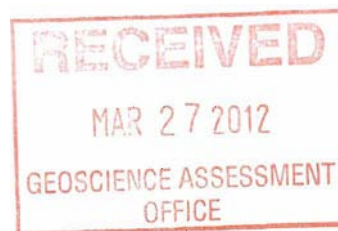


WINKIE DIAMOND DRILLING AND PROSPECTING REPORT
ON THE
WHITE LAKE
NARROWS PROPERTY

THUNDER BAY MINING DIVISION
DISTRICT OF THUNDER BAY
NTS 42C13SE

2.51372



Thunder Bay Ontario.
March 15, 2011

Douglas. N .Kakeeway
Prospector

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Mining Claim Abstract
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THUNDER BAY - Division 40		Claim No: TB 3005075		Status: ACTIVE
Due Date:	2013-Jul-02	Recorded:	2009-Jul-02	
Work Required:	\$ 3,983	Staked:	2009-Jun-27 18:00	
Total Work:	\$ 10,417	Township/Area:	WHITE LAKE AREA (G-0622)	
Total Reserve:	<u>\$ 3,104</u>	Lot Description:		
Present Work Assignment:	\$ 2,347	Claim Units:	12	
Claim Bank:	\$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
KAKEEWAY, DOUG NEIL (100.00 %)	150453

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	2009-Jul-02		RECORDED BY KAKEEWAY, DOUG NEIL (E32867)		R0940.01857
OTHER	2010-Apr-14		WORK PERFORMED (ASSAY, PMECH, PROSP, PSTRIIP) APPROVED: 2010-JUL-26	\$ 12,704	Q1040.00999
OTHER	2010-Apr-14		WORK PERFORMED (PROSP) APPROVED: 2010-JUL-26	\$ 817	Q1040.01767
WORK	2010-Apr-14	\$ 9,600	WORK APPLIED (ASSAY, PMECH, PROSP, PSTRIIP) APPROVED: 2010-JUL-26		W1040.00999
WORK	2010-Apr-14	\$ 817	WORK APPLIED (PROSP) APPROVED: 2010-JUL-26		W1040.01767
MISC	2010-Nov-02		TOWNSHIP/AREA NAME CHANGED FROM WHITE LAKE- SOUTH AREA		M1040.00323
OTHER	2011-Mar-25		WORK PERFORMED (ASSAY, PBORE, PMAN, PROSP) APPROVED 2011 APR 07	\$ 2,347	Q1140.00715

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Mining Claim Abstract
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THUNDER BAY - Division 40		Claim No: TB 3005077		Status: ACTIVE
Due Date:	2012-May-28	Recorded:	2008-May-28	
Work Required:	\$ 6,400	Staked:	2008-May-17 15:20	
Total Work:	\$ 12,800	Township/Area:	WHITE LAKE AREA (G-0622)	
Total Reserve:	<u>\$ 0</u>	Lot Description:		
Present Work Assignment:	\$ 2,347	Claim Units:	16	
Claim Bank:	\$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
KAKEEWAY, DOUG NEIL (100.00 %)	150453

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	2008-May-28		RECORDED BY KAKEEWAY, DOUG NEIL (E32867)		R0840.03100
OTHER	2010-Apr-14		WORK PERFORMED (ASSAY, PMECH, PROSP, PSTRIP) APPROVED: 2010-JUL-26	\$ 12,741	Q1040.00999
WORK	2010-Apr-14	\$ 12,800	WORK APPLIED (ASSAY, PMECH, PROSP, PSTRIP) APPROVED: 2010-JUL-26		W1040.00999
OTHER	2011-Mar-25		WORK PERFORMED (ASSAY, PBORE, PMAN, PROSP) APPROVED: 2011-APR-07	\$ 2,347	Q1140.00715

Claim Reservations

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Mining Claim Abstract
[Main Menu](#) | [Back](#) |

THUNDER BAY - Division 40		Claim No: TB 3005078		Status: ACTIVE
Due Date:	2012-May-28	Recorded:	2008-May-28	
Work Required:	\$ 6,400	Staked:	2008-May-18 17:30	
Total Work:	\$ 12,800	Township/Area:	WHITE LAKE AREA (G-0622)	
Total Reserve:	\$ 2,381	Lot Description:		
Present Work Assignment:	\$ 0	Claim Units:	16	
Claim Bank:	\$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
KAKEEWAY, DOUG NEIL (100.00 %)	150453

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	2008-May-28		RECORDED BY KAKEEWAY, DOUG NEIL (E32867)		R0840.03100
OTHER	2010-Apr-14		WORK PERFORMED (ASSAY, PMECH, PROSP, PSTRIP) APPROVED: 2010-JUL-26	\$ 6,659	Q1040.00999
WORK	2010-Apr-14	\$ 6,400	WORK APPLIED (ASSAY, PMECH, PROSP, PSTRIP) APPROVED: 2010-JUL-26		W1040.00999
OTHER	2011-Mar-25		WORK PERFORMED (ASSAY, PBORE, PMAN, PROSP) APPROVED: 2011-APR-07	\$ 3,887	Q1140.00715
WORK	2011-Mar-25	\$ 6,400	WORK APPLIED (ASSAY, PBORE, PMAN, PROSP) APPROVED: 2011-APR-07		W1140.00715

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g) Granodiorite	5
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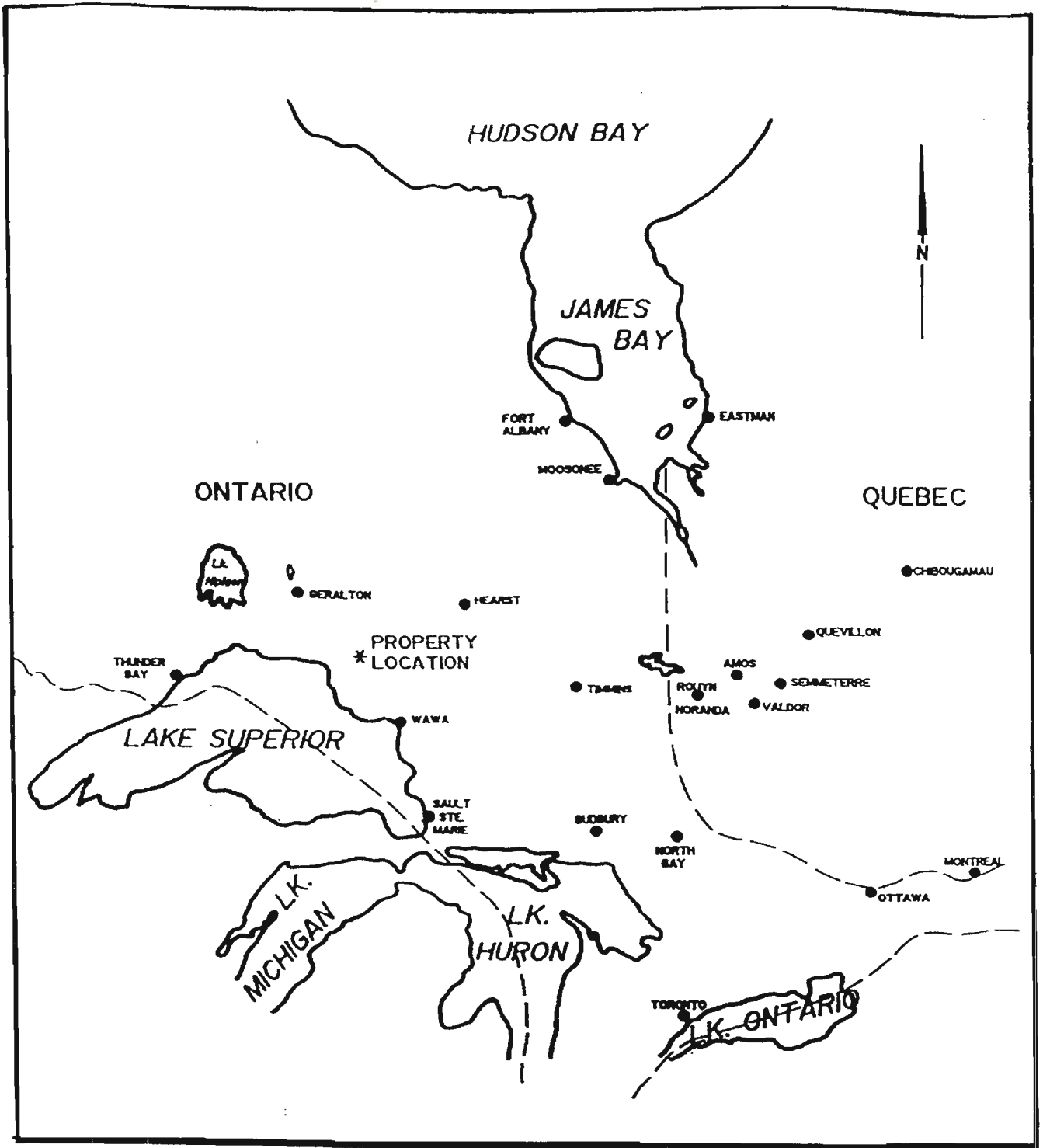


Figure 1: Location Map

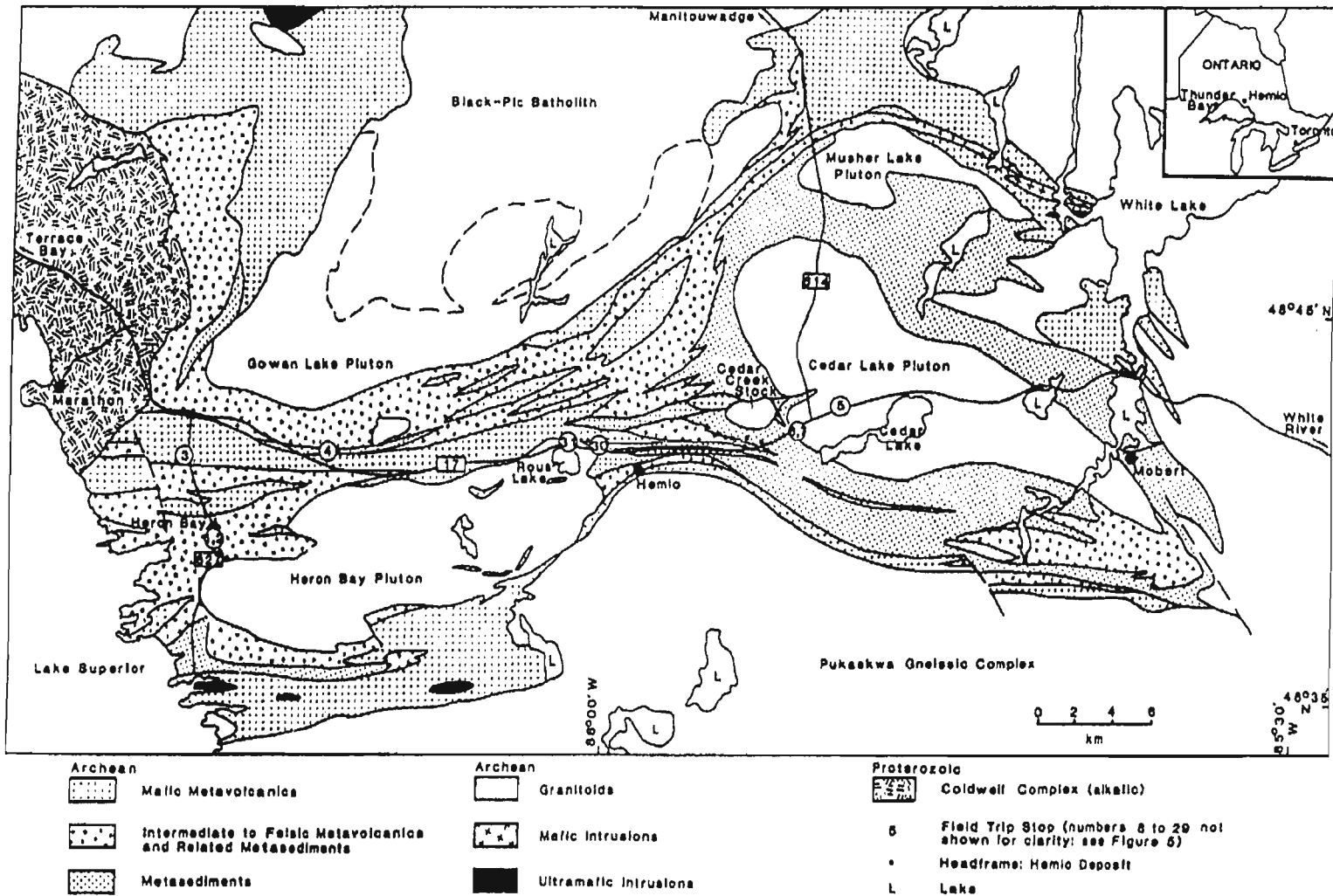


Figure 3: Regional Geology (Muir et al, 1995)

LEGEND

PRECAMBRIAN

NEOPROTEROZOIC

- 10 Port Colwell Alkalic Complex^{#B}
 - 10a Gabbro
 - 10b Pyroxene syenite
 - 10c Amphibole syenite
 - 10d Quartz syenite
 - 10e Heterogeneous syenite
 - 10f Mesoproterozoic (?) amygdaloidal mafic flows (pendants)

INTRUSIVE CONTACT

PALEOPROTEROZOIC TO MESOPROTEROZOIC

- 9 Mafic Intrusive Rocks^C
Dabase dikes ± plagioclase phenocrysts

INTRUSIVE CONTACT

NEOARCHAIC

- 8 Felsic to Intermediate Intrusive Rocks^{#D}
Colours based on known and inferred ages (see note d, below)

- Plutons 2679-2677 Ma
- Plutons and Stocks 2688-2684 Ma
- Pluton 2687 Ma
- Batholiths - Mixed Terranes 2720-2688 Ma

- 8a Leucocratic biotite tonalite to biotite granodiorite^d
- 8b Biotite tonalite^d
- 8c Biotite-hornblende tonalite
- 8d Hornblende-biotite tonalite^d
- 8e Plagioclase-phyrlic biotite tonalite
- 8f Plagioclase-phyrlic biotite-hornblende to hornblende-biotite tonalite
- 8g Plagioclase-phyrlic hornblende tonalite
- 8h Plagioclase-phyrlic biotite-hornblende tonalite gneiss
- 8i Biotite granodiorite
- 8j Biotite-hornblende granodiorite^d
- 8k Hornblende-biotite granodiorite^d
- 8l Plagioclase-phyrlic to -subphyrlic biotite granodiorite^d
- 8m Plagioclase-phyrlic biotite-hornblende granodiorite gneiss^d
- 8n Plagioclase-subphyrlic biotite-hornblende to hornblende-biotite granodiorite^d
- 8p Variously microcline-megacrystic hornblende-biotite granodiorite^d
- 8q Biotite-hornblende quartz monzonite
- 8r Hornblende-biotite quartz monzonite^d
- 8s Hornblende monzonite to hornblende quartz monzonite
- 8t Equigranular to plagioclase-subphyrlic hornblende diorite to quartz monzonite to granodiorite
- 8u Microcline-megacrystic hornblende-biotite diorite to quartz monzonite to granodiorite^d
- 8v Mainly foliated to gneissic tonalite to granodiorite; local massive to foliated phases; diverse minor phases^d
- 8w Plagioclase-quartz porphyry^d
- 8x Aplite, pegmatite
- 8y Unsubdivided massive to weakly foliated granitoid rocks

INTRUSIVE CONTACT

- 7 Metamorphosed Ultramafic Intrusive Rocks[#]

- 7a Pseudotachylite
- 7b Pyroxenite
- 7c Serpentinite
- 7d Hornblende

- 6 Metamorphosed Mafic Intrusive Rocks[#]

- 6a Gabbro
- 6b Diorite^d
- 6c Unsubdivided, massive to gneissic, mafic to intermediate, intrusive and/or volcanic rocks
- 6d Schistose to gneissic rocks

INTRUSIVE CONTACT

- 5 Metasedimentary Rocks^{#D}

- 5a Mudstone (siltstone, claystone), minor wackes
- 5b Wacke, lithic wacke, local minor conglomerate^d
- 5c Arenite, lithic arenite, local minor conglomerate^d
- 5d Conglomerate ± lithic wacke ± lithic arenite[#]
- 5e Calcite (magmatite) iron formation
- 5f Schistose rock
- 5g Gneissic rock
- 5h Migmatitic rock

- 4 Felsic Metavolcanic Rocks[#]

- 4a Massive flows (rare flow layering), related subvolcanic intrusions; commonly plagioclase-quartz-phyrlic^d
- 4b Plagioclase-quartz-phyrlic tuff, lapilli tuff and reworked deposits^d
- 4c Plagioclase-quartz-phyrlic tuff breccia, pyroclastic breccia and reworked deposits
- 4d Schistose rock

- 3 Intermediate Metavolcanic Rocks[#]

- 3a Massive and pillowed flows; commonly plagioclase-phyrlic; locally amygdaloidal
- 3b Plagioclase-quartz-phyrlic tuff, lapilli tuff and reworked deposits^d
- 3c Plagioclase-quartz-phyrlic tuff breccia, pyroclastic breccia and reworked deposits
- 3d Schistose rock
- 3e Migmatitic rock

- 2 Mafic Metavolcanic Rocks[#]

- 2a Massive to pillowed flows
- 2b Massive to pillowed flows with amygdaloid and/or variscles
- 2c Massive to pillowed flows with plagioclase phenocrysts
- 2d Tuff, lapilli tuff
- 2e Amphibolite
- 2f Schistose rock
- 2g Gneissic rock
- 2h Migmatitic rock
- 2i Pyroxene-sclerite-textured flows

- 1 Ultramafic Metavolcanic Rocks[#]

- 1a Massive to pillowed peridotitic flows
- 1b Olivine-sclerite-textured flows
- 1c Polytextured flows
- 1d Schistose rock

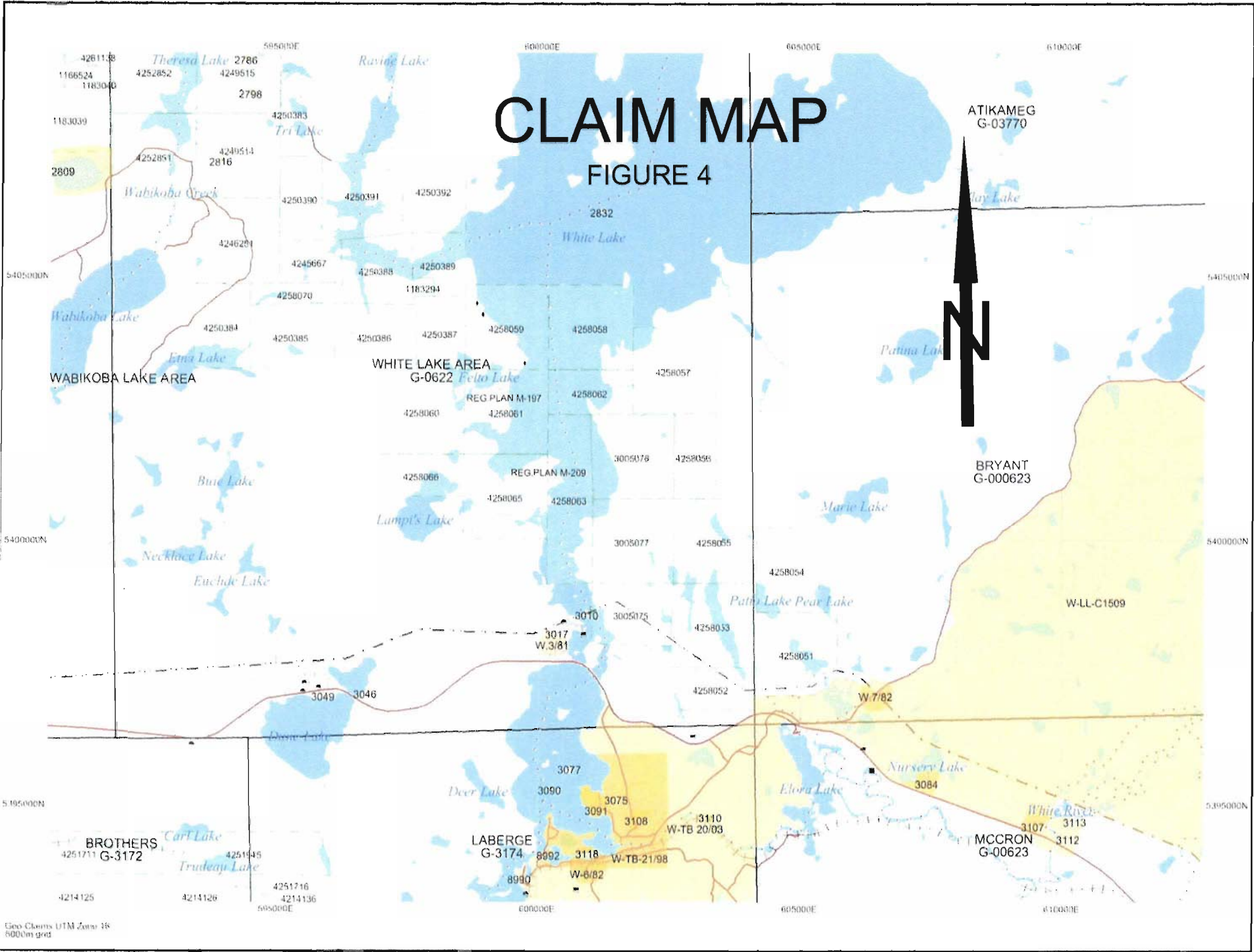
[#] Rocks in these units are subdivided lithologically and the order does not imply age relationships within the units.

^D Internal "contacts" within these units do not necessarily represent discrete igneous phases (units 1, 8) or sedimentary packages (unit 5).

^C The letter "R" concerning lithologic code 9 indicates a rhyolite.

CLAIM MAP

FIGURE 4



Geo Claims UTM Zone 18
500m grid

601365

LEGEND

Looking NorthWest



BASALT



PEGMATITE DYKE



LAMPROPHYRE DYKE

5399020

ELEVATION 356

BEDROCK

70 FT.

**White Lake
Narrows Property**

D.D.H - WL1-2011

Claim # 3005075

NAD 83/16U

NTS 42C13SE

MAP 1

Year 2011

Azimuth 45

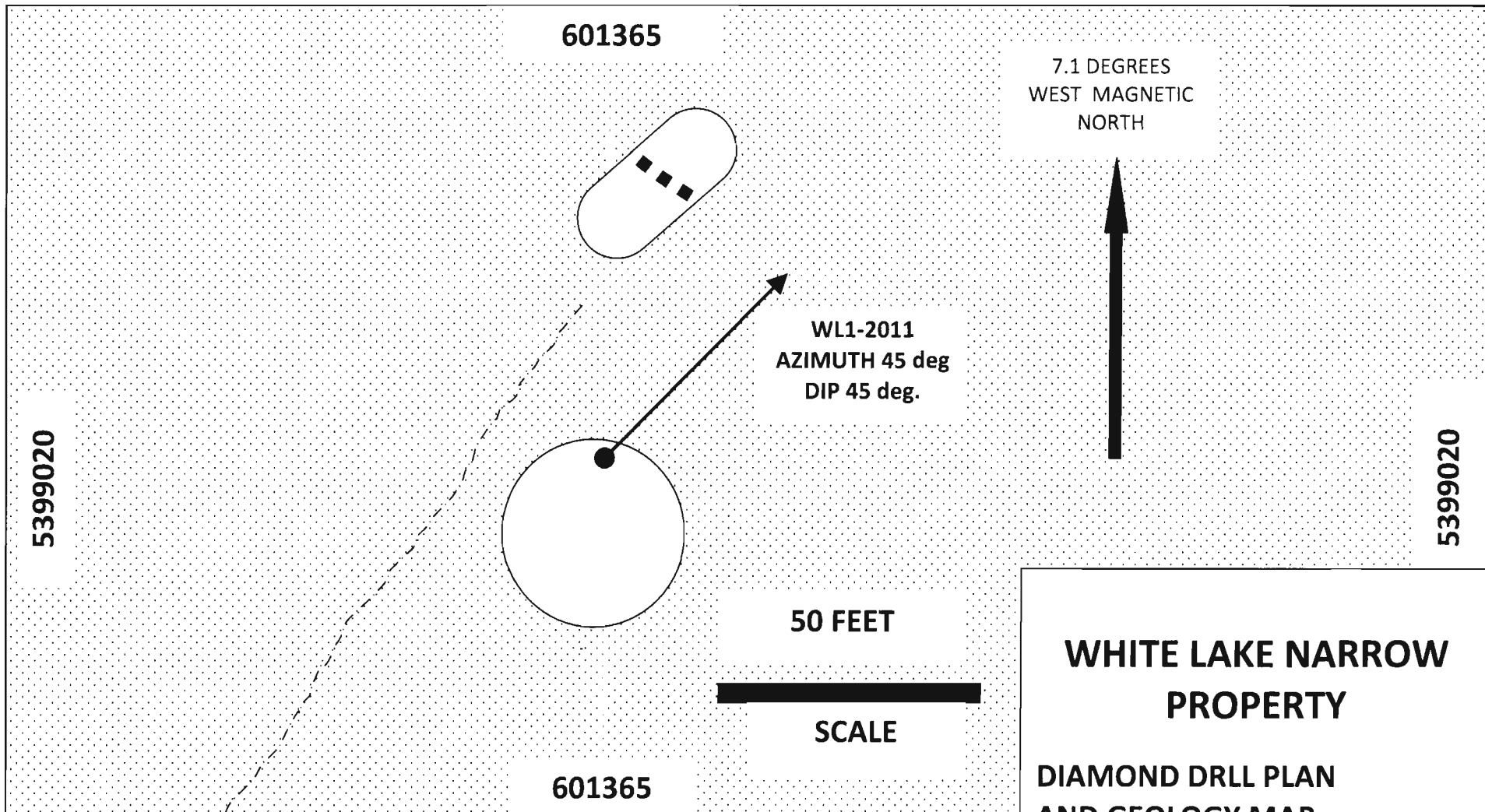
Dip 45

10 feet



SCALE

601365



**WHITE LAKE NARROW
PROPERTY**

**DIAMOND DRILL PLAN
AND GEOLOGY MAP.**

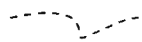
CLAIM 3005075
NAD 83/16U
NTS 42C13SE
MAP 2

2011

LEGEND



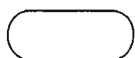
**DIAMOND DRILL HOLE
WL1-2011**



TRAIL



**BASALT IN
OUTCROP**



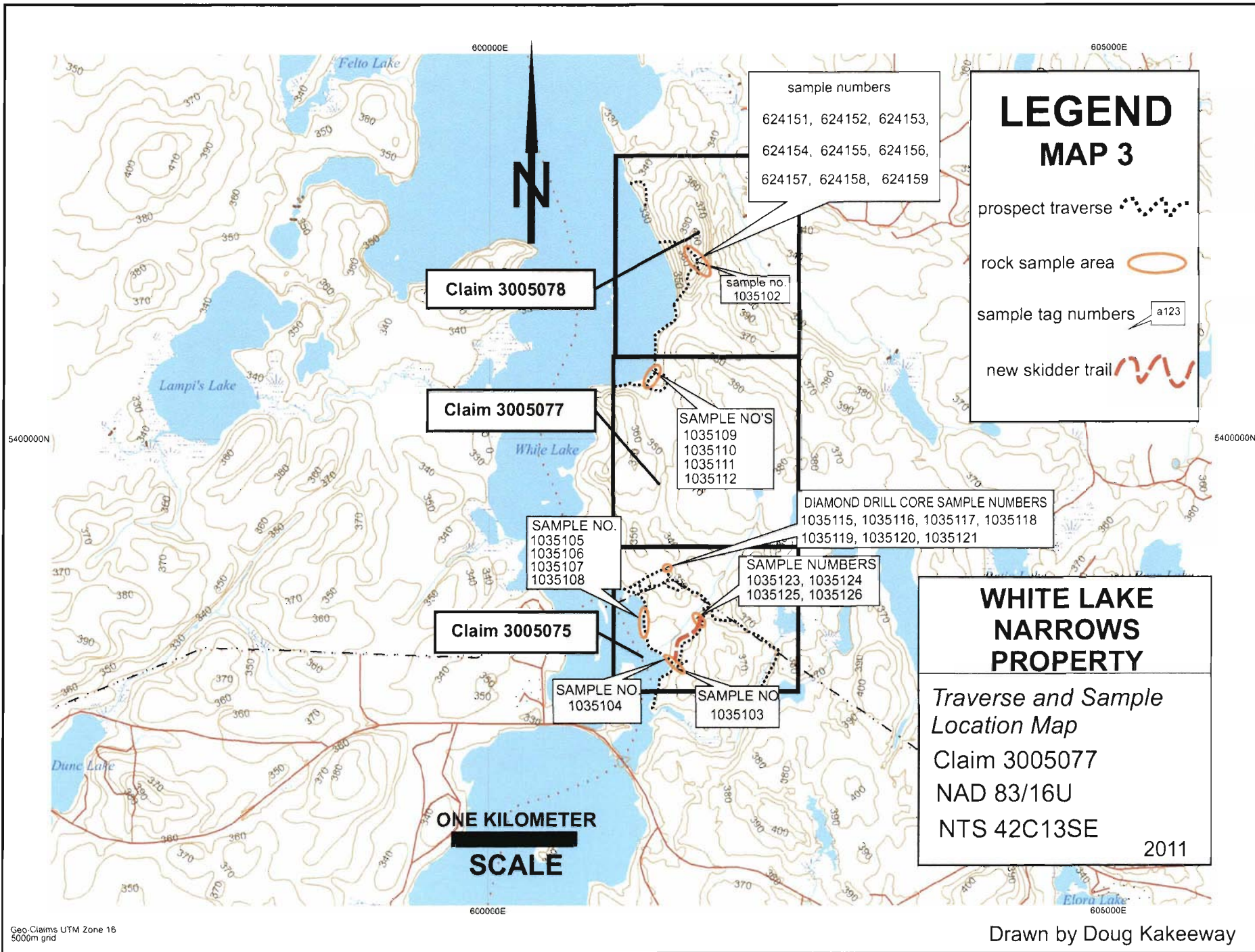
BASALT IN TRENCH







QUARTZ VEIN



OVERBURDON



LEGEND MAP 3

- prospect traverse 
- rock sample area 
- sample tag numbers 
- new skidder trail 

sample numbers
624151, 624152, 624153,
624154, 624155, 624156,
624157, 624158, 624159

Claim 3005078

sample no.
1035102

Claim 3005077

SAMPLE NO'S
1035109
1035110
1035111
1035112

DIAMOND DRILL CORE SAMPLE NUMBERS
1035115, 1035116, 1035117, 1035118
1035119, 1035120, 1035121

SAMPLE NO.
1035105
1035106
1035107
1035108

Claim 3005075

SAMPLE NUMBERS
1035123, 1035124
1035125, 1035126

SAMPLE NO
1035104

SAMPLE NO
1035103

WHITE LAKE NARROWS PROPERTY

*Traverse and Sample
Location Map*
Claim 3005077
NAD 83/16U
NTS 42C13SE

2011

**ONE KILOMETER
SCALE**


TABLE 1

SAMPLE TAG	UTM LOCATION	ROCK DESCRIPTION
1035102	16U601644/5401330	IRON FORMATION WITH ONE CENTIMETER WIDE MOLYBDENUM IN CONTACT WITH TWO CENTIMETER TRANSPARENT QUARTZ VEIN.
1035103	16u601412/5398254	BEACH FLOAT/ RUSTED FINE GRAIN BASALT 1% PYRITE
1035104	16u601370/5398281	BEACH FLOAT/ RUSTED FINE GRAIN BASALT 1% PYRITE
1035105	16u601253/5398536	BEACH FLOAT/BASALT,CALCITE,NO SULFIDES
1035106	16u601247/5398540	BEACH FLOAT/BASALT,CALCITE, NO SULFIDES
1035107	16u601234/5398548	BEACH FLOAT/BASALT<1% PYRITE
1035108	16u601240/5398584	BEACH FLOAT/PYRRHOTITE,GARNET IN BASALT
1035109	16u601321/5400570	BEACH FLOAT/RUSTY,DARK GRAY , FINE GRAIN,ALTERED VOLCANIC,<1% PYRITE
1035110	16u601313/5400565	BEACH FLOAT/RUSTY,DARK GRAY , FINE GRAIN,ALTERED VOLCANIC,<1% PYRITE
1035111	16u601315/5400553	BEACH FLOAT/RUSTY,DARK GRAY , FINE GRAIN,ALTERED VOLCANIC,<1% PYRITE
1035112	16u601316/5400552	BEACH FLOAT/RUSTY,DARK GRAY , FINE GRAIN,ALTERED VOLCANIC,<1% PYRITE
1035115	16u601375/5399025	2.4ft-2.5ft DRILL CORE (SEE DRILL LOG)
1035116	16u601375/5399026	11ft-12ft DRILL CORE (SEE DRILL LOG)
1035117	16u601375/5399027	14.6-15.6ft DRILL CORE (SEE DRILL LOG)
1035118	16u601375/5399028	47ft-48ft DRILL CORE (SEE DRILL LOG)
1035119	16u601375/5399029	59ft-60ft DRILL CORE (SEE DRILL LOG)
1035120	16u601375/5399030	61ft-62ft DRILL CORE (SEE DRILL LOG)
1035121	16u601375/5399031	62ft-63ft DRILL CORE (SEE DRILL LOG)
1035123	16u601756/5398618	SIX INCH WHITE QUARTZ VEIN IN BASALT, NO SULFIDES
1035124	16u601708/5398636	PYRRHOTITE,GARNETS IN BASALT
1035125	16u601708/5398637	PYRRHOTITE,GARNETS IN BASALT
1035126	16u601708/5398638	PYRRHOTITE,GARNETS IN BASALT
624151	16u601682/5401292	IRON FORMATION
624152	16u601676/5401287	IRON FORMATION
624153	16u601691/5401297	IRON FORMATION
624154	16u601691/5401297	IRON FORMATION
624155	16u601689/5401294	IRON FORMATION
624156	16u601718/5401262	IRON FORMATION
624157	16u601677/5401271	IRON FORMATION
624158	16u601631/5401345	IRON FORMATION
624159	16u601605/5401369	IRON FORMATION

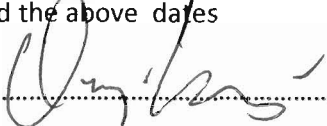
DAILY ACTIVITY LOG

Claim No.	Date	Description of Work Done	LOCATION	Hours Worked per Day
3005078	OCTOBER 15/2010	PROSPECT	16U601650/5401333	4
3005075	MAY 04/2011	DRILL SET UP	16U601365/5399020	4
3005075	MAY 05/2011	DRILL SET UP	16U601365/5399020	4
3005075	JUNE 04/2011	DRILL	16U601365/5399020	2.94
3005075	JUNE 05/2011	DRILL	16U601365/5399020	5.88
3005075	JUNE 08/2011	DRILL	16U601365/5399020	2.94
3005075	JUNE 09/2011	DRILL	16U601365/5399020	1.18
3005075	JUNE 10/2011	DRILL	16U601365/5399020	1.76
3005075	JUNE 21/2011	DRILL	16U601365/5399020	2.35
3005075	JUNE 22/2011	DRILL	16U601365/5399020	2.64
3005075	JUNE 23/2011	DRILL	16U601365/5399020	3.23
3005075	JUNE 24/2011	DRILL	16U601365/5399020	5.88
3005075	JULY 01/2011	DRILL	16U601365/5399020	4.7
3005075	JULY 02/2011	DRILL	16U601365/5399020	5.88
3005075	JULY03 /2011	DRILL	16U601365/5399020	1.76
3005075	AUGUST 10/2011	DRILL DISMANTLE	16U601365/5399020	4
3005075	AUGUST 11/2011	DRILL DISMANTLE	16U601365/5399020	4
3005075	AUGUST 12/2011	PROSPECT	16U601234/5398548	4
3005075	AUGUST 12/2011	PROSPECT	16U601370/5398281	4
3005077	AUGUST 14/2011	PROSPECT	16U601313/5400565	8
3005075	AUGUST 21/2011	BUILD TRAIL	16U601620/5398483	8
3005075	AUGUST 22/2011	BUILD TRAIL	16U601516/5398316	8
3005075	AUGUST 23/2011	BUILD TRAIL	16U601713/5398559	8
3005078	SEPTEMBER 06/2011	PROSPECT	16U601689/5401294	8
3005075	SEPTEMBER 07/2011	PROSPECT	16U601708/5398637	8
Total hours worked				117.14

I Marvin Catlin of Thunder Bay Ont. Had worked the above dates
for Doug Kakeeway

Dated, March 22, 2012, at Thunder Bay Ont. Signed 

I Doug Kakeeway of Thunder Bay Ontario had worked the above dates

Dated, March 22, 2012, at Thunder Bay Ont. Signed 

Drill Log Journal de forage

Under section 7 of the *Mining Act*, this information is used to maintain a public record. / Aux termes de l'article 7 de la *Loi sur les mines*, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° WL1-2011	Claim No. / N° de concession minière 3005075	Township/Area / Canton WHITE LAKE AREA
--	--	--

Name of Land Holder / Nom du titulaire DOUG KAKEWAY	Azimuth 45	Dip / Inclinaison 45	End of Hole (m) / fin de forage (m) 22	Overburden Depth / profondeur des morts-terrains NONE
---	----------------------	--------------------------------	--	---

Drilling Company / Compagnie de forage DOUG KAKEWAY	Logged by (print) / Inscrit par (écrire en lettres moulées) DOUG KAKEWAY	Core Size / Dimensions de la carotte E	Collar Elevation / Élévation du collier 356
---	--	--	---

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2011/06/04	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2011/07/03	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2011/08/28	Location of Core Storage / Endroit où la carotte est stockée PIC MOBERT ONTARIO.
---	---	--	--

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
UTM / MTU	Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input checked="" type="checkbox"/> 16 <input type="checkbox"/> 17 <input type="checkbox"/> 18	Latitude:
Northing / Ordonnée: 601365	Longitude:
Easting / Abscisse: 5399020	

Footage / Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'e hantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques	
From / De	To / À						From / De	To / À		Commodity / Produit de base	
0	21 FT	BASALT	DARK GREEN /EQUIGRANULAR/<1% HORNBLLENDE/ FEW	40	2.4 FEET	1035115	2.4	3.4	ONE FOOT	13 ppb	
			SMALL CALCITE VEINS/NO VISIBLE SULFIDES/ MEDIUM GRAIN	40	11 FEET	1035116	11	12	ONE FOOT	10 ppb	
21 FT	70 FT	amphibolite	DARK GREEN/EQUIGRANULAR/MEDIUM GRAINED/80% HORN	40	14.6 FEET	1035117	14.6	15.6	ONE FOOT	6 ppb	
			BLLENDE/20% FELDSPAR/SIX INCH LAMPOPHYRE DYKE AT 50	40	47 FEET	1035118	47	48	ONE FOOT	5 ppb	
			FEET.	40	59 FEET	1035119	59	60	ONE FOOT	10 ppb	
				40	61 FEET	1035120	61	62	ONE FOOT	7 ppb	
				40	62 FEET	1035121	62	63	ONE FOOT	12 ppb	

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

1) **Summery**

Intermitted through out the spring and summer months of 2011 my self and a helper diamond drilled one 70 foot hole on claim No. 3005075 with a Boyles Bros. winkie drill, which I had recently modify from a gas driven engine to a hydraulic motor to drive the drill, I used the hydraulic system from an older Clark 664c cable skidder to feed hydraulic oil to rotate the Winkie Drill. The core diameter was EW or about 1 inch. A total of seven core samples twelve inch long were taken through out its full core length and analyzed for gold only. *There were no anomalous gold assays.*

I prospected with a helper along the White Lake shore and was successful in locating a fifty foot long train of large mineralized boulders which are within my claim No.3005077. One other lake shore float grab sample on claim No.3005075 return an assay of 229 ppb in gold. During the 2011 field season a total of twenty four grab samples and seven core samples were analyzed.

I built a 400 meter long trail using an older Clark skidder during the fall season of 2011 for future access and for prospecting on claim No.3005075.

2) **Introduction**

The White Lake Narrows Property consisting of 3 contiguous not patent claim blocks comprising of 44 units (Claim Map **Figure 4**) and are located 31 km west of the town of White River Ontario and 56 km east of Marathon Ontario. The claims lie within and on the east Shore of White Lake. The property is covered by N.T.S. map 42C/13SE and by claim maps G-0622. Claim No. 3005075, 3005077, 3005078. See attached appendices' for M.N.D.M.F. Claims abstract list.

3) **Property Location and Access**

The property is located 31 km west of the town of White River and 22.5 km east of Hemlo gold deposit in the Thunder Bay Mining Division. It includes portions of White Lake and surrounding land just north of Highway 17. A Public boat launch on the west side of White Lake is available close to the Marathon boat club to access the property.

4) **Topography and Vegetation**

The Property consists of rolling hills rising from White Lake and generally ending in cliffs of 2-30m. The maximum relief is approximately 50m. Swampy and flat terrain is also prevalent. A few smaller ponds are contained within the property.

The higher areas are covered by large popular, birch and spruce, and smaller fir and spruce trees with local undergrowth of shrub maple and tag alder. Low lying areas contain cedar, tag alders and black spruce. Locally spruce budworm has devastated the trees and areas of deadfall are common.

In approximate year 2000 a forest fire has burnt about one half of claim #3005078 in the east side of the claim and about one third of the claim #3005077 in the north east was also burnt.

5) **Regional Geology**

The Narrows property lies within the Heron Bay-Hemlo portion of the Schreiber-Hemlo greenstone belt in the Wawa subprovince of the Superior Province (Muir, 1983). This greenstone belt is composed of Archean metavolcanic and metasedimentary rocks surrounded by the regional granitic rocks and runs approximately east-west (Figure 3). The property region is underlain by mafic metavolcanics and metasediments with mafic, intermediate and felsic intrusives. Late intrusives consist of lamprophyre and diabase dikes. The metamorphic grade ranges from greenschist to amphibolite facies. A dominant north-northwest schistosity is found in this area.

The bedrock in the area is generally covered by a thin layer of surficial deposits consisting of humus and soil with a thin layer of glacial drift (Geddes, R.S. and Kristjansson, F.J., 1986). Locally the tills may be thicker. In some areas thick sections of glaciolacustrine deposits occur.

6) **Local Geology on Claim #3005078**

(Descriptions used from Graphite group property report year 1996)

The geology of the Claim is described in detail by Gallo (1990a, 1990b, 1991, 1992a, 1992b, and 1992c) and by McKay (1994). In summary, the claim is underlain primarily by a northwesterly-trending sequence of intercalated mafic metavolcanic and clastic metasedimentary rocks that have been intruded locally by foliation-parallel and foliation-crosscutting sills and dikes of both mafic and felsic compositions, and by narrow veins of quartz

The mafic metavolcanic rocks are typically locally rusty-weathering, dark green to black, generally moderately foliated, medium-grained, non-magnetic, and non-calcareous amphibolitic schists. The foliation in these rocks varies in strike from 145 to 165 degrees, and in dip from 75 to 85 degrees west. Trace amounts of fine-grained disseminated pyrite were present in most of the rocks examined.

The clastic metasedimentary rocks occur as relatively thin beds within the amphibolitic mafic metavolcanic sequence. The metasedimentary rocks were observed in two locations on the property. They outcrop intermittently along the ridge that bisects the southern part of the property, and are exposed on a small point of land jutting out into White Lake near the western edge of the property. The metasedimentary rocks are typically locally sheared, medium-grained, biotitic, locally graphitic, non-calcareous, quartzo-feldspathic schists. The foliation in these rocks varies in strike and dip within the ranges quoted above for the mafic metavolcanic rocks. The biotitic-rich metasedimentary schists may represent metamorphosed arkose.

The mafic intrusive rocks examined during the present survey comprise of 2 large, norwesterly- and northerly-trending diabase dikes. These rocks are typically brownish-weathering, and dark green, massive, medium- to coarse-grained, locally moderately magnetic and contain less than 1% pyrite as fine- to medium-grained anhedral grains.

The felsic intrusive rocks occur primarily along the western and eastern margins of the property and envelope and intrude locally the supracrustal rocks. These intrusive rocks are typically buff-weathering, pinkish, weakly foliated, coarse-grained rocks of granitic to granodioritic composition. They were observed to contain numerous rounded xenoliths of amphibolite in several locations proximal to the western contact with the mafic metavolcanic rocks.

Quartz-feldspar and feldspar porphyritic, foliation-parallel sills occur widely distributed within the metavolcanic and metasedimentary rocks. Narrow (less than 1 mm to 50 cm wide), foliation-parallel and foliation-crosscutting quartz veins also occur locally. These quartz veins are glassy-white and generally barren-looking.

7) **Local Geology on Claim #3005075 and #3005077**

(Descriptions used from M.Stalker White Lake project year 2000)

a) **Lithologies**

The White Lake property is underlain by a sequence of metavolcanic and metasedimentary rocks which have been inundated by mafic, intermediate, and felsic intrusive. The close proximity of large batholiths has led to metamorphic aureoles and magma mixing causing heterogeneous outcrops. Lithologies change or grade from outcrop to outcrop or within the same outcrop and contacts may be crosscutting or gradational making it hard to outline individual units. Rocks have been metamorphosed to the amphibolites facies.

b) Mafic Metavolcanic

Much of the property is underlain by mafic flows which grade into coarser grained amphibolites. The mafic volcanic are usually comprised of amphiboles and chlorite and commonly could be termed an amphibolites. They can be biotite rich especially where shearing occurs, rarely, they are muscovite rich. Poorly developed pillows were observed at only one location but outcrops that have an indication of pillows or ropy lava but no definite selvages are more common. Garnets and a beaded mineral, probably sillimanite, are common especially in those outcrops suggesting pillows. All of the mafics exhibit a foliation but it can be strong to sheared over small zones. Locally the mafic flows are altered to light green to tan in bands at an angle to foliation. Many of the mafic flows have traces of medium grained cubes of pyrite but rarely outcrops are rusty and may contain up to 5% pyrite locally.

c) Coarse Grained Amphibolites

This unit covers a wide variety of rocks on the property. It is made of coarser grained amphibolites with up to 30% pink or white felsic matrix. This unit is probably the metamorphic equivalent of the mafic volcanic flows which have been affected by the intrusion of the intermediate to felsic intrusive. Grain size can be from 1mm to 5cm. It grades between the mafic volcanic and the Granodiorite or may be crosscutting these units. This unit is commonly without foliation but may be foliated or gneissic locally. Trace amount of pyrite and rare molybdenum may be found in the amphibolites, especially in the felsic matrix.

d) Migmatite

This unit has a light grey intermediate to felsic matrix with pods of mafic material and pods of granitic material which resemble slightly stretched clasts. These pods grade in composition with a number of different varieties. These pods look like they are replaced primary clasts, possibly originally a pyroclastic rock, but the unit may also be a hybrid of two different magmas. This unit occurs in seven different locations comprising several outcrops in the central part of the property. The largest observed width of the unit was >10m but it also appears in bands <1m. This lithology is often biotite rich and scattered pyrite cubes are common.

e) **Metasediments**

There are two main types of Lithologies on the property which appear to be meta-sediments. Biotite rich schist to gneiss with quartz and feldspar grains which grades to a more arkosic rock. A few outcrops are biotite schist that looks like a lamprophyre dike and it is difficult to tell between the two. Possibly a granitized sediment which is fine grained, laminated, and may be strongly sheared. It is commonly sericitized and locally muscovite rich with rare green mica grains. The unit gives the appearance of a mylonite and folding is commonly evident. Quartz eyes are found in some of these outcrops and it is possible this unit is altered porphyry with laminations due to alteration. Minor pyrite is found locally in both of these units and trace amounts of molybdenite is found in the granitized sediments.

f) **Metagabbro**

The gabbro is very similar to and is possibly the same unit as amphibolite with <5% felsic matrix. It is very coarse grained with grains up to 10 cm. It appears to be a true gabbro and not just a very coarse grained equivalent of the amphibolite because of its stronger magnetic signature, higher Ni content, and rarely observed cross cutting contacts with the amphibolite. Locally the gabbros' magnetic field is strong enough to disturb a compass. At some locations the gabbro and amphibolite contact does appear gradational. However, the two units do overlap and may easily be mistaken for one another.

g) **Granodiorite**

Granodiorite is a very prominent rock type on the grid. It grades between granite and amphibolite. It is mainly medium to coarse grained but may be very coarse grained. It is composed of amphibole and chlorite and less commonly biotite with pink and white feldspar grains and white quartz grains. The Granodiorite often grades in composition but slightly different compositions may also have sharp dike like contacts indicating a number of different intrusions of the Granodiorite magma. It is common on the property to see a Granodiorite outcrop with pods of Granodiorite in a more mafic matrix. On the north shore of the cut grid area are good examples of this with rounded pods of Granodiorite in a Matrix formed of amphibole.

h) **Granite**

Granite is not as prevalent on the property and probably is the most felsic end member of the Granodiorite batholith. It is mostly composed of feldspar, quartz, amphibole and biotite. It is commonly gneissic.

i) **Felsic Intrusive**

Felsic intrusives are prevalent throughout the property. Pegmatite's are common and consist of coarse grains of quartz, feldspar, and biotite.

Granite intrusives are also commonly found. Less common are aplitic intrusives. All of these intrusives are generally less than 1m in width.

j) **Lamprophyre**

Two lamprophyre dikes were observed on the property. These are fine to medium grained and biotite rich and are similar to the biotite schist sediments. They may be metasediment but appear to have intrusive contacts although these contacts are parallel to foliation.

k) **Diabase**

Three outcrops of diabase were observed but common diabase rubble indicates that it is more prevalent. Both fine grained and coarse grained diabase occur. The coarser diabase is magnetic. The diabase contains trace amounts of pyrite.

8) **Conclusions**

Prospecting along the shores of White Lake for exposed gossans was a success in locating a 50 to 100 foot wide rusty boulder train. Four grab samples were taken from the above boulders and analyzed. The samples were anomalous in sphalerite, molybdenum. Also along the White Lake shore line on claim No.3005075 I picked up rusty float that analyzed 229 ppb in gold.

9) **Recommendations**

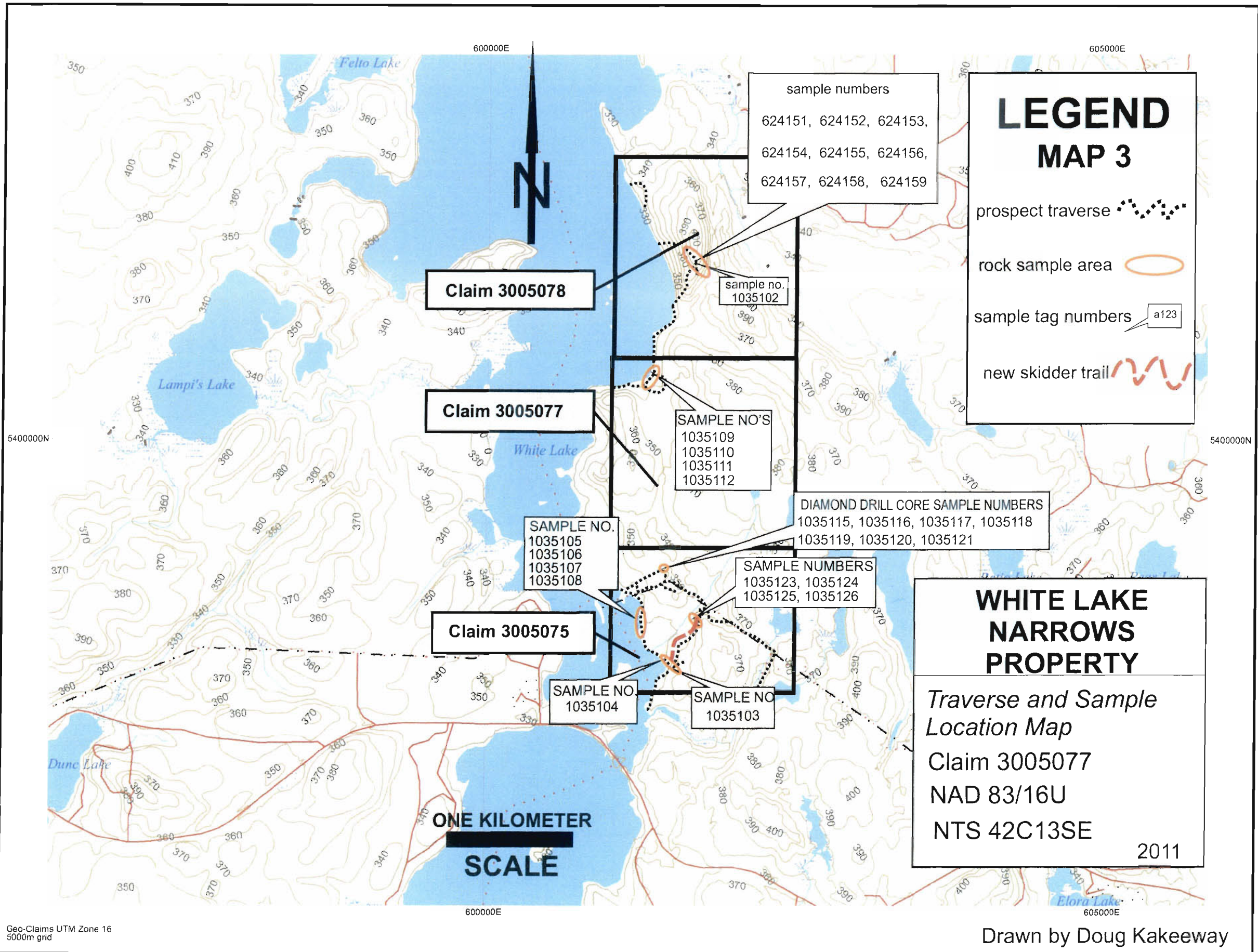
Prospect to locate bedrock source were the anomalous sphalerite and molybdenum samples came from, and also to locate bedrock source were the above anomalous gold float sample came from.



19/05/2011



31/08/2011



LEGEND MAP 3

- prospect traverse
- rock sample area
- sample tag numbers
- new skidder trail

Claim 3005078

sample numbers
624151, 624152, 624153,
624154, 624155, 624156,
624157, 624158, 624159

sample no.
1035102

Claim 3005077

SAMPLE NO'S
1035109
1035110
1035111
1035112

DIAMOND DRILL CORE SAMPLE NUMBERS
1035115, 1035116, 1035117, 1035118
1035119, 1035120, 1035121

SAMPLE NO.
1035105
1035106
1035107
1035108

SAMPLE NUMBERS
1035123, 1035124
1035125, 1035126

Claim 3005075

SAMPLE NO
1035104

SAMPLE NO
1035103

WHITE LAKE NARROWS PROPERTY

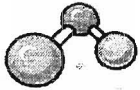
*Traverse and Sample
Location Map*

Claim 3005077
NAD 83/16U
NTS 42C13SE

2011

**ONE KILOMETER
SCALE**

APPENDIX A



ACCURASSAY
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Canada

Invoice #
Date
Page

IN110686
Aug 19, 2011
1

Business No: 10029 4768


Terms: Net 30 Days

Due Date:

Sep 18, 2011

Code	Qty	Unit	Description	Unit Price	Amount
			Job# 201143020		
PKG1	10	ea	ALP1, ALFA1, ALAR1	32.30	323.00
			Job# 201143021		
PKG4	1	ea	ALP1, ALPG1, ALAR1	35.35	35.35

paid debit



358.35

28.67

387.02

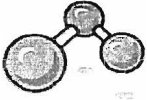
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Certificate of Analysis

Date Received: 08/16/2011
 Date Completed: 09/02/2011
 Job #: 201143020
 Reference:
 Sample #: 10

Fe	K	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Si	Sr
%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
4.19	0.15	14	0.60	492	10	0.06	139	<100	9	<5	<5	0.03	<10
1.71	0.53	12	0.33	163	7	0.07	54	237	3	<5	<5	0.02	<10
0.49	0.07	3	0.10	<100	7	0.03	53	<100	6	<5	5	<0.01	<10
2.39	0.01	12	0.85	772	2	0.02	71	<100	1	<5	<5	0.03	<10
0.72	0.03	3	0.24	1232	1	0.09	26	127	2	<5	5	0.04	<10
3.18	0.13	8	0.40	757	13	0.15	35	385	3	<5	7	0.03	<10
2.55	0.11	14	0.54	219	132	0.07	165	172	7	<5	<5	0.02	<10
6.11	0.83	22	1.02	636	22	0.12	56	341	12	<5	<5	0.02	<10
1.97	0.06	4	0.22	109	32	0.07	71	208	9	<5	<5	0.02	10
2.26	0.06	8	0.32	223	122	0.05	66	205	16	<5	<5	0.01	<10
2.28	0.06	8	0.32	226	125	0.05	67	209	11	<5	5	0.01	<10

Items tested
 except in full,



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Invoice No: IN109444
Date: May 18, 2011
Page: 1

Business No: 10029 4768

Terms: Net 30 Days

Due Date: Jun 17, 2011

Code	Qty.	Unit	Description	Unit Price	Amount
Job# 201141371					
ALP1	2	ea	Dry, Crush (<5kg) 90% -8 mesh (2mm), Split (500g), Pulverize	8.20	16.40
ALAR1	2	ea	Aqua Regia Digestion with ICP-OES Finish	10.20	20.40
ALREE1	2	ea	Rare Earth Exploration Package	30.00	60.00

Subtotal	4840	96.80
GST/HST	6.29	12.58
Total Amount	54.69	109.38

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Fax: (807) 622-7571

www accurassay.com
assay@accurassay.com

Kakeway, Doug
Date Created: 11-05-17 03:32:08 PM
Job Number: 201141371
Date Received: 04/07/2011
Number of Samples: 2
Type of Sample: Rock
Date Completed: 04/26/2011
Project ID:


Acc #	Client ID	Wt grams	Ce ppm	Eu ppm	La ppm	Lu ppm	Nd ppm	Sm ppm	Sc ppm	Tb ppm	Th ppm	U ppm	Yb ppm
98935	1035102	1.83	<2	<0.5	<2	<0.1	14	0.7	14.6	1.1	<0.5	<1	0.6

Certified By

Tuesday, April 26, 2011


Certificate of Analysis

Kakeway, Doug
 PO Box 622
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 P0M 2T0
 Fin#: (607) 265-6461
 Email: goldfinder@vianet.ca

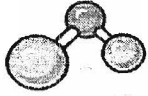
Date Received: 04/07/2011
 Date Completed: 04/26/2011
 Job #: 201141371
 Reference:
 Sample #: 2 

Acc #	Client ID	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm
98935	1035102	<1	1.29	11	92	20	<2	69	0.12	<4	30	491	184	3.72	0.14	71	0.66	280	2968	0.07	108	<100	9	<5	<5	0.13	<10
98936D	1035102	<1	1.29	8	94	20	<2	60	0.12	<4	31	496	186	3.74	0.14	71	0.66	261	2920	0.08	107	<100	9	<5	<5	0.13	<10

PROCEDURE CODES: ALP1, ALAR1, ALREE1

Certified By: 
 Alison Macroe, General Manager

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INVOICE
DATE
PAGE

IN110940
Sep 14, 2011
1

Business No: 10029 4768

Terms: Net 30 Days

Invoice #

Oct 14, 2011

Code	Qty	Unit	Description	Price	Amount
Job# 201143252					
ALP1	7	ea	Dry, Crush (<5kg) 90% -8 mesh (2mm), Split (500g), Pulverize	7.50	52.50
ALFA1	7	ea	Gold (FAAAS, 30g)	12.75	89.25

141.75

0.00

141.75

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Wednesday, September 21, 2011

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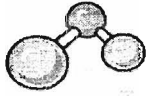
 Date Received: 09/01/2011
 Date Completed: 09/21/2011
 Job #: 201143252
 Reference:
 Sample #: 7

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
217246	1035115	13	<0.001	0.013
217247	1035116	10	<0.001	0.010
217248	1035117	6	<0.001	0.006
217249	1035118	5	<0.001	0.005
217250	1035119	10	<0.001	0.010
217251	1035120	7	<0.001	0.007
217252	1035121	8	<0.001	0.008
217253 Dup	1035121	12	<0.001	0.012

PROCEDURE CODES: ALP1, ALFA1

 Certified By: 
Tracy Schmitt, QC, Laboratory Manager

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IN111925
Oct 31, 2011
1

Business No: 10029 4768

Terms: Net 30 Days

Date:

Nov 30, 2011

Code	Qty.	Unit	Description	Price	Amount
Job# 201143349					
ALP1	13	ea	Dry, Crush (<5kg) 90% -8 mesh (2mm), Split (500g), Pulverize	7.50	97.50
ALFA1	13	ea	Gold (FA/AAS, 30g)	12.75	165.75
ALAR1	7	ea	Aqua Regia Digestion with ICP-OES Finish	9.50	66.50

329.75

16.49

346.24

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Friday, September 30, 2011

Certificate of Analysis

Kakeway, Doug
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Ph#: (807) 285-6481
Email: goldfinder@vianet.ca

Date Received: 09/12/2011
Date Completed: 09/30/2011
Job #: 201143349
Reference:
Sample #: 13

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
224711	1035123	<5	<0.001	<0.005
224712	1035124	<5	<0.001	<0.005
224713	1035125	21	<0.001	0.021
224714	1035126	<5	<0.001	<0.005
224715	624151	<5	<0.001	<0.005
224716	624152	<5	<0.001	<0.005
224717	624153	<5	<0.001	<0.005
224718	624154	6	<0.001	0.006
224719	624155	<5	<0.001	<0.005
224720	624156	<5	<0.001	<0.005
224721 Dup	624156	<5	<0.001	<0.005
224722	624157	6	<0.001	0.006
224723	624156	8	<0.001	0.008
224724	624158	<5	<0.001	<0.005

PROCEDURE CODES: ALP1, ALFA1, ALAR1

Certified By: 
Doug Kakeway, Lab Director

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