R. A. MACGREGOR, P.ENG.
MINING ENGINEER
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May 15, 1984

PROJECTS UNIT
MINISTRY OF NATURAL RESOURCES
Rm. 1617
Mining Lands Section
Whitney Block, Queen's Park
TORONTO, Ontario
M7A 1W3

Dear Sir or Madam:

Enclosed please find report on Assaying - Drill Holes SK-81-3 to 5 - Skead Twp. Ont. dated May 15, 1984

Yours truly

J. Bennett, Office Manager
for: Robert A. MacGregor, P. Eng.

RAM/jh

Encl.

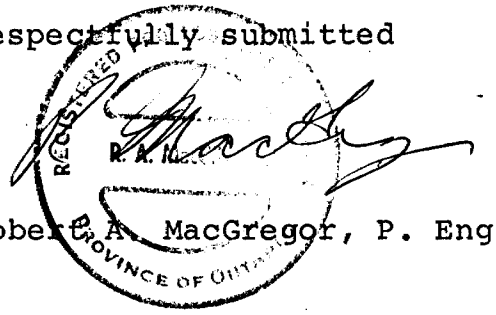
REPORT ON ASSAYING
DRILL HOLES SK-81-3 to 5
SKEAD TOWNSHIP, ONTARIO

GENERAL

Three diamond drill holes located in Lot 10, Concession 5 and 6 of Skead Township, Ontario were relogged and resampled for gold content. The drill holes had previously been logged and sampled by Noranda Exploration Ltd.

The re-sampling was to check for erratic assays which could have been caused by coarse free gold in the samples. The relogging and re-sampling was carried out by G. Covey of James E. Tilsley and Associates for Maple Mountain Resources. Logs with assays and receipts are enclosed.

Respectfully submitted



May 15, 1984 Robert A. MacGregor, P. Eng.

James E. Tilsley & Associates Ltd.
DIAMOND DRILL LOG

Property: Maple Mtn. (LaFond)
Location:
Co-ordinates of Collar: Lat. 12+00 SE Long. 4+75 N.E.
Elevation Azimuth Inclination
Claim No. L511637

Core Size: BQ Dip Test
Driller

Hole No.: SK-81-3
Total Depth: 275
Date Begun: Feb.12/84
Date Completed: Feb.14/84
Logged By: G. Covey

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
0	10		Overburden					
10	96.6		Diorite - massive, medium grained dark grey in colour. Barren except for a few specks of pyrite and pyrrhotite.	1552	96.6	97.6		nil
			-26.6 - 5mm quartz vein at 35° to core axis.	1553	97.6	98		0.002
			Rock becomes much finer grained after 87.0, nearly aphanitic at the contact.	1554	105.5	106.5		nil
				1555	117.5	118.5		0.002
96.6	147.6		Felsic Tuff - light tan in colour, with grey cherty sections.	1556	130.7	131.7		nil
			-96.6 - 98.5 slightly brecciated with a few irregular quartz veins. There is pyrrhotite in the quartz veins and pyrite disseminated	1557	131.7	132.7		nil
				1558	132.7	133.7		nil
			in the rock, with traces of cpy & Zn. Less than 2% sulphides overall.	1559	143.3	144.3		0.002
			-105.5 - 106.5 - 10% barren quartz veins irregular.					
			-109.55 - 110.2 diorite dyke					
			-110.8 - 110.95 diorite dyke					
			-117.5 - 117.9 - 80% quartz brecciated, few quartz veins to 118.4, only rare specks of pyrrhotite present.	1560	177	178		nil
			-130.7 - 133.7 fractured with cpy, pb, minor zn in fractures 0.15 - 0.3% Cu over short section and about 1% combined pb-Zn. There is also minor disseminated pyrite in this	1561	195	196		nil
				1562	196	197		nil

Hole No.: SK-81-3
Logged By: G. Covey

Footage From	To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
96.6	147.6 (cont'd)		section. -139 - 143.3 diorite dyke. -143.3 - 144.2 few veinlets of pyrite in fractures, about 3%. 143.3 - 147.6 very cherty with few rock fragments.	1563	197	198		nil
147.6	234.7		Graphitic sediment - well bedded, containing about 5-10 % graphite. Small amounts of pyrite 1-2% are common throughout, the pyrite is commonly ovate and is an original sedimentary constituant of the rock. Core angles at the top of this unit are 55 while at 223 they are about 20° to the core axis. -169.8 - 170.4 fault zone with much carbonate. -177.1 - 178.0 quartz rich zone with some carbonate. There are tuff beds with 1-3% pyrite at the following footages: 191.6 - 193.3 195.0 - 196.0 202.5 - 203.6 206.0 - 207.7 208.9 - 210.5 217.5 - 218.5 220.2 - 222.8	1564	236.5	237.5		nil
				1569	277.6	278.0		nil
			From 196 - 198 there is 3-5% sedimentary pyrite parallel to the bedding	1565 1566	284 285	285 286		0.002 0.002
234.7	350.0		Dacite Tuff - light green to grey in colour, usually well bedded, though with occasional massive sections. Narrow,	1567 1568 1570	341 342 348	342 343 349		0.002 0.005 0.005

DIAMOND DRILL LOG

Hole No.: SK-81-3
Logged By: G. Covey

Footage From	To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
234.7	350.0 (cont'd)		widely spaced quartz veins common. Quartz veins commonly have a small amount of carbonate, and are barren. Bedding at 50° to core axis. -277.6 - 278.0 quartz vein with a few specks of pyrite - 5-8% pyrite from 284 - 286 associated with a narrower (2 inch wide) felsic intrusive. -from 341.1 - 343, 5% pyrite associated with a felsic stringer as from 284 - 286 -348 - 349 - 15% pyrite associated with epidote alteration.					
			E.O.H. 350					

James E. Tilsley & Associates Ltd.
DIAMOND DRILL LOG

Property: Maple Mtn. (LaFond Mine)
Location: Core Size: BQ Dip Test
Co-ordinates of Collar: Lat. 1+50 N.W. Long. 5+50 N.E.
Elevation Azimuth Inclination
Claim No. L467263 Driller

Hole No.: SK-81-4
Total Depth: 383
Date Begun: August 12, 1981
Date Completed: August 29, 1981
Logged By: G. Covey - April, 1984

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
0	4		Overburden.					
4.0	15.1		Syno-granite, dark tan in colour, medium grained equigranular, feldspars make up approximately 80% of the rock. (K-spar - to plag, 2:1), chlorite about 15%, quartz 3-5%, pyrite @ 1%, flakes of molybdenite common. The rock is very fresh and tight in appearance, there is little evidence of pervasive alteration and shearing. The pyrite is evenly distributed usually as fairly course 2-5mm sub-enhebral crystals and blebs. It shows no preference for any of the rock forming minerals, nor is it common in the quartz veins. -at 13.4 there is a barren quartz bleb. after 13.9 there is a slight increase in the amount of quartz, and a slightly darker brown colour to the rock. The pyrite (same percentage) but is finer grained. -at 14.2 there is a 3mm quartz vein with up to 10% tourmaline.	1501 1502	14.0 15.0	15.0 16.0	1.0 1.0	0.002 0.01
15.1	15.6		Quartz vein - white glassy barren, no alteration at the contact.					

Hole No.: SK-81-4
Logged By: G. Covey

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
15.6	38.0		Red syno-granite - probably only a slightly potassically altered equivalent of the unit above. Very slight shears at 17.5 & 31.2 minor chlorite on shear faces. The shear at 31.2 is vuggy with much calcite & chlorite. At 28.0 there is 20% pyrite associated with the chlorite over 0.3 feet. -28.4 - 5mm quartz vein, barren, leached at 55 to core axis. -29.4 - 30.4 - 3 carbonate veins (3-8mm wide), barren 60° to core axis.					
38.0	269.0		Pale salmon coloured syno-granite, occasionally with an aplitic appearance usually near the quartz veins. Slight decrease in the amount of pyrite in the aplitic zones. The aplitic zones have 5% chlorite and slightly more MoS^2. Quartz veins are found at the following locales, -44.7 - 5mm at 90° to core axis -44.9 - 2mm -48.2 - 2mm -48.65 - calcite vein, 5mm -51.7 - 1 (one) inch -51.9 - 1 (one) inch -52.7 - 1cm. -53.6 - 1cm at80° to core axis	1503 1504	51.6 56.4	52.9 57.5	1.3 1.1	0.01 0.005

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
38.0	269.0 (cont'd)		-54.1 - 1.5 inches, shows potassic alteration at margins. -55.85 - 56.0 quartz vein -60.6 - 61.0 quartz vein 80° to core axis. -62.3 and 62.5 - 5mm at 80° to core axis. -64.1 - 8mm calcite vein. -67.5 - 5mm -69.9 - 70.3 four (4) quartz veins 3-5mm -71.8 - quartz-carbonate vein, 5mm					
			No aplitic zones from 65.0 - 138 From 72.0 - 90.4 very few quartz veins, 3mm and less in width, at 75-85° to core axis.	1505 1506	128.2 129.2	129.2 130.2		0.002 0.010
			-90.4 - 91.2 quartz veins with minor syenite inclusions Up to 35% chlorite 86.0 - 122.3 gradual increase & decrease.	1507 1508	132 133	133 134		0.005 0.005
			-107 - 122 - potassic alteration increases & decreases.	1509	138.0	139.2		0.020
			-128.2 - 130.2 - twelve (12) quartz veins (3mm - 1 inch wide) 15% quartz. Some bleaching of the rock in this zone, and decrease in mafic minerals. 32.0 - 134.0, slightly brecciated with a few irregular discontinuous quartz veins and minor calcite. Some of the					

Hole No.: SK-81-4
Logged By: G. Covey

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
38.0	269.0 (cont'd)		quartz from 133 - 134 is slightly bluish and contains a few specks of disseminated pyrite, no visible MoS_2.					
			-138 - 139.2 aplitic zone with a few small blebs of quartz and large crystals of pyrite.	1510	144.4	146		0.002
			-144.4 - 146 slightly aplitic zone a few quartz veins, <10% quartz. Minor tourmaline and					
			rare speck py, cpy in quartz,	1511	197.6	198.6		0.005
			also rare speck of cpy in rock	1512	198.6	199.7		0.002
			-157.7 small mafic inclusion (1cm long) with much pyrite & MoS_2.	1513	199.7	200.7		0.005
			-187.15 - 187.35 quartz vein at 80° to core axis.					
			-197.6 - 198.2 quartz vein some large crystals of pyrite					
			minor tourmaline.	1514	211	212		0.005
			-198.7 - 198.9 quartz vein	1515	214.2	215.2		0.020
			with specks of pyrite, minor	1516	215.2	216.3	1.1	0.080
			tourmaline near the vein	1517	216.3	217.3	1.0	0.040
			-199.4 - 199.7 quartz vein with minor MoS_2 in the wall rock near it.					
			-202 - one (1) quartz vein					
			-211 - 212 - 60% quartz, MoS_2 in wall rock.					
			-215.2 - 216.3 quartz vein disseminated MoS_2 in wall rock, few flakes in the quartz although the quartz is very white and barren looking.					

Hole No.: SK-81-4
Logged By: G. Covey

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
38.0	269.0 (cont'd)		More mafic from 220 - 241 with a few quartz veins, wide spaced with recrystalized chlorite near their margins. -241.9 - one (1) inch quartz vein with MoS_2, several smaller veins to 242.6. -245.1 - 245.6 - 40% quartz as narrow veins, with disseminated pyrite, rare speck MoS_2. -248.2 - 8mm quartz carbonate vein at 50° to core axis. -249.3 - 8mm quartz-carbonate at 50° to core axis -249.6 - 249.9 quartz with granite xeroliths. -262.6 - 263.6 - 35% quartz rare speck of pyrite in quartz occasional needle of tourmaline.	1518	241.6	242.6		0.070
				1519	242.6	244.3		0.005
				1520	244.3	245.5		0.005
				1521	262.6	263.6		0.010
				1522	249.0	250.0		0.030
				1523	273.0	274.3		0.005
				1524	274.3	275.3		0.030
				1525	275.3	276.3		0.020
				1526	276.3	277.3		0.020
269.0	383		Alaskite granite - dark red colour, slight potassic alteration. The quartz percentage is still low ranging for 6-10%. Pyrite found in approximately the same percentage as before. Blebs of pyrite less common, with more finely disseminated cubes. Hairline fractures with quartz are common from 269.0 - 289.0. The percentage of chlorite varies from slightly over 5% to almost zero.					

Hole No.: SK-81-4
Logged By: G. Covey

Footage From	To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
269.0	383 (cont'd)		-273.2-1/2 inch quartz -273.7 - 274.3 quartz -274.3 - 275.5 - 20% quartz as stringers (3mm - 1cm) barren except for a few specks of pyrite. -275.5 - 276.0 quartz with a few xenoliths of granite. -276.0 - 277.2 irregular quartz veins - 35% quartz. Veins are quite different from the usual ones, they are slightly bluish, and greasy in appearance. There is slight potassic alteration associated with them. There is about 5% carbonate with the quartz. -280.9 - 1/2 inch quartz vein -285.5 - one (1) quartz vein -288.3 - one (1) cm quartz at 65° to core axis. -292.0 - 2cm quartz-carbonate vein with 20% pyrite -294.2 - 294.8 - slightly broken & leached small fault. -312.3 - 313.2 slightly brecciated with minor quartz carbonate veins, chlorite on fracture faces. -315.5 - 315.7 - quartz vein at 85° to core axis. -316.0 - 318.3 aplite with quartz-carbonate veins at upper contact. 35% quartz-carbonate to 316.6 -337.9 - 339.1 few (5) narrow, barren, quartz veins at 85 to core axis.	1527 1528 1529 1530 1531 1532	284.1 285.1 286.1 290.7 316.0 317.0	285.1 286.1 287.1 292.1 317 318.3	1.0 1.0 1.0	0.040 0.010 0.040 0.090 0.040 0.005

Hole No.: SK-81-4
Logged By: G. Covey

Footage From	To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
269.0	383 (cont'd)		-339.1 - 339.3 massive pyrite as large euhedral crystals minor quartz. -348.3 - 348.7 irregular quartz vein with 20% pyrite near lower contact. -377.3 - 1.5 inches of quartz. Note: Unless specifically noted otherwise all quartz veins were barren white & glassy. Within the alaskite, pyrite is more common in quartz veins which also almost always contain some carbonate. E.O.H. 383 G. Covey					

James E. Tilsley & Associates Ltd.
DIAMOND DRILL LOG

Property: Maple Mtn. (LaFond Mine)
Location:
Co-ordinates of Collar: Lat. 1+50 NW Long. 6+50 NE
Elevation Azimuth Inclination
Claim No. L467263

Core Size: X-Ray Dip Test
Driller

Hole No.: SK-81-5
Total Depth:
Date Begun:
Date Completed:
Logged By: G. Covey

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
			No overburden					
0	25.1		Mafic syeno-granite - much the syeno-granite in SK-81-4, but with up to 25% chlorite, quartz 5% or less. -0.9 - one (1) inch aplite. Pyrite common as blebs 1%. The rock shows minor potassic alteration of K-spars. Lower contact sharp, probably faulted, very slight brecciation near lower contact. Slightly leached at 24.5. Quartz veins at 2.8 (5mm), 8.4 (5mm) & 20.5 (5mm) all at 30° to core axis.	1535	28	29		0.010
				1536	29	30		0.002
				1537	36.5	37.5		0.005
				1538	37.5	38.5		0.010
25.1	52.3		Alaskite granite as in SK-81-4 <5% dark minerals. - 26.1 - 26.7 slightly broken and leached. - 28.4 - 5mm quartz vein - 28.8 - 29.2 barren quartz - 29.4 - 5mm quartz vein - 36.0 - 36.2 leached - Quartz veins 37.0 (5mm), 37.8 (1cm), & 38.0 (5mm) all barren - 38.3 leached. - 47.2 - 47.4 leached.					

James E. Tilsley & Associates Ltd. Sheet 2 of 3
DIAMOND DRILL LOG

Hole No.: SK-81-5
Logged By: G. Covey

Footage From	Footage To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
52.3	198.7		Granite - 6-8% quartz 10-15% chlorite, no potassic alteration, there are few short sections with <5% dark minerals.	1539	74.3	75.3		0.005
			- 55.3 - 56.6 slightly sheared minor brecciation with chlorite on surfaces					
			- 74.3 - one (1) cm quartz vein					
			- 74.3 - 74.8 few 2-3mm quartz veins.	1540	107	108		0.005
			- 75.3 - one (1) cm quartz vein	1541	108	109		0.002
			Broken core 86.5 - 88.5, small bit of quartz at 87.2.					
			Minor potassic alteration after 95.0	1542	121.3	122.3		0.020
			- 107.35 - one (1) cm quartz vein with tourmaline, and a few specks of py.					
			- 107.6 - 108 - 60% quartz with very minor amounts of tourmaline, few specks of pyrite, trace cpy.	1543	149	150		0.010
			Quartz veins at 113.1 (1 in), 117.5 (1cm), barren a 90° to core axis.	1544	151.3	152.3		0.075
				1545	152.3	153.3		0.002
			- 121.3 - 122.3 potassic alteration, with no chlorite.					
			- 145.9 - 146.1 quartz, at 90° to core axis, barren.					
			- 147.5 - 148.4 broken core.					
			-149.2 - 149.4 - quartz & aplite, core potassically altered to 150.	1546	164	165		0.002
			-151.4 one (1) inch quartz vein with 8% pyrite at 90° to core axis.	1547	172	173		0.010
				1548	173	174		0.005

James E. Tilsley & Associates Ltd. Sheet 3 of 3
DIAMOND DRILL LOG

Hole No.: SK-81-5
Logged By: G. Covey

Footage From	To	Length	Description	Sample Number	From	To	Length	Assay Au oz/ton
52.3	198.7 (cont'd)		-152.9 - 153.1 aplite at 35° to core axis with minor pyrite, speck of cpy. -three (3) mm quartz veins at 157.7 & 158.0. -158.3 - 158.4 quartz vein with a few specks of pyrite. -162.6 - 164 broken with minor quartz. Quartz veins at 164.3 (1cm) and 164.6 (1 in.) both with specks of pyrite. -165.7 one (1) cm quartz -166 - 166.5 fault zone with one inch of gouge. Quartz veins at 170.15 (8mm), 170.25 (1cm), 171.3 (1 in.) & 172.15 (1cm) all barren and at right angles to core axis. -177.2 - 178.2 - 60% quartz with minor pyrite, up to 10% pyrite over one inch at 177.4 -181.0 - 181.6 40% quartz -181.9 - 183.6 lost core -197.0 - 197.6 30% quartz with minor quartz veins to end of hole.	1549 1550 1551	177.2 181 197.0	178.2 181.9 198.7		0.075 0.020 0.005

Note: All quartz veins barren except as note.

E.O.H. 1978

G. Covey

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 57380 Date: April 9 1984

Received Mar. 27/84 70 Samples of split and whole core

Submitted by James Tilsley & Associates, Aurora, Ontario Project - "Lafond"

SAMPLE NO.	+80 mesh GOLD Oz./ton	-80 mesh GOLD Oz./ton	wt. of +80 mesh in grams	Mg Au in +80 mesh	wt. of -80 mesh in grams	calculated value GOLD Oz./ton
J-1501	Nil	0.002	0.80	Nil	220.0	0.002
J-1502	No metallic	0.010	No metallic	---	193.2	0.010
J-1503	No metallic	0.010	No metallic	---	246.4	0.010
J-1504	No metallic	0.005	No metallic	---	361.1	0.005
J-1505	Nil	0.002	10.915	Nil	183.8	0.002
J-1506	0.005	0.010/0.010	11.72	0.0025	202.2	0.010
J-1507	Nil	0.005	0.885	Nil	216.1	0.005
J-1508	Nil	0.005	0.64	Nil	405.9	0.005
J-1509	0.040	0.020	3.625	0.005	262.3	0.020
J-1510	Nil	0.002	1.235	Nil	272.5	0.002
J-1511	Nil	0.005	0.89	Nil	179.8	0.005
J-1512	Nil	0.002	0.585	Nil	234.5	0.002
J-1513	Nil	0.005	0.445	Nil	173.6	0.005
J-1514	Nil	0.005	1.955	Nil	193.2	0.005
J-1515	0.020	0.020	4.01	0.0025	149.1	0.020
J-1516	Nil	0.080/0.080	0.295	Nil	212.9	0.080
J-1517	Nil	0.040	0.45	Nil	208.8	0.040
J-1518	0.030	0.070	2.39	0.0025	159.2	0.070
J-1519	0.120	0.002	2.395	0.010	316.4	0.005
J-1520	Nil	0.005	0.10	Nil	622.6	0.005

Cont'd.....

Per G. Lebel

G. Lebel-- Manager

SWASTIKA LABORATORIES LIMITED

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Certificate No. 57380 Date: April 9 1984

Received Mar. 27/84 70 Samples of split and whole core

Submitted by James Tilsley & Associates, Aurora, Ontario Project - "Lafond"

SAMPLE NO.	+80 mesh GOLD Oz./ton	-80 mesh GOLD Oz./ton	wt. of +80 mesh in grams	Mg Au in +80 mesh	wt. of -80 mesh in grams	calculated value GOLD Oz./ton
J-1521	Nil	0.010	1.95	Nil	199.0	0.010
J-1522	Nil	0.030	0.60	Nil	373.4	0.030
J-1523	Nil	0.005	10.70	Nil	270.7	0.005
J-1524	Nil	0.030	0.31	Nil	160.8	0.030
J-1525	0.030	0.020	2.28	0.0025	149.5	0.020
J-1526	Nil	0.020	0.43	Nil	178.2	0.020
J-1527	0.025	0.040	1.10	0.001	410.4	0.040
J-1528	0.002	0.010	9.89	0.001	394.0	0.010
J-1529	Nil	0.040	3.66	Nil	399.8	0.040
J-1530	0.020	0.085/0.095	6.51	0.005	598.4	0.090
J-1531	0.015	0.040	4.40	0.0025	275.5	0.040
J-1532	No metallic	0.005	No metallic	---	288.9	0.005
J-1533	0.025	0.010	5.71	0.005	291.2	0.010
J-1534	0.540	0.860/0.820	1.61	0.030	58.2	0.832
J-1535	Nil	0.010	2.26	Nil	157.2	0.010
J-1536	0.015	0.002	2.23	0.001	134.8	0.002
J-1537	No metallic	0.005	No metallic	---	116.0	0.005
J-1538	Nil	0.010	1.235	Nil	120.3	0.010
J-1539	Nil	0.005	1.66	Nil	121.5	0.005
J-1540	0.010	0.005	2.69	0.001	155.9	0.005

Cont'd.....

Per G. Lebel -- Manager

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 57380 Date: April 9 1984

Received Mar. 27/84 70 Samples of split and whole core

Submitted by James Tilsley & Associates, Aurora, Ontario Project - "Lafond"

SAMPLE NO.	+80 mesh GOLD Oz./ton	-80 mesh GOLD Oz./ton	wt. of +80 mesh in grams	Mg Au in +80 mesh	wt. of -80 mesh in grams	calculated value GOLD Oz./ton
J-1541	No metallic	0.002	No metallic	---	132.1	0.002
J-1542	0.070	0.020	1.065	0.0025	230.2	0.020
J-1543	No metallic	0.010	No metallic	---	252.5	0.010
J-1544	No metallic	0.080/0.070	No metallic	---	269.0	0.075
J-1545	Nil	0.002	6.35	Nil	243.4	0.002
J-1546	Nil	0.002	0.20	Nil	150.3	0.002
J-1547	Nil	0.010	0.10	Nil	269.5	0.010
J-1548	0.005	0.005	14.75	0.0025	265.4	0.005
J-1549	No metallic	0.070/0.080	No metallic	---	145.3	0.075
J-1550	0.070	0.020	0.43	0.001	124.2	0.020
J-1551	0.005	0.005	4.535	0.001	219.7	0.005
J-1552	Nil	Nil	0.15	Nil	385.8	Nil
J-1553	Nil	0.002	1.60	Nil	361.2	0.002
J-1554	Nil	Nil	6.65	Nil	395.5	Nil
J-1555	Nil	0.002	0.09	Nil	391.9	0.002
J-1556	0.020	Nil	1.465	0.001	178.9	Nil
J-1557	Nil	Nil	5.13	Nil	196.4	Nil
J-1558	Nil	Nil	0.80	Nil	225.3	Nil
J-1559	No metallic	0.002/0.002	No metallic	---	201.0	0.002
J-1560	Nil	Nil	1.31	Nil	244.6	Nil

Cont'd.....

Per G. Lebel -- Manager

SWASTIKA LABORATORIES LIMITED
P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 57380 Date: April 9 1984

Received Mar. 27/84 70 Samples of split and whole core

Submitted by James Tilsley & Associates, Aurora, Ontario Project - "Lafond"

SAMPLE NO.	+80 mesh GOLD Oz./ton	-80 mesh GOLD Oz./ton	wt. of +80 mesh in grams Mg Au in +80 mesh		wt. of -80 mesh in grams	calculated value GOLD Oz./ton
J-1561	Nil	Nil	2.16	Nil	409.2	Nil
J-1562	No metallic	Nil	No metallic	---	400.0	Nil
J-1563	Nil	Nil	27.055	Nil	397.5	Nil
J-1564	No metallic	Nil	No metallic	---	411.6	Nil
J-1565	No metallic	0.002	No metallic	---	399.1	0.002
J-1566	Nil	0.002	6.61	Nil	409.0	0.002
J-1567	No metallic	0.002	No metallic	---	154.2	0.002
J-1568	No metallic	0.005/0.005	No metallic	---	171.6	0.005
J-1569	No metallic	Nil	No metallic	---	134.4	Nil
J-1570	No metallic	0.005	No metallic	---	212.6	0.005

NOTE: The above samples were completely pulverized and done by the pulp and metallic method using a 80 mesh screen.

Per G. Lebel -- Manager

9106

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

SOLD TO James Tilsley & Associates
Box 115
Aurora, Ontario
L4G 3G8

SHIP TO SAME

1.5% late charge over 30 days
(annual rate 18%)

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
Apr. 11/84				Project -- Lafond		Net 30 days	

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
70	Au Assays	$ 8.50	$ 595.00
70	Sample handling	2.75	192.50
70	charges to scrreen samples	3.00	210.00
	Cert. No. 57380 Apr.9/84 G. Covey		
		TOTAL	$ 997.50

SWASTIKA LABORATORIES LTD.
PAID
APR 27/84
WITH THANKS

MOORE BUSINESS FORMS 3 7060E

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

FACTURE / INVOICE

ESTABLISHED 1928

900

Mining Lands Section

File No 2.6766

Control Sheet

TYPE OF SURVEY

_____ GEOPHYSICAL

_____ GEOLOGICAL

_____ GEOCHEMICAL

_____ EXPENDITURE

MINING LANDS COMMENTS:

no location map Attached.

Location maps in Diamond Drill Hole File nos #17, #18, #19 / SKEAD Twp. in A.F.R.O.

lgd L.D.

J. Hurst

Signature of Assessor

Date

1984 09 10 Our File: 2.6766

George J. Koleszar
Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Assaying submitted under Section 77(19) of the Mining Act RSO 1980, on Mining Claims L 565110 in the Township of Skead

The enclosed statement of assessment work credits for assaying expenditures has been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-4888

S. Hurst:mc

cc: R.A. MacGregor
134 Palace Drive
Sault Ste. Marie, Ontario
P6B 5H5

cc: Resident Geologist
Kirkland Lake, Ontario

Ministry of Natural Resources
Ontario

Technical Assessment Work Credits

NO REPORT OF WORK FILED

File 2.6766

Date 1984 09 10

Mining Recorder's Report of Work No.

Recorded Holder R.A. MacGREGOR

Township or Area SKEAD TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	$997.50 SPENT ON ASSAYING SAMPLES TAKEN FROM MINING CLAIMS:
Electromagnetic _____ days	L 511637
Magnetometer _____ days	467263
Radiometric _____ days	
Induced polarization _____ days	66.5 DAYS CREDIT ALLOWED WHICH MAY BE GROUPED IN ACCORDANCE WITH SECTION 77(19)
Other _____ days	
Section 77 (19) See "Mining Claims Assessed" column	
Geological _____ days	
Geochemical _____ days	
Man days ☐ Airborne ☐	
Special provision ☐ Ground ☐	
☐ Credits have been reduced because of partial coverage of claims.	
☐ Credits have been reduced because of corrections to work dates and figures of applicant.	

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

☐ not sufficiently covered by the survey ☐ Insufficient technical data filed

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19)—60:

828 (83/6)

1984 05 25

Your File:
Our File: 2.6766

Mr. George J. Koleszar
Mining Recorder
Ministry of Natural Resources
4 Government Road East
P.O. Box 984
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We have received data for Assaying submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claim L 565110 in the Township of Skead.

This material will be examined and assessed and a statement of assessment work credits will be issued.

We do not have a copy of the report of work which is normally filed with you prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-6918

A. Barr:sc

cc: R.A. MacGregor
134 Palace Drive
Sault Ste. Marie, Ontario
P6B 5H5

84-08-28
report of work
filed

Lot 10, Concession 5 & 6 of Skead Twp.