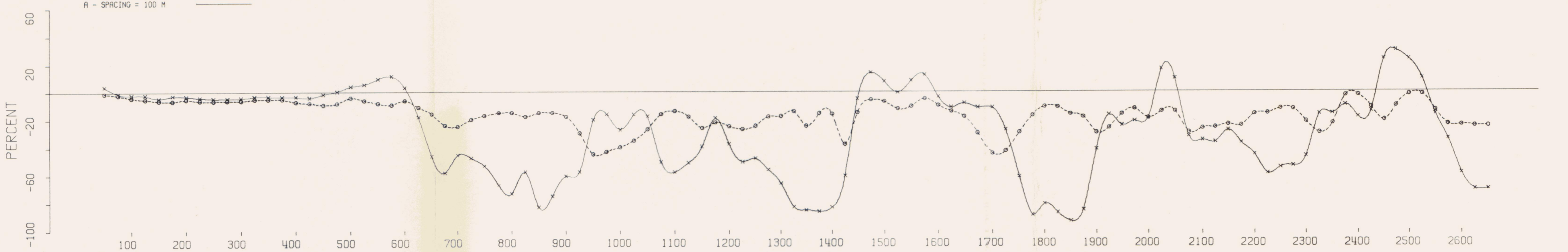
- Broad HLEM Conductor (I/P @ 444 Hz)
- x— Narrow HLEM Conductor (I/P @ 444 Hz)
- v— Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲		
SELWYN PROJECT 091393		
CAVE GRID LINE 7200 EAST		
geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 20 of

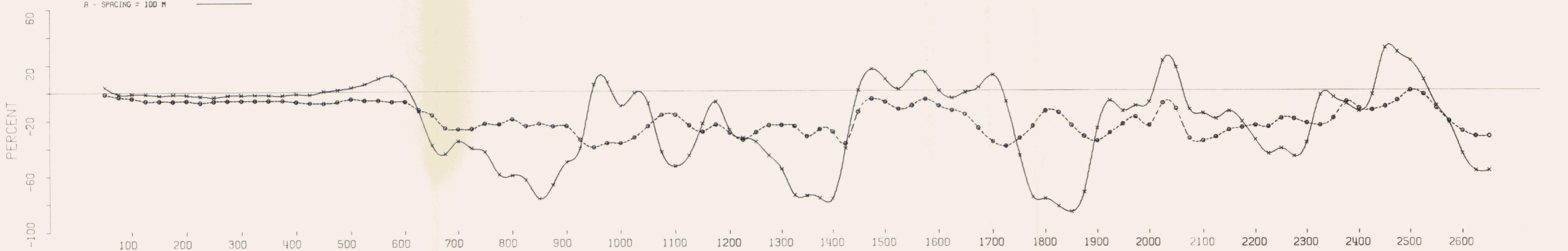
MAGNETOMETER (gammas)



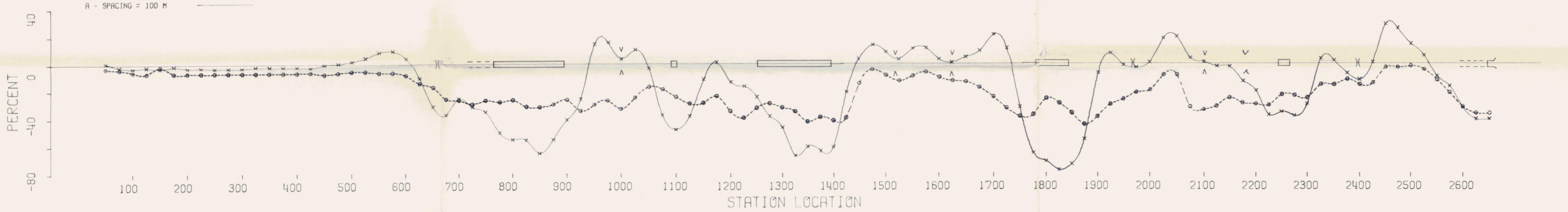
FREQUENCY: 1777 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



FREQUENCY: 888 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M

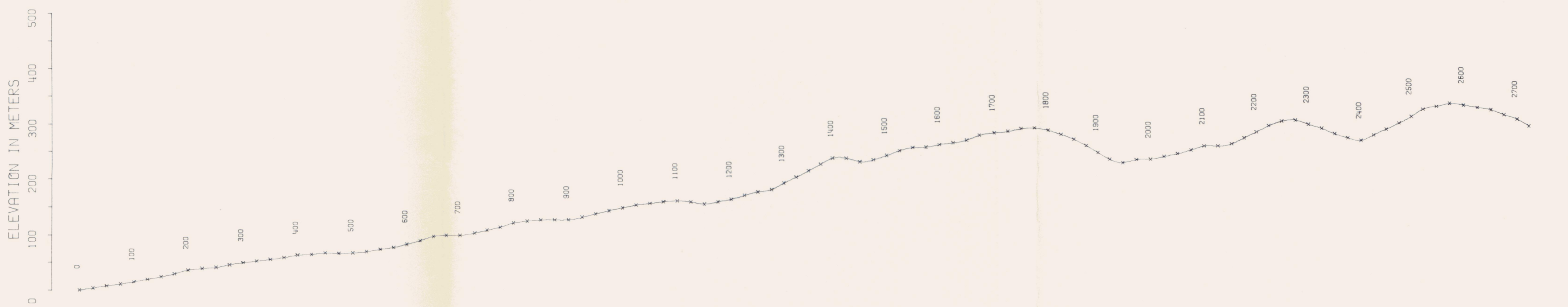


FREQUENCY: 444 HERTZ
 I/P: SOLID LINE
 O/P: DASHED LINE
 R - SPACING = 100 M



SELWYN PROJECT -- CAVE GRID LINE 7600 EAST

TOPOGRAPHY



LEGEND

- Broad HLEM Conductor (I/P @ 444 Hz)
- Narrow HLEM Conductor (I/P @ 444 Hz)
- Weak HLEM Conductor

ANACONDA Canada Exploration Ltd. ▲

SELWYN PROJECT
 091393
 CAVE GRID LINE 7600 EAST

geology by: A.S.	drawn by: D.M.C.	date: NOV. 82
scale: 1:5000	n.t.s. 105 L/14	drawing no. 21