



41106SW0009 OP92-721 DIEPPE

010

Report on Prospecting
Activities

OP 92-721

Project Area # 1.

By GORDON SAHO

Report on Prospecting Activities

OP 92-721

Project Area # 1Date: JAN 21, 1993.Name: GORDON SAIDList of other individuals who successfully applied and received assistance for this project: None, all work was done by myself.Location and Access: Project Area # 1 is located in the North part of Dieppe twp., south west of Little Lake Panache in the Mining Division of Sudbury.

The prospecting work sites are located .9 and 1.4 Km via walking trail from the north shore rd.

Approximately 2 Kms to the east, the north shore rd. adjoins the Region of Sudbury Rd, No. 10.

The work was performed on S1118145 and S1118146.

Changes to the proposed Project:

No changes were made to my project:

Geology: The project area covers rocks of the Huronian Supergroup, namely Espanola Limestone, Bruce Conglomerate and Serpent Quartzite. Work was done on two areas exposing contact zones between such units. Quartz-carbonate and albite veining is abundant and associated with the massive sulphides thru-out the two showing areas. These areas are strongly magnetic due to the presence of magnetite and perthite at both site 1, and 2. Espanola formation limestones at site 1, are highly deformed and tightly folded.

Work Done:

Site areas 1, and 2, were the subject of extensive heavy equipment stripping under last years program. This year, these areas were followed up with further cleanup and pressure washing of the trenches, A large tracked excavator was used to lift out of the trenches hand shoveled overburden and silt materials, extensive pressure washing was done, more so on site 1, where new mineralization was recently discovered. An 8 meter chip sample was collected from site 1 and a 10 meter sample was

chipped at site 2. across the most representative zones of the showings.

Results and Recommendations:

Site 1 stripping and pressure washing have every indication of a small tonnage Copper deposit on surface. The occurrence lies on the North slope of a hillside on the edge of a thick cedar swamp. The mineralized outcrop exposed most likely continues under this cedar swamp. I recommend a couple of short diameter drill holes in this swamp to confirm the extension of this zone. Massive Cu_2S , P_2S_5 , Malachite, Azurite have returned assays previously up to 10% Cu. The 8 meter chip sample across a portion of the main zone returned an assay of 90 ppb Au, 9881 ppm Cu, 359 ppm Ni, 643 ppm Co.

Site 2. Stripping and meticulous washing of bedrock surface at the main mineralized section exposed massive Cu_2S , P_2S_5 , Malachite and Bornite with in numerous Quartz Carbonate sodic enriched stringers and pods. Previous Cu assays of 10% were retrieved from this area. Mineralization seems to thin out away from the large trenching site. A 10 meter chip sample was taken as indicated on the attached map assays returned values of 403 ppb Au, 6942 ppm Cu, 347 ppm Ni, 1462 ppm Co.

I would recommend a couple of short drill holes in this location for sampling purposes, as well as a max. min. E.M. Geophysical survey to help identify the exact placement of these drill holes.

Project Area 1.

Prospecting, Stripping and Trenching Daily Log:

<u>Date</u>	<u>work performed</u>
<u>April 1-92</u>	<u>Prospect trenching site, flagging site</u>
<u>April 2-92</u>	<u>magnetometer prospect 2-sites</u>
<u>April 3-92</u>	<u>magnetometer prospect, Anomallys</u>
<u>April 22 92</u>	<u>DROVE EXCAVATOR TO SITE ^{START RESEARCH TIME} FOR WORK 7Kms.</u>
<u>April 25 92</u>	<u>stripping begins excavator + manual site 1.</u>
<u>April 26 92</u>	<u>stripping with excavator bucket + manual site 1.</u>
<u>April 27 92</u>	<u>manual stripping site 1. Copy view</u>
<u>April 28 92</u>	<u>manual stripping site 1. edge of sweep.</u>
<u>April 29 92</u>	<u>manual stripping site 1. Copy view</u>
<u>April 30 92</u>	<u>manual stripping same location</u>
<u>May 23 92</u>	<u>Stripping with excavator site 1. + manual</u>
<u>May 24 92</u>	<u>stripping with excavator " + manual</u>
<u>May 25 92</u>	<u>Stripping with excavator and manual stripping</u>
<u>May 28 92</u>	<u>Pressure washing of site on cleanup</u>
<u>May 30 92</u>	<u>Pressure wash + Excavator stripping</u>
<u>June 17 92</u>	<u>stripping by excavator + manual sites</u>
<u>June 18 92</u>	<u>Excavator and manual stripping site 1.</u>
<u>June 22 92</u>	<u>site 4 Manual stripping, pressure washing</u>
<u>July 1-92</u>	<u>Pressure washing site 1.</u>
<u>July 4-92</u>	<u>Pressure washing site 1.</u>
<u>July 6-92</u>	<u>walked excavator to site 2, stripping</u>
<u>July 8 92</u>	<u>site 2 excavator stripping site 2.</u>
<u>July 15 92</u>	<u>site 2 excavator stripping + manual</u>
<u>July 16 92</u>	<u>site 2 excavator stripping + manual</u>
<u>July 20 92</u>	<u>Pressure washing site 2.</u>
<u>Aug 5 92</u>	<u>Excavator stripping site 2. + manual</u>
<u>Aug 6 92</u>	<u>Excavator stripping site 2 + manual</u>
<u>Aug 20 92</u>	<u>Excavator stripping site 2 then back to 1.</u>
<u>Aug 22 92</u>	<u>Excavator stripping site 1 additional</u>
<u>Aug 24 92</u>	<u>Excavator stripping site 1 + manual</u>
<u>Sept 28 92</u>	<u>Excavator + manual stripping site 1.</u>
<u>Sept 29 92</u>	<u>Excavator + manual stripping site 1</u>
<u>Sept 30 92</u>	<u>Excavator + manual stripping site 1</u>
<u>Oct 1 92</u>	<u>Excavator stripping + sample site 1 & 2</u>
<u>Nov 15 92</u>	<u>some stripping + manual Moved out Excavator from site</u>

Location of Prospecting, Trenching and stripping

- sketches attached

Location of samples collected

- sketches attached

Description of Samples

Samples were analyzed for Pt, Pd, Au, Cu, Ni, Co, Ag, Pb, Zn,
Certificates attached

Samples were chip samples

Sample No. 12. over 8 meters at site No. 1 consisting of
espanola Limestone and Bruce Conglomerate, Qtz, carbonate, Albite.

< 5% Po , 20% Py , 5% Cpy.

Au	Pt	Pd	Cu	Ni	Pb	Zn	Co	Ag
90 ppb	8 ppb	2 ppb	9881 ppm	359 ppm	9 ppm	13 ppm	643 ppm	.3 ppm

Sample No. 11. over 10 meters at site No. 2. consisting
of Serpent formation Quartzite, Bruce Conglomerate, Qtz,
carbonate, Albite < 5% Po , 20% Py , 5% Cpy.

Au	Pt	Pd	Cu	Ni	Pb	Zn	Co	Ag
403 ppb	10 ppb	4 ppb	6942 ppm	347 ppm	7 ppm	13 ppm	1462 ppm	<.1 ppm

OP92-721

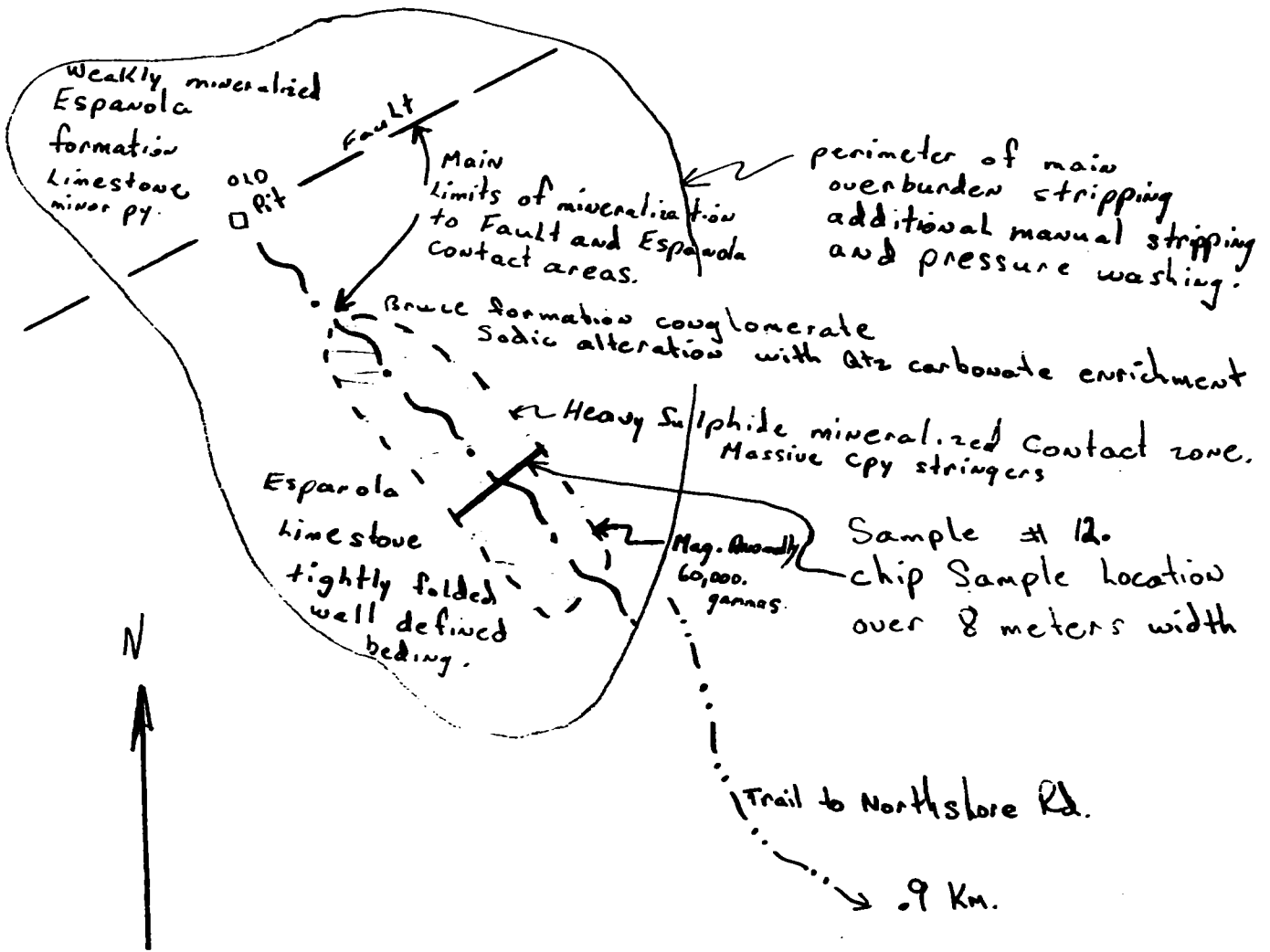
Project Area 1. Map 2.

Magnetic Anomaly site 1.

Sketch of trench stripping and pressure washing

Salo showing located
300m S.E. of old Chellew
occurrence.

Site 1.



Claim # 118145

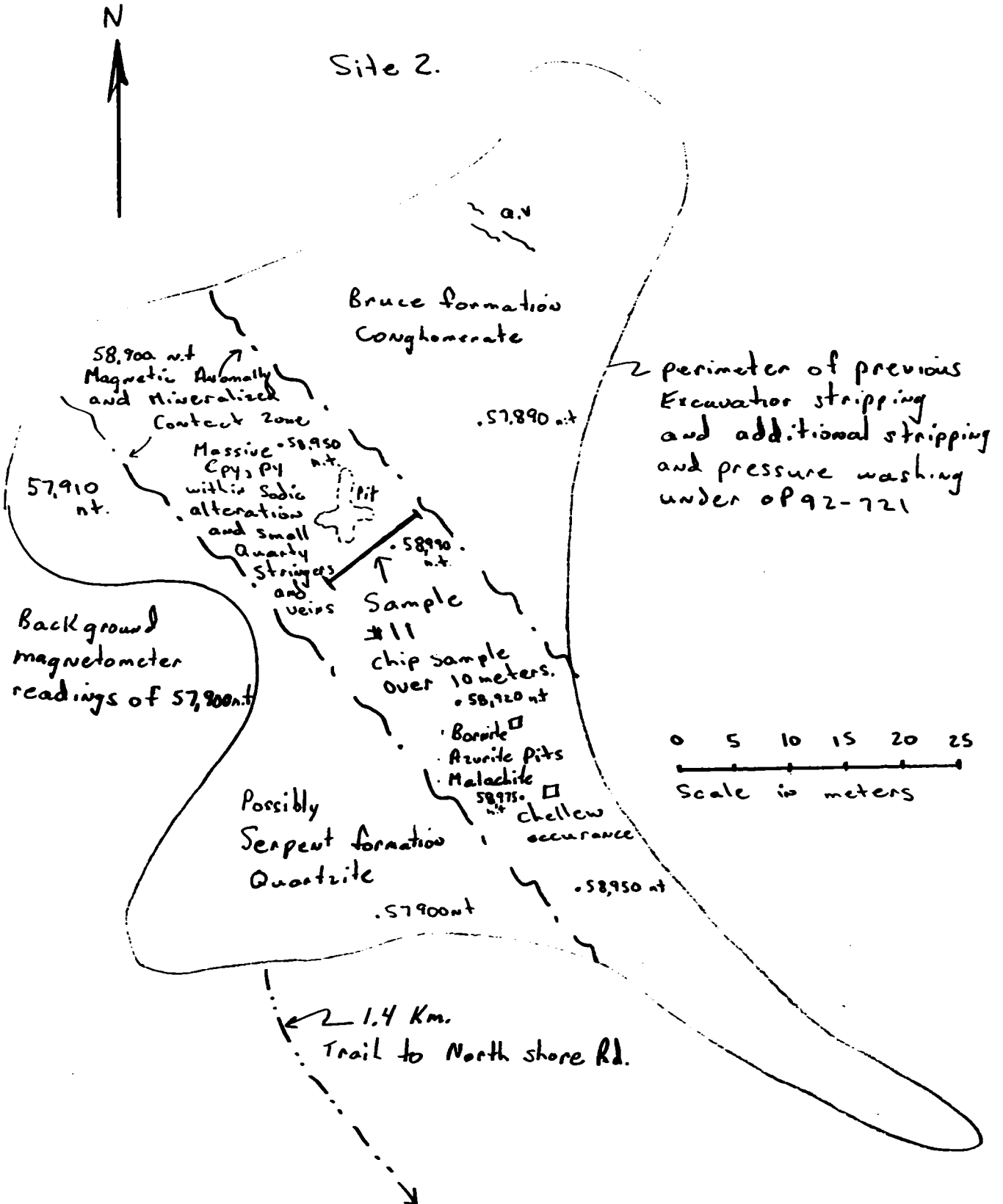
Scale. 0 5 10 15 20 25 30
in meters.

OP 92-721

Project Area 1. Map 3.

Magnetic Anomaly site 2.

Sketch of trenching, Manual stripping, pressure washing and sampling.



MR. GORDON SALO
BOX 36, STATION "B"
SUDBURY, ONTARIO
P3E 4N3

+ + + + +

REPORT: 092-43018.0 (COMPLETE)

REFERENCE:

CLIENT: MR. GORDON SALO
PROJECT: NONE

SUBMITTED BY: G. SALO
DATE PRINTED: 13-JAN-93

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold - Fire Assay	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
2	Pt	Platinum	19	5 PPB	FIRE ASSAY	FIRE ASSAY-DCP
3	Pd	Palladium	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
4	Cu	Copper	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
5	Ni	Nickel	19	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
6	Pb	Lead	19	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
7	Zn	Zinc	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
8	Co	Cobalt	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
9	Ag	Silver	19	0.1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
ROCK	19	-200	19	CRUSH, PULVERIZE	19

REPORT COPIES TO: BOX 36, STATION "B"

INVOICE TO: BOX 36, STATION "B"

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 1

PROJECT #	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
4.	1		26	<5	8	770	447	6	18	207	<0.1
4.	2		35	<5	8	>20000	399	5	20	308	<0.1
4.	3		21	6	8	2454	402	6	19	202	<0.1
4.	4		10	<5	7	1540	106	5	17	66	<0.1
4.	5		22	7	5	2613	92	7	14	45	<0.1
4.	6		3	6	2	60	10	4	8	8	<0.1
4.	7		3	6	1	20	11	6	64	7	<0.1
4.	8		4	6	4	125	107	5	10	35	<0.1
4.	9		6	5	3	375	76	5	18	48	<0.1
4.	10		7	9	5	245	83	5	11	74	<0.1
1.	11		403	10	4	6942	347	7	13	1462	<0.1
1.	12		90	8	2	9881	359	9	13	643	0.3
3.	13		15	6	37	848	8674	9	30	343	0.2
3.	14		78	6	29	855	4025	20	18	2115	0.3
3.	15		3	5	2	62	53	4	22	7	0.2
3.	16		5	10	7	746	400	5	21	169	<0.1
3.	17		2	10	<1	50	28	7	102	27	<0.1
2.	18		3	7	<1	85	131	7	11	16	<0.1
4.	19		2	8	1	9	9	4	8	<1	<0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 2

STANDARD NAME	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
OTT TOR DUST STD		98	18	31	-	-	-	-	-	-
Number of Analyses		1	1	1	-	-	-	-	-	-
Mean Value		98.0	18.0	31.0	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		110	15	27	-	-	-	-	-	-
GEO TRACE STD1(1989)		-	-	-	198	15	16	62	9	32.9
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	198.3	14.5	16.4	61.9	8.7	32.88
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	190	15	15	62	7	36.0
ANALYTICAL BLANK		-	-	-	<1	<2	<2	<1	<1	<0.1
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	0.5	1.0	1.0	0.5	0.5	0.05
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		5	5	5	1	1	1	1	1	0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

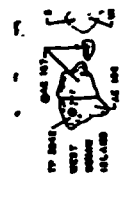
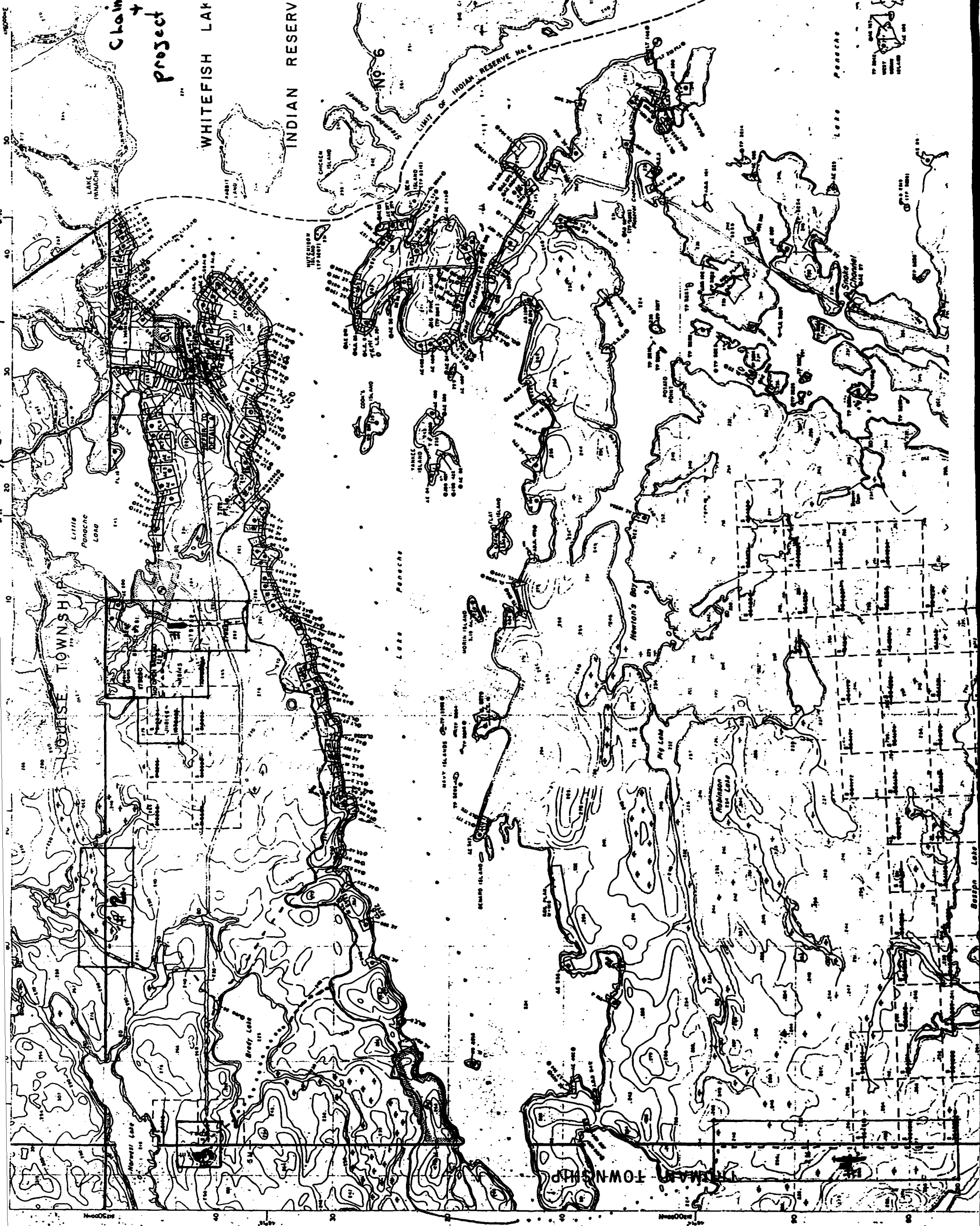
PAGE 3

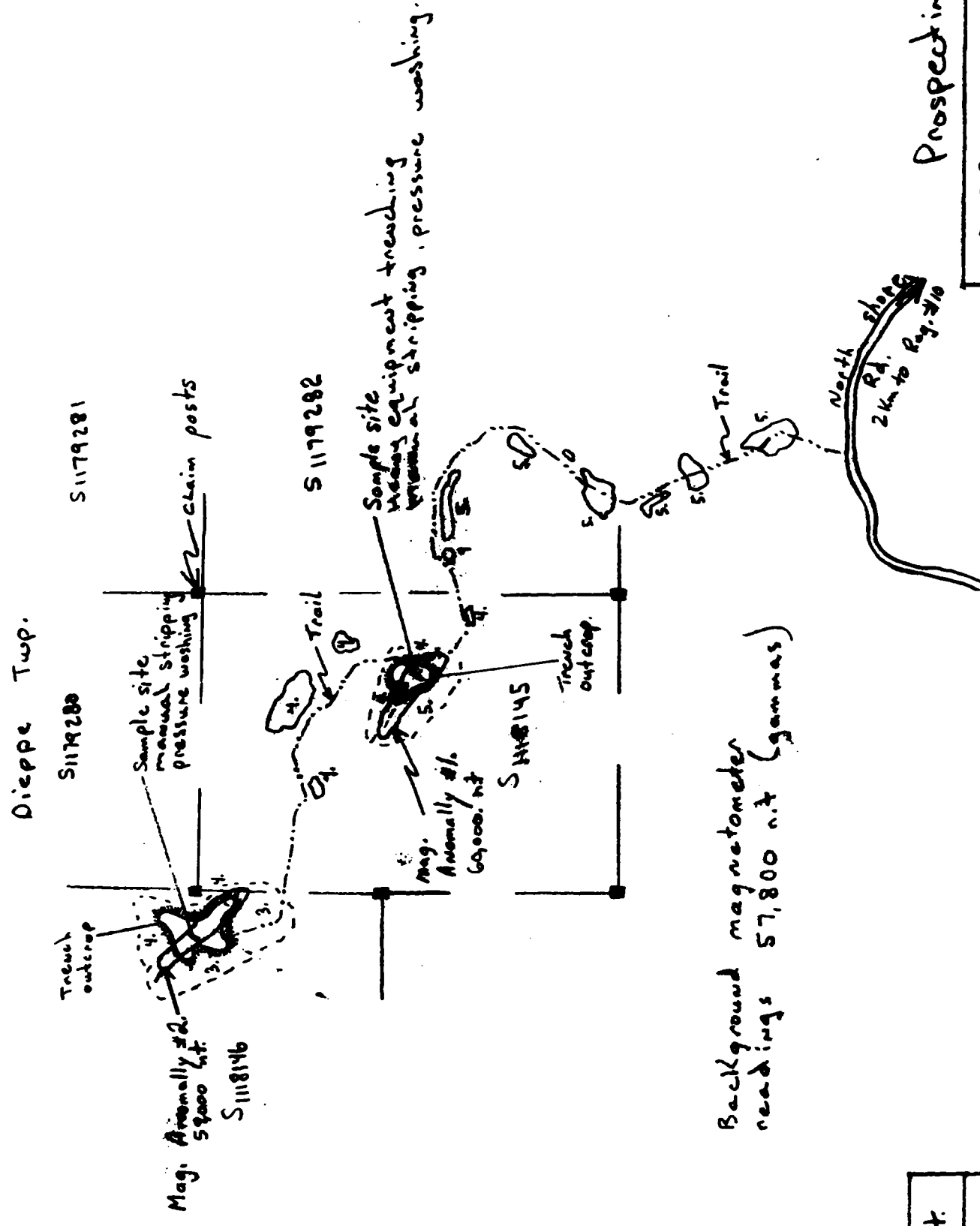
SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
9		6	5	3	375	76	5	18	48	<0.1
Prep Duplicate		4	6	2	369	70	5	17	44	<0.1
Duplicate		5	9	2	357	69	5	16	45	<0.1

Claim map
Project Areas.

WHITEFISH LAK

INDIAN RESERV





Background magnetometer readings 57,800 n.t. (gammas)

Magnetic Anomalys #1, #2, > 58,000 n.t.
#3 = Serpent Formation Quartzite
#4 = Bruce Formation Conglomerate
#5 = Espanola Formation Limestone
■ = Pit
○ = overburden striped areas

OP 92-721	GORDON SALO
Project Area #1	Map 1.
Magnetometer prospecting, Manual and	
heavy Equipment stripping, Pressure Washing	
Sample Collections, Drawn by Gordon Salo	

Prospecting Activities

Report on Prospecting
Activities

OP 92-721

Project Area # 2.

By GORDON SAHO

Report on Prospecting Activities

Pg. 1

OP 92-721

Project Area # 2

Date : Jan 21, 1993

Name : GORDON SALO

List of other individuals who applied for assistance on this project:

None, all work was done by myself.

Location and access: Project Area # 2 is located on the north border of Dieppe Twp and extending into Louise Twp. A large swamp is on the northern edge of the exploration area. The site is accessible by a 2 km walking trail. The

trail begins at the north shore rd. approximately 5 kilometers west of regional rd. 10.

The walking trail leads to the eastern end of Brady Lake and then continues north to the project area. The project area

work was performed on claim No. 1179284, 1179285, 1179286, 1179287 which were staked during the project. The project area is within the Sudbury Mining Division.

Changes to the Proposed Project:

No changes were made to my project.

Geology: The Project area covers rocks of the Huronian Supergroup which includes Bruce Formation Conglomerate with a greywacke matrix and Espanola Formation siltstone. While prospecting the southern shore of the Swamp on the Gierpe Louise trap boundary line I came across a very strong magnetic anomaly with a magnetometer. The site consisted of rocks of the Bruce formation Conglomerate. The rocks observed were somewhat rusty with a light gossan in places. Trenching and stripping revealed some quartz veining that contained some massive Pyrite. It appears that the mineralization is related to the intersection of two faults as are shown on Ontario division of mines Map 2299 Louise-EDen Area. The main fault is called the Little Panache Lake fault, which runs in an east-west direction. The other fault is a splay fault running off to the North and joining

with the Espanola Fault.

work Done: The project area was traversed and Magnetometer readings were taken with a G.S.M. Proton Mag. Background readings for the area averaged 57,700. gammas (n.t.). A very strong Anomaly was located along the southern shore of a large swamp (see map). The Mag Anomaly was flagged out at a 60,000 gamma perimeter. A pneumatic rock drill was used to drill and blast a small area of an outcrop that was manually stripped and washed. A grab sample was collected from this site.

Results and Recommendations: Successful prospecting with the aid of a magnetometer located a new mineral occurrence within the project area. There was no evidence on the site of any previous work being done on this site, and assessment files have no records of this showing. I proceeded to do some preliminary stripping and trenching on the discovery, and retrieved one grab sample. The sample consisted of Altered

Bruce Conglomerate and Quartz vein material that was Abbitized. Massive Pyrite was found within the quartz material. The mineralized zone is most likely related to the two faults that intersect in the same location. (see map) Division of Mines Map. 2299 Louise Eden Area.

I recommend further stripping, trenching and sampling in this area. Hopefully to gain a more thorough understanding of the occurrence, as well as finding the source of the very high magnetic response this area gives. There most likely is a massive Pyroclite or magnetite occurrence here buried under an overburden cover and continuing under the adjoining swamp.

Prospecting, Stripping and trenching Daily Log

<u>DATE</u>	<u>WORK PERFORMED</u>
<u>April 6 92</u>	<u>Prospect trail to site use Argo alt.</u>
<u>April 7 92</u>	<u>" " " " "</u>
<u>April 8 92</u>	<u>Mag. prospect S. shore of swamp</u>
<u>April 9 92</u>	<u>Mag. prospect S. shore of swamp</u>
<u>April 11 92</u>	<u>" " " " "</u>
<u>April 12 92</u>	<u>located mag. Anomaly, flagged out</u>
<u>April 17 92</u>	<u>manul stripping Anomaly site</u>
<u>April 18 92</u>	<u>Argo is drill drilled holes blasted</u>
<u>April 19 92</u>	<u>cleared out blast collected sample.</u>
<u>April 20 92</u>	<u>Further Magnetic Prospecting</u>
<u>April 21 92</u>	<u>" " " S. shore swamp.</u>
<u>June 6 92</u>	<u>Flagged out site Anomaly + trenching</u>
<u>June 9 92</u>	<u>Prospect and mapped trail back to site</u>

Location of Prospecting, Trenching and Stripping

- Sketches attached.

Location of Samples Collected

- Sketches attached.

Description of Samples

Samples were analyzed for Pt, Pd, Au, Cu, Ni, Co, Ag, Pb, Zn.

Certificates Attached

Sample was a grab sample

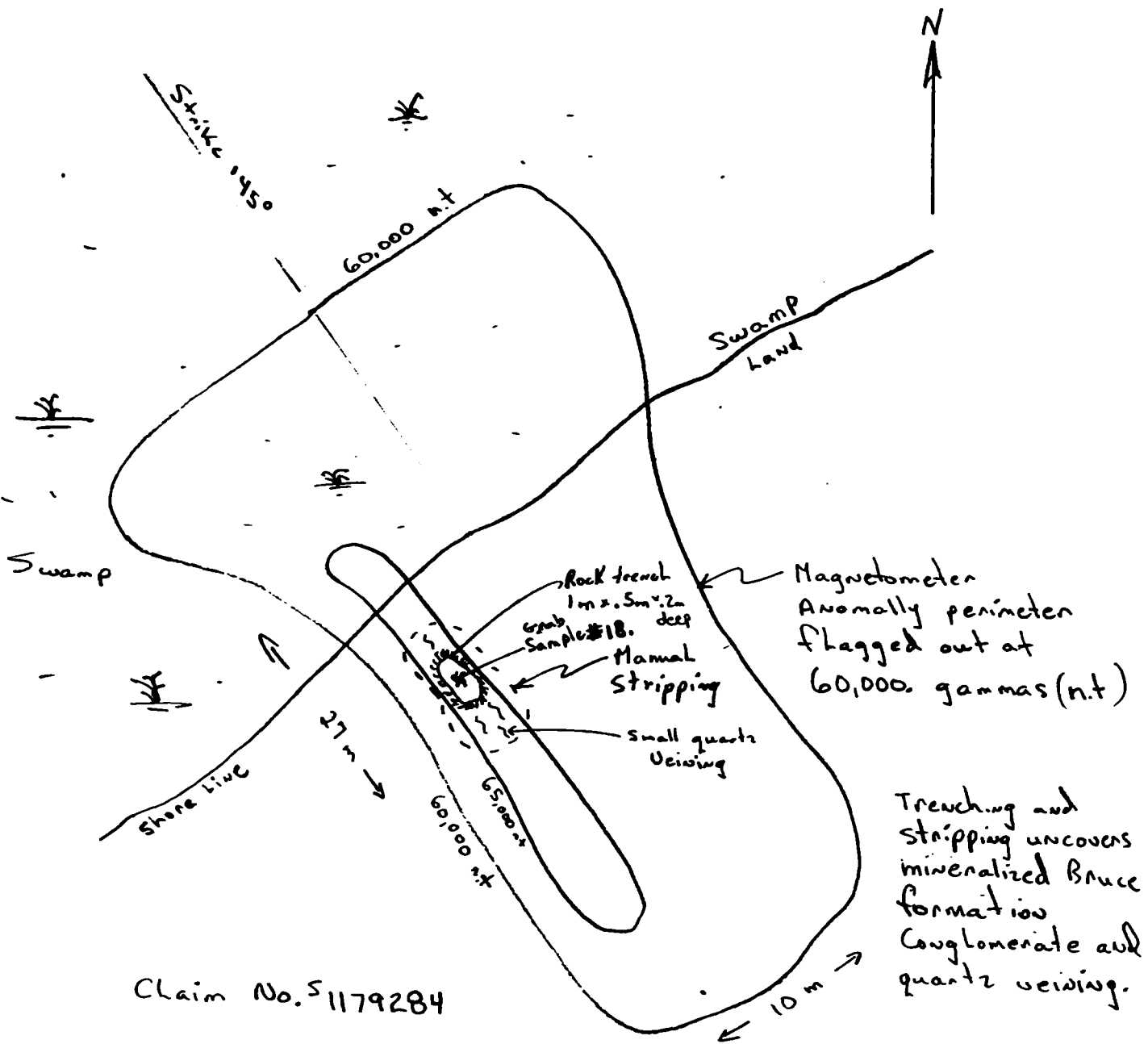
Sample No. 18. Bruce Conglomerate 10% pyrite
is quartz albite veining

Au	Pt	Pd	Cu	Ni	Pb	Zn	Co	Ag
ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm
3	7	<1	85	131	7	11	16	<.1

Project Area No. 2

Map No. 2.

Sketch of Prospecting Activities, manual stripping
trenching and grab sampling



Trenching and stripping uncovers mineralized Bruce formation Conglomerate and quartz veining.



MR. GORDON SALO
BOX 36, STATION "B"
SUDBURY, ONTARIO
P3E 4M3

+ + + + +

REPORT: 092-43018.0 (COMPLETE)

REFERENCE:

CLIENT: MR. GORDON SALO
PROJECT: NONE

SUBMITTED BY: G. SALO
DATE PRINTED: 13-JAN-93

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold - Fire Assay	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
2	Pt Platinum	19	5 PPB	FIRE ASSAY	FIRE ASSAY-DCP
3	Pd Palladium	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
4	Cu Copper	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
5	Ni Nickel	19	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
6	Pb Lead	19	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
7	Zn Zinc	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
8	Co Cobalt	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
9	Ag Silver	19	0.1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
ROCK	19	-200	19	CRUSH, PULVERIZE	19

REPORT COPIES TO: BOX 36, STATION "B"

INVOICE TO: BOX 36, STATION "B"

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 1

PROJECT #	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
4.	1		26	<5	8	770	447	6	18	207	<0.1
4.	2		35	<5	8	>20000	399	5	20	308	<0.1
4.	3		21	6	8	2454	402	6	19	202	<0.1
4.	4		10	<5	7	1540	106	5	17	66	<0.1
4.	5		22	7	5	2613	92	7	14	45	<0.1
4.	6		3	6	2	60	10	4	8	8	<0.1
4.	7		3	6	1	20	11	6	64	7	<0.1
4.	8		4	6	4	125	107	5	10	35	<0.1
4.	9		6	5	3	375	76	5	18	48	<0.1
4.	10		7	9	5	245	83	5	11	74	<0.1
1.	11		403	10	4	6942	347	7	13	1462	<0.1
1.	12		90	8	2	9881	359	9	13	643	0.3
3.	13		15	6	37	848	8674	9	30	343	0.2
3.	14		78	6	29	855	4025	20	18	2115	0.3
3.	15		3	5	2	62	53	4	22	7	0.2
3.	16		5	10	7	746	400	5	21	169	<0.1
3.	17		2	10	<1	50	28	7	102	27	<0.1
2.	18		3	7	<1	85	131	7	11	16	<0.1
4.	19		2	8	1	9	9	4	8	<1	<0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 2

STANDARD NAME	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
OTT TOR DUST STD		98	18	31	-	-	-	-	-	-
Number of Analyses		1	1	1	-	-	-	-	-	-
Mean Value		98.0	18.0	31.0	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		110	15	27	-	-	-	-	-	-
GEO TRACE STD1(1989)		-	-	-	198	15	16	62	9	32.9
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	198.3	14.5	16.4	61.9	8.7	32.88
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	190	15	15	62	7	36.0
ANALYTICAL BLANK		-	-	-	<1	<2	<2	<1	<1	<0.1
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	0.5	1.0	1.0	0.5	0.5	0.05
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		5	5	5	1	1	1	1	1	0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 3

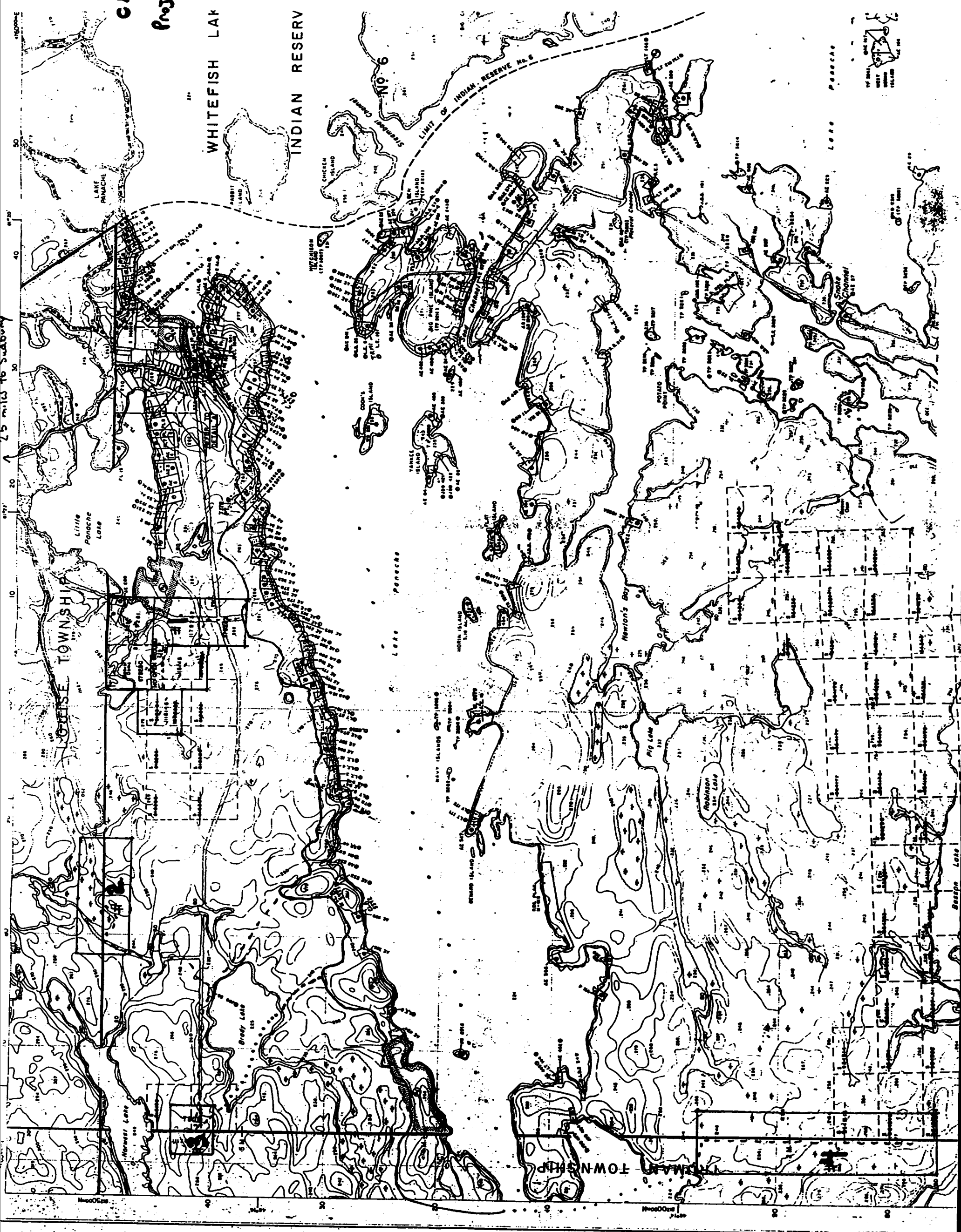
SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
9		6	5	3	375	76	5	18	48	<0.1
Prep Duplicate		4	6	2	369	70	5	17	44	<0.1
Duplicate		5	9	2	357	69	5	16	45	<0.1

Bondar-Clegg & Company Ltd.

5420 Canotek Road, Ottawa, Ontario, K1J 9G2, Canada

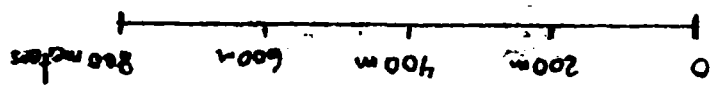
Tel: (613) 749-2220, Fax: (613) 749-7170

Claim map
Project Area



OP 92-721 Gordon Salo
 Project Area # 2 Map 1.
 Magnetometer Anomaly Prospecting
 Manual Striping, Rock trenching
 Sample Collection
 Drawn by Gordon Salo

Prospecting Activities

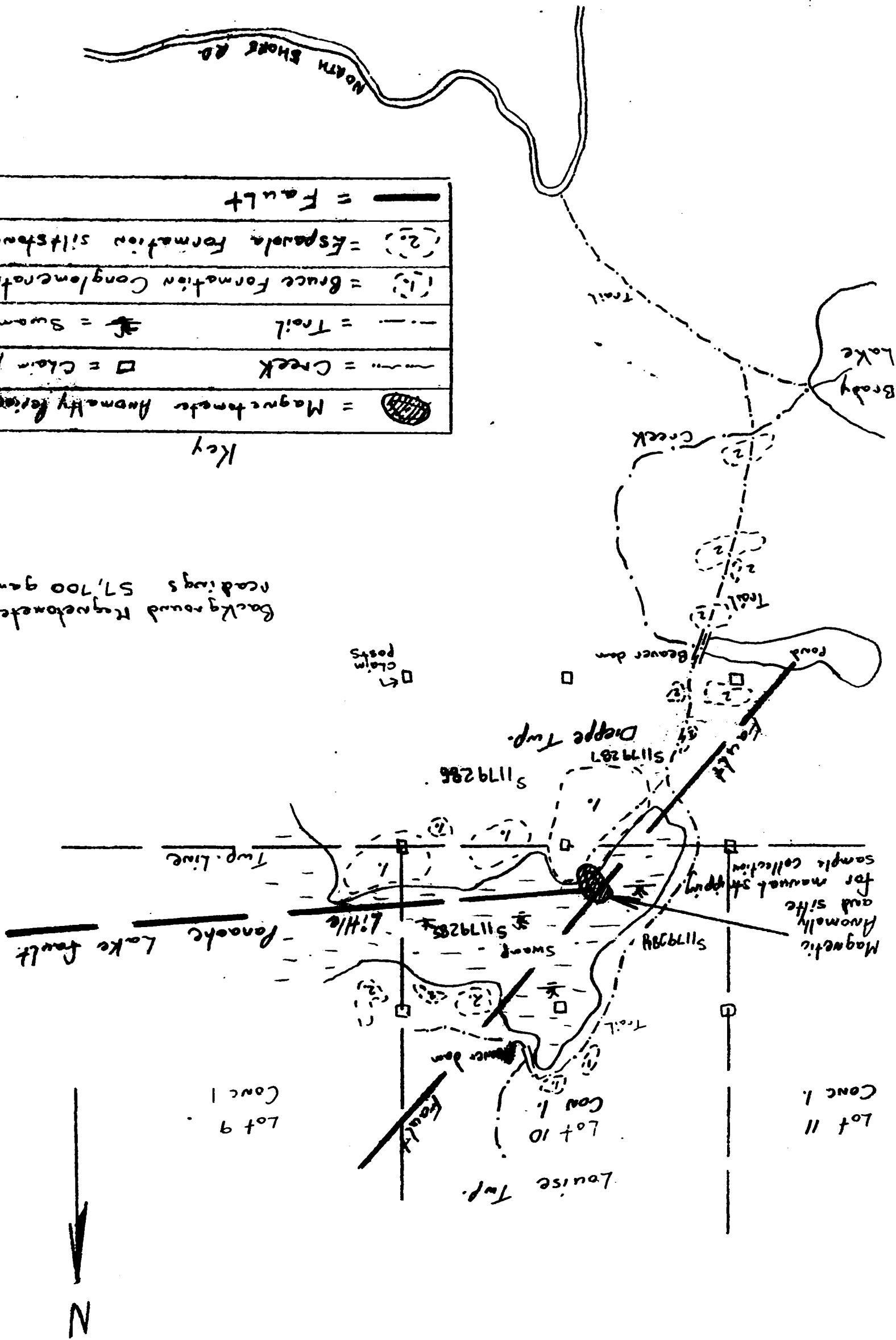


Scale

	= Magnetometer Anomaly
	= Creek
	= Claim posts
	= Trail
	= Swamp
	= Bruce Formation Conglomerate
	= Espanola Formation siltstone
	= Fault

Key

Backround Magnetometer readings 57,700 gammas (n.t.)



Report on Prospecting

Activities

OP 92-721

Project Area # 3.

By GORON SALO

OP 92-721

Project Area # 3.Date: Jan 21, 1993.Name: GORDON SALOList of other individuals who applied for assistance on this project.

None, all work was done by myself on my project.

Location and Access: Project Area 3. is located on the Truman and Dieppe Township border line between Norwest and Brady Lakes. The area is moderately hilly and rocky. Outcrop exposure is also quite abundant. Access to the site can be made by a 3 kilometer walking trail that has a beginning point on the northshore road about 7 kilometers west of Regional Rd. No. 10. Work on this project was completed in two locations, one on claim No. S1117800 and the other on some open ground about 220 meters to the east of the claim boundary. The project area was within the Sudbun Mining Division.

Changes to the Proposed Project

No changes were made to my project.

Geology: Rocks at this project area consist of Huronian Serpent Formation Quartzites, Gabro and quartz veining. The main showing area on claim No. 1117800 consisted of massive sulphides, CP_4 , PO , Py .

Two old pits are placed within a large Quartz vein which hosts the massive sulphides.

The other project area on the open ground to the east consist of an area of Serpent Quartzite that has been altered with Carbonate, and is heavily gossaned.

Work Done: The Project Area was prospected with the aid of a G.S.M. Proton Mag. Background readings were taken for the area and averaged 57,700. gammas (n.t.). A number of Magnetometer Anomalys were

located (see map). Rock trenching was completed with the use of a piston rock drill, and some manual stripping and sampling were also accomplished.

Results and Recommendations

A number of Magnetometer Anomalies were located on the project area. A 75 meter long east-west trending anomaly corresponds directly with the quartz vein and two old exploration pits that are known as the Hoyle prospect. Directly to the west of this anomaly lies a much larger North-South trending anomaly which is found to be within a large Gabbro body. A smaller anomaly further west, seems to also be related to the same Gabbro intrusion. These two anomalies are overburden covered and no mineralization was observed. I would recommend that these two anomalies be stripped and trenched in the future.

Some rock trenching was completed near the old exploration pits and subsequent Assays returned highly Anomalous Nickel values and moderately Anomalous Copper and Cobalt values. Precious metals were in trace amounts only. All magnetic Anomaly thru out the project area were carefully flagged out on the site. At the furthest point to the east another Strong Magnetic Anomaly was discovered. It was found 220 meters east of the east boundary line of claim No. S1117800. This Anomaly registered the strongest magnetic response within the project Area. The crop in the Anomaly was very heavily gossaned. The rock type seemed to be Serpent Formation Quartzite. Some preliminary stripping and trending was done on the site. Three samples were collected. Moderately Anomalous Cu, Ni, Zn, Co values were produced in the assays even though the samples collected contained less than 1% PO, P₂O₅, Cr₂O₃ Sulphides. I recommend that this site should be extensively stripped and trenched to try and better understand

- the source of mineralization and heavy gossan.
No quartz veining or gabbro were seen at the site.

Project Area 3.

Prospecting, Stripping and trenching Daily Log.

Date	work performed
May 1 92	Prospect trail to exploration site
May 2 92	Prospect QV. at old occurrence site
May 3 92	Magnetometer prospecting old pit site
May 5 92	Mag. prospecting " " new anomaly
May 6 92	Mag. prospecting project Area, flag anomaly
May 7 92	Map out and measure new anomaly.
May 8 92	bring in rock drill with Argo drilled holes
May 13 92	drilling holes in preparation for blast
May 14 92	brought in dynamite blasted trench ^{west} site
May 18 92	drilled extra holes + blasted, castrite
May 19 92	Cleared trench manually collected samples.

Project Area 3.

Location of Prospecting, Trenching and Stripping

- Sketches attached.

Location of Samples Collected

- Sketches attached.

Description of Samples

Samples were analyzed for Au, Pt, Pd, Cu, Ni, Pb, Zn, Co, Ag.

Certificates Attached

Samples were all grab samples.

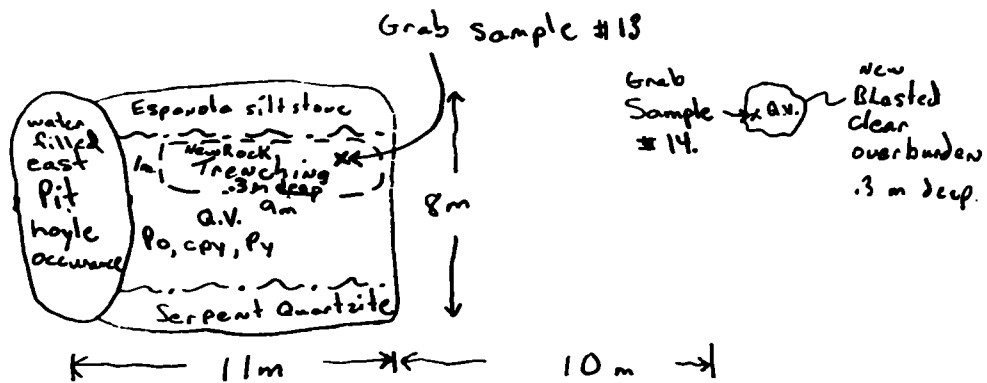
Sample #	Po, Py, ⁷ Clp	Rock type or description
13.	75% 5% 5%	Massive sulphide sample, fine grained, Qtz vein
14.	- 50% -	Massive Sulphide within blackish blue Qtz. vein.
15.	<1% <1% <1%	Silicious sediments and Qtz vein material. possible Serpent formation, quartzite.
16.	<1% <1% <1%	Same as above.
17.	<1% <1% <1%	Altered Serpent quartzite dk. medium grain

Project Area 3.

Pg. 8.

Sample #	Au	Pt.	Pd	Cu.	Ni.	Pb	Zn	Co	Ag
13.	ppb 15	ppb 6	ppb 37	ppm 848	ppm 8674	ppm 9	ppm 30	ppm 343	ppm .2
14.	78	6	29	855	4025	20	18	2115	.3
15.	3	5	2	62	53	4	22	7	.2
16.	5	10	7	746	400	5	21	169	<.1
17.	2	10	<1	50	28	7	102	27	<.1

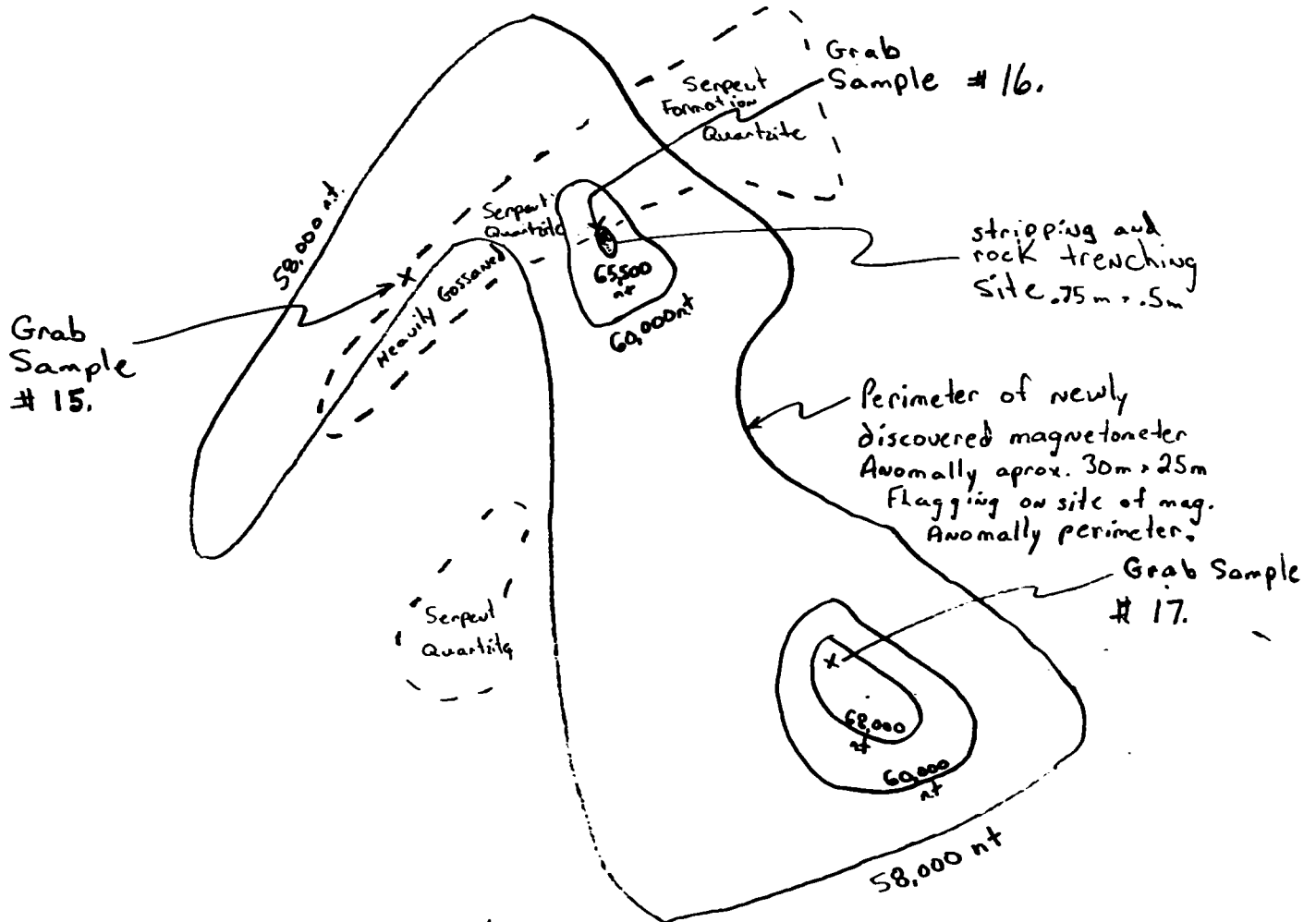
Project Area #3.
Sketch of rock trenching and Sampling
Map 2 Hoyle site



Chain Number 117800



Project Area # 3
 New Magnetometer Anomaly
 sketch of stripping, rock trending
 and Sample site
 Map 3.



Background magnetometer readings at 57,700. gammas (n.t)



MR. GORDON SALO
BOX 36, STATION "B"
SUDBURY, ONTARIO
P3E 4N3

+ + + + +

REPORT: 092-43018.0 (COMPLETE)

REFERENCE:

CLIENT: MR. GORDON SALO
PROJECT: NONE

SUBMITTED BY: G. SALO
DATE PRINTED: 13-JAN-93

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold - Fire Assay	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
2	Pt Platinum	19	5 PPB	FIRE ASSAY	FIRE ASSAY-DCP
3	Pd Palladium	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
4	Cu Copper	19	1 PPM	NCL:HNO3 (3:1)	ATOMIC ABSORPTION
5	Ni Nickel	19	2 PPM	NCL:HNO3 (3:1)	ATOMIC ABSORPTION
6	Pb Lead	19	2 PPM	NCL:HNO3 (3:1)	ATOMIC ABSORPTION
7	Zn Zinc	19	1 PPM	NCL:HNO3 (3:1)	ATOMIC ABSORPTION
8	Co Cobalt	19	1 PPM	NCL:HNO3 (3:1)	ATOMIC ABSORPTION
9	Ag Silver	19	0.1 PPM	NCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
ROCK	19	-200	19	CRUSH, PULVERIZE	19

REPORT COPIES TO: BOX 36, STATION "B"

INVOICE TO: BOX 36, STATION "B"

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 1

PROJECT #	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
4.	1		26	<5	8	770	447	6	18	207	<0.1
4.	2		35	<5	8	>20000	399	5	20	308	<0.1
4.	3		21	6	8	2454	402	6	19	202	<0.1
4.	4		10	<5	7	1540	106	5	17	66	<0.1
4.	5		22	7	5	2613	92	7	14	45	<0.1
4.	6		3	6	2	60	10	4	8	8	<0.1
4.	7		3	6	1	20	11	6	64	7	<0.1
4.	8		4	6	4	125	107	5	10	35	<0.1
4.	9		6	5	3	375	76	5	18	48	<0.1
4.	10		7	9	5	245	83	5	11	74	<0.1
1.	11		403	10	4	6942	347	7	13	1462	<0.1
1.	12		90	8	2	9881	359	9	13	643	0.3
3.	13		15	6	37	848	8674	9	30	343	0.2
3.	14		78	6	29	855	4025	20	18	2115	0.3
3.	15		3	5	2	62	53	4	22	7	0.2
3.	16		5	10	7	746	400	5	21	169	<0.1
3.	17		2	10	<1	50	28	7	102	27	<0.1
2.	18		3	7	<1	85	131	7	11	16	<0.1
4.	19		2	8	1	9	9	4	8	<1	<0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 2

STANDARD NAME	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
OTT TOR DUST STD		98	18	31	-	-	-	-	-	-
Number of Analyses		1	1	1	-	-	-	-	-	-
Mean Value		98.0	18.0	31.0	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		110	15	27	-	-	-	-	-	-
GEO TRACE STD1(1989)		-	-	-	198	15	16	62	9	32.9
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	198.3	14.5	16.4	61.9	8.7	32.88
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	190	15	15	62	7	36.0
ANALYTICAL BLANK		-	-	-	<1	<2	<2	<1	<1	<0.1
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	0.5	1.0	1.0	0.5	0.5	0.05
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		5	5	5	1	1	1	1	1	0.1

REPORT: 092-43018.0 (COMPLETE)

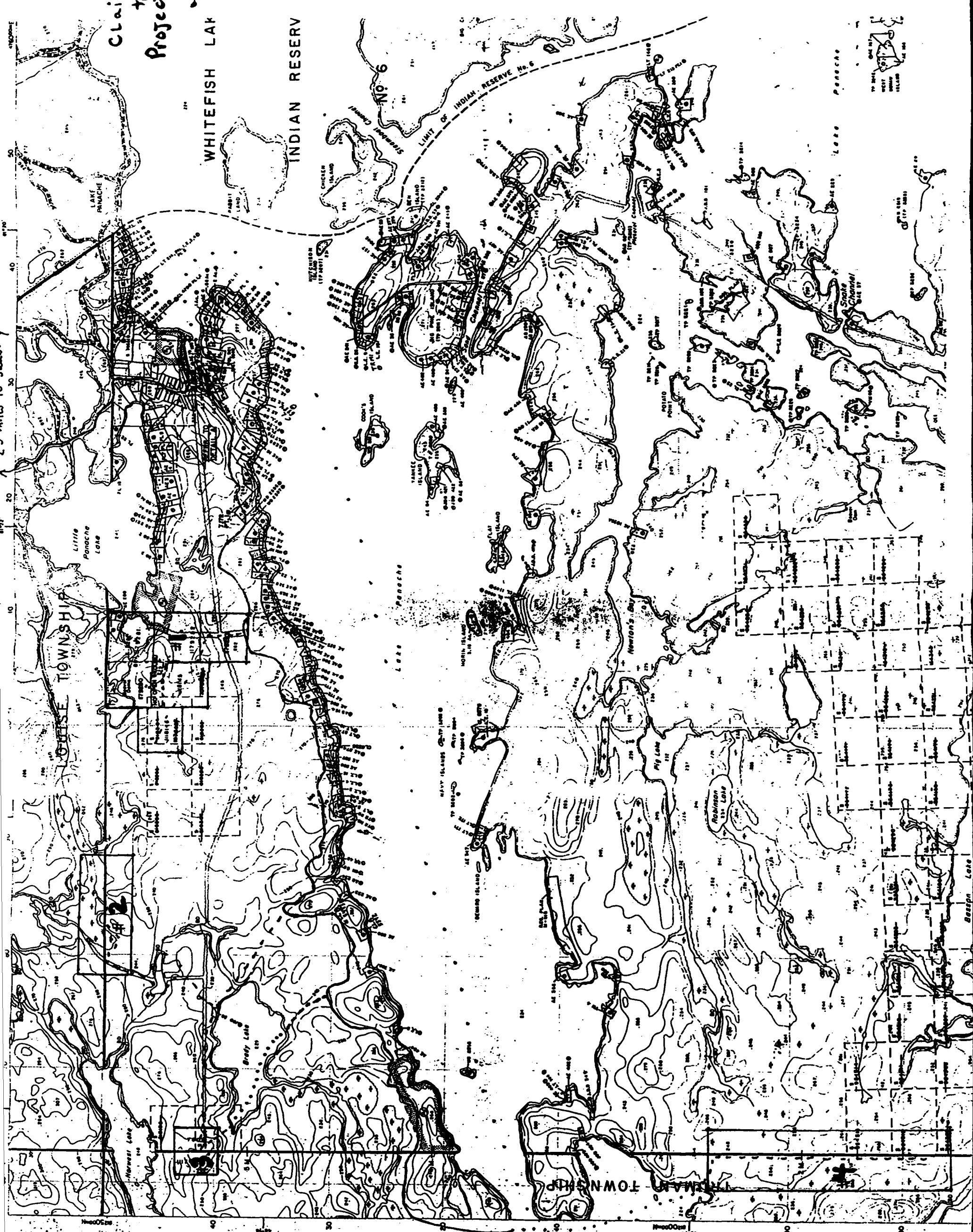
DATE PRINTED: 13-JAN-93

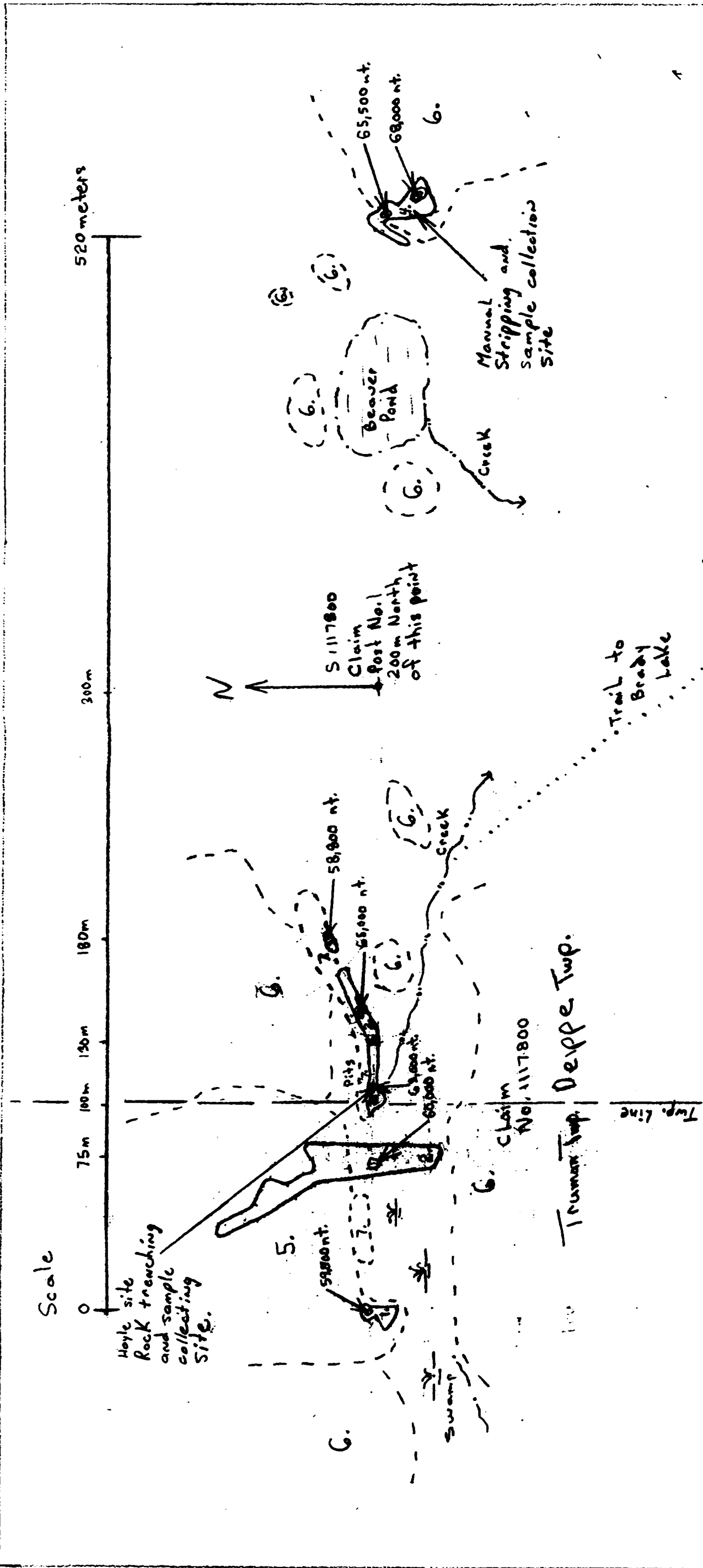
PROJECT: NONE

PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
9		6	5	3	375	76	5	18	48	<0.1
Prep Duplicate		4	6	2	369	70	5	17	44	<0.1
Duplicate		5	9	2	357	69	5	16	45	<0.1

Claim Map
Projected Areas





KEY

1.	2.	3.	4.	= Magnetic Anomalys > 58,000 nt.
5.	=	Gabro		
6.	=	Serpent Formation Quartzite		
7.	=	Quartz Vein.		
	=	Creek or Pond		
	=	Pits		
	=	Mag. Anomaly perimeter		

Background Magnetometer reading 57,700 gammas (n.t.)
 mag. Anomaly perimeters flagged out on site

PROSPECTING ACTIVITIES

OP 92-721	Gordon Sabo
Project Area #3 Map 1.	
Magnetometer Anomaly Prospecting	
Manual stripping, Rock trenching	
Sample Collection	
Drawn by Gordon Sabo	

Report on Prospecting
Activities

OP 92 - 721

Project Area # 4.

By GORDON SALO

Report on Prospecting Activities

Pg 1.

OP 92-721

Project Area #4.

Date: JAN 21, 1993.

List of other Individuals who applied for assistance on this project: ALL work was done by myself on my project.

Location and Access: Project Area No. 4. is located along the Dieppe twp and Truman Twps boundary line on the south side of Lake Panache (Penage.) The area is within the Sudbury Mining Division, and the project area was on open ground no claims were in good standing in the immediate area. The site is accessed by a 1.5 KM. walking trail leading from the south shore of Lake panache. The trails beginning point is accessable by taking a boat trip for 10 kilometers from the penage

bay Maniwa which isturn is located at the end of the Regional road of Sudbury No. 10.

Changes to the Proposed Project

No changes were made to my project.

Geology : Govt maps of this area show the area to be rocks of Nipissing Diabase Hornblende Metagabbro. Assesment records also show that some Diamond drilling was completed in the early 1950's. Prospecting along the twp. line had verified that the area is composed of Gabro type rocks. Magnetometer prospecting located a 290 meter magnetometer Anomally, readings wer strong along its length. At one site granodiorite was discovered in contact with what may be mississagi sandstone the contact corresponds directly with the magnetometer Anomally. The Anomally contact zone is heavily mineralized with disseminated Sulphides.

Work Done : The project Area was prospected with the aid of a G.S.M. Proton Magnetometer. Back ground readings averaged in the neighborhood of 57,600 gammas (w.t). Some old diamond drill sites were located within the Nipissing gabbro noted on Gov't maps. To the south of one drill site and an area sampled by B.P. selco a few years ago, I located a very strong and well defined magnetometer anomaly. It would seem to be a new discovery as no workings or evidence of exploration activity could be located along its length. The Anomaly is 290 meters in length and dips under thick swamp overburden at its two ends. Perimeters of the Anomaly were flagged out on site for its western half and stronger sections were flagged out on the eastern half of the Anomaly. Manual stripping and rock trenching was completed on one location and grab samples

- were collected here and at 3 other sites along the strike of the anomaly.

Results and Recommendations:

Sample areas were very heavily gossamed. Mineralization consisted of very fine Sulphides Cpy, Py, Po, and Bornite within a dark unidentified matrix which may be an altered mississagi sandstone. The Sandstone is in contact with a granodiorite body which is most likely related and the heat source for the mineral placement. Samples collected from the Anomaly returned highly Anomalous Copper Values, moderately Anomalous Ni, Co. and only trace values in Au. I recommend that the anomaly should be stripped and trenched in a number of locations along its near surface strike length. The Anomaly should be extensively sampled and a larger area surrounding it should be prospected. The region should also be geologically mapped in detail.

Prospecting stripping and trenching Daily Log

<u>Date</u>	<u>Work Performed</u>
<u>July 28 92</u>	<u>Magnetometer prospecting trail to project</u>
<u>July 29 92</u>	<u>Mag. prospecting, Found new large Anomaly</u>
<u>July 30 92</u>	<u>Manual stripping at discovery site</u>
<u>July 31 92</u>	<u>Manual stripping at same site</u>
<u>Sept 11 92</u>	<u>Manual stripping discovery Anomaly</u>
<u>Sept 17 92</u>	<u>Manual stripping same site</u>
<u>Sept 19 92</u>	<u>Manual stripping + rock drilling</u>
<u>Sept 22 92</u>	<u>Drilling with plugger + blasting</u>
<u>Oct 5 92</u>	<u>Manual stripping + rock trenching</u>
<u>Oct 20 92</u>	<u>Plugger drilling + blasting</u>
<u>Oct 23 92</u>	<u>Trench cleanup + drilling</u>
<u>Nov 2 92</u>	<u>Plugger drilling + blasting</u>
<u>Nov 12 92</u>	<u>Prospected along Anomaly</u>
<u>Nov 13 92</u>	<u>Prospected Anomaly samples</u>
<u>Nov 20 92</u>	<u>Rock drill + Blast discovery site</u>
<u>Nov 24 92</u>	<u>trenching cleanup site, manual</u>
<u>Dec 18 92</u>	<u>Maped Anomaly, trench, sampling.</u>

Location of Prospecting, Trenching and Stripping

- Sketches attached

Location of Samples Collected

- Sketches attached.

Description of Samples

Samples were analyzed for Pt, Pd, Au, Cu, Ni, Co, Ag, Pb, Zn.

Certificates Attached

Samples were all grab samples.

Sample #	Approx Po,	PY,	CPY,	Rock type or description
1.	50%	5%	-	Massive sulphide disseminated in dk. grn. matrix
2.	50%	5%	2%	" " " " " "
3.	50%	5%	2%	" " " " " "
4.	15%	5%	2%	Coarse platy grained dark green rock, rusty yellow brown gossaned.
5.	20%	5%	5%	light green-white, medium grain rock, silicious with pink quartz veins, Cpy in Qtz veins.
6.	5%	5%	trace	light green silicious from N. end of trench epidote green.
7.	trace	Py		Granodiorite sample from S. end of trench
8.	10%	-	-	medium grain dark green matrix possible altered sedimentary rock.
9.	15%	-	-	similar to above with some small qtz stringers.
10.	5%	-	-	similar to above.
19.	-	-	-	steep felspar out crop just N. of Znile post. felspar sample with qtz and a light green mineral.

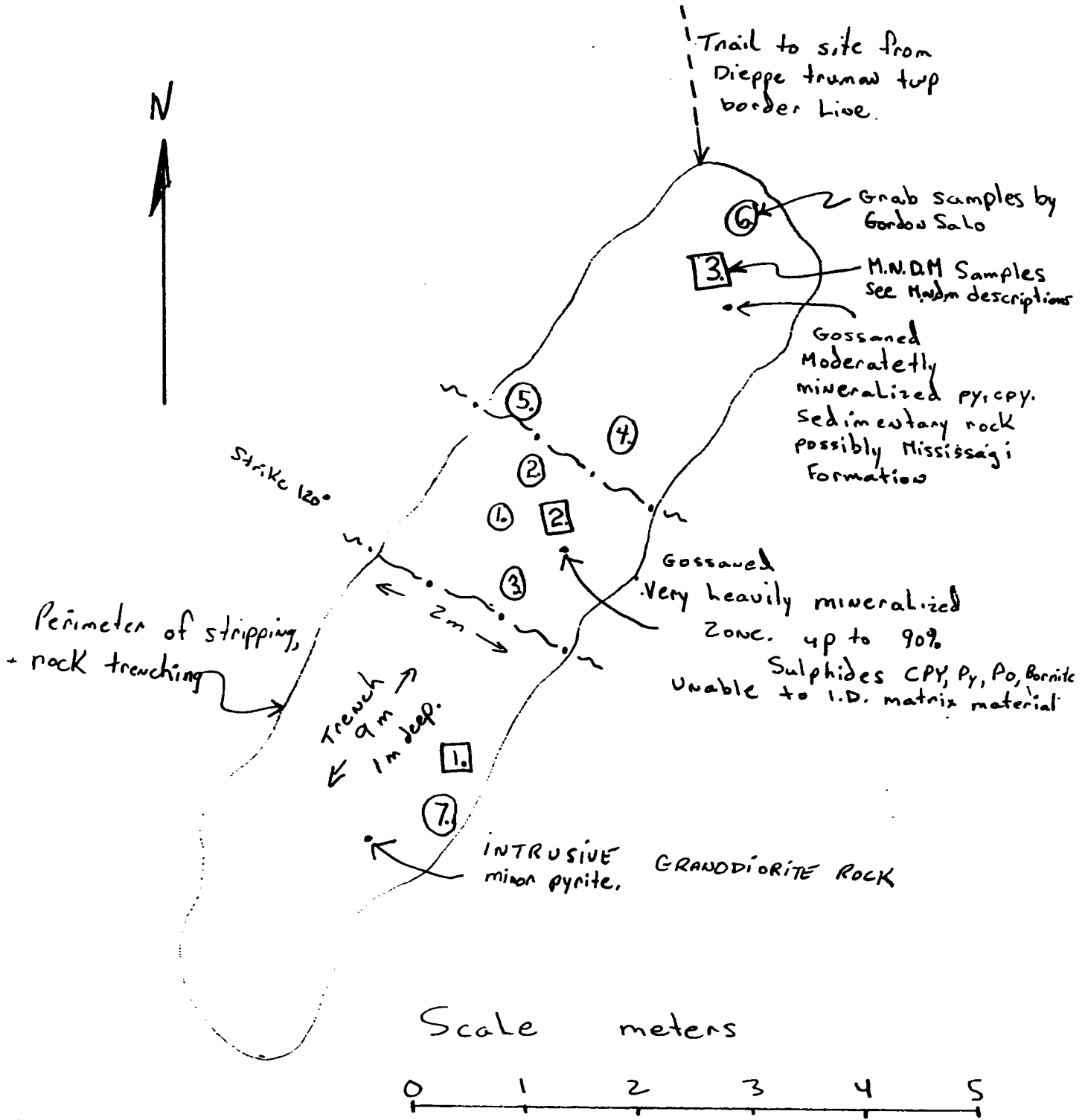
Project Area 4

Pg 7.

Sample #	Au	Pt	Pd	Cu	Ni	Pb	Zn	Co	Ag
	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm
1.	26	<5	8	770	447	6	18	207	<.1
2.	35	<5	8	>20,000	399	5	20	308	<.1
3.	21	6	8	2,454	402	6	19	202	<.1
4.	10	<5	7	1,540	106	5	17	66	<.1
5.	22	7	5	2,613	92	7	14	45	<.1
6.	3	6	2	60	10	4	8	8	<.1
7.	3	6	1	20	11	6	64	7	<.1
8.	4	6	4	125	107	5	10	35	<.1
9.	6	5	3	375	76	5	18	48	<.1
10.	7	9	5	245	83	5	11	74	<.1
19	2	8	1	9	9	4	8	<1	<.1

Project Area No. 4.

Sketch of trenching, manual stripping and sample collection.
Map No. 2.



MR. GORDON SALO
BOX 36, STATION "B"
SUDBURY, ONTARIO
P3E 4N3

+ + + + +

REPORT: 092-43018.0 (COMPLETE)

REFERENCE:

CLIENT: MR. GORDON SALO
PROJECT: NONE

SUBMITTED BY: G. SALO
DATE PRINTED: 13-JAN-93

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold - Fire Assay	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
2	Pt	Platinum	19	5 PPB	FIRE ASSAY	FIRE ASSAY-DCP
3	Pd	Palladium	19	1 PPB	FIRE ASSAY	FIRE ASSAY-DCP
4	Cu	Copper	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
5	Ni	Nickel	19	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
6	Pb	Lead	19	2 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
7	Zn	Zinc	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
8	Co	Cobalt	19	1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION
9	Ag	Silver	19	0.1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
ROCK	19	-200	19	CRUSH, PULVERIZE	19

REPORT COPIES TO: BOX 36, STATION "B"

INVOICE TO: BOX 36, STATION "B"

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 1

PROJECT #	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
4.	1		26	<5	8	770	447	6	18	207	<0.1
4.	2		35	<5	8	>20000	399	5	20	308	<0.1
4.	3		21	6	8	2454	402	6	19	202	<0.1
4.	4		10	<5	7	1540	106	5	17	66	<0.1
4.	5		22	7	5	2613	92	7	14	45	<0.1
4.	6		3	6	2	60	10	4	8	8	<0.1
4.	7		3	6	1	20	11	6	64	7	<0.1
4.	8		4	6	4	125	107	5	10	35	<0.1
4.	9		6	5	3	375	76	5	18	48	<0.1
4.	10		7	9	5	245	83	5	11	74	<0.1
1.	11		403	10	4	6942	347	7	13	1462	<0.1
1.	12		90	8	2	9881	359	9	13	643	0.3
3.	13		15	6	37	848	8674	9	30	343	0.2
3.	14		78	6	29	855	4025	20	18	2115	0.3
3.	15		3	5	2	62	53	4	22	7	0.2
3.	16		5	10	7	746	400	5	21	169	<0.1
3.	17		2	10	<1	50	28	7	102	27	<0.1
2.	18		3	7	<1	85	131	7	11	16	<0.1
4.	19		2	8	1	9	9	4	8	<1	<0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 2

STANDARD NAME	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
OTT TOR DUST STD		98	18	31	-	-	-	-	-	-
Number of Analyses		1	1	1	-	-	-	-	-	-
Mean Value		98.0	18.0	31.0	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		110	15	27	-	-	-	-	-	-
GEO TRACE STD1(1989)		-	-	-	198	15	16	62	9	32.9
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	198.3	14.5	16.4	61.9	8.7	32.88
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	190	15	15	62	7	36.0
ANALYTICAL BLANK		-	-	-	<1	<2	<2	<1	<1	<0.1
Number of Analyses		-	-	-	1	1	1	1	1	1
Mean Value		-	-	-	0.5	1.0	1.0	0.5	0.5	0.05
Standard Deviation		-	-	-	-	-	-	-	-	-
Accepted Value		5	5	5	1	1	1	1	1	0.1

REPORT: 092-43018.0 (COMPLETE)

DATE PRINTED: 13-JAN-93

PROJECT: NONE

PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB	Cu PPM	Ni PPM	Pb PPM	Zn PPM	Co PPM	Ag PPM
9		6	5	3	375	76	5	18	48	<0.1
Prep Duplicate		4	6	2	369	70	5	17	44	<0.1
Duplicate		5	9	2	357	69	5	16	45	<0.1



Ontario

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

SAMPLES SUBMITTED BY G. SALO TO SUDBURY RESIDENT GEOLOGIST'S
OFFICE FOR IDENTIFICATION. PROJECT AREA NO. 4. SAMPLES

DECEMBER 17, 1992

SAMPLE No. 1 (Hand sample)

Medium- to coarse-grained altered felsic intrusive rock, granodioritic and somewhat porphyritic. Appears similar to rocks observed in the vicinity of the Grenville Front Tectonic Zone southwest of Sudbury. Fresh surface is light grey; weathered surface is medium to dark grey. Mineralogy includes quartz; plagioclase feldspars, up to one cm, and often as phenocrysts; biotite; muscovite altered to sericite; and accessory pyrite, which may explain the oxidization on some of the weathered surfaces. A faint lineation in the crystals is observed, which may be a regional metamorphic overprint.

SAMPLE No. 2 (Hand sample)

Metasedimentary rock, possibly originally a coarse-grained, dirty and impure sandstone (Mississagi Formation). Secondary alteration minerals include calcite, chlorite, sericite, and a light "olivine green" coloured mineral that is most likely epidote. Fresh surface is dark grey-green, but the weathered surface displays a gossan up to one cm thick. Accessory pyrite as fracture filling. May have some gold potential. Similar rocks noticed in the Chief Lake area (Tilton Township) carry anomalous gold mineralization.

cont' d. 2

2.... cont' d.

SAMPLE No. 3 (Mineralized hand sample)

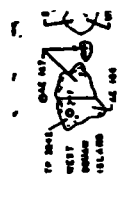
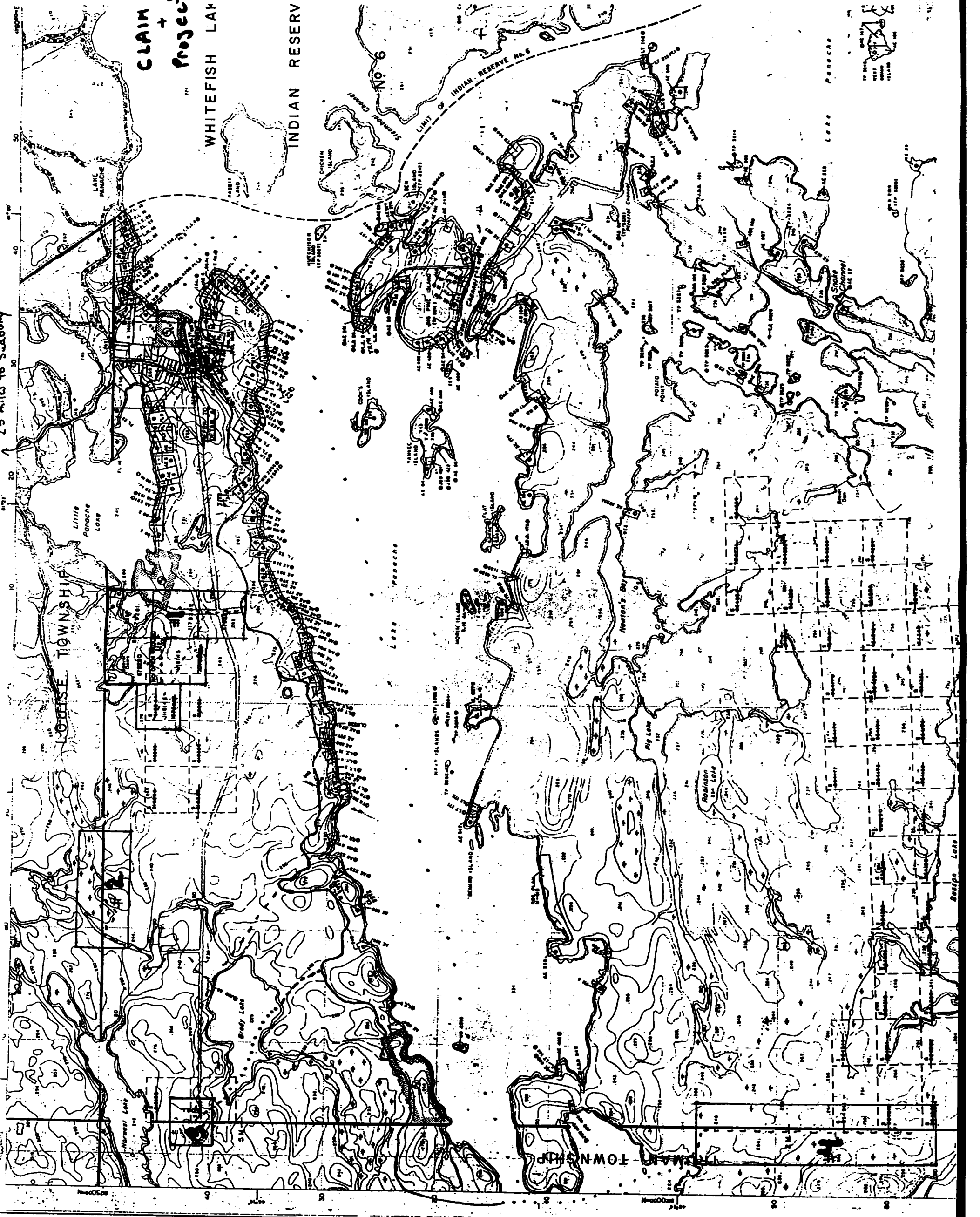
Heavily mineralized rock with moderately to strongly disseminated, fine-grained pyrrhotite, chalcopyrite, pyrite, and bornite. Difficult to determine modal composition as gangue appears very finely disseminated with sulphides. Moderately magnetic. Gangue appears to be that of Sample No. 2. and is equally sericitized. Fresh surface black, weathered surface rusty. No heavy gossan. May contain Ni, Cu, Au, PGM.

Michael Cosec

Submitted to M. Cosec
Staff Geologist, Sudbury District
Ontario Geological Survey
2nd. Floor, 159 Cedar Street
Sudbury, ON
P3E 6A5
Tel. (705) 670-7326

CLAIM MAP Project Areas

WHITEFISH LAKE
INDIAN RESERVE



314
to
177m to anomaly
245m to anomaly

Twp. line surveyed in 1882

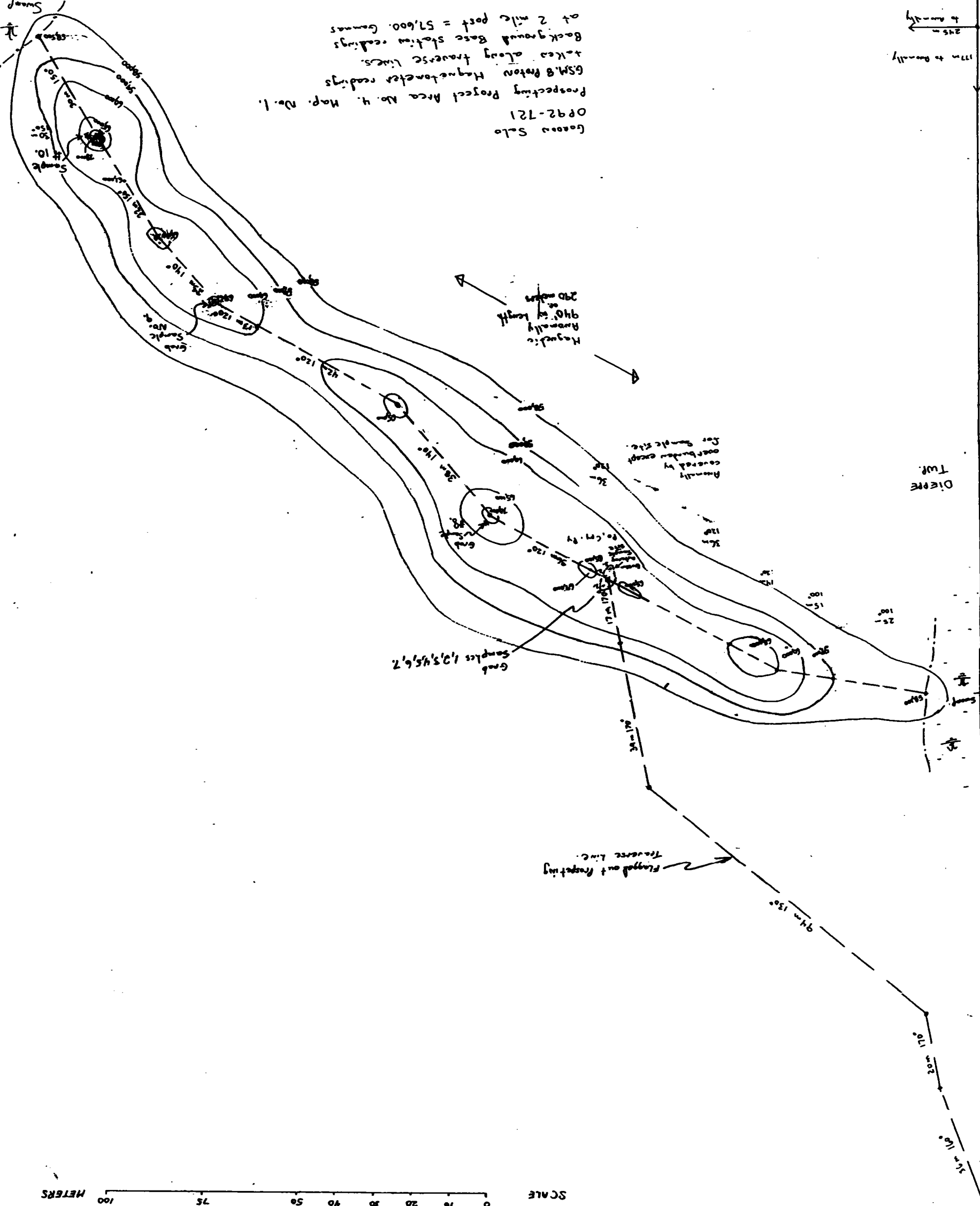
TRAUMAN Twp.

DIERRE Twp.

257m to the Twp
2 mile post and
Sample No. 19

N

Goosoo Salo
OP92-721
Prospecting Project Area No. 4, Map No. 1.
GSM, B Proton Magnetometer readings
taken along traverse lines.
Background Base Station readings
at 2 mile post = 57,600. Gamma



SCALE
0 10 20 30 40 50 75 100 METERS

Swamp

Magnetic Anomaly 940' in length
290 meters

Anomaly covered by coverburden except for Sample Site.

Grab Samples 1, 2, 3, 4, 5, 6, 7

Flagged out Prospecting
Traverse Line.

2 mile post

