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SPANISH RIVER PROPERTY

2000 STRIPPING AND TRENCHING PROGRAM

2.21444

SPANISH RIVER PROPERTY

2000 STRIPPING AND TRENCHING PROGRAM

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INTRODUCTION

PROPERTY DESCRIPTION AND HISTORY

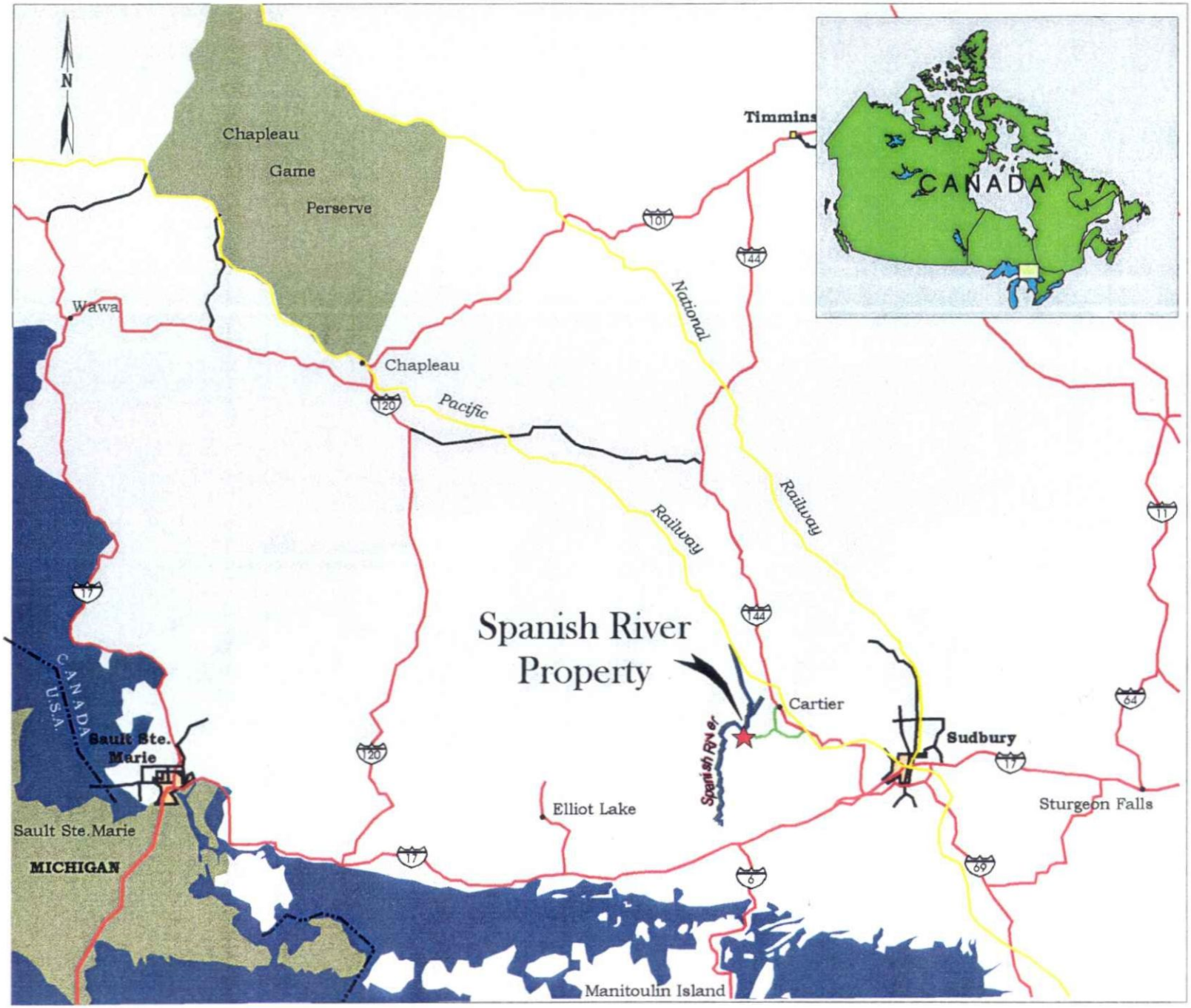
The original Spanish River property consisted of six mining leases and 5 unpatented claims in Venturi and Tofflemire Townships. All claims originally were 100% owned by Ltd. ("JMS"). In 1999 Agricultural Mineral Prospectors Inc. (AMP) was incorporated and optioned the property from JMS. The new company was formed to run all activities associated with the Spanish River Property and is controlled and run by the principles of JMS. Chris Caron and John M. Slack hold the unpatented claims in trust. Subsequent staking has added an additional 6 claims, which are held by either John M. Slack or Chris Caron in trust on behalf of AMP. The list of leases and mining claims that comprise the Spanish River Property are listed in table: 1.

The property was optioned because of the likelihood of locating sufficient reserves of the minerals calcite, apatite, biotite and vermiculite for the purpose of selling to organic farmers, market and backyard gardeners. From 1994 through to 1996, JMS conducted several site visits collecting samples, preliminary geological mapping and assaying. The purpose of the sampling was to determine consistency of material and potential toxic elements. This was critical to ensure Spanish River Carbonatite would be approved under the organic guidelines. The samples collected were crushed, screened and used in garden test plots and fed as mineral supplement to small flocks of layer hens. Coinciding with these activities JMS began extensive market studies and research into organic agricultural practices and accepted soil mineral amendments.

In 1996 JMS conducted a trenching and bulk sample program to delineate potential zones of afore mentioned minerals, either alone our combined. The program was successful in locating three areas that could be used as a source of nutrients and soil amendments for organic agriculture. As a result a 100 tonne bulk sample was taken and shipped to our farms in Southern Ontario. This material was used in test gardens on the farm, turf applications, layer hen mineral supplement and finally field trials in the Chatham-Kent area.

Following these initial trials we began a comprehensive research and investigation of soil mineral deficiencies, organic and conventional farming practices, weathering characteristics of Spanish River Carbonatite including soil geochemistry and biogeochemistry. From January 1998 until to May 2000 this was the total focus and only business activity carried out by AMP employing three people full time. In the spring of 2000 AMP commenced an advanced exploration program comprising of stripping, trenching, sampling and a second 900 metric tonne bulk sample.

Figure: 1 Bulk Sample Before 2000 Stripping and Trenching Commenced



Spanish River Property Location Map

Figure : 2

The following work report documents the stripping, and trenching carried out between the dates of June 1st to November 25th 2000.

Table: 1 – Claims and Leases Comprising Spanish River Property

Mining Claims	Township	Ownership	Recorded Holder
1237466	Tofflemire	Agricultural Mineral Prospectors Inc.	Chris Caron
1237463	Tofflemire	Agricultural Mineral Prospectors Inc.	Chris Caron
1198345	Tofflemire	Agricultural Mineral Prospectors Inc.	John Slack
1198344	Tofflemire	Agricultural Mineral Prospectors Inc.	John Slack
1237467	Venturi	Agricultural Mineral Prospectors Inc.	Chris Caron
1237464	Venturi	Agricultural Mineral Prospectors Inc.	Chris Caron
1237462	Venturi	Agricultural Mineral Prospectors Inc.	Chris Caron
1237465	Venturi	Agricultural Mineral Prospectors Inc.	Chris Caron
1214616	Venturi	Agricultural Mineral Prospectors Inc.	John Slack
1214615	Venturi	Agricultural Mineral Prospectors Inc.	John Slack
1198430	Venturi	Agricultural Mineral Prospectors Inc.	John Slack
1198154	Venturi	Agricultural Mineral Prospectors Inc.	John Slack
1136165	Venturi	Agricultural Mineral Prospectors Inc.	John Slack
Mining Leases	**Township**	**Ownership**	**Recorded Holder**
359399	Venturi	Agricultural Mineral Prospectors Inc.	AMP Inc.
359400	Venturi	Agricultural Mineral Prospectors Inc.	AMP Inc.
377231	Venturi	Agricultural Mineral Prospectors Inc.	AMP Inc.
378212	Venturi	Agricultural Mineral Prospectors Inc.	AMP Inc.
378894	Tofflemire	Agricultural Mineral Prospectors Inc.	AMP Inc.
378893	Tofflemire	Agricultural Mineral Prospectors Inc.	AMP Inc.

True North

N

Spanish River

TOFFLEMIRE TOWNSHIP

rapids

Approximate Location of Ike Burns 1987 Trenching

Area Covered by 2000 Stripping and Trenching

S1237466

S1237463

S1237467

S1237464

S1237462

S1237465

S1136165

S1214615

S1214616

S1198340

S1198154

376894

376893

359400

359399

377231

DDH-69-3

5164000

5163000

5162000

5161000

ERMATINGER TOWNSHIP

Creek

John

Fox Lake

VENTURI TOWNSHIP

443000

444000

445000

446000

447000

SYMBOLS

2.21414

Road

Trail

Trench

Diamond Drill Hole

1179536 Claim Number

Claim Boundary

Township Boundary

Venturi Tp. - Tofflemire Tp.

Spanish River Property – Claim Map

Agricultural Mineral Prospectors Inc.

metres 200 100 0 200 400 600 800 metres

1:20,000

Date : May 2000

Figure : 3

FUTURE EXPLORATION

Exploration on the property will commence in May of 2001 and will be focused on developing sufficient reserves of vermiculite, biotite and apatite, which are complementary to the calcite (sovite) AMP will produce. This will entail trenching, geological mapping, prospecting, soil geochemistry, geophysics, bulk sampling and product testing. Diamond drilling will be carried out over the main pipe where overburden thickness exceeds 50 metres. In all likelihood this work will begin in the winter of 2003.

LOCATION AND ACCESS

The Spanish River Carbonatite Complex straddles the common boundary of Venturi and Tofflemire Townships just south of a sharp bend in the Spanish River known as the "Elbow". The property is cut by numerous, very well maintained, logging roads.

Access to the property is via the Fox Lake Lodge road, which turns off highway 144 at Cartier. From Cartier it is 25 km to the property. At present the Fox Lake Lodge maintains the main road. All river and creek crossing have had culverts and bridges put in place to handle heavy logging trucks. Road infrastructure is excellent and would require very little upgrade. In fact flatbed and tandem highway transports were brought onto the site to haul the bulk sample to southern Ontario.

Cartier is the closest town, a village with approximately 500 inhabitants. Within the town limits is a rail spur owned by C.P.R. Sudbury is approximately 50 kilometres south of Cartier on highway 144. Total driving time from Sudbury to the property is 1½ hours.

Accommodation was at the Fox Lake Lodge, located 1000 metres south of the property.

GENERAL GEOLOGY OF SPANISH RIVER COMPLEX

The Spanish River Carbonatite emplacement occurred between 1790 ± 90 Ma to 1883 ± 95 Ma the same time as the Sudbury norite. This suggests that the to alkalic magmatic events are related and the Sudbury eruptive may account for the alkaline glasses of the Onaping Formation.

The Spanish River Carbonatite Complex is enveloped in a halo of fenitized granitic rocks. Carbonatite rocks with a high silicate mineral content occur along the periphery of the body. Lower silicate carbonatite occurs toward the core. The contact between fenitized wall rock and carbonatite appears to be over a maximum thickness of 300 metres. This observation is based on the trenching program and the Union Carbide drill hole. This area is referred to as the "Transition Zone" and is a complex, erratic assemblage of layered biotite sovite, fenite and mafic rocks. The transition zone appears to be a result of contact metamorphism and metasomatism. Discreet lenses bands and veins of high purity sovite have been located in this zone. The sovites in this area appear to have higher quantities of magnetite, vermiculite and apatite. The second classification of the complex is referred to as the "Outer Core". This classification is used for the purpose of describing the trenching program and is adopted from a drill hole completed in 1968, by Union Carbide. The outer core is

very similar to the transition zone with exception of a marked increase in sovite (calcite). The third and last classification of the complex is the "Inner Core", comprised almost entirely of sovite.

The main characteristic that distinguishes the Spanish River Carbonatite from other carbonatite complexes in northern Ontario is the very high content of sovite verses mafic rock components.

REGIONAL STRUCTURAL GEOLOGY

The Spanish River Complex Carbonatite Complex lies within the Abitibi Subprovince of the Superior Province of the Canadian Shield. The complex occurs along a north-south striking fault zone along the west side of the Sudbury Basin. According to the 1987 O.G.S. Study 30 this fault system maybe a graben structure branching off the Ottawa-Bonnechere graben, a system hosting carbonatite-alkalic rock complexes in the Nipissing area.

Airphotos of the region also suggest the complex occurs at the point of intersection of a number of regional lineaments.

SPANISH RIVER COMPLEX STRUCTURE

Shearing and brecciation of the enveloping quartz monzonite is common. Fractures are commonly filled with mafic pyroxenes, amphiboles and calcite. There is evidence in the trenching and the Union Carbide drill hole that blocks of fenite have peeled of the walls and are incorporated into the complex. Banding of fenites and sovite is common.

Post faulting has not been encountered at this time. The heterogeneous mixture and lack of outcrop makes it very difficult at this time to suggest that post faulting has occurred.

FENITIZED QUARTZ MONZONITE

The host rock enclosing the Spanish River Complex is massive, medium grained pink quartz monzonite. In contact with the complex the quartz monzonite has been fenitized. The granitic rock becomes mottled pink and green-blue in colour. Sodic amphibole and pyroxene have replaced the quartz in the quartz monzonite.

The fenitized quartz monzonite is brecciated and intruded by dark green mafic veins. Carbonate is commonly associated with the veins and fracture fills. The closer to the intrusive the greater the number of mafic and calcite filled fractures and veins.

SPANISH RIVER CARBONATITE COMPLEX – TRANSITION ZONE

The transition zone is predominantly fenite, but exhibits less brecciation and more banding. There is a marked increase of sovite veins, lenses and bands. The purity of the sovite in this zone varies from 45% $CaCO_3$ to nearly pure. The variations and types of accessory mineral found in the sovite is as follows:

- Vermiculite – 0 to 15%
- Biotite – 0 to 15%
- Magnetite – 0 to 5%
- Pyrrhotite – 0 to 5%
- Apatite – 0 to 5%

Numerous lenses and veins of clean calcite (sovite) have been located through the trenching program, which occur in what previously would have been described as the transition zone. It is from one of these lenses that the 1996 bulk sample was taken.

SPANISH RIVER CARBONATITE COMPLEX - OUTER CORE

The actual contact between the transition zone and outer core is not well defined and is based on the degree of sovite verses fenite present and overburden thickness. Where there is a sharp increase in overburden is the logical location for the contact between the complex and altered host rock. The approximate thickness of the outer core based on the above observations would be 200 metres. The outer core appears only to outcrop along the road where Vein No.3 is located. A vertical rotary percussion hole (TP-2) drilled, in 1975, in this vicinity encountered 15 feet of overburden. This is also in the vicinity of test pits, which exposed decomposed sovite very similar to TP-2.

In the O.G.S. Study, *"Spanish River Carbonatite Complex"* the outer core is described as the Outer Phase. The outer phase based on this report is comprised of syenite, pyroxenite, ijolite and biotite sovite.

For the purpose of this report the description of the composition for the outer core is from the Union Carbide drill hole.

"The Outer Core of the carbonatite-filled diatreme, composed of biotite amphibole sovite with some phyrrhotite and minor chalcopyrite and gramphite. There is no appreciable magnetite between 1066'4" and 1339'. Between 1339' and 1495' coarse magnetite is present in both sovite and the gramphite. For the purpose of logging this core, 3 rock types are recognized, gramphite, sovite inclusions, which may be either sovite with a high proportion of inclusions, or gramphite, which has been carbonated. In either case, the dark minerals constitute up to 50% of the rock. The proportions of sovite, inclusions and gramphite in this section are: 22%, 32% and 46% respectively."

All trenching, geological mapping, bulk sampling has been located in the outer core. Outcrop exposure is poor. Trenching has located sovite mineralization in four separate areas. Prospecting and geological mapping has located sovite bedrock in two localities.

The 1996 trenching program was carried out almost entirely over this zone covering 800 metres of strike length along the western contact of the complex. The approximate thickness of the transition zone – outer core is approximately 300 metres.

The trenching program located several areas of economic interest. For the purpose of describing these areas they will be described as follows:

- Zone No. 1 – area where the 100 tonne bulk sample was taken and the best continuous high grade $CaCO_3$ has been located to date.
- Zone No. 2 – area that had been stripped for a potential bulk sample and contained a blend of calcite, apatite, biotite, vermiculite with minor silicocarbonatite and pyroxenitic rocks.
- Zone No. 3 – area that was originally sampled in 1993 and contained mineral composition similar to Zone No.2. The main difference is a marked increase in biotite and vermiculite content.
- Road Zone – area of high purity calcite banded with magnetite, pyroxene rich sovite.
- Residual Vermiculite – this area measures 82m x 32m and is comprised of at least 50% fine vermiculite.

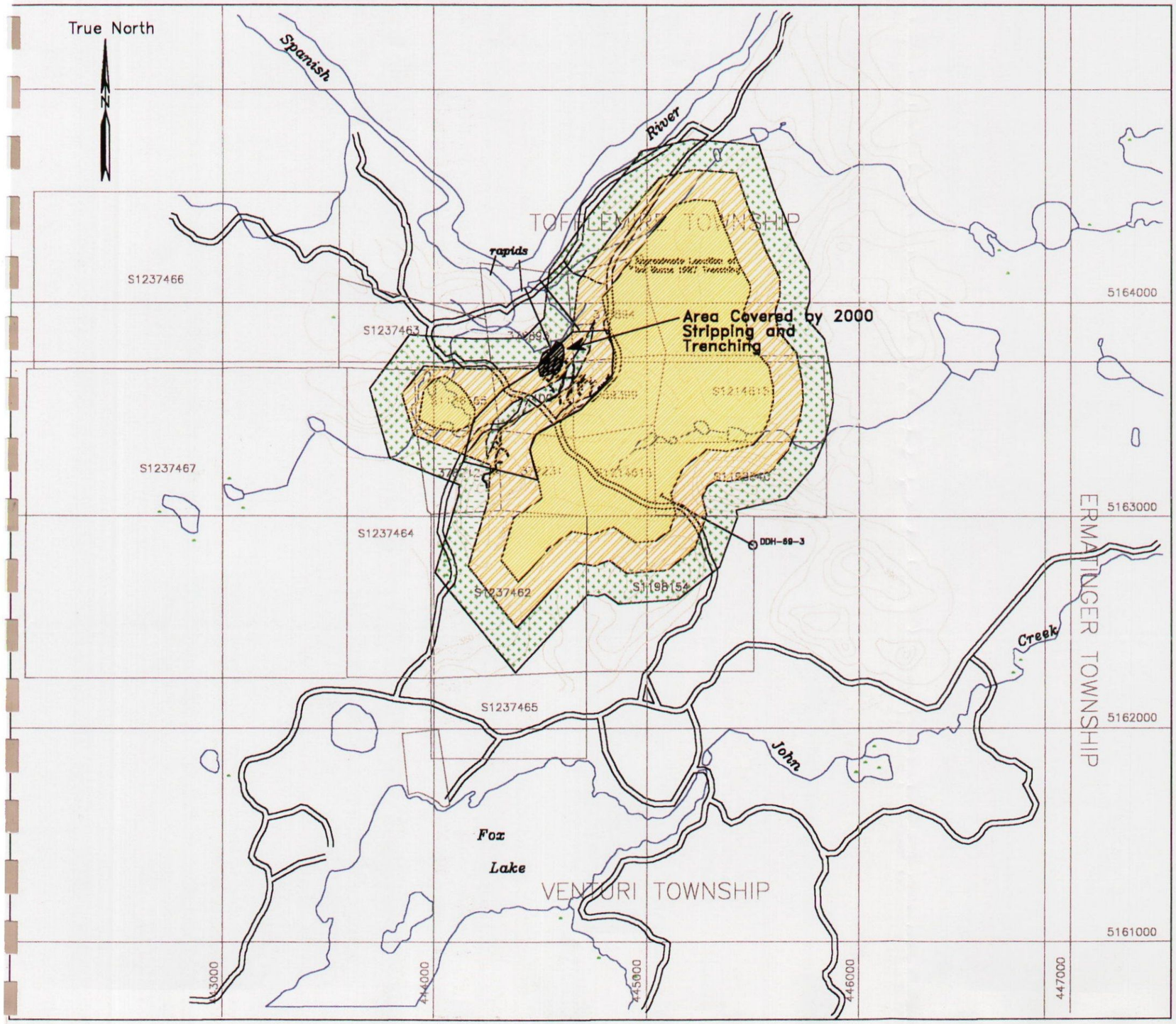
Overburden thickness overlying the outer core – transition zone transition zone varies from 0 to 15 metres. Bedrock exposed is highly oxidized and weathered. A seismic survey conducted in 1975 over this area suggested depths of overburden were 50 to 90 feet and a dense layer that came to surface covered bedrock. It is this dense layer that the trenching program exposed.

SPANISH RIVER COMPLEX – INNER CORE

The inner core of the Spanish River Complex is entirely covered by a thick layer, +100 feet, of overburden. Descriptions provided from various sources all relate back Union Carbide diamond drill hole. All descriptions use calcite content to describe and classify the inner core. Concentrations of calcite (sovite) increase closer to the centre of the complex.

The inner core in all probability contains economic deposits of $CaCO_3$. Diamond drilling will be required to locate the more favorable areas of clean calcite and access will have to be via an underground decline.

For the purpose of this report Union Carbide's description was used to describe the inner core. Union Carbide describes the inner core being comprised almost entirely of biotite/magnetite sovite, with minor sections of gramphite. Accessory minerals found were pyrrhotite, chalcopyrite and apatite.



LEGEND

Carbonatite Complex
Clean Sovite - white massive, fine grain to decomposed granular texture, in excess of 50% CaO. Minor iron oxide and magnetite, .5% to 5% P2O5, minor to abundant vermiculite.

Dirty Sovite - white to grey with black banding, moderate to abundant vermiculite, 5% iron oxide, 2% to 5% P2O5. Often interbanded with fenite.

Alteration Zone
Fenite - altered granodiorite, fine grain, translucent dolomitized unit to coarse grain black to grey, minor iron oxide and sovite, 2% to 5% K2O.

SYMBOLS

- Road
- Trail
- Trench
- Diamond Drill Hole
- 1179536 Claim Number
- Claim Boundary
- Township Boundary

2.21444

Venturi Tp. - Tofflemire Tp.

Property Geology

Agricultural Mineral Prospectors Inc.

metres 200 100 0 200 400 600 800 metres

1 : 20000

Date : May 2000

Figure : 4

ZONE 2 TRENCHING AND STRIPPING

Zone 2 was first trenched in 1996. The zone is comprised of banded decomposed sovite with coarse vermiculite, minor mafic bands and apatite. Trenching in this area was able to hit what appeared to be outcrop at a depth of about 7.5 metres. Figure 4 outlines the extent of trenching, stripping and geological mapping after the 2000 field program.

Original sampling of the banded, decomposed sovite returned 47.24% CaO and 3.17% P_2O_5 over a 60 metres section. A 20 metre section within this returned 38.41% CaO and 5.12% P_2O_5. Based on the preliminary sample results and potential size of mineralization AMP commenced a bulk sample from this area commencing May 7th 2000. From May 7th to May 31st 2000 AMP extracted approximately 400 metric tonnes for test marketing in southern Ontario. On completion of this bulk sample a stripping program was undertaken to determine continuity of sovite mineralization within the vicinity of the bulk sample site. As the stripping progressed material was mined and screened from the newly exposed zones of sovite. Application of this new material took place in the fall and monitoring of field trials will commence in the summer of 2001.

Nearing completion of the 2000 program the stripped extension of Zone 2 was trenched on 20 metre centers. These trenches were sampled and mapped. Figure 5 shows assay results and dimensions of stripping and trenching.

The stripping program was successful in locating concentrated zones of biotite, vermiculite and carbonate bearing pyroxene. Presently, there are insufficient amounts to market these minerals into the larger farm field market but there are probably sufficient quantities to begin testing in the high-end backyard and lawn care sector. Further work is required to locate larger reserves of the fore mentioned minerals. Test marketing of limited quantities will begin in the summer of 2001.

Figure: 5 2000 Stripping and Trenching Program

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2000 Stipping and Trenching

1. Stripping - 3477 sq.m at an average depth of 2.75 m equals 9562 cubic metres removed.

2. Trenching - four trenches dug for a total footage of 103 m to depth of 3.5 m.

True North

N

60 W 40 W 20 W BLO 20 E 40 E 60 E 80 E 100 E 120 E 140 E

120 N 100 N 80 N 60 N 40 N 20 N 0 20 S 40 S 60 S 80 S

2000 Test Pits

2000 Test Pits

2000 Test Pits

Tr80N

Tr60N

Tr50N

Tr40N

Tr20N

2000 Stripping

1996 Stripping

1996 Stripping

2000 Stripping

2000 Stripping

Sta.002

Sta.001

71.84,1.88,0.52

68.56,2.19,0.81

84.07,2.19,0.43

76.23,2.19,0.74

96-23
61.58,2.31,0.74

96-24

96-3

96-25

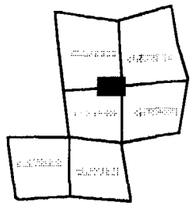
96-20

Base of Hill

Edge of Hill

Main Road

Key Map



Explanation

- 2000 Test Pits
- 1996 trenching
- 2000 trenching
- Banding - strike and dip
- Claim boundary and claim number
- Assay Data - CaCO3, P2O5, K2O

Legend

- Overburden - unconsolidated, fine to medium, sharp, glacial sand.
- Vermiculite - residual beds, exceeding 1 metre dark brown to black, fine to medium grain.
- Biotite - massive coarse grain, brown to black lenses, including vermiculite.
- Silicocarbonatite - syenitic rocks occurring as resistant lenses, surrounded by limonitic sovite and abundant vermiculite to pyroxenitic rocks occurring as fine, friable material usually as a residual cap on top of syenitic rocks.
- Transition Sovite - limonite stained biotite, vermiculite sovite, with numerous bands and nodules of silicocarbonatite, abundant vermiculite.
- Sovite - white, fine to sugary textured, biotite and magnetite rich zones, brecciated to banded, minor silicocarbonatite bands and nodules. Brecciated zones - coarse grain banded sovite in clay, vermiculite, sovite matrix.

Agricultural Mineral Prospectors Inc.

2000 Stipping and Trenching
Zone 2
Spanish River Property

metres 20 0 10 20 30 40 metres

1 : 1000

Date : May 5 2001

Drawn by : J. Slack

Figure: 6

60 W | 40 W | 20 W | BL.0 | 20 E | 40 E | 60 E | 80 E | 100 E | 120 E | 140 E

True North

120 N | 100 N | 80 N | 60 N | 40 N | 20 N | 0 | 20 S | 40 S | 60 S | 80 S

N

2000 Stipping and Trenching

1. Stripping - 3477 sq.m at an average depth of 2.75 m equals 9562 cubic metres removed.

2. Trenching - four trenches dug for a total footage of 103 m to depth of 3.5 m.

Sta.002

Sta.001

Tr50N

12.9

27.40,2.00,1.10

45.23,2.67,0.60

43.32,2.70,.55

40.55,3.12,.84

27.29,2.49,1.11

39.05,2.63,.94

37.45,3.03,.59

37.54,3.04,.83

25.3

41.8

30.55,2.71,1.24

43.86,3.63,.31

37.48,2.54,.98

39.78,2.92,.87

32.76,2.64,0.65

31.76,2.25,1.15

37.54,3.60,.97

39.70,2.75,0.66

116.5

110.2

23.0

23.05,3.67,2.21

38.43,2.53,.87

26.06,2.49,.75

29.67,2.93,.90

34.31,3.07,.87

78.8

69.9

50.2

1996 Stripping

Base of Hill

Edge of Hill

68 56,5.19,0.81

84.07,2.19,0.43

2000 Stripping

88.6

76.23,2.19,0.74

61 58,2.31,0.74

96-25

96-20

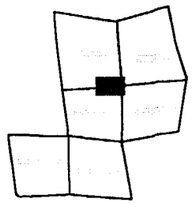
96-24

96-3

96-23

Main Road

Key Map



Explanation

- 2000 Test Pits
- 96-3 — 1996 trenching
- Tr40N — 2000 trenching
- Banding - strike and dip
- Claim boundary and claim number
- Assay Data - CaCO3, P2O5, K2O

Agricultural Mineral Prospectors Inc.

Trenching Assay Results
Zone 2
Spanish River Property

metres 0 5 10 20 30 40 metres

1 : 1000

Date : May 5 2001

Drawn by : J. Slack

Figure : 7

Appendix 1 – Assay Certificates

(ISO 9002 Accredited Co.)

WHOLE ROCK ICP ANALYSIS

Junior Mine Services Ltd. File # A004776

R.R. #1, Erin ON N0B 1T0 Submitted by: John Slack

SAMPLE#	SiO2 %	Al2O3 %	Fe2O3 %	MgO %	CaO %	Na2O %	K2O %	TiO2 %	P2O5 %	MnO %	Cr2O3 %	Ba ppm	Ni ppm	Sr ppm	Zr ppm	Y ppm	Nb ppm	Sc ppm	LOI %	TOT/C %	TOT/S %	SUM %
Tr20 19-22	29.91	8.31	9.54	2.97	23.05	3.01	2.31	1.22	2.67	.16	.001	765	<20	2404	176	24	80	1	16.2	3.84	.04	99.76
Tr20 22-24	14.93	2.82	7.61	2.49	38.43	1.25	.87	.86	2.53	.16	.004	549	24	3873	92	36	68	2	27.4	7.10	.05	99.90
Tr20 24-29	26.25	3.43	11.48	3.97	29.67	2.17	.90	1.49	2.93	.20	.003	421	<20	2402	208	29	120	5	17.1	4.25	.02	99.97
Tr20 29-35	31.25	3.83	11.88	4.18	26.06	3.13	.75	1.48	2.49	.21	.003	416	35	1946	263	27	138	8	14.2	3.43	.02	99.80
Tr20 35-40	21.11	3.33	9.41	3.01	34.31	1.85	.87	1.12	3.07	.18	.002	410	<20	3066	171	34	84	5	21.2	5.48	.04	99.91
Tr40 15-17	7.79	2.61	4.22	1.70	44.90	1.05	.37	.35	2.50	.17	.002	431	<20	4349	53	41	73	1	33.5	9.04	.08	99.75
Tr40 17-19	17.66	4.30	11.51	4.47	30.55	1.30	1.24	1.34	2.71	.29	.004	448	<20	2851	210	34	206	3	23.9	5.77	.02	99.72
Tr40 19-21	9.14	1.72	5.90	2.08	43.86	.98	.31	.52	3.63	.15	.001	335	<20	4083	186	41	46	1	31.1	8.32	.07	99.95
Tr40 21-26	13.96	4.00	7.83	2.56	37.48	1.15	.98	.87	2.54	.15	.003	466	22	3382	66	34	34	1	28.0	7.20	.04	100.00
Tr40 26-31	12.43	3.44	6.23	2.07	39.70	1.04	.87	.70	2.92	.15	.002	583	<20	3842	64	37	44	1	29.8	7.81	.11	99.89
Tr40 31-37	23.40	5.49	7.21	2.20	31.76	2.45	1.15	.81	2.25	.15	.003	705	<20	3205	155	30	67	2	22.6	5.63	.06	99.97
Tr40 37-39.5	24.78	3.51	8.77	2.87	32.71	2.57	.65	.82	2.64	.19	.003	380	<20	2925	209	31	78	5	20.0	5.14	.06	99.95
Tr40 39.5-44	14.51	3.63	8.40	2.90	37.54	.93	.97	.95	3.60	.16	.005	537	<20	3530	73	37	42	3	25.8	6.51	.04	99.90
Tr40 44-49	13.97	2.97	6.62	2.34	39.70	1.09	.66	.69	2.75	.15	.003	413	<20	3559	117	36	40	3	28.5	7.28	.04	99.94
RE Tr40 44-49	14.05	2.95	6.75	2.31	39.40	1.10	.66	.69	2.81	.15	<.001	408	<20	3540	145	37	43	3	28.5	7.31	.04	99.86
Tr50 30-33	16.06	3.19	8.08	2.63	37.54	1.27	.83	.81	2.94	.16	.004	426	<20	3463	107	36	43	2	25.9	6.77	.06	99.90
Tr50 33-36.5	27.58	4.55	11.92	3.81	27.29	2.66	1.11	1.54	2.49	.19	.003	458	<20	2217	247	27	123	5	16.4	4.04	.06	99.91
Tr50 36.5-40	12.53	2.93	6.87	2.21	40.55	1.02	.84	.73	3.12	.15	.001	449	<20	3769	151	38	46	1	28.4	7.38	.06	99.88
Tr50 40-45	9.45	2.05	5.31	1.61	43.42	.88	.55	.45	2.70	.14	.001	406	<20	4018	105	36	26	1	32.7	8.32	.05	99.80
Tr50 45-50	13.44	3.12	7.35	2.31	39.05	.94	.77	.79	2.63	.15	.004	431	<20	3742	98	35	45	2	28.8	7.29	.08	99.87
Tr50 50-55	16.25	2.95	8.32	2.74	37.45	1.33	.59	.86	3.03	.16	.003	346	<20	3348	159	34	59	3	25.7	6.34	.07	99.85
Tr80 39-47	26.29	4.81	11.69	3.59	27.40	2.54	1.10	1.32	2.00	.19	.003	442	27	2430	185	30	100	15	18.5	4.43	.05	99.82
Tr80 47-50	8.42	1.97	4.64	1.38	45.23	.69	.60	.41	2.67	.13	.006	376	178	4369	125	37	29	1	33.4	9.15	.02	100.15
STANDARD SO-15/CSB	49.05	12.81	7.30	7.26	5.87	2.41	1.84	1.66	2.70	1.39	1.060	2052	78	396	911	22	25	13	5.9	2.41	5.45	99.67

GROUP 4A - 0.200 GM SAMPLE BY LIBO2 FUSION, ANALYSIS BY ICP-ES. LOI BY LOSS ON IGNITION.
TOTAL C & S BY LECO. (NOT INCLUDED IN THE SUM)
- SAMPLE TYPE: CUTTING P150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: NOV 28 2000 DATE REPORT MAILED: Dec 8/00 SIGNED BY. ..... D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Data___ FA ___

ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Junior Mine Services Ltd. File # A004776A

R.R. #1, Erin ON N0B 1T0 Submitted by: John Slack

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Ce ppm	Sn ppm	Y ppm	Nb ppm	Ta ppm	Be ppm	Sc ppm	Li ppm	S %	Rb ppm	Hf ppm
Tr20 19-22 to Tr80 47-50	<.5	28	4	58	<.2	3	15	1171	5.12	<2	<1	<4	6	3290	<.2	4	<1	208	24.31	1.184	145	6	1.46	412	.498	1.85	1.309	.77	<2	81.2	235	.9	30.1	39.3	1.1	1	4	6	<.01	44	2
Tr20 19-22 to Tr80 47-50	<.5	26	3	57	<.2	3	15	1144	5.02	<2	<1	<4	5	3146	<.2	4	<1	195	23.06	1.130	139	6	1.42	412	.452	1.80	1.247	.75	<2	55.7	229	.5	30.0	29.7	.7	1	4	6	<.01	44	1
STANDARD CT3	29.7	70	43	179	6.1	42	13	910	3.88	62	27	<4	28	242	25.7	26	24	152	1.52	.109	28	271	.90	1020	.414	7.08	1.945	2.05	28	42.2	46	19.9	12.5	18.3	<.5	5	12	33	.04	72	<1

GROUP 1EX - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. UPPER LIMITS - AG, AU, W = 200 PPM; MO, CO, CD, SB, BI, TH & U = 4,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM. DIGESTION IS PARTIAL FOR SOME MINERALS & MAY VOLATIZE SOME ELEMENTS, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: COMPOSITE P150

DATE RECEIVED: NOV 28 2000 **DATE REPORT MAILED:** Dec 8/00 **SIGNED BY.** C. Leong D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Data 1 FA ___

Appendix 2 – Equipment and Man Hours

Manpower and Equipment Work Summary

	Manpower - Days Worked			Equipment - Hours Worked		
Date	Chris Caron	Jules Anglehart	John Slack	Ford 550 Truck	JD Backhoe/Loader	Bobcat 843 Skid Steer
9-Jun-00	1	1	0	8	8	8
14-Jun-00	1	1	0	8	8	8
16-Jun-00	1	1	0	8	8	8
1-Jul-00	0.5	0.5	0	4	4	4
12-Jul-00	1	1	0	8	8	8
17-Jul-00	0	1	0	8	8	0
24-Jul-00	0.5	0.5	0	8	8	8
25-Jul-00	0.75	0.75	0	6	6	6
26-Jul-00	1	1	0	8	8	8
27-Jul-00	1	1	0	4	4	4
28-Jul-00	1	1	0	4	4	4
29-Jul-00	0	1	0	8	8	0
30-Jul-00	0	1	0	8	8	0
31-Jul-00	1	1	0	8	8	8
1-Aug-00	0	1	0	8	8	0
2-Aug-00	0	1	0	8	8	0
3-Aug-00	0	1	0	8	8	0
4-Aug-00	0	1	0	8	8	0
5-Aug-00	0	1	0	8	8	0
7-Aug-00	1	1	0	8	8	8
8-Aug-00	1	1	0	8	8	8
10-Aug-00	0	1	0	8	8	0
11-Aug-00	1	1	0	8	8	8
12-Aug-00	0.5	0.5	0	4	4	4
13-Aug-00	1	1	0	8	8	8
14-Aug-00	0	1	0	8	8	0
15-Aug-00	0	1	0	8	8	0
16-Aug-00	1	1	0	8	8	8
17-Aug-00	1	1	0	8	8	8
18-Aug-00	1	1	0	8	8	8
19-Aug-00	1	1	0	8	8	8
20-Aug-00	0.5	0.5	0	4	4	4
23-Aug-00	0	1	0	8	8	0
24-Aug-00	0	1	0	8	8	0
25-Aug-00	0	1	0	8	8	0
26-Aug-00	0	1	0	8	8	0
27-Aug-00	0	1	0	8	8	0
28-Aug-00	0	1	0	8	8	0
29-Aug-00	0	1	0	8	8	0
Sub-Total	18.75	36.75	0	290	290	146

Chris Caron - 18.75 @ $100.00/day	$ 1,875.00
Jules Anglehart - 36.75 @ $100.00/day	$ 3,675.00
JD Backhoe - 290hrs @ $18.75/hr	$ 5,437.50
843 Skidsteer - 146hrs @ $18.75/hr	$ 2,737.50
Ford 550 Truck - 290hrs @ $12.50/hr	$ 3,625.00

Manpower and Equipment Work Summary

	Manpower - Days Worked			Equipment - Hours Worked		
Date	Chris Caron	Jules Anglehart	John Slack	Ford 550 Truck	JD Backhoe/Loader	Bobcat 843 Skid Steer
1-Sep-00	0	1	0	8	8	0
2-Sep-00	0	1	0	8	8	0
3-Sep-00	0	1	0	8	8	0
4-Sep-00	0	1	0	8	8	0
5-Sep-00	0	1	0	8	8	0
6-Sep-00	0	1	0	8	8	0
7-Sep-00	4	1	0	8	8	4
8-Sep-00	0	1	0	8	8	0
9-Sep-00	0	1	0	8	8	0
10-Sep-00	0	1	0	8	8	0
11-Sep-00	0	1	0	8	8	0
12-Sep-00	0	1	0	8	8	0
13-Sep-00	0	1	0	8	8	0
14-Sep-00	0	1	0	8	8	0
15-Sep-00	0	1	0	8	8	0
16-Sep-00	0	1	0	8	8	0
17-Sep-00	0	1	0	8	8	0
18-Sep-00	0	1	0	8	8	0
19-Sep-00	0	1	0	8	8	0
20-Sep-00	0	1	0	8	8	0
21-Sep-00	0	1	0	8	8	0
22-Sep-00	0	1	0	8	8	0
28-Sep-00	0	1	0	8	8	0
29-Sep-00	0	1	0	8	8	0
1-Oct-00	0	0.5	0	4	4	0
2-Oct-00	0	0.5	0	4	4	0
3-Oct-00	0	0.5	0	4	4	0
4-Oct-00	0	0.5	0	4	4	0
5-Oct-00	0	0.5	0	4	4	0
10-Oct-00	0	0.5	0	4	4	0
11-Oct-00	0	0.5	0	4	4	0
12-Oct-00	0	0.5	0	4	4	0
13-Oct-00	0	0.5	0	4	4	0
14-Oct-00	0	0.5	0	4	4	0
15-Oct-00	0	0.5	0	4	4	0
19-Oct-00	1	0.5	0	4	4	0
20-Oct-00	1	0.5	0	4	4	0
21-Oct-00	0.5	0.5	0	4	4	4
22-Oct-00	0.5	0.5	0	4	4	4
23-Oct-00	0	0.5	0	4	4	0
Sub-Total	7	32	0	256	256	12

Chris Caron - 7 @ $100.00/day	$ 700.00
Jules Anglehart - 32 @ $100.00/day	$ 3,200.00
JD Backhoe - 256hrs @ $18.75/hr	$ 4,800.00
843 Skidsteer - 12hrs @ $18.75/hr	$ 225.00
Ford 550 Truck - 256hrs @ $12.50/hr	$ 3,200.00

Manpower and Equipment Work Summary

	Manpower - Days Worked			Equipment - Hours Worked		
Date	Chris Caron	Jules Anglehart	John Slack	Ford 550 Truck	JD Backhoe/Loader	Bobcat 843 Skid Steer
24-Oct-00	0	0.5	0	4	4	0
25-Oct-00	0	0.5	0	4	4	0
26-Oct-00	0	0.5	0	4	4	0
28-Oct-00	0.75	0.5	0	4	4	6
29-Oct-00	0.5	0.5	0	4	4	4
30-Oct-00	0.5	0.5	0	4	4	4
31-Oct-00	0.5	0.5	0	4	4	4
1-Nov-00	0.5	0.5	1	4	4	4
2-Nov-00	0	0.5	1	4	4	4
4-Nov-00	1	0.5	1	4	4	0
5-Nov-00	1	0.5	1	4	4	0
6-Nov-00	1	0.5	1	4	4	0
7-Nov-00	1	0.5	1	4	4	0
8-Nov-00	1	0	1	4	4	0
9-Nov-00	0	0.5	0	4	4	0
10-Nov-00	0	0.5	0	4	4	0
11-Nov-00	1	1	0	8	8	8
12-Nov-00	1	1	0	8	8	8
14-Nov-00	0.5	0.5	0	4	4	0
17-Nov-00	0	0.5	0	4	4	0
18-Nov-00	0	0.5	0	4	4	0
19-Nov-00	0	0.5	0	4	4	0
20-Nov-00	1	1	0	8	8	8
21-Nov-00	1	1	0	8	8	8
22-Nov-00	0	1	0	8	8	0
Sub-Total	21.25	48.5	7	392	392	78

Chris Caron - 21.25 @ $100.00/day	$ 2,125.00
Jules Anglehart - 48.5@ $100.00/day	$ 4,850.00
John Slack - 7 @ $100/day	$ 700.00
JD Backhoe - 392hrs @ $18.75/hr	$ 7,350.00
843 Skidsteer - 78hrs @ $18.75/hr	$ 1,462.50
Ford 550 Truck - 256hrs @ $12.50/hr	$ 4,900.00

Totals	**47**	**117.25**	**7**	**938**	**938**	**236**

Chris Caron - 47 @ $100.00/day	**$ 4,700.00**
Jules Anglehart - 117.25 @ $100.00/day	**$ 11,725.00**
John Slack - 7 @ $100/day	**$ 700.00**
JD Backhoe - 938hrs @ $18.75/hr	**$ 17,587.50**
843 Skidsteer - 236hrs @ $18.75/hr	**$ 4,425.00**
Ford 550 Truck - 938hrs @ $12.50/hr	**$ 11,725.00**

Agricultural Mineral Prospectors Inc.
TIMESHEET **May, 2000**

Date	Chris	Jules	Description
1	X		
2	X		
3	X		*Pre-Operational Work*
4	X		
5	X		
6	X		
7	X		
8	X	X	mob skidsteer, travel
9	X	X	mob screening plant, travel, site prep
10	X	X	site prep, p/u totes
11	X	X	mob bagging plant, site prep, travel
12	X	X	site prep, p/u conveyor
13	X	X	site prep, mob John Deere
14	X	X	
15	X	X	
16	X	X	*John has time sheets for this*
17	X	X	*period.*
18	X	X	*filling totes, loading,screening*
19	X	X	*etc.*
20	X	X	
21	X	X	
22	X	X	
23	X	X	
24	X	X	site prep, load truck- 40 totes
25	X	X	screening, load truck-40 totes
26	X	X	site prep
27		X	strip pit, screening
28		X	strip pit
29	X	X	fill totes, load trucks-80 totes
30	X	X	screening, fill totes, tour Russ Anderson
31	X	X	strip pit, load truck-40 totes
	29 days	24days	

Agricultural Mineral Prospectors Inc.
TIMESHEET June, 2000

Date	Chris	Jules	Description
1	X	X	screening, load bulk truck, p/u supplies
2	X	X	screening, load truck-40 totes
3	X	X	C-build loading ramp, J-p/u totes
4	X	X	C-build loading ramp, J-p/u totes
5	X	X	site prep, fill totes, equip maint.
6	X	X	screening
7	X	X	strip pit, fill totes
8	X	X	load truck-40 totes, strip pit
9	X	X	strip pit
10	X	X	fox lake garden
11	X	X	fox lake garden
12	X	X	screening, fill totes
13	X	X	screening, trenching, fox lake garden, maint.
14	X	X	trenching
15	X	X	survey elbow, maint.
16		X	strip pit
17			
18			
19	X	X	screening, strip pit
20	X	X	load truck-40 totes, strip pit
21	X	X	strip pit
22	X	X	strip pit
23	X	X	load truck-40 totes, strip pit, fill totes, supplies
24		X	strip pit
25	X	X	strip pit, maint
26	X	X	load two bulk trucks
27	X	X	strip pit, tour greenhouse
28	X	X	screening, strip pit, maint.
29	X	X	strip pit, fix chainsaw
30	X	X	screening

26 days 28 days

Agricultural Mineral Prospectors Inc.
TIMESHEET **July, 2000**

Date	Chris	Jules	Description
1	X	X	strip pit, plant 100# potatos in bush
2	X	X	strip pit, set up tarp over stockpile
3	X	X	fill totes
4	X	X	screening, tour DST, supplies
5	X	X	screening, clean site, move trailer
6	X	X	screening, tour Cosec & Sage
7	X	X	p/u maps @ MNDM, p/u trees @ greenhouse, travel
8			
9			
10			
11	X	X	travel, maint.
12	X	X	strip pit
13	X	X	screening
14	X	X	p/u trees @ greenhouse, travel
15		X	strip pit
16			
17		X	strip pit, trenching
18	X	X	site prep
19	X	X	open house @ fox lake
20	X	X	maint. (stabilizer seal), strip pit
21	X	X	locate posts, skid trees
22			
23			
24	X	X	strip pit, maint.
25	X	X	strip pit, interview-Northern Life
26	X	X	strip pit
27	X	X	strip pit, supplies
28	X	X	strip pit, supplies
29	X	X	J-strip pit, C-staking
30	X	X	J-strip pit, C-staking
31	X	X	strip pit
	23 days	25 days	

Agricultural Mineral Prospectors Inc.
TIMESHEET **August, 2000**

Date	Chris	Jules	Description
1	X	X	J-strip pit, C-staking
2	X	X	strip pit
3	X	X	J-strip pit, C-staking
4	X	X	J-strip pit, C-prospecting
5		X	strip pit
6			
7	X	X	strip pit
8	X	X	strip pit
9	X	X	AMP Inc. info. mtg.-Sudbury
10	X	X	J-strip pit, C-mtg.-Sudbury(Wintergreen Enviro)
11	X	X	strip pit
12	X	X	strip pit, maint.
13	X	X	strip pit
14	X	X	J-strip pit, C-sales/admin
15	X	X	J-strip pit, C-sales/admin
16	X	X	strip pit
17	X	X	strip pit
18	X	X	strip pit
19	X	X	strip pit
20	X	X	strip pit, maint.
21	X		admin.
22			
23	X	X	strip pit, admin.
24	X	X	strip pit,admin.
25		X	strip pit
26		X	strip pit, maint.
27		X	strip pit, maint.
28		X	load trucks
29	X	X	strip pit, admin.
30	X	X	infrastructure
31	X	X	screen, maint.
	24 days	28 days	

Timesheet
Agricultural Mineral Prospectors Inc.
For : Chris Caron & Jules Anglehart
Period : September, 2000

	Chris	Jules
1	Admin. - contact MNR, Domtar, MNDM, DST	Pit - strip overburden
2		Pit - strip overburden
3	Marketing - farmers market	Pit - strip overburden
4	Research - lab methods	Pit - strip overburden
5	Admin - timesheets, lab budget	Pit - strip overburden
6	Admin - lab budget, R2R	Pit - strip overburden
7	Pit - equip. maint., move screening plant, strip overburden	Pit - equip. maint., move screening plant, strip overburden
8	Pit - equip. maint., strip overburden	Pit - equip. maint., strip overburden
9	Mtg. - Charles, Barry	Pit - strip overburden
10	Mtg. - Barry, travel to Erin	Pit - strip overburden
11	Farm show - Woodstock	Pit - strip overburden
12	Farm show - Woodstock	Pit - strip overburden
13	Farm show - Woodstock	Pit - strip overburden
14	Admin. - Barry, Gratton Trans., INCO, Horticultural Soc.	Pit - strip overburden
15	Admin. - DST, travel to Erin	Pit - strip overburden
16	Board meeting	Pit - strip overburden
17	Mtg. - Larry, board	Pit - strip overburden
18	Research - Ag CAN, NRC	Pit - strip overburden
19	Travel - Chelmsford	Pit - strip overburden
20	Pit - mtg with Erika & Peter, tour, strip overburden	Pit - strip overburden
21	Mtg - Gratton, Chamber of Commerce	Pit - strip overburden
22	Admin - SRDC, INCO, DST, LU, Hort. Soc., Gratton	Pit - strip overburden with Doug
23	Pit - fill totes	Pit - fill totes with Doug
24	Pit - build ramp, equip maint.	Pit - build ramp, equip maint.
25	Admin. - DST, Ontrac, Telstar, Goodyear, K. Winterhalder	Pit - fill totes
26	Pit - fill totes	Pit - fill totes
27	p/u trees from charles, deliver to barry	p/u trees from charles, deliver to barry
28	Admin. - MNDM, maps etc.	Pit - strip overburden
29	Admin - expenses, supplies, MP, SRDC, INCO	Pit - strip overburden
30	Pit - fill totes, equip maint.	Pit - fill totes, equip maint.
31		

Timesheet
Agricultural Mineral Prospectors Inc.
For : Chris Caron & Jules Anglehart
Period : October, 2000

	Chris	Jules
1	Marketing, Supplies, screening	Pit - strip overburden / screening
2	Pit - Load two trucks, screening	Pit - Load two trucks, screening
3	Pit - build ramp, tour, screening	Pit - build ramp, tour, screening
4	Marketing	Pit - strip overburden / screening
5	Marketing / Research	Pit - strip overburden / screening
6		
7	Pit - screening, equip maint with Doug	Pit - screening, equip maint with Doug
8	Pit - screening, equip maint with Doug	Pit - screening, equip maint with Doug
9	Pit - screening, equip maint with Doug	Pit - screening, equip maint with Doug
10	Marketing	Pit - strip overburden / screening
11	Admin - MNDM, Fisher Wavy	Pit - strip overburden / screening
12	Marketing	Pit - strip overburden / screening
13	Marketing - Tim	Pit - strip overburden / screening
14	Admin - Bulk mailing	Pit - strip overburden / screening
15	Admin - Bulk mailing	Pit - strip overburden / screening
16	Pit - ship one truck	Pit - ship one truck
17	Pit - ship sample to Esso & Tim	Pit - ship sample to Esso & Tim
18	Pit - ship one truck	Pit - ship one truck
19	p/u powder	Pit - strip overburden / screening
20	p/u supplies	Pit - strip overburden / screening
21	Pit - screening, blasting (Doug)	Pit - screening, blasting (Doug)
22	Pit - screening, blasting (Doug)	Pit - screening, blasting (Doug)
23	Admin	Pit - strip overburden / screening
24	Admin / Marketing	Pit - strip overburden / screening
25		Pit - strip overburden / screening
26		Pit - strip overburden / screening
27	Pit - ship one truck	Pit - ship one truck
28	Board Mtg	Pit - strip overburden / screening
29	Pit - strip overburden / screening	Pit - strip overburden / screening
30	Admin / Pit	Pit - strip overburden / screening
31	Admin / Pit	Pit - strip overburden / screening

Timesheet
Agricultural Mineral Prospectors Inc.
For : Chris Caron & Jules Anglehart
Period : November, 2000

	Chris	Jules
1	Pit - slashing, Fox Lake garden clean up	Pit - slashing, Fox Lake garden clean up
2	Admin.	Pit - slashing, Fox Lake garden clean up
3	Pit - mtg with Days, p/u totes	Pit - mtg with Days, p/u totes
4	Pit - channel sample (with John)	Pit - strip overburden / screening
5	Pit - channel sample (with John)	Pit - strip overburden / screening
6	Pit - channel sample (with John)	Pit - strip overburden / screening
7	Pit - channel sample (with John)	Pit - strip overburden / screening
8	Pit - channel sample (with John)	Plt - ship one load totes, two bulk
9		Pit - strip overburden / screening
10		Pit - strip overburden / screening
11	Pit - slashing	Pit - slashing
12	Pit - slashing, infrastructure	Pit - slashing, infrastructure
13	Pit - ship one load	Pit - ship one load
14	supplies, totes, etc	Pit - strip overburden / screening
15	Pit - ship one load, fill totes	Pit - ship one load, fill totes
16	Pit - fill totes with jets	Pit - fill totes with jets
17	Admin	Pit - strip overburden / screening
18		Pit - strip overburden / screening
19	Admin	Pit - strip overburden / screening
20	Pit - maint, clean-up	Pit - maint, clean-up
21	Pit - maint, clean-up	Pit - maint, clean-up
22	Admin	Pit - maint, clean-up
23	Pit - slashing, infrastructure	Pit - slashing, infrastructure
24	Pit - slashing, infrastructure	Pit - slashing, infrastructure
25	Pit - slashing, infrastructure	Pit - slashing, infrastructure
26	Pit - slashing, infrastructure	Pit - slashing, infrastructure
27		Pit - slashing, infrastructure
28	Pit - ship one load	Pit - ship one load
29		Pit - slashing, infrastructure
30	Mtg. - MNR, Jets, etc.	Mtg. - MNR, Jets, etc.
31		Pit - strip overburden / screening

Appendix 3 – Evidence of Beneficial Interest

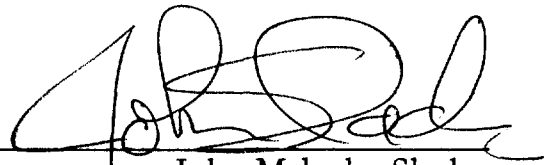
I, Christopher Michael Caron, client number 392355, swear the following statement s is true and accurate.

1. I reside in Chelmsford Ontario.
2. I supervised all exploration activities in 2000 on the Spanish River Property
3. I am Vice President of Operations for Agricultural Mineral Prospectors Inc., Client Number 393265 and act as an agent for the company.
4. I hold the following claims in trust for Agricultural Mineral Prospectors Inc. and have so since the recorded date.
    a. S1237463
    b. S1237466
    c. S1237462
    d. S1237464
    e. S1237465
    f. S1237467

Christopher Michael Caron

I, John Malcolm Slack, client number 195010, swear the following statement s is true and accurate.

5. I reside in Hillsburgh Ontario.
6. I sampled, mapped and prepared all drawings and reports for the 2000 trenching and stripping exploration program on the Spanish River Property.
7. I am President and a director of Agricultural Mineral Prospectors Inc., Client Number 393265 and act as an agent for the company.
8. I hold the following claims in trust for Agricultural Mineral Prospectors Inc. and have so since the recorded date.
    a. S1198344
    b. S1198345
    c. S1136165
    d. S1198154
    e. S1198340
    f. S1214615
    g. S1214616



John Malcolm Slack

Work Report Summary

Transaction No: W0170.30146 **Status:** APPROVED
Recording Date: 2001-MAY-22 **Work Done from:** 2000-JUN-06
Approval Date: 2001-AUG-14 **to:** 2000-NOV-25

Client(s):

195010 SLACK, JOHN MALCOLM
392355 CARON, CHRISTOPHER MICHAEL

Survey Type(s):

ASSAY GEOL PSTRIP PTRNCH

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
G 7000114	$50,843	$50,843	$0	$0	$19,612	19,612	$31,231	$31,231	
S 1136165	$0	$0	$316	$316	$0	0	$0	$0	2002-MAY-31
S 1198154	$0	$0	$3,200	$3,200	$0	0	$0	$0	2002-OCT-26
S 1198340	$0	$0	$800	$800	$0	0	$0	$0	2002-JUN-30
S 1214615	$0	$0	$594	$594	$0	0	$0	$0	2002-JUN-25
S 1214616	$0	$0	$302	$302	$0	0	$0	$0	2002-JUN-25
S 1237462	$0	$0	$1,600	$1,600	$0	0	$0	$0	2002-JUN-28
S 1237463	$0	$0	$800	$800	$0	0	$0	$0	2002-DEC-08
S 1237464	$0	$0	$1,600	$1,600	$0	0	$0	$0	2002-DEC-08
S 1237465	$0	$0	$800	$800	$0	0	$0	$0	2002-DEC-08
S 1237466	$0	$0	$3,200	$3,200	$0	0	$0	$0	2003-AUG-29
S 1237467	$0	$0	$6,400	$6,400	$0	0	$0	$0	2003-AUG-29
	$50,843	$50,843	$19,612	$19,612	$19,612	$19,612	$31,231	$31,231	

External Credits: $0

Reserve:

$31,231 Reserve of Work Report#: W0170.30146

$31,231 Total Remaining

Status of claim is based on information currently on record.

41I12SW2001 2.21444 VENTURI 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

Date: 2001-AUG-16

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

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

AGRICULTURAL MINERAL PROSPECTORS INC.
GENERAL DELIVERY
ERIN, ONTARIO
N0B 1T0 CANADA

Submission Number: 2.21444
Transaction Number(s): W0170.30146

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,

Ron Gashinski
Supervisor, Geoscience Assessment Office

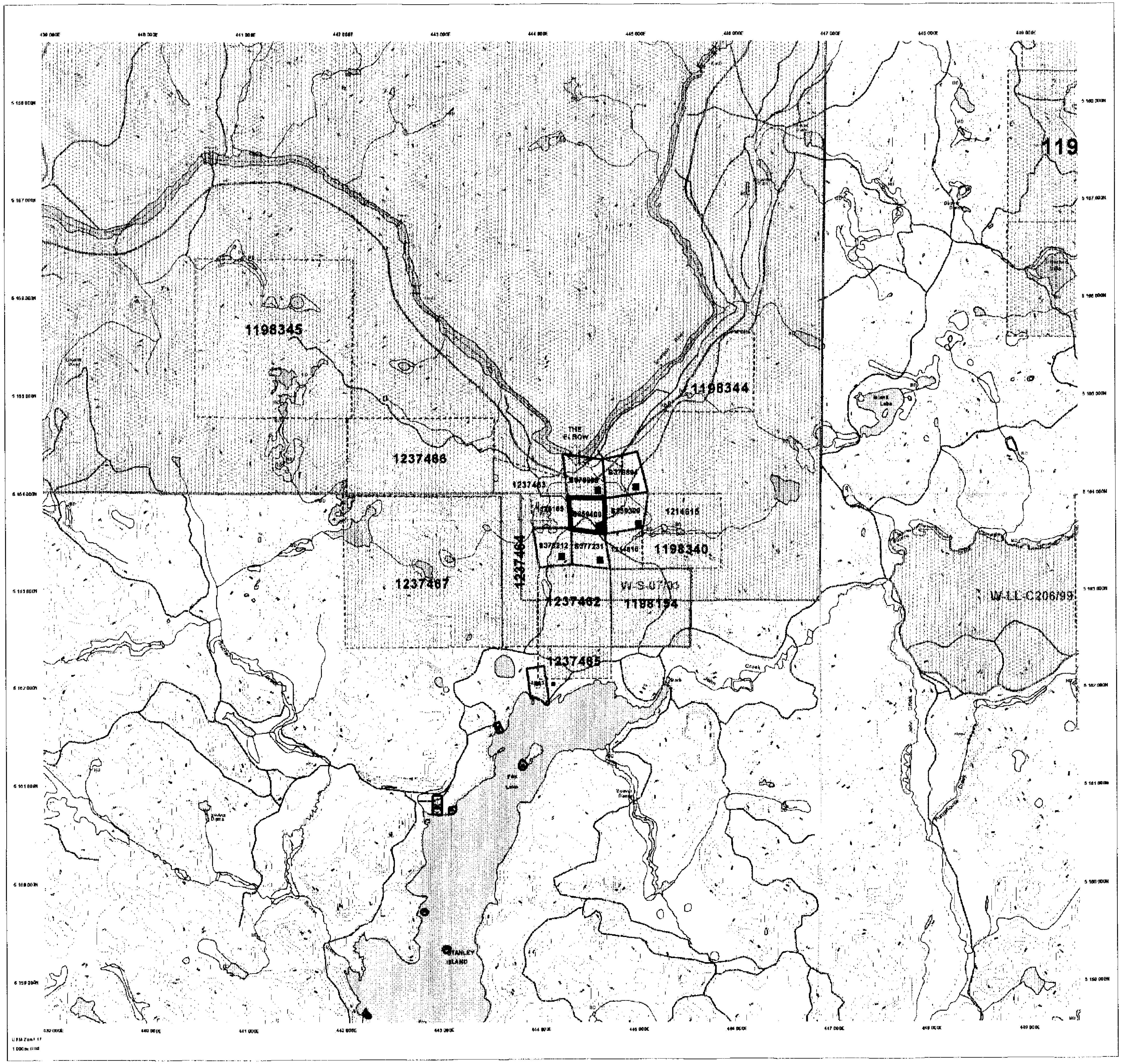
Cc: Resident Geologist

John Malcolm Slack
(Claim Holder)

Agricultural Mineral Prospectors Inc.
(Assessment Office)

Assessment File Library

Christopher Michael Caron
(Claim Holder)



MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

MINING LAND TENURE MAP

Date / Time of Issue May 23 2001 08:54h Eastern

TOWNSHIP / AREA VENTURI

PLAN G-4118

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	SUDBURY

TOPOGRAPHIC

LAND TENURE

LAND TENURE WITHDRAWALS

IMPORTANT NOTICES

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
W-S-07/01	Wsm	Feb 1 2001	Sec.35 W-S-07/01 2001/02/01 M+S 195150
W-LL-C206/99	Wsm	May 12 1999	SEC.35 W-LL-C206/99 ONT MAY 12/99 M&S
9424	Wsm	Jan 1 2001	SEC.36/80 W.4/82 14/07/82 S.R.O. 137836
W-LL-P102/99	Wsm	May 17 1999	SEC.35 W-LL-P102/99 ONT MAY 17/99 M+S (200 m FROM WATERS EDGE)

IMPORTANT NOTICES

Areas under which special regulations, limitations or conditions exist that affect normal prospecting,

staking and mineral development activities.

General Information and Limitations

41I12SW2001 2.21444 VENTURI 200