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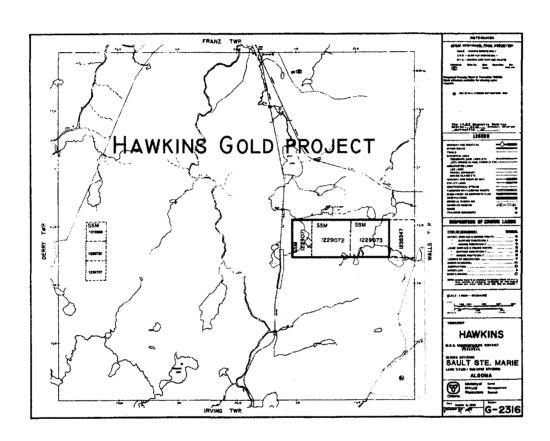
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DIAMOND DRILL REPORT CLAIMS SSM 1229071, 1229072, 1229073 HAWKINS GOLD PROJECT

HAWKINS TOWNSHIP SAULT ST. MARIE MINING DIVISION ONTARIO



DON McKINNON

prepared by

Randall W. Salo, HBSc.

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GEOSCIENCE ASSESSMENT OFFICE

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Diamond Drill Log – GO9960

Statement of Qualifications

Claim Abstracts

Introduction

The current project lies within a narrow east-west trending portion of the so-called "Schist Complex" known as the Kabinakagami Lake Belt (J.E. Maynard, 1929). The "Schist Complex" consists dominantly of a series of complexly folded Archean sediments and volcanic flows. To the north and south of the "Schist Complex" are older batholithic intrusives composed of well banded, granulated, quartz, biotite and hornblende gneiss' (J.E. Maynard, 1929). Several diabase dikes up to 65 metres in width cut all lithologies.

The property covers a 2.5 kilometre strike length of the Shenango Gold trend; a sericitized pyritic felsic tuff. Gold grades from ½ to 3 grams across across widths of 20 to 30 metres were realized with individual assays ranging from 100 ppb to 23 g/t. Gold mineralization has similarities to Hemlo in that gold values appear stratabound and the adjacent volcanics are intruded by numerous feldspar porphry sills.

The present report describes a diamond drilling program consisting of one drill hole carried out to test a known mineralized zone at depth. Company files as well as those housed at the Sault St. Marie Resident Geologists Office were examined prior to spotting the drill hole (GO99-60). This report provides a detailed log of the drill hole as well as a plan map and cross-section of the drilling. Geochemical analysis of the drill core is suggested where warranted with further recommendations regarding the proximal location of drill hole GO99-60 pending results therefrom.

Property Description, Location and Access

The Hawkins Gold Project property is comprised of 3 contiguous claim blocks covering 640 hectares (40 units) in Hawkins township (G-2316), Sault St. Marie Mining District. It is located approximately 120 kilometres south of Hearst and 12 kilometres south of the village of Oba, Ontario. Access to the property is realized via Hwy 583 from Hearst to Mead and then along a Newago Lumber gravel surface road to Oba where several secondary lumber roads provide access to different parts of the claim group.

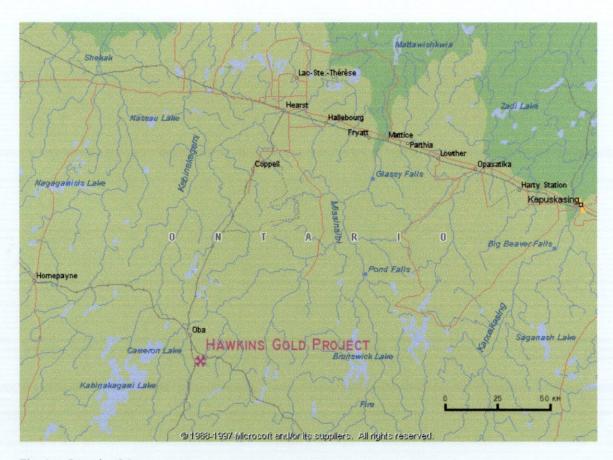


Fig. 1 - Location Map

Claims

The claims are recorded under the name of Donald McKinnon and claim numbers are as follows:

Claim #	Hectares	Recording Date	Due Date	Required Work
1229071	128	June 6, 1997	June 6, 1999	\$ 3200.00
1229072	256	June 6, 1997	June 6, 1999	\$ 6400.00
1229073	256	June 6, 1997	June 6, 1999	\$ 6400.00

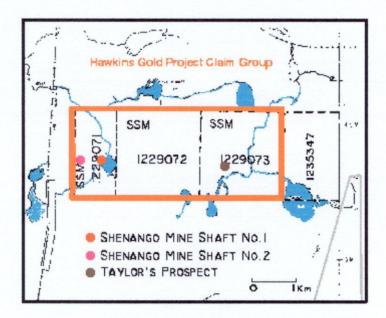


Fig. 2 - Hawkins Gold Project Claim Group

Previous Exploration Work

Previous exploration on the property concentrated on three main areas; Taylor's Prospect, Shenango Shaft No.1 and Shenango Shaft No.2. The following tables outline work history on these three areas of interest.

TABLE 1 (Taylor's Prospect)

Date	Work Performed	Significant Results	Worker
1923	prospecting	first gold discovery	G. Taylor
1925-1929	stripping, trenching, test pit rock sampling	uncovered 3 qz. veins where gold could be panned	G. Taylor
1929 –1935	stripping, trenching, rock sampling test pit	uncovered 7 qz. veins; "A" vein assayed 30.5 g/t over 0.3 m, "E" vein assayed 5.1 g/t from 4' test pit	G. Taylor
1935	prospecting and extensive diamond drilling program	assays reportedly ran 23.31 g/t over 6.1 m	Hollinger Gold Mines
1960'S	diamond drilling: winkie drill	questionable results	INCO
1972 –1974	reconnaissance dipole-dipole IP ground magnetometer, 907' of diamond drilling in three holes	minor finely disseminated Py, Po,Tr. Cp	Magi Gold Mines Ltd.
1979	ground magnetometer, VLF-EM HLEM, geological mapping (1:2000, 1:1000 scale), rock sampling	outlined several anomalies	St. Josephs Explorations Ltd.
1985	diamond drilling	defined anomalous horizons	Falconbridge Ltd.

TABLE 2 (Shenango Mines Ltd.)

Date	Work Performed	Significant Results	Worker
May 1935	surface sampling, 25' shaft sunk	vein #1 at surface returned 11.3 g/t over 0.91 m., 27.8 g/t over 2.44 m at bottom of shaft	Shenango Mines Co.
April 1936	50 tons amalgamation on mill was completed, small scale open-cut mining began	1,572 tons ore was treated	
1937	90 ft. adit from bottom of open-cut, + 40 ft. cross-cut, shaft no. 1 was sunk to 52 ft., 2,500 ft. surface diamond drilling	828 tons ore milled	
October 1938	1,500 ft. trenching, 1,400 ft. surface diamond drilling	northern section (drill indicated), 41,000 tons grading 0.14 oz/t - 5 ft. width to depth 250 ft. With strike length of 400 ft.	
1939 (appx.)	shaft no. 2 sunk to 135 ft. (2-compartment shaft), 6 ft. of cross-cut and 20 ft. of drifting	southern section- 2 parallel structures 0.14 oz/t over 30 ft., 0.18 oz/t over 20 ft., 0.22 oz/t over 15 ft., 0.17 over 8 ft.	
1980	geological mapping (1:500 scale) over shaft no. 2 area (12 claims) channel sampling, grab sampling	muck pile sampling returned 7.54, 6.69, 52.11 g/t	Sulpetro Minerals Ltd.
1985	diamond drilling	defined anomalous horizons	Falconbridge Ltd.

Drill Program

Drill hole GO99-60 was drilled on the property within claim SSM 1229072 between May 25 and June 6, 1999. A total of 217 metres was drilled to date. Vision Exploration of Timmins, Ontario was the diamond drill contractor. The "A" size core is stored at the McKinnon Prospecting office on Airport Road in Timmins. A plan (Fig. 3) and a section (Fig. 4) are presented for the hole. In addition, a summary and descriptive log for the hole is presented in the Appendix. For abbreviations indicated on the section refer to the summary log. Dip tests were conducted at 31, 50, 100, 150 and 200 metres with little or no deviation from the original inclination observed.

Lithologies encountered in the drill hole correlate to those described by Falconbridge Limited in 1985. At 190 metres the hole intersected a sericitized pyritic felsic horizon. It is this zone that is of interest and requires geochemical sampling priority.

Recommendations

Given the intersection of the sericitized pyritic horizon between 190 and 217 metres depth it would be advantageous to determine the northern extent of the unit. Currently the drill hole is continuing until this parameter is defined. Geochemical analysis of this zone to determine gold concentrations and whole rock analysis to compare geochemical trends to those of Hemlo and other similar gold deposits is suggested.

Respectfully Submitted,

Randall W. Salo

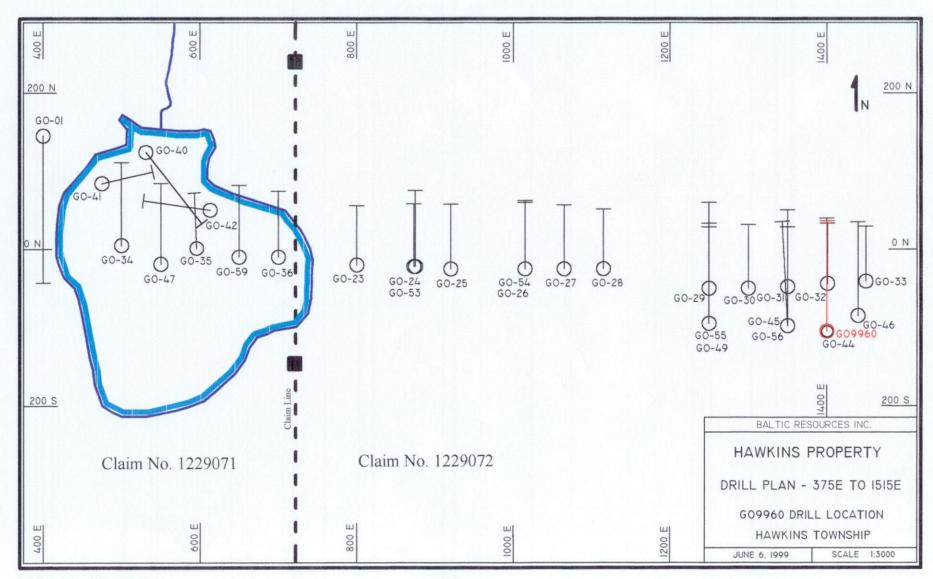


Fig. 3 - Plan Map

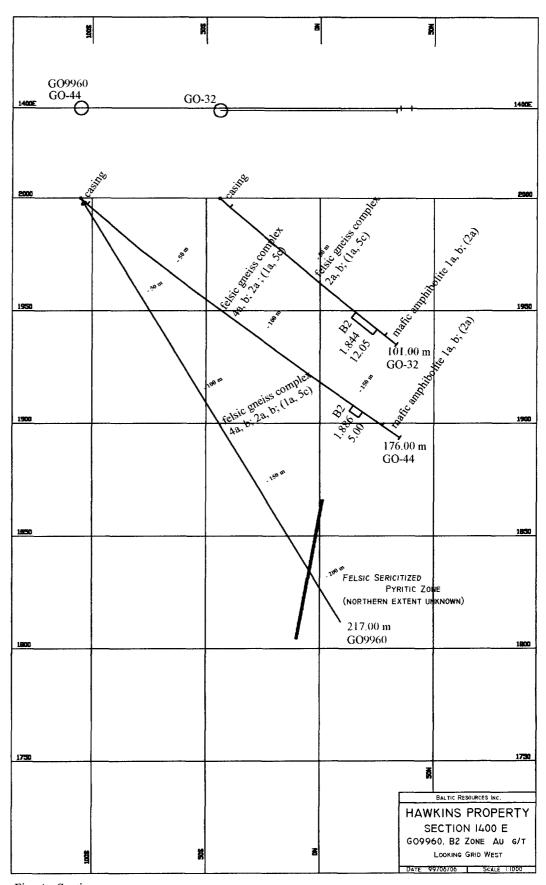
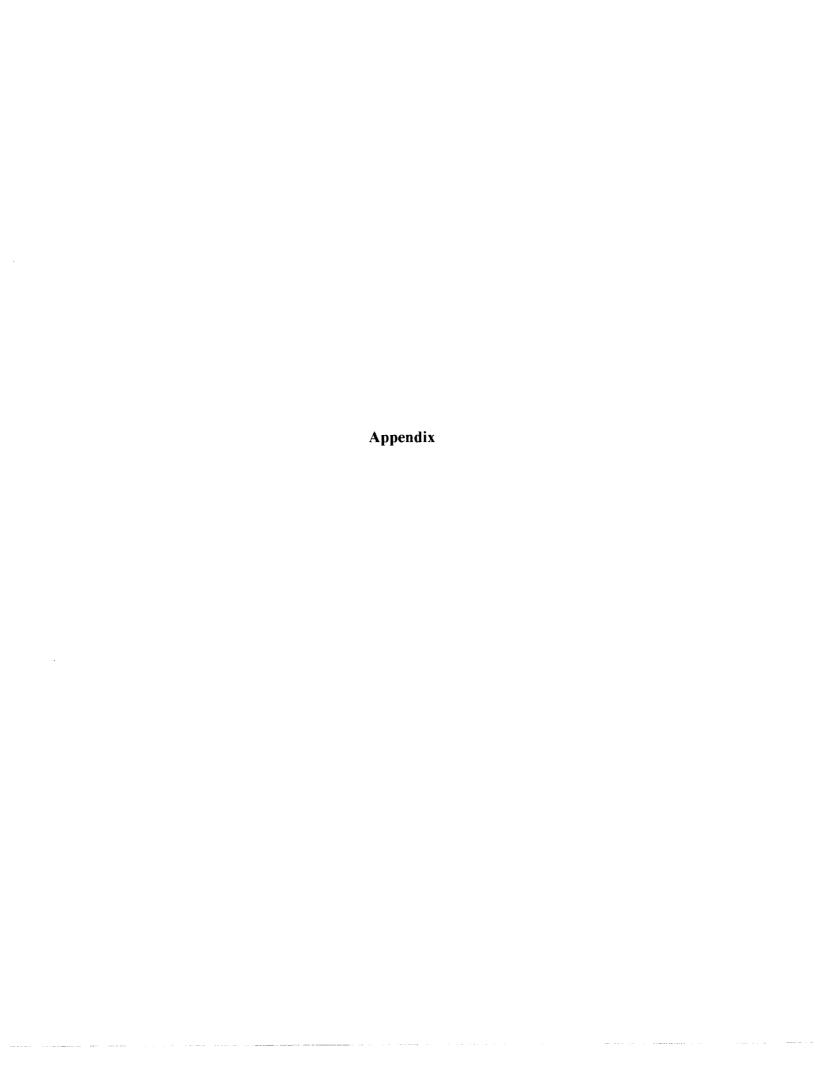


Fig. 4 - Section



Summary Lithological Log

Property: Hawkins Gold Project

Hole No.: GO9960

From	To (metres)	Lithological Unit
0	2.90	Overburden
2.90	217.00	Felsic Gneiss Complex - 4a,b; 2a, b; (1a, 5c)

Geological Legend

1a – layered amphibolite

2a – felsic tuffs

b - volcanogenic sediments

4a – quartz-feldspar-biotite gneiss

b – foliated granitoid rocks

5c – pegmatite intrusive

Diamond Drill Log

Page 1

Property: Hawkins Gold Project

Hole No.: GO9960 Collar Easting: 1400.00 Collar Northing: -105.00 Collar Elevation: 2000.00 Date: June 5, 1999

Logged by: Randall Salo Collar Inclination: -61.00 Grid Bearing: 360.00 Final Depth: 217.00

From	To (met	res) <u>Lithological Description</u>
0	2.90	Overburden Sand and boulders
2.90	217.00	Felsic Gneiss Complex 4a, b; 2a, b; (1a, 5c)

Coarse-grained foliated granodiorite and quartz-feldsparbiotite gneiss displaying a decreasing grain-size trend down hole where medium- and fine-grained lithologies predominate. Several fine-grained to aphinitic bands, from felsic to mafic in composition, occur within the felsic gneiss unit. These layers are irregular with variable widths, some exhibiting phyric and/or weak porphyritic textures and have been interpreted as felsic metatuffs and mafic amphibolites. White to pink coarse-grained to pegmatitic felsic dikes up to 0.6 metres in width cut the complex. Minor muscovite and epidote is noted associated with mafic bands, usually along lithological contacts.

Numerous small quartz and quartz-calcite veins cut all lithologies randomly and are more abundant down hole. Also with increased depth small-scale fold structures are noted associated with strongly foliated gneissic sections. Weak chlorite and alkali alteration as well as strong sericitization is observed. Regularly spaced alteration bands are seen normal to the foliation direction occasionally.

Pyrite is seen as disseminations, coarse-grained blebs and as small veinlets associated mainly with the felsic tuff units

Foliation directions are 17° at the start of the hole and vary only slightly down hole except proximal to shear zones.

Diamond Drill Log

2 90-5 40

Property: Hawkins Gold Project

Hole No.: GO9960

Page 2

From <u>To (metres)</u>

Lithological Description

2.90-217.00 Coarse-, medium-, fine-grained gneiss respectively with hole depth. Bands range from mm- to cm-scale in width with frequent absense of gneissic texture due to increased alteration. Several mafic and medium-gray felsic layers as well as numerous small quartz and quartz-calcite veins are observed as well as localized epidote veins/veinlets and coarse grained mica-rich sections. The most abundant sulfide concentrations occur within the felsic tuff units and below 190 metres strong sericitization is observed. Chloritic alteration is associated but not restricted to sheared sections. Hydrous alteration overprints at discordant angles to the foliation occur as regularly spaced parallel "bands" with sharp contacts.

medium-grained gneiss silicified felsic

2.90-3.40	bands
5.40-6.20	chloritic intermediate to mafic band, weakly porphyritic", some zoned feldspar "phenocrysts"
6.20-10.30	coarse-grained granodiorite gneiss
10.30-12.80	medium-grained gneiss, silicified segregations
12.80-12.87	coarse-grained felsic dike, sharp contact, 45° to core axis
12.87-14.40	strongly foliated weakly chloritic gneiss
14.40-15.45	coarse-grained gneiss
15.45-15.85	strongly chloritized fine-grained gneiss

Diamond Drill Log

Page 3

<u>From</u>	To (metres)		Lithological Description
		15.85-18.40	coarse-grained gneiss
		18.40-18.58	aphanitic mafic amphibolite band
		18.58-18.69	coarse-grained gneiss
		18.69-18.72	discordant quartz vein
		18.72-19.60	coarse-grained gneiss
		19.60-21.10	strongly foliated chloritic fine-grained gneiss
		21.10-22.64	coarse-grained gneiss
		22.64-22.68	concordant quartz vein (17° to core axis)
		22.68-22.71	coarse-grained gneiss
		22.71-22.73	concordant quartz vein
		22.73-23.30	coarse-grained gneiss
		23.30-23.40	concordant quartz vein
		23.40-25.28	medium-grained gneiss, 1 mm calcite veinlet at 24.53
		25.28-25.45	fine-grained mafic amphibolite band
		25.45-26.30	medium-grained gneiss
		26.30-26.70	strongly foliated gneiss, chloritic, alkali alteration

Diamond Drill Log

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From	To (metres)		Lithological Description
		26.70-29.50	strongly foliated mafic amphibolite band with 1cm calcite vein at 29.26
		29.50-29.83	phyric fine-grained medium-gray felsic band with medium-grained biotite crystals, magnetite blebs, gradational contacts
		29.83-30.35	medium-grained gneiss
		30.35-30.45	strongly foliated felsic band, magnetite blebs and pyrite veinlets
		30.45-30.54	medium-grained gneiss
		30.54-30.70	same as 30.35-30.45
		30.70-31.93	gradational increase in foliation from contacts towards 31.80, minor epidote, chloritic, alkali alteration
		31.93-31.98	mafic amphibolite band, muscovite along contacts
		31.98-32.30	medium-grained gneiss
		32.30-35.60	fine-grained gneiss, alkali alteration
		35.60-36.22	white-pink coarse-grained to pegmatitic felsic dike, chloritic and alkali altered in areas, sharp upper contact, bottom contact displays reaction with lower gneissic unit, 60° to core axis, minor pyrite blebs and veins
		36.22-42.50	strongly foliated medium-grained gneiss with mm- and cm-scale calcite veins

Diamond Drill Log

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From	To (metres)		Lithological Description
		42.50-42.60	phyric fine-grained medium-gray felsic band
		42.60-43.80	aphanitic mafic amphibolite band, concordant pyrite veinlets, 3 cm chloriterich vein hosting brecciated mafic fragments
		43.80-46.0	medium-grained gneiss
		46.00-46.60	strongly foliated very fine-grained gneiss
		46.60-47.30	medium-grained gneiss
		47.30-47.33	1.5 cm quartz-calcite vein (termination in core)
		47.33-47.50	strongly foliated fine-grained gneiss, chloritic
		47.50-62.70	medium-grained gneiss
		62.70-63.50	alternating felsic and mafic bands approximately 5 to 6 cm in width
		63.50-67.90	same as 47.50-62.70
		67.90-69.30	medium-grained gneiss, chloritic
		69.30-69.55	strongly altered gneiss, small-scale folding visible at 69.50, localized pegmatitic section at 69.60, sheared
		69,55-69.85	mafic amphibolite band hosting brecciated felsic fragments (up to 1 cm in diameter)
		69.85-71.20	fine-grained gneiss, local small-scale folding, chloritized, sheared

Diamond Drill Log

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From	To (metres)		Lithological Description
		71.20-73.63	weakly sheared medium-grained gneiss
		73.63-73.86	fine-grained weakly "porphyritic" mafic amphibolite band, 270° to core axis
		73.86-75.16	fine-grained gneiss, localized small-scale folding, chloritic, foliation 20° to core axis
		75.16-75.41	same as 73.63-73.86, chloritic
		75.41-77.37	strongly foliated fine-grained gneiss, chloritic, finely laminated at bottom contact
		77.37-77.48	felsic dike hosting finely laminated brecciated fragments (similar to adjacent units), fragments up to 3 cm in diameter, chloritized, sharp contacts, 27° to core axis
		77.48-78.27	medium-grained gneiss
		78.27-78.28	phyric medium-gray felsic band
		78.28-78.32	strongly foliated fine-grained gneiss, chloritic
		78.32-78.49	phyric medium-gray felsic band
		78.49-78.67	strongly foliated fine-grained gneiss, chloritic
		78.67-78.81	fine-grained weakly "porphyritic" mafic amphibolite band
		78.81-82.70	strongly foliated fine-grained gneiss, chloritic

Diamond Drill Log

Property: Hawkins Gold Project Hole No.: GO9960

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<u>From</u>	To (metres)		Lithological Description
		82.70-82.73	fine-grained weakly "porphyritic" mafic amphibolite band
		82.73-83.39	strongly foliated fine-grained gneiss, chloritic
		83.39-83.51	fine-grained weakly "porphyritic" mafic amphibolite band
		83.51-84.10	phtric medium-gray felsic band
		84.10-85.52	strongly foliated fine-grained gneiss, chloritic
		85.52-85.57	quartz vein, 70° to core axis
		85.57-85.72	strongly foliated fine-grained gneiss, chloritic
		85.72-85.81	quartz vein, 18° to core axis
		85.81-88.56	strongly foliated fine-grained gneiss, chloritic
		88.56-88.74	fine-grained weakly "porphyritic" mafic amphibolite band
		88.74-89.15	strongly foliated, finely laminated gneiss
		89.15-89.30	fine-grained mafic amphibolite band
		89.30-89.66	strongly foliated, finely laminated gneiss
		89.66-89.87	fine-grained mafic amphibolite band
		89.87-91.92	fine-grained gneiss

Diamond Drill Log

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<u>From</u>	To (metres)	Lithological Description
	91.92-92.24	fine-grained mafic amphibolite band
	92.24-96.07	strongly foliated fine-grained gneiss
	96.07-106.10	numerous discordant alteration "bands"
	96.07-96.23	fine-grained mafic amphibolite band
	96.23-96.37	strongly foliated fine-grained gneiss, trace pyrite and cm wide chlorite vein at bottom contact
	96.37-96.78	aphanitic mafic dike, sharp contacts, 37° to core axis
	96.78-100.67	fine-grained gneiss, chloritic, silicified, disseminated pyrite
	100.67-100.69	phyric medium-gray felsic band
	100.69-100.85	fine-grained gneiss, chloritic, trace pyrite
	100.85-100.92	phyric medium-gray felsic band
	100.92-106.76	finely laminated gneiss, up to 1% pyrite found as isolated blebs and along felsic-mafic contacts
	106.76-106.88	fine-grained amphibolite mafic band
	106.88-109.56	fine-grained gneiss, chloritic
	109.56-109.74	silicified section, some thin mafic bands
	109.74-111.69	fine-grained gneiss, chloritic

Diamond Drill Log

Property: Hawkins Gold Project Hole No.: GO9960

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From	To (metres)		Lithological Description
		111.69-112.31	medium-gray felsic band
		112.31-112.81	finely laminated gneiss
		112.81-112.92	medium-gray felsic band, sericitized, 33° to core axis
		112.92-113.0	finely laminated gneiss
		113.00-113.31	medium-gray felsic band, sericitized
		113.31-113.33	fine-grained mafic amphibolite band, sericitized, weakly "porphyritic"
		113.33-113.42	felsic band, disseminated pyrite
		113.42-113.51	fine-grained gneiss
		113.51-113.60	felsic band, sericitized, disseminated pyrite
		113.60-113.63	mafic amphibolite band, sericitized, weakly "porphyritic"
		113.63-114.56	felsic band, sericitized, disseminared and vein pyrite
		114.56-118.0	medium-grained gneiss, quartz veins
		118.00-118.51	finely laminated gneiss, 1% disseminated pyrite
		118.51-118.81	mafic amphibolite band, epidote veins hosting <0.5 cm brecciated mafic fragments
		118.81-122.63	medium-grained gneiss, coarse-grained muscovite crystals at 123.23 (silicified area)

Diamond Drill Log

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Property: Hawkins Gold Project

Hole No.: GO9960

From To (metres) Lithological Description 122.63-122.78 fine-grained felsic band 122.78-124.33 medium-grained gneiss 124.33-124.84 fine-grained mafic amphibolite band, sericitized, disseminated pyrite phyric felsic band 124.84-124.96 124.96-125.27 fine-grained mafic amphibolite band 125.27-127.60 coarse-grained gneiss 127.60-128.0 fine-grained gneiss 128.00-128.20 coarse grained gneiss 128.20-128.67 fine-grained mafic amphibolite band 128,67-142,75 medium-grained gneiss, localized finergrained sections, occasional concordant small quartz veins, trace disseminated pyrite strongly foliated fine-grained intermediate 142.75-143.61 band concordant quartz vein, trace pyrite along 143.61-143.73 contacts medium-grained gneiss 143.73-145.0 145.00-145.90 strongly foliated fine-grained gneiss, sericitized, minor concordant pyrite veins

Diamond Drill Log

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Property: Hawkins Gold Project

Hole No.: GO9960

From To (metres) Lithological Description 145.90-150.57 coarse-grained gneiss, sericitized, several concordant and discordant quartz veins hosting occasional pyrite cubes, minor pyrite, foliation 21° to core axis 150.57-157.60 coarse-grained to pegmatitic felsic dike, alkali altered, highly altered mafic band at 155.78-156.13, magnetite present 157.60-162.10 finely laminated gneiss, chloritic sections 162.10-162.40 silicified felsic band medium-grained gneiss, some finer-grained 162.40-164.84 sections 164.84-165.54 phyric felsic band, disseminated pyrite 165.54-165.94 fine-grained gneiss, silicified 165.94-170.50 fine- to medium-grained gneiss, minor disseminated and vein pyrite 170.50-174.33 medium- to coarse-grained gneiss 174.33-174.63 fine-grained gneiss, silicified, 1% disseminated and vein pyrite 174.63-175.50 medium-grained gneiss 175,50-176,60 fine-grained intermediate band, occasional concordant quartz veins with associated pyrite at contacts

176.60-176.86 concordant quartz vein

Diamond Drill Log

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Property: Hawkins Gold Project

Hole No.: GO9960

From To (metres) Lithological Description 176.86-183.80 fine- to medium-grained gneiss, several cmscale quartz-calcite veins, disseminated pyrite 183.80-184.45 finely laminated gneiss, sericitized, abundant disseminated pyrite 184.45-187.10 medium-grained gneiss, some finer-grained sections, several irregular quartz veins and mica-rich sections 187.10-190.75 finely laminated gneiss, several quartz veins with associated pyrite-pyrrhotite, foliation 43° to core axis 190.75-190.82 barren concordant quartz vein 190.82-190.92 highly chloritized mafic band 190.92-190.97 barren concordant quartz vein 190.97-211.20 finely laminated felsic band, strong sericitization, numerous cm-scale quartz veins with abundant pyrite at contacts, ~2% disseminated and concordant vein pyrite, chloritic in places, cross-cutting quartz veins indicating at least two episodes of fracturing 211.20-210.62 aphanitic mafic amphibolite band 210.62-210.80 finely laminated felsic band, strong sericitization, ~2% disseminated pyrite aphanitic mafic amphibolite band, 210.80-211.21 sericitized

Diamond Drill Log

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Property: Hawkins Gold Project

Hole No.: GO9960

From To (metres)

211.21-216.40 finely laminated felsic band, strong sericitization, occasional cm-scale quartz veins and mica-rich sections, 2-3% disseminated and vein pyrite, foliation 40° to core axis

216.40-216.53 concordant quartz vein

216.53-217.0 mafic amphibolite band, some small <1 cm felsic bands

217.0 End Of Hole

Statement of Qualifications

- I, Randall W. Salo of 427 Victoria Ave., Timmins, Ontario, do hereby certify that:
- 1) I have a BSc. (honors) in Geology/Physics from Lakehead University of Ontario (1998).
- 2) I have been involved in mineral exploration in and out of Canada for the last 16 years.
- 3) This report is based on information available in assessment files and published literature as well as that received from Don McKinnon.
- 4) I have disclosed in this report all relevant data.

Dated this 6th day of June, 1999.

Randall W. Salo, HBSc.

Rady Salo

Mining Lands - Mining Claims Summary

Sault Ste. Marie - Division 50

CLAIM NUMBER: SSM 1229071 (Click Claim Number for Details)

Unit Size:

Township/Area: HAWKINS (G-2316)

Lot Description:

Staker: KORBA EDWARD JOSEPH (M20807)

Recorded Holder: MCKINNON DONALD (100.00 %)

Recording Date: 1997-Jun-06

Due Date: 1999-Jun-06 Work Required: 3200

Total Applied: 0
Work Performed: 0

Total Reserve: 0 (Click Reserve for Details)

Present Work Assignment: $\overline{0}$ Claim Bank: 0

Claim Status: ACTIVE

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Mining Lands - Mining Claims Summary

Sault Ste. Marie - Division 50

CLAIM NUMBER: SSM 1229072 (Click Claim Number for Details)

Unit Size: $\overline{16}$

Township/Area: HAWKINS (G-2316)

Lot Description:

Staker: MCKINNON DONNY LAUGHLIN (M21873)

Recorded Holder: MCKINNON DONALD (100.00 %)

Recording Date: 1997-Jun-06 Due Date: 1999-Jun-06

Work Required: 6400
Total Applied: 0
Work Performed: 0

Total Reserve: 0 (Click Reserve for Details)

Present Work Assignment: $\overline{0}$ Claim Bank: 0

Claim Status: ACTIVE

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Mining Lands - Mining Claims Summary

Sault Ste. Marie - Division 50

CLAIM NUMBER: SSM 1229073 (Click Claim Number for Details)

Unit Size: $\overline{16}$

Township/Area: HAWKINS (G-2316)

Lot Description:

Staker: HURTUBISE PATRICK HENRY (M25353)

Recorded Holder: MCKINNON DONALD (100.00 %)

Recording Date: 1997-Jun-06
Due Date: 1999-Jun-06

Work Required: 6400
Total Applied: 0
Work Performed: 0

Total Reserve: 0 (Click Reserve for Details)

Present Work Assignment: $\overline{0}$ Claim Bank: 0

Claim Status: ACTIVE

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Declaration of Assessment Work Performed on Mining Land

Mining Act. Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) 2950 00039 ent Files Research Imaging



Agent's Address

PROVINCIAL

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

- For work performed on Crown Lands before recording a claim, use form 0240. Instructions: - Please type or print in ink. Recorded holder(s) (Attach a list if necessary) Name Client Number Address Telephone Numbe BKIBC Name Client Number Address Telephone Number Fax Number Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration. Physical: drilling stripping, Rehabilitation Geotechnical: prospecting, surveys, assays and work under section 18 (regs) trenching and associated assays Office Use PRILLING Commodity Total \$ Value of Work Claimed Dates Work 9 06 25 O, NTS Reference Performed Global Positioning System Data (if available) Township/Area Mining Division M or G-Plan Number Resident Geologis G **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. Person or companies who prepared the technical report (Attach a list if necessary) Telephone Numbe 3960 Fax Number Address 40 Name Telephone Number Address Fax Number Name Telephone Number Address Fax Number Certification by Recorded Holder or Agent _, do hereby certify that I have personal knowledge of the facts set forth in KANDAN 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

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GEOSCIENCE ASSESSMENT

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1999

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Number

Number

September 6'99



Statement of Costs for Assessment Credit

Transaction Number (office use)
W7950 OOD39

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 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.

Associated Costs (e.g. supplies, mobilization and demobilization). Associated Costs (e.g. supplies, mobilization and demobilization). NORS - Demorb. Transportation Costs Food and Lodging Costs Total Value of Assessment Work I work filled within two years of performance is claimed at 100% of the above Total Value of Assessment Work. 2. If work is filled after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. Total Value of Assessment Work. If this situation applies to your claims, use the calculation below: Total Value Of Assessment Work. If this situation applies to your claims, use the calculation below: Total Value Of Assessment Work. If this situation applies to your claims, use the calculation below: Total Value of Assessment work with the situation applies to your claims, use the calculation below: Total Value of Assessment work with the situation applies to your claims, use the calculation below: Total Value of Assessment work with the situation applies to your claims, use the calculation below: Total Value of Assessment work within 45 days of a request for verification and/or correction/clarification is not made, the Minister may reject or part of the assessment work submitted. Certification verifying costs:	Work Type	Units of work Depending on the type of work, list the numb	er of Cook Per Unit	Total Cost
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work minii colun	ng Claim Number. Or if was done on other eligible ng land, show in this nn the location number ated 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. Vafue of we to be distributed at a future date
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Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines **Ontario**

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

Telephone: (888) 415-9846 Fax: (877) 670-1555

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

Dear Sir or Madam:

DONALD MCKINNON

TIMMINS. Ontario

July 9, 1999

BOX 1130

P4N-7M5

Submission Number: 2.19550

Status

Subject: Transaction Number(s):

W9950.00039 Deemed Approval

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 Steve Beneteau by e-mail at steve beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

ORIGINAL SIGNED BY

Blair Kite

Supervisor, Geoscience Assessment Office

Mining Lands Section

Work Report Assessment Results

Submission Number:

2.19550

Date Correspondence Sent: July 09, 1999

Assessor:Steve Beneteau

Transaction Number First Claim

Number

Township(s) / Area(s)

Status

Approval Date

W9950.00039

1229072

HAWKINS

Deemed Approval

July 08, 1999

Section:

16 Drilling PDRILL

Correspondence to:

Resident Geologist South Porcupine, ON

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