



WORK REPORT OF MURRAY LAKE AND WASHAGAMI LAKE PROPERTIES

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Prepared for
GOLDWRIGHT EXPLORATIONS INC.
 Sudbury, Ontario

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December 8, 1999

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INTRODUCTION

This report is a summary of work completed on the Murray Lake and Washagami Lake properties. Work on these properties is funded under the terms of an option agreement between Minora Capitol Corp. and Goldwright Explorations Inc.

A. Property Description

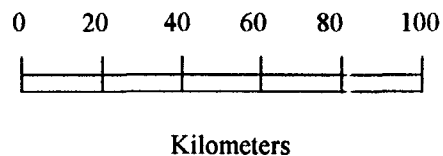
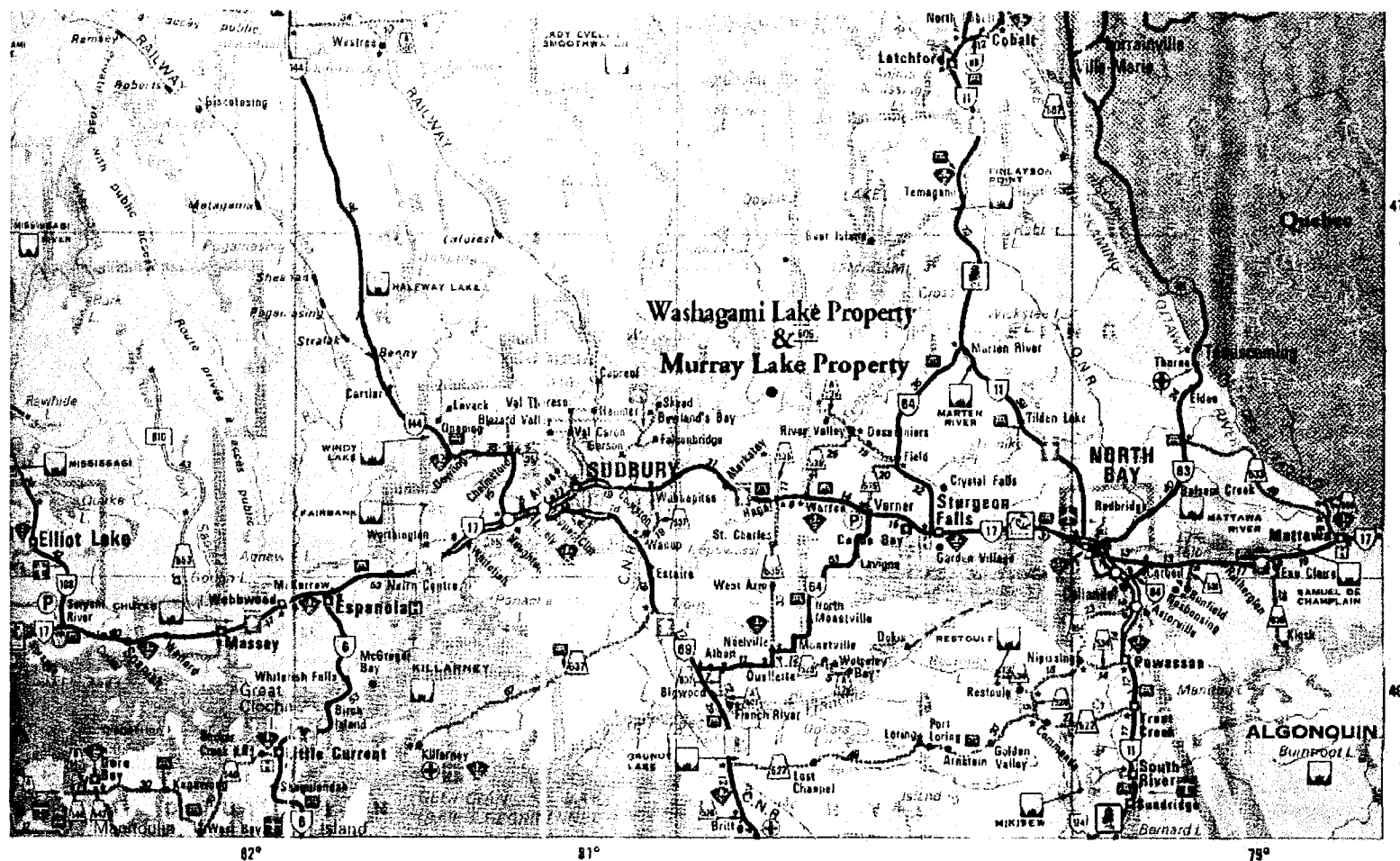
The Murray Lake and Washagami Lake properties are located in Davis Township approximately 65 kms northeast of the City of Sudbury (Figure A). The properties comprises 70 claim units (6 claim blocs) (see attached map), as follows:

<u>Property</u>	<u>Claim No.</u>	<u>No. Claim Units</u>	<u>Area (ha)</u>
Murray Lake	1229747	16	256
	1229839	12	192
Washagami Lake	1229735	6	96
	1229736	16	256
	1229741	4	64
	1229742	16	256
TOTAL	6	70	1120

B. Location and Accessibility

The Murray Lake and Washagami Lake properties are accessible via Highway #535 north for about 25 kilometers from Highway #17 at Hagar, then along the Murray Lake road and Washagami road respectively. Access on the properties is restricted to logging and bush roads. (NTS 41 I/9: ~ 46°64'00"N / 80°55'00"W).

Figure A



Goldwright Explorations Inc.
Murray & Washagami Lake Properties
Location Map
December 1999

GEOLOGY

A. Regional Geology

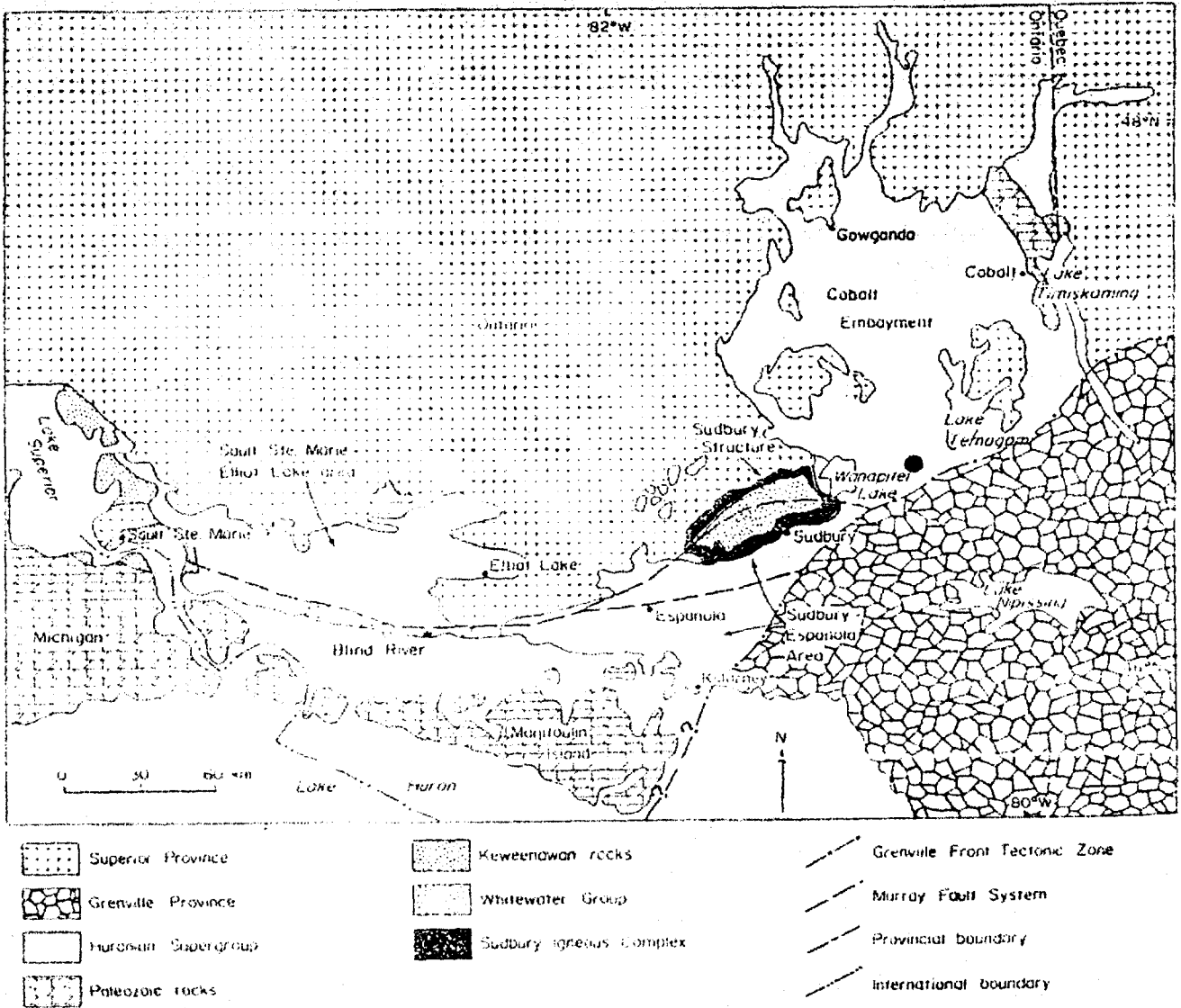
The Murray and Washagami Lake properties are located in the Southern Province of the Canadian Shield adjacent to the Grenville Front, which lies approximately 6 km to the south (Figure B). The Southern Province consists of Paleoproterozoic (2.4 - 2.2 Billion years) siliceous, continental margin sedimentary rocks of the Huronian Supergroup which were deposited along the southern margin of the Superior Province. The Huronian Supergroup was affected by a poorly documented 2.2 billion-year-old deformation and the 1.8 billion-year-old compressional Penokean Orogeny.

Approximately 50 km west of the subject property the 1.85 billion-year-old Sudbury Igneous Complex (SIC) and the associated Whitewater Group sedimentary rocks lie along the northern margin of the Penokean Fold Belt. The origin of the SIC and the Whitewater Group breccias and sediments is controversial with some people advocating an origin due to a meteorite impact while others favor a more conventional origin. The world class Ni-Cu-PGE sulphide deposits of the Sudbury area are associated with the basal section of the SIC.

The Grenville Province is a complex orogenic belt of about 1.1 billion years in age that truncates the older geological provinces. In the property area the Grenville Front Boundary Fault separates the Grenvillian gneisses to the south from the older sediments, intrusives and volcanics of the Southern Province and the Superior Province to the north.

Within the general area of the property the Huronian Supergroup siliceous sediments overlie Early Precambrian metavolcanics, metasediments and felsic and mafic intrusive rocks. Generally the Early Precambrian units are not exposed and form only three small inliers within the younger Huronian sedimentary rocks in the property area.

Figure B



● **Murray Lake and Washagami Lake Properties**

The exposed units of the Huronian Supergroup are the Mississagi Formation of the Hough Lake Group, the Lorrain and Gowganda Formations of the Cobalt Group and the Nipissing Intrusive rocks. The Mississagi formation consists of conglomerate, arkosic arenites, wacke and argillite. Adjacent to the Grenville Front these units are strongly deformed.

Throughout the property area the most common unit exposed is the Gowganda Formation of the Cobalt Group. It is not observed in contact with the Mississagi Formation however, in much of the area it lies with a sharp unconformity on the Early Precambrian units indicating that much of the Huronian sequence was either not deposited in this area or was eroded prior to deposition of the Gowganda. The units of the Gowganda Formation consist of conglomerate, wacke, quartz arenite, arkose and lithic wacke.

Quartz arenite and arkose of the Lorrain Formation occur in a north-northeast trending zone in the eastern half of Janes township, east of the subject property.

Nipissing gabbro intrusions occur throughout the area as irregularly shaped to sill-like bodies. Due to strong faulting, folding and subsequent erosion the original form of the intrusions is questionable. Most contacts are probably intrusive however, fault contacts do occur. Near the contacts sedimentary fragments up to several metres in size may be present. In the area of the property measurements show the gabbro to vary in thickness from 157 to 767 m (Dressler, 1979).

In general, the Nipissing gabbro is a medium grained, dark green-grey subophitic gabbro. Near its contacts the rock is finer grained and has a diabasic texture. Pegmatitic gabbros occur in small pods.

Dressler (1979) reports that there is no strong evidence of magmatic differentiation in the gabbro however, property mapping by Goldwright Explorations suggests magmatic layering and differentiation. Sulphide mineralization consisting of Cu-Ni-Fe sulphides and associated PGE and precious metals is spatially associated with the Nipissing gabbro and possibly with a hypersthene-rich phase.

Late northwest-trending olivine diabase dykes cross-cut all other rock units

PREVIOUS WORK

A. Property Area

The Murray Lake and Washagami Lake property areas have been quite active during the past fifty years. Numerous, companies including, Silverside Resources Inc. (1981), Combined Metal Mines Ltd. (1972), Mid-North Engineering Services(1970), Berkeley Mines Ltd.(1964), Canus Petroleum Corporation (1958), Lee Gordon Mines Ltd. (1957), Bonaventure Uranium Mines (1954), and Bonnie Gold Mines Ltd.(1954), have been involved in various exploration activities, with good results, but of no economic significance at the time. Of particular interest, is the drilling performed by Aiba Exploration Ltd. (1955/56) on the Murray Lake showing, which returned values of up to 1.60% Cu and 0.57%Ni over 0.79m, samples however were not analyzed for the presence of PGM's. The rocks consisted of footwall sediments and mineralized gabbro with blebby / disseminated chalcopyrite and pyrrhotite occurrences.

B. Janes Township

In the adjacent Janes township, there has been extensive exploration in and around the Jackie Rastal showing. This includes, trenching, lithogeochemical sampling (grab & channel), geological mapping, geophysical survey (Induced Polarization) and a 1050 m (3445 ft) diamond drilling program in April 1999.

The first phase drill program completed on the Janes property earlier this year, successfully identified PGM associated with copper-nickel sulphide mineralization. The PGM-enriched mineralization occurs with disseminated, semi-massive and massive sulphides near the contact between sediments and gabbro in the Nipping Diabase.

Together, holes JR 01, 11 and 06 defined a southeast-dipping (25-35 degrees) layer of Cu-Ni-PGM sulphide-bearing gabbro with a true width of about 14.0 m. This mineralized zone extends at least 60 m down-dip from surface mineralization. Holes 02, 03 and 08 confirm the presence of semi-massive to massive sulphides at the sediment-gabbro contact.

CURRENT WORK

A preliminary exploration program consisting of line cutting, mapping, drilling and blasting, trenching and sampling was performed on several claim units in Davis Township District of Sudbury. Several Copper / Nickel showings have been previously discovered in the area and on the property. Recent discoveries, by Goldwright Explorations and Pacific North-West Capitol Corp., of platinum, palladium and gold within the known copper nickel showings have prompted a re-evaluation of the area in particular the Nippissing Diabase.

<i>Work Item</i>	<i>Status</i>	<i>Comments</i>
Exploration Grid Murray (12 Km)	Completed	-
Exploration Grid Washagami (12 km)	Completed	-
Excavating /Trenching	Completed	-
Excavator	Completed	-
Trenching	Completed	-
Power Washing	Completed	-
Drilling/Blasting	Completed	-
Grid Mapping	Completed	-
Grid Sampling	Completed	-

A. Exploration Grids

A total of twelve km of grid line was cut and picketed at 25m stations, on both properties. Preliminary mapping and sampling, was completed on the grid and samples were sent to Accurassay Laboratories in Thunder Bay. These will be assayed for Pt, Pd, Au, and 32 element ICP. Assay results are pending as this report is being prepared and it will be updated as results are known.

B. Excavating and trenching

Several old trenches were found on the property and an excavator was used to expand and clean up the easily accessible trenches. The trenches were also washed mapped and sampled (Figures 1 thru 5 & Table 2). Other promising small trench areas on the properties that are not road accessible, were blasted using a gas plugger.

PROJECT PERSONNEL

Brian Wright	Oct 6,7,8,11,14,15,16 Nov 2,3,4,5 Dec 1 -9	\$250/day
Dwight Martyn	Oct 6,7,8,11,14,15,16 Nov 2,3,4,5	\$175/day
David Lyon	Dec 1 – 8	\$200/day
Grant Mourre	Dec 1 - 8	\$200/day
David Morrison	Dec 4 – 8	\$125/day
Dean Zimmerman	Dec 4 – 8	\$125/day
Tom Sauve	Dec 4 – 8	\$125/day
Don Farmer	Dec 4 – 8	\$125/day
Daryl Spencer	Dec 2 – 8	\$15/hour

CONCLUSIONS AND RECOMMENDATIONS

The program was successful in establishing further targets for follow up work. The Nipissing diabase has been identified and mapped, and pending results a complete follow up work program will be implemented. It is recommended that winter geophysics program consisting of magnetometer and VLF surveys, be completed over the entire grid and extending to cover the water portions of the property. Induced polarization surveys over selected portions of the Nipissing Diabase and Huronian sediment contact is also recommended to further establish drill targets.

Table 2. Whole rock samples collected from trenches on the Murray Lake and Washagami Lake properties

Sample	Location	Description	v.s %	Au(ppb)	Pt(ppb)	Pd (ppb)	Total PM	Cu %	Ni%
53451	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	2-5	32	27	63	59	0.1533	0.0396
53452	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	5	68	20	33	88	0.4726	0.0563
53453	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	10	98	53	72	151	0.7441	0.1143
53454	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	2-5	15	29	21	44	0.0756	0.0248
53455	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	20	36	46	20	82	0.1867	1.3115
53456	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	60	33	26	136	59	2.6310	0.2843
53457	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotite blebbs	2-5	19	42	<10	61	0.2259	1.3831
53458	Shaft Zone	mg.gabbro, trace po, trace py	<1	7	<15	<10			
53459	Shaft Zone	mg.gabbro, trace po	<1	<5	<15	<10			
53460	Shaft Zone	mg.gabbro, trace po- blebby/disseminated	<1	<5	<15	<10			
53461	Shaft Zone	quartz vein 2m wide	-	<5	<15	<10			
53462	Shaft Zone	fg. arkosic arenite- bedding 63/85	-	<5	<15	<10			
53463	Shaft Zone	quartz vein	-	5	<15	<10			
53464	Shaft Zone	arkosic arenite	-	<5	<15	<10			
53465	Shaft Zone	mg. gabbro, trace po	<1	<5	17	<10			
53466	Shaft Zone	mg.gabbro, trace po	<1	<5	<15	<10			
53467	Boundary Trench	mg.gabbro, trace cpy	<1	<5	<15	<10			
53468	Boundary Trench	mg. gabbro, 0.5% po	<1	5	<15	<10			
53469	Boundary Trench	mg. gabbro	-	5	<15	<10			
53470	Boundary Trench	mg.gabbro, trace po	<1	6	<15	<10			
53471	Boundary Trench	mg.gabbro, trace po	<1	7	<15	<10			
53472	Lake Shear	lithic wacke (tillite)	-	9	<15	<10			
53251	Patent Trench	mg. gabbro, trace po	<1	14	<10	<15			
52252	Patent Trench	mg. gabbro, trace po	<1	9	<10	<15			
51253	Patent Trench	mg. gabbro, trace po	<1	10	<10	<15			
50254	Patent Trench	mg. gabbro, trace po	<1	<5	<10	<15			
49255	Patent Trench	mg. gabbro, trace po	<1	9	<10	<15			
48256	Patent Trench	mg. gabbro, trace po	<1	8	<10	<15			
47257	Patent Trench	mg. gabbro, trace po	<1	11	<10	<15			
46258	Patent Trench	mg. gabbro, trace po	<1	22	<10	<15			
45259	Patent Trench	mg. gabbro, trace po	<1	<5	<10	<15			
44260	Patent Trench	mg. gabbro, trace po	<1	12	<10	<15			
43261	Patent Trench	mg. gabbro, trace po	<1	<5	<10	<15			
42262	Patent Trench	mg. gabbro, trace po	<1	102	<10	<15			
41263	Patent Trench	mg. gabbro, trace po	<1	27	<10	<15			
40264	Patent Trench	mg. gabbro, trace po	<1	13	<10	<15			
39265	Patent Trench	mg. gabbro, trace po	<1	17	<10	<15			

38266	Patent Trench	mg. gabbro, trace po	<1	<5	<10	<15			
53351	L3W 400N MG	mg. gabbro, trace po	<1	8	<15	14			
53352	L1 W 11+45N MG	mg. gabbro, trace po	<1	<5	<15	<10			
53353	50N of boundary trench	mg. gabbro, trace po	<1	<5	<15	<10			
53354	Old Trench	mg. gabbro, trace po	<1	<5	<15	<10			
53355	Old Trench	mg. gabbro, trace po	<1	<5	<15	<10			
53356	Old Trench	mg. gabbro, trace po	<1	<5	<15	<10			
53357	Old Trench	mg. gabbro, trace po	<1	<5	<15	<10			
53358	Old Trench	mg. gabbro, trace po	<1	<5	<15	<10			
53359	Old Trench	mg. gabbro, trace po	<1	<5	<15	<10			
53362	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotie blebbs	5-10	34	64	218			
53363	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotie blebbs	5-10	29	29	24			
53364	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotie blebbs	5-10	85	75	116			
53365	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotie blebbs	5-10	19	33	41			
53366	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotie blebbs	5-10	37	77	26			
53367	Murray Lake showing	mg. gabbro, chalcopyrite, pyrrhotie blebbs	5-10	30	33	105			

REFERENCES

Card, K. D. 1963. Kelly and Davis Townships, Sudbury District, GR 15.

Dressler, B.O. 1979. Geology of McNich and Janes Townships, District of Sudbury, Ontario Geological Survey, OFR 191, 91p.

Fairbairn, H. W. 1939. Geology of the Ashigami Lake area. ODM AR Vol. 48, pt.10 COLMAP 48M, pp. 1-15.

Jobin – Bevans, L.S. 1998. Unpublished reports and maps prepared for Goldwright Explorations Inc.

Statement of Qualification

I, David Lyon do hereby certify:

1. That I am a geologist residing at 5-481 Ontario Street, Sudbury, Ontario, P3E 4K4
2. That I graduated from Laurentian University in 1999 with a B.Sc. (Geology).
3. That I am a member of the Geological Association of Canada.
4. That I have practiced my profession since 1997.
5. That I was contracted for work on the Murray, and Washagami Lake Properties.
6. That as of the date of this statement I am not aware of any material fact of material change with regard to the property that would make the report misleading.
7. That my work on the Murray and Washagami Lake property of Goldwright Explorations Inc. is based on my general knowledge of the geology of the area, and a review of the published and unpublished information on the property.
8. I have written this statement as a independent consulting geologist.

April 17, 2000

David Lyon, B.Sc.

Goldwright Exploration Inc.

Murray Lake Property
Davis Township

Patent Trench

Patent

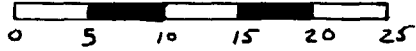


CLAIM LINE

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PATENT
TRENCH

CLAIM LINE

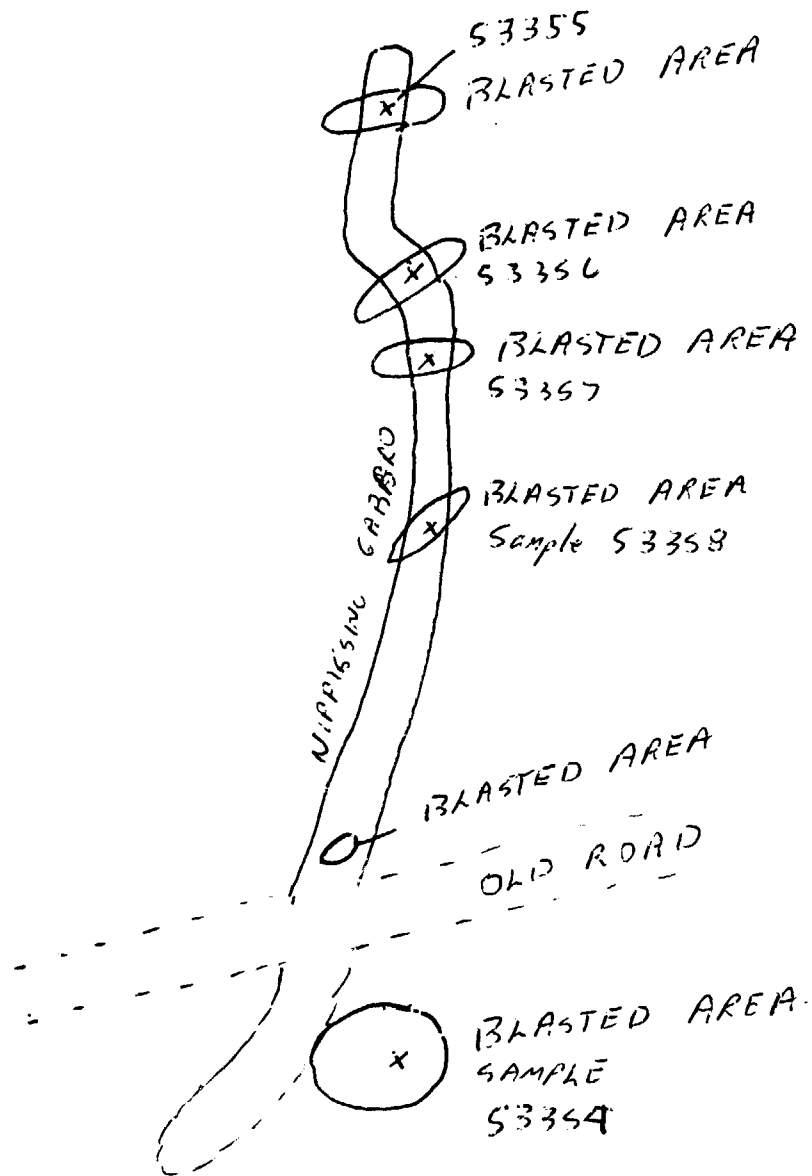
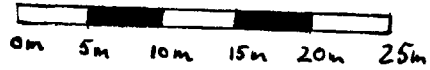
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Goldwright Exploration Inc.

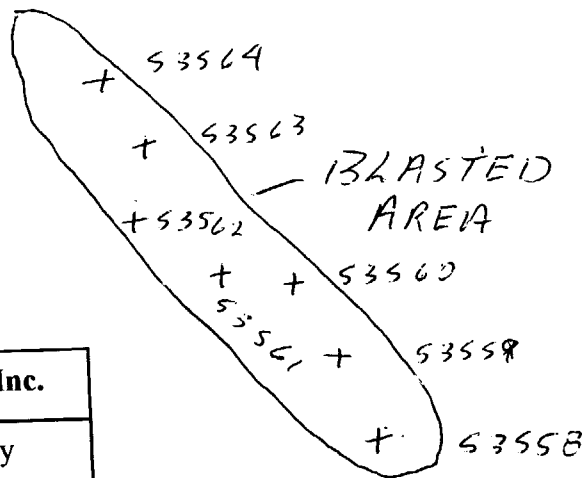
Murray Lake Property
Davis Township

Old Trench

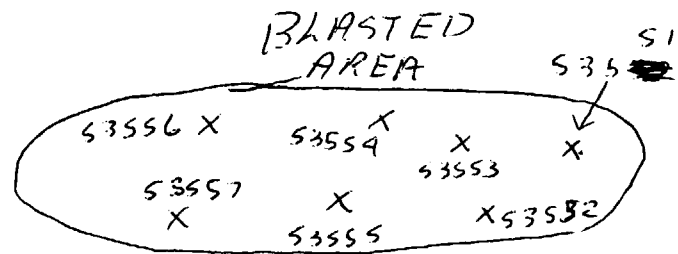
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SAMPLE LOCATIONS
PATENT TRENCH.



Goldwright Exploration Inc.
Murray Lake Property Davis Township
Sample Locations Patent



SCALE 1:5.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO, P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-5820

Goldwright Explorations
Attn. B Wright
487 Bouchard St.
Sudbury, Ontario
P3E 2K8
Fax (705) 967-0598

Nov 29, 1989

Job #8941156

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ce	Cd	Co	Cr	Cu	Fe	K	La	Mg
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%
53451	0.5	4.46	<2	10	55	0.3	<3	1.79	<5	24	166	1533	2.64	0.24	10	1.23
53452	1.4	3.41	3	15	19	0.4	<3	0.89	<5	33	133	4726	4.92	0.05	8	2.27
53453	1.6	4.45	<2	13	128	0.5	<3	0.82	<5	64	148	7441	7.36	0.39	11	1.84
53454	<3	5.88	<2	14	35	0.4	<3	2.68	<5	21	117	756	2.52	0.13	2	1.02
53455	0.5	3.38	<2	14	27	0.4	<3	0.48	<5	571	203	1867	24.45	0.05	13	0.94
53456	3.7	5.14	<2	12	58	0.5	<3	1.23	0.8	130	292	26310	10.91	0.10	13	1.12
53457	0.7	2.82	<2	16	32	0.5	<3	0.60	<5	816	174	2259	27.59	0.07	21	1.12

SAMPLE #	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zr
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
53451	242	5	0.18	396	871	28	<2	<5	0.07	<5	54	0.04	50	<2	30
53452	540	5	0.10	563	1071	42	7	<5	0.09	<5	17	0.10	122	<2	94
53453	437	10	0.18	1143	976	32	4	<5	0.07	<5	34	0.20	231	<2	84
53454	239	3	0.34	248	202	16	<2	<5	0.07	<5	70	0.04	35	<2	27
53455	299	3	0.09	13115	1161	79	<2	<5	0.12	<5	34	0.04	269	<2	49
53456	250	4	0.19	2843	997	89	<2	<5	0.06	<5	49	0.06	177	7	44
53457	393	7	0.10	13831	1395	85	10	<5	0.15	<5	28	0.03	232	<2	38

Certified By:



NOV 29 1989



ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
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Page 1

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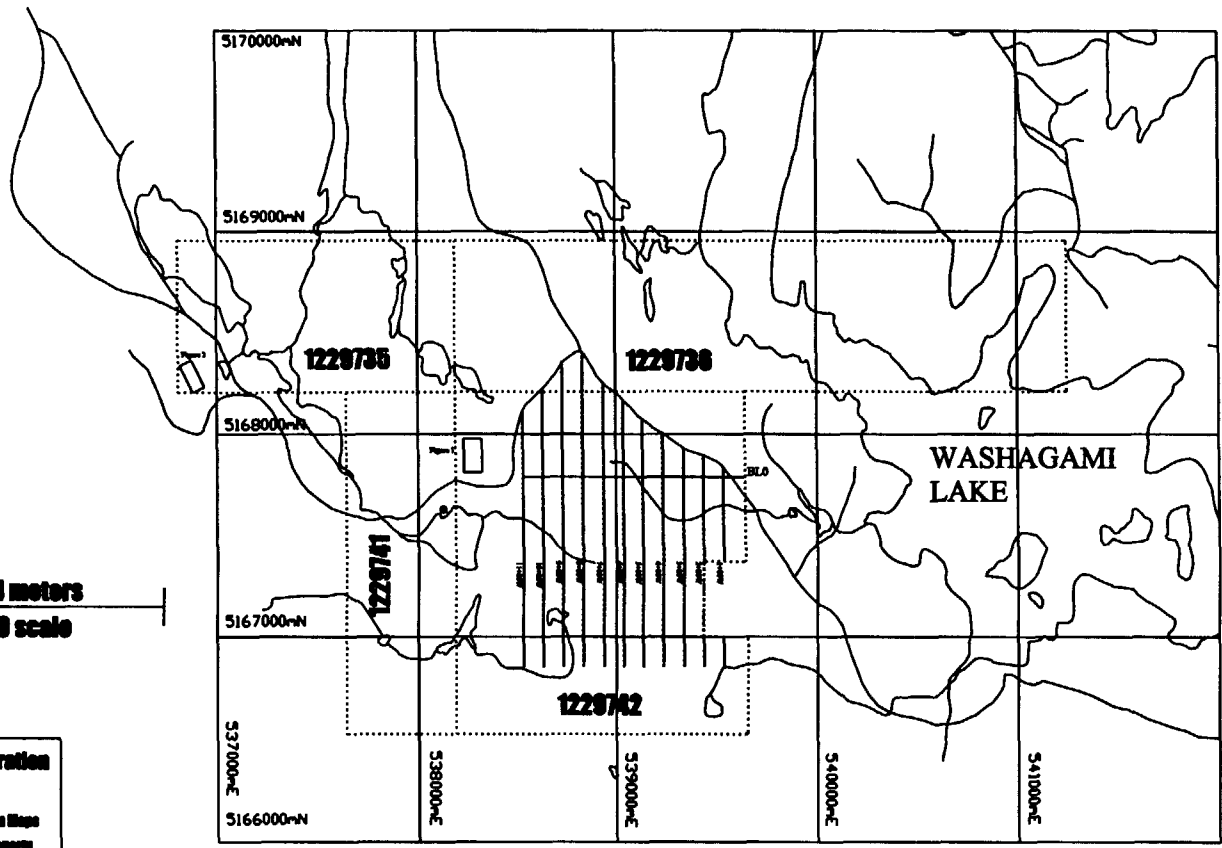
Nov 18, 1999

Job# 9941156

361

SAMPLE #		Palladium	Gold	Platinum
Accurassay	Customer	ppb	ppb	ppb
1	53451	63	32	27
2	53452	33	68	20
3	53453	72	98	53
4	53454	21	15	29
5	53455	20	36	46
6	53456	136	33	28
7	53457	<10	19	42
8 Check	53457	<10	14	21

Certified By.



Goldbright Exploration Inc.
 Town and Well Location Map
 WASHAGAMI LAKE Property
 Deane Township

Sulphide Mineralization (py-pyrhotite; spy-chalcopyrite; py-pyrrhotite)

- 3**
 - 3a. 1% to 5% Disseminated-bitby sulphides (py, spy)
 - 3b. 5% to 10% Disseminated-bitby sulphides (py, spy, pm)
 - 3c. >10% to 15% Disseminated-bitby sulphides (py, spy, pm)
 - 3d. semi-massive (35% to 80%) sulphides (py, spy, pm)
 - 3e. massive (>80%) sulphides (py, spy, pm)

Southern Province - Nipissing Diabase (Gabbro)

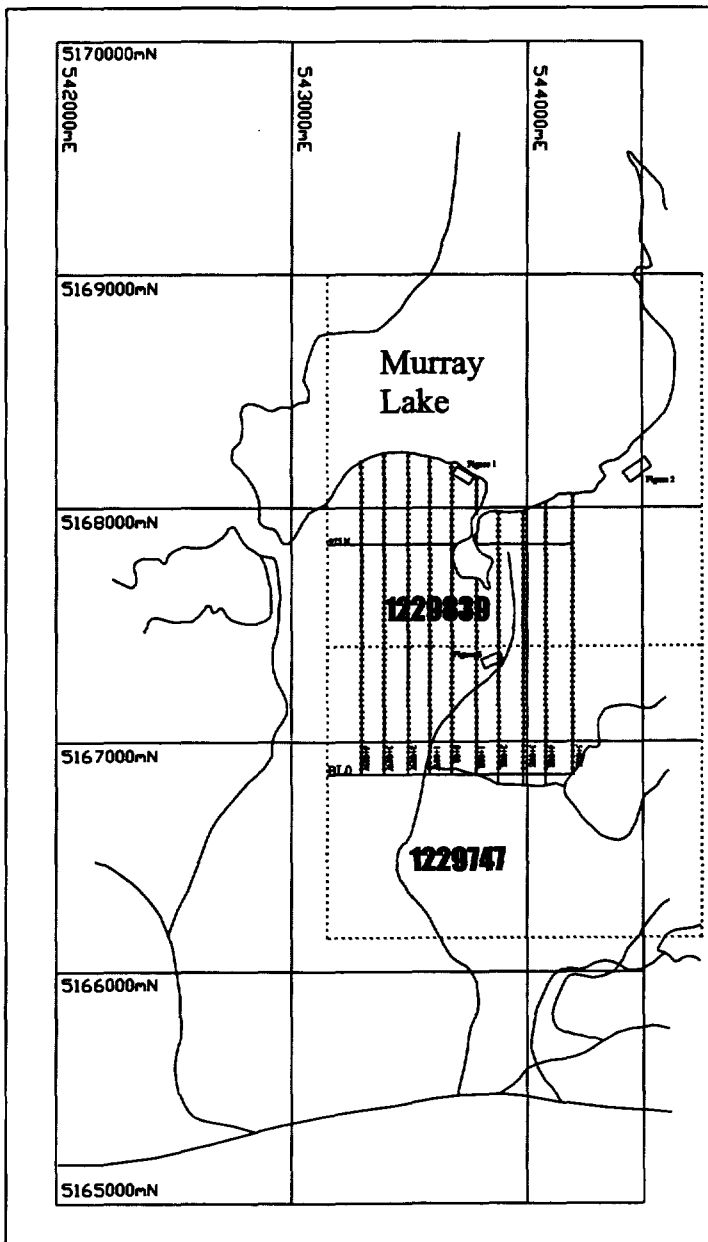
- 2**
 - 2a. Unbedded gabbro (primarily medium-grained)
 - 2b. Pegmatoid vari-textured gabbro
 - 2c. Gneophytic gabbro - medium-grained
 - 2d. vari-textured gabbro - medium-grained
 - 2e. Leucocratic gabbro (<2% quartz) - medium-grained
 - 2f. Hypoclastic gabbro - medium-grained
 - 2g. Quartz diabase (chilled gabbro)
 - 2h. Fine- to medium-grained gabbro
 - 2i. Medium-grained gabbro - oxide-bearing (magnetite and/or chromite)
 - 2j. Diabase dyke - Nipissing Diabase?

Huronian Supergroup - Sedimentary Rocks

- 1**
 - 1a. Unbedded greywacke and/or conglomeration
 - 1b. Sulphide-bearing (1%) greywacke
 - 1c. Sulphide-bearing (1%) conglomeration

Breccia - sedimentary rock fragments in gabbro; 1-3% sulphide

- swamp
- outcrop fault
- trough/clearing
- subcrop/blending
- access road
- joint (vertical, inclined)
- foliation (vertical, inclined)
- shear zone (dip not apparent, vertical, inclined)
- bedding (vertical, inclined)
- geological contact - observed
- geological contact - assumed
- Diamond Drill Hole Collar Location
- Pack Stack Drill Hole Collar Location
- sample location



Janes TWP.

Sulphide Mineralization (po-pyrrothite; cpy-chalcopyrite; pn-pentlandite)

- 3** 3a. 1% to 5% Disseminated-blebby sulphides (po, cpy)
- 3b. 5% to 10% Disseminated-blebby sulphides (po, cpy, pn)
- 3c. >10% to 15% Disseminated-blebby sulphides (po, cpy, pn)
- 3d. semi-massive (35% to 80%) sulphides (po, cpy, pn)
- 3e. massive (>80%) sulphides (po, cpy, pn)

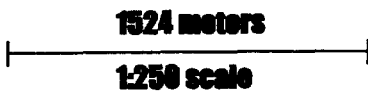
Southern Province - Nipissing Diabase (Gabbro)

- 2** 2a. Unsubdivided gabbro (primarily medium-grained)
- 2b. Pegmatoidal vari-textured gabbro
- 2c. Crinophytic gabbro - medium-grained
- 2d. vari-textured gabbro - medium-grained
- 2e. Leucocratic gabbro (<2% quartz) - medium-grained
- 2f. Hypersthene gabbro - medium-grained
- 2g. Quartz diabase (chilled gabbro)
- 2h. Fine- to medium-grained gabbro
- 2i. Medium-grained gabbro - oxide-bearing (magnetite and/or chromite)
- 2j. Diabase dyke - Nipissing Diabase?

Huronian Supergroup - Sedimentary Rocks

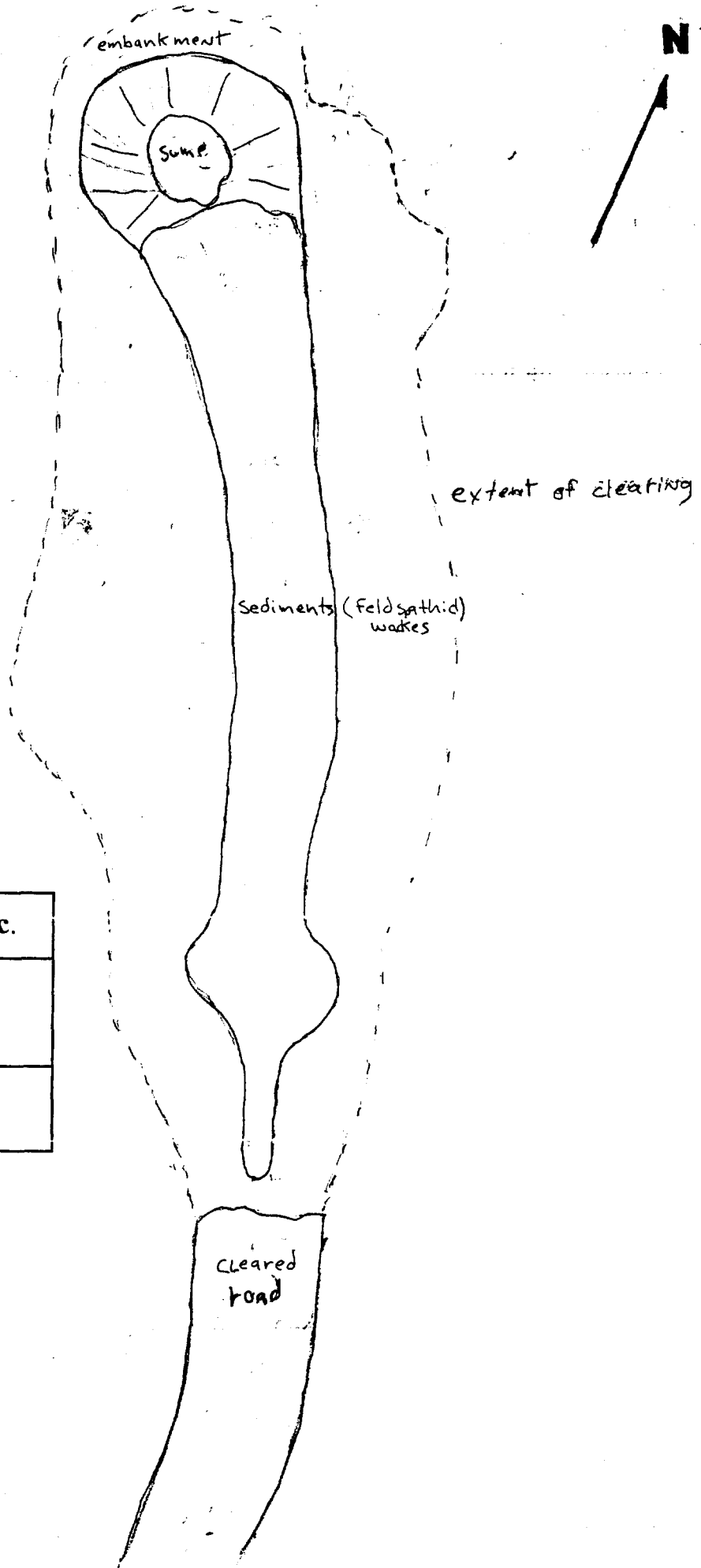
- 1** 1a. Unsubdivided greywacks and/or conglomerate
- 1b. Sulphide-bearing (1%) greywacks
- 1c. Sulphide-bearing (1%) conglomerate

△△△ Breccia - sedimentary rock fragments in gabbro; 1-3% sulphide



- swamp
- outcrop limits
- trench/clearing
- subcrop/clearing
- access road
- joint (vertical, inclined)
- foliation (vertical, inclined)
- shear zone (dip not apparent, vertical, inclined)
- bedding (vertical, inclined)
- geological contact - observed
- geological contact - assumed
- Diamond Drill Hole Collar Location
- Pack Sack Drill Hole Collar Location
- sample location

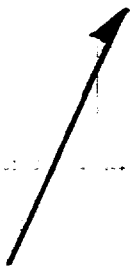
GoldWright Exploration Inc.
 Trench and Grid Location Maps
 MURRAY LAKE Property
 Bruce Township



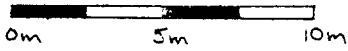
Goldwright Exploration Inc.
Washagami Lake Property Davis Township
Vicky Trench

0m 2.5m 5m 7.5m 10m
1:250

N

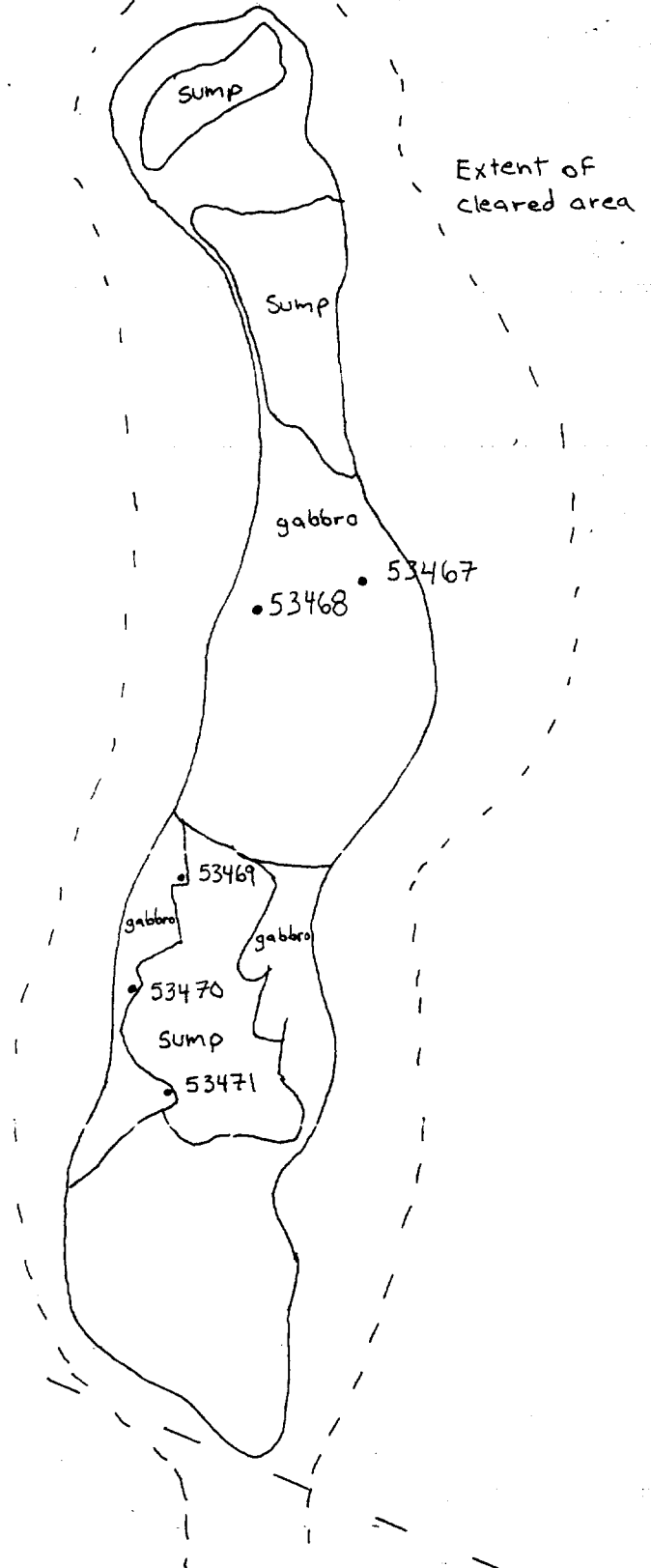


Goldwright Exploration Inc.
Washagami Lake Property Davis Township
Boundary Trench



1:250

2.19913





Shaft

Claim Line

53458

53459

Extent of cleared area

gabbro

Sediments

53462

53460

53461

2.1981

trail

53466

Sediments

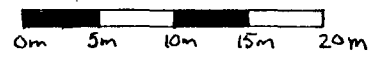
53464

53463

53465

gabbro

Goldwright Exploration Inc.
Murray Lake Property Davis Township
Shaft Zone

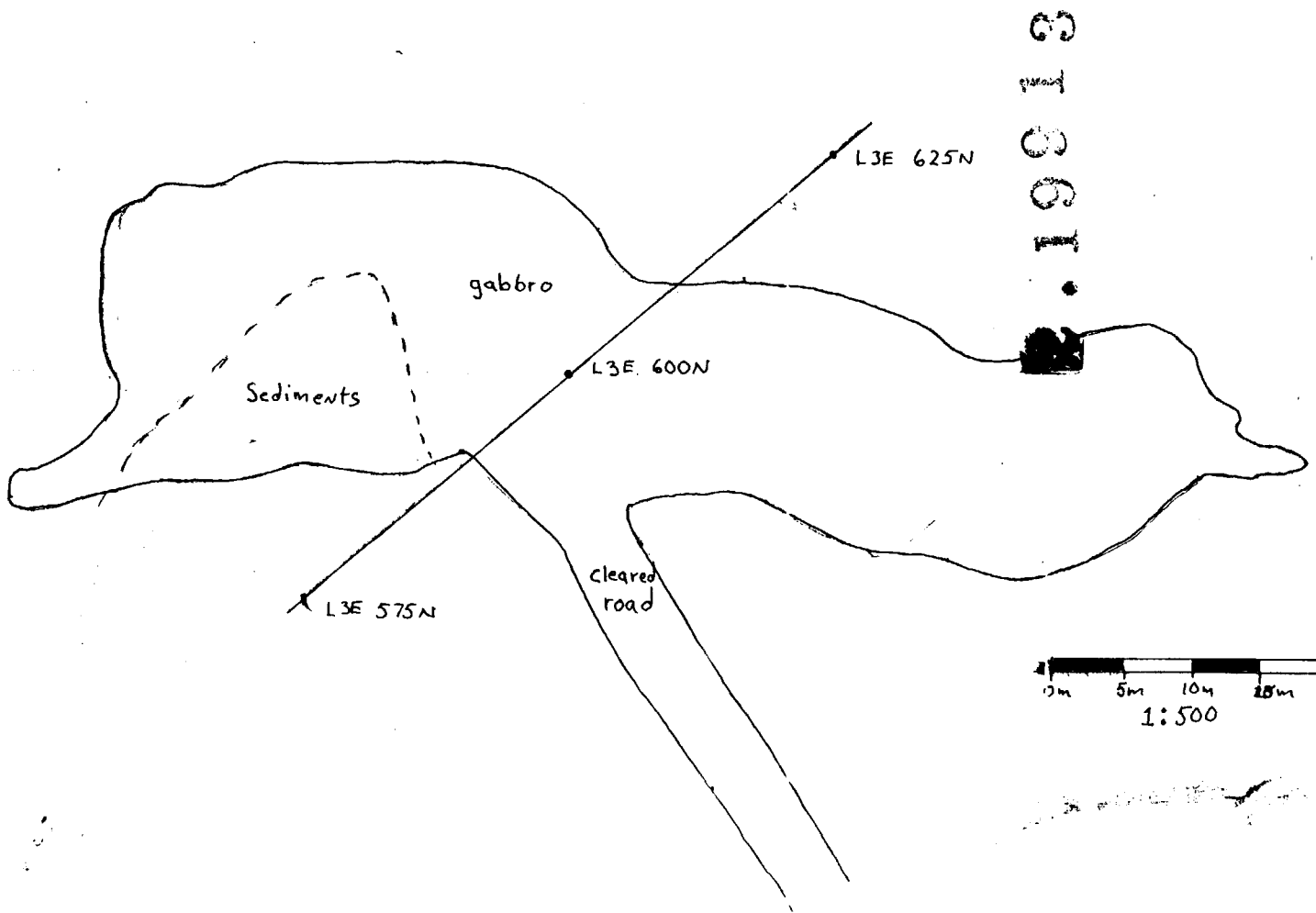
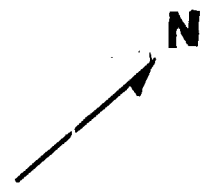


1:500

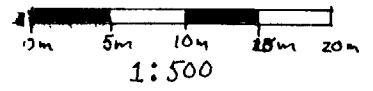
Goldwright Exploration Inc.

Murray Lake Property
Davis Township

Line 3 East Trench



1961





41I09NW2008 2.19913 JANES

900

of subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, a assessment work and correspond with the mining land holder. Questions about this Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury.

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

2.19913

1. Recorded holder(s) (Attach a list if necessary)

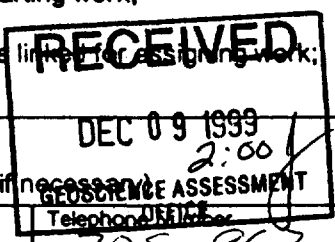
Name	Brian James WRIGHT	Client Number	210 254
Address	General Delivery Hagar ON POMIXO	Telephone Number	705-967-0216
		Fax Number	705-967-0593
Name	Mike George Lowey	Client Number	300 744
Address	Box 40 CARSON ONT	Telephone Number	705-353 4934
		Fax Number	

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling stripping, trenching and associated assays Rehabilitation

Work Type	Trenching Mapping	Office Use	
	line cutting Sampling	Commodity	
		Total \$ Value of Work Claimed	39,404
Dates Work Performed	From Day 15 Month 09 Year 99 To Day 9 Month 12 Year 99	NTS Reference	
Global Positioning System Data (if available)	Township/Area DAVIS	Mining Division	Sudbury
	M or G-Plan Number G-3132	Resident Geologist District	Sudbury

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assessment work;
- include two copies of your technical report.



3. Person or companies who prepared the technical report (Attach a list if necessary)

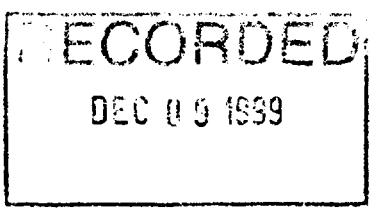
Name	Brian Wright	Telephone Number	705-967-0216
Address	General Delivery Hagar	Fax Number	705-967-0598
Name	David Lyon	Telephone Number	705-669-0286
Address	481 Ontario St Sudbury ONT	Fax Number	
Name		Telephone Number	
Address		Fax Number	

4. Certification by Recorded Holder or Agent

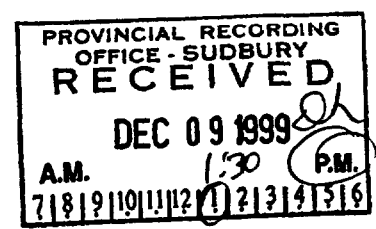
I, Brian James Wright, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent	<i>Brian Wright</i>	Date	Dec 9/99
Agent's Address	General Delivery Hagar ONT	Telephone Number	705-967-0216
		Fax Number	705-967-0593

Deemed March 08/2002



488



Personal information collected on this form is obtained under the authority of subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
 - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name	BRIAN James WRIGHT	Client Number	210254
Address	General Delivery Hagar Ont Pcm 1x0	Telephone Number	705-967-0216
		Fax Number	705-967-0598
Name	Mike Loney	Client Number	300744
Address	Box 40 CARSON	Telephone Number	705- 807 953-4934
		Fax Number	

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	<input checked="" type="checkbox"/>	Physical: drilling stripping, trenching and associated assays	<input checked="" type="checkbox"/>	Rehabilitation	<input type="checkbox"/>
Work Type	Trenching, Linecutting, Mapping, Sampling		Office Use		
Dates Work Performed	From Day 15 Month 09 Year 99 To Day 91 Month 12 Year 99		Commodity		
Global Positioning System Data (if available)	Township/Area	DAVIS	Total \$ Value of Work Claimed		
	M or G-Plan Number	6-3182	NTS Reference		
			Mining Division		
			Resident Geologist District		

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name	BRIAN WRIGHT	Telephone Number	705-967-0216
Address	General Delivery Hagar Ont	Fax Number	705-967-0598
Name	David Lyon	Telephone Number	705-669-0286
Address	5-431 Ontario St Sudbury	Fax Number	
Name		Telephone Number	
Address		Fax Number	

RECEIVED
 DEC 09 1999
 2:60
 GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, BRIAN James WRIGHT (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent	<i>Brian Wright</i>	Date	Dec/9/99
Agent's Address	GENERAL Delivery Hagar Ont	Telephone Number	705-967-0216
		Fax Number	705-967-0598

0241 (03/97)

Deemed March 08/2000

PROVINCIAL RECORDING OFFICE - SUDBURY
RECEIVED
 DEC 09 1999
 A.M. 1:30 P.M.
 21819101121213141519

land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

LC9970. CC324

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 1229735	6	3240	3240		
2 1229736	16	0	6400		
3 1229741	4	0	1600		
4 1229742	16	20,074	6400	8000	5,674
5					
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14					
15					
Column Totals					

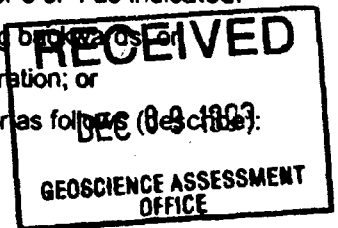
I, Brian James Wright (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: Brian Wright Date: Dec 9/99

6. Instruction for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working back towards the Bank.
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (Describe):



Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form:

U 9970.00324

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 122 9839	16	8,045	8,045		
2 122 9747	12	8,045	8,045		
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Column Totals					

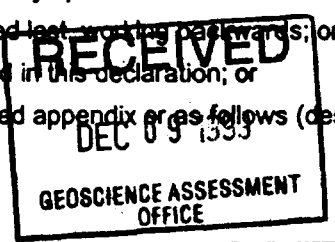
I, Brian James WRIGHT (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: Brian Wright Date: Dec 9/99

6. Instruction for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):



Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 8B5.

Work Type	Units of work Depending on the type of work, list the number of hours/day worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Line cutting	12 km	350.00/km	4,200
Geological Consulting	3 days	200/day	1,600
Supervision Project Management	10 days	250/day	2,500
Power Washing	2 days x 2 men at	125/day	500
Excavating	20 hrs at 90.00/hr	90/hr	1,800
Drilling & Blasting	3 days 2 men	425/day	1,275
Associated Costs (e.g. supplies, mobilization and demobilization).			
Pump & hose rental	2 days at 80/day		160
Plunger rental	3 days 90/day		180
Explosives			450
Assays	45 samples	27/sample	1,215
Mob & Demob Excavator	2 hrs	90/hr	180
Transportation Costs			
	2100 Km at 0.30 Km		630
Food and Lodging Costs			
	23 man days at 50/day		1,400
Total Value of Assessment Work			16,090

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below.

TOTAL VALUE OF ASSESSMENT WORK $\times 0.50 =$ Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, BRIAN James WRIGHT, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as Recorded Holders. I am authorized to make this certification.
(recorded holder, agent, or state company position with signing authority)

Signature <u>Brian Wright</u>	Date <u>Dec 9/99</u>
----------------------------------	-------------------------

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of work Depending on the type of work, list the number of hours/day worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Line cutting	12 Km at 350/Km	350/Km	4200
Geological Consulting	3 days	200/day	1600
Supervision Project Management	10 days	250/day	7500
Power washing	4 days 2 men x 125/day	250/day	1000
Drilling & Blasting	3 days 2 men	425/day	3400
Excavating	38 hrs	90/hr	3420
Associated Costs (e.g. supplies, mobilization and demobilization).			
Pump & Hose Rental	4 days	80/day	320
Pluggers Rental	8 days	90/day	720
Explosives			930
Assays	52 samples	27/sample	1404
Mob & Demob Excavator	6 hrs	90/hr	540
Transportation Costs			
	3960 Km at 0.30/Km		1180
Food and Lodging Costs			
	42 man days at 50/day		2100
Total Value of Assessment Work			23,314

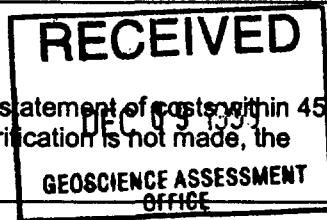
Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.


Certification verifying costs:

I, Brian James Wright, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as Recorded holder I am authorized to make this certification.
(recorded holder, agent, or state company position with signing authority)

Signature <u>Brian Wright</u>	Date <u>Dec 9/99</u>
----------------------------------	-------------------------

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9845
Fax: (877) 670-1555

May 11, 2000

BRIAN JAMES WRIGHT
LOT 3 CONC. 6
HAGAR, ONTARIO
P0M-1X0

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.19913

Status

Subject: Transaction Number(s): W9970.00324 Approval After Notice

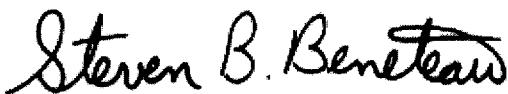
We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact BRUCE GATES by e-mail at bruce.gates@ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,



ORIGINAL SIGNED BY
Steve B. Beneteau
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.19913

Date Correspondence Sent: May 11, 2000

Assessor: BRUCE GATES

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9970.00324	1229735	DAVIS	Approval After Notice	May 12, 2000

Section:

10 Physical PTRNCH

12 Geological GEOL

10 Physical PSTRIIP

The 45 days outlined in the Notice dated March 1, 2000 have passed. Many of the revisions requested were not addressed.

The following assessment credit has been allowed based on the information supplied with this submission; geology has been reduced by 20%, linecutting to 21 km as measured from the plans; assays to \$0 as the certificates or locations were not supplied; and, physical work by 50%, only 2 of 6 areas were properly located.

Linecutting @ 21 km = \$7,350

Analyses = \$0

Geology - (16 days @ \$200, 16 days food/lodging \$800, pro-rated mileage \$410) x 0.80% = \$3,528

Physical - (supervision \$5,000, excavating \$5,940, labour \$6,175, associated costs \$6,860) x 50% = \$11,987

The assessment credit is being reduced by \$16,539.00. The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is \$22,865.00

Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office by May 25, 2000 otherwise assessment credit will be cut-back and distributed as outlined in Section #6 of the Declaration of Assessment Work form.

Correspondence to:

Resident Geologist
Sudbury, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

BRIAN JAMES WRIGHT
HAGAR, ONTARIO

MIKE GEORGE LONEY
GARSON, ONTARIO

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: May 11, 2000

Submission Number: 2.19913

Transaction Number: W9970.00324

<u>Claim Number</u>	<u>Value Of Work Performed</u>
1229735 ♣	3,425.00
1229742 ♣	7,515.00
1229747 ♣	3,394.00
1229839 †	8,531.00
	<hr/>
Total: \$	22,865.00

January 1986

MAP SYMBOLS

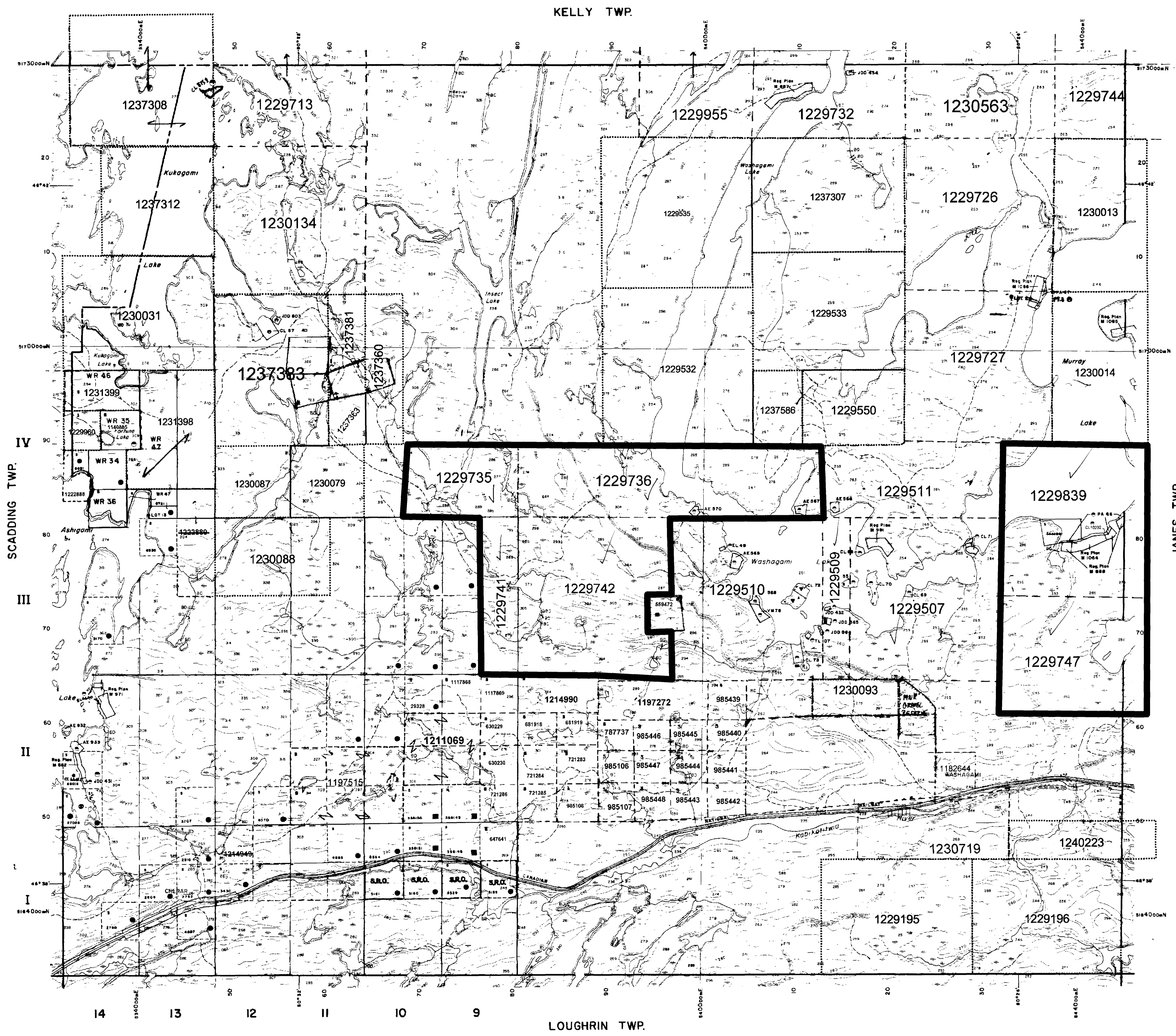
Aerial Cableway	Pipeline (cross ground)
Boundary	Railroad
Canal	Rocky Area
Contour	Shaded Area
Control Point	Stream
Culvert	Tunnel
Falls	Utility Pole
Fence, Hedge, Wall	Wooded Area
Feature Outline	
Flooded Land	
Lock	
Mine or Swamp	
Moat	
Mine Head Frame	
Outcrop	

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
S.R.O. - SURFACE RIGHTS ONLY
M.S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
SEC 43/70	W 1475	20/2/75	M & S	48248 V2

NOTE
THE SUBDIVISION OF THIS TOWNSHIP INTO LOTS AND CONCESSIONS WAS PARTIALLY ANNULLED ON DECEMBER 29, 1953

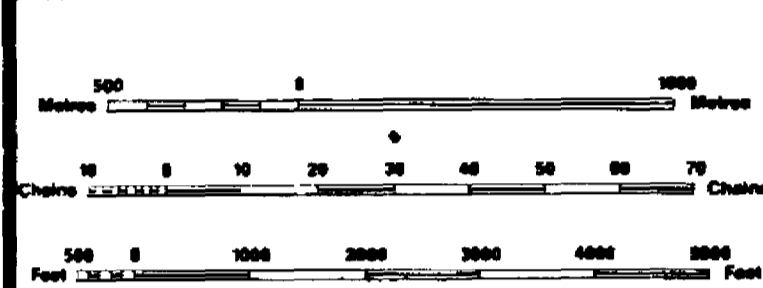


LEGEND

HIGHWAY AND ROUTE NO.	
OTHER ROADS	
TRAILS	
SURVEYED LINES	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	
TRAVERSE MONUMENT	

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	
LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS	



SCALE 1:20 000
GRID ZONE: 17

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

JUNE 1976 OPENINGS
ONTARIO GAZETTE VOL. 102-10
MAY 24, 1980
SW 1/4 OF N 1/2 LOT 9 CONJ
SE 1/4 OF N 1/2 LOT 10 CONJ
SW 1/4 OF N 1/2 LOT 10 CONJ

3/14/36 SEE ONTARIO GAZETTE (PAGE 204)
MAY 4TH, 1935 (COPY ALSO IN LAND ROLL)

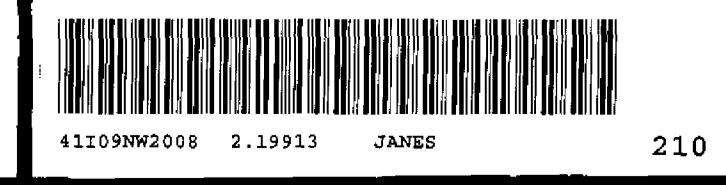
4-JUNE-1994, OPENS ONTARIO GAZETTE
VOL. 127-20 MAY 14, 1994
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED.
DEC 09 1999
THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

TOWNSHIP
DAVIS
MINING ADMINISTRATIVE
SUBDIVISION
MINING DIVISION
SUBDIVISION
LAND TITLES / REGISTRY DIVISION
SUBDIVISION

RECEIVED
DEC 09 1999
GEOSCIENCE ASSESSMENT OFFICE

Ontario Ministry of Natural Resources Land Management Branch

Original Date: SEPT. 1985
Number: G-3182



G-3185

GoldWright Exploration Inc.

Washagami Lake Property, Davis Township

Geology Compilation

Prepared by:
Dave Lyon, B.Sc. and Grant Mourre, M.Sc.

LEGEND

Sulphide Mineralization

- 3**
- 3a. 1% to 5% Disseminated-blebby sulphides (po, cpy)
 - 3b. 5% to 10% Disseminated-blebby sulphides (po, cpy, pn)
 - 3c. >10% to 15% Disseminated-blebby sulphides (po, cpy, pn)
 - 3d. semi-massive (35% to 80%) sulphides (po, cpy, pn)
 - 3e. massive (>80%) sulphides (po, cpy, pn)
- Note: po=pyrrhotite; cpy=chalcopyrite; pn=pentlandite

Southern Province - Nipissing Diabase (Gabbro)

- 2**
- 2a. Unsubdivided gabbro (primarily medium-grained)
 - 2b. Pegmatoidal vari-textured gabbro
 - 2c. Granophyric gabbro - medium-grained
 - 2d. vari-textured gabbro - medium grained
 - 2e. Leucocratic gabbro (<2% quartz) - medium-grained
 - 2f. Hypersthene gabbro - medium-grained
 - 2g. Quartz diabase (chilled gabbro)
 - 2h. Fine- to medium-grained gabbro
 - 2i. Medium-grained gabbro - oxide-bearing (magnetite and (or) chromite)
 - 2j. Diabase dyke - Nipissing Diabase?

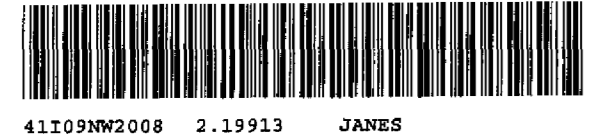
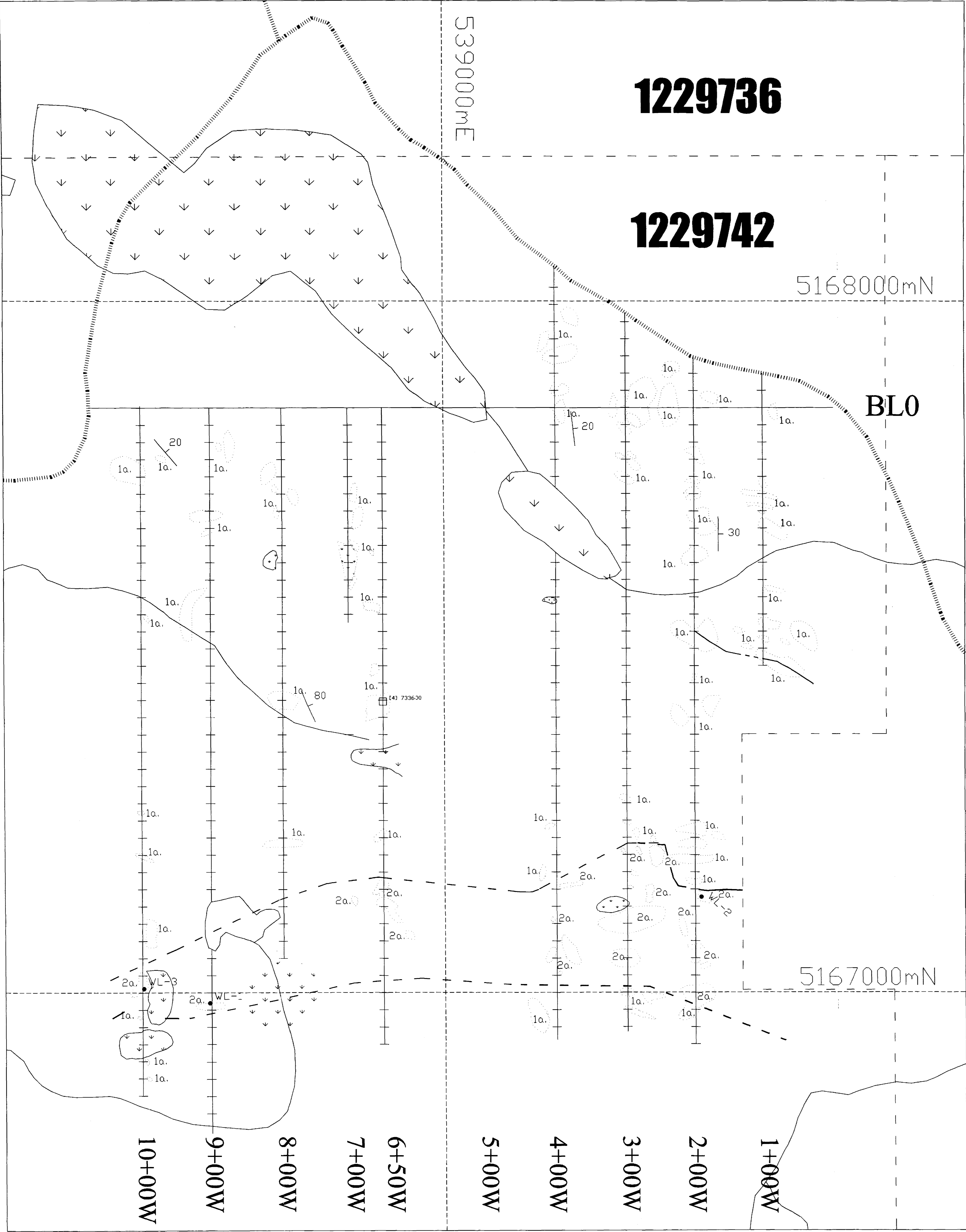
Huronian Supergroup - Sedimentary Rocks

- 1**
- 1a. Unsubdivided greywacke and(or) conglomerate
 - 1b. Sulphide-bearing (1%) greywacke
 - 1c. Sulphide-bearing (1%) conglomerate

SYMBOLS

	Swamp		Shear zone (dip not apparent, vertical, inclined)
	Outcrop limits		Bedding (vertical, inclined)
	Trench/clearing		Geological contact - observed
	Subcrop		Geological contact - assumed
	Road / trail		Diamond Drill Hole Collar Location
	Joint (vertical, inclined)		Pack Sack Drill Hole Collar Location
	Foliation (vertical, inclined)		Sample location

500 meters
1:25 scale



GoldWright Exploration Inc. Washagami Lake Property, Davis Township Trench and Grid Locations

Prepared by:
Dave Lyon, B.Sc. and Grant Murre, M.Sc.

LEGEND

Sulphide Mineralization

- 3** 3a. 1% to 5% Disseminated-blebby sulphides (po, cpy)
3b. 5% to 10% Disseminated-blebby sulphides (po, cpy, pn)
3c. >10% to 15% Disseminated-blebby sulphides (po, cpy, pn)
3d. semi-massive (35% to 80%) sulphides (po, cpy, pn)
3e. massive (>80%) sulphides (po, cpy, pn)

Note: po=pyrrhotite; cpy=chalcopyrite; pn=pentlandite

Southern Province - Nipissing Diabase (Gabbro)

- 2** 2a. Unsubdivided gabbro (primarily medium-grained)
2b. Pegmatoidal vari-textured gabbro
2c. Granophyric gabbro - medium-grained
2d. vari-textured gabbro - medium grained
2e. Leucocratic gabbro (<2% quartz) - medium-grained
2f. Hypersthene gabbro - medium-grained
2g. Quartz diabase (chilled gabbro)
2h. Fine- to medium-grained gabbro
2i. Medium-grained gabbro - oxide-bearing (magnetite and (or) chromite)
2j. Diabase dyke - Nipissing Diabase?

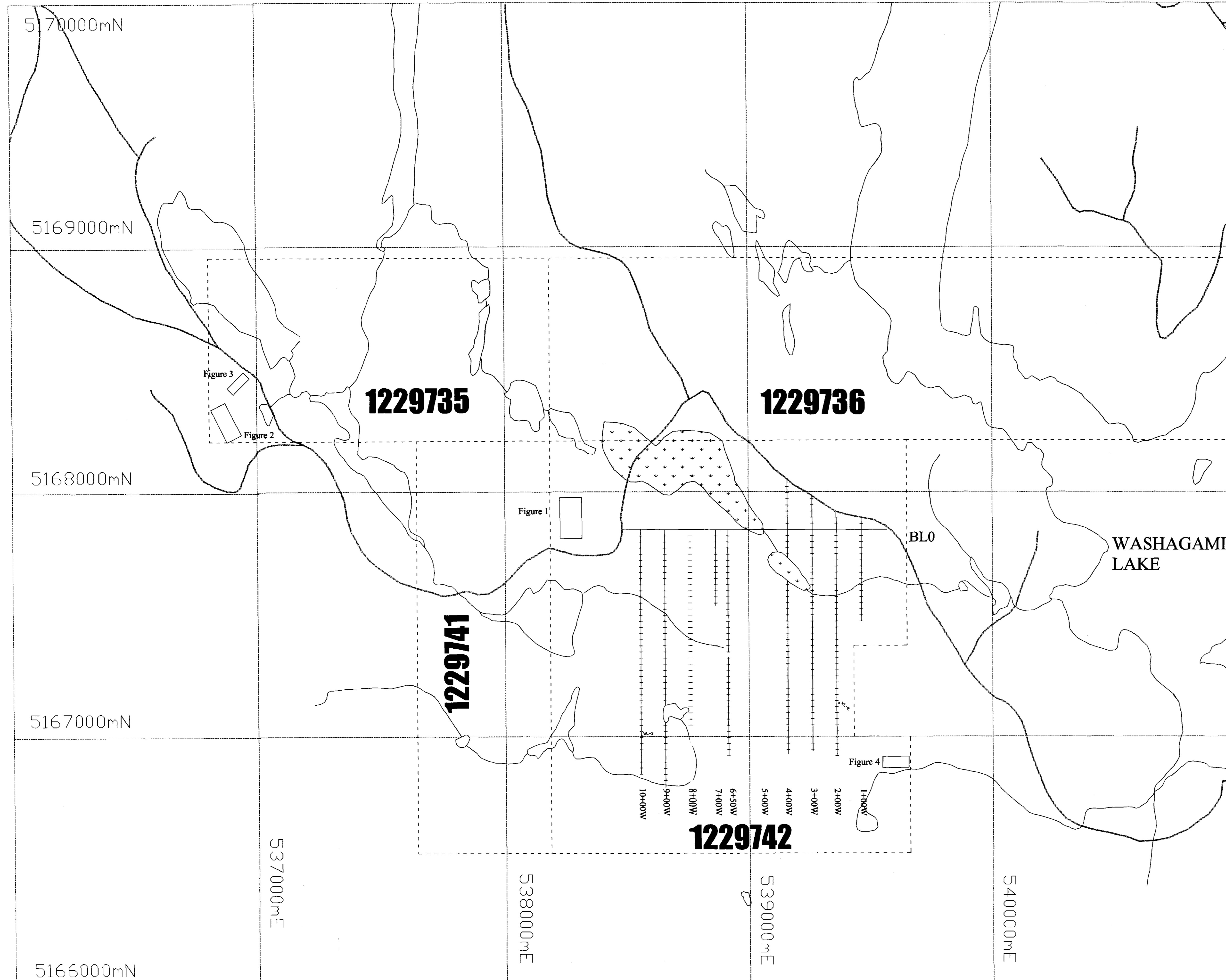
Huronian Supergroup - Sedimentary Rocks

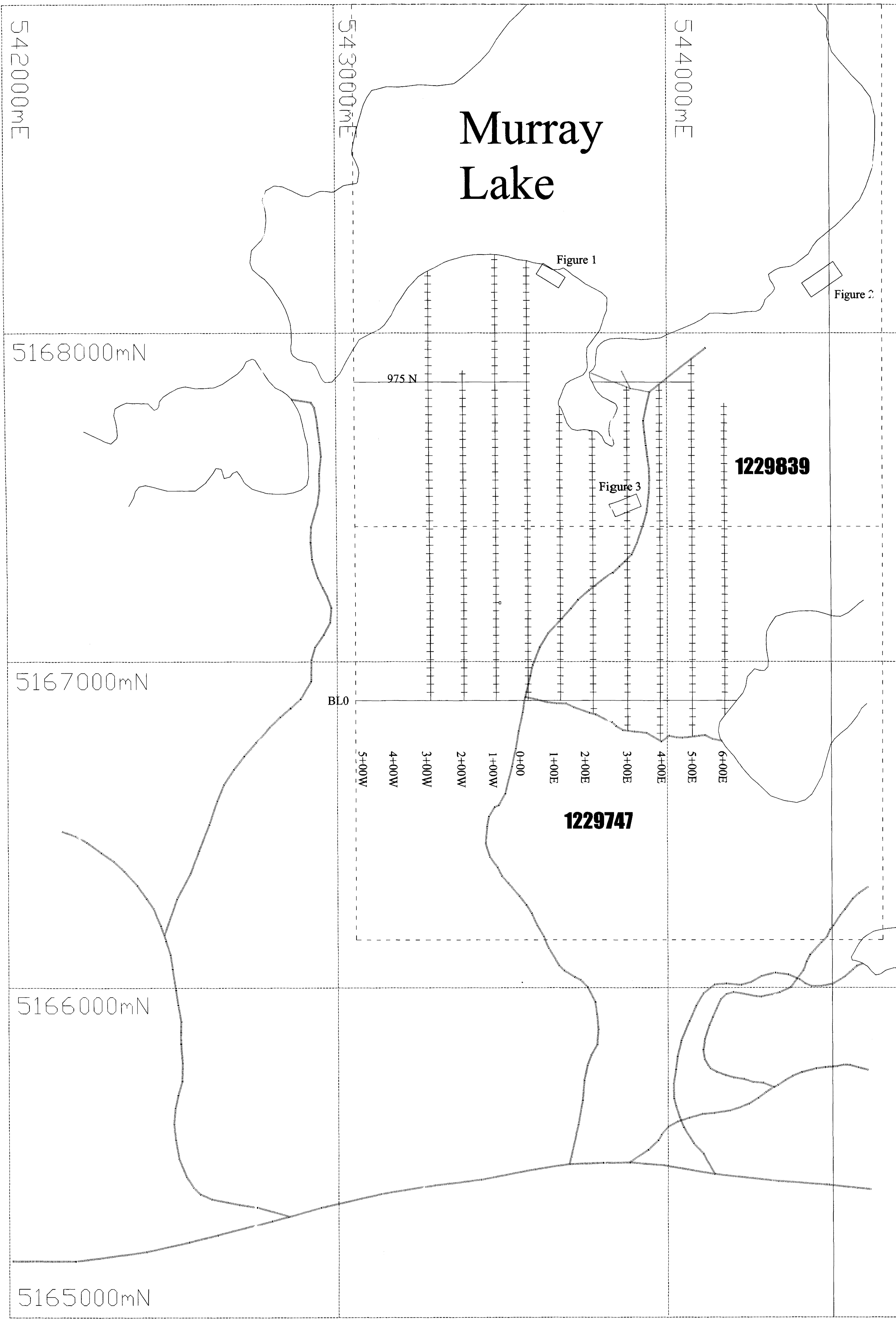
- 1** 1a. Unsubdivided greywacke and/or conglomerate
1b. Sulphide-bearing (1%) greywacke
1c. Sulphide-bearing (1%) conglomerate

SYMBOLS

	Swamp		Shear zone (dip not apparent, vertical, inclined)
	Outcrop limits		Bedding (vertical, inclined)
	Trench/clearing		Geological contact - observed
	Subcrop		Geological contact - assumed
	Road / trail		Diamond Drill Hole Collar Location
	Joint (vertical, inclined)		Pack Sack Drill Hole Collar Location
	Foliation (vertical, inclined)		Sample location

1000 meters
1:75 scale





GoldWright Exploration Inc.

Murray Lake Property, Davis Township

Geology Compilation

Prepared by:
Dave Lyon, B.Sc. and Grant Moure, M.Sc.

LEGEND

Sulphide Mineralization

- 3**
- 3a. 1% to 5% Disseminated-blebby sulphides (po, cpy)
 - 3b. 5% to 10% Disseminated-blebby sulphides (po, cpy, pn)
 - 3c. >10% to 15% Disseminated-blebby sulphides (po, cpy, pn)
 - 3d. semi-massive (35% to 80%) sulphides (po, cpy, pn)
 - 3e. massive (>80%) sulphides (po, cpy, pn)
- Note: po=pyrrhotite; cpy=chalcopyrite; pn=pentlandite

Southern Province - Nipissing Diabase (Gabbro)

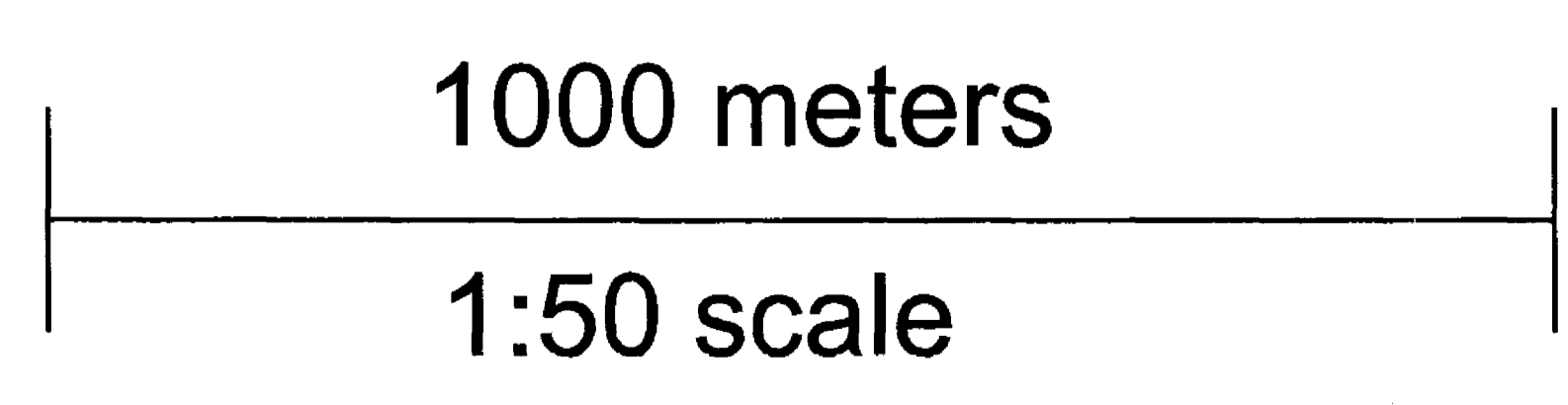
- 2**
- 2a. Unsubdivided gabbro (primarily medium-grained)
 - 2b. Pegmatoidal vari-textured gabbro
 - 2c. Granophyric gabbro - medium-grained
 - 2d. vari-textured gabbro - medium grained
 - 2e. Leucocratic gabbro (<2% quartz) - medium-grained
 - 2f. Hypersthene gabbro - medium-grained
 - 2g. Quartz diabase (chilled gabbro)
 - 2h. Fine- to medium-grained gabbro
 - 2i. Medium-grained gabbro - oxide-bearing (magnetite and (or) chromite)
 - 2j. Diabase dyke - Nipissing Diabase?

Huronian Supergroup - Sedimentary Rocks

- 1**
- 1a. Unsubdivided greywacke and(or) conglomerate
 - 1b. Sulphide-bearing (1%) greywacke
 - 1c. Sulphide-bearing (1%) conglomerate

SYMBOLS

- | | | | |
|--|-----------------------------------|--|--|
| | Swamp | | Shear zone
(dip not apparent, vertical, inclined) |
| | Outcrop limits | | Bedding
(vertical, inclined) |
| | Trench/clearing | | Geological contact - observed |
| | Subcrop | | Geological contact - assumed |
| | Road / trail | | Diamond Drill Hole Collar Location |
| | Joint
(vertical, inclined) | | Pack Sack Drill Hole Collar Location |
| | Foliation
(vertical, inclined) | | Sample location |



GoldWright Exploration Inc. Murray Lake Property, Davis Township Geology Compilation

Prepared by:
Dave Lyon, B.Sc. and Grant Mourre, M.Sc.

LEGEND

Sulphide Mineralization

3

- 3a. 1% to 5% Disseminated-blebby sulphides (po, cpy)
- 3b. 5% to 10% Disseminated-blebby sulphides (po, cpy, pn)
- 3c. >10% to 15% Disseminated-blebby sulphides (po, cpy, pn)
- 3d. semi-massive (35% to 80%) sulphides (po, cpy, pn)
- 3e. massive (>80%) sulphides (po, cpy, pn)

Note: po=pyrrhotite; cpy=chalcopyrite; pn=pentlandite

Southern Province - Nipissing Diabase (Gabbro)

2

- 2a. Unsubdivided gabbro (primarily medium-grained)
- 2b. Pegmatoidal vari-textured gabbro
- 2c. Granophyric gabbro - medium-grained
- 2d. vari-textured gabbro - medium grained
- 2e. Leucocratic gabbro (<2% quartz) - medium-grained
- 2f. Hypersthene gabbro - medium-grained
- 2g. Quartz diabase (chilled gabbro)
- 2h. Fine- to medium-grained gabbro
- 2i. Medium-grained gabbro - oxide-bearing (magnetite and (or) chromite)
- 2j. Diabase dyke - Nipissing Diabase?

Huronian Supergroup - Sedimentary Rocks

1

- 1a. Unsubdivided greywacke and(or) conglomerate
- 1b. Sulphide-bearing (1%) greywacke
- 1c. Sulphide-bearing (1%) conglomerate

SYMBOLS

	Swamp		Shear zone (dip not apparent, vertical, inclined)
	Outcrop limits		Bedding (vertical, inclined)
	Trench/clearing		Geological contact - observed
	Subcrop		Geological contact - assumed
	Road / trail		Diamond Drill Hole Collar Location
	Joint (vertical, inclined)		Pack Sack Drill Hole Collar Location
	Foliation (vertical, inclined)		Sample location

500 meters

1:25 scale

