

MAP NO.: 105 K 3
ASSESSMENT REPORT X
PROSPECTUS
CONFIDENTIAL X
OPEN FILE

DOCUMENT NO: 092583
MINING DISTRICT: Whitehorse
TYPE OF WORK: Geochemical

REPORT FILED UNDER: W.H. Pinkenburg

DATE PERFORMED: 5 June-8 August, 1989

DATE FILED: 8 November, 1988

LOCATION: LAT.: 62°05'N

AREA: Faro

LONG.: 133°07'W

VALUE \$: 4000.00

CLAIM NAME & NO.: WIIP 1-8 (YB07677-84)

WORK DONE BY: W.H. Pinkenburg

WORK DONE FOR: W.H. Pinkenburg

DATE TO GOOD STANDING:

REMARKS: #95 WIIP

In 1988 seven soil samples and one rock sample were analysed for 33 elements. Only two of the samples were anomalous. One sample contained 2160 ppm Mn and another contained 45 ppm As. Two holes totalling 4.5 m were drilled with a packsack drill and several hand pits were excavated to a depth of 1.5 m.



M.R. file no.
R.M.M.R. file no.
Date forwarded 8 Nov 1988

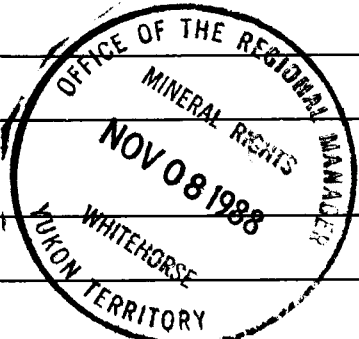
TRANSMITTAL FORM

From Mining Recorder at: *Whitehorse*

To Regional Manager, Mineral Rights at Whitehorse, Y.T.

For action are:

<input type="checkbox"/> NEW APPLICATION FOR PLACER LEASE TO PROSPECT	Name	
<input type="checkbox"/> RENEWAL APPLICATION PLACER LEASE TO PROSPECT	Name	Lease no.
<input type="checkbox"/> AFFIDAVIT OF EXPENDITURE ON PLACER LEASE	Name	Lease no.



SECURITY DEPOSIT

FINANCIAL ABILITY

ASSIGNMENT OF PLACER LEASE NO. From To

GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT. Owner

DIAMOND DRILL LOGS Claims Claim sheet no.

QUARTZ ASSESSMENT REPORT Claims *WHP 1-8 4807677 - 4807684* Claim sheet no. *105-K-3*

Type of report *Prospecting + Gravel* Submitted by *William Pickard-Barp*

Cls. work performed on *WHP 1-8* \$ req. for ren. application *\$4000.00*

092583

[Signature]
Signature

Date returned *21 Nov. 88*

REPLY ACTION

Approved for amount required

[Signature]
Signature

092583

November 4, 1988
P.O. Box 26
Fort Nelson, B.C.
VOC 1R0

Mr. M.A. Fish
Mining Recorder
Whitehorse Mining District
Room 201 Federal Building
Whitehorse, Yukon
Y1A 2B5

Your file # 340 - 17 - 6

Dear sir:

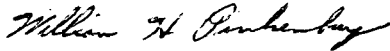
Enclosed please find revised report for the report which was originally submitted for assessment work purposes on the 18th of August 1988 for WHP claims 1-8.

Please note the labour expense has been revised from the first report.

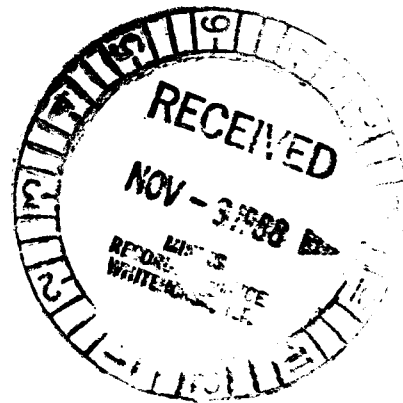
I trust this report is satisfactory but stand ready to make corrections if necessary.

Thanks for your help in this matter.

Sincerely



William H. Pinkenburg



092583



22 September, 1988

(604) 774-6629.

Your file - Votre référence

Our file - Notre référence 340-17-6

William H. Pinkenburg
P.O. Box 26
Fort Nelson, B.C.
VOC 1R0

Dear Sir:

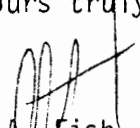
I refer to the enclosed report by yourself, which was submitted for assessment work purposes on the 18th of August, 1988.

Your report has been evaluated by our Geological Department and they have sent the report back to me for the following information as required by the attached Schedule of Representation Work under the Yukon Quartz Mining Act.

1. Reports shall be bound in a suitable folder - Section 6(b)(iii);
2. Statement of qualifications - Section 6(b)(x);
3. Brief description of the geology - Section 6(b)(xv)(a);
4. Description of sampling and assay methods - Section 6(b)(xv)(b);
5. Interpretation of results - Section 6(b)(viii);
6. Table of Contents - Section 6(b)(vi); and
7. Conclusions and recommendations - Section 6(b)(xv)(e).

Once you have incorporated these changes into your report, would you please submit your report for evaluation. If you have any questions concerning this matter, please call me at 667-6849.

Yours truly,


M.A. Fish
Mining Recorder
Whitehorse Mining District
Room 201 Federal Building
Whitehorse, Yukon
Y1A 2B5

encls.

Canada

092583



FROM DE Trevor Brenner, Geology

File No. (originator) — Dossier n° (source)

TO A Glenn Whitehouse Mining Recorder

File No. (addressee) — Dossier n° (destinataire)

Subject - Objet W.H.P. 1-8 claims, 105 K 3

Sample report is enclosed. The main items missing from the report submitted are:

- (1) folders (schedule 6(b)(iii))
- (2) statement of qualifications (6(b)(xi))
- (3) brief description of geology (6(b)(xv)(a))
- (4) description of sampling & assay methods (6(b)(xv)(b))
- (5) interpretation of results (6(b)(viii))
- (6) table of contents (6(b)(vii))
- (7) conclusions & recommendations (6(b)(xv)(e))

The cover page, maps, cost statement and assay certificates are OK.

Signature

T.J. Brenner

Date 21 Sept 88

Telephone 667-3203

Reply - Réponse

Amended report as requested

[Signature]

8 Nov 1988

Signature

Date

Telephone

7540-21-029-0717 GC 59a

WILLIAM. H. PINKENBURG
PROSPECTING AND GEOCHEMICAL REPORT

WHP 1-8 CLAIMS
(YB07677- YB07684)

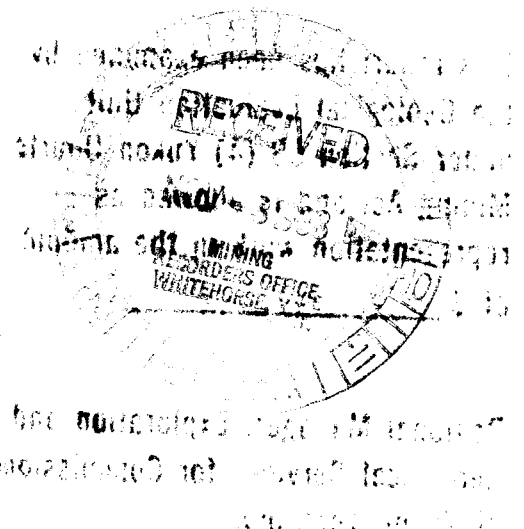
Claim Sheet 105 K 3

Latitude 62° 05' N; Longitude 133° 07' W

Reported by

WILLIAM H. PINKENBURG

Work done from June 5 to June 12, June 17 to
June 20, Aug. 5 to Aug. 8, 1988



092583

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 4000.00.

J. G. Bremner

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

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APPENDICES

Appendix I:	Personnel
Appendix II:	Statement of Cost
Appendix III:	Statement of Qualifications
Appendix IV:	Assay Certificates
Appendix V:	Proof of Purchase

LIST OF ILLUSTRATIONS

#1	Claim Map
#2	Geological Map
#3	Map showing sample, hand pit, trench and drill locations
#4	Map supplied by Noranda showing location of samples taken

WHP PROPERTY

INTRODUCTION

The WHP claims were staked by the author in 1987 to cover a possible area of epithermal gold mineralization in the Tintina Trench approximately 8 miles north west of Grew Creek and approximately 5 miles east of known silver, lead and zinc deposits. In 1988 thirty man-days were spent on the property. The work consisted of mapping, prospecting, hand trenching and backpack drilling.

The physical work done by and under the direction of W H Pinkenburg consisted of twobackpack drill holes totalling 15 feet, and several hand pits to a depth of 5 feet which totalled 10 cubic yards.

The hand pits were dug to this depth both in a futile attempt to get thru the perma frost and for the purpose of getting more accurate soil samples below all volcanic ash. Some pits produced 2 layers of volcanic ash about 1 ft. apart. This ash appeared to be laid down as two layers rather than deposited that way by erosion or soil slipping, but I can find no record of 2 deposits. The locations of larger hand pits and all drill holes are shown on Map # 3. Diamond drill hole # 8 sample was located on out crop and reached a depth of 12 feet. No mineralization was seen. The other drill hole was located on gravel at the bottom of the pit of # 7 hand dug sample hole. and failed to penetrate more than 3 ft. None of the hand trenches reached bedrock.

In the summer of 1988 Noranda cut a line diagonally across the 4 claims on the south (Map # 3). From this line several flagged lines were established & soil samples were taken at 50 meter intervals. Geologist Hugh Copeland of Noranda supplied me with a copy of this map and the results of the Geo Chem test (Map # 4 with accomping sheets). No significant anomolies appear.

PROPERTY, LOCATION AND ACCESS

The WHP property consists of 8 contiguous claims recorded in the name of William Henry Pinkenburg of Fort Nelson, B.C. The location of the claims are shown on Map # 1 and they are registered in the Whitehorse Mining District as follows:

<u>Claim Name</u>	<u>Record Numbers</u>	<u>Expiry Date</u>
WHP 1-8	YB07677-YB07684	28- August 1988

The claims are located at latitude 62° 05'N and longitude, 133° 07'W on claim sheet 105 K 3 on the south side of the Robert Campbell Highway fifteen miles southeast of Faro. The work was carried out by W H Pinkenburg and W H Pinkenburg III (the third) as listed in Appendix I.

PREVIOUS WORK

No previous work appears to have been done on the property.

PHYSIOGRAPHY

The property lies at an elevation of about 3000 ft in the Tintina Trench. It is mostly covered in thick bush which overlies a layer of organic material, 1/3 ft . of frozen volcanic ash, and about 20-60 feet of glacial till. The thick overburden and perma frost over most of the property make soil sampling, trenching and dtilling difficult. A considerable number of outcrops occur in the areas shown on Map # 3.

GEOLOGY AND MINERALIZATION

The property is underlain by Pennsylvanian and Permian rocks of the Anvil Allochthonous Assemblage (Gordey & Itwin, G.S.C. Map # 19, 1987). Dark grey - green volcanic rocks and green serpentine are seen in outcrop and are cut by quartz veins ranging from ½ - 4 inches in thickness. Several discordant dykes were recognized at the location shown on Map # 3.

No mineralization has been found on the property to date.

GEOCHEMISTRY

Seven soil samples and one rock sample were taken at the location shown on Map # 3. The samples were analyzed for 32 elements using the method outlined on the assay certificates. Only two of the samples were anomalies. Sample # 8 contained 2160 ppm Mn, while sample # 3 contained 45 ppm As.

CONCLUSIONS and RECOMMENDATIONS

The manganese anomaly may be an indication of a sulphide bearing gossan, and the area around it should be geochemically sample for silver, gold, lead and zinc. The arsenic anomaly is weak but is probably suppressed by the glacial overburden and is also worth following up. Because of the thick overburden cover, a VLF-EM survey would probably be useful to identify fault zones and a ground magnetometer survey may be useful to identify buried rhyolite volcanic rocks indicated by magnetic lows. The best exploration tool is probably reverse- circulation rotary drilling which can penetrate the overburden quickly and reasonably cheap. Experience shows that diamond drilling is very difficult in the gravels and hand pits are unlikely to reach bedrock.

Respectfully submitted

William H. Pinkenburg

William H. Pinkenburg

Appendix I

PERSONNEL

<u>Name</u>	<u>Address</u>	<u>Date Worked</u>
WILLIAM H. PINKENBURG	P.O. BOX 26, FORT NELSON, B.C.	June 5 to June 12, 1988 June 17 to June 20, 1988 August 5 to Aug. 8, 1988
WILLIAM H. PINKENBURG III	P.O. BOX 412, FORT NELSON, B.C.	June 5 to June 12, 1988 June 17 to June 20, 1988 August 5 to Aug. 8, 1988

Appendix II

STATEMENT OF COST

Hand Trenching, Prospecting, Geochemical Sampling and Backpack Drilling

WHP 1-8 Claims

Labour

W.H. Pinkenburg - June 5 to June 12, June 17 to June 20

August 5 to August 8, 1988 Total 15days @ \$125.00/day 1875.00

W.H. Pinkenburg III June 5 to June 12, June 17 to June 20

August 5 to August 8, 1988 Total 15days @ \$00.00/day ~~00.00~~ 1875.00

Expenses

Cost of Geo Chem report 67.00

Priority Post for samples & report 14.00

Food 15days @ \$35.00/day for W.H. Pinkenburg 525.00

Food 15days @ \$35.00/day for W.H. Pinkenburg III 525.00

Transportation from Watson Lake 800 Km @ 26¢/Km 208.00

2 Diamond drill bits 231.00

1 Core barrel 79.66

Total expense & labour \$3525.66

~~5400.66~~

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Appendix III

STATEMENT OF QUALIFICATIONS

I William H. Pinkenburg, prospector of Fort Nelson British Columbia do hereby declare:

I have been engaged in mineral prospecting in British Columbia, Yukon Territory and some U S states on a full or part time basis for approximately 50 years.

I have taken the following prospecting or geology related courses:

One course at Dawson Creek B.C. Vocational School in 1968.

Four short courses at the Fort Nelson vocational school since 1969.

I personally carried out or supervised all the work described in this report.

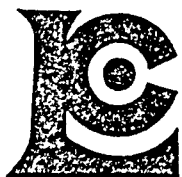
William H. Pinkenburg

William H. Pinkenburg

P.O. BOX 26

FORT NELSON, B.C.

VOC 1RO



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: PINKENBURG, WILLIAM

BOX 26
FORT NELSON, BC
VOC IRO

Project:
Comments:

Only # 8 from Ch. -S WHP

**Page No. : 1-A
Tot. Pages: 1
Date : 11-JUL-88
Invoice # : I-8817903
P.O. # : NONE

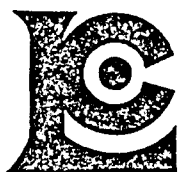
ONLY # 8 FROM W.H.P. CLAIMS

Appendix IV

ASSAY CERTIFICATES

CERTIFICATE OF ANALYSIS A8817903

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
			FA+AA																		
MHP 11 A	205	238	20	1.03	< 0.2	< 5	20	< 0.5	< 2	8.72	< 0.5	8	91	15	2.01	< 10	< 1	0.03	< 10	0.91	1570
MHP #8	205	238	—	1.89	0.2	< 5	20	< 0.5	< 2	1.53	< 0.5	16	114	24	3.09	< 10	< 1	0.28	20	1.42	2160



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: PINKENBURG, WILLIAM

BOX 26
FORT NELSON, BC
VOC IRO

Project:
Comments:

**Page No. : 1-B
Tot. Pages: 1
Date : 11-JUL-88
Invoice # : I-8817903
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817903

SAMPLE DESCRIPTION	PREP CODE		Mb ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MHP 11 A	205	238	< 1	< 0.01	16	490	12	5	3	362	< 0.01	< 10	< 10	22	5	53
MHP #8	205	238	2	0.04	9	340	8	< 5	5	43	0.18	< 10	< 10	62	5	73

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Mn PPM	Co PPM	Ni PPM	Fe %	As PPM	U PPM	Au PPM	Tl PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Hg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB	Hg PPB
MTB 7900 10075	1	27	13	79	.1	40	9	420	2.23	8	5	ND	3	116	1	2	4	26	4.65	.064	14	31	.96	327	.02	2	.85	.01	.07	1	1	90
MTB 7900 10150	1	33	19	67	.1	36	10	304	3.19	8	5	ND	6	28	1	2	2	39	.58	.021	21	37	.54	433	.02	5	1.53	.01	.08	1	1	60
MTB 7900 10250	1	36	15	66	.1	39	7	309	2.69	8	5	ND	4	22	1	2	2	32	.39	.019	22	31	.49	306	.01	6	1.10	.01	.07	1	3	120
MTB 7900 10300	1	31	21	73	.1	40	10	295	3.28	13	5	ND	5	24	1	3	2	38	.34	.021	23	36	.45	466	.01	2	1.48	.01	.07	1	1	80
MTB 7900 10350	1	37	14	77	.1	46	9	283	2.99	11	5	ND	5	21	1	3	2	31	.30	.021	23	29	.43	368	.01	3	1.15	.01	.07	1	1	130
MTB 7900 10400	1	26	19	92	.1	35	8	330	3.00	9	5	ND	5	22	1	2	2	36	.29	.022	21	35	.48	494	.01	4	1.58	.01	.09	1	2	60
MTB 7900 10450	1	28	14	62	.1	32	7	165	2.41	7	5	ND	4	27	1	2	6	34	.42	.022	20	35	.50	605	.01	2	1.63	.02	.08	1	1	70

APPENDIX #4 NORANDA

MTB 8300 9875	1	21	13	45	.3	22	5	134	2.06	3	5	ND	5	26	1	2	2	29	.49	.049	18	24	.53	280	.02	2	1.11	.02	.06	1	2	70
MTB 8300 9925	1	32	20	66	.1	33	11	337	3.51	8	5	ND	9	29	1	2	2	48	.54	.028	19	35	.89	459	.07	4	2.13	.03	.13	1	1	50
MTB 8300 9985	1	37	14	97	.1	46	10	550	3.14	7	5	ND	5	65	1	2	2	36	2.74	.065	22	35	.70	298	.02	4	1.21	.01	.11	1	1	150
STD C/AU-S	18	58	42	132	7.2	70	29	1055	4.13	40	22	8	36	47	17	16	19	57	.46	.085	39	57	.92	173	.06	33	1.96	.06	.13	13	47	1400

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Mn PPM	Co PPM	Ni PPM	Fe %	As PPM	U PPM	Au PPM	Tb 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 %	V PPM	Au* PPB	Hg PPB
NTB 8300-10050	1	20	11	71	.1	35	7	300	2.80	10	5	ND	5	40	1	2	2	38	.76	.077	24	36	.62	229	.05	2	1.30	.03	.08	1	1	80
NTB 8300-10125	5	37	13	123	.1	48	11	517	3.52	8	5	ND	7	46	1	3	5	45	.71	.091	28	39	.61	327	.03	7	1.52	.02	.13	1	4	110
NTB 8300-10225	2	41	19	137	.2	41	8	489	3.40	11	5	ND	7	82	1	2	2	44	2.87	.089	29	31	.92	492	.02	13	1.54	.02	.17	1	4	150
NTB 8300-10375	1	32	12	80	.4	43	8	428	2.57	10	5	ND	4	98	1	2	2	35	3.63	.053	19	29	.98	472	.02	9	1.20	.02	.14	1	2	130
NTB 8300-10425	1	33	12	73	.1	40	7	275	2.85	8	5	ND	7	28	1	3	4	42	.36	.042	29	35	.54	385	.02	10	1.53	.01	.11	1	1	140
NTB 8300-10475	1	30	16	78	.1	44	9	372	3.28	11	5	ND	7	31	1	2	3	51	.42	.019	31	45	.57	545	.01	2	1.98	.01	.13	1	3	90
NTB 8700-9800	1	28	16	84	.1	28	6	220	3.00	9	5	ND	6	33	1	2	2	44	.48	.063	25	35	.61	298	.03	5	1.62	.03	.09	1	2	40
NTB 8700-9850	2	32	17	109	.3	35	9	396	3.64	12	5	ND	6	53	1	2	2	49	.70	.080	33	38	.69	450	.02	6	1.82	.02	.10	1	2	100
NTB 8700-9925	1	39	23	115	.1	48	10	601	3.55	9	5	ND	10	53	1	2	2	45	1.49	.079	31	40	.80	278	.02	5	1.68	.02	.16	1	2	140
NTB 8700-10000	2	21	18	83	.1	33	11	367	3.81	11	5	ND	7	43	1	2	3	51	.60	.038	27	40	.67	388	.02	8	2.02	.02	.09	1	1	50
NTB 8700-10150	1	32	20	82	.1	47	11	417	3.99	12	5	ND	9	32	1	2	2	55	.39	.020	31	48	.65	498	.02	10	2.22	.01	.12	1	1	110
NTB 8700-10275	1	40	23	83	.1	49	12	536	3.50	11	5	ND	8	33	1	3	3	46	.59	.016	29	43	.62	271	.02	6	1.62	.02	.09	1	4	200
NTB 8700-10325	2	48	29	92	.1	47	12	532	4.05	12	5	ND	12	34	1	2	2	55	.39	.025	44	47	.54	477	.02	5	2.09	.01	.11	1	2	150
NTB 8700-10375	1	51	24	86	.3	50	11	579	3.25	10	5	ND	8	70	1	2	4	46	3.24	.045	31	47	.85	478	.03	8	1.69	.01	.11	1	5	190
NTB 8700-10425	2	26	23	85	.2	38	12	504	3.55	11	5	ND	9	36	1	3	2	58	.58	.024	27	45	.63	713	.02	6	2.40	.01	.14	1	2	60
NTB 8700-10525	1	38	15	82	.3	41	8	406	2.43	9	5	ND	4	106	1	2	2	34	4.84	.065	16	31	.88	599	.02	6	1.18	.02	.13	1	4	180
NTB 8700-10575	1	35	17	70	.1	46	8	333	3.21	12	5	ND	6	33	1	2	3	48	.49	.020	32	43	.53	538	.02	6	1.73	.01	.10	1	4	130
NTB 8700-10625	1	33	13	74	.1	42	7	294	2.88	9	5	ND	5	31	1	2	2	42	.52	.028	29	34	.58	463	.02	7	1.54	.01	.10	1	3	120

APPENDIX #4 NORANDA

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .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 SR CA P LA CR MG BA TI B V AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: SOIL AU ANALYSIS BY ACID LEACH/AA FROM 10 GK SAMPLE. HG ANALYSIS BY FLAMELESS AA.

- 200 MESA

DATE RECEIVED: JUL 18 1988 DATE REPORT MAILED: July 27/88 ASSAYER: C. Long, D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

NORANDA EXPLORATION PROJECT 8807-067-333 File # 88-2834 Page 1

SAMPLE#	Ko	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Tb	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	V	Au*	Hg
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPM	PPM
9000 10400	1	53	17	74	.2	51	12	512	3.41	14	5	ND	6	33	1	2	2	46	.41	.019	31	43	.53	337	.01	3	1.61	.01	.11	1	3	240
9000 10500	1	46	17	65	.5	41	9	373	2.30	11	5	ND	1	112	1	2	2	36	7.88	.084	18	32	.88	437	.04	6	1.15	.01	.12	1	1	150
9000 10600	2	21	18	74	.2	34	10	348	3.14	10	7	ND	5	37	1	2	2	46	.68	.029	20	35	.59	506	.02	3	1.89	.02	.10	1	1	30
9000 10675	1	37	15	89	.4	32	9	372	2.69	13	5	ND	3	119	1	2	2	33	4.44	.068	16	27	1.01	507	.01	6	1.06	.02	.10	1	1	120
9100 9825	2	38	18	73	.2	35	9	353	3.54	7	5	ND	7	54	1	2	2	34	1.21	.020	34	43	.84	273	.05	3	2.21	.02	.15	1	3	100
9100 9900	1	33	16	69	.1	33	9	285	3.36	8	5	ND	10	23	1	2	2	54	.31	.013	30	42	.66	276	.05	4	2.23	.01	.09	1	5	50
9100 9950	6	42	18	80	.1	43	13	610	3.73	8	5	ND	9	58	1	2	2	55	.63	.042	36	45	.78	312	.02	8	2.08	.02	.11	1	1	70
9100 10050	2	32	14	111	.2	37	11	338	3.72	8	5	ND	5	42	1	2	2	54	.71	.052	33	42	.69	363	.02	4	2.04	.02	.10	1	7	80
9100 10165	1	37	18	108	.2	43	13	583	3.20	9	5	ND	8	128	1	2	2	39	4.95	.066	26	35	1.11	339	.02	6	1.50	.01	.14	1	2	160
9100 10200	1	32	17	91	.1	44	10	330	3.66	12	5	ND	7	39	1	3	2	48	.50	.026	32	45	.84	367	.02	7	1.85	.02	.15	2	1	100
9100 10275	1	21	14	64	.1	27	9	261	3.12	10	5	ND	8	22	1	2	2	38	.26	.012	42	32	.47	183	.03	2	1.45	.02	.06	1	1	40
9100 10350	1	34	18	79	.2	46	10	399	3.59	10	5	ND	9	34	1	2	2	49	.45	.018	44	43	.80	389	.03	4	1.92	.02	.11	1	11	120

APPENDIX #4 NORANDA

9500 10325	1	34	16	101	.1	37	9	525	3.24	13	5	ND	5	82	1	2	2	41	3.35	.074	30	30	.83	330	.02	7	1.53	.02	.11	1	1	170
9500 10375	1	34	20	94	.3	34	9	514	3.03	12	5	ND	4	82	1	2	2	37	3.32	.072	30	30	.82	339	.02	4	1.52	.03	.10	1	1	190
9500 10425	1	35	19	84	.4	44	9	464	2.98	13	5	ND	5	86	1	2	2	39	2.88	.059	26	38	.96	308	.02	2	1.58	.02	.10	1	2	180
9500 10475	1	42	21	98	.4	46	13	587	3.39	26	5	ND	5	102	1	2	2	38	3.30	.072	20	38	1.00	351	.02	7	1.18	.01	.13	1	3	230
9500 10525	1	38	18	84	.2	44	10	481	2.56	20	6	ND	7	72	1	5	2	36	3.14	.060	23	36	.71	290	.01	6	1.00	.01	.01	2	1	160
9500 10600	1	35	17	105	.2	48	11	535	2.81	12	5	ND	4	91	1	3	2	38	3.46	.074	19	34	.96	440	.02	13	1.24	.01	.16	1	1	150
9500 10650	2	34	16	79	.1	49	10	499	3.38	12	5	ND	7	28	1	2	4	49	.41	.029	38	48	.59	516	.02	6	1.90	.01	.15	1	1	170
9500 10700	1	33	10	96	.2	44	8	457	2.53	8	5	ND	4	81	1	2	2	37	3.26	.073	20	35	.86	365	.02	5	1.26	.01	.16	1	1	120
9500 10750	1	34	14	95	.4	45	9	485	2.52	10	5	ND	4	81	1	2	3	38	3.58	.073	20	34	.85	404	.02	6	1.23	.01	.17	1	1	140
9500 10800	1	30	13	83	.2	41	9	543	2.52	7	5	ND	2	66	1	2	5	37	2.78	.066	20	32	.75	449	.02	4	1.29	.01	.13	1	1	230
9500 10850	1	40	11	70	.4	36	8	418	2.26	10	5	ND	1	133	1	3	2	32	9.15	.068	15	30	.93	510	.01	3	1.07	.01	.09	1	1	200
9500 10925	1	32	8	77	.3	36	7	400	2.17	10	5	ND	2	76	1	2	2	31	3.99	.075	17	26	.72	396	.02	2	1.00	.01	.09	2	3	180
9500 10975	1	28	10	30	.2	46	9	407	2.81	7	5	ND	4	31	1	3	3	44	.51	.029	29	36	.62	526	.03	6	1.75	.01	.11	1	1	100
STD C/AU-S	18	58	41	132	6.7	56	29	1045	4.05	37	17	5	36	48	17	16	21	57	.46	.088	39	56	.92	173	.06	34	2.00	.06	.13	11	49	1400



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

T PINKENBURG, WILLIAM

**

BOX 26
FORT NELSON, BC
V0C 1R0

*** INVOICE NUMBER 18817872 ***

BILLING INFORMATION

Date : 7-JUL-88
Project :
P.O. # : NONE
Account : GJY

Billing : For analysis performed on
Certificate A8817872

Terms : Net payment in 30 Days
1.5% per month (18% per annum)
charged on overdue accounts.

Please remit payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J-2C1

APPENDIX F V

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
G32	- G-32 32 EL.	10	7.00	70.00
Sample preparation and other charges :				
201	- Soil + sediment -80 mesh	10	1.00	10.00
238	- ICP aqua-regia digestion	10	0.00	0.00
Total Cost \$				80.00
TOTAL PAYABLE \$				80.00

*8 64.00 FOR TESTS
ON WHP 1-8-88*

PAID



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

W. PINKENBURG, WILLIAM

**

BOX 26
FORT NELSON, BC
V0C 1R0

*** INVOICE NUMBER 18817903 ***

BILLING INFORMATION

Date : 11-JUL-88
Project :
P.O. # : NONE
Account : GJY

Billing : For analysis performed on
Certificate A8817903

Terms : Net payment in 30 Days
1.5% per month (18% per annum)
charged on overdue accounts..

Please remit payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J-2C1

APPENDIX # V

CHEMEX CODE	ANALYSIS DESCRIPTION	SAMPLES ANALYZED	UNIT PRICE	AMOUNT
100	- Au ppb FA+AA			
G32	- G-32 32 EL.	1	14.25	14.25
G32	- G-32 32 EL.	1	7.00	7.00
Sample preparation and other charges :				
205	- Rock Geochem - RING	2	3.50	7.00
238	- ICP aqua-regia digestion	2	0.00	0.00

Total Cost \$ 28.25

TOTAL PAYABLE \$ 28.25

*H/3.50 TOP TEST
OR 1.5 HP 1-8 CLAMS*

PAID

JKS BOYLES

INTERNATIONAL INC.

APPENDIX V

1090 East Georgia Street, Vancouver, B.C. V6A 2A7

Tel. (604) 254-9631

Telex: 04-51493

SALES OFFICE: J.K.S. INDUSTRIES INC.
17222-D SOUTH GOLDEN ROAD, GOLDEN, COLORADO 80401
TEL: (303) 279-7155 TELEX 00-45896

ORDER No. 2705	CUSTOMER ORDER No. LETTER	DATE RECEIVED APRIL 13, 1988	DATE SHIPPED APRIL 21, 1988	INVOICE DATE APRIL 21, 1988
SOLD TO: WILLIAM H. PINKENBURG P.O. BOX 26 FORT NELSON, B.C. VOC 1R0			J.K.S. DEST. SHIP VIA	P.P.D. COLLECT XX
			INVOICE No. 481843	TERMS CHEQUE
			CUSTOMER CODE	

CANADIAN FREIGHTWAYS



1888-1988

PAGE TWO OF TWO

ITEM	B/O	ORDERED	SHIPPED	DESCRIPTION & SERIAL NUMBER	UNIT PRICE	AMOUNT
		1	1	450215 AIR FILTER ELEMENT	4.50	4.50
		1	1	15516 STARTING ROPE	4.55	4.55
<p>NOTE; CERTIFIED CHEQUE IN THE AMOUNT OF \$3,256.41 REC'D APRIL 13/88 WITH THANKS.</p>						
						SUB TOTAL
						2,717.15

AMOUNT SUBJ. TO F.S.T.	FED. SALES TAX	SUB TOTAL	AMOUNT SUBJ. TO P.S.T.	PROV. SALES TAX	SHIPPING CHARGES	TOTAL
2,717.15	326.06	3,043.21	3,043.21	182.59		\$ 3,225.80

SEE REVERSE FOR CONDITIONS OF SALE

REMIT TO: VANCOUVER, B.C.

ORIGINAL INVOICE

JKS BOYLES

INTERNATIONAL INC.

APPENDIX V

1090 East Georgia Street, Vancouver, B.C. V6A 2A7 Tel. (604) 254-9631 Telex: 04-51493

SALES OFFICE: J.K.S. INDUSTRIES INC.
17222-D SOUTH GOLDEN ROAD, GOLDEN, COLORADO 80401
TEL: (303) 279-7155 TELEX 00-45896

J.K.S. ORDER No. 2705	CUSTOMER ORDER No. LETTER	DATE RECEIVED APRIL 13, 1988	DATE SHIPPED APRIL 21, 1988	INVOICE DATE APRIL 21, 1988
SOLD TO: WILLIAM H. PINKENBURG P.O. BOX 26 FORT NELSON, B.C. VOC 1R0			F.O.B. J.K.S. XX	P.P.D. DEST.
			COLLECT XXX	TERMS NET-CHEQUE
			SHIP VIA CANADIAN FREIGHTWAYS	INVOICE No. 481843
				CUSTOMER CODE

SHIP TO:

PAGE ONE OF TWO

ITEM	B/O	ORDERED	SHIPPED	DESCRIPTION & SERIAL NUMBER	UNIT PRICE	AMOUNT
		1	1	5251100 MODEL JKS-10 GSC SAMPLER DRILL C/W 3 H.P. AIR COOLED, GASOLINE ENGINE TO INCLUDE THE FOLLOWING: 1 5251022 PRESSURIZED WATER TANK ASS'Y 1 5251007-A PRESSURIZED GASOLINE TANK C/W HAND PUMP 1 8990100 PAIR EAR PROTECTORS 1 5251004 TOOL KIT	1,468.75	1,468.75
		3	3	GRC-RD-V100 IRW IMPREGNATED DIAMOND CORING BIT RED, #'S; IRW-X6-55 TO 57	97.50	292.50
		3	3	GRC-GD-V100 IRW IMPREGNATED DIAMOND CORING BIT, GOLD #'S; IRW-XG-58 TO 60	97.50	292.50
		2	2	1241501 IRW 12" CORE BARREL	67.10	134.20
		2	2	1841001 RW 1' ALUMINUM DRILL ROD C/W STEEL CPLG.	31.00	62.00
		4	4	1841002 RW 2' ALUMINUM DRILL ROD C/W STEEL CPLG.	34.00	136.00
1		3	2	1841005 RW 5' ALUMINUM DRILL ROD C/W STEEL CPLG.	50.50	101.00
		1	1	1241408 IRW CORE FISHER	47.25	47.25
		1	1	8995110 PACKBOARD C/W MOUNTING STRAPS	40.00	40.00
		1	1	8995127 JKS-10 CLUTCH ASS'Y	43.85	43.85
		1	1	8995130 JKS-10 CLUTCH DRUM ASS'Y	54.00	54.00
		1	1	8244104 BEARING	15.85	15.85
		2	2	8511197 OIL SEAL	5.00	10.00
		2	2	510145 OIL SEAL	1.25	2.50
		2	2	630978 DIAPHRAM	3.85	7.70
SUB TOTAL						

PAGE ONE OF TWO

AMOUNT SUBJ. TO F.S.T.	FED. SALES TAX	SUB TOTAL	AMOUNT SUBJ. TO P.S.T.	PROV. SALES TAX	SHIPPING CHARGES	TOTAL

SEE REVERSE FOR CONDITIONS OF SALE

REMIT TO: VANCOUVER, B.C.

ORIGINAL INVOICE



FROM EAST SIDE OF SHEET 105 K3

↑ NORTH

1 Claim Map

WHP CLAIMS ENCLOSED IN RED

FROM EAST SIDE OF SHEET 105 K3

RAID TO ADJOIN

QUARRYING LEASE BOBCAT 352

QUARRYING LEASE BOBCAT 4480

QUARRYING LEASE BOBCAT 4481

QUARRYING LEASE BOBCAT 340

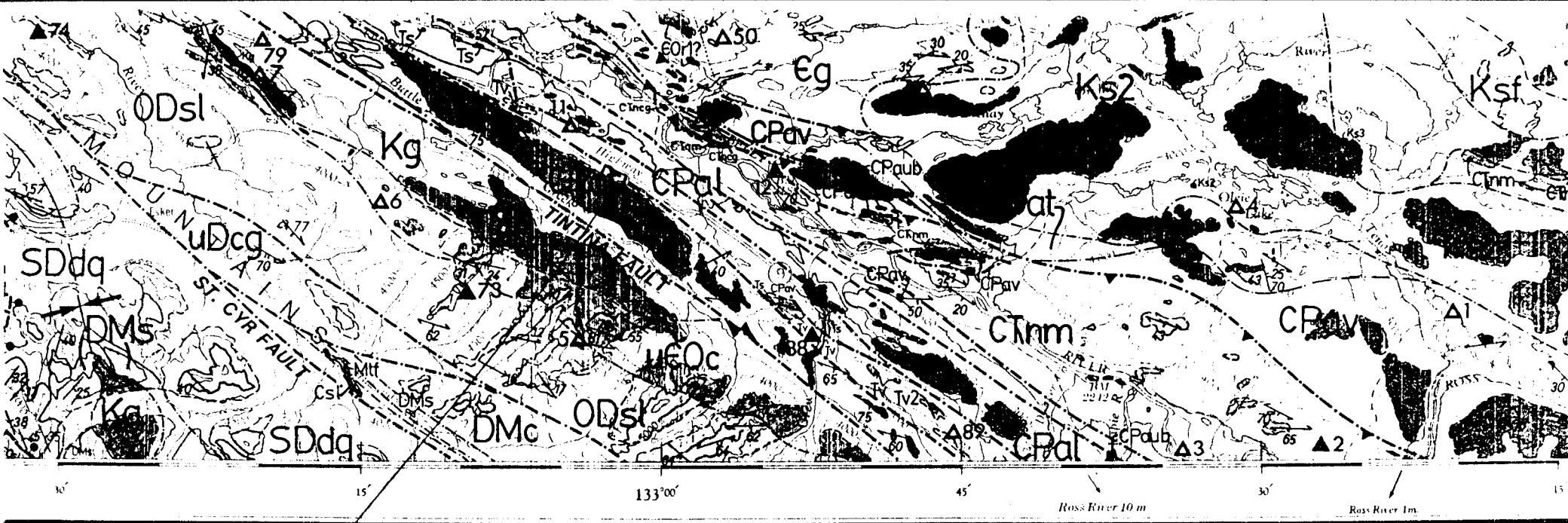
CAN

RAN

VERLE

CAN

TAIR



#2 Geological Map

WHP CLAIMS

MAP 19-1987
SHEET 2 OF 3
GEOLOGY

TAY RIVER MAP AREA

YUKON TERRITORY

Scale 1:250 000 - Échelle 1/250.000



Universal Transverse Mercator Projection
© Crown Copyrights reserved

Projection transverse universelle de Mercator
© Droits de la Couronne réservés

ALLOCTHONOUS ASSEMBLAGES

PENNSYLVANIAN AND PERMIAN

Anvil Allochthonous Assemblage: CPa, undivided; CPav, resistant, dark weathering dark grey-green basalt, tuff, and breccia; CPat, thin bedded, grey-green, jasper-red and apple-green chert and siliceous tuff; CPal, light grey weathering, massive, fine crystalline, dark grey limestone; CPaub, recessive, green weathering serpentinite

Recommended citation:

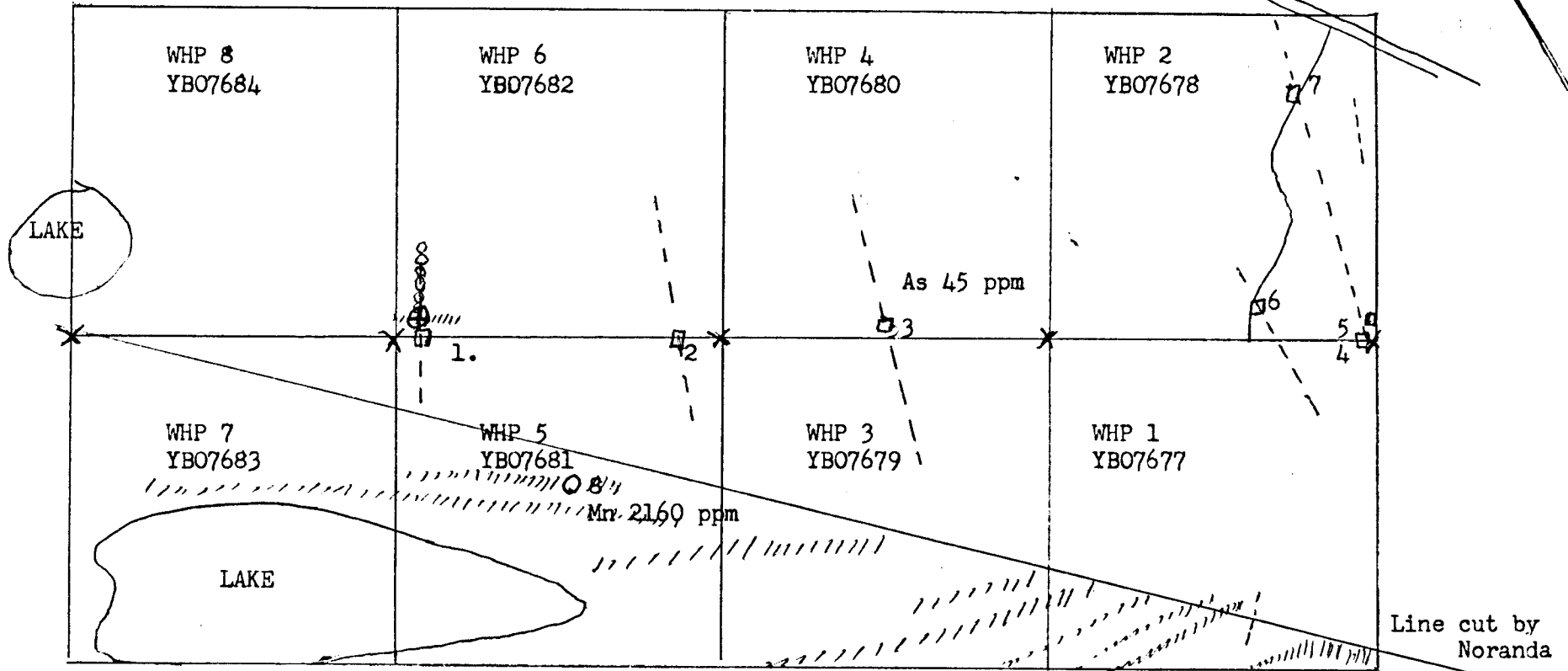
Gordey, S.P., Irwin, S.E.B.
1987: Geology, Sheldon Lake and Tay River map areas,
Yukon Territory;
Geological Survey of Canada,
Map 19-1987 (3 sheets), scale 1:250 000

Robert Campbell Highway

NORTH

Map # 3

WHP Claims



This is a map of WHP claims located on sheet 105 K 3 (center east side of sheet). Please note that on this map the lakes and the highway are not located the same in respect to the claims as shown on sheet 105 K 3. I have measured these locations with a belt chain from the claim posts and believe my map correct.

- INDICATED ORE VEINS
- ▣ HAND PITS WITH SOIL SAMPLES TAKEN
- D.D. HOLE CORE SAMPLE
- X CLAIMS STAKES
- ooooo KILL ZONE
- ⊕ DYKE
- ////// ROCK OUTCROP
- SCALE 2" - 1500'

000000

