87-360-16129

INDATA GROUP 'A'

GEOCHEMICAL SOIL SURVEY AND MAGNETOMETER SURVEY 'A-1' GRID

Specific Claims Involved:

Schnapps 1	#5962	(20)
Schnapps 2	#5693	(20)
Indata 1	#8135	(20)
Indio 3	#6397	(18)
Indio	#6294	(20)

Mining Division: Omineca

Specific NTS Location: 93N/6W

Latitude & Longitude: 55° ~~02'N~~ 23.6'
125° ~~80'W~~ 35.4'

Owner of Claims: Eastfield Resources Ltd.

Operator: Eastfield Resources Ltd.

Author: J. W. Morton

Date: March, 1987.

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YUKON TERRITORY

Whitehorse

INDATA PROJECT

BRITISH COLUMBIA

ALBERTA

PACIFIC OCEAN

Prince George

Edmonton

Vancouver

0 100 200 300 400 500 kilometres

INDATA PROJECT

SCHNAPPS , INDIO , INDATA CLAIMS

GENERAL LOCATION MAP

Scale:	Date:	N.T.S.	Figure:
1:12,500,000	February 1987	93-N/6	1

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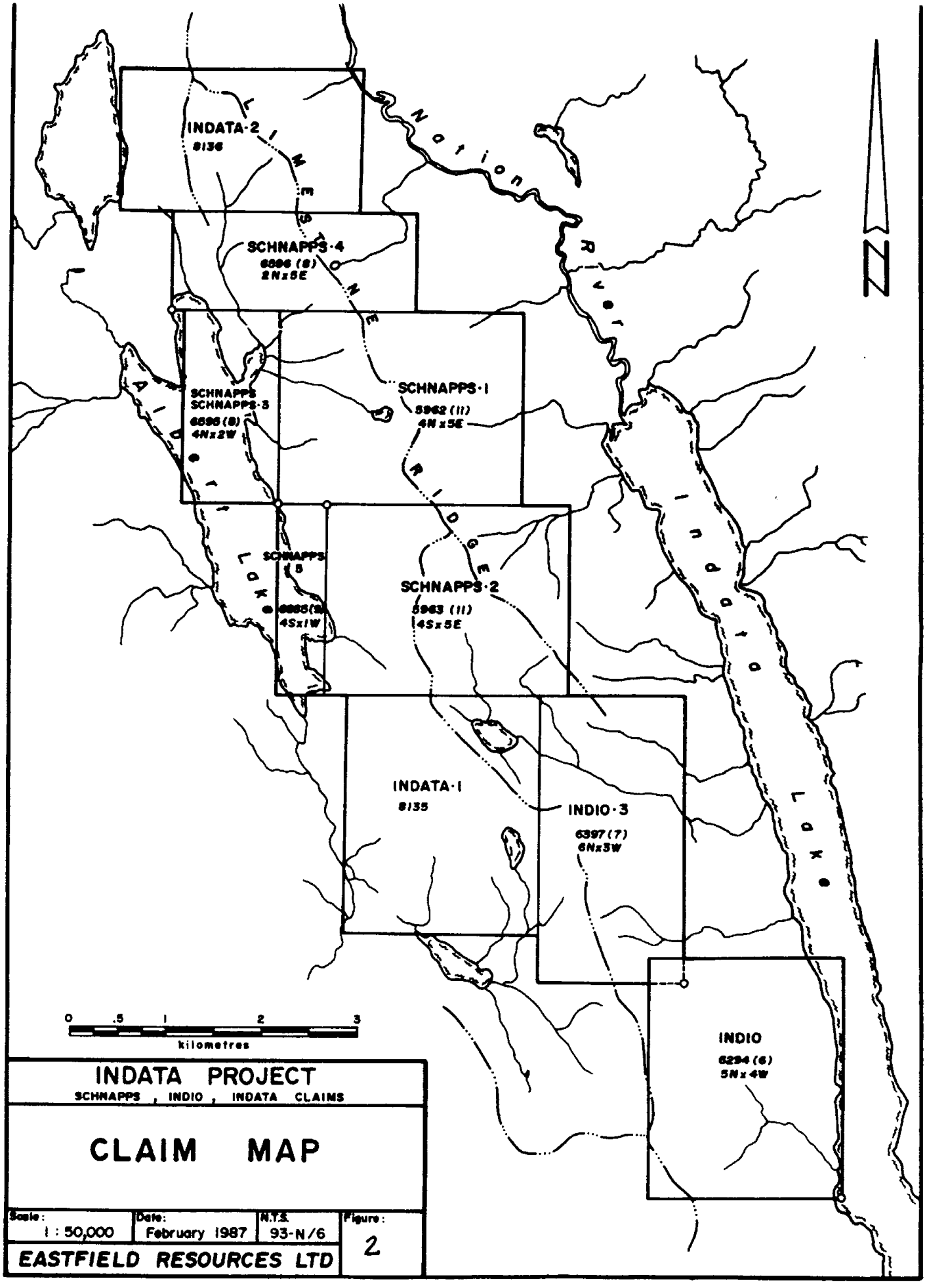

INDATA PROJECT

SCHNAPPS , INDIO , INDATA CLAIMS

CLAIM MAP

Scale:	Date:	N.T.S.	Figure:
1 : 50,000	February 1987	93-N/6	2

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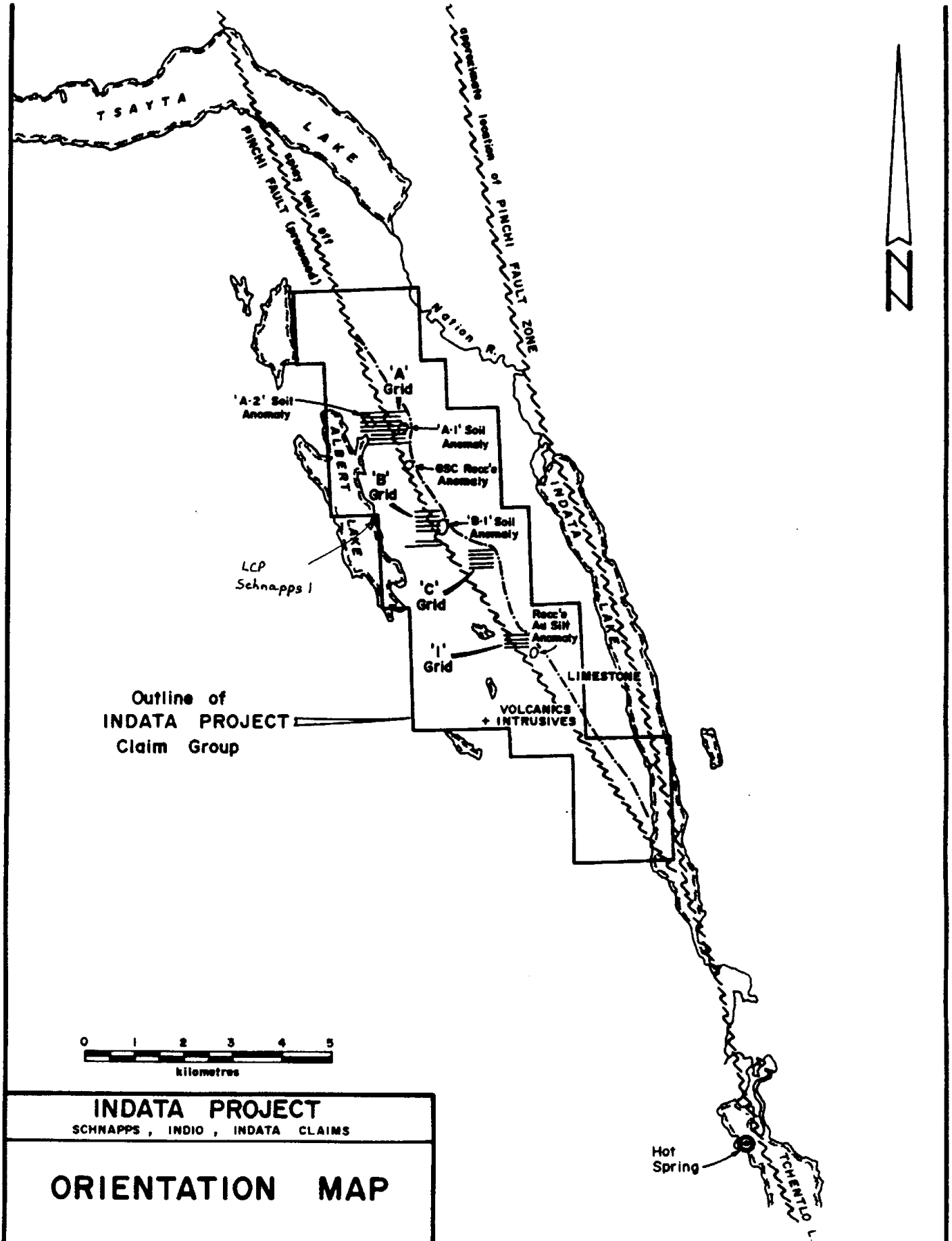

INDATA PROJECT

SCHNAPPS , INDIO , INDATA CLAIMS

ORIENTATION MAP

Scale:	Date:	N.T.S.	Figure:
1:100,000	February 1987	93-N/6	3

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General Geographical and Physiographical Position

The Indata group of claims is located in North Central British Columbia approximately 125 kilometers northwest of Fort St. James, B. C. and 135 kilometers east northeast of Smithers, B. C. It is situated on the west side of Indata Lake at elevations varying between 875 and 1,250 meters (2,850 and 4,100 ft.). Terrain within the claims is generally moderately undulating except along a limestone ridge occupying the eastern side of the claims. The limestone ridge strikes northsouth and is expressed in a series of discontinuous cliffs, generally facing easterly.

The Indata Group of claims is accessible by boat continuing from the end of a logging road at the northwest end of Tchentlo Lake. Alternatively the claims are accessible by helicopter.

Almost all of the claims are vegetated by mature spruce pine forest.

Soils occurring on the claims are predominantly Brunisolic types. Overburden is commonly 3 to 5 meters deep.

Property Definition

Geology of the Indata Claim Group

Green coloured silicified volcanics (andesitic to dacitic tuffs, latite and andesitic flows) occur with intercalated volcaniclastic sediments (graywacke). The volcanic and volcaniclastic units are in apparent fault contact with massive blue-grey limestone (the fault trends northsouth). The volcanic package has been intruded by several phases of intrusive activity including diorite, quartz diorite and gabbro. The volcanics are pervasively amphibolized carbonatized and silicified. Felsic rocks, possibly representing acid volcanics, have been observed in scattered outcrops within the predominantly mafic volcanic terrain. The volcanic stratigraphy is believed to strike northnorthwest and dip steeply to the west. The volcanics and the limestone are believed to belong to the Paleozoic aged Cache Creek Group.

The fault contact, separating the volcanic package from limestone, has been locally intruded by serpentinite (believed to be responsible for aeromagnetic response).[1] Outcrop in the vicinity of the fault contact is scarce with overburden commonly exceeding three meters in depth.

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[1] Aeromagnetic Map 5239G, The Geological Survey of Canada.

Mineralization

Two types of mineralization have been identified within the Indata Group of claims. Copper mineralization in the form of fine grained chalcopyrite, pyrite and magnetite occurs in sub-concordant clusters within tuffaceous rocks. This type of mineralization, typically grading 0.1% to 0.2% in over wide intersections, was identified in 1985 in diamond drill holes AA DDH-1 and AA DDH-2 (Imperial Metals Corporation).

A second and less understood type of mineralization occurs at or near the limestone contact. This second type of mineralization, only recently recognized, is evidenced by extremely high soil geochemical concentrations of silver-gold-arsenic -antimony-bismuth and tellurium (Ag to 690 p.p.m., Au to 2500 p.p.b., As to 110,000 p.p.m., Sb to 310 p.p.m., Bi to 68 p.p.m., Te to 5 p.p.m.). Overburden coverage is complete in the vicinity of this second type of mineralization and trenching or drilling will be required to expose it.

Methods

Soil samples were collected from the B horizon generally from a 30 to 40 cm depth. Soil samples were then air dried and sent to Acme Analytical Labs in Vancouver for I.C.P. geochemical determinations (gold by AA). Laboratory methods used by Acme Analytical Labs for the Eastfield samples are outlined on the top of the geochemical certificates which are appendixed in this report. (For general interest, it is noted that Imperial Metals Corporation (1984) used similar methods in their determination while Noranda Explorations Ltd. (1986) used atomic absorption techniques in their analyses.)

The magnetometer survey was completed using a Scintrex MP-2 Proton Precession Magnetometer. A method of closed loops was used during the survey to enable corrections to be made for diurnal variations. Field results were then computer corrected and computer plotted.

Summary of Work Completed

A total of 65 additional soil samples were collected to detail an area originally sampled by Imperial Metals Corporation in 1984. This detailed area, originally the southeastern portion of the 'A" grid, is now referred to as the 'A-1' grid. A magnetometer survey, 4.2 kms in extent, was completed on this grid using a Scintrex MP-2 Proton Precession Magnetometer. All work completed was within the Schnapps #1 mineral claim.

Detailed Technical Data and Interpretations

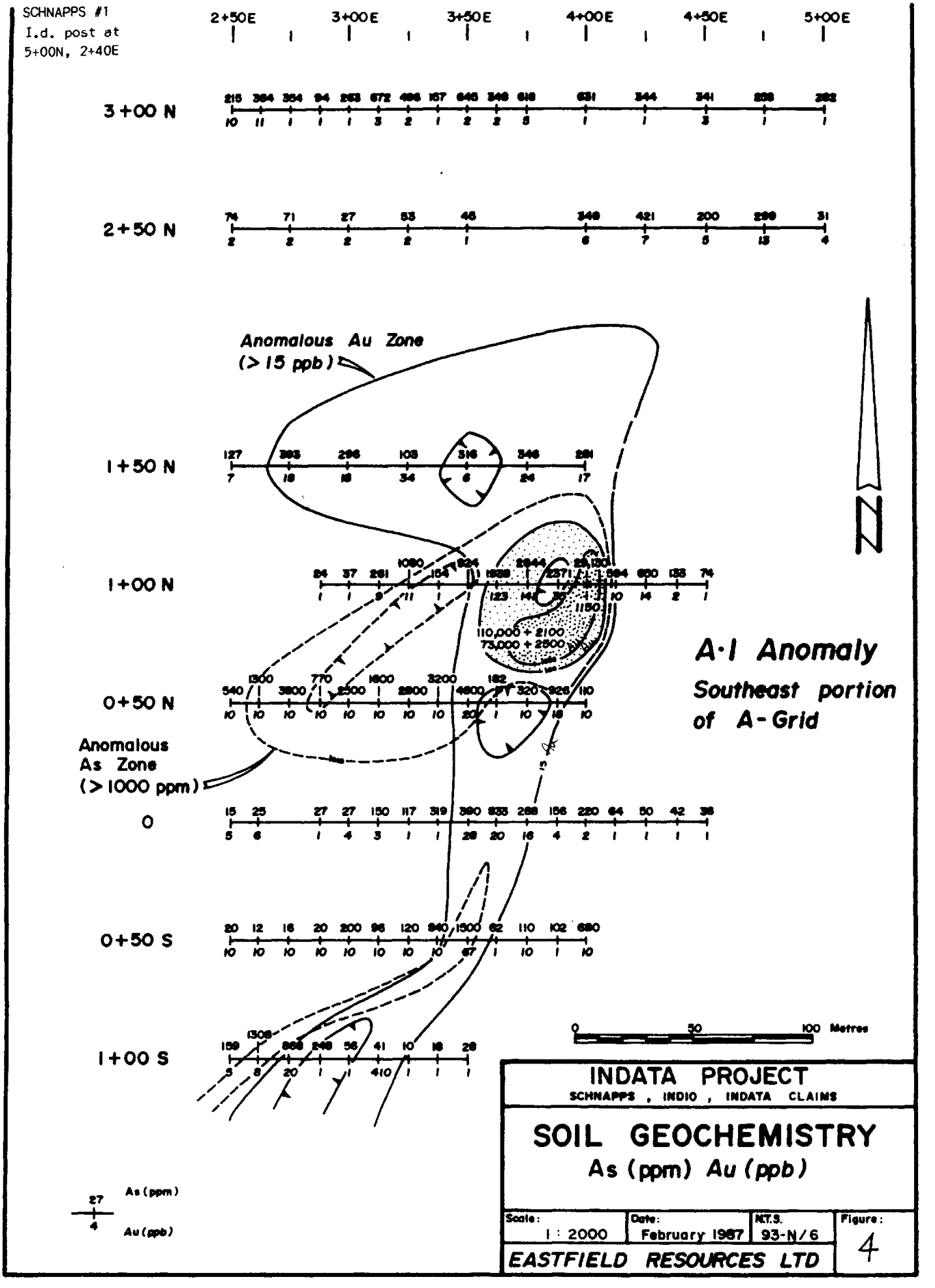
Soil Survey

A summary of the various soil sample results (Imperial Metals Corporation 1984, Noranda Explorations Ltd. 1986 and Eastfield Resources Ltd. 1987) is included in this report as a table along with a composite soil arsenic-gold map (Figure 4) and a composite soil copper-silver map (Figure 5). It can be noted that a very strong arsenic-gold-silver-copper soil anomaly trends in a north by northeasterly direction through this grid.

This anomaly is long and sinuous and has a north by northeast trend for more than 200 meters. (This anomaly is additionally anomalous in antimony, bismuth and tellurium.)

Magnetometer Survey

A contoured map plot of the magnetometer survey (Figure 6) and a point plot of the individual stations with their obtained readings (Figure 7) is included in this report. An increase in total field magnetic response towards the northeast is noted. A magnetic low, centered at 00N 285E, is believed to correspond to a well altered intrusive that occurs in this area. (Primary magnetite may have been destroyed during alteration and be responsible for the resulting magnetic low.)



INDATA PROJECT

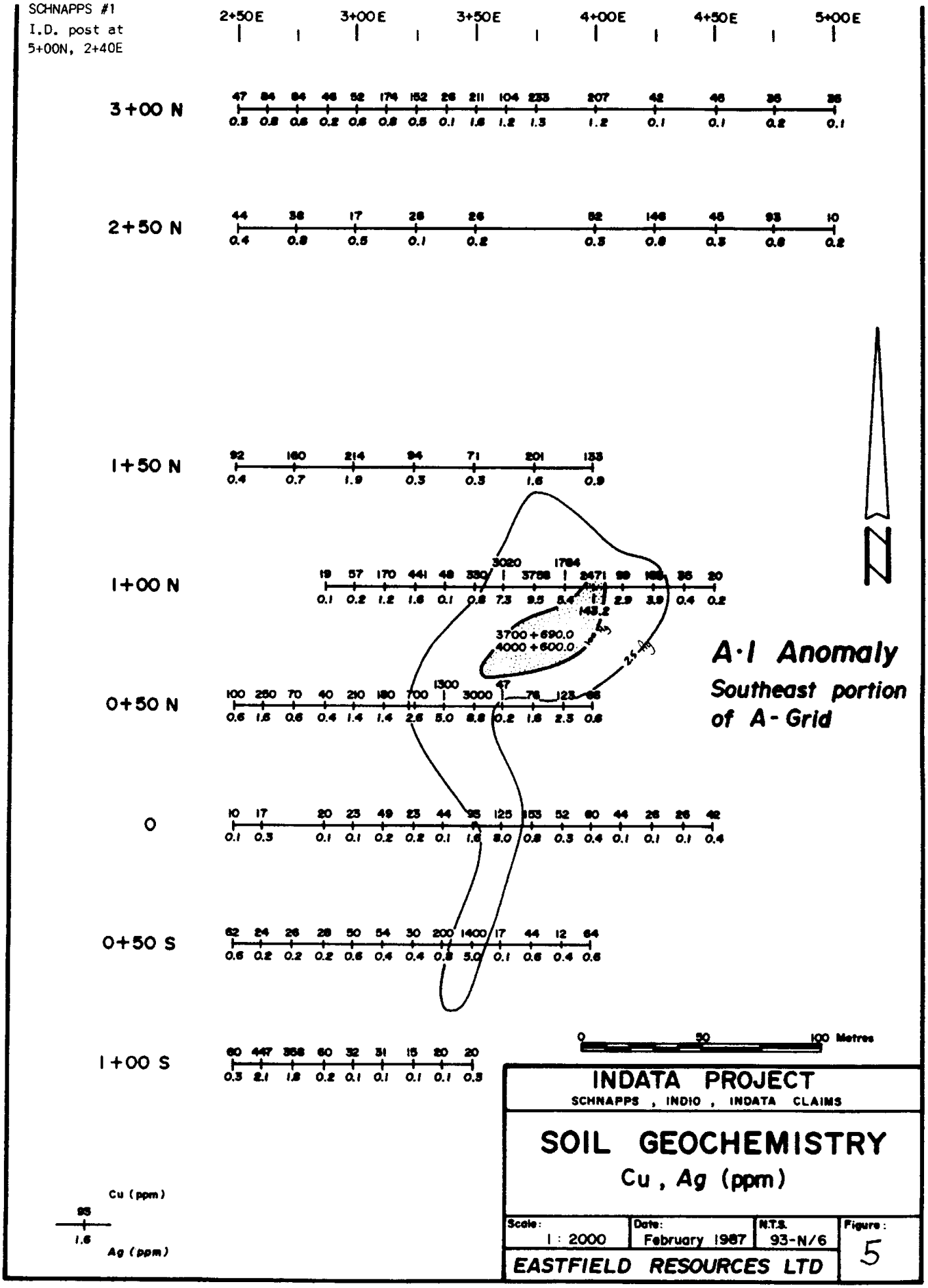
SCHNAPPS , INDIO , INDATA CLAIMS

SOIL GEOCHEMISTRY

As (ppm) Au (ppb)

Scale:	Date:	N.T.S.	Figure:
1 : 2000	February 1987	93-N/6	4

EASTFIELD RESOURCES LTD


SCHNAPPS #1
I.D. post at
5+00N, 2+40E
2+50E
3+00E
3+50E
4+00E
4+50E
5+00E
3+00 N
47 84 84 46 52 174 152 26 211 104 253 207 42 46 36 36
0.5 0.8 0.6 0.2 0.6 0.8 0.5 0.1 1.6 1.2 1.3 1.2 0.1 0.1 0.2 0.1
2+50 N
44 38 17 28 26 82 146 46 93 10
0.4 0.8 0.5 0.1 0.2 0.5 0.8 0.5 0.8 0.2
1+50 N
92 160 214 94 71 201 133
0.4 0.7 1.9 0.3 0.3 1.6 0.9
1+00 N
19 57 170 441 48 330 3020 3788 1784 2471 99 186 36 20
0.1 0.2 1.2 1.6 0.1 0.8 7.3 9.5 5.4 2.9 3.9 0.4 0.2
143.2
3700+690.0
4000+600.0
0+50 N
100 250 70 40 210 180 700 1300 3000 47 78 123 68
0.6 1.5 0.6 0.4 1.4 1.4 2.6 5.0 8.8 0.2 1.8 2.3 0.6
0
10 17 20 23 49 23 44 35 125 153 52 60 44 26 26 42
0.1 0.3 0.1 0.1 0.2 0.2 0.1 1.6 8.0 0.8 0.3 0.4 0.1 0.1 0.1 0.4
0+50 S
62 24 26 28 50 54 30 200 1400 17 44 12 64
0.6 0.2 0.2 0.2 0.6 0.4 0.4 0.8 5.0 0.1 0.6 0.4 0.6
1+00 S
60 447 358 60 32 31 15 20 20
0.3 2.1 1.8 0.2 0.1 0.1 0.1 0.1 0.3
N
A·1 Anomaly
Southeast portion
of A-Grid
0 50 100 Metres
Cu (ppm)
95
1.6
Ag (ppm)
INDATA PROJECT
SCHNAPPS , INDIO , INDATA CLAIMS
SOIL GEOCHEMISTRY
Cu , Ag (ppm)
Scale: 1 : 2000
Date: February 1987
N.T.S. 93-N/6
Figure: 5
EASTFIELD RESOURCES LTD

Itemized Cost Statement

Costs:

Helicopter - 7 hrs	$ 3,468.00
Geochemical Analytical - 65 samples	910.00
Manpower - January 10 to 17,	
Morton, 7 days @ $200	1,400.00
Mackenzie, 7 days @ $120	840.00
Green, 7 days @ $120	840.00
Room and Board - 21 man days @ $50	1,050.00
Vehicle - 3,700 km @ $0.25/km	925.00
Report Preparation	1,000.00
Total	$ 10,433.00

Author's Qualifications

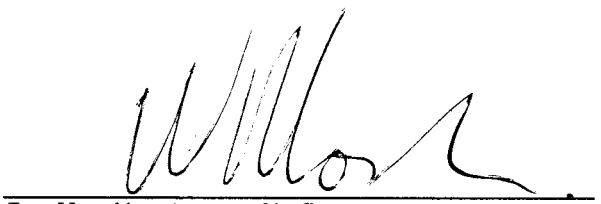
I, JAMES WILLIAM MORTON, CERTIFY THE FOLLOWING:

I graduated from Carleton University, Ottawa, in 1971 with a Bachelor of Science in Geology.

I graduated from the University of British Columbia, Vancouver, in 1976 with a Master of Science in Soil Science.

I have worked for various mining and exploration companies since 1969.

I supervised all of the work described in this report.



J. W. Morton, M.Sc.
Geologist

INDATA LAKE PROJECT

'A-1' Soil Grid

Station		P.P.M.						P.P.B.	
		Zinc	Mercury	Antimony	Copper	Arsenic	Silver	Gold	Series
3+00N 2+50E		55	0	12	47	215	0.3	10	B
2+62E		93	70	25.6	84	364	0.8	11	A
2+75E		117	50	20.8	84	354	0.6	1	A
2+87E		100	50	13.4	46	94	0.2	1	A
3+00E		155	60	16.7	52	263	0.6	1	A
3+12E		145	160	30.3	174	672	0.8	3	A
3+25E		84	250	18.9	152	496	0.5	2	A
3+37E		94	30	7.2	26	157	0.1	1	A
3+50E		210	140	29.3	211	645	1.6	2	A
3+62E		121	100	12.7	104	348	1.2	2	A
3+75E		161	200	78.9	233	618	1.3	5	A
4+00E		134	240	78.7	207	631	1.2	1	A
4+25E		77	40	31.8	42	344	0.1	1	A
4+50E		72	30	17.4	45	341	0.1	3	A
4+75E		80	40	12.3	35	258	0.2	1	A
3+00N 5+00E		74	40	12.6	35	282	0.1	1	A
2+50N 2+50E		69	0	10	44	74	0.4	2	B
2+75E		134	0	12	38	71	0.8	2	B
3+00E		74	0	8	17	27	0.5	2	B
3+25E		76	0	5	28	53	0.1	2	B
3+50E		58	0	2	26	45	0.2	1	B
4+00E		60	0	13	52	349	0.3	6	B
4+25E		94	0	14	146	421	0.8	7	B
4+50E		57	0	10	45	200	0.3	5	B
4+75E		76	0	17	93	299	0.8	13	B
2+50N 5+00E		61	0	4	18	31	0.2	4	B

Station		P.P.M. Zinc	Mercury	Antimony	Copper	Arsenic	Silver	P.P.B. Gold	Series
1+50N 2+50E		93	-	15	92	127	0.4	7	B
2+75E		82	-	22	160	393	0.7	18	B
3+00E		76	-	29	214	296	1.9	18	B
3+25E		85	-	3	94	103	0.3	34	B
3+50E		84	-	22	71	316	0.3	6	B
3+75E		150	-	38	201	346	1.6	24	B
1+50N 4+00E		117	-	25	133	281	0.9	17	B
1+00N 2+50E		114	-	14	89	28	0.1	5	B
2+87E		62	30	5.7	19	24	0.1	1	A
3+00E		84	60	5.2	57	37	0.2	1	A
3+12E		120	210	17.4	170	261	1.2	9	A
3+25E		98	120	15.0	441	1080	1.6	11	A
3+37E		63	50	7.0	48	154	0.1	1	A
3+50E		88	40	13.3	330	924	0.8	1	A
3+62E		229	150	24.1	3020	1938	7.3	123	A
3+75E		295	170	30.6	3758	2844	9.5	141	A
3+87E		452	40	51.2	1764	2371	5.4	35	A
4+00E		533	420	310.0	2471	29130	143.2	1150	A
4+12E		100	70	29.5	99	594	2.9	10	A
4+25E		137	150	31.3	183	650	3.9	14	A
4+37E		64	20	15.6	35	133	0.4	2	A
1+00N 4+50E		40	30	10.3	20	74	0.2	1	A

Station		P.P.M. Zinc	Mercury	Antimony	Copper	Arsenic	Silver	P.P.B. Gold	Series
0+80N 3+75E		1900	-	-	3700	110000	690.0	2100	C
0+75N 3+75E		1600	-	-	4000	73000	600.0	2500	C
0+50N 2+50E		80	-	-	100	540	0.6	10	C
2+62E		98	-	-	250	1300	1.6	10	C
2+75E		94	-	-	70	3800	0.6	10	C
2+87E		72	-	-	40	770	0.4	10	C
3+00E		150	-	-	210	2500	1.4	10	C
3+12E		140	-	-	180	1600	1.4	10	C
3+25E		240	-	-	700	2800	2.6	10	C
3+37E		740	-	-	1300	3200	5.0	10	C
3+50E		1600	-	-	3000	4000	8.8	20	C
3+62E		106	-	7.9	47	182	0.2	1	A
3+75E		130	-	-	76	320	1.6	10	C
3+87E		80	-	23.5	123	926	2.3	18	A
0+50N 4+00E		100	-	-	66	110	0.6	10	C
0+00N 2+50E		33	-	3	10	15	0.1	5	B
2+62E		65	20	4.8	17	25	0.3	6	A
2+87E		57	10	6.5	20	27	0.1	1	A
3+00E		52	10	5.7	23	27	0.1	4	A
3+12E		50	60	9.7	49	150	0.2	3	A
3+25E		60	20	6.2	23	117	0.2	1	A
3+37E		55	30	12.6	44	319	0.1	1	A
3+50E		84	110	23.6	93	390	1.6	28	A
3.62E		115	110	39.2	125	833	8.0	20	A
3+75E		99	120	25.2	153	288	0.8	16	A
3+87E		66	60	27.7	52	156	0.3	4	A
4+00E		75	50	21.8	60	220	0.4	2	A
4+12E		61	10	7.7	44	64	0.1	1	A
4+25E		56	20	8.1	26	50	0.1	1	A
4+37E		56	20	7.0	26	42	0.1	1	A
0+00N 4+50E		51	30	6.2	42	36	0.4	1	A

Station		P.P.M. Zinc	Mercury	Antimony	Copper	Arsenic	Silver	P.P.B. Gold	Series
0+50S 2+50E		74	-	-	62	20	0.6	10	C
2+62E		42	-	-	24	12	0.2	10	C
2+75E		48	-	-	26	16	0.2	10	C
2+87E		46	-	-	28	20	0.2	10	C
3+00E		58	-	-	50	200	0.6	10	C
3+12E		82	-	-	54	96	0.4	10	C
3+25E		58	-	-	30	120	0.4	10	C
3+37E		70	-	-	200	840	0.8	10	C
3+50E		120	-	-	1400	1500	5.0	67	B&C
3+62E		36	-	4.4	17	62	0.1	1	A
3+75E		100	-	-	44	110	0.6	10	C
3+87E		47	-	3.0	13	102	0.4	1	A
0+50S 4+00E		56	-	-	64	680	0.6	10	C
1+00S 2+50E		40	50	17.0	60	159	0.3	5	A
2+62E		132	280	19.9	447	1308	2.1	8	A
2+75E		87	100	14.4	358	868	1.8	20	A
2+87E		80	30	9.9	60	248	0.2	1	A
3+00E		58	20	7.1	32	56	0.1	1	A
3+12E		60	30	7.8	31	41	0.1	410	A
3+25E		45	20	3.2	15	10	0.1	1	A
3+37E		56	20	3.8	20	18	0.1	1	A
3+50E		78	30	3.3	20	28	0.3	1	A
3+62E		54	20	3.2	23	31	0.1	1	A
3+75E		75	60	7.0	75	251	0.6	2	A
3+87E		120	40	12.0	70	312	1.0	1	A
4+00E		102	20	13.5	43	270	0.2	1	A
4+12E		64	20	17.5	58	379	0.4	1	A
4+25E		69	70	20.5	121	1070	1.2	1	A
4+37E		70	50	15.0	41	1169	0.1	1	A
1+00S 4+50E		82	20	9.1	34	784	0.4	1	A

Series A Eastfield Resources 1987
Series B Imperial Metals Corporation 1984
Series C Noranda Exploration Co. Ltd. 1986

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JAN 26 1987

DATE REPORT MAILED: Feb.3/87.

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOILS -35MESH & PULVERIZING AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE. HG ANALYSIS BY FLAMLESS AA.

ASSAYER: D. Toye DEAN TOYE. CERTIFIED B.C. ASSAYER.

EASTFIELD RESOURCES SCHNAPPS-A GRID FILE# 87-0143

SAMPLE#	Cu PPM	Zn PPM	Ag PPM	As PPM	Au* PPB	Hg PPB
L3+00N 2+62E	84	93	.8	364	11	70
L3+00N 2+75E	84	117	.6	354	1	50
L3+00N 2+87E	46	100	.2	94	1	50
L3+00N 3+00E	52	155	.6	263	1	60
L3+00N 3+12E	174	145	.8	672	3	160
L3+00N 3+25E	152	84	.5	496	2	250
L3+00N 3+37E	26	94	.1	157	1	30
L3+00N 3+50E	211	210	1.6	645	2	140
L3+00N 3+62E	104	121	1.2	348	2	100
L3+00N 3+75E	233	161	1.3	618	5	200
L3+00N 4+00E	207	134	1.2	631	1	240
L3+00N 4+25E	42	77	.1	344	1	40
L3+00N 4+50E	45	72	.1	341	3	30
L3+00N 4+75E	35	80	.2	258	1	40
L3+00N 5+00E	35	74	.1	282	1	40
L1+00N 2+87E	19	62	.1	24	1	30
L1+00N 3+00E	57	84	.2	37	1	60
L1+00N 3+12E	170	120	1.2	261	9	210
L1+00N 3+25E	441	98	1.6	1080	11	120
L1+00N 3+37E	48	63	.1	154	1	50
L1+00N 3+50E	330	88	.8	924	1	40
L1+00N 3+62E	3020	229	7.3	1938	123	150
L1+00N 3+75E	3758	295	9.5	2844	141	170
L1+00N 3+87E	1764	452	5.4	2371	35	40
L1+00N 4+00E	2471	533	143.2	29130	1150	420
L1+00N 4+12E	99	100	2.9	594	10	70
L1+00N 4+25E	183	137	3.9	650	14	150
L1+00N 4+37E	35	64	.4	133	2	20
L1+00N 4+50E	20	40	.2	74	1	30
L1+00S 2+50E	60	40	.3	159	5	50
L1+00S 2+62E	447	132	2.1	1308	8	280
L1+00S 2+75E	358	87	1.8	868	20	100
L1+00S 2+87E	60	80	.2	248	1	30
L1+00S 3+00E	32	58	.1	56	1	20
L1+00S 3+12E	31	60	.1	41	410	30
L1+00S 3+25E	15	45	.1	10	1	20
STD C/AU-S	58	135	6.8	37	50	1300

SAMPLE#	Cu PPM	Zn PPM	Ag PPM	As PPM	Au* PPB	Hg PPB
L1+00S 3+37E	20	56	.1	18	1	20
L1+00S 3+50E	20	78	.3	28	1	30
L1+00S 3+62E	23	54	.1	31	1	20
L1+00S 3+75E	75	75	.8	251	2	60
L1+00S 3+87E	70	120	1.0	312	1	40
L1+00S 4+00E	43	102	.2	270	1	20
L1+00S 4+12E	58	64	.4	379	1	20
L1+00S 4+25E	121	69	1.2	1070	1	70
L1+00S 4+37E	41	70	.1	1169	1	50
L1+00S 4+50E	34	82	.4	784	1	20
L0+50N 3+62E	47	106	.2	182	1	30
L0+50N 3+87E	123	80	2.3	926	18	20
L0+50S 3+62E	17	36	.1	62	1	10
L0+50S 3+87E	12	47	.4	102	1	10
L0+00N 2+62E	17	65	.3	25	6	20
L0+00N 2+87E	20	57	.1	27	1	10
L0+00N 3+00E	23	52	.1	27	4	10
L0+00N 3+12E	49	50	.2	150	3	60
L0+00N 3+25E	23	60	.2	117	1	20
L0+00N 3+37E	44	55	.1	319	1	30
L0+00N 3+50E	93	84	1.6	390	28	110
L0+00N 3+62E	125	115	8.0	833	20	100
L0+00N 3+75E	153	99	.8	288	16	120
L0+00N 3+87E	52	66	.3	156	4	60
L0+00N 4+00E	60	75	.4	220	2	50
L0+00N 4+12E	44	61	.1	64	1	10
L0+00N 4+25E	26	56	.1	50	1	20
L0+00N 4+37E	26	56	.1	42	1	20
L0+00N 4+50E	42	51	.4	36	1	30
STD C/AU-S	58	132	6.9	38	54	1300

NORANDA VANCOUVER LABORATORY

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PROPERTY/LOCATION:SCHNAPPS PROPERTY CODE :8610-086

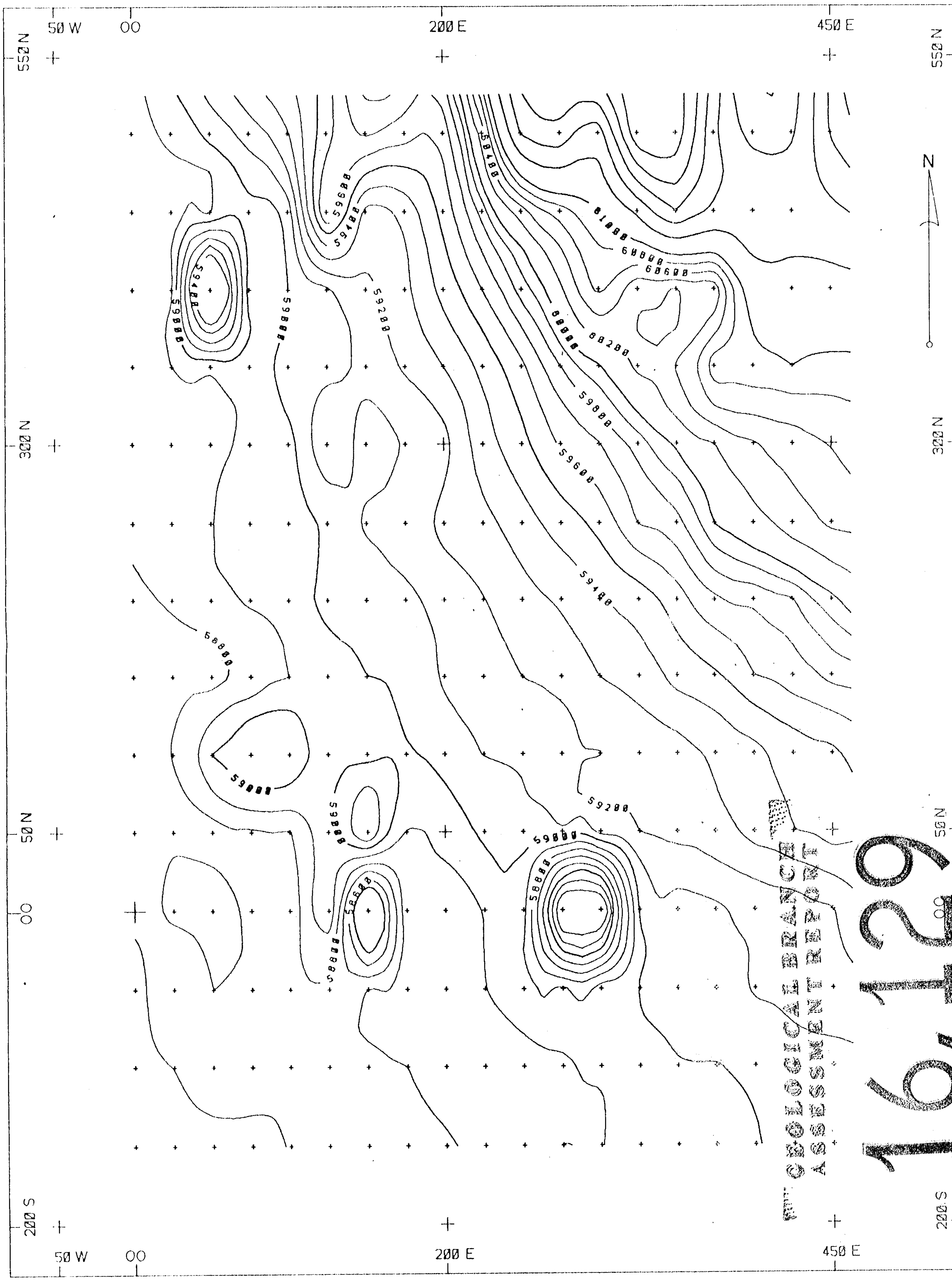
Project No. :240 Sheet:1 of 1 Date rec'd:OCT.22
Material :SOILS Geol.:G.M. Date compl:OCT.28
Remarks :

Values in PPM, except where noted.

T.T. No.	SAMPLE No.	Cu	Zn	Ag	As	PPB Au
102	50S-200E	24	50	0.2	30	10
103	212	42	54	0.6	120	10
104	225	42	58	0.2	120	10
105	237.5	22	52	0.2	10	10
106	250	62	74	0.6	20	10
107	262.5	24	42	0.2	12	10
108	275	26	48	0.2	16	10
109	287	28	46	0.2	20	10
110	300	50	58	0.6	200	10
111	312.5	54	82	0.4	96	10
112	325	30	58	0.4	120	10
113	337.5	200	70	0.8	840	10
114	350	1400	120	5.0	1500	10
115	375	44	100	0.6	110	10
116	50S-400E	64	56	0.6	680	10
117	50N-200E	36	46	0.2	120	10
118	212.5	22	44	0.2	4	10
119	225	42	74	0.4	18	10
120	237.5	84	80	0.4	88	10
121	250	100	80	0.6	540	10
122	262.5	250	98	1.6	1300	10
123	275	70	94	0.6	3800	10
124	287.5	40	72	0.4	770	10
125	300	210	150	1.4	2500	10
126	312.5	180	140	1.4	1600	10
127	325	700	240	2.6	2800	10
128	337.5	1300	740	5.0	3200	10
129	350	3000	1600	8.8	4600	20
130	375	76	130	1.6	320	10
131	50N-400E	66	100	0.6	110	10
132	75N-375E	4000	1600	600.0	73000	2500
133	80N-375E	3700	1900	690.0	110000	2100
134	CHECK NL-5	24	66	1.2	54	-

1.. PG..DP

SCHNAPPS #1
I.D. post at
5+00N, 2+40E



LEGEND:

Scintrex MP2	Total Field Magnetometer
58000 to 60000	contoured at 100 gammas
60200 to 61000	contoured at 200 gammas
61500 to 64000	contoured at 500 gammas
Heavy contours at	500 gamma intervals

0 50 100 150 200
METRES

EASTFIELD RESOURCES LTD.

SCHNAPPS PROPERTY

Takla Area, B.C.

Magnetometer Contour Plan

DRAWN BY:	ARS	DATE:	February, 1987
J.V. MORTON & ASSOCIATES LTD.		Figure 6	

SCHNAPPS #1
I.P. post at
5+00N, 2+40E

200 S | 00 | 50 N | 300 N | 550 N

50 W | 00 | 50 W

	+ 58669	+ 58667	+ 58657	+ 58726	+ 58791	+ 58738	+ 58751	+ 58784	+ 58817	+ 58839	+ 58840	+ 58823	+ 58828	+ 58853
	+ 58619	+ 58702	+ 58800	+ 58682	+ 58714	+ 58810	+ 58765	+ 58811	+ 58850	+ 58831	+ 58900	+ 58874	+ 58845	+ 58929
	+ 58620	+ 58809	+ 58699	+ 58680	+ 58745	+ 59001	+ 58753	+ 58871	+ 58894	+ 58877	+ 58907	+ 59003	+ 58879	+ 59037
	+ 58671	+ 58728	+ 58725	+ 58712	+ 58778	+ 59156	+ 58795	+ 58919	+ 58976	+ 58927	+ 58957	+ 58954	+ 58978	+ 59150
	+ 58705	+ 58720	+ 58773	+ 58704	+ 58792	+ 59118	+ 58900	+ 58964	+ 58947	+ 58955	+ 59053	+ 59000	+ 59026	+ 59289
	+ 58747	+ 58740	+ 58790	+ 59000	+ 58971	+ 58940	+ 58957	+ 59031	+ 59013	+ 59202	+ 59071	+ 59068	+ 59743	+ 59551
	+ 58785	+ 58758	+ 58810	+ 58099	+ 59248	+ 58961	+ 59000	+ 59035	+ 59114	+ 59049	+ 59125	+ 59181	+ 59250	+ 59728
	+ 58776	+ 58800	+ 58873	+ 58891	+ 58891	+ 58993		+ 59071	+ 59153	+ 59104	+ 59218	+ 59276	+ 59331	+ 59649
200 E	+ 58787	+ 58848	+ 58866	+ 58834	+ 58937	+ 59042	+ 59117	+ 59131	+ 59234	+ 59164	+ 59302	+ 59435	+ 59533	+ 59630
	+ 58836	+ 58854	+ 58900	+ 58903	+ 59025	+ 59104	+ 59143	+ 59195	+ 59272	+ 59359	+ 59428	+ 59602	+ 59839	+ 60275
	+ 58846	+ 58870	+ 58935	+ 58937	+ 59062	+ 59108	+ 59202	+ 59269	+ 59352	+ 59471	+ 59570	+ 59847	+ 60279	+ 62052
	+ 58903	+ 58869	+ 58923	+ 58084	+ 59100	+ 59144	+ 59234	+ 59313	+ 59450	+ 59617	+ 59797		+ 60680	+ 62365
	+ 58898	+ 58908	+ 58977	+ 58084	+ 59158	+ 59196	+ 59304	+ 59390	+ 59536	+ 59695	+ 59989	+ 60682	+ 60987	+ 61711
	+ 58943	+ 58957	+ 59013	+ 59021	+ 59205	+ 59230	+ 59350	+ 59444	+ 59709	+ 59837	+ 60253	+ 60213	+ 61605	+ 63989
	+ 58958	+ 58997	+ 59048	+ 59044	+ 59029	+ 59252	+ 59444	+ 59548	+ 59763	+ 60021	+ 60426	+ 60157	+ 62509	+ 63890
	+ 58949.	+ 58996	+ 59071	+ 59079	+ 59278	+ 59315	+ 59489	+ 59583	+ 60014	+ 60197	+ 60969	+ 60175	+ 61936	+ 62089
	+ 58991	+ 59026	+ 59113	+ 59120	+ 59344	+ 59365	+ 59601	+ 59718	+ 60140	+ 60376	+ 60959		+ 62038	+ 61300
	+ 59057	+ 59057	+ 59136	+ 59140	+ 59399	+ 59437	+ 59661	+ 59709	+ 60316	+ 60485	+ 61004	+ 61217	+ 61794	+ 61372
450 E	+ 59076	+ 59046	+ 59201	+ 59191	+ 59457	+ 59473	+ 59738	+ 59069	+ 60456	+ 60607		+ 61329		+ 62559

50 W | 00 | 50 W

200 E

450 E

200 S | 00 | 50 N | 300 N | 550 N

LEGEND:

Scintrex MP2 Total Field Magnetometer

Units: gammas

0 50 100 150 200
METRES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,129

EASTFIELD RESOURCES LTD.

SCHNAPPS PROPERTY
Takla Area, B.C.
Magnetometer Survey

DRAWN BY:	ARS	DATE:	February, 1987

J.V. MORTON & ASSOCIATES LTD.

Figure 7