2.32538

Prospecting Report

For Arnold Allsopp

Allsopp Claim 3006757
Otto Twp.

RECEIVED
JUN 27 2006
GEOSCIENCE ASSESSMENT OFFICE

Terry Link
June 23, 2006

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6W-1826-RA1

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Shaft at A
Outcrop at B
Outcrop at C
Post #1 of 3006757

Allsopp Claim 3006757

Otto Twp.

Introduction

This is a report of prospecting completed June 19, 2006 over claim 3006757 in Otto Twp. Traverses by Arnold Allsopp and Terry Link located several outcrops on June 19. A shaft and trenches were located in the northwest corner of the claim. Mineralization was found in two of the outcrops and two samples were taken. The samples were fire assayed for Au, Pt and Pd.

Property, Location and Access

The property is a single unit claim #L.3006757—SW¼ of S½ of Lot 11, Con 5—in Otto Twp., Larder Lake Mining Division, Ontario. Access to the SE corner of the claim is by all weather township roads south from Hwy 66 or north from Hwy 11.

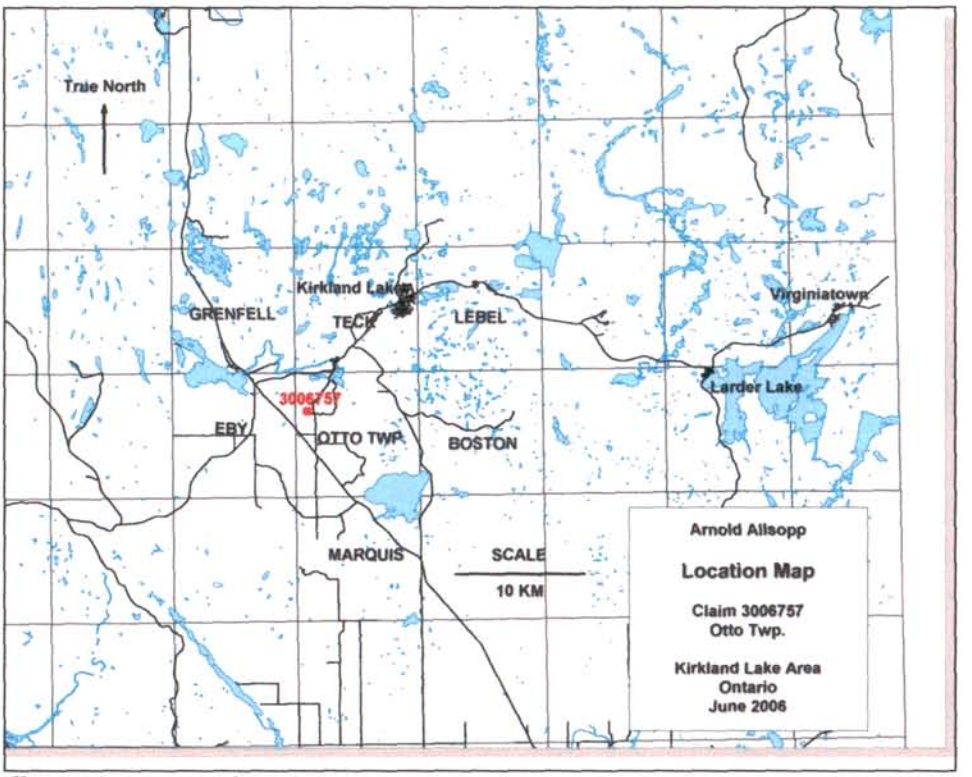


Illustration 1: Location Map

Property Geology

From southeast to northwest the claim is underlain by syenite(Otto Stock), mafic to intermediate volcanics and chemical sedimentary rocks comprised of iron formation, silicic tuff and agglomerate. The stratigraphy strikes N60°E and dips vertically.

Work

Prospecting, mapping and sampling of outcrop were completed:
June 19/06 by Terry Link of Kirkland Lake, ON—Lic.# K19173 1 day
Signed: Terry Link

June 19/06 by Arnold Allsopp of Kenogami, ON—Lic.#K18404 1 day
Signed: Arnold Allsopp

T. Link and A. Allsopp traversed from #2 post west and northwest along trails to # 4 post. An outcrop of iron formation—west central area of claim —was prospected and sampled. In the northwest corner of 3006757, a shaft and trenches were found in an outcrop of iron formation. The outcrop was sampled. Descriptions are included in the following table.

Location UTM Nad 83	Rock type	Sample	Details
564369E, 5325028N	Iron formation outcrop 10m x 10m	D(213)(33451)	Grey to black tuff with grey-white chert bands to 2 cm wide and pyrite patches and bands to 5 cm wide. Foliation @ 60 degree Az. Sample contains 25% pyrite Assayed: Au(nil), Pt and Pd(<0.005 g/tonne)
564330E, 5325168N	Iron formation outcrop 25m x 12m	C(216)(33452)	Grey to black tuff with grey-white chert to 15 cm wide and pyrite patches and semi-massive pyrite bands to 30 cm wide. Foliation @ 55 to 70 degree azimuth. Shaft at A is water filled, cribbed and approx 1.5 m wide by 2 m long. A 20 m long trench strikes ENE from the shaft. Sample contains 40% pyrite. Assayed: Au(0.05 g/tonne, Pt and Pd(<0.005 g/tonne)

Table 1: Outcrop descriptions

T. Link and A. Allsopp traversed from #4 post to #1 post and back to #2 post. A small 2m x 3m syenite outcrop occurs along the trail to #1 post. It is light pink, fine grained and unmineralized. Two outcrops occur in the NE corner of the claim. One occurs at # 1 post(UTM Nad 83; 564712E, 5325213N) and is 15 metres in diameter and the second is 75 metres WSW of #1 post and is 10 metres in diameter. Both outcrops are unaltered mafic volcanics, dark green, fine grained and unmineralized.

Terry Link

Terry Link
June 23, 2006

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

6W-1826-RA1

Company: **ALLSOPP**
Project:
Attn:

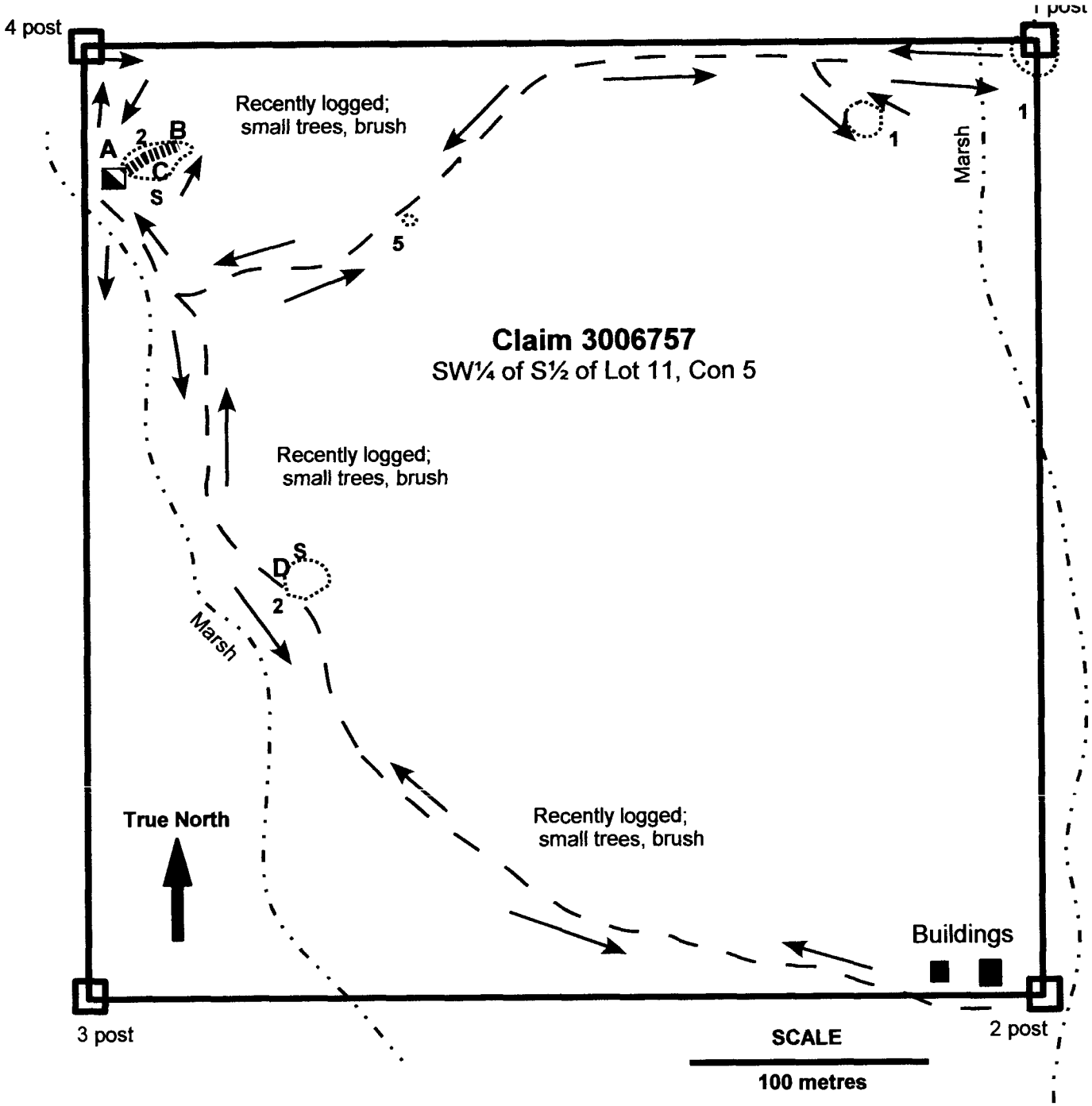
Date: JUN-22-06

We hereby certify the following Assay of 2 Rock samples submitted JUN-19-06 by .

Sample Number	Au g/tonne	Au Check g/tonne	Pt g/tonne	Pd g/tonne
33451	Nil	-	<0.005	<0.005
33452	0.04	0.06	<0.005	<0.005

Certified by Denis Charette

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300



LEGEND

1	mafic volcanic	→	traverse, june 19/06
2	iron formation	⌒	trail
5	syenite	⬭	bedrock outcrop
		⌇	stream
A	shaft; 1½ x2 m, cribbed	▥	trench
B	trench; 20m long	S	sulphides
C	sample 216(33452)	◪	shaft
D	sample 213(33451)		

Arnold Allsopp

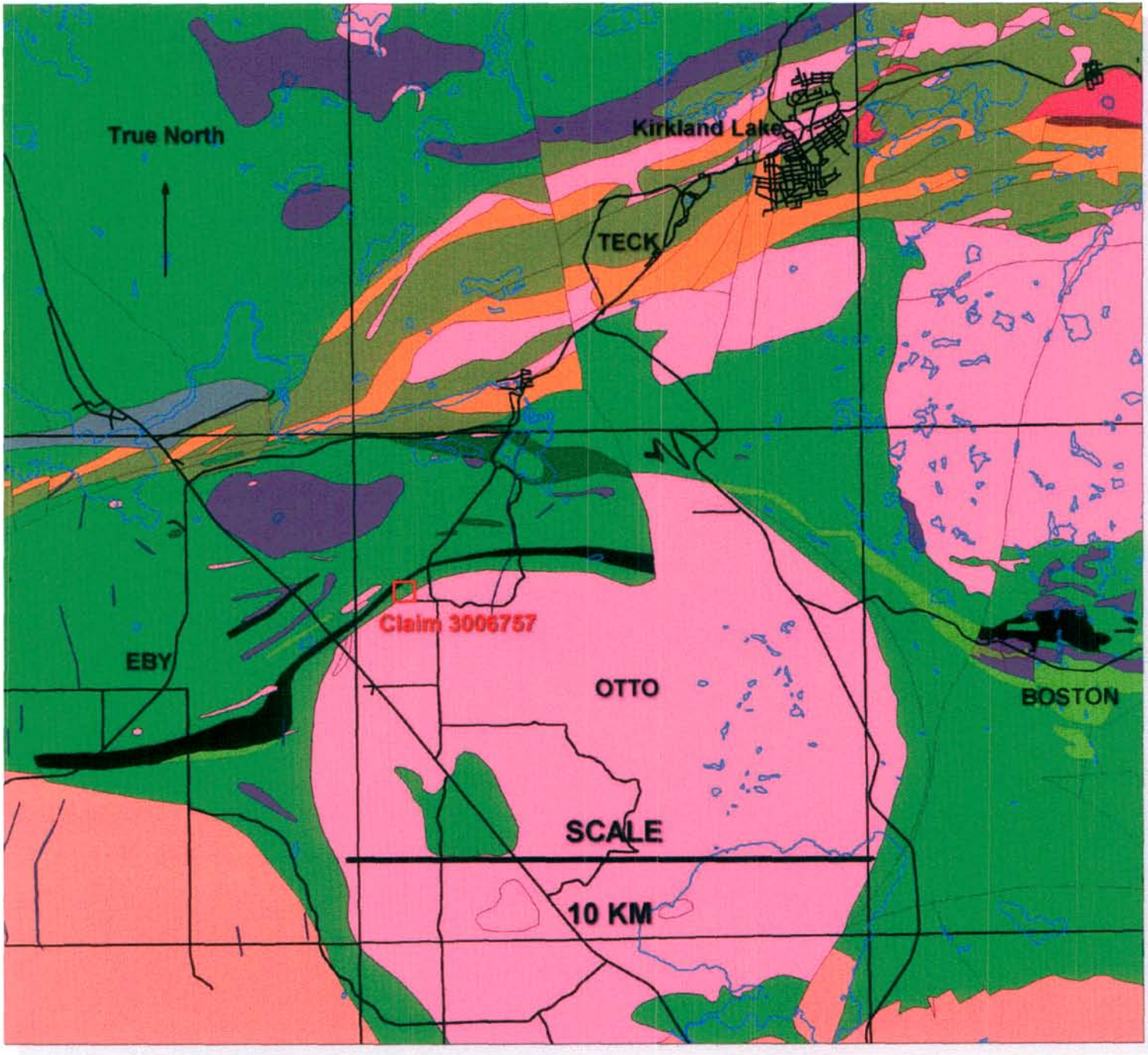
Prospecting Traverse

Claim 3006757
Otto Twp.

Kirkland Lake Area
Ontario

June 23, 2006

Scale: 1:2,500



claims
3006757
roads
Primary
geology
Alkalic Intrusive Suite
Alkalic and Subalkalic Metavolca
Chemical Metasedimentary Rock
Clastic Metasedimentary Rocks
Diabase Dike
Felsic (to Intermediate) Metavolc
Felsic to Intermediate Intrusive S
Intermediate (to Felsic) Metavolc
Mafic (to Intermediate) Metavolca
Mafic Intrusive Rocks
Porphyry Suite
Sedimentary Rocks
Timiskaming-type Clastic Metase
Ultramafic (to Mafic) Metavolcani
Ultramafic Intrusive Rocks

Arnold Allsopp

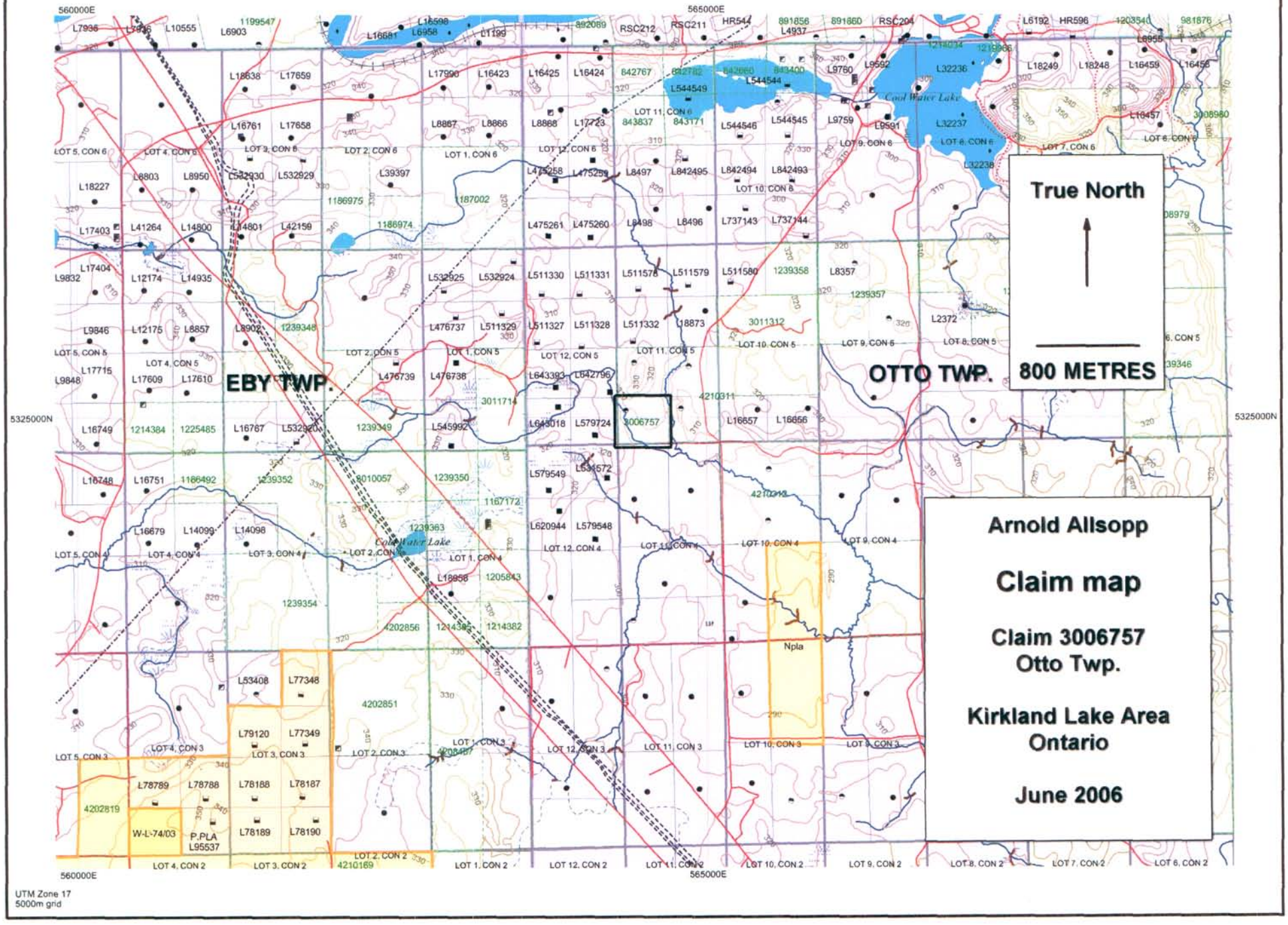
Regional Geology

Claim 3006757

Kirkland Lake Area
Ontario

June 2006

Printed with the TatukGIS Viewer www.TatukGIS.com


560000E
565000E
5325000N
EBY TWP.
OTTO TWP.
Cold Water Lake
True North
800 METRES
Arnold Allsopp
Claim map
Claim 3006757
Otto Twp.
Kirkland Lake Area
Ontario
June 2006
UTM Zone 17
5000m grid



SHAFT AT A



OUTCROP AT B



OUTCROP AT C


Post #1 of 3006757
June 19/06