

84-#754 - 12805

#39

TRENCHING RIDGE ZONE

SPECIFIC CLAIMS INVOLVED : BEEKEEPER 1, Record # 2055 (10)

MINING DIVISION : Cariboo

SPECIFIC NTS LOCATION : 93A/6W

LATITUDE AND LONGITUDE : 52°24' North
121°20' West

OWNER OF CLAIMS : Imperial Metals Corporation

OPERATOR : Imperial Metals Corporation

AUTHOR OF REPORT : J.W. Morton

DATE SUBMITTED : September, 1984

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,805

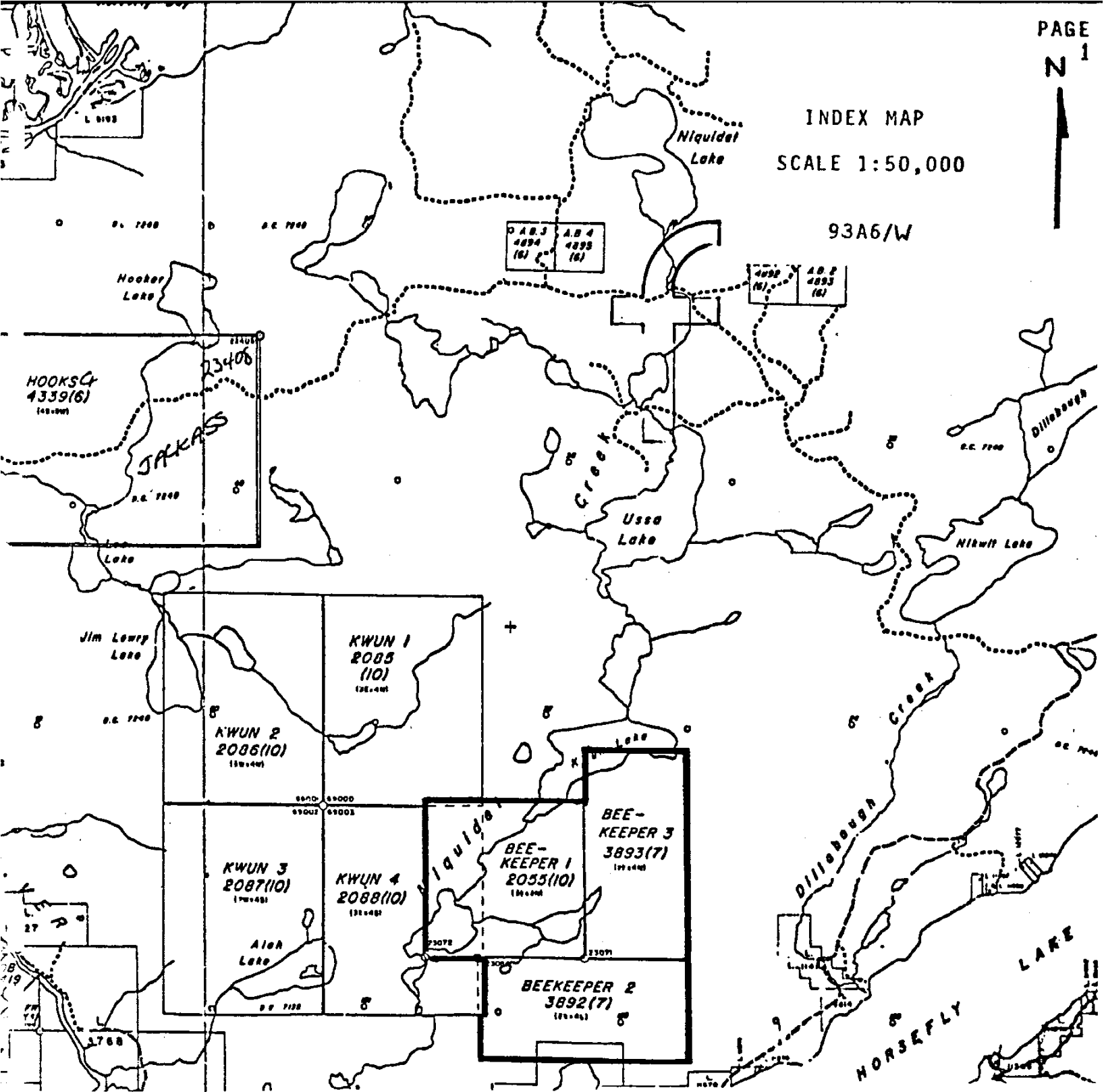
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INDEX MAP
SCALE 1:50,000

93A6/W



INTRODUCTION

Location and Physiographic Position:

The Beekeeper claim group is located approximately five (5) kilometers northwest of Horsefly Lake in central British Columbia. The claim occurs in a moist vegetative zone dominated by combinations of coniferous fir-pine-(cedar) and deciduous poplar-birch-willow. Considerable adjacent land has been cleared and converted to improved pasture. Soils are predominantly luvisolic in type and derived from ablation tills, basal tills, and lacustrine deposits. Soils generally are neutral to slightly acidic in reaction and are usually heavy in soil texture (loams to clay loams predominating). The terrain is moderately undulating with elevations ranging between 825 and 950 meters (2,750 to 3,050 feet).

The property is accessible by pickup truck along a bush road that connects with an all-weather road approximately ten (10) kilometers from the property.

Regional Geological Summary

The most significant single geological structure in the Horsefly area is called the Quesnel Trough. The Quesnel Trough is a Mesozoic tectonic feature that occurs between the Paleozoic Omineca Crystalline Belt to the east and the oceanic deposited rocks of the Paleozoic Cache Creek group to the west. Deposition within the trough has been predominantly by Triassic - Jurassic volcanics and their minor intercalated volcanoclastic sediments. The volcanic pile, in large, is derived from phreatic eruption and submarine laharc activity. Phreatic centres are identified by the presence of comagmatic felsic intrusives (often with a subvolcanic habit). The Quesnel Trough is an extensive feature, thought to be formed by an Upper Triassic to Lower Jurassic active island arc system. It more or less extends from the United States border to the Yukon border where it becomes known as the Whitehorse Trough. Throughout its length, composition of rocks varies between calc-alkaline and distinctly alkaline. In the Horsefly area the trough has a higher alkaline habit. During the late nineteenth century, major placer gold occurrences were worked in several locations within the Horsefly River watershed.

Property Definition and Geology

At the Beekeeper claim a zoned syeno-dioritic stock intrudes coeval basic volcanic breccias. Adjacent to the intrusive these volcanic breccias are pyritic and have been hornfelsed. Propylitic alteration assemblages are present and sporadic mercury gold and copper values occur. Strong magnetometer anomalies occur both in association with the stock and in the centre of the hornfelse zone. Limited outcrop occurs excepting a single ridge from which most of the reported rock assays have been obtained. A persistent soil mercury anomaly occurs over an area of 500 meters by 150 meters. The Beekeeper claim is bounded on the west by the Kwun Lake claim group where a copper-gold alkalic porphyry occurs and which has been drilled by Dome Mines, Newconex Exploration and Orbex Minerals during several drill programmes staged between 1973 and 1981.

Summary of Work Completed

- 120 meters of bulldozer trenching.
- 39 samples collected and shipped to Acme Analytical Labs in Vancouver for analyses.

Methods

An International TD-15 tractor was used to excavate the trenches. Continuous rock chip samples were subsequently taken from exposed rock. Samples were analysed by multi-element I.C.P. methods (inductively coupled argon plasma analyses) with gold determinations obtained by atomic absorption methods. Lab procedures are included with the geochemical certificates in the appendix of this report.

Detailed Technical Data and Interpretations

The most easterly trench, trench A, exposed gassonous and/or sheared alkalic porphyry adjacent to hornfelsed augite basalt. The last exposure uncovered by the

Detailed Technical Data and Interpretations Cont'd

trench (southern end) is essentially massive gossan. The first eight meters of this trench from this gossanous material is consistently anomalous in gold concentration. It is presumed that this intrusive event has caused some thermal metamorphism in the overlying basalts. Post intrusive faulting has overprinted the alkalic porphyry with a four meter wide shear zone.

The most westerly trench, trench C, exposes a felsic unit cutting fractured basalt. Alteration has been pervasive in this felsitic material which has been altered to a clay-calcite-silica assemblage. Micro stockwork veining by quartz and sulfides has been extensive. The felsitic unit is consistently anomalous in mercury, arsenic and antimony concentration. A significant single sample gold and molybdenum anomaly occurs at sample BK-C-4 (Au 765 ppb, Mo 745 ppm).

The cronology of events established by the trenching is presumed to include:

1. Basaltic volcanism (marine environment).
2. Intrusion by an alkalic porphyry into the basalts.
3. Faulting and the creation of a shear zone.
4. Emplacement of felsitic material of hydrothermal origin within the shear zone.

Lithologies Identified In Trenches

1. Augite basalt (porphyritic and pyritic).
 - 1a. Hornfelsed augite basalt (some silicification may have occurred).
 - 1b. Argillic alteration.
2. Hornblende feldspar porphyry.
 - 2a. Massive gossan.
 - 2b. Shear zone now altered to clay.
 - 2c. Fresh syenodioritic dyke.
3. Felsic hydrothermal material.
 - 3a. Micro stockwork of quartz-sulfide veinlets in clay-calcite-silica matrix.
 - 3b. Contains discrete quartz veins greater than 10 cm wide.

GEOCHEMICAL RESULTS

<u>SAMPLE #</u>	<u>LITHOLOGY</u>	Au <u>p.p.b.</u>	Cu <u>p.p.m.</u>	Hg <u>p.p.b.</u>	As <u>p.p.m.</u>	Sb <u>p.p.m.</u>	Mo <u>p.p.m.</u>	<u>SAMPLE WIDTH</u>
BK A-1	2a	81	381	580	18	2	10	1.0m
BK A-2	2a	75	313	320	18	2	5	0.5m
BK A-3	2a	30	160	330	15	2	2	1.5m
BK A-4	2	36	97	400	15	2	3	1.0m
BK A-5	2	105	597	610	14	2	3	1.0m
BK A-6	2	50	199	270	12	2	3	1.0m
BK A-7	2	40	124	550	12	2	3	1.0m
BK A-8	2b	53	182	520	18	2	5	1.0m
BK A-9	2b	35	109	620	13	2	4	1.0m
BK A-10	2b	7	134	540	13	2	6	1.0m
BK A-11	2b	4	134	460	36	4	3	1.0m
BK A-13	2	18	132	800	32	7	3	1.0m
BK A-15	1	21	82	210	7	2	2	0.7m
BK A-16	1	54	135	570	9	2	2	1.0m
BK A-17	1	24	143	300	13	2	2	1.0m
BK A-18	1	21	118	270	13	2	1	1.0m
BK A-19	1a	17	116	370	16	2	2	1.0m
BK A-20	1a	17	182	580	24	2	1	1.0m
BK A-21	1a	71	145	340	23	2	1	1.0m
BK A-22	1a	10	124	300	18	2	1	2.0m
BK A-23	1a	8	122	420	15	2	1	2.0m
BK A-24	1a	2	126	840	13	2	1	3.0m
BK B-1	1a	20	107	60	6	2	2	2.0m
BK B-2	2c	26	169	110	7	2	3	2.0m
BK B-3	1a	25	108	200	8	2	2	2.0m
BK B-4	1a	25	105	70	4	2	1	2.0m
BK B-5	1a	22	77	30	8	2	1	1.5m
BK B-6	2c	43	92	90	7	2	1	1.5m
BK C-1	1a	11	109	280	7	2	1	1.0m
BK C-2	2	5	95	4600	10	2	1	1.0m
BK C-3	1b	9	129	440	20	2	1	1.0m
BK C-4	3b	765	446	16000	11,635	89	745	0.2m
BK C-5	3a	11	177	4000	387	20	11	0.8m
BK C-6	3a	18	165	1100	283	30	13	1.0m
BK C-8	3a	8	292	2100	138	18	7	1.0m
BK C-9	3a	3	57	900	43	7	3	1.0m
BK C-10	1a	9	103	7800	6	2	1	3.0m
BK C-11	3a	12	498	1900	163	4	4	2.0m
BK C-12	1b	5	122	360	26	5	2	1.0m

LCP
BEEKEEPER
760 m
at 199°

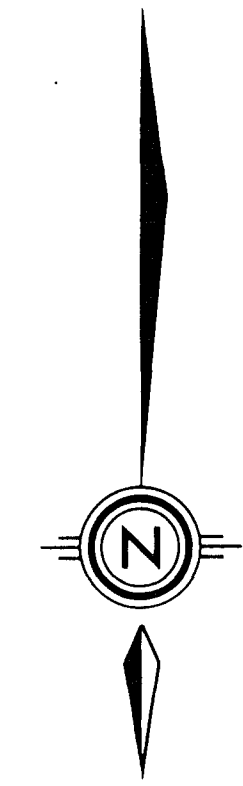
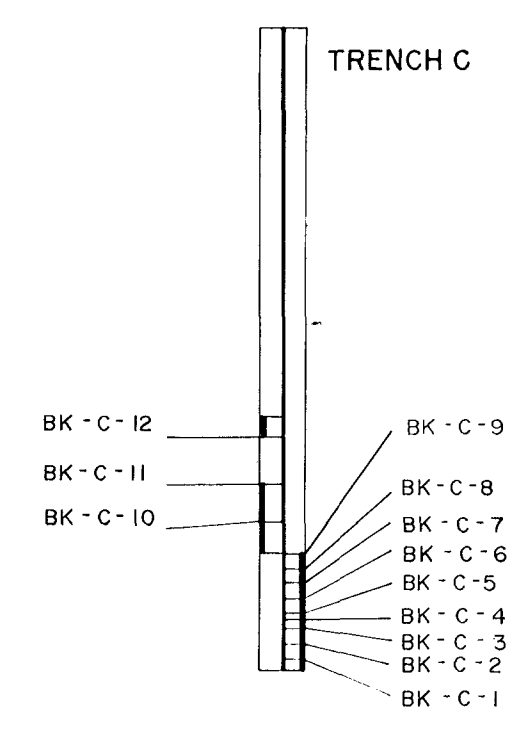
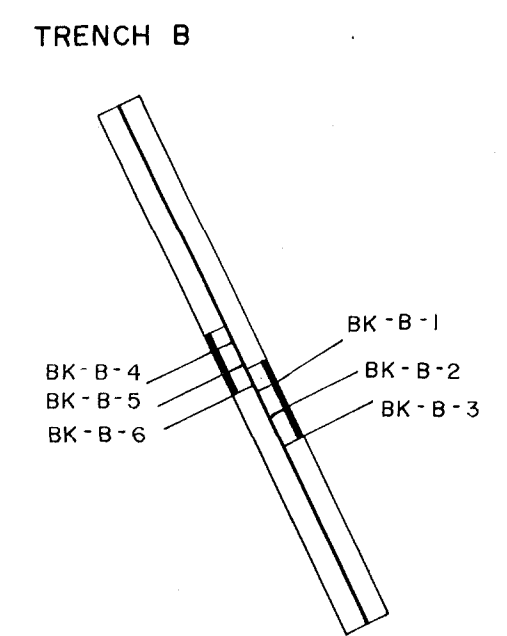
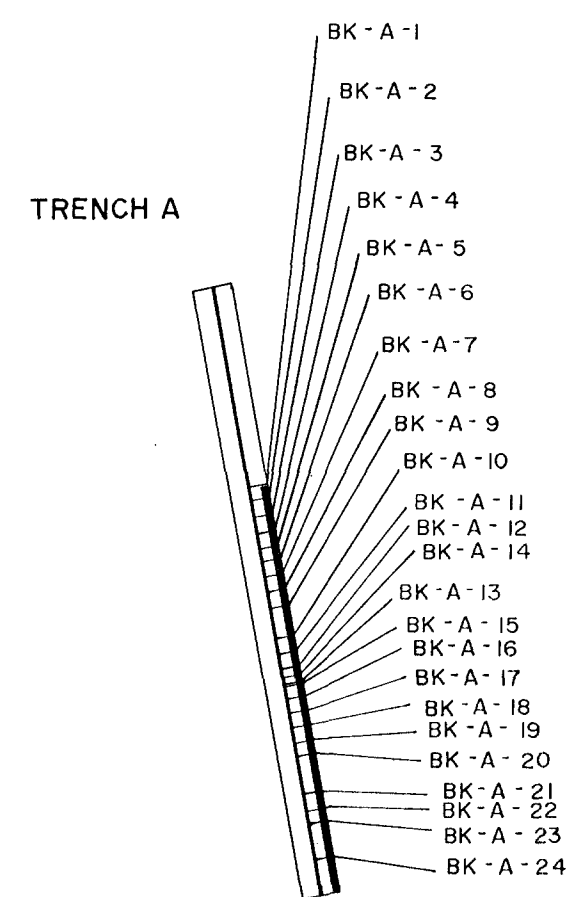
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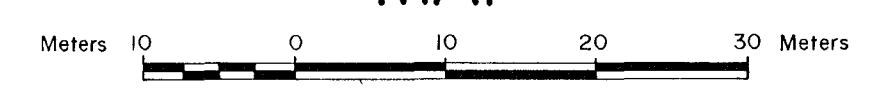
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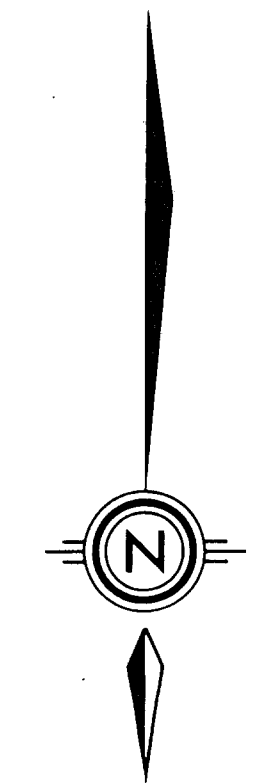
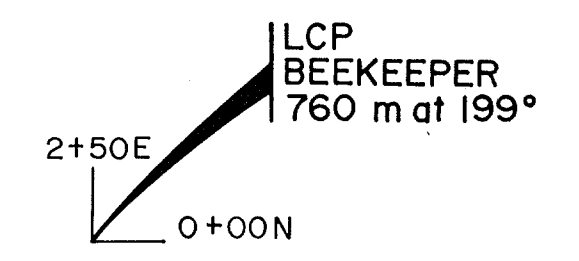
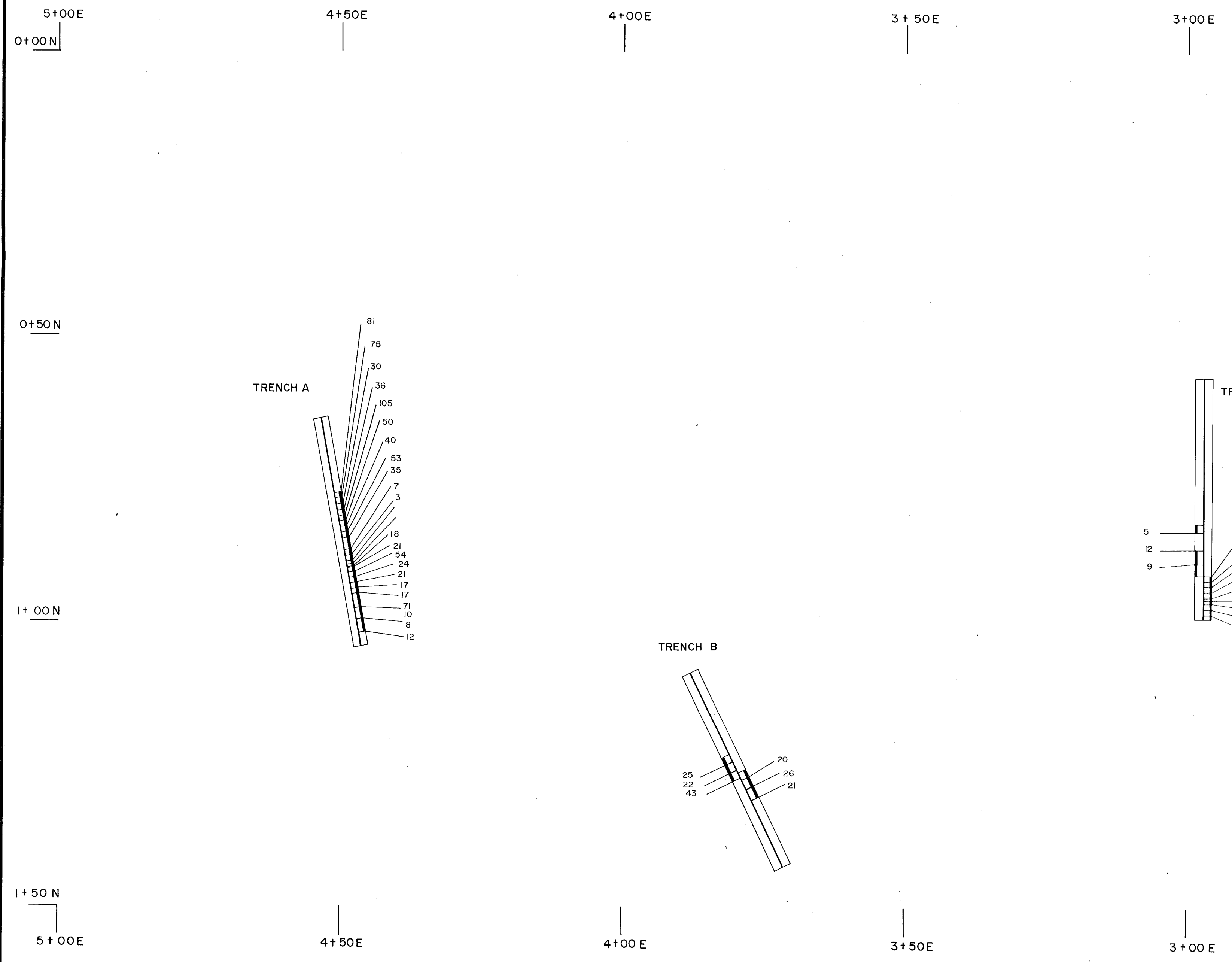
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IMPERIAL METALS CORPORATION
BEEKEEPER

RIDGE ZONE
SAMPLE LOCATION
MAP



SCALE: 1:500
GEOLOGIST: W. MORTON
DATE: AUGUST 1984
DRAWN BY: R.M. Page 6



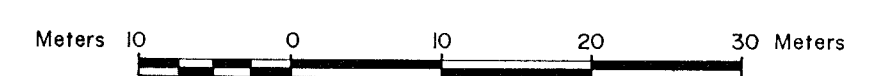
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

|| Au - PPB

12,805

IMPERIAL METALS CORPORATION
BEEKEEPER

RIDGE ZONE
GEOCHEMICAL RESULTS
Au



SCALE: 1:500	GEOLOGIST: W. MORTON
DATE: AUGUST 1984	DRAWN BY: R.M. Page 2

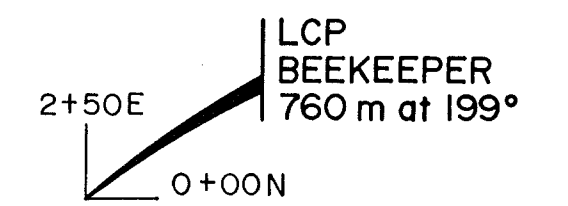
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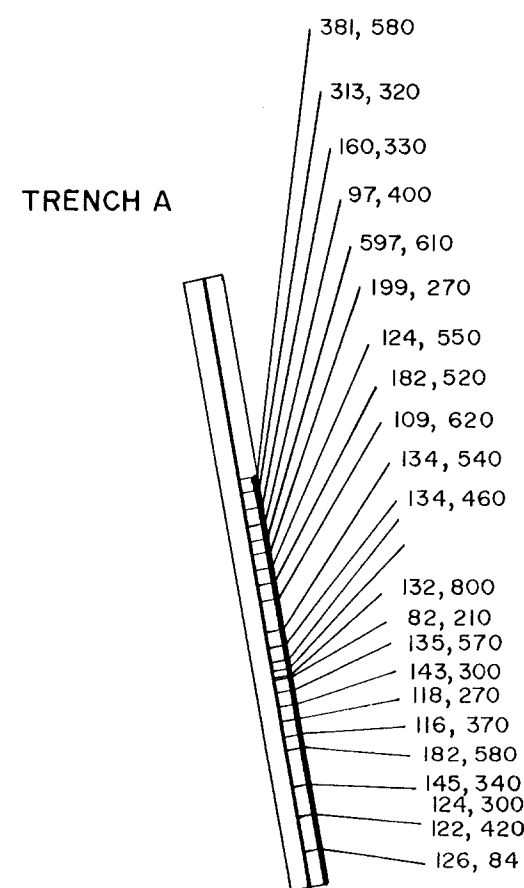
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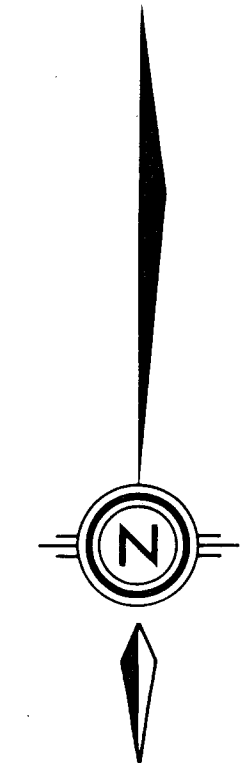
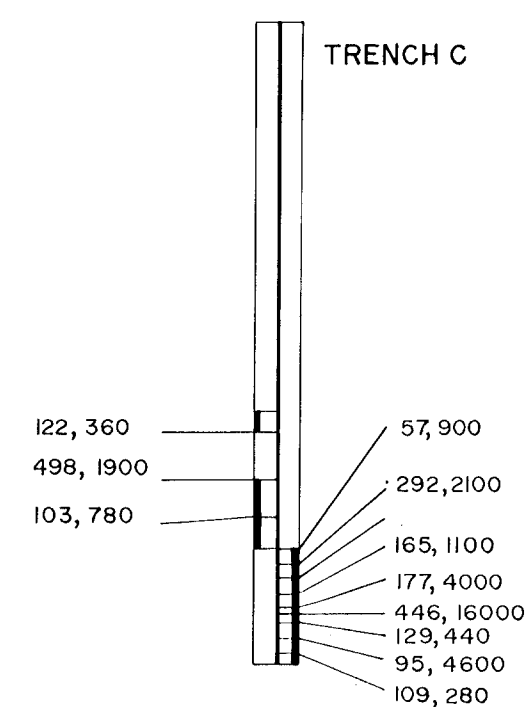
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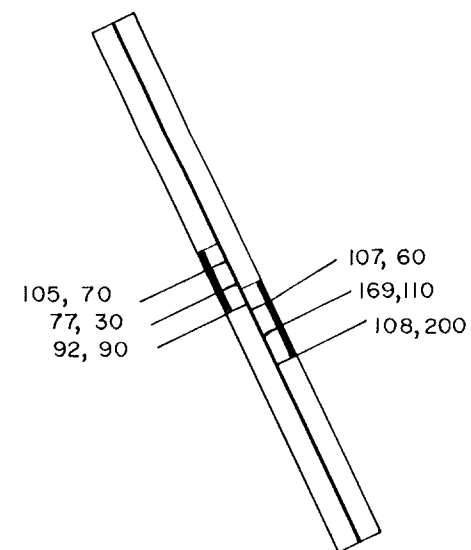
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1+00N

TRENCH B



1+50N

5+00E

4+50E

4+00E

3+50E

3+00E

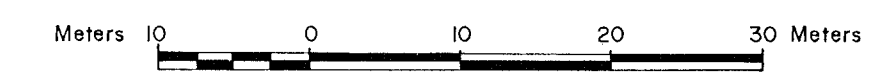
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

||| Cu (PPM), Hg (PPB)

12,805

IMPERIAL METALS CORPORATION
BEEKEEPER

RIDGE ZONE
GEOCHEMICAL RESULTS
Cu & Hg



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DATE: AUGUST 1984	DRAWN BY: R.M. <i>Page 8</i>

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4+00E

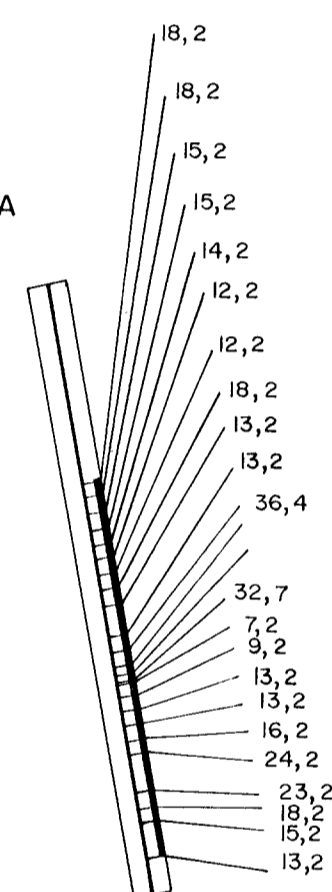
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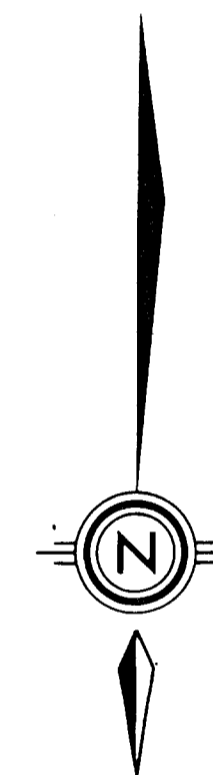
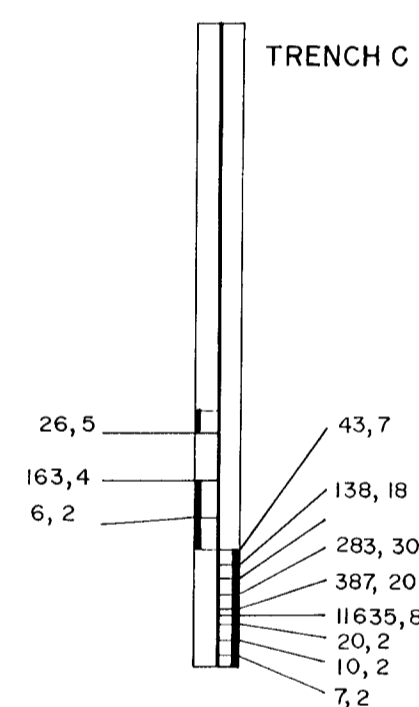
LCP
BEEKEEPER
760 m at 199°
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TRENCH A



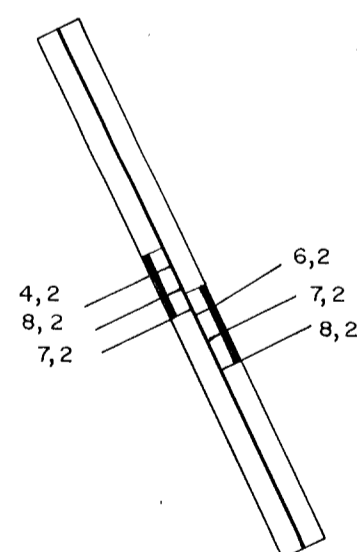
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TRENCH B



1+50N
5+00E

4+50E

4+00E

3+50E

3+00E

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

As (PPM), Sb (PPM)

12,805

IMPERIAL METALS CORPORATION

BEEKEEPER

RIDGE ZONE
GEOCHEMICAL RESULTS
As & Sb

Meters 10 0 10 20 30 Meters

SCALE: 1:500

GEOLOGIST: W. MORTON

DATE: AUGUST 1984

DRAWN BY: R.M.

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Costs

Manpower

Morton	July 18 - July 21/84	4 days @ \$200/day	\$ 800.00
MacKenzie	July 18 - July 21/84	4 days @ \$100/day	400.00
Wood	July 18 - July 21/84	4 days @ \$ 75/day	300.00
Bulldozer Costs			730.00
Vehicle Costs			160.00
Accomodation and Lodging			480.00
Geochemical Costs			507.00
Report Preparation and Drafting			<u>500.00</u>
TOTAL			<u><u>\$ 3,877.00</u></u>

AUTHOR'S QUALIFICATIONS

I, JAMES W. MORTON, CERTIFY THE FOLLOWING:

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

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

I have worked for various mining and exploration companies since 1968.

I am presently a permanent staff geologist with Imperial Metals Corporation of Vancouver, B.C.

I supervised all of the work described in this report.



J.W. Morton,
Geologist

A, B, C,

Trenchs

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

samples ground to -100 Mesh.

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 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: ROCK CHIPS AU# ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE. HG ANALYSIS BY FLAMELESS AA. PT# ANALYSIS BY FA+AA.

DATE RECEIVED: JULY 25 1984

DATE REPORT MAILED: Aug 1/84

ASSAYER: D. J. [Signature]

DEAN TOYE, CERTIFIED B.C. ASSAYER

IMPERIAL METALS PROJECT # BEEKEEPER FILE # 84-1780

PAGE 1

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AS PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU# PPM	HG PPM	PT# PPM
BK-A-1	10	381	11	36	.6	16	17	285	8.92	18	2	ND	4	98	1	2	2	150	.88	.19	2	55	1.04	46	.23	6	1.40	.05	.24	2	81	580	6
BK-A-2	5	313	9	21	.5	9	10	180	8.29	18	2	ND	2	156	1	2	2	132	.44	.18	6	45	.76	51	.27	5	1.05	.06	.16	2	75	320	2
BK-A-3	2	160	10	24	.4	10	11	290	3.88	15	2	ND	2	87	1	2	5	130	1.97	.21	6	2	.89	24	.23	12	2.02	.07	.12	2	30	230	2
BK-A-4	3	97	9	27	.5	21	15	321	7.72	15	2	ND	2	68	1	2	3	164	2.04	.19	8	1	1.01	39	.22	8	2.04	.05	.19	2	36	400	2
BK-A-5	3	597	9	28	.7	12	18	347	5.37	14	2	ND	2	60	1	2	2	137	2.00	.20	6	4	1.15	42	.23	8	2.08	.05	.22	2	105	610	-
BK-A-6	3	199	9	38	.6	33	18	520	5.61	12	2	ND	2	62	1	2	2	176	1.27	.26	10	65	1.79	76	.26	7	2.01	.08	.48	2	50	270	-
BK-A-7	3	124	10	45	.5	49	16	619	6.03	12	2	ND	3	63	1	2	2	202	1.02	.32	8	127	2.33	145	.32	3	2.09	.06	.92	2	40	550	-
BK-A-8	5	192	5	32	.6	33	7	410	7.86	18	2	ND	2	111	1	2	2	170	.85	.30	8	161	2.04	74	.28	5	1.84	.06	.51	2	53	520	-
BK-A-9	4	199	5	29	.6	33	6	341	6.18	13	2	ND	3	148	1	2	2	175	.75	.27	12	137	2.20	119	.30	3	1.78	.06	.81	2	35	620	-
BK-A-10	6	134	5	37	.6	32	16	423	6.28	12	2	ND	4	86	1	2	2	179	1.03	.25	9	102	2.00	98	.30	9	1.94	.06	.81	2	7	540	-
BK-A-11	3	134	7	49	.5	122	26	835	6.31	36	2	ND	2	74	1	4	2	184	1.54	.26	9	173	2.70	166	.26	8	2.49	.06	.59	2	3	460	-
BK-A-13	3	132	4	50	.5	265	29	1380	6.35	32	2	ND	2	62	1	7	2	179	1.95	.24	9	298	4.92	139	.31	8	3.51	.03	.49	2	18	800	-
BK-A-14A	3	159	11	54	.6	136	29	855	6.35	19	2	ND	2	60	1	2	2	190	1.33	.23	10	231	3.29	110	.30	7	2.86	.11	.44	2	28	530	-
BK-A-14B	4	114	7	41	.5	138	24	968	5.42	21	2	ND	2	188	1	3	2	132	10.80	.18	9	229	2.33	62	.06	13	2.07	.03	.50	2	16	780	-
BK-A-15	2	82	5	54	.5	26	18	627	5.44	7	2	ND	2	62	1	2	2	192	2.20	.20	8	63	2.05	97	.23	6	1.92	.07	.77	2	21	210	-
BK-A-16	2	135	5	54	.4	19	16	742	5.33	9	2	ND	2	66	1	2	3	173	2.07	.21	7	49	1.66	33	.16	7	2.12	.05	.27	2	54	570	-
BK-A-17	2	143	5	64	.5	21	22	940	6.35	13	2	ND	2	80	1	2	2	195	2.66	.22	6	59	1.89	29	.19	11	2.66	.03	.17	2	24	390	-
BK-A-18	1	118	7	47	.5	18	22	790	5.65	13	3	ND	2	99	1	2	2	196	4.09	.19	5	47	1.29	12	.14	13	3.59	.02	.07	2	21	270	-
BK-A-19	2	116	4	49	.4	17	13	826	5.32	16	5	ND	2	126	1	2	5	160	2.83	.21	7	43	1.04	37	.17	10	2.39	.08	.17	2	17	370	-
BK-A-20	1	182	1	42	.4	14	15	637	4.49	24	4	ND	2	94	1	2	4	139	2.64	.22	5	34	.92	31	.14	11	2.24	.07	.16	2	17	580	-
BK-A-21	1	145	4	61	.4	18	18	890	5.47	23	4	ND	2	88	1	2	4	170	2.58	.22	7	44	1.39	38	.20	11	2.42	.14	.31	2	71	340	8
BK-A-22	1	124	1	59	.3	16	17	868	4.66	18	4	ND	2	68	1	2	2	140	2.78	.22	6	38	1.44	45	.18	9	2.44	.10	.35	2	10	300	5
BK-A-23	1	122	6	74	.4	17	18	906	5.39	15	3	ND	2	69	1	2	2	172	2.85	.23	5	45	1.61	49	.21	10	2.65	.09	.42	2	8	420	-
BK-A-24	1	126	8	85	.4	16	19	708	5.27	13	2	ND	2	64	1	2	2	163	1.60	.21	7	43	1.52	61	.22	6	1.98	.11	.63	2	12	840	-
BK-B-1	2	107	4	42	.5	26	19	550	5.15	6	2	ND	2	33	1	2	2	186	.57	.18	9	45	2.37	81	.27	7	2.22	.04	.70	2	20	60	-
BK-B-2	3	169	5	37	.5	44	17	521	6.48	7	2	ND	2	55	1	2	2	181	1.00	.29	13	124	2.10	90	.29	6	2.07	.05	.57	2	26	110	-
BK-B-3	2	108	1	36	.4	41	13	434	4.56	8	2	ND	2	49	1	2	2	162	1.20	.30	15	102	1.77	102	.27	5	1.74	.07	.64	2	25	200	-
BK-B-4	1	105	5	40	.3	68	17	531	4.64	4	2	ND	3	42	1	2	2	169	1.14	.29	14	141	2.22	134	.30	5	2.02	.07	.78	2	25	70	-
BK-B-5	1	77	5	36	.3	48	15	499	4.87	8	2	ND	2	45	1	2	2	183	1.35	.30	15	109	1.83	85	.29	6	1.73	.07	.51	2	22	30	-
BK-B-6	1	92	7	35	.3	22	15	504	5.27	7	2	ND	2	50	1	2	2	184	1.39	.26	12	47	1.62	60	.26	6	1.74	.07	.39	2	43	90	-
BK-C-10	1	102	1	40	.6	40	21	898	8.31	6	2	ND	2	58	1	2	2	317	1.92	.23	9	109	2.47	131	.22	11	2.60	.08	.42	2	9	7800	-
BK-C-1	1	109	2	22	.3	16	10	398	5.10	7	2	ND	2	39	1	2	2	161	1.21	.24	11	52	1.41	59	.18	12	1.69	.05	.25	2	11	280	-
BK-C-2	1	95	4	30	.3	20	13	680	6.24	10	2	ND	2	93	1	2	2	212	3.88	.24	11	81	1.58	170	.09	15	2.28	.05	.25	2	5	4600	2
BK-C-3	1	129	1	21	.2	21	16	557	5.14	20	2	ND	2	33	1	2	2	157	.91	.24	8	44	.89	79	.08	12	1.47	.04	.16	2	9	440	2
BK-C-4	745	446	73	27	.6	2499	406	124	2.13	11635	2	4	2	42	1	89	2	37	.49	.02	3	8	.26	162	.01	14	.28	.01	.04	2	75	16000	4
BK-C-5	11	177	6	42	.3	115	28	1209	6.79	287	2	ND	2	34	1	20	2	165	2.19	.18	8	34	.87	90	.02	18	.94	.01	.13	2	11	4000	2
BK-C-6	13	165	2	44	.2	42	23	1000	7.67	283	2	ND	2	41	1	30	3	161	3.47	.10	5	29	.88	77	.01	14	.76	.01	.07	2	16	1100	-
STD S-1/FA-AU	97	124	119	185	34.0	154	82	501	7.18	132	106	38	165	127	86	82	95	58	.56	.13	132	65	.58	123	.07	178	1.45	.21	.19	59	54	90	-

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	U PPM	AU PPM	TH PPM	SR PPM	CD PPM	SB PPM	BI PPM	V PPM	CA %	P %	LA PPM	CR PPM	MG %	BA PPM	TI %	B PPM	AL %	NA %	K %	W PPM	AU** PPB	HG PPB	PT** PPB
BK-C-8	7	292	7	56	.2	45	40	1212	6.72	138	16	ND	2	33	2	18	2	113	5.49	.05	4	31	.27	140	.01	9	.72	.01	.07	2	8	2100	-
BK-C-9	3	57	7	37	.2	15	11	922	5.79	43	10	ND	2	46	1	7	2	126	8.73	.03	2	33	.35	229	.01	9	.48	.01	.06	2	3	900	-
BK-C-11	4	498	4	37	.3	30	24	618	10.60	163	17	ND	2	27	1	4	2	150	2.77	.14	6	43	.65	27	.01	8	1.07	.01	.07	2	12	1900	10
BK-C-12	2	122	2	33	.1	18	13	587	5.07	26	21	ND	2	33	1	5	2	136	2.91	.17	3	40	1.30	107	.13	8	1.39	.02	.35	2	5	360	10
BK-C-13	3	289	1	30	.3	24	12	248	6.15	2028	2	ND	2	24	1	54	2	72	.95	.03	3	9	.26	24	.01	8	.59	.01	.08	2	21	1000	14
BK-C-14	14	325	1	42	.2	44	40	489	7.45	1207	2	ND	2	27	1	38	2	78	.95	.01	2	1	.53	14	.01	6	.39	.01	.04	2	22	9800	10
BK-C-15	4	124	3	27	.1	15	7	520	3.48	150	13	ND	2	43	1	31	2	85	3.96	.02	2	22	1.34	75	.01	5	.36	.01	.03	2	3	430	2
BK-D-1	1	71	1	63	.1	11	11	498	4.90	17	2	ND	2	209	1	2	2	162	1.65	.23	6	9	1.32	263	.23	10	2.19	.04	.28	2	4	130	-
NO NUMBER	7	188	2	43	.1	24	28	989	6.52	170	15	ND	2	34	1	14	2	122	4.07	.08	4	34	.53	187	.01	8	.81	.01	.07	2	6	1600	-
STD 5-1/FA-AU	96	124	116	184	32.7	151	80	418	3.16	125	107	36	169	126	89	85	100	58	.56	.13	127	62	.58	121	.07	172	1.47	.21	.20	64	54	95	-