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GEOCHEMICAL SURVEY

OLY #1 TO #6 CLAIMS

(OLY GROUP)

HOMFRAY LAKE AREA

FILED

KAMLOOPS MINING DIVISION

92 I/7E

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,849

GEOCHEMICAL SURVEY

OLY #1 TO #6 CLAIMS

(OLY GROUP)

HOMFRAY LAKE AREA, BRITISH COLUMBIA

KAMLOOPS MINING DIVISION

92 I/7E

LAT. 50 deg. 22⁷ min. N, LONG. 120 deg. 40¹/_{30"} min. W

Owned by Edwin Ross Rockel

Operator and Consultant

Interpretex Resources Ltd.

Vancouver, B.C.

Report Prepared by

E.R. Rockel, B.Sc., P.Geoph.

September, 1988

TABLE OF CONTENTS

	Page #
1. SUMMARY	1
2. INTRODUCTION	1
3. MINERAL CLAIMS	2
4. GEOLOGY	5
5. DISCUSSION	5
6. GEOCHEMICAL RESULTS	5
7. RECOMMENDATIONS	6
CERTIFICATE	
APPENDIX I - Geochemical Analysis Sheets	
APPENDIX II - Statement of Expenditures	

LIST OF FIGURES

Figure #	Map	Page #
A	Location Map	3
B	1988 Grid Location Map	4
1	Gold Geochem. Values Contoured	7
2	Arsenic " " "	8
3	Copper " " "	9
4	Silver " " "	10
5	Lead " " "	11
6	Zinc " " "	12

1. SUMMARY

Results from the soil geochemical survey show anomalous zones for gold, arsenic, copper and silver. No significant lead and zinc anomalies appeared.

Large copper values near Homfray Lake may be caused by copper oxides in the soil derived from copper sulphides in a nearby mineralized showing. A coincident gold anomaly on one line suggests an association with gold.

Two anomalous gold zones on line 325 W correlate with slight arsenic highs and may reflect anomalous gold concentrations in bedrock.

A gold anomaly on line 425 W is believed to be important because of its direct association with arsenic and silver.

Geochemical anomalies in the area should be examined further with comprehensive geological and geochemical investigations and later, induced polarization coverage of anomalous geochemical targets.

2. INTRODUCTION

The "OLY" group of claims is situated approximately 12 kilometers southeast of Logan Lake, B.C. The claims are accessible by a power line road that connects with the Surrey Lake access road.

The claims are situated on moderately sloping to steep ground.

Much of the area is covered by overburden, however rock outcrop can be found throughout. Overburden cover is believed to be thin in most areas.

The Oly Claims are owned by E.R. Rockel of Richmond, B.C.

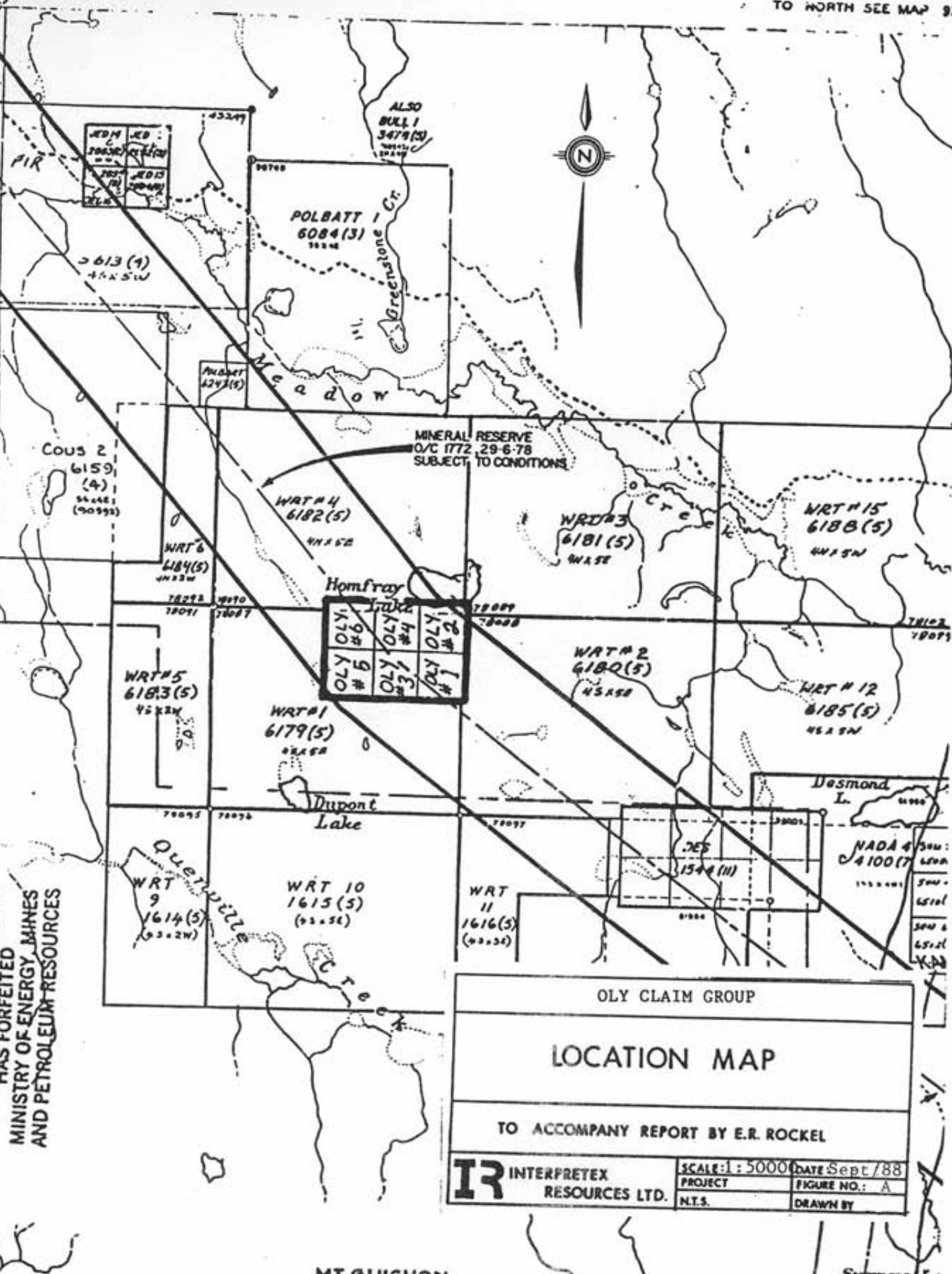
The operator of the present survey was Interpretex Resources Ltd., of Vancouver, B.C., a mining exploration geoscience consulting and contracting firm. The field work was carried out by Grant Crooker, of Keremeos, B.C. and two helpers.

3. MINERAL CLAIMS

<u>Claim</u>	<u>Record Number</u>	<u>Month of Record</u>	<u>Owner</u>
Oly #1	6689	July	E.R. Rockel
Oly #2	6690	July	E.R. Rockel
Oly #3	6691	July	E.R. Rockel
Oly #4	6692	July	E.R. Rockel
Oly #5	6693	July	E.R. Rockel
Oly #6	6694	July	E.R. Rockel

M921/7E

FROM LOCATORS' SKETCHES
AND ARE NOT GUARANTEED.
LETTERS C.G. INDICATE CLAIM IS
CROWN-GRANTED
SYMBOL "G" INDICATES CLAIM
HAS FORFEITED
MINISTRY OF ENERGY, MINES
AND PETROLEUM RESOURCES



OLY CLAIM GROUP

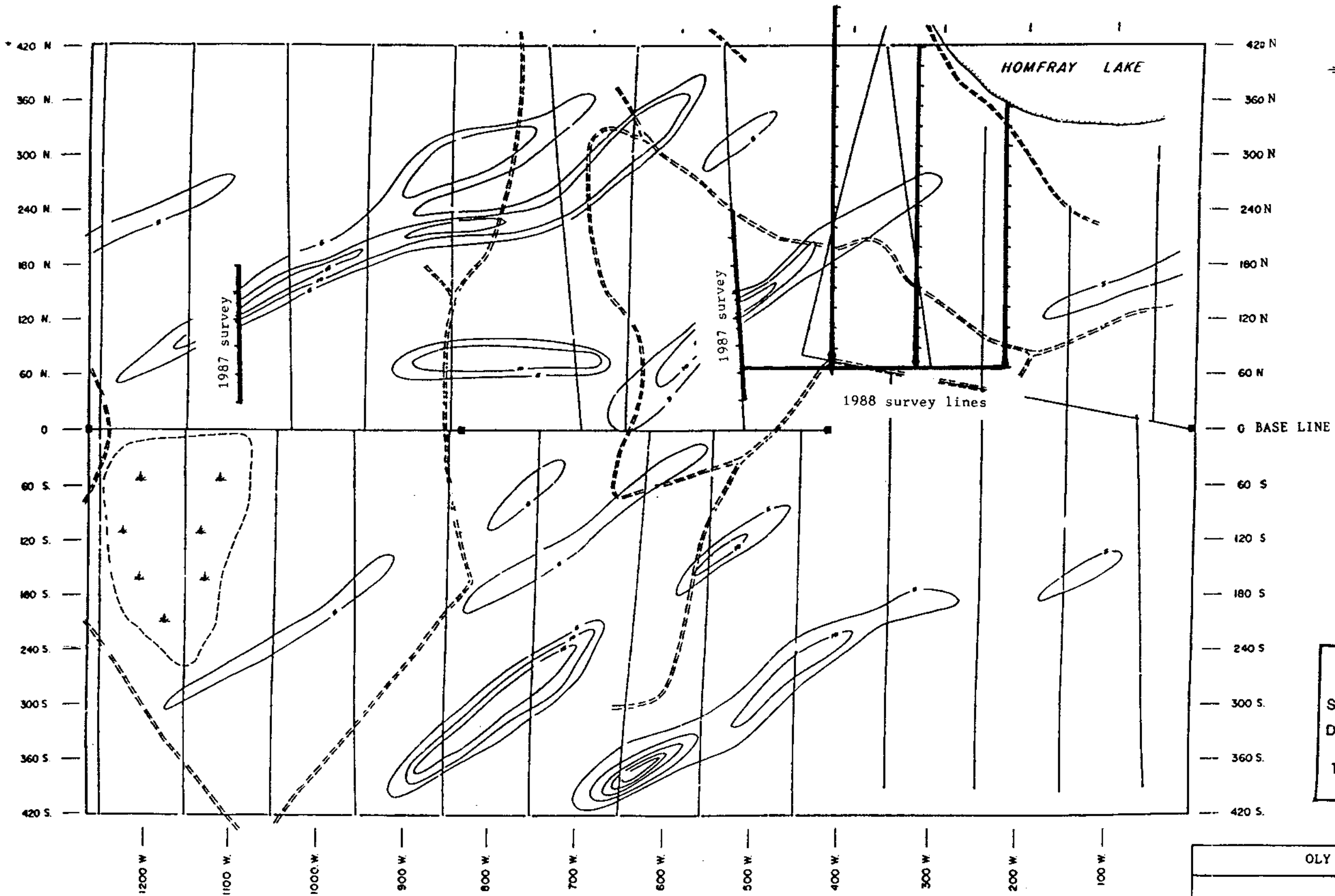
LOCATION MAP

TO ACCOMPANY REPORT BY E.R. ROCKEL

IR INTERPRETEX RESOURCES LTD.	SCALE: 1 : 5000	DATE: Sept / 88
	PROJECT	FIGURE NO.: A
	N.T.S.	DRAWN BY

MT GUICHON

Surrey Lc



PERMIT TO PRACTICE
INTERPRETEX RESOURCES LTD.
 Signature *[Signature]*
 Date *Sept. 28, 1988*
PERMIT NUMBER: P 3100
 The Association of Professional Engineers,
 Geologists and Geophysicists of Alberta

OLY CLAIM GROUP	
1988 GRID LOCATION MAP	
TO ACCOMPANY REPORT BY E.R. ROCKEL	
IR INTERPRETEX RESOURCES LTD.	SCALE: 1 : 5000 DATE: <i>Sept./88</i>
	PROJECT: _____ FIGURE NO.: B N.T.S. 92 1/78 DRAWN BY: _____

LEGEND
 ■ Clean post
 — Geochemical Survey Lines
 — VLF EM Conductor From Previous Survey

4. GEOLOGY

The Oly claims are situated within a band of Upper Triassic sediments and volcanics called the Nicola group. Rocks peripheral to the claims are mainly intrusives with Cretaceous and younger sediments and volcanics. Some intrusive stocks and plugs can be seen within the Nicola group. Adjacent to the claims and to the northeast a dioritic plug with a pyritic halo is reported to exist.

5. DISCUSSION

A geochemical survey was carried out over three lines adjacent and to the east of a test geochemical survey line sampled in 1987. The object was to determine if indications of sulphide or precious metal mineralization could be found and to see if a small copper anomaly, found on the previous survey to be related to a VLF-EM conductor, would continue.

The field line designations and station numbers of the 1988 survey were adjusted to true map coordinates for the purpose of plotting. Field line designations "A", "B" and "C" were changed to 225 W, 325 W and 425 W respectively. All field stations were converted to map coordinates by the addition of 60 meters to reflect the true position of the 1988 Baseline "O".

Soil samples were taken from the "B" horizon at about 20 cm depth, using a mattock.

6. GEOCHEMICAL RESULTS

Assay results from soil geochemical samples show various anomalous zones for gold, arsenic, copper and silver. No significant lead and zinc anomalies appeared to be present.

Relatively large copper values have been found near Homfray Lake and a bush road. Field notes indicate that the ground was disturbed on line 325 W at the sample point near Homfray Lake and that the sample point was below a showing. It is probable that the copper anomalies on both lines result from the showing and represent the presence of copper oxides in the soil derived from copper sulphides in the showing. A coincident anomalous gold value of 12 ppb. at the north end of line 225 W suggests the possibility for association of the sulphides with gold.

Two anomalous gold zones can be seen on line 325 W from 100 N to 175 N and in the vicinity of 325 N to 350 N. These anomalies correlate with slight arsenic highs and therefore are believed to reflect anomalous gold concentrations within bedrock.

A smaller gold anomaly at field station 1+50 N (map station 210 N) on line 425 W appears to be important because of its direct correlation with significant arsenic and silver anomalies. Even though field notes have indicated that the ground was disturbed in the vicinity of the sample location, and although the anomaly appears limited in extent when using this wide (100 meters) line separation, the correlation with arsenic and silver indicate that a bedrock source and a larger lateral extent should not be discounted.

7. RECOMMENDATIONS

Along with a more comprehensive geochemical survey over the claimed area, fill-in lines should be sampled in order to determine the lateral extent of anomalies found in this survey and to provide a more complete picture of gold and silver distribution.

Geological investigations and rock sampling, if possible, are recommended in the vicinity of the gold anomalies in an attempt to confirm the presence of anomalous gold values in bedrock and to determine if there is an association with sulphides such as pyrite.

On the basis of additional geological and geochemical results, areas which show anomalous economic mineral potential should be considered for survey using the induced polarization method.


Respectfully Submitted

INTERPRETEX RESOURCES LTD.
Vancouver, British Columbia



E.R. ROCKEL

Consulting Geophysicist

PERMIT TO PRACTICE	
INTERPRETEX RESOURCES LTD.	
Signature	
Date	Sept 28, 1988
PERMIT NUMBER: P 3100	
The Association of Professional Engineers, Geologists and Geophysicists of Alberta	

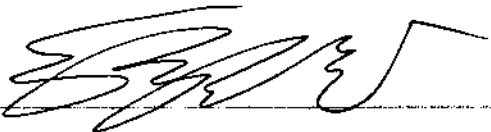
CERTIFICATE

I, Edwin R. Rockel, hereby certify that:

1. I am a Consulting Geophysicist and owner of Interpretex Resources Ltd. of Box 48239 Bentall P.O., in the City of Vancouver, in the Province of British Columbia.
2. I currently reside at 6571 Cooney Rd., in the Municipality of Richmond, in the Province of British Columbia.
3. I obtained a Bachelor of Science degree in Geophysics and Geology in 1966 from the University of British Columbia.
4. I have been practicing my profession as an Exploration Geophysicist since 1967.
5. I am a Professional Geophysicist registered in the Province of Alberta.
6. I am a Professional Engineer registered in the Province of Saskatchewan.
7. I am a Certified Professional Geological Scientist registered in the United States of America.

Sept. 28, 1988

Date



Edwin R. Rockel, B.Sc., P.Geoph.

APPENDIX I

GEOCHEMICAL ANALYSIS SHEETS



**MIN
• EN
LABORATORIES LTD.**

SPECIALISTS IN MINERAL ENVIRONMENTS
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TELEX: VIA U.S.A. 7601067 • FAX (604) 980-9621

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9896

Analytical Report

Company: INTERPRETEX RESOURCES
Project: OLY CLAIMS
Attention: ED ROCKEL

File: B-1035
Date: JULY 27/88
Type: SOIL GEOCHEM

Date Samples Received : JULY 24/88

Samples Submitted by : ED ROCKEL

Report on 50 SOILS..... Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:

1. INTERPRETEX RESOURCES, RICHMOND, B.C.
- 2.
- 3.

Samples: Sieved to mesh-80..... Ground to mesh

Prepared samples stored:.....X.... discarded:.....
rejects stored:..... discarded:.....X.....

Methods of analysis:

31 ELEMENT TRACE ICP.
AU - FIRE GEOCHEM.

Remarks

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
LB-4+00N	.1	23750	3	8	154	.9	4	17900	1.1	25	514	47240
LB-3+75N	1.0	20090	20	5	206	.8	10	5710	1.8	21	38	32260
LB-3+50N	.5	19430	11	5	222	.7	9	6040	1.4	21	44	33820
LB-3+25N	1.4	13670	1	6	146	.6	10	4700	2.1	17	18	24340
LB-3+00N	.4	19650	10	5	165	.8	12	7960	1.4	23	31	37810
LB-2+75N	.9	19010	20	5	94	.8	12	8360	1.2	22	21	37560
LB-2+50N	1.1	18790	1	5	127	.8	12	6230	1.4	21	18	32500
LB-2+25N	1.1	16520	21	5	77	.7	12	6980	1.4	20	14	32470
LB-2+00N	1.3	15730	1	4	127	.7	11	4980	2.7	18	15	25590
LB-1+75N	.1	21710	3	6	159	.8	10	8840	2.1	25	44	38830
LB-1+50N	.6	19880	13	4	114	.8	11	8030	1.1	24	25	37900
LB-1+25N	1.1	15750	15	4	80	.6	11	6500	1.7	22	17	31600
LB-1+00N	1.1	18970	17	5	132	.8	11	5420	1.7	21	15	31630
LB-0+75N	1.5	14870	5	3	105	.5	12	5280	2.2	19	14	24240
LB-0+50N	1.6	15550	13	3	122	.7	11	5090	1.9	19	15	23630
LB-0+25N	.9	27140	8	2	199	1.0	11	7700	1.1	21	47	29520
LB-0+00N	1.2	22460	1	4	139	.7	11	6840	1.2	21	18	27130
LA-0+00N	1.0	19360	18	3	189	.7	11	6040	1.3	21	17	30150
LA-0+25N	.5	21090	15	2	228	.8	9	5460	1.3	20	22	26890
LA-0+50N	.9	20170	22	5	171	.9	10	6350	1.1	22	28	30930
LA-0+75N	.7	23420	23	6	225	.7	10	8700	1.5	21	55	29290
LA-1+00N	1.8	15410	15	2	143	.6	10	4900	2.1	18	23	22700
LA-1+25N	1.3	19450	4	4	183	.8	11	6470	1.9	21	40	30500
LA-1+50N	2.0	15820	10	4	124	.7	12	5090	1.5	20	20	26530
LA-1+75N	1.5	16010	1	4	115	.8	11	5490	2.0	20	27	31000
LA-2+00N	2.2	16220	25	3	117	.7	12	4630	1.7	18	23	23760
LA-2+25N	1.3	21140	10	4	184	.8	11	5850	2.3	21	30	28500
LA-2+50N	1.6	20650	3	7	118	.8	12	6120	1.1	22	36	33830
LA-2+75N	1.3	22740	1	5	215	.8	11	6370	1.2	22	124	32290
LA-3+00N	.7	22300	23	7	278	.9	9	8380	.7	23	230	35070
LA-3+25N	.6	26380	31	5	237	1.0	10	8050	1.7	24	119	34590
LC-4+50N	1.3	18230	5	4	131	.8	12	7130	1.2	21	21	32140
LC-4+25N	1.3	22230	3	3	155	.8	11	6190	1.6	22	26	30590
LC-4+00N	1.5	21850	1	4	186	1.0	13	6360	1.9	21	20	29360
LC-3+75N	1.5	19560	8	5	203	.9	12	5670	1.8	20	29	27290
LC-3+50N	1.2	22600	1	3	214	.9	13	7190	1.2	22	38	31370
LC-3+25N	1.1	19220	2	4	160	.8	12	6360	1.8	20	21	29740
LC-3+00N	.7	30010	1	3	240	1.1	11	5520	1.2	22	34	28590
LC-2+75N	.6	16690	21	4	95	.8	12	7510	1.8	22	21	33150
LC-2+50N	1.4	20440	10	2	122	.7	10	4050	1.7	20	20	23560
LC-2+25N	1.3	14660	6	3	68	.7	11	5680	1.8	20	13	31890
LC-2+00N40M	.4	19980	19	5	142	.8	10	7940	2.0	24	43	36410
LC-1+75N	1.7	15810	13	2	81	.6	12	7200	1.5	21	22	27530
LC-1+50N	2.4	11680	28	1	71	.7	11	4330	2.1	17	29	17970
LC-1+25N40M	.1	20450	15	6	139	.9	10	11400	1.9	26	65	42290
LC-1+00N	1.3	15670	1	2	94	.8	12	6440	2.2	20	16	27700
LC-0+75N	1.3	17570	2	1	114	.8	13	5840	1.7	20	17	24210
LC-0+50N	1.1	14690	1	2	84	.7	13	7350	2.1	21	18	28440
LC-0+25N	1.5	17660	10	2	110	.9	12	5050	1.7	19	19	23430
LC-0+00N	1.6	14950	8	2	101	.7	12	4760	1.7	20	19	23450

PROJECT NO: OLY CLAIMS

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1035/P1+2

ATTENTION: E.ROCKEL

(604)980-5814 OR (604)988-4524

TYPE SOIL GEOCHEM

DATE: JULY 28, 1988

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
LB-4+00N	2730	56	12780	725	6	490	24	1000	12	1	29	1
LB-3+75N	1740	55	6150	590	7	590	19	490	11	1	25	1
LB-3+50N	1990	55	6440	740	7	570	21	760	14	1	23	1
LB-3+25N	2020	51	4760	482	7	600	15	550	11	2	24	1
LB-3+00N	1960	55	7630	526	7	550	19	480	13	1	31	1
LB-2+75N	1740	53	7040	310	7	570	18	610	9	1	28	2
LB-2+50N	1780	55	6590	297	7	590	19	520	14	2	24	2
LB-2+25N	2130	52	6070	382	7	580	19	510	10	2	25	1
LB-2+00N	2110	53	5160	395	7	600	16	570	14	3	21	1
LB-1+75N	3120	52	9520	817	7	580	25	640	10	3	30	1
LB-1+50N	2160	54	8600	585	7	570	24	630	11	1	26	1
LB-1+25N	1760	51	7400	310	7	530	17	500	12	2	25	1
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LB-0+75N	1840	54	4740	524	7	600	17	640	13	2	22	1
LB-0+50N	1560	54	5130	346	7	570	18	660	13	3	23	1
LB-0+25N	1700	59	8780	544	6	680	23	300	12	1	24	1
LB-0+00N	1980	56	5760	495	7	620	21	740	7	1	25	1
LA-0+00N	1920	55	6600	638	7	550	16	560	12	2	26	1
LA-0+25N	1600	55	5690	1047	7	610	22	980	15	1	23	1
LA-0+50N	1520	56	6810	562	7	590	19	670	12	2	27	1
LA-0+75N	1780	59	7730	668	7	810	20	480	11	1	36	1
LA-1+00N	1460	56	4970	333	7	510	19	520	13	4	22	1
LA-1+25N	1850	56	6170	410	7	590	21	610	9	2	28	1
LA-1+50N	1550	56	5510	379	7	560	17	550	12	4	25	1
LA-1+75N	1670	55	5770	370	7	560	16	430	15	5	27	1
LA-2+00N	1820	56	4790	364	7	640	17	500	17	6	23	1
LA-2+25N	1650	56	6020	416	7	600	23	740	12	4	28	2
LA-2+50N	1810	59	7530	329	7	590	20	420	10	3	26	1
LA-2+75N	1770	60	7620	388	6	660	23	400	13	2	30	1
LA-3+00N	1670	61	8390	949	7	680	26	510	14	1	36	2
LA-3+25N	1800	62	8150	550	7	700	19	540	11	1	33	1
LC-4+50N	1690	58	6330	250	7	680	19	460	11	5	33	2
LC-4+25N	1750	59	6810	255	7	690	20	530	10	4	29	2
LC-4+00N	2170	60	6430	295	7	700	23	730	12	4	29	2
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LC-3+50N	2090	60	7480	406	7	640	23	610	11	2	29	2
LC-3+25N	1780	56	6160	280	7	620	17	460	10	3	25	2
LC-3+00N	1610	61	6880	406	7	560	21	1260	10	1	22	2
LC-2+75N	1840	55	6620	584	7	600	16	440	10	3	26	1
LC-2+50N	1800	60	5720	359	7	600	22	640	9	5	19	1
LC-2+25N	1630	56	6210	377	7	540	18	440	12	3	22	1
LC-2+00N40M	1960	57	9090	723	8	550	25	590	14	1	23	1
LC-1+75N	1930	57	5670	381	7	690	18	420	14	5	32	1
LC-1+50N	1580	57	4390	286	8	570	18	580	14	6	22	1
LC-1+25N40M	2010	57	12150	755	7	700	25	960	8	1	25	1
LC-1+00N	1610	56	5580	425	7	600	18	500	13	4	27	1
LC-0+75N	1740	57	4810	575	7	670	18	590	16	4	27	1
LC-0+50N	1780	56	5760	542	7	630	18	550	12	3	29	1
LC-0+25N	1910	59	4870	403	7	640	20	450	11	6	24	1
LC-0+00N	1760	56	5090	513	8	560	20	780	15	4	21	1

PROJECT NO: DLY CLAIMS

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1035/P1+2

ATTENTION: E. ROCKEL

(604)980-5814 OR (604)988-4524

† TYPE SOIL GEOCHEM † DATE: JULY 28, 1988

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
LB-4+00N	1	137.2	54	1	1	1	59	5
LB-3+75N	1	101.6	49	2	2	1	54	2
LB-3+50N	1	101.3	95	1	1	1	54	3
LB-3+25N	1	78.0	74	2	1	2	48	1
LB-3+00N	1	125.2	53	1	2	1	61	2
LB-2+75N	1	118.6	34	1	2	1	61	11
LB-2+50N	1	101.4	51	2	1	2	57	7
LB-2+25N	1	104.8	44	2	2	2	57	1
LB-2+00N	1	79.1	93	2	2	2	51	2
LB-1+75N	1	119.7	67	1	1	1	67	3
LB-1+50N	1	118.2	50	1	2	1	65	4
LB-1+25N	1	104.7	36	1	2	2	59	3
LB-1+00N	1	100.4	38	2	2	2	55	10
LB-0+75N	1	80.4	37	2	2	2	51	10
LB-0+50N	1	77.9	48	2	2	2	49	13
LB-0+25N	1	73.3	55	1	1	1	54	3
LB-0+00N	1	80.9	53	2	1	1	53	4
LA-0+00N	1	99.5	63	2	2	2	54	1
LA-0+25N	1	84.5	99	1	2	2	51	2
LA-0+50N	1	98.5	51	2	1	1	54	1
LA-0+75N	1	85.1	63	1	1	1	52	3
LA-1+00N	1	65.3	58	2	1	1	46	4
LA-1+25N	1	98.6	57	2	2	1	54	2
LA-1+50N	1	89.1	51	3	2	2	52	4
LA-1+75N	1	109.6	39	3	2	2	52	8
LA-2+00N	1	77.6	49	3	2	3	47	5
LA-2+25N	1	94.5	62	2	2	2	53	3
LA-2+50N	1	111.8	53	2	2	3	60	2
LA-2+75N	1	103.1	66	2	1	2	56	6
LA-3+00N	1	115.8	83	1	1	1	58	4
LA-3+25N	1	103.7	80	1	2	1	57	12
LC-4+50N	1	109.7	40	3	2	2	59	2
LC-4+25N	1	98.0	58	2	2	3	57	3
LC-4+00N	1	90.2	87	3	2	2	57	2
LC-3+75N	1	87.9	77	3	2	2	53	3
LC-3+50N	1	98.4	57	2	2	1	61	4
LC-3+25N	1	93.9	55	2	1	2	55	8
LC-3+00N	1	88.3	50	2	1	1	54	7
LC-2+75N	1	105.4	43	2	2	1	57	2
LC-2+50N	1	69.3	69	3	1	1	49	4
LC-2+25N	1	105.4	38	2	2	2	58	2
LC-2+00N40M	1	112.8	55	1	2	1	58	2
LC-1+75N	1	92.6	34	3	3	3	56	3
LC-1+50N	3	61.4	34	4	1	3	47	10
LC-1+25N40M	1	138.6	50	1	2	3	66	2
LC-1+00N	1	94.3	39	2	2	3	55	1
LC-0+75N	1	80.6	57	3	2	2	52	3
LC-0+50N	1	97.9	33	2	2	2	57	2
LC-0+25N	1	73.5	41	3	2	2	51	1
LC-0+00N	1	76.4	46	3	1	2	52	2

APPENDIX II

STATEMENT OF EXPENDITURES

STATEMENT OF EXPENDITURES

Field Labour Costs

Geochemical Survey (including equipment, supplies, vehicle rental, fuel and room and board)	\$ 955.00
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Other Costs

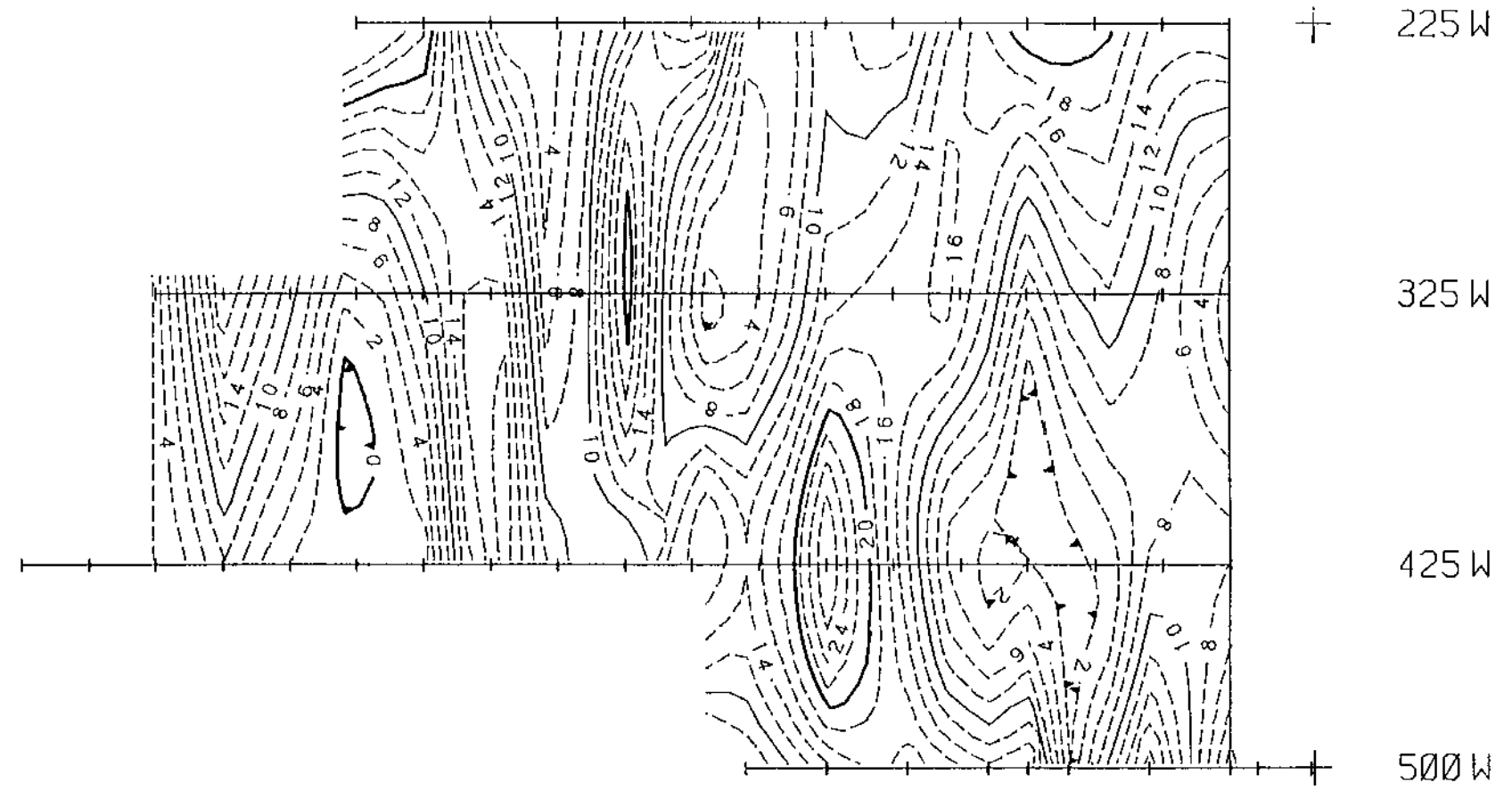
Assay Cost - Min En Laboratories Ltd.	\$ 770.45
Computer contouring and plotting	\$ 315.00
Reproduction costs	\$ 22.05
Interpretation and report writing	\$ 350.00

Total Cost	\$2,412.50
------------	------------

Dates

Field Work - June 12, 1988
Office Work - September 26 & 27, 1988

— 600 N —
 — 500 N —
 — 400 N —
 — 300 N —
 — 200 N —
 — 100 N —
 — 0 N —



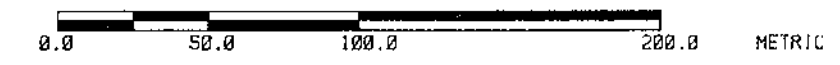
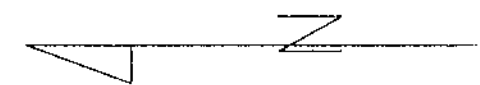
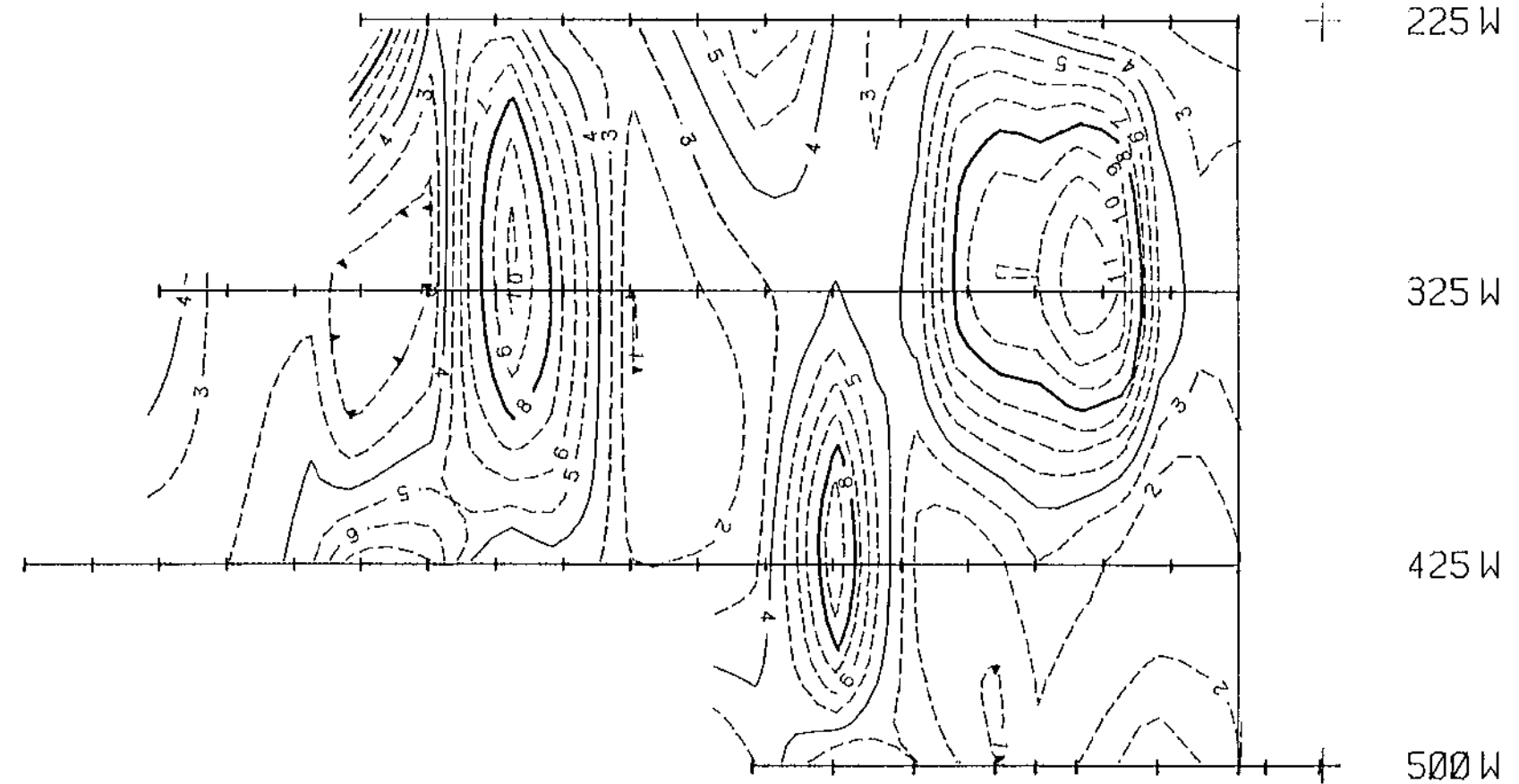
0.0 50.0 100.0 200.0 METRIC

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SURVEYED BY: G. CROOKER ET AL	DRAWN BY: INTERPRETEX	EDWIN R. ROCKEL RICHMOND, B.C.	ARSENIC SOIL GEOCHEM. VALUES CONTOURED KAMLOOPS MINING DIVISION, HONFRAY LAKE, BRITISH COLUMBIA OLY CLAIM GROUP REPORT BY: EDWIN R. ROCKEL INTERPRETEX RESOURCES LTD.	SCALE: METRIC 1:2500
ARSENIC VALUES IN PARTS PER MILLION	DATE: SEPT. 26/88			PROJECT NO.: 88614
CONTOURED AT 2 PPM. INTERVALS	FIGURE # 2			N.T.S. NO.: 92 I/7E

— 600 N — 500 N — 400 N — 300 N — 200 N — 100 N — 0 N

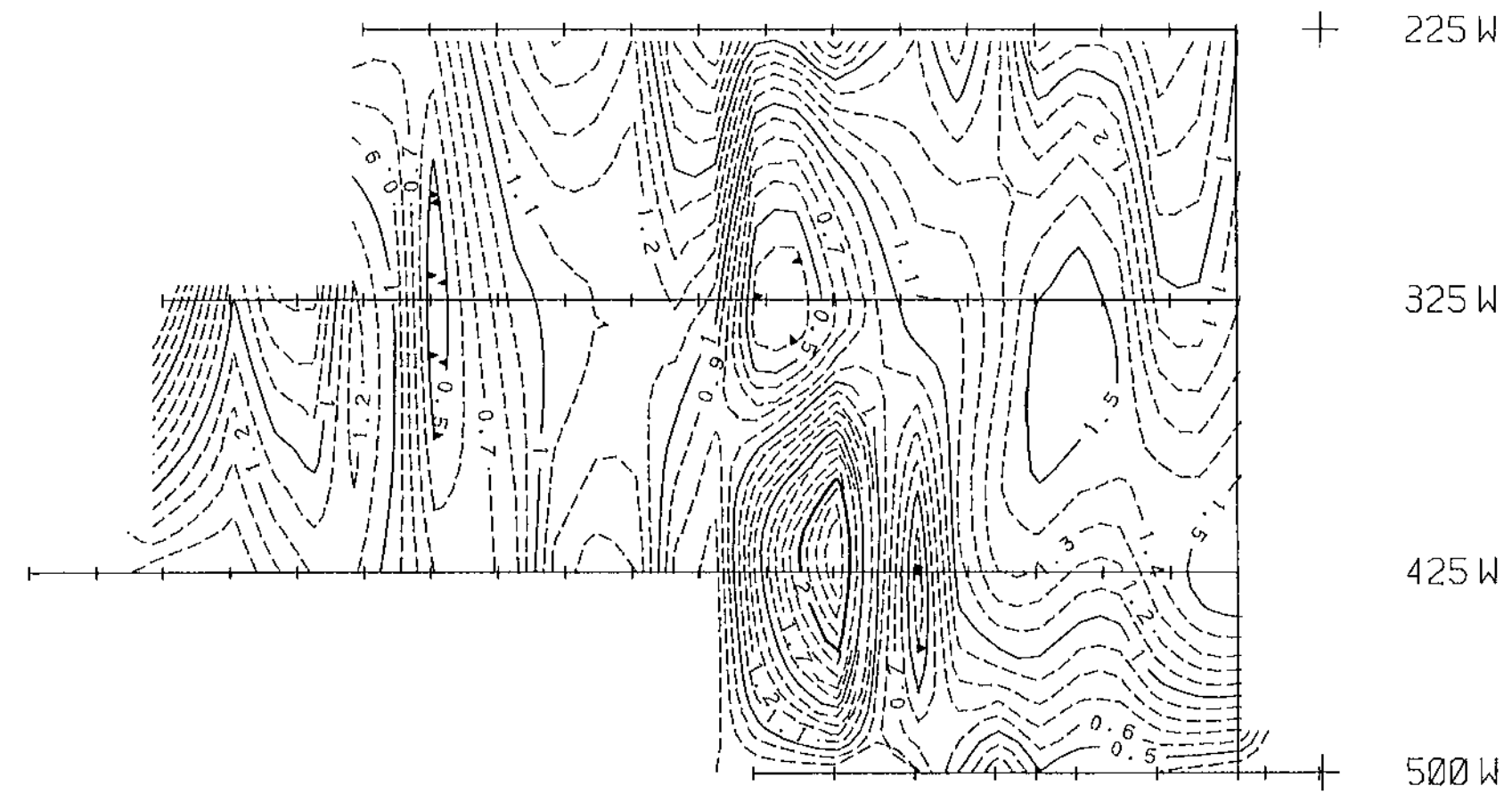


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GOLD VALUES IN PARTS PER BILLION	DATE: SEPT. 26/88			PROJECT NO.: 88614
CONTOURED AT 1 PPB. INTERVALS	FIGURE # 1			N.T.S. NO.: 92 I/7E

— 600 N — 500 N — 400 N — 300 N — 200 N — 100 N — 0 N



0.0 50.0 100.0 200.0 METRIC

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SURVEYED BY: G. CROOKER ET AL	DRAWN BY: INTERPRETEX
SILVER VALUES IN PARTS PER MILLION	DATE: SEPT. 26/88
CONTOURED AT 0.1 PPM. INTERVALS	FIGURE # 4

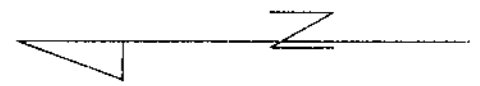
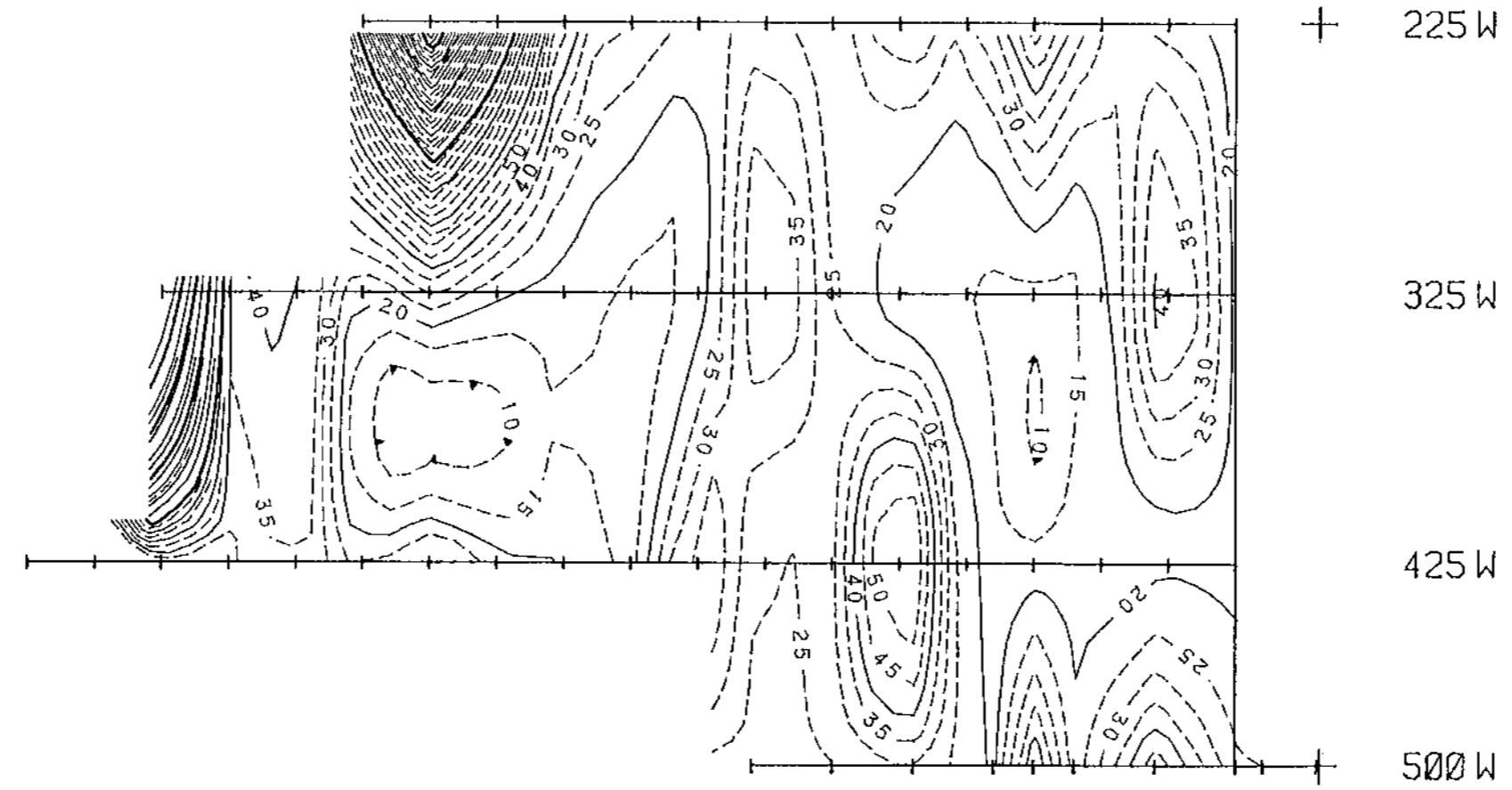
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SILVER SOIL GEOCHEM. VALUES CONTOURED
 KAMLOOPS MINING DIVISION, HONFRAY LAKE, BRITISH COLUMBIA
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SCALE: METRIC 1:2500
PROJECT NO.: 88614
N.T.S. NO.: 92 1/7E

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600 N
500 N
400 N
300 N
200 N
100 N
0 N



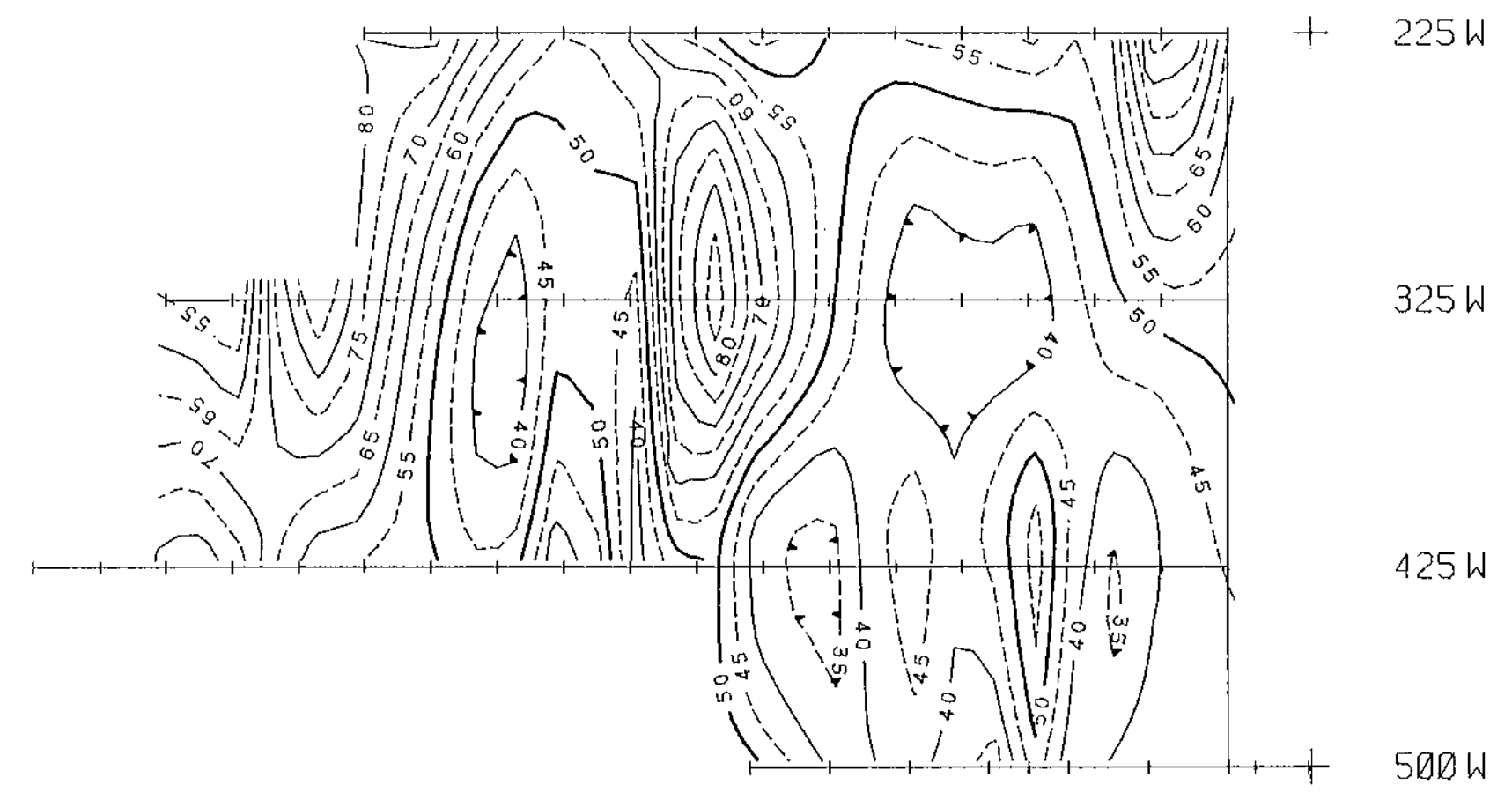
0.0 50.0 100.0 200.0 METRIC

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COPPER VALUES IN PARTS PER MILLION	DATE: SEPT. 26/88			PROJECT NO.: 88614
CONTOURED AT 5 PPM. INTERVALS	FIGURE # 3			N.T.S. NO.: 92 1/7E

600 N
500 N
400 N
300 N
200 N
100 N
N



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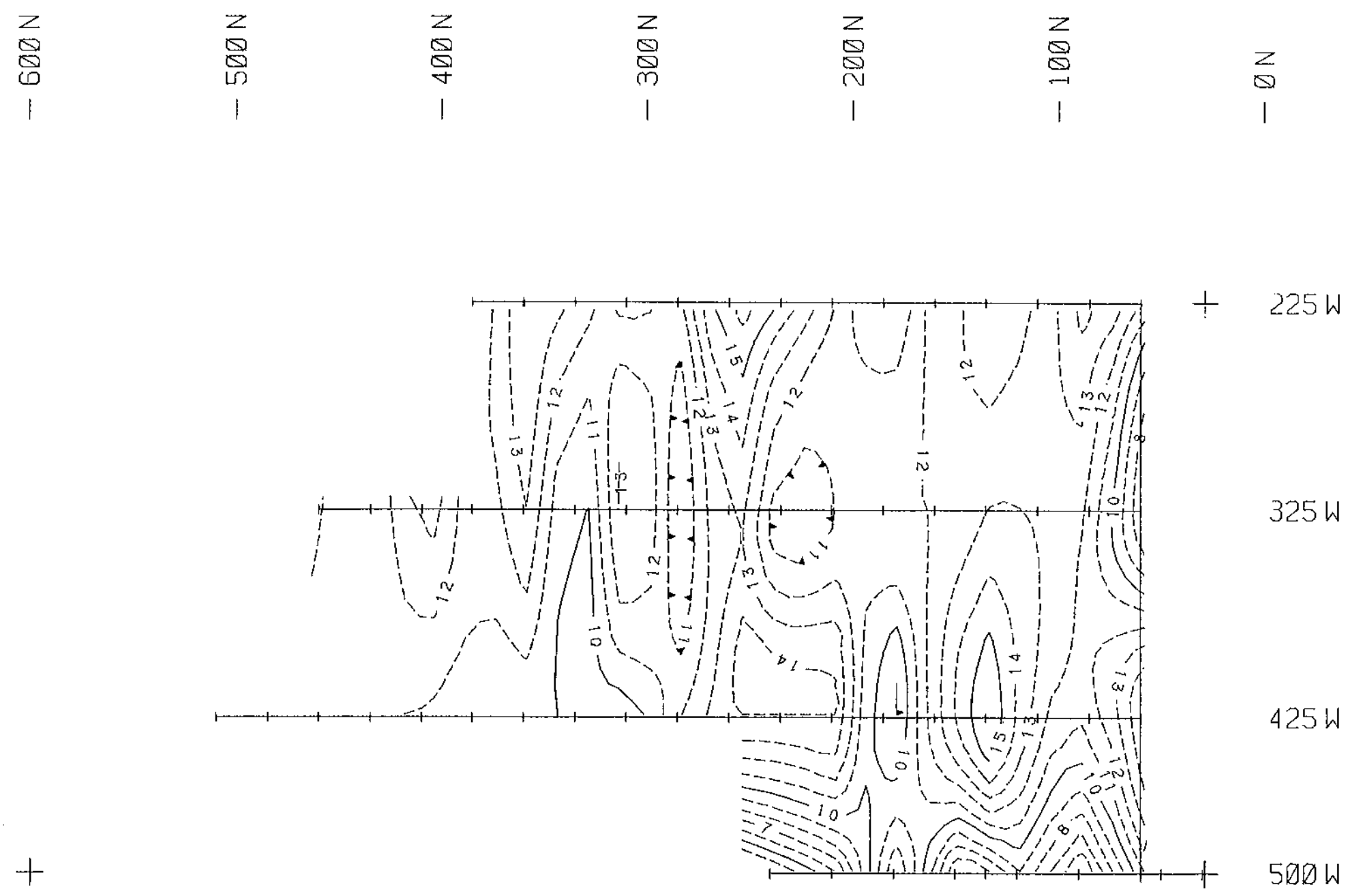
SURVEYED BY: G. CROOKER ET AL	DRAWN BY: INTERPRETEX
ZINC VALUES IN PARTS PER MILLION	DATE: SEPT. 26/88
CONTOURED AT 5 PPM. INTERVALS	FIGURE # 6

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ZINC SOIL GEOCHEM. VALUES CONTOURED
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SCALE: METRIC 1:2500
PROJECT NO.: 88614
N.T.S. NO.: 92 I/7E

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LEAD VALUES IN PARTS PER MILLION	DATE: SEPT. 26/88			PROJECT NO.: 88614
CONTOURED AT 1 PPM. INTERVALS	FIGURE # 5			N.T.S. NO.: 92 I/7E