

**SUMMARY OF THE 2007 PHASE 2 DIAMOND DRILLING PROGRAM,
PACIFIC NORTHWEST CAPITAL CORP.
WEST TIMMINS PROJECT**

MONTCALM, NOVA and BELFORD TOWNSHIPS

Ontario

Work Completed: August 1 to September 25, 2007
Submitted to:

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TABLE OF CONTENTS

	Page
Table of Contents	
Executive Summary	1
1.0 Introduction	2
2.0 Terms of Reference	2
3.0 Personnel	2
4.0 Location and Property Description	3
5.0 Accessibility	6
6.0 Climate, Local Resources, Infrastructure and Physiography	6
7.0 Property History	7
8.0 Regional Geology	11
9.0 Economic Geology	13
9.1 Mineralization	13
10.0 Previous Work by Pacific Northwest Capital	14
10.1 Airborne Geophysics and Compilation Report	14
10.2 Mobile Metal Ions Soil Sampling Program & Prospecting	14
10.3 Line Cutting and Ground Geophysics	17
10.4 Diamond Drilling	17
11.0 Current Work	23
11.1 Line cutting and Ground Geophysics	23
11.2 Data Collection	29
11.3 Diamond Drilling	29
11.4 Drill Core Geology	29
11.5 Results	31
12.0 Core Sampling: Procedures , Standards, Quality Control	31
13.0 Observations and Interpretations	31
14.0 Conclusions	32
15.0 Recommendations	32
References	33
Certificates of Qualification	34

List of Tables

1. Montcalm Area Historical Work	8
2. Diamond Drill Hole Collar Coordinates 2005	19
3. Diamond Drill Hole Collar Coordinates 2007 1 st Phase	20
4. Diamond Drill Hole Collar Coordinates 2007 2 nd Phase	23
5. MMI 2006 Survey Rank and Results for AEM Conductors	25
6. 2007 Diamond Drill Intersections 2 nd phase	31

List of Figures

1. Location of the West Timmins Project	4
2. West Timmins Project Claim Map	5
3. West Timmins Project Regional Geology	12
4. Area covered by the 2004 Helicopter-Borne Survey	15
5. 2005 Prospecting Areas A through E	16
6. 2005 Grids and Diamond Drill Hole Locations	18
7. 2007 Grids and Diamond Drill Hole Locations	21
8. 2007 Grids and Diamond Drill Hole Locations With Mag	22
9. Location of Geophysics Lines, MMI Lines and Aerotem Anomalies	Insert
10. HLEM , Mag and Conductor Location Line 1	26
11. HLEM , Mag and Conductor Location Line2	27
12. HLEM, Mag and Conductor Location Lines 3 and 4	28

Appendices

Appendix 1 West Timmins Property Claims List (Figure 2: West Timmins Project Claim Map)	
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Appendix 2	2007 Diamond Drill Summary and Graphic Logs
Appendix 3	2007 Diamond Drill Sections
Appendix 4	2007 Diamond Drilling Location Maps
Appendix 5	Accurassay Lab Procedures and Sample Quality Control
Appendix 6	Assay Certificates
Appendix 7	Assay Results

EXECUTIVE SUMMARY

In the fall of 2004, Pacific North West Capital Corp. optioned the West Timmins Property from Falconbridge which was subsequently bought out by Xstrata. Under the terms of this agreement PFN must spend \$4 million over a four year period to earn a 100% interest subject to a 2% NSR in claims. Xstrata, may earn a, 65% back in interest by completing a feasibility study or spending \$20 million whichever occurs first. PFN is the operator of the project.

The property is located approximately 70 kilometres west of Timmins, Ontario, and consists of 184 unpatented contiguous mining claim units which lie within the townships of Belford, Griffin, Melrose, Montcalm, Nova, Strachan and Watson. The claims are situated around and on the Montcalm Intrusive, which is host to the Montcalm Ni-Cu Mine.

The first phase of the 2007 diamond drill program, completed between May 23 and June 28, was designed to test various magnetic anomalies with coincident pulse EM conductors. Also two off hole anomalies identified from a Borehole Pulse EM Survey conducted by Crone in 2006, on holes completed during the 2005 drilling program, were drill tested.

The second phase of the 2007 diamond drilling program which was completed between August 1 and September 25 was designed to test a magnetic anomaly with coincident pulse EM conductor, as well as test AeroTEM conductors with coincident high MMI response ratios for base metals. A single line of ground geophysics consisting of magnetometer and horizontal loop EM (HLEM) surveys were completed over each of these conductors to aid in the targeting of these features.

4 holes were drilled, totalling 1058 metres of BTW sized diamond drill core. The drill program covered 2 areas of the property and was designed to;

- a) Test a magnetic anomaly with coincident Pulse EM geophysical conductor, as identified by Xstrata, and located southwest of the Mine.
- b) Test 3 EM conductors with coincident mag highs and anomalous MMI responses for Cu, Zn and Pb.
- c) Explore for nickel-copper mineralization similar to that observed at the Montcalm Mine, owned by Xstrata Ltd.

All of the diamond drill holes intersected sulphide-bearing intervals, in WTM-07-23 this was contained in gabbros, and in the other holes this was contained in mafic to intermediate volcanics.

Based upon the results of the 2007 diamond drill program, it is recommended that a Bore Hole Pulse EM (BHEM) Survey be completed in holes WTM-07-23 and 24.

1.0 INTRODUCTION

This report presents a summary of the 2nd phase of the 2007 Diamond Drill Program completed between August 1st and September 25th, 2007, on the West Timmins Project. The property is located approximately 70 kilometres west of Timmins, Ontario, and lies within the townships of Belford, Griffin, Melrose, Montcalm, Nova, Strachan and Watson. The West Timmins Property is held under an option agreement between Pacific North West Capital Corp. and Falconbridge Limited.

Four holes were drilled, totalling 1058 meters of BTW sized (42 mm diameter) diamond drill core, and was designed to test for nickel, copper and platinum group elements (PGE) hosted within the Montcalm intrusive, and base metals in the volcanic assemblages on the north western portion of the property.

2.0 TERMS OF REFERENCES

The author of this report Richard Zemoroz (B.Sc.) acted as Geologist, supervised the 2007 diamond drill program, under the direction of John W. Londry, (MSc., P.Geo). Drill hole targeting data was obtained by previous work completed by PFN, ground geophysics completed prior to drilling and advice from Xstrata.

3.0 PERSONNEL

The author of this report was involved in all aspects of the drill program working as a geologist for Pacific North West Capital Corp. (PFN). Daniel Larabie was responsible for cutting the drill core and preparing the samples for shipping to Accurassay Laboratories. A complete list of the Pacific North West Capital Corp. personnel involved in the 2007 West Timmins Project Diamond Drill Program is provided below.

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4.0 LOCATION AND PROPERTY DESCRIPTION

The West Timmins Property is held under an option agreement between Xstrata and Pacific North West Capital Corp. Under the terms of agreement PFN must spend \$4 million over a four year period to earn a 100% interest subject to a 2% NSR in claims. Xstrata will retain a 2% NSR and may, under certain circumstances earn a, 65% back in interest by completing a feasibility study or spending \$20 million whichever occurs first. PFN is the operator of the project.

The property is located approximately 70 kilometres west of the city of Timmins, Ontario (Figure 1), and is within the townships of Belford, Griffin, Melrose, Montcalm, Nova, Strachan and Watson. The claim group consists of 184 unpatented contiguous mining claim units and covers nearly 26,928 hectares (Appendix 1); forming an approximate U-shape as the property is bisected by a conservation reserve (Northern Claybelt Forest Complex Conservation Reserve) which follows along the Groundhog River (Figure 2).

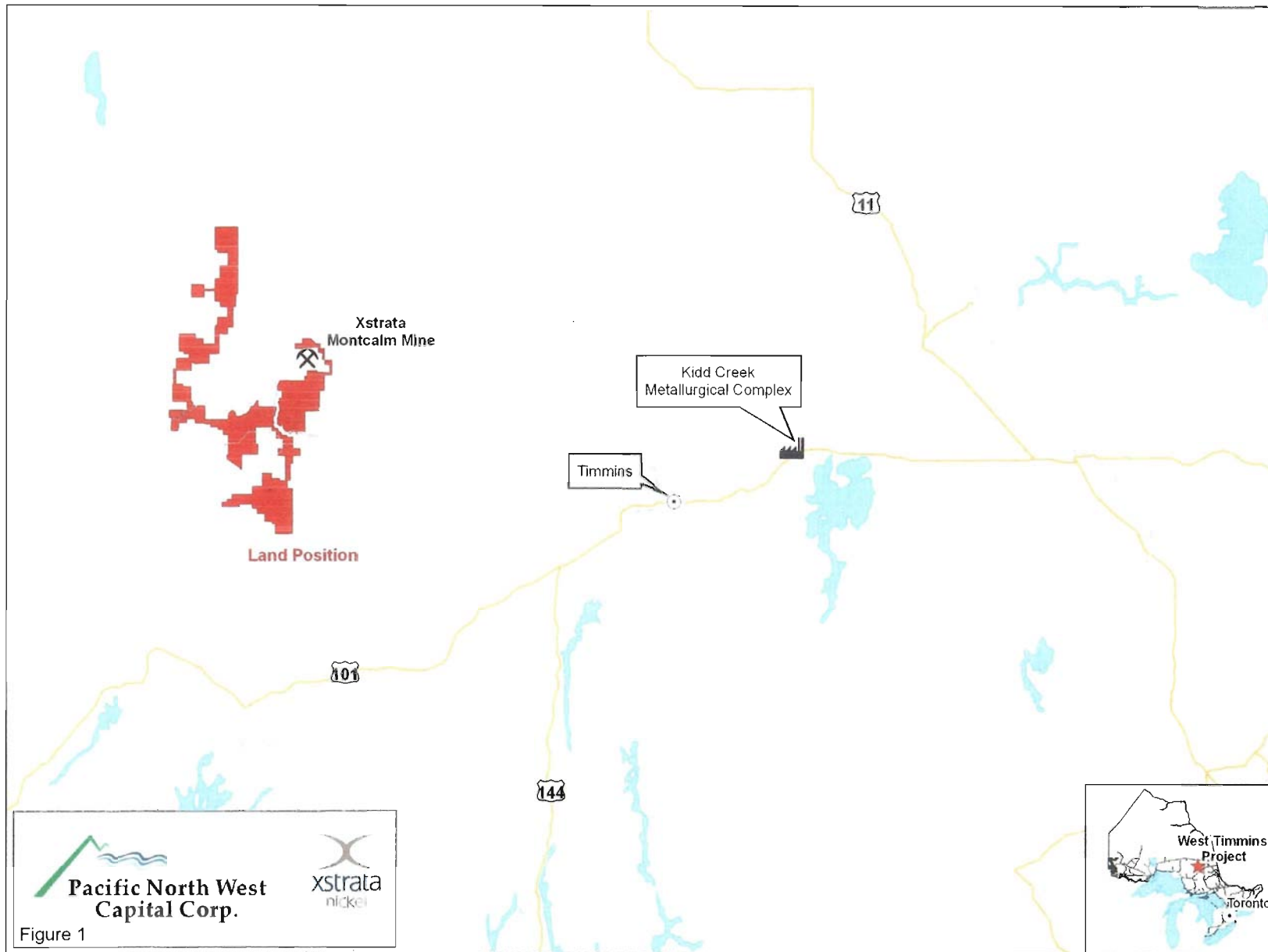
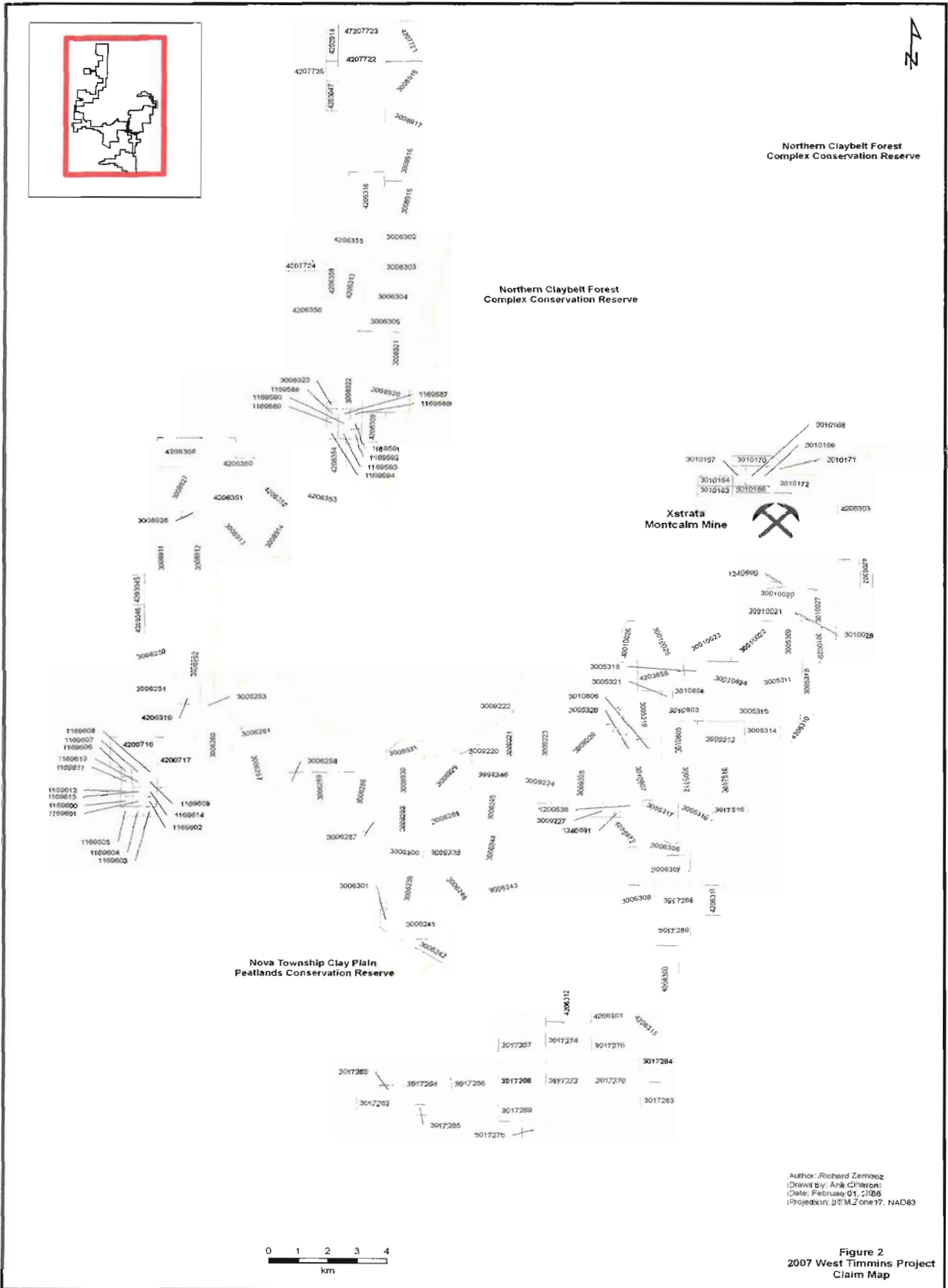


Figure 1



Northern Claybelt Forest
Complex Conservation Reserve

Northern Claybelt Forest
Complex Conservation Reserve

Xstrata
Montcalm Mine

Nova Township Clay Plain
Peatlands Conservation Reserve

Author: Richard Zemec
Drawn by: Ana Chiriac
Date: February 01, 2008
Projection: UTM Zone 17, NAD83

Figure 2
2007 West Timmins Project
Claim Map

5.0 ACCESS

Travelling west from Timmins along Highway 101 for 5 kilometres, then heading northwest for 56 kilometres along the Mallette logging road can accomplish access to the West Timmins Property. This road is radio controlled and is dangerous to drive with out permission and having a radio tuned to the proper frequency. A Tembec logging road connected to the Mallette Road provides access to the northwestern part of the property, this road also passes through Kapuskasing. Moreover, a network of secondary logging roads provides additional access throughout the property.

6.0 CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The terrain in and around the West Timmins (WTM) property is mostly flat with many low swampy areas. Relief across the area is generally less than 25 metres and is mostly developed in the western and southern parts of the property. Outcrop exposure is generally poor and discontinuous, with the Strachan and Belford townships having the most exposure. Vegetation on the West Timmins Montcalm claims is dominated by mature jack pine, cedar and alder in the poorly drained areas, whereas deciduous poplars and pine trees are more characteristic of the well drained terrain. Tembec Corp. logged sections of the property during the past fifteen years.

There are no known environmental liabilities, man-made or natural features that would encumber any future exploration work on the property. There is however a conservation reserve (Northern Claybelt Forest Complex) covering the immediate area of the Groundhog River, running from south to north, in which no mining activities are permitted.

The Timmins area, known for its mining sector, offers well-trained exploration and mining personnel. The Montcalm Ni-Cu Mine (Xstrata), located in the northeastern portion of the property, is the only operational mine in the vicinity of the WTM property. Climatic conditions are typical of northeastern Ontario, with temperatures ranging from -40 degrees Celsius in the winter to +35 degrees in the summer. Abundant rain and snowfall are usually observed throughout the year.

7.0 PROPERTY HISTORY

The following record of previous work is taken from an extensive geological compilation, '*Montcalm 2005 Compilation Report*', which was compiled by Emerald Geological Services (EGS) based out of Timmins, Ontario. The report was ordered by Pacific North West Capital Corp. in preparation for the 2005 exploration program.

Historically 151 diamond drill holes have been drilled within the vicinity of the WTM property. In addition, 15 airborne surveys have been flown and 75 grids have been cut. Furthermore, 349 historical soil samples have been reported, while 312 conductor axes and approximately 1,800 outcrops have been identified in historical work. Details of past exploration work have been included in Table 1.

TABLE 1: MONTCALM AREA HISTORICAL WORK (FROM 1956 TO 2004)

TOWNSHIP	TWP-2	FILE #	COMPANY	PROPERTY	YEAR	YR-2	WORK TYPE	WORK TYPE-2	WORK TYPE-3	WORK TYPE-4	RESULTS
MONTCALM	NOVA, BELFORD, STRACHAN	629	C.C HUSTON & ASSOCIATES		1956		DDH	MAG			Mag survey, 4 DDH's with logs, holes plotted on old claim sketch. Calcocite noted in hole 2c.
MONTCALM		692	TECK EXPLORATION		1958		DDH	MAG			Mag survey, 3 DDH's with logs, drill sections, holes not plotted.
NOVA		857	KEEVIL MINING GROUP LTD.	IVANHOE	1954		DDH	MAG & EM	GRIDS		6 DDH's (64-1 to 64-6) Mag & EM surveys, several grids.
MONTCALM		878	AREA MINES LTD.		1964		DDH	MAG			9 DDH's plotted on claim sketches, mag survey.
NOVA		879	AREA MINES LTD.		1964		DDH	TRENCHES	GRIDS		1 DDH, Drill hole # 2. Hole plotted on claim sketch. Drill hole and grid not completed due to it's location in the south west portion in Nova TWP.
BELFORD	WATSON, LISGAR, WADSWORTH	1044	KEEVIL MINING GROUP LTD.		1964		MAG, VLEM & GRIDS	GEOLOGY, ROCK ASSAYS	SOILS		Mag & EM surveys, Geological Mapping, Striping & Trenching and assaying. 120 + soil samples were analysed for copper, zinc and nickel.
MONTCALM		1175	KEEVIL MINING GROUP LTD.	679-30	1964		AIRBORNE				Airborne EM survey.
BELFORD		877	AREA MINES LTD.		1965		DDH	MAG & EM	GRIDS		8 DDH's, 3, 4, 5, 6, 7, 8, 12 & 13. Mag & EM surveys.
POULETT		880	AREA MINES LTD.		1965		DDH				1 DDH (NO.17) Hole plotted on claim sketch.
WATSON	GRIFFIN	1038	KEEVIL MINING GROUP LTD.	GROUP 21 ANOMALIES 1, 3 & 4	1966		DDH	MAG & VLF	GRIDS		3 DDH's (64-10, 64-11). MAG & VLF, grids. 1 Additional hole was drilled in Griffin Twp. (64-12)
WATSON		1075	KEEVIL MINING GROUP LTD.	GROUP NO. 8	1965		MAG & VLEM	GEOLOGICAL MAPPING, SOIL SAMPLING	LINECUTTING		MAG, VLEM and Linecutting, Geological mapping and soil sampling, (111 soils) NSA. Outcrops on Map.
NOVA		1079	AREA MINES LTD.		1965		MAG & EM	GRIDS			Mag and EM surveys.
WATSON		1219	KEEVIL MINING GROUP LTD.	GROUP NO. 20	1965		MAG & VLEM	GEOLOGICAL MAPPING	LINECUTTING		MAG, VLEM and Linecutting, Geological mapping. A few outcrops. One hole plotted on map by McIntyre 1966, hole reported to have intersected graphite and sulphides.
BELFORD		872	KEEVIL MINING GROUP LTD.	IVANHOE	1966		DDH	MAG & VLEM	LINECUTTING		9 DDH's, (66-1 to 6, 66-8, 66-9 & 66-1. Mag & EM survey, Linecutting
NOVA	STRACHAN	1174	KEEVIL MINING GROUP LTD.	679-28	1966		AIRBORNE	MAG & EM	LINECUTTING		Airborne Mag & EM survey, Linecutting ground Mag & EM surveys.
WATSON		1348	KEEVIL MINING GROUP LTD.	GROUP 6	1966		DDH				1 DDH. (66-7)
NOVA		43	KENNCO EXPLORATIONS CANADA LTD.		1971		EM	GRIDS			Turem EM survey.
STRACHAN		486	DOMEX EXPLORATION		1971		AIRBORNE	NEED OUTLINE			Airborne Mag survey.
BELFORD		721	AMAX EXPLORATION INC.		1971	1973	DDH	2 AIRBORNE	MAG, VLF, GRIDS & GEOLOGY		17 DDH's ? Mag and VLF surveys, geological mapping. Check Mag & VLF. Assays up to 730 ppm Cu.
NOVA		183	KENNCO EXPLORATIONS CANADA LTD.		1972		DDH				2 DDH's (K-1 & K-2). Holes plotted on claim sketch. Sample intervals reported in logs but no assays in report.
BELFORD		1564	FREEMPORT CANADIAN EXPLORATION COMPANY		1973		DDH	ASSAYS			1 DDH, (73-1). Plotted on claim sketch. Assays up to 171 ppb Au.
NOVA	BELFORD, WATSON	1832	PHELPS-DODGE CORPORATION OF CANADA LTD.		1974		DDH				6 DDH's. (138-7, 138-9, 10, 11, 12 & 13). Drill holes plotted on claim sketches. One speck VGF? Noted in hole 138-11.
MONTCALM		1833	PHELPS-DODGE CORPORATION OF CANADA LTD.		1974		DDH	ASSAYS			3 DDH's. (138-1, -3, -4) plotted on claim sketch. Assays up to 171 ppb Au.
MONTCALM		1818	HOLLINGER MINES LTD.	MONTCALM NO. 2 GROUP	1977		EM	GEOLOGY	GRIDS		EM survey and geology map. Some outcrop.
MONTCALM	STRACHAN	1835	GEOPHYSICAL ENGINEERING LTD.		1977		DDH	AIRBORNE			Numerous "EE" series drill holes. Airborne EM survey. Only EE 53, 64, 66, 69, 70 & 71 entered in to data base. Other "EE" holes are with in the mine area.
MONTCALM	NOVA, STRACHAN	1840	ABARCO EXPLORATION CORPORATION OF CANADA LTD.	MEUNIER OPTION	1977		AIRBORNE				Airborne Mag & EM survey.
WATSON		1845	HUDSON BAY EXPLORATION & DEVELOPMENT CO. LTD.	MEUNIER OPTION	1977		MAG & MAX-MIN	LINECUTTING			MAG, Max-Min, linecutting.

TOWNSHIP	TWP-2	FILE #	COMPANY	PROPERTY	YEAR	YR-2	WORK TYPE	WORK TYPE-2	WORK TYPE-3	WORK TYPE 4	RESULTS
MONTCALM	POULETT	1850	HOLLINGER MINES LTD.	MONTCALM POULETT NO. 1 GROUP	1977		VEM	DDH	GRIDS		VEM survey, 2DDHs, MP 1-1-78 & MP-1-2-78, with assays. Assays upto 690 ppm Ni, 630 ppm Cu & 614 ppb Au.
POULETT	AITKEN	1858	NORANDA EXPLORATION COMPANY LTD.		1977		MAG & MAX-MIN	GRIDS			Mag, Max-Min surveys, grids.
BELFORD	WATSON	1870	ASARCO EXPLORATION CORPORATION OF CANADA LTD.		1977		AIRBORNE				Airborne survey over a portion of Belford and Watson Townships.
MONTCALM	BELFORD	1903	D.R. DERRY LTD.		1977		OS	ASSAYS			26 overburden holes, 1-2, 2a, 3-13, 16-26
MONTCALM	POULETT	1804	NORANDA EXPLORATION COMPANY LTD.	MONTCALM-POULETT 1-77	1978		DDH	WHOLE ROCK ANALYSIS	LINECUTTING, MAG & MAX-MIN	AIRBORNE	2 DDHs, (MP-78-1, MP-78-2), Airborne Mag survey, Linecutting, Mag, Max-Min. Survey straddles the Township boundary.
MONTCALM		1852	GEOPHYSICAL ENGINEERING LTD.		1978		DDH				1 DDH, EE2-1. A few assays (NSA).
BELFORD		1895	ASARCO EXPLORATION CORPORATION OF CANADA LTD.		1978		DDH				2 DDHs, BH 54058-0 & BH 54059-0. Holes plotted on claim sketch.
WATSON		1844	NORANDA EXPLORATION COMPANY LTD.		1978		DDH	GEOPHYSICS	ASSAYS		1 DDH (Wal78-3) Mag & VLEM survey.
MONTCALM		1489	LYNX-CANADA EXPLORATIONS LTD.		1980		PROSPECTUS				Prospectus
MONTCALM	POULETT	2953	KEER ADDISON MINES LTD.		1985		DDH				2 DDHs, KBM-85-1 & KBM-85-2. No assays. Plotted on claim sketch.
BELFORD		1853	GEOPHYSICAL ENGINEERING LTD.		1987		DDH	ASSAYS			2 DDHs (EE4-1, EE5-1) Holes plotted on claim sketch. Assays up to 68 ppb Au.
MONTCALM	MANY OTHERS	4077	TIMMINS NICKEL INC.		1988	1990	DDH	GEOPHYSICS			Part of a large report. Report contains several work recommendations on various properties held by Timmins Nickel one of which was on ground immediately west of the Montcalm Deposit.
MONTCALM		3408	TIMMINS NICKEL INC.		1990		AIRBORNE				Airborne Mag & VLF survey.
NOVA	BELFORD	3462	NORANDA EXPLORATION COMPANY LTD.		1990		DDH	MAG & MAX-MIN	2 GRIDS		8 DDHs (NV-92-1 > 92-4, NV-91-1, 2, 4 & 5). Mag and HLEM survey.
NOVA		3511	F. ROSS		1990		MAPPING	ASSAYS			Mapping and 2 Au, Ag assays.
NOVA		3434	NORANDA EXPLORATION COMPANY LTD.		1991		DDH	MAG & HLEM	2 GRIDS		1 DDH (NV-91-3). Mag and HLEM surveys.
BELFORD		3445	COMINCO LTD.		1991		GRAVITY, MAG, MAX-MIN	GRIDS	SOILS		Gravity, Mag & Max-Min surveys.
BELFORD	MONTCALM	3448	PLACER DOME INC.		1991		MAG & MAX-MIN	GRIDS			Mag, Max-Min surveys, grids.
BELFORD	WATSON	3449	NORANDA EXPLORATION COMPANY LTD.	BELFORD 1-80, 3-90.	1991		DDH	MAG & MAX-MIN	GRIDS		3 DDHs (BF-91-1, BF-91-2 & BF-92-1. 2 Mag & Max-Min surveys.
STRACHAN		3532	J. BURNS		1991	1992	GEOLOGY	DDH, ASSAYS	MAG, VLF, GRIDS & GEOLOGY		Geological report is missing the outcrop plan map, 3 DDHs (ST-1 > ST-3) Drill report is missing VLF / Drill hole plan map. Assays with drill report. Outcrops in Mag, VLF, Geology report. Assays upto 827 ppm Cu.
NOVA		3559	JONES & FILO		1991		AIRBORNE	MAX-MIN	GEOLOGY, STRIPPING & ASSAYS, SOILS		362 soil samples. Geological mapping and stripping. MAX-MIN survey. Airborne MAG and MAX-MIN re-interpretation. Much of this file is located in the south western portion of Nova TWP, therefore most of the file was NOT compiled.
NOVA		3570	INCO EXPLORATION		1991	1992	GEOLOGY	WHOLE ROCK ANALYSIS	GRIDS		60 Whole rock samples. Geological mapping.
NOVA		3444	COMINCO LTD.		1992		DDH	GRAVITY	MAG & HLEM	LINECUTTING	2 DDHs, (N-92-1 & 2) Mag, Gravity, HLEM and linecutting. 444 was done on same map.
POULETT	WATSON	3516	PLACER DOME INC.	CLAIM GROUP # 444 & 445	1992		MAG & MAX-MIN	GRIDS			Mag, Max-Min surveys, grids, on two properties.
NOVA		3522	ASARCO EXPLORATION		1992		DDH				1 DDH (N 92-1)
STRACHAN		3794	FALCONBRIDGE		1993	1995	MAX-MIN, MAG	WHOLE ROCK ANALYSIS	LINECUTTING	SOILS	Max-Min and Mag surveys. 11 Whole Rock and 16 Humus samples collected and plotted on map.
BELFORD		3642	FALCONBRIDGE		1994		DDH	MAG & MAX-MIN	GRIDS	WHOLE ROCK	3 DDHs, (BEL-34-1 > 3) with assays & Whole Rock, Mag & Max-Min surveys. Assays up to 189 ppb Au.
MONTCALM	BELFORD	3688	KRL RESOURCES LTD.		1995		DDH	PULSE EM	LINECUTTING		2 DDHs, (M-1, M-2) with assays. Pulse EM survey and linecutting. Assays upto 1050 ppm Ni & 90 ppb Au in drilling.
MONTCALM		3723	OUTOKUMPU MINES LTD.		1995		DDH	ASSAYS	GEOPHYSICS		Montcalm deposit work, large file, numerous DDHs and geophysical surveys.

TOWNSHIP	TWP-2	FILE #	COMPANY	PROPERTY	YEAR	YR-2	WORK TYPE	WORK TYPE-2	WORK TYPE-3	WORK TYPE 4	RESULTS
BELFORD		FALCONBRIDGE	FALCONBRIDGE		1995		DDH		ASSAYS		5 DDHs, SEB-01 > SEB-05. Assays up to 5420 ppm Cu, 542 ppm Ni & 340 ppb Au.
MONTCALM	NOVA, BELFORD, STRACHAN	3741	TECK EXPLORATION		1996		PULSE EM, MAG & MAX-MIN	LINECUTTING	DDH	ASSAYS, WHOLE ROCK	18 DDHs. (MAC98-01 > MAC98-18). Pulse EM, Mag & Max-Min surveys. Linecutting. Numerous significant assays upto 5260 ppm Ni & 1614 ppm Cu.
MONTCALM		3768	HADDINGTON RESOURCES LTD.		1996		MAG & MAX-MIN	LINECUTTING			Mag & Max-Min surveys. Linecutting.
MONTCALM		3792	HADDINGTON RESOURCES LTD.		1996		MAG & MAX-MIN	LINECUTTING			Mag & Max-Min surveys. Linecutting.
BELFORD	WATSON	3815	STRATABOUND MINERALS CROP.		1996		DDH	MAG & PULSE EM	GRIDS, WHOLE ROCK, ASSAYS		4 DDHs (SF-96-01 > SF-96-04) Merry drill hole assays. Mag and Pulse EM surveys. Assays up to 2290 ppm Ni & 708 ppm Cu.
MONTCALM	NOVA, STRACHAN	4027	TECK EXPLORATION		1997		DDH	ASSAYS	WHOLE ROCK ANALYSIS		13 DDHs. MAC97-19 > 31. Lots of assays & Whole Rock analysis. Holes Mac 97-30 & 31 are with in mine area. Assays up to 127 ppb Au, 1550 ppm Ni, 1440 ppm Cu.
MONTCALM	STRACHAN	4068	TECK EXPLORATION		1997		PULSE EM	GRIDS			Multiple Pulse EM surveys, on several grids. Grid is the same as in TW 3741
MONTCALM		5401	AURORA PLATINUM GROUP		2004		DDH	AIRBORNE	ASSAYS	WHOLE ROCK	4 DDHs MC-04-01 > MC-04-04. VTEM Airborne survey. 646 samples taken. Samples were analysed for Pt, Pd. Weekly elevated Pt, Pd noted in drill holes. Up to 23 ppb Pd, 14 ppb Pt & 136 ppb Au.
BELFORD		478	MCINTYRE PORCUPINE MINES LTD	4-39, 3-38			VEM	GRIDS			Linecutting, geological mapping and VEM was carried out. No outcrop was found.

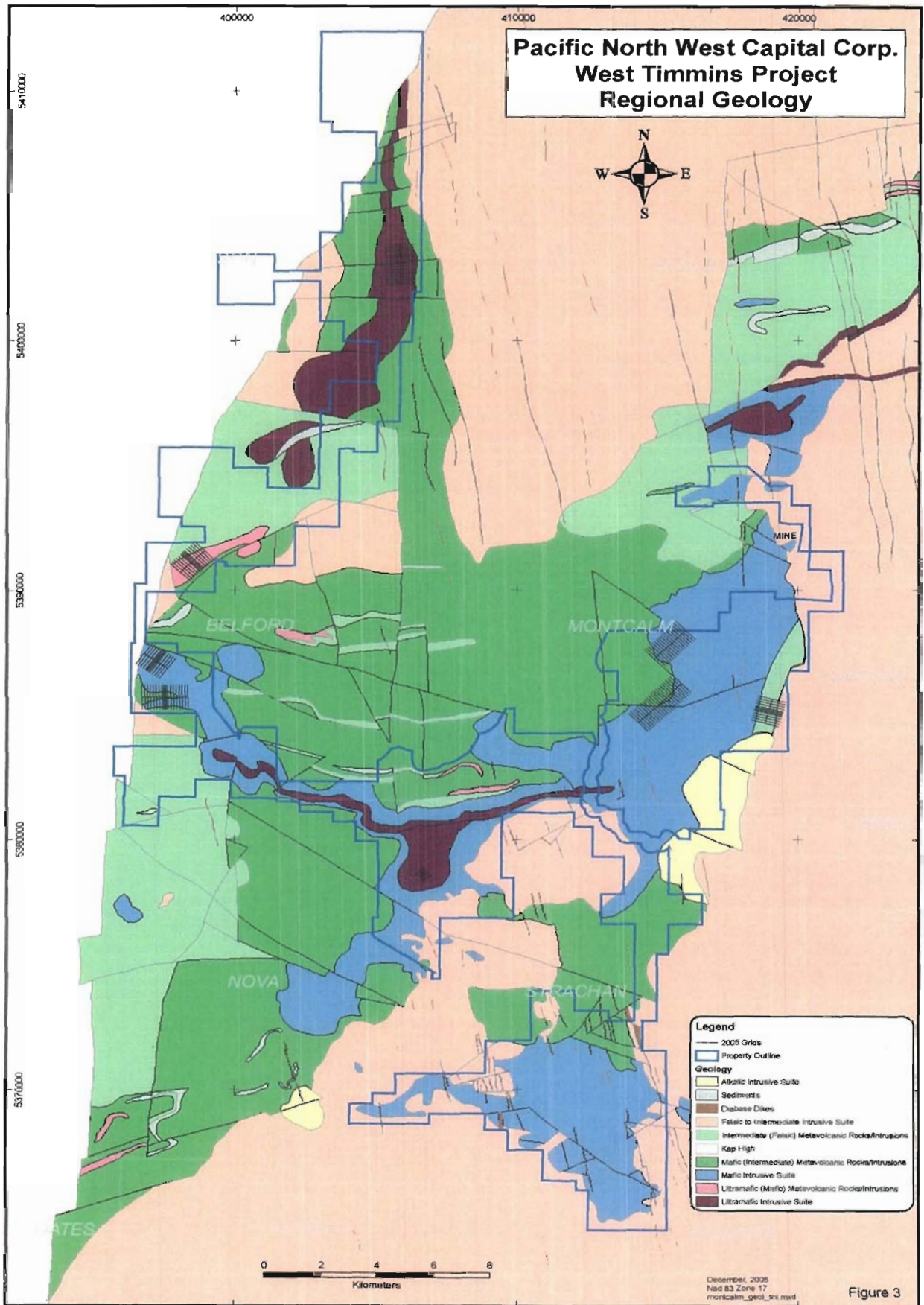
8.0 REGIONAL GEOLOGY

The following description was extracted from the abstract of A.D. Mactavish's 1996 report, "Precambrian Geology, Montcalm Greenstone Belt". Figure 3 illustrates the regional and property geological settings.

Most of the area is underlain by rocks of Neoproterozoic age. The oldest are mafic metavolcanic flows and felsic to intermediate pyroclastic rocks locally interbedded with clastic and chemical metasedimentary rocks and ultramafic flows. The supracrustal rocks have been partially divided into the large, dominantly mafic metavolcanic Montcalm assemblage, the dominant intermediate pyroclastic metavolcanic Nova assemblage and the composite Oates assemblage. They were intruded by the Montcalm Gabbroic Complex in the North and by the Strachan Gabbroic Complex in the south. Both complexes are layered. The metavolcanic and gabbroic complexes were then intruded to the south and east by the Nat River Granitoid Complex, by an unnamed granitoid complex to the north and by much smaller felsic to intermediate stocks in the western Strachan Township, northern Belford and northwestern Nova Townships. All rock types are crosscut by Paleoproterozoic diabase dikes, mainly of the Matachewan swarm, and some diabase dikes of an unknown (possibly Abitibi) swarm. Lamprophyre dikes are common locally. The western edge of the area is truncated by the high grade metamorphic terrane of the Kapuskasing Structural Zone.

The Neoproterozoic rocks were subjected to at least 2, possibly 3, periods of deformation. The second one was the most important and had a regional effect, possibly of subprovincial scale.

The supracrustal and gabbroic rocks were affected by regional, lower to middle-amphibolite grade metamorphism. Upper-amphibolite-grade metamorphism is observed locally. A second regional metamorphic event may have accompanied the emplacement of the Kapuskasing Structural Zone (KPZ).



9.0 ECONOMIC GEOLOGY

The WTM Property has significant potential for economic Ni-Cu deposits within the gabbroic complex, which is reinforced by the presence of the Montcalm Mine. For example, the ultramafic flows of the Oates assemblage remain unexplored for Ni. The pyroclastic sequences of the Nova and Montcalm assemblages are potential hosts for volcanogenic massive sulphide deposits. The gold potential of the area remains virtually untested, and the depletion of Platinum Group Elements (PGE's) in the Montcalm deposit may indicate that these elements have been trapped elsewhere in the system, perhaps in proximity to the mine.

The mine is located on the northern tip of the large arc-shaped Montcalm Gabbro Complex and is a Nickel- copper producer.

9.1 MINERALIZATION

The Montcalm deposit comprises four distinct sulphide zones referred to as the West Zone, the East Zone, the Deep Zone and the Northwest Zone. Based on textural features and geologic mapping, the following dominant sulphide phases are readily distinguishable within the drill core:

- *A massive sulphide breccia phase (Msbx)*
- *A net-textured sulphide phase (NT)*
- *A disseminated stringer phase (Diss)*

The Msbx phase is predominant in the footwall portion (west) of the sulphide deposit, while the NT and Diss phases are more prevalent toward the central and hanging wall (east) portions of the deposit. Fragments within the Msbx range from readily distinguishable lithic fragments (centimetre to millimetre size) to individual mineral grains that in some areas become significant components. While both the Msbx phase and the NT phase are uniquely represented, the result is commonly an admixture of the two phases. Discrete Msbx veins (millimetre to centimetre scale), represent locally remobilized sulphides, occasionally cutting NT sulphides.

The footwall contact (west) of the deposit with the underlying country rock is generally unsheared and very sharp (millimetres across). In places, the hanging wall portion (east) of the deposit consists of separate lenses with low-grade disseminated sulphides commonly occurring between the lenses. On some sections, the ultramafic assemblage forms part of the hanging wall rock. Disseminated, disseminated net-textured and occasionally semi-massive sulphide segregations characterize the rocks of the ultramafic assemblage. In these places the sulphide content can be high enough to constitute low-grade mineralization.

*The preceding description was taken from the websites of both PFN and Xstrata Ltd.

10.0 PREVIOUS WORK BY PACIFIC NORTHWEST CAPITAL

10.1 Airborne Geophysics and Compilation Report

Assessment of the West Timmins Property began in 2004 with an extensive compilation of all available data pertaining to historical exploration activities within the vicinity of the Montcalm Gabbroic Complex. In the fall of 2004, a Helicopter-Borne Aerotem Electromagnetic and Magnetometer Survey were flown by Aeroquest Limited (Figure 4). Forty conductors identified during the survey were selected as primary targets based on their size, proximity to surface, strength, and geological setting. From there, twenty-nine of the anomalies were followed up with soil sampling and prospecting.

10.2 Mobile Metal Ions Soil Sampling Program and Prospecting

From July to September 2005, a Mobile Metal Ions Soil Sampling Program (MMI-B) was carried out over 29 selected Aerotem anomalies. The program was designed to help determine the geological setting in areas with extensive overburden and aid in identify diamond drill targets. A total of 74 survey lines, varying in length from 200m to 500m, were run perpendicular to the axis of the conductors, and 1,012 soil samples were collected. Numerous sample clusters with elevated, moderate to high, Ni, Cu, Pb, Zn, Co and Au response ratios were identified.

During the same time period prospecting was carried out on the West Timmins Property. Due to rather low, flat lying, swampy terrain only five areas with outcrop exposure were identified within the areas surrounding the Aerotem anomalies (Figure 5). In total 86 samples were collected and sulphide occurrences were noted in all five areas, with Pyrite and Pyrrhotite being the predominant sulphide minerals. Though, only anomalous copper values were obtained from three of the five areas.

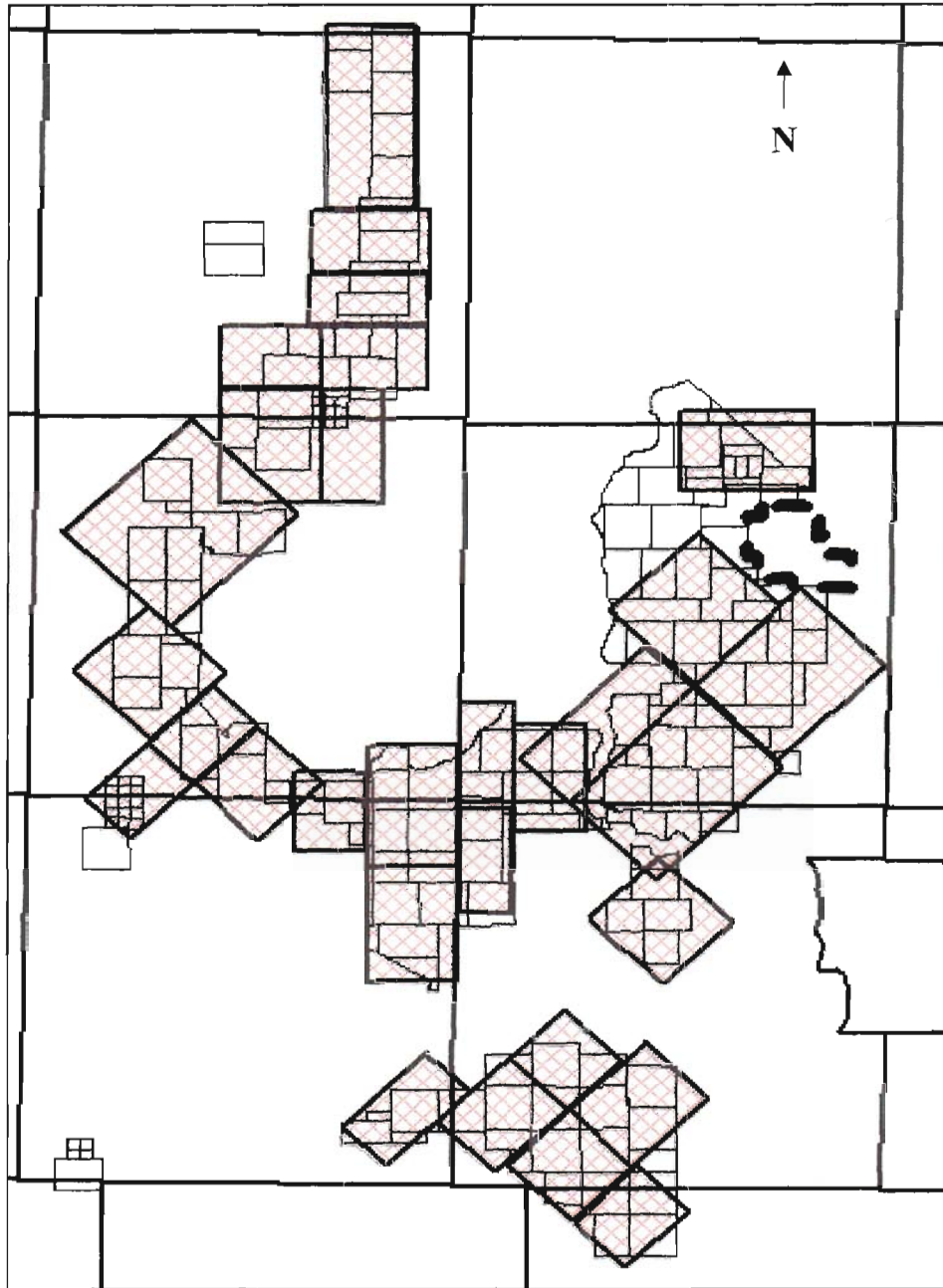


Figure 4. Area covered by the 2004 Helicopter-Borne Survey.

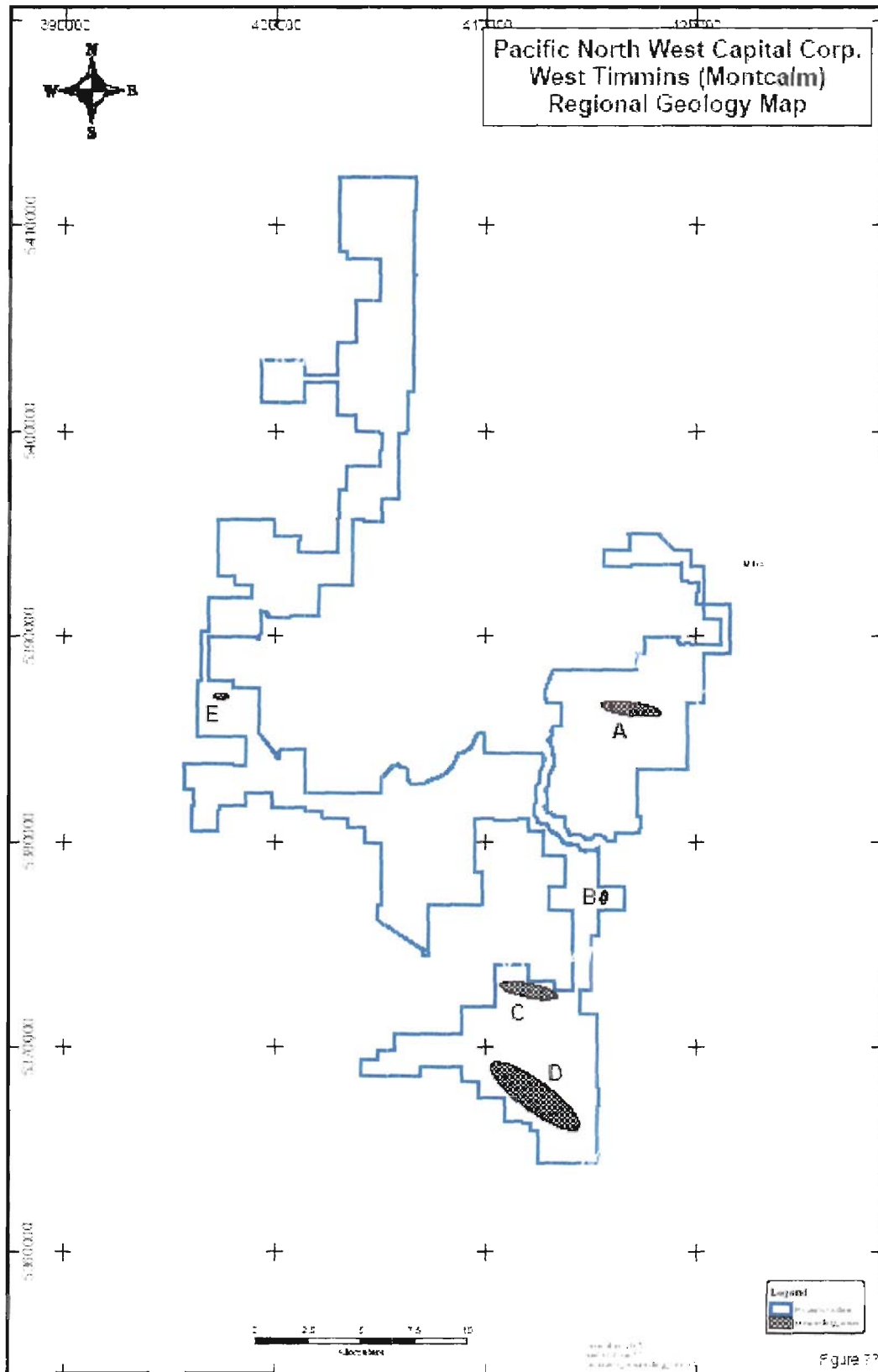
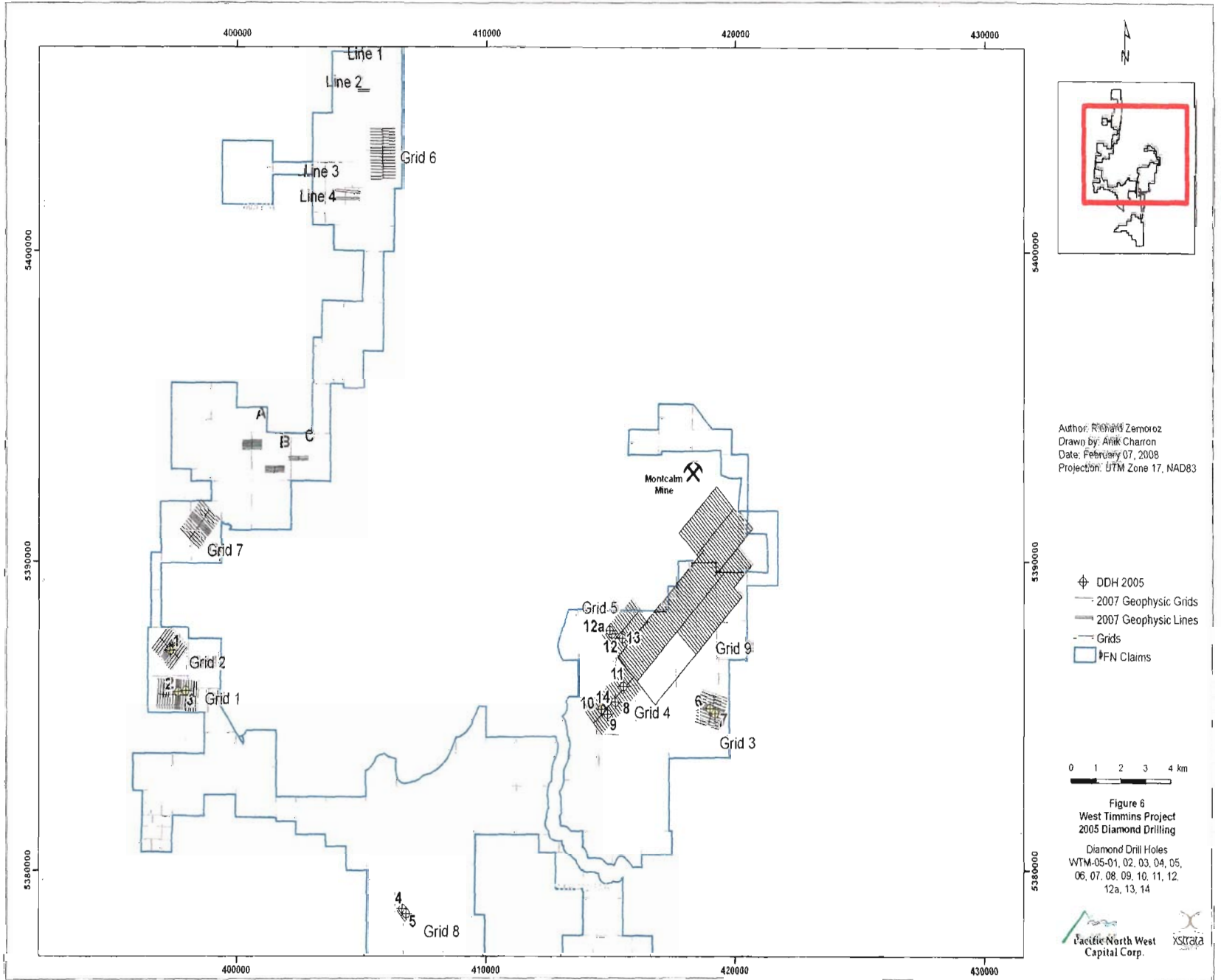


Figure 5. 2005 Prospecting Areas A through E.



10.3 Line Cutting and Ground Geophysics

A detailed ground geophysical program was also completed in 2005. The purpose of the ground program was to locate and outline airborne electromagnetic conductors which had been identified during the airborne survey in 2004 there were 131.5 kilometers, cut (Figure 6) used for a detailed total field magnetic survey and a Horizontal Loop Electromagnetic Survey (HLEM) which were performed by Exsics Exploration, based out of Timmins, Ontario. MaxMin conductors and magnetic anomalies detected during the survey were the primary focus of the 2005 West Timmins Diamond Drilling Program. An additional grid, 91 kilometres was cut in 2006 (grid 9, see figure 7). Crone Geophysics completed a Pulse EM survey over 33.3 kilometres of this grid.

10.4 Diamond Drilling

The 2005 diamond drill program, completed between September 26th and November 25th, 2005, was aimed at further understanding the morphology of the Montcalm Intrusive and assessing the potential of the West Timmins Property to host economic platinum group metals (PGM), along with copper and nickel mineralization. Several AEM and ground conductors were tested. Sulphide-bearing intervals with anomalous Ni-Cu values were intersected in several holes during the drill program, however no economic values were returned.

Fifteen holes were drilled, totalling 3,413.4 meters of NQ sized diamond drill core. The drill holes were oriented perpendicular to the local stratigraphy, as suggested by earlier magnetic and HLEM surveys. The 2005 West Timmins Diamond Drill Program covered six grid areas and was designed to;

- a) locate new prospective geological environments for nickel, copper and platinum group element (PGE) exploration,
- b) Test AeroTEM and HLEM geophysical conductors
- c) Test Mobile Metal Ion (MMI) soil anomalies
- d) Find new nickel-copper mineralization similar to that observed at the Montcalm Mine, owned by Xstrata.

Drill hole locations are shown in Figure 6 and collar coordinates are provided in Table 2.

Table 2. Diamond Drill Collar Coordinates.

Hole Number	Grid	Grid Location	Easting	Northing	AZ	Dip	EOH (m)	Township	Claim Number
WTM-05-01	2	Line 400W ST 25S	397328	5387113	225	-45	201	Belford	P3006250
WTM-05-02	1	Line 800E ST 125N	397566	5385795	180	-45	361.4	Belford	P3006251
WTM-05-03	1	Line 1100E ST 150N	397868	5385802	180	-45	222.8	Belford	P3006251
WTM-05-04	8	Line 200N ST 150E	406643	5378743	135	-45	153	Nova	P3006238
WTM-05-05	8	Line 200N ST 75W	406798	5378583	315	-45	240	Nova	P3006238
WTM-05-06	3	Line 500N ST 100W	418899	5385198	105	-50	258	Montcalm	P3005311 & P3005315
WTM-05-07	3	Line 400N ST 75E	419108	5385034	285	-45	312	Montcalm	P3005315
WTM-05-08	4	Line 1100S ST 100E	415172	5385448	315	-45	201	Montcalm	P3010804
WTM-05-09	4	Line 1600S ST 175E	414863	5385048	315	-45	201.2	Montcalm	P3010803
WTM-05-10	4	Line 1600S ST 100W	414654	5385266	315	-45	219	Montcalm	P3005321
WTM-05-11	4	Line 500S st 50N	415504	5385968	315	-45	234	Montcalm	P3010804 & P3005318
WTM-05-12	5	Line 300N St 1600W	415034	5387653	315	-45	231	Montcalm	P30010025
WTM-05-12a	5	Line 300N St 1725W	414950	5387744	315	-45	95	Montcalm	P30010025
WTM-05-13	5	Line 500N St 1200W	415466	5387507	315	-45	225	Montcalm	P30010023
WTM-05-14	4	Line 16+20S ST 1+15W	414620	5385225	320	-60	259	Montcalm	P3005321

*All locations and depths are in metres, UTM's are in NAD 83-Zone 17

The first phase of the 2007 diamond drilling program, completed between April 26th and June 27th, was implemented to tests magnetic anomalies with coincident Pulse EM conductors. Anomalous Ni-Cu values were intersected in several holes during the drill program, however no economic values were returned.

Eight holes were drilled, totalling 2547 meters of NQ sized diamond drill core. The drill holes were oriented with advice from Xsrata. The 2007 West Timmins diamond drill program covered three grid areas and was designed to test;

- a) Three magnetic highs coincident with Surface pulse EM conductors, located on grid 9.
- b) Two bulls eye magnetic anomalies, located on grid 9.

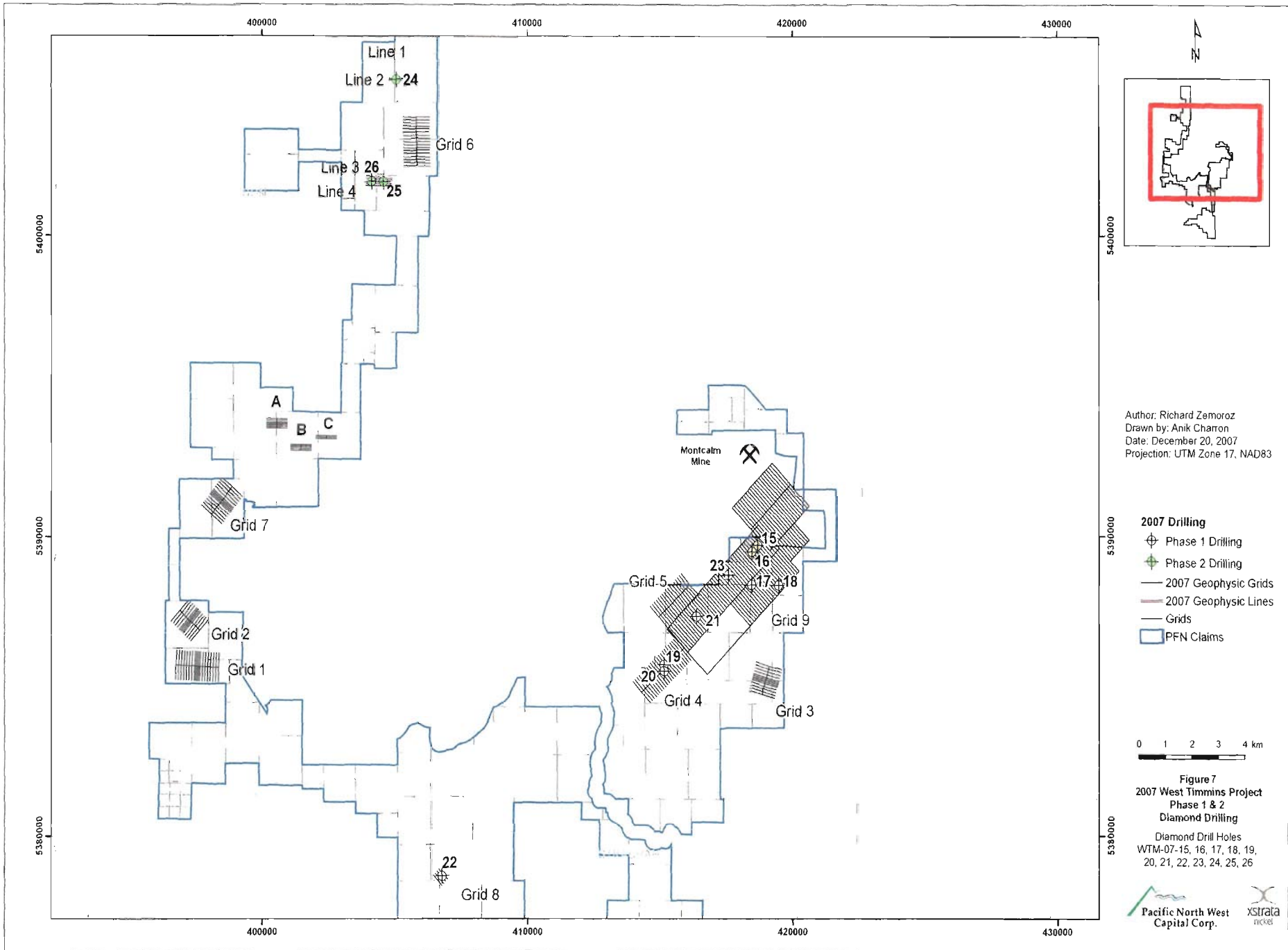
c) Two off hole conductors identified by 2006 BHEM survey, located on grids 8 (See figure7).

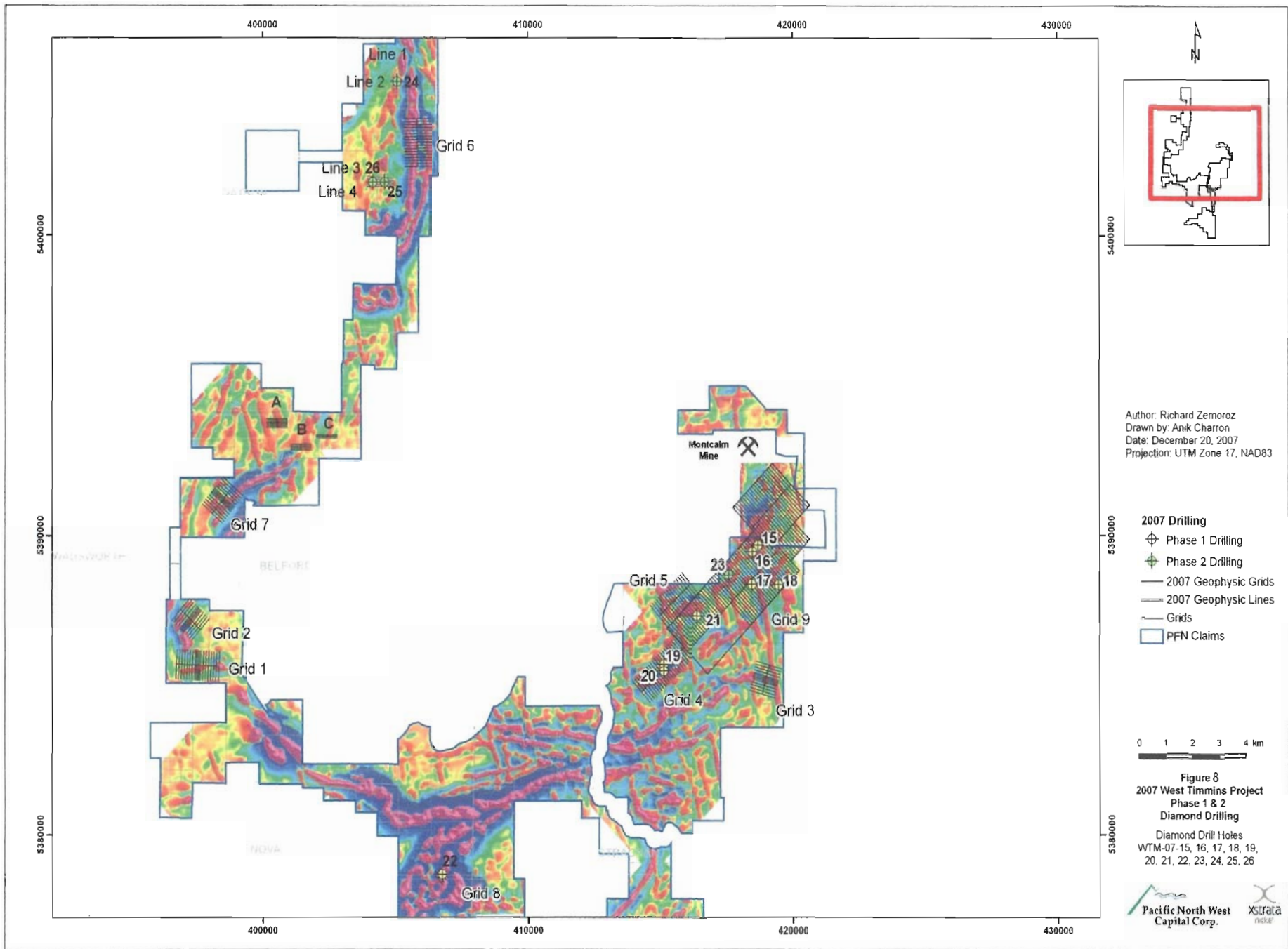
Drill hole locations are shown in Figure 7 and 8 and collar coordinates are provided in Table 3.

Table 3. Diamond Drill Collar Coordinates. 2007 1st phase

Hole Number	Grid	Grid Location	Easting	Northing	AZ	Dip	EOH (m)	Township	Claim Number
WTM-07-15	9	Line 9400N ST 4550E	418686	5389680	315	-60	350	Montcalm	P30010020
WTM-07-16	9	Line 9100N ST 4550E	418477	5389463	315	-60	474	Montcalm	P30010020
WTM-07-17	9	Line 8300N ST 5300E	418470	5388365	315	-55	368	Montcalm	P3005309
WTM-07-18	9	Line 9000N ST 6050E	419480	5388365	315	-55	353	Montcalm	3010027
WTM-07-19	4	Line 950w ST 130N	415152	5385690	10	-80	179	Montcalm	P3010804
WTM-07-20	4	Line 1100W ST 50S	415148	5385473	10	-80	251	Montcalm	P3010804
WTM-07-21	9	Line 4100N ST 4600E	416380	5387320	315	-50	308	Montcalm	P30010023
WTM-07-22	5	Line 230N ST 30W	406770	5378650	335	-50	302	Nova	P3006238

*All locations and depths are in metres, UTM's are in NAD 83-Zone 17





11.0 CURRENT WORK

The 2nd phase of the 2007 diamond drill program, completed between August 1st and September conductors. Levert Drilling LTD out of Falconbrige, Ontario was contracted to carry out the drilling program.

Four holes were drilled, totalling 1058 metres of BTW (42 mm) sized diamond drill core. The drill holes were oriented, with the aid of targeting data provided by work previously completed by PFN, a ground geophysics survey conducted prior to drilling and advice from Xstrata. The second phase of the 2007 West Timmins Diamond Drill Program covered grid 9 and areas on the north western portion of the property. It was designed to test;

- a) A magnetic high coincident with a Surface pulse EM conductor, located on grid 9.
- b) Three HLEM conductors with coincident AeroTEM conductors and MMI anomalies, located in the northwest portion of the property.

Drill hole locations are shown in Figure 7, 8 and 9 and collar coordinates are provided in Table 4. Diamond drill logs, graphic logs and a summary are included in Appendices 2 and 3. Plan traces of the holes are in Appendix 4

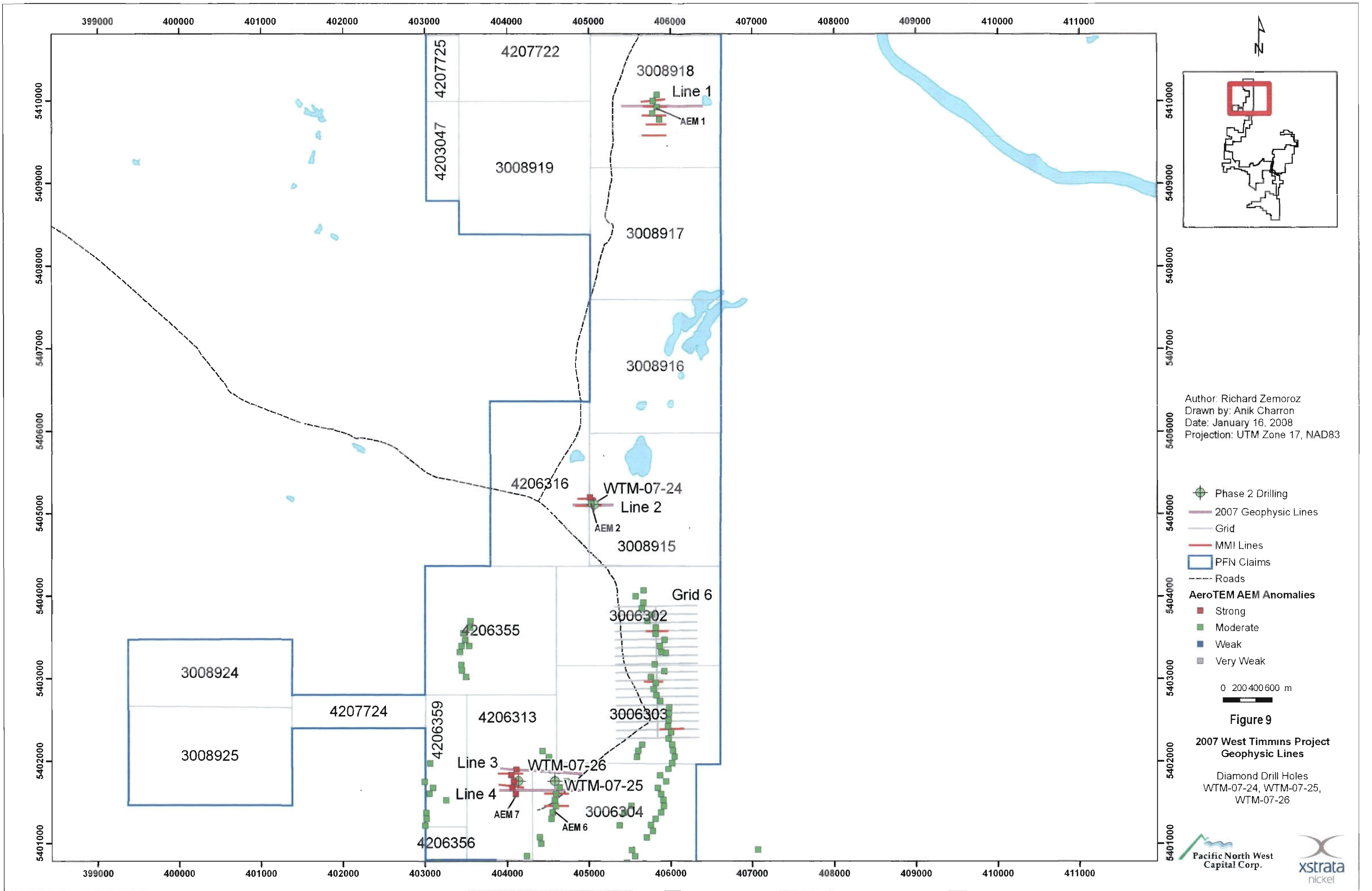
Table 4. Diamond Drill Collar Coordinates. 2007 2nd phase

Hole Number	AEM/ Grid	Grid Location	Easting	Northing	AZ	Dip	EOH (m)	Township	Claim Number
WTM-07-23	9	Line 7900EST 4500N	417590	5388680	135	-60	437	Montcalm	30010021
WTM-07-24	Aem 2	Line 2 365 W	405063	5405107	270	-45	227	Watson	3008915
WTM-07-25	Aem 6	Line 4 225 W	404580	5401750	272	-45	203	Watson	3006304
WTM-07-26	Aem 7	Line 4 650 W	404135	5401750	270	-50	191	Watson	4206313

*All locations and depths are in metres, UTM's are in NAD 83-Zone 17

11.1 LINE CUTTING AND GROUND GEOPHYSICS

Single lines designated 1,2,3 and 4 were cut across each of 4 prospective AeroTEM conductors (AEM 1,2,6 and 7) located in the northwest area of the property. The lines were cut to roughly coincide with MMI geochemical lines run across these conductors in 2005 (Figures 7- 9). The AeroTEM conductors in the western part of the property and a summary of the MMI results they returned are listed in Table 5.



Author: Richard Zemoroz
 Drawn by: Anik Charron
 Date: January 16, 2008
 Projection: UTM Zone 17, NAD83

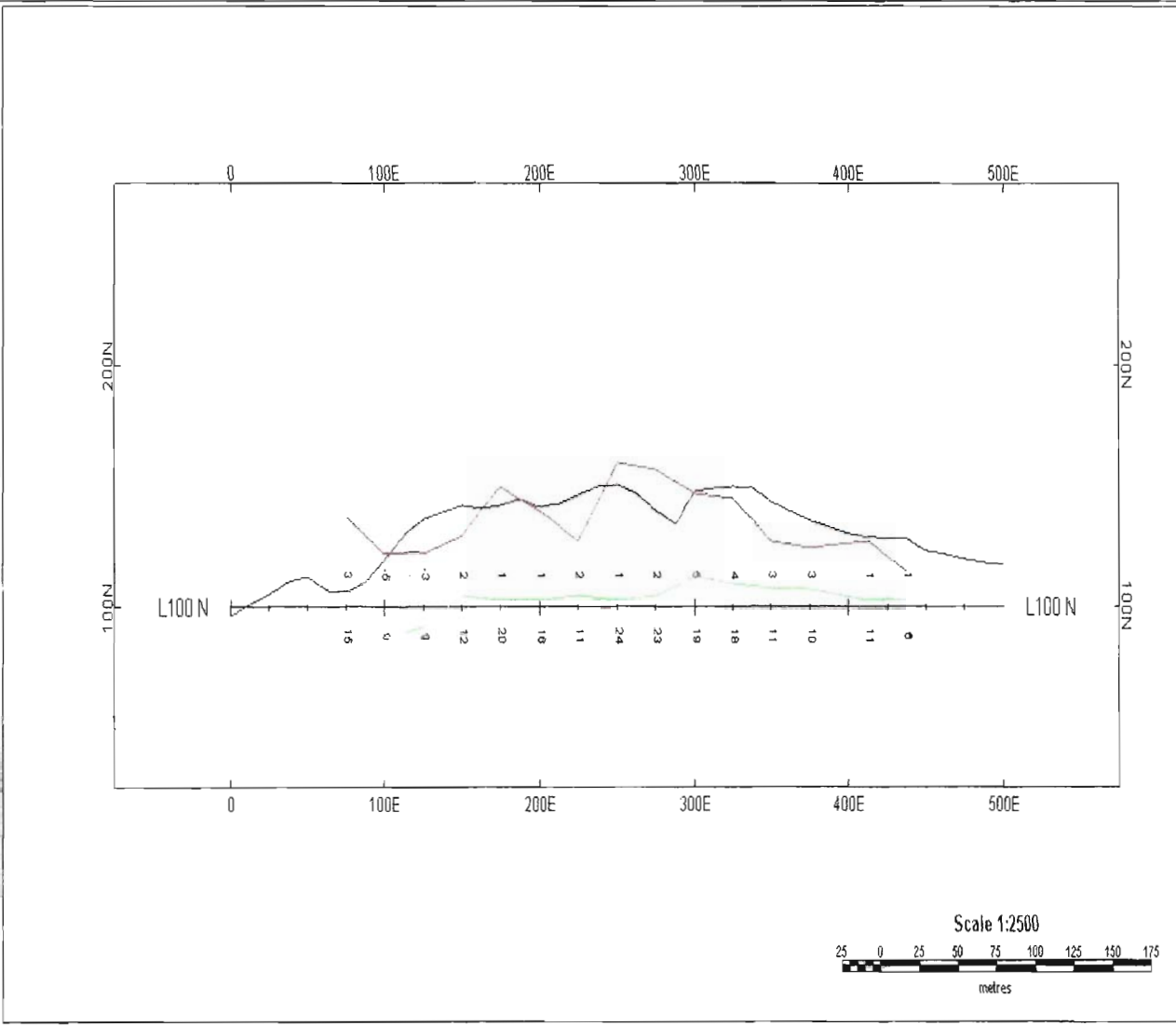
- Phase 2 Drilling
- 2007 Geophisic Lines
- Grid
- MMI Lines
- PFN Claims
- Roads
- AeroTEM AEM Anomalies**
- Strong
- Moderate
- Weak
- Very Weak

0 200 400 600 m

Figure 9
 2007 West Timmins Project
 Geophisic Lines
 Diamond Drill Holes
 WTM-07-24, WTM-07-25,
 WTM-07-26

A ground geophysics survey consisting of HLEM and mag was completed across these lines to aid in accurately locating the conductors and provide dip direction for the purpose of spotting the drill holes. Based on the results of this survey and a discussion of the results with Exsics Exploration personnel, it was decided to drill 3 of the 4 conductors. Lines 2, 3 and 4 had weak to moderate conductors and it was decided to drill these. Line 1 had a very weak conductor which was assessed to be an overburden response, so it was decided not to drill this conductor (See Figures 10-12).

TABLE 5 MMI 2005 SURVEY, SUMMARY AND PRIORITY RANKING, WEST TIMMINS PROPERTY									
Anomaly ID	# Line(s) Surveyed	Anomaly Location		Samples serie(s)		Samples size	Total (m.)	Highlights	Ranking
		Eastings	Northing	from	to				
AEM1	5	405786	5409998	54501	54540	40	1500	Line A, D and E presents a moderate to strong background in Zn and Pb suggesting a possible VMS prospective horizon. Multi sample-multi element Cu-Zn target	7
				97032	97059	28			
AEM2	2	404994	5405096	54541	54568	28	600	High values in Cu, Pb and Co noted along line B. Multi sample-multi element Cu target.	5
AEM3	3	405808	5402961	54618	54642	25	900	Strong value in Cu matching with change in sampling from organic to clay at the North end of line A. Others clay samples collected along anomaly AEM 3 didn't returned as strong Cu values. Strong correlation observed between organic samples and Zn. Multi sample Cu-Mo target.	10
				54713	54726	14			
AEM8	2	404600	5401600	54597	54617	21	600	Elevated values in Zn-Pb observed along Line A between 25 and 100 meters. Potential VMS level suggested. Few elevated values in Au and Ag observed along line B. Multi-sample moderate contrast Zn target	13
AEM7	2	404035	5401839	54569	54596	28	600	Both lines A and B presents a strong anomalous background in Zn-Pb with Ti suggesting felsic dominated volcanic rock and potential VMS environment. Background in Co locally elevated mostly along line B. Multi-sample, moderate to high contrast Zn target.	9
AEM10	1	437943	5850242	97143	97152	10	300	All in organic. Anomaly in Zn related to organic	NIL
AEM11	4	437943	5850242	97153	97170	18	1200	Strong anomalous background in Ni and Ti with local elevated ratio in Co associated. Multi sample moderate to high contrast Ni-Cu target with associated low to moderate contrast Au.	2
				97196	97234	39			
AEM12	2	401449	5392963	97171	97195	25	600	Strongest and more consistent Ni anomalous area of all 2005 MMI survey. Associated to elevated Co as well as local Cu values. Zn and Pb locally strong. Strong Ti presence in most line surveyed above AEM 12. Low to high contrast Ni-Cu target, high contrast Zn response	1



PFN RESOURCES	
LINE 1, WATSON TOWNSHIP	
MAGNETIC PROFILED: 1CM=+/-25nT	MAG BASE: 57500nT
HLEM 444HZ SURVEY, PROFILED: 1CM=+/- 10%	
EXSICS EXPLORATION LIMITED	

Figure 10. HLEM and Mag Line 1

Figure 11. HLEM and Mag Line 2

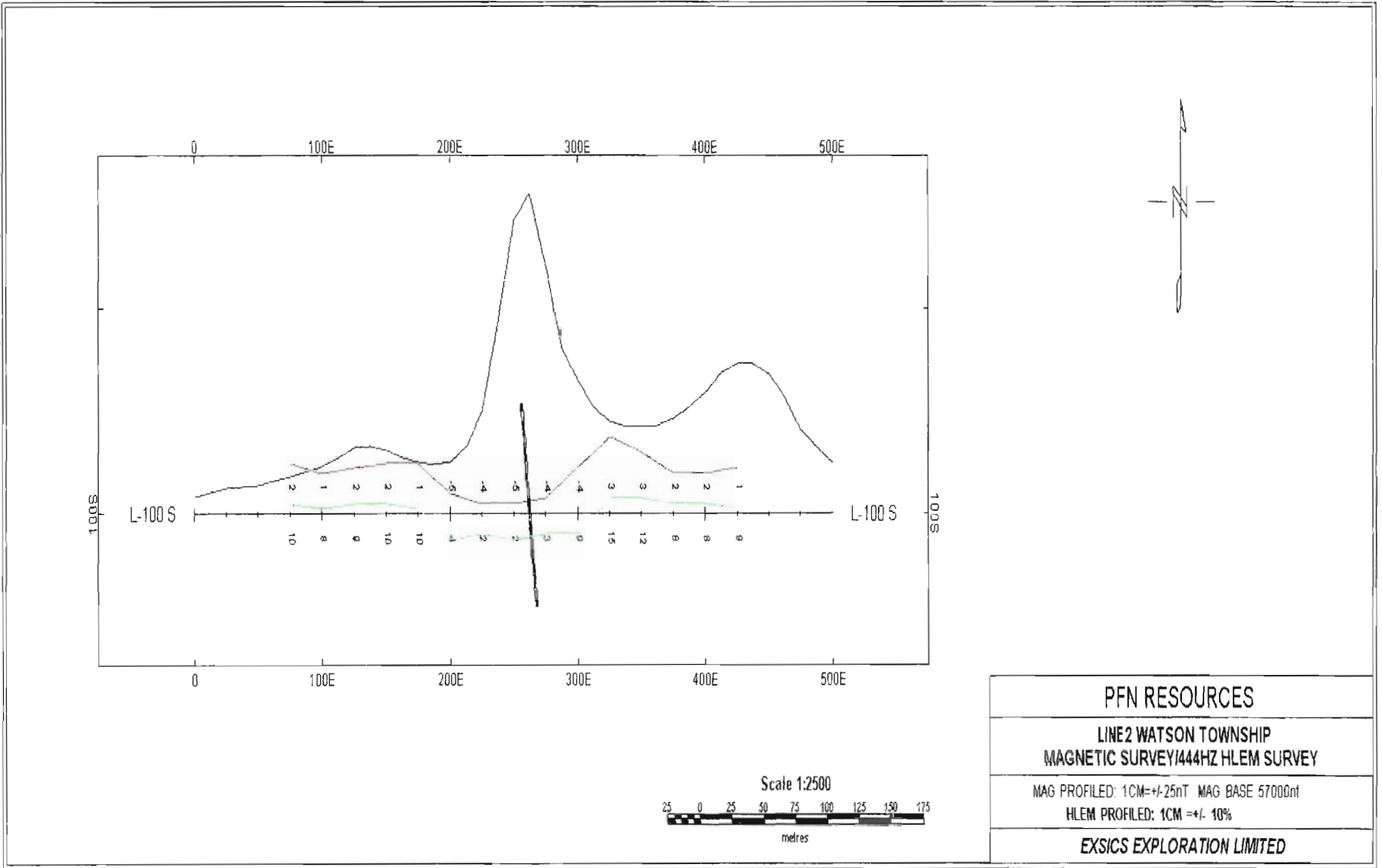
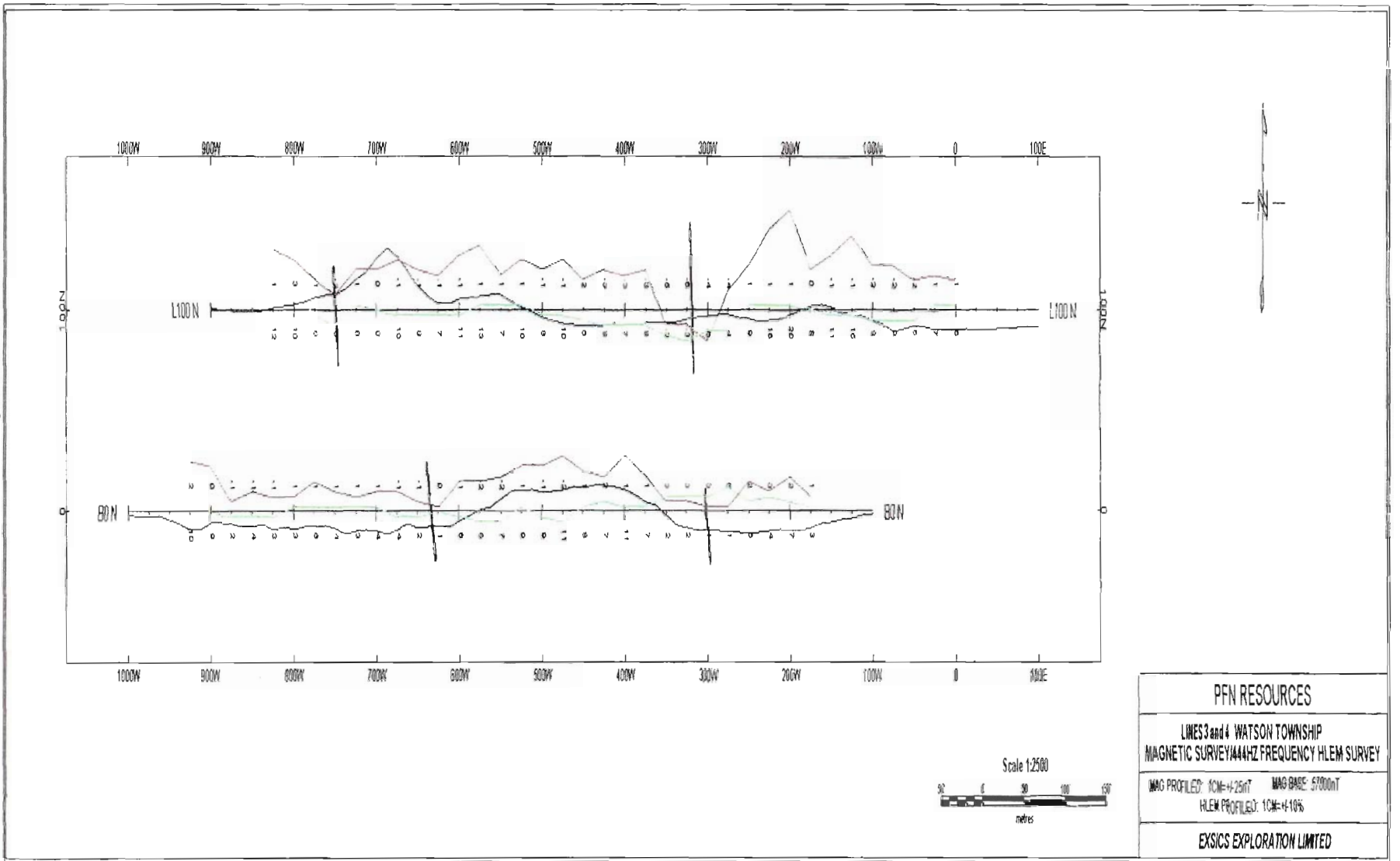


Figure 12 . HLEM and Mag Line 3 and 4



11.2 DRILL DATA COLLECTION

Data collected during the 2007 diamond drilling program, including collar co-ordinates, directional data, diamond drill logs (Appendix 2), sample descriptions as well as ICP and fire assay results, were entered into Microsoft Excel and a Century Systems D.H. Logger database. Plan views and vertical sections were created using Earthworks Downhole Explorer (Appendix 3). Detailed locations maps of the holes can be found in Appendix 4.

11.3 DIAMOND DRILLING

Drilling started on August 1 and was completed on September 25, 2007. Levert Drilling Ltd., based out of Falconbridge, Ontario, was contracted to carry out the diamond drill program using a Boyles 38 diamond drill rig. Four holes were drilled, totalling 1058 meters of BTW sized core. Dip tests were taken every 100 metres with a FLEXIT tool. Holes varied in length from 190 to 437 metres.

Core logging and sampling was done on site at a camp established on the Montcalm Mine site. After logging, the sections of core to be sampled were marked with a grease pencil, and then cut in half using a diamond saw. Half the core was sent out for assay, with each sample placed in a plastic bag with appropriately numbered tag corresponding to a sampling interval also placed in bag. That same number was also printed on the outside of the bag as a cross check. The samples were then put in rice bags and shipped to Accurassay's sample preparation facilities in Sudbury, for crushing and sieving. The samples were then sent to Accurassay's laboratory in Thunder Bay for assaying. The pulps and rejects are returned to PFN's Lively office for storage. The core boxes were labelled and tagged before being cross-piled for storage on the mine property, where it is readily accessible. Accurassay Laboratories analysed the 337 diamond drill core samples that were collected during the program using ICP and Fire Assay. Accurassay lab procedures are detailed in Appendix 5, Assay Certificates are in Appendix 6 and assays results are located in Appendix 7.

11.4 DRILL CORE GEOLOGY

Drill Hole WTM-07-23, GRID #9

WTM-07-23 was designed to test a magnetic anomaly that was coincident with a deep pulse EM conductor on Grid 9. This hole was collared on line 7900E, station 4500N and was drilled at an azimuth of 135 and a dip of -60 degrees. The hole encountered breccias of the Montcalm intrusive immediately below the overburden to the 51 metre mark. This was followed by an alternating sequence of gabbros and oxide bearing gabbros cut by intermittent dykes. At 332 metres to the end of the hole melagabbros with occasional brecciated sections was encountered. A zone hosting the best sulphide mineralization in this hole was encountered in a brecciated unit, from 350-362m. This zone hosted intermittent pyrite (py) +pyrrhotite (po) mineralization which varied from trace to as high as 7 % locally, however no significant assays were returned from this interval. This zone was encountered near where the EM

conductor was expected and so would explain it. This hole was weakly to moderately magnetic for much of its length which would explain the magnetic anomaly in this area. Significant assays were yielded from the interval of 416.8-419m in a mafic dyke and returned 228 ppm Cu and 548 ppm Ni. This hole was stopped at 437m in a Medium grained gabbro.

Drill Hole WTM-07-24, Northwest

WTM-07-24 was collared at co-ordinates 4050603E, 5405107N on Line 2 365 W and was designed to test an AeroTEM conductor and coincident MMI anomaly. Targeting was based on a line of ground geophysics (Figure 11). This hole was drilled at an azimuth of 270 degrees and a dip of -45, and encountered mafic to intermediate volcanics for its entire length. This hole had trace sulphide mineralization, mainly pyrite for much of its length. Intermittent short intervals of sulphide mineralization carrying 3-6 % po+py occurred from 124-172. These intervals yielded assays in the 600-1000 ppm range for Cu+Ni (Table 6). The best result obtained was an 1146 ppm Cu + Ni from 124-125m. These intervals were probably the cause of the conductor, and would explain the Cu MMI anomaly. This hole was stopped at 227m in a mafic tuff.

Drill Hole WTM-07-25, Northwest

This hole was collared at co-ordinates 404580E, 5401750N, on Line 4 225W and was designed to test an Aerotem conductor with a coincident MMI anomaly. Targeting of this hole was based on a line of HLEM and mag completed over the AeroTEM conductor and along the MMI line (Figure 12). This hole was drilled at an azimuth of 272 and a dip of -45. The hole encountered mafic to intermediate volcanics for its entire length. Trace py mineralization was observed through much of this hole with locally higher concentrations often associated with po. One significant assay returning a result of 450 ppm Cu at 199-200 m. This was associated with minor quartz veining carrying trace chalcopyrite. The very modest EM conductor can be attributed to a fault zone encountered at 150-152m interval. This was the predicted intercept depth of the conductor. No explanation for the Zn+Pb MMI anomaly was observed. The hole was stopped at 203m in mafic volcanics.

Drill Hole WTM-07-26, Northwest

This hole was collared at co-ordinates 404135E, 5401750N on Line 4 650 W with a dip of -50 and an azimuth of 270 degrees, and was designed to test an AeroTEM conductor with a coincident MMI anomaly. Targeting of this hole was based on a line of HLEM and mag completed over the AeroTEM conductor and along the MMI line (Figure 12). Mafic to intermediate volcanics were encountered in this hole. Trace to 2% sulphides was observed mainly py with minor po. No explanation for the EM conductor or the MMI response was observed. This hole did not yield any significant assays and was stopped in mafic volcanics at 191m.

11.5 RESULTS

The Table below contains some of the better intersections of sulphide mineralization encountered during this drilling program.

Table 6. West Timmins Project: 2007 Diamond Drill Intersections

Hole Number	Location	From	To	Length	Rock Name	Cu(ppm)	Ni(ppm)	Au(ppb)	Pt(ppb)	Pd(ppb)
WTM-07-23	Grid 9	416.8	419	2.2	Dyke	228	545	26	21	11
WTM-07-24	Northwest	124	127	3	mafic volcanics	509	115	6	17	10
Incl.		124	125	1	mafic volcanics	1029	117	25	39	21
and		148	151	3	mafic volcanics	80	547	7	60	26
Incl.		150	151	1	mafic volcanics	129	687	10	78	43
and		168	172	1	mafic volcanics	66	567	5	31	12
WTM-07-25	Northwest	199	200	1	mafic volcanics	470	55	5	15	10
WTM-07-26	Northwest	NSA								

NSA= No Significant Assays

12.0 CORE SAMPLING: PROCEDURES, STANDARDS & QUALITY CONTROL

All samples collected during the drilling program were assayed for the ICP and fire assay protocol (see appendix 5 for description). The geologist in charge of core logging marked each sample interval on the core, with a grease pencil. A diamond saw was used to halve the core. One half of the core was sent out for assay. The remaining half of the core was stored into a tagged core box indicating hole and box numbers as well as down hole meterage. All of the core is stored at the Montcalm Mine site.

The core samples were shipped to Accurassay's sample preparation facilities in Sudbury, Ontario on a weekly basis. Then from there it was sent to their laboratory in Thunder Bay, Ontario for analysis. All samples were analysed by fire assay. Accurassay laboratory was carrying out a duplicate analysis every 10 samples submitted. A description of Accurassay laboratory preparation and analytical methods are included in Appendix 5. Assay certificates are in appendix 6.

13.0 OBSERVATIONS AND INTERPRETATIONS

a) Cu-Ni Observations

The bulk of sulphide mineralization in holes drilled in the Montcalm intrusive are contained within the mafic breccia unit, which was the case for hole WTM-07-23. Most of the sulphides occurred as pyrite. Pyrrhotite when present, usually accounted for half the percentage of total sulphides often with trace chalcopyrite. This Brecciated unit did not returned significant values of Cu+Ni in this hole despite having modest (1-7%) sulphide mineralization.

The other 3 holes drilled in this program which encountered a succession of mafic to intermediate volcanics, contained occasional short intervals of po+py mineralization that returned anomalous but uneconomic levels of Cu+Ni concentrations. The expected high values of Zn and Pb that were anticipated based on the 2005 MMI survey, never materialized.

b) PGE

With regard to PGE and gold mineralization, none of the holes drilled in the second phase of the 2007 program returned significant anomalous intervals or assays.

14.0 CONCLUSIONS

The 2007 drilling program did not intersecting new economic Ni-Cu or PGE occurrences. Most of the AeroTEM and EM conductors tested with this drilling program appear to be related to short intervals of modest po+py mineralization. One of the anomalies tested was not clearly explained. This was in hole WTM-07-26, where no appreciable sulphide mineralization or anything that may explain the magnetics or EM response were observed.

Although, some of the 2007 drill holes intersected Cu or Cu+Ni bearing gabbroic rocks (WTM05-07-23) suggesting that the potential exists for economic Ni-Cu deposits in the Montcalm Intrusive sequence south west of the mine.

15.0 RECOMMENDATIONS

It is recommended that a Bore Hole Pulse EM (BHEM) survey be completed on holes WTM-07-23 and 24. Since these holes had some encouraging mineralization and/or assays. In this way it can be determined if a zone carrying significant mineralization may have been missed.

Richard Zemoroz (BSc,Geology)

REFERENCES

Mactavish, A.D. (1996): Precambrian Geology, Montcalm Greenstone Belt, Ontario. Ontario Geological survey, Report 300, 76 p.

Maclachlan, B. (2005): West Timmins Compilation Report, May 2005. 4p.

Grant, J.C. (EXCIS Exploration Ltd) (2005): Geophysical Report on the West Timmins Project, Belford, Montcalm, Watson Township, Ontario.

IOS Services Geoscientifiques Inc. (2006), Petrographic Study of Three Samples of Ultramafic Lamprophyre, prepared for Pacific North West Capital Corp., 39 p.

Leblanc, M, and Berger, J. (2006): Summary of the 2005 Diamond Drilling Program, West Timmins Project

Zemoroz, R. (2007): Summary of the 2007 Diamond Drilling Program, Pacific Northwest Capital Corp. West Timmins Project

Zemoroz, R. (2007): Summary of the 2007 Phase 2 Drilling Program, Pacific Northwest Capital Corp. West Timmins Project

CERTIFICATE OF QUALIFICATION

I, Richard Zemoroz, of 3064 Brunet Crescent, Val Caron, Ontario Canada, do hereby certify that:

- 1) I am an independent geological consultant.
- 2) I am a graduate of the Lake Superior State University, Sault Ste. Marie MI with a B. Sc. in Geology, 1985
- 3) I have been actively working in the mining industry and mineral exploration for more than 6 years.
- 4) I am a member of the Ontario Prospectors Association.
- 5) This report is intended to be an overview of the potential of the property or properties and/or a specific geological program carried out on the property or properties with recommendations and conclusions that are based solely on the available data.

Richard Zemoroz (B. Sc. Geology)
January 7, 2007

APPENDIX 1

West Timmins Property Claim List

Claim No.	Units	Hectares	Township	Recorded	Due Date	Ownership
1169586	1	16	Watson	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169587	1	16	Watson	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169588	1	16	Watson	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169589	1	16	Watson	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169590	1	16	Watson	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169591	1	16	Watson	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169592	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169593	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169594	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169600	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169601	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169602	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169603	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169604	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169605	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169606	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169607	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169608	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169609	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169610	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169611	1	16	Belford	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169612	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169613	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1169614	1	16	Nova	1990-Oct-09	2008-Oct-09	Xstrata Canada Corporation 100%
1240890	2	32	Montcalm	2003-Mar-17	2008-Mar-17	Xstrata Canada Corporation 100%
1240891	1	16	Strachan	2003-Jun-24	2008-Jun-24	Xstrata Canada Corporation 100%
3005309	8	128	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005310	4	64	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005311	16	256	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005312	16	256	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005313	16	256	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005314	6	96	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005315	16	256	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005316	8	128	Strachan	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005317	8	128	Strachan	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005318	4	64	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005319	15	240	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005320	2	32	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3005321	1	16	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3006238	12	192	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006239	16	256	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006240	16	256	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006241	15	240	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006242	6	108	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006243	16	256	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006244	16	256	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006245	16	256	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006246	12	192	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006250	16	256	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006251	12	192	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006252	12	192	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%

3006253	8	128	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006257	16	256	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006258	4	64	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006259	9	144	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006260	15	240	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006261	12	192	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006286	16	256	Belford	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006287	4	64	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006288	12	192	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006289	16	256	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006300	9	144	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006301	2	32	Nova	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006302	15	240	Watson	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006303	15	240	Watson	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006304	15	240	Watson	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006305	12	192	Watson	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006306	7	112	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006307	12	192	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3006308	9	144	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3008911	15	240	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008912	15	240	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008913	13	208	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008914	16	256	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008915	16	256	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008916	16	256	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008917	16	256	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008918	16	256	Griffin	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008919	16	256	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008920	16	256	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008921	8	128	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008922	8	128	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008923	1	16	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008924	10	160	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008925	15	240	Watson	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008926	2	32	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008927	16	256	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008929	15	240	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008930	9	144	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3008931	6	96	Belford	2003-Oct-10	2008-Oct-10	Xstrata Canada Corporation 100%
3009220	5	80	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009221	12	192	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009222	4	64	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009223	12	192	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009224	16	256	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009225	16	256	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009226	16	256	Montcalm	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3009227	3	48	Strachan	2003-Apr-28	2008-Apr-28	Xstrata Canada Corporation 100%
3010027	12	192	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3010028	2	32	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3010029	9	144	Montcalm	2003-Apr-23	2008-Apr-23	Xstrata Canada Corporation 100%
3010163	3	48	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010164	3	48	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%

3010166	2	32	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010167	2	32	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010168	2	32	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010169	2	32	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010170	3	48	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010171	3	48	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010172	7	112	Montcalm	2003-Jun-26	2008-Jun-26	Xstrata Canada Corporation 100%
3010803	8	128	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
3010804	6	96	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
3010805	12	192	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
3010806	4	64	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
3010807	16	256	Montcalm	2002-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%
3017262	8	128	Nova	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017263	2	32	Nova	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017264	16	256	Nova	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017265	3	48	Nova	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017266	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017267	12	192	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017268	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017269	8	128	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017270	4	64	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017273	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017274	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017275	12	192	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017276	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017283	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017284	16	256	Strachan	2004-Nov-17	2008-Nov-17	Xstrata Canada Corporation 100%
3017288	12	192	Strachan	2004-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%
3017289	9	144	Strachan	2004-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%
3017515	6	96	Strachan	2004-Apr-06	2008-Apr-06	Xstrata Canada Corporation 100%
3017516	12	192	Montcalm	2004-Apr-06	2008-Apr-06	Xstrata Canada Corporation 100%
4200716	12	192	Belford	2005-Mar-01	2008-Mar-01	Xstrata Canada Corporation 100%
4200717	15	240	Belford	2005-Mar-01	2008-Mar-01	Xstrata Canada Corporation 100%
4202914	4	64	Griffin	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4202972	7	112	Strachan	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4203045	3	48	Belford	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4203046	3	48	Belford	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4203047	3	48	Watson	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4203855	11	176	Montcalm	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206300	14	224	Strachan	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206301	9	144	Strachan	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206302	12	192	Montcalm	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206303	8	128	Montcalm	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206308	12	192	Belford	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206309	6	96	Watson	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206310	8	128	Montcalm	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206311	6	96	Strachan	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206312	16	256	Strachan	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206313	12	192	Watson	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206315	8	128	Strachan	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206316	15	240	Watson	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%
4206319	4	64	Belford	2005-Apr-19	2008-Apr-19	Xstrata Canada Corporation 100%

4206350	14	224	Belford	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206351	16	256	Belford	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206352	16	256	Belford	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206353	16	256	Belford	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206354	8	128	Belford	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206355	16	256	Watson	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206356	1	16	Watson	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4206359	4	64	Watson	2005-May-09	2008-May-09	Xstrata Canada Corporation 100%
4207721	16	256	Griffin	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4207722	16	256	Griffin	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4207723	8	128	Griffin	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4207724	4	64	Watson	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
4207725	2	32	Griffin	2005-Sep-07	2008-Sep-07	Xstrata Canada Corporation 100%
30010020	8	128	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
30010021	8	128	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
30010022	16	256	Montcalm	2002-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%
30010023	16	256	Montcalm	2002-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%
30010024	16	256	Montcalm	2002-Nov-25	2008-Nov-25	Xstrata Canada Corporation 100%
30010025	16	256	Montcalm	2002-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%
30010026	6	96	Montcalm	2002-Nov-18	2008-Nov-18	Xstrata Canada Corporation 100%

APPENDIX 2

2007 Diamond Drill Summary & Graphic Logs

Graphic Summary Log

ob	37.00
Mafic Brecc	37.00
	51.00
gab	134.70
md	134.70
	138.70
gab-ox	138.70
ID	140.94
	142.50
gab-ox	142.50
ID	149.00
	166.00
gab	166.00
ID	172.70
	172.70
gab-ox	177.30
	205.50
gab	205.50
ID	217.50
	226.70
gab	240.90
md	240.90
	247.70
gab	247.70
	291.70
md	291.70
	297.30
gab	297.30
	324.80
md	324.80
	332.40

Hole No: WTM-07-23	Hole Type: DD	Hole Size: BTW
Location: Montcalm-Grid 9	Project: PSM	Core Storage: Fielding Road Core Shack
Casing: Left in hole	Section:	Claim No:
Unit of Degree: DECIMAL	Unit of Measure: METRIC	From: 0 To: 437.00
Azimuth Dec: 135.00	Dip Dec: -60.00	Collar Survey: <input type="checkbox"/> Pulse Em Survey: <input type="checkbox"/> Multi Shot Survey: <input type="checkbox"/>
		Making Water: <input type="checkbox"/> Is Hole Plugged: <input type="checkbox"/> Is Cemented: <input type="checkbox"/>
		Gas Intersected: <input type="checkbox"/> Object In Hole: <input type="checkbox"/> Verified: <input type="checkbox"/>
Contractor: Levert Drilling	Start Date: Aug 11, 2007	Completed: Sep 24, 2007
Logged By: Richard Zemoroz	Entered On: Aug 13, 2007	
Comments:		

Coordinates									
Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5388680.000000	417590.000000		UTM:	20.000000000	-10.000000000	0	Garmin, L7900 E, STA 4500 N



Graphic Summary Log

	332.4¢
mesogab	344.0¢
	344.0¢
md	350.7¢
	350.7¢
mesogab	362.0¢
	362.0¢
gab	372.5¢
	372.5¢
Mafic Brec	418.8¢
	418.8¢
db	419.1¢
	419.1¢
Mafic Brec	437.0¢
	437.0¢

Property: PSM Hole No.: WTM-07-23 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm-Grid 9 Collar Bearing: 135.00 UTM N: 5388680.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -60.00 UTM E: 417590.00 101.00 127.80 -60.50 Start Date: 11/Aug/2007
 Started: Casing: Left in hole 302.00 134.80 -60.80 End Date: 24/Sep/2007
 Completed: Depth: 437.00 200.00 130.40 -60.50
 Contractor: Levert Drilling Elevation (MSL): Signature:
 Units: Metres Claim Number: 30010021

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	51.00	134.70	gabbro	129616	54.50	55.10	0.60	5	24	10		39	40	48
			Gabbro. 50/50 m/f. Cg-mg. medium grey, massive with occasional fct. Pervasive moderate amp	129651	132.00	133.00	1.00	5	15	10		30	45	55
			Some felsic dyktlets. Intermittent patchy epidote. Tr bio specks, occasional qtz/carb filled fct.	129650	131.00	132.00	1.00	12	18	17		47	31	43
			Localized breccia from 58-61 mixed cg leucocratic fragments and fg dyke like material. Bx hosting	129649	130.00	131.00	1.00	8	15	10		33	36	69
			1% py. Zone from 92.3-97, with intermittent vcg intervals, intermittent qtz/carb filled fct, carrying	129648	129.00	130.00	1.00	5	33	10		48	33	40
			3% blebb/dis/fct ct py. Intermittent pegmatoidal, more felsic intervals contained in section	129647	128.00	129.00	1.00	5	15	16		36	37	59
			113-134.7. Local weak to strongly magnetic variable thru section from 127-134.7	129646	127.00	128.00	1.00	5	15	11		31	32	98
			Texture	129645	126.00	127.00	1.00	5	15	11		31	33	78
	51.00	134.70	: medium-grained to coarse-grained	129644	125.00	126.00	1.00	6	15	13		34	44	39
	58.00	61.00	: breccia	129643	124.00	125.00	1.00	9	15	10		34	43	16
	113.40	114.60	: coarse-grained to pegmatitic	129642	123.00	124.00	1.00	5	15	11		31	49	40
	116.26	117.30	: coarse-grained to pegmatitic	129641	122.00	123.00	1.00	5	31	129		185	60	23
	118.50	118.95	: coarse-grained to pegmatitic	129640	121.00	122.00	1.00	5	15	10		30	49	20
	121.30	122.85	: coarse-grained to pegmatitic	129639	120.00	121.00	1.00	5	15	10		30	54	35
	125.20	127.40	: coarse-grained to pegmatitic	129638	119.00	120.00	1.00	5	15	17		37	61	41
	130.80	131.30	: coarse-grained to pegmatitic	129637	118.00	119.00	1.00	5	37	11		53	72	72
	133.60	134.70	: coarse-grained to pegmatitic	129636	117.00	118.00	1.00	5	15	11		31	23	46
			Alteration	129635	116.00	117.00	1.00	5	15	10		30	24	54
	58.00	61.00	: epidotization, patchy Weak-Moderate	129634	115.00	116.00	1.00	5	15	10		30	26	52
	62.00	64.00	: blue quartz, patchy moderate alteration	129633	114.00	115.00	1.00	5	17	12		34	27	54
	84.30	85.50	: quartz flooding, pervasive Moderate-Strong	129632	113.00	114.00	1.00	6	16	21		43	24	69
			Pervasive-patchy	129631	96.00	97.00	1.00	5	15	10		30	32	61
	116.00	134.70	: blue quartz, patchy Minor	129630	95.00	96.00	1.00	7	20	14		41	31	95
				129629	94.00	95.00	1.00	5	15	11		31	39	22
				129628	93.00	94.00	1.00	7	15	16		38	18	70
				129627	92.00	93.00	1.00	5	15	20		40	32	55
				129626	91.00	92.00	1.00	5	15	10		30	70	38
				129625	90.00	91.00	1.00	5	15	13		33	60	35
				129624	89.00	90.00	1.00	17	18	10		45	86	54
				129623	88.00	89.00	1.00	5	15	10		30	64	32
				129622	85.00	86.00	1.00	5	15	10		30	68	30
				129621	84.00	85.00	1.00	7	21	10		38	60	45
				129620	61.00	62.00	1.00	6	15	10		31	72	37
				129619	60.00	61.00	1.00	5	15	10		30	69	27
				129618	59.00	60.00	1.00	5	15	10		30	58	13

Property: PSM Hole No.: WTM-07-23 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm-Grid 9 Collar Bearing: 135.00 UTM N: 5388680.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -60.00 UTM E: 417590.00 101.00 127.80 -60.50 Start Date: 11/Aug/2007
 Started: Casing: Left in hole 302.00 134.80 -60.80 End Date: 24/Sep/2007
 Completed: Depth: 437.00 200.00 130.40 -60.50
 Contractor: Levert Drilling Elevation (MSL): 401.00 135.90 -60.80 Signature: _____
 Units: Metres Claim Number: 30010021

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	344.00	350.70	mafic dyke	129695	347.00	348.00	1.00	5	15	10		30	78	87
			Mafic dyke. Same as previous. Occasional gabbroic xenoliths. Upper CT irregular and mixed.	129696	348.00	349.00	1.00	5	15	10		30	74	33
			Texture	129697	349.00	350.00	1.00	5	15	10		30	64	40
			344.00 - 350.70: porphyritic											
			RQD											
			347.00 - 357.00: 95.00% RQD 100.00% Core											
	350.70	362.00	mesogabbro	129699	351.00	352.00	1.00	5	15	10		30	80	45
			Mafic breccia/melagabbro. Cg., dk grey with a greenish cast, massive, 60/40 m/f. Pervasive weak-mod amph, intermittent patchy ep/felsic frags giving brecciated appearance. Weakly to moderately magnetic. Upper CT diffuse. Alternating medium and cg sections. Patchy dis py+ pothru unit 7% from 351-352 Weakly to mod mag.	129700	352.00	353.00	1.00	5	15	15		35	82	29
			Texture	129701	353.00	354.00	1.00	5	15	10		30	73	22
			350.70 - 362.00: medium-grained to coarse-grained	129702	354.00	355.00	1.00	5	15	10		30	78	29
			Mineralization	129703	355.00	356.00	1.00	5	15	10		30	68	25
			350.70 - 351.00: pyrite>pyrrhotite, disseminated, 1%	129704	356.00	357.00	1.00	5	15	10		30	57	29
			351.00 - 351.50: pyrrhotite>pyrite, diss, bleb & fracture controlled, 7%	129705	357.00	358.00	1.00	5	15	10		30	58	24
			351.50 - 362.00: pyrite>pyrrhotite, disseminated, 1%	129706	358.00	359.00	1.00	5	15	10		30	58	21
			RQD	129707	359.00	360.00	1.00	5	15	10		30	66	26
			357.00 - 367.00: 98.00% RQD 100.00% Core	129708	360.00	361.00	1.00	5	19	10		34	55	31
				129709	361.00	362.00	1.00	5	15	10		30	59	22
	362.00	372.50	gabbro	129710	362.00	363.00	1.00	5	15	10		30	72	31
			Gabbro. Cg, med greenish grey, massive, 50/50 m/f. Pervasive mod amph, patchy ep thru unit. Locally weakly mag, tr dis py thru unit. Upper CT gradational.	129711	363.00	364.00	1.00	5	15	11		31	64	19
			RQD	129712	364.00	365.00	1.00	5	15	10		30	64	20
			367.00 - 377.00: 100.00% RQD 100.00% Core	129713	365.00	366.00	1.00	5	15	11		31	69	24
				129714	366.00	367.00	1.00	5	15	10		30	64	23
				129715	371.00	372.00	1.00	5	15	10		30	55	22

Property: PSM Hole No.: WTM-07-23 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm-Grid 9 Collar Bearing: 135.00 UTM N: 5388680.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -60.00 UTM E: 417590.00 101.00 127.80 -60.50 Start Date: 11/Aug/2007
 Started: Casing: Left in hole 302.00 134.80 -60.80 End Date: 24/Sep/2007
 Completed: Depth: 437.00 200.00 130.40 -60.50
 Contractor: Levert Drilling Elevation (MSL): Signature: _____
 Units: Metres Claim Number: 30010021

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	372.50	416.83	Mafic Breccia	129717	373.00	374.00	1.00	5	15	10		30	75	25
			Mafic breccia/melagabbro. Cg., dk grey with a greenish cast, massive, 60/40 m/f. Pervasive weak-mod amph, intermittent patchy ep/felsic frags giving brecciated appearance.. tr - locally 1% py thru unit, weakly to moderately magnetic 2% blebby -dis py/po @ 373-374 m.	129951	414.00	415.00	1.00	14	15	10		39	52	24
			Texture	129950	413.00	414.00	1.00	18	15	10		43	56	35
			372.50 - 410.00: coarse-grained	129949	412.00	413.00	1.00	34	15	10		59	48	19
			Bx ?	129948	411.00	412.00	1.00	15	15	10		40	48	19
			Alteration	129947	410.00	411.00	1.00	23	15	10		48	46	17
			372.50 - 410.00: epidotization, patchy moderate alteration	129946	409.00	410.00	1.00	168	15	10		193	50	15
			Mineralization	129945	408.00	409.00	1.00	11	15	10		36	54	22
			372.50 - 373.00: pyrite, trace Sulphides,	129944	407.00	408.00	1.00	14	15	10		39	50	22
			373.00 - 374.00: pyrrhotite>pyrite, bleb-disseminated, 2%	129943	406.00	407.00	1.00	32	45	11		88	48	18
			374.00 - 410.00: pyrite, trace Sulphides,	129942	405.00	406.00	1.00	12	15	10		37	50	20
			Locally up to 1%	129941	404.00	405.00	1.00	26	15	10		51	56	24
			416.00 - 416.83: pyrite, disseminated, 1%	129940	403.00	404.00	1.00	30	32	10		72	54	19
			Subhedral	129939	402.00	403.00	1.00	25	15	10		50	52	19
			RQD	129938	401.00	402.00	1.00	56	15	10		81	61	28
			377.00 - 387.00: 98.00% RQD 100.00% Core	129952	415.00	416.00	1.00	15	28	10		53	54	29
			387.00 - 397.00: 98.00% RQD 100.00% Core	129733	400.00	401.00	1.00	5	15	10		30	58	35
			397.00 - 407.00: 98.00% RQD 100.00% Core	129731	398.00	399.00	1.00	5	15	10		30	74	45
			407.00 - 417.00: 98.00% RQD 100.00% Core	129730	397.00	398.00	1.00	5	15	10		30	29	23
			MINOR INTERVALS:	129729	385.00	386.00	1.00	5	15	10		30	47	18
			Minor Interval:	129728	384.00	385.00	1.00	5	15	10		30	37	20
			378.98 - 379.04 qv, quartz vein	129727	383.00	384.00	1.00	5	15	10		30	51	27
			Qv. White massive, no vs. Upper and lower CTs sharp @ 70 TCA	129726	382.00	383.00	1.00	5	15	10		30	50	20
			Minor Interval:	129725	381.00	382.00	1.00	5	15	10		30	65	29
			386 - 386.1 apl, aplite (dyke)	129724	380.00	381.00	1.00	5	15	10		30	67	31
			Aplite dyke. F-mg, orangish colour, mainly kspars with 20% qtz. No vs. Upper and lower CTs @ 50 and 60 TCA.	129723	379.00	380.00	1.00	5	29	17		51	70	25
				129722	378.00	379.00	1.00	5	15	12		32	73	22
				129721	377.00	378.00	1.00	8	15	10		33	73	21
				129720	376.00	377.00	1.00	5	15	10		30	70	22
				129719	375.00	376.00	1.00	5	15	10		30	68	21
				129718	374.00	375.00	1.00	5	15	10		30	62	22
				129732	399.00	400.00	1.00	5	15	10		30	43	45
				129734	416.00	416.83	0.83	10	15	10		35	124	121

Graphic Summary Log

ob	0
	26.00
IT	26.00
	104.00
MF	104.00
	148.70
MT	148.70
	152.30
MF	152.30
	167.00
MT	167.00
	171.80
MF	171.80
	221.00
MT	221.00
	226.70

Hole No: WTM-07-24	Hole Type: DD	Hole Size: BTW
Location: Montcalm North west	Project: PSM	Core Storage: Fielding Road Core Shack
Casing: Left in hole	Section:	Claim No:
Unit of Degree: DECIMAL	Unit of Measure: METRIC	From: 0 To: 226.70
Collar Survey: <input type="checkbox"/> Pulse Em Survey: <input type="checkbox"/> Multi Shot Survey: <input type="checkbox"/> Azimuth Dec: 270.00 Dip Dec: -45.00 Making Water: <input type="checkbox"/> Is Hole Plugged: <input type="checkbox"/> Is Cemented: <input type="checkbox"/> Gas Intersected: <input type="checkbox"/> Object In Hole: <input type="checkbox"/> Verified: <input type="checkbox"/>		
Contractor: Leverit Drilling	Start Date: Sep 06, 2007	Completed: Sep 10, 2007
Logged By: Richard Zemoroz	Entered On: Sep 08, 2007	
Comments:		

Coordinates									
Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5405107.000000	405063.000000		UTM:	67.000000000	63.000000000	0	Garmin

Property: PSM Hole No.: WTM-07-24 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm-Grid 1 Collar Bearing: 270.00 UTM N: 5405107.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -45.00 UTM E: 405063.00 202.00 282.90 -44.20 Start Date: 06/Sep/2007
 Started: Casing: Left in hole 101.00 279.90 -44.20 End Date: 10/Sep/2007
 Completed: Depth: 226.70
 Contractor: Levert Drilling Elevation (MSL):
 Units: Metres Claim Number: 3008915

Signature: _____

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	26.00	104.00	Intermediate tuff	129741	26.00	27.00	1.00	5	17	11		33	52	26
			Intermediate /Mafic tuff. Fg-mg, fragmental granular texture. Dk grey with greenish cast.	129777	97.00	98.00	1.00	5	29	10		44	65	27
			Weakly-mod chl. Massive to Weakly shearing thru section. Numerous qtz carb filled fct ,irregular	129776	96.00	97.00	1.00	5	27	10		42	96	83
			or 20-30 TCA. Tr-1% finely dis py thru unit. 2% subhedral py from 33.6-35. Irregular qtz filled fct	129775	95.00	96.00	1.00	5	33	10		48	84	105
			carrying trace py @59.4-60.3 m. Interval with intermittent irregular fct controlled qtz /carb vnlets	129774	94.00	95.00	1.00	5	40	10		55	95	193
			often with ep and/or hematitic staining carrying 1-2% py. 88-90 m patcht-dis po+py 3% thru	129773	93.00	94.00	1.00	5	33	10		48	133	399
			section. From 88.2-88.5 12 % po , from 89.4-89.6m 5 % po. Magnetic @ sulphides.	129772	92.00	93.00	1.00	5	25	10		40	130	310
			Texture	129771	91.00	92.00	1.00	5	30	11		46	134	357
			26.00 - 104.00 : fine-grained to medium-grained	129770	90.00	91.00	1.00	5	40	10		55	123	222
			Alteration	129769	89.00	90.00	1.00	5	15	10		30	404	480
			34.00 - 35.00 : chloritization, pervasive Moderate-Strong	129768	88.00	89.00	1.00	5	26	10		41	180	220
				129767	87.00	88.00	1.00	5	25	10		40	99	77
			76.00 - 100.00 : biotite, patchy Weak-Moderate	129766	86.00	87.00	1.00	5	17	10		32	94	143
			Mineralization	129765	85.00	86.00	1.00	5	35	10		50	90	158
			26.00 - 56.00 : pyrite, disseminated,	129764	80.00	81.00	1.00	5	22	12		39	212	314
			Tr-1%	129763	79.00	80.00	1.00	5	15	10		30	55	39
			33.60 - 35.00 : pyrite, diss, bleb & fracture controlled, 2%	129762	78.00	79.00	1.00	5	15	10		30	83	113
			Subhedral	129761	77.00	78.00	1.00	5	15	10		30	62	80
			59.40 - 60.30 : pyrite, bleb-disseminated, 2%	129778	98.00	99.00	1.00	5	15	10		30	92	34
			In qtz/carb filled fct	129760	76.00	77.00	1.00	5	26	19		50	162	174
			69.00 - 71.00 : pyrite, bleb-disseminated, 2%	129758	69.00	70.00	1.00	5	15	14		34	88	308
			n qtz/carb filled fct	129757	68.00	69.00	1.00	5	24	20		49	74	132
			76.00 - 81.00 : pyrite, diss, bleb & fracture controlled, 2%	129756	60.00	61.00	1.00	5	15	11		31	41	32
			In qtz/carb veinlets as blebs and subhedral xls.	129755	59.00	60.00	1.00	5	15	18		38	72	149
			Structure	129754	39.00	40.00	1.00	5	18	10		33	69	101
			26.00 - 35.00 : SZ shear zone, 20 Deg to CA	129753	38.00	39.00	1.00	5	32	10		47	46	61
			Moderate	129752	37.00	38.00	1.00	5	15	10		30	56	110
			28.00 - 32.00 : Fct fractures/zone, 60 Deg to CA	129751	36.00	37.00	1.00	5	19	16		40	45	83
			Qtz/carb ff	129750	35.00	36.00	1.00	5	23	10		38	49	65
			32.00 - 55.00 : Fct fractures/zone, 30 Deg to CA	129749	34.00	35.00	1.00	5	15	10		30	279	33
			10-30 TCA, qtz ff intermittent qtz clotts	129748	33.00	34.00	1.00	5	15	10		30	84	123
			39.00 - 40.00 : fol foliation, 10 Deg to CA	129747	32.00	33.00	1.00	5	15	12		32	33	70
			Weak to mod	129746	31.00	32.00	1.00	5	17	13		35	56	132
			74.00 - 104.00 : fol foliation, 30 Deg to CA	129745	30.00	31.00	1.00	9	21	16		46	83	750
			With intermittent qtz/carb filled fct	129744	29.00	30.00	1.00	5	15	10		30	77	236



Graphic Summary Log

ob	47.0x
MF	47.0x
	53.6x
MT	53.6x
	79.7x
MF	79.7x
	96.0x
IT	96.0x
	104.0x
MT	104.0x
	127.7x
IT	127.7x
	152.5x
MT	152.5x
	202.8x

Hole No: WTM-07-25	Hole Type: DD	Hole Size: BTW
Location: Montcalm Northwest	Project: PSM	Core Storage: Montcalm Mine Site
Casing: Left in hole	Section:	Claim No:
Unit of Degree: DECIMAL	Unit of Measure: METRIC	From: 0 To: 202.85
Azimuth Dec: 272.00	Dip Dec: -45.00	Collar Survey: <input type="checkbox"/> Pulse Em Survey: <input type="checkbox"/> Multi Shot Survey: <input type="checkbox"/>
		Making Water: <input type="checkbox"/> Is Hole Plugged: <input type="checkbox"/> Is Cemented: <input type="checkbox"/>
		Gas Intersected: <input type="checkbox"/> Object In Hole: <input type="checkbox"/> Verified: <input type="checkbox"/>
Contractor: Levert Drilling	Start Date: Sep 11, 2007	Completed: Sep 14, 2007
Logged By: Richard Zemoroz	Entered On: Sep 13, 2007	
Comments:		

Coordinates									
Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5401750.000000	404580.000000		UTM:	-50.000000000	-60.000000000	0	Garmin

Property: PSM Hole No.: WTM-07-25 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm Northw Collar Bearing: 272.00 UTM N: 5401750.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -45.00 UTM E: 404580.00 101.00 274.50 -48.70 Start Date: 11/Sep/2007
 Started: Casing: Left in hole 200.00 280.50 -50.80 End Date: 14/Sep/2007
 Completed: Depth: 202.85
 Contractor: Levert Drilling Elevation (MSL): Signature: _____
 Units: Metres Claim Number: 3006304

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	96.03	104.00	Intermediate tuff Intermediate tuff. Fg medium grey massive to mod fol @45 TCA. Occasional carb filled fct @ 45 TCA. Nonmag ,no vs. Upper CTsharp @ 45 TCA. Texture 96.03 - 104.00 : fine-grained to medium-grained Structure 96.03 - 104.00 : fol foliation, 45 Deg to CA Weak-mod RQD 100.00 - 110.00 : 100.00 % RQD 100.00 % Core											
	104.00	127.70	Mafic tuff Mafic tuff same as previous mafic tuff. Interval of qtz /carb filled fct @ 117-121.5. FCT are @ 45 TCA,hosting 1% blebby /dis po/py. 125-127.7m tr-15 dis py. Mineralization 117.00 - 121.50 : pyrrhotite+pyrite, bleb-disseminated, 1% Structure 104.00 - 127.70 : fol foliation, 45 Deg to CA 107.60 - 108.00 : Fct fractures/zone, 45 Deg to CA Local grind/BC RQD 110.00 - 120.00 : 100.00 % RQD 100.00 % Core 120.00 - 130.00 : 100.00 % RQD 100.00 % Core	129846	118.00	119.00	1.00	5	27	10		42	45	96
				129847	119.00	120.00	1.00	5	27	10		42	45	123
				129848	120.00	121.00	1.00	5	15	10		30	54	108
				129849	121.00	122.00	1.00	5	28	10		43	47	119
				129850	125.00	126.00	1.00	5	41	10		56	46	90
				129851	126.00	127.00	1.00	5	15	10		30	41	95

Property: PSM Hole No.: WTM-07-25 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm Northw Collar Bearing: 272.00 UTM N: 5401750.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -45.00 UTM E: 404580.00 101.00 274.50 -48.70 Start Date: 11/Sep/2007
 Started: Casing: Left in hole 200.00 280.50 -50.80 End Date: 14/Sep/2007
 Completed: Depth: 202.85
 Contractor: Levert Drilling Elevation (MSL): Signature: _____
 Units: Metres Claim Number: 3006304

Strat	From	To	Lithology	Tag	From	To	INT	Au	Pt	Pd	Rh	3E	Ni	Cu
								(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppm)	(ppm)
	127.70	152.50	Intermediate tuff Intermediate tuff. M-cg, medium brownish grey, massive with occasional chl and or carb filled fct @ 45-75 TCA. Tr-1% py from 127.7-129. Nonmag. Upper CT gradational. FZ from 150-152.14, intermittent blocky BC and local grind, probable cause of modest conductor expected at this interval. Texture 127.70 - 152.50: medium-grained to coarse-grained Structure 127.70 - 152.50: Fct-h Healed Fractures, 45 Deg to CA 45-75 TCA, with chl/carb ff 150.00 - 152.50: FZ fault zone, 45 Deg to CA Intermittent local grind/blocky BC RQD 130.00 - 140.00: 100.00 % RQD 100.00 % Core 140.00 - 150.00: 100.00 % RQD 100.00 % Core 150.00 - 160.00: 100.00 % RQD 100.00 % Core	129853	128.00	129.00	1.00	5	18	10		33	169	123

Graphic Summary Log

ob	0
	34.00
IT	34.00
	111.00
MF	111.00
	120.00
MT	120.00
	148.00
MF	148.00
	190.70

Hole No: WTM-07-26	Hole Type: DD	Hole Size: BTW
Location: Montcalm Northwest	Project: PSM	Core Storage: Fielding Road Core Shack
Casing: Left in hole	Section:	Claim No:
Unit of Degree: DECIMAL	Unit of Measure: METRIC	From: 0 To: 190.70
Azimuth Dec: 270.00	Dip Dec: -50.00	Collar Survey: <input type="checkbox"/> Pulse Em Survey: <input type="checkbox"/> Multi Shot Survey: <input type="checkbox"/>
		Making Water: <input type="checkbox"/> Is Hole Plugged: <input type="checkbox"/> Is Cemented: <input type="checkbox"/>
		Gas Intersected: <input type="checkbox"/> Object In Hole: <input type="checkbox"/> Verified: <input type="checkbox"/>
Contractor: Levert Drilling	Start Date: Sep 15, 2007	Completed: Sep 20, 2007
Logged By: Richard Zemoroz	Entered On: Sep 16, 2007	
Comments:		

Coordinates									
Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5401750.000000	404135.000000		UTM:	-50.000000000	-145.000000000	0	Garmin

Property: PSM Hole No.: WTM-07-26 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm Northw Collar Bearing: 270.00 UTM N: 5401750.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -50.00 UTM E: 404135.00 191.00 286.00 -49.00 Start Date: 15/Sep/2007
 Started: Casing: Left in hole 101.00 278.40 -50.00 End Date: 20/Sep/2007
 Completed: Depth: 190.70
 Contractor: Levert Drilling Elevation (MSL):
 Units: Metres Claim Number: 4206313 Signature: _____

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	34.00	overburden											
	34.00	111.00	Intermediate tuff Mafic/ intermediate tuff. F-mg, medium grey, weakly to mod fol @50 TCA with occasional qtz or qtz/carb filled fct @50 TCA. Very weak-weakly amph. Moderate qtz fld from 37.6-40.6 m carrying tr-1% py as blebs. From 82-86m zone of occasional qtz veins hosted along fol planes and fct @ 50 TCA, veins vary in width from mm-decimetre scale some hosting tr py along the margins. 105-110m zone of numerous qtz/carb veinlets hosted in fct and fol planes, patchy localized ep tr py. Texture 34.00 - 111.00 : fine-grained to medium-grained Alteration 37.50 - 40.60 : quartz flooding, patchy moderate alteration 62.00 - 63.00 : epidotization, patchy moderate alteration W/ qtz/carb as ff 78.30 - 78.76 : carbonate, fractures moderate alteration qtz/carb 91.00 - 92.00 : carbonate, fractures moderate alteration With hematized qtz and chl Mineralization 37.50 - 40.00 : pyrite, bleb-disseminated, 1% 82.00 - 86.00 : pyrite, trace Sulphides, 91.00 - 92.00 : pyrite, bleb-disseminated, 1% 95.00 - 96.00 : pyrite, bleb-disseminated, 1% 105.00 - 110.00 : pyrite, vein sulphides, Structure 34.00 - 80.00 : Fct fractures/zone, 50 Deg to CA 34.00 - 80.00 : fol foliation, 50 Deg to CA 45.16 - 45.41 : FZ fault zone Broken core 55.00 - 56.00 : BC broken core Blocky 90 % recovery											
				129879	37.00	38.00	1.00	5	15	20		40	32	99
				129904	108.00	109.00	1.00	8	28	21		57	93	115
				129903	107.00	108.00	1.00	8	36	18		62	95	140
				129902	106.00	107.00	1.00	5	47	12		64	58	97
				129901	105.00	106.00	1.00	5	45	11		61	56	102
				129900	104.00	105.00	1.00	8	15	10		33	32	90
				129899	96.00	97.00	1.00	5	19	11		35	36	95
				129898	95.00	96.00	1.00	5	38	10		53	31	93
				129897	94.00	95.00	1.00	5	15	11		31	28	94
				129896	93.00	94.00	1.00	6	20	10		36	24	91
				129895	92.00	93.00	1.00	5	58	11		74	31	110
				129894	91.00	92.00	1.00	5	51	10		66	40	76
				129893	90.00	91.00	1.00	5	15	10		30	28	75
				129892	89.00	90.00	1.00	5	26	10		41	29	99
				129891	88.00	89.00	1.00	8	18	10		36	29	85
				129890	87.00	88.00	1.00	5	25	10		40	32	82
				129889	86.00	87.00	1.00	5	26	10		41	27	88
				129888	85.00	86.00	1.00	5	38	10		53	27	62
				129887	84.00	85.00	1.00	6	49	10		65	27	115
				129886	83.00	84.00	1.00	5	29	14		46	25	98
				129885	82.00	83.00	1.00	5	19	10		34	30	119
				129884	81.00	82.00	1.00	5	31	10		46	34	96
				129883	80.00	81.00	1.00	5	15	10		30	20	58
				129882	40.00	41.00	1.00	15	63	10		88	20	93
				129881	39.00	40.00	1.00	5	31	10		46	23	67
				129880	38.00	39.00	1.00	5	15	16		36	30	84
				129905	109.00	110.00	1.00	8	23	10		41	73	92
				129906	110.00	111.00	1.00	5	15	21		41	61	91

Property: PSM Hole No.: WTM-07-26 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm Northw Collar Bearing: 270.00 UTM N: 5401750.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -50.00 UTM E: 404135.00 191.00 286.00 -49.00 Start Date: 15/Sep/2007
 Started: Casing: Left in hole 101.00 278.40 -50.00 End Date: 20/Sep/2007
 Completed: Depth: 190.70
 Contractor: Levert Drilling Elevation (MSL): Signature: _____
 Units: Metres Claim Number: 4206313

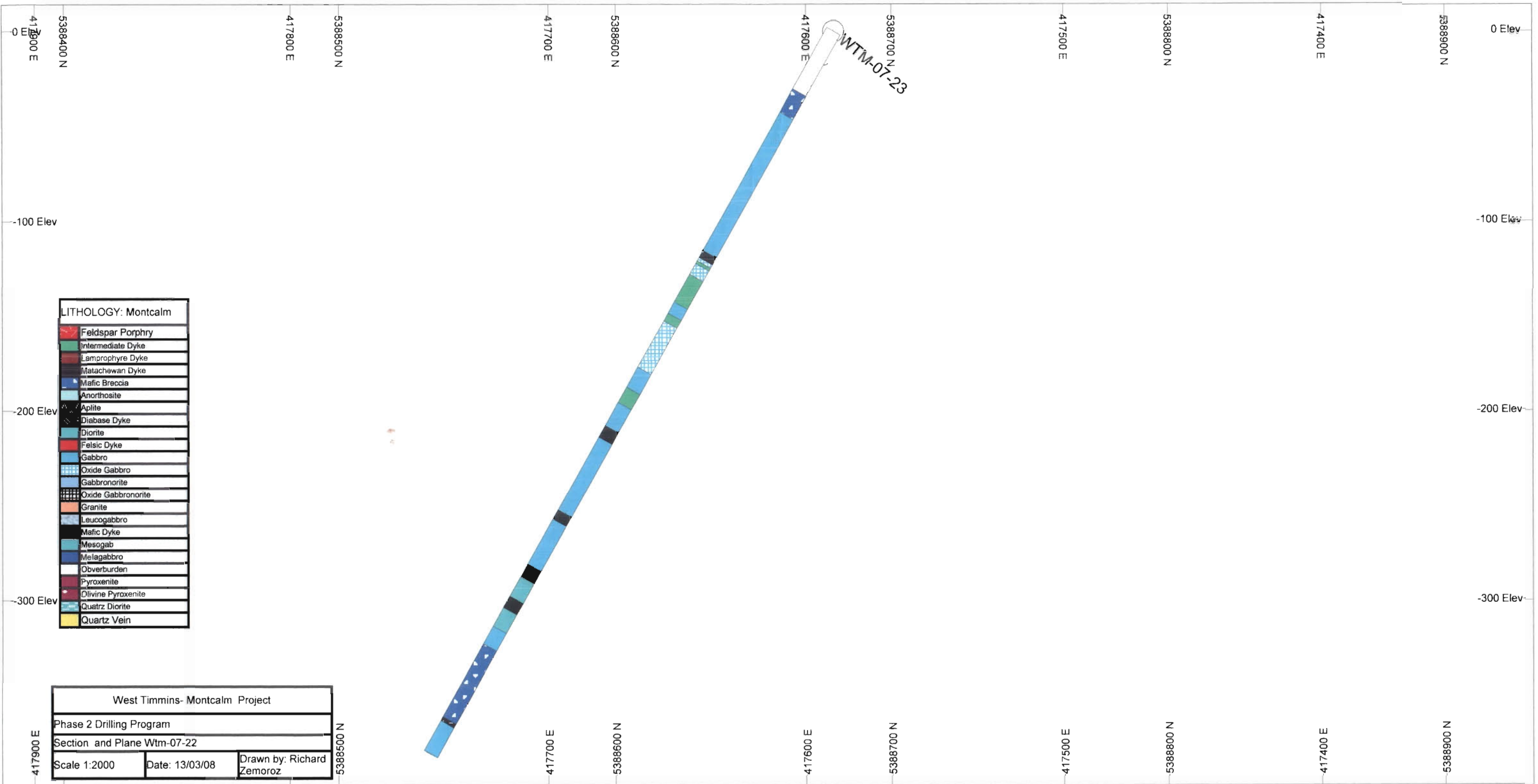
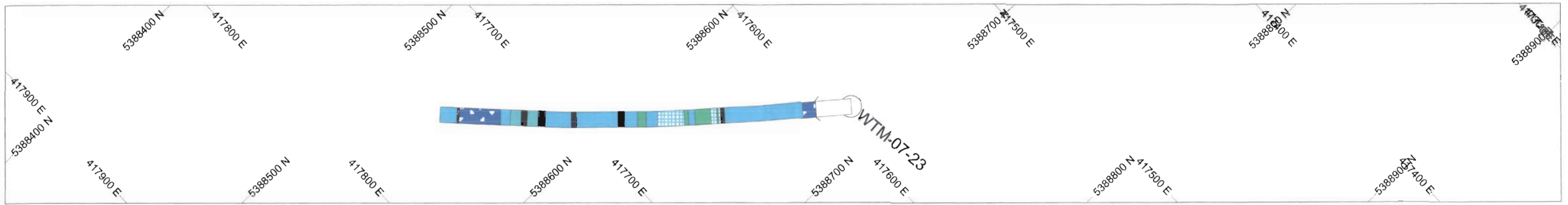
Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	111.00	120.00	Mafic Flow Mafic flow, Aph-fg, med greyish green to greenish grey, massive-very weakly fol, rare qtz/carb fct @ 50 TCA. Upper CT gradational. Nonmag. Moderate fol from 114.8-120m with numerous qtz/carb filled fct @ 40 TCA, very localized tr py. Texture 111.00 - 120.00 : fine-grained Structure 114.00 - 120.00 : fol foliation, 40 Deg to CA weak - mod											
	120.00	148.00	Mafic tuff Mafic tuff. M-fg, medium greyish green, weak -mod chl/amph. Weak to mod fol @ 30-40 TCA, occasional qtz /carb filled fct. Intervals of numerous qtz/carb filled fct @ 119-121 m, 127 -131m. Upper CT gradational.. 139.5- 142m interval with occasional felsic dyklets with CTS @ 45 TCA. Texture 120.00 - 148.00 : fine-grained to medium-grained Alteration 126.00 - 127.00 : quartz flooding, patchy moderate alteration Fct controlled Structure 141.00 - 142.60 : Fct fractures/zone, 45 Deg to CA Intermittent broken blocky core	129907	124.00	125.00	1.00	5	15	15		35	80	66
				129908	125.00	126.00	1.00	6	39	22		67	54	42
				129909	126.00	127.00	1.00	5	16	15		36	78	68
				129910	127.00	128.00	1.00	7	15	23		45	55	92
				129911	128.00	129.00	1.00	6	15	20		41	63	91
				129912	136.00	137.00	1.00	7	15	14		36	62	80
				129913	137.00	138.00	1.00	5	15	12		32	64	101
				129914	138.00	139.00	1.00	7	20	18		45	65	103
				129915	139.00	140.00	1.00	5	15	19		39	59	86
				129916	140.00	141.00	1.00	5	25	20		50	51	85
				129917	141.00	142.00	1.00	5	20	22		47	56	98
				129918	146.00	147.00	1.00	5	15	10		30	169	52
				129919	147.00	148.00	1.00	5	21	14		40	80	22

Property: PSM Hole No.: WTM-07-26 Grid Section: Test Type: EZS Date: 08/Feb/2008
 Location: Montcalm Northw Collar Bearing: 270.00 UTM N: 5401750.00 Depth: Az: Dip: Logged By: Richard Zemoroz
 Core Size: BTW Collar Dip: -50.00 UTM E: 404135.00 191.00 286.00 -49.00 Start Date: 15/Sep/2007
 Started: Casing: Left in hole 101.00 278.40 -50.00 End Date: 20/Sep/2007
 Completed: Depth: 190.70
 Contractor: Levert Drilling Elevation (MSL):
 Units: Metres Claim Number: 4206313 Signature: _____

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	148.00	190.70	Mafic Flow	129920	150.00	151.00	1.00	5	20	18		43	78	92
			Mafic flow interbedded tuff. essentially fg with intermittent mg sections, medium-dk grey often with greenish cast, massive -mod fol, @ 45 TCA. Weakly-mod amph/chl alteration. fault @146-147.5,intermittent blocky broken core, some qtz carb cavity filling carrying tr-1% py. Intermittent intervals hosting short sections of qtz /carb invaded rock from 150.5-178m	129921	151.00	152.00	1.00	5	22	16		43	68	79
				129922	152.00	153.00	1.00	6	45	19		70	75	99
				129923	153.00	154.00	1.00	5	54	12		71	70	96
				129924	164.00	165.00	1.00	6	44	11		61	99	92
			Texture	129925	165.00	166.00	1.00	6	23	19		48	65	82
			148.00 - 190.70: fine-grained to medium-grained	129926	166.00	167.00	1.00	5	15	18		38	79	104
				129927	167.00	168.00	1.00	5	16	23		44	87	114
			Mineralization	129928	168.00	169.00	1.00	5	16	10		31	82	103
			168.00 - 169.00: pyrite, bleb-disseminated, 1%	129929	169.00	170.00	1.00	5	21	10		36	62	69
			Structure	129930	170.00	171.00	1.00	5	15	16		36	77	90
			148.00 - 190.70: fol foliation, 45 Deg to CA	129931	171.00	172.00	1.00	5	20	11		36	84	93
			weak-mod	129932	172.00	173.00	1.00	5	26	18		49	46	58
				129933	173.00	174.00	1.00	5	15	15		35	83	120
				129934	174.00	175.00	1.00	5	27	13		45	106	115
				129935	175.00	176.00	1.00	7	47	17		71	62	99
				129936	176.00	177.00	1.00	5	70	13		88	69	69
				129937	177.00	178.00	1.00	6	67	24		97	63	74

APPENDIX 3

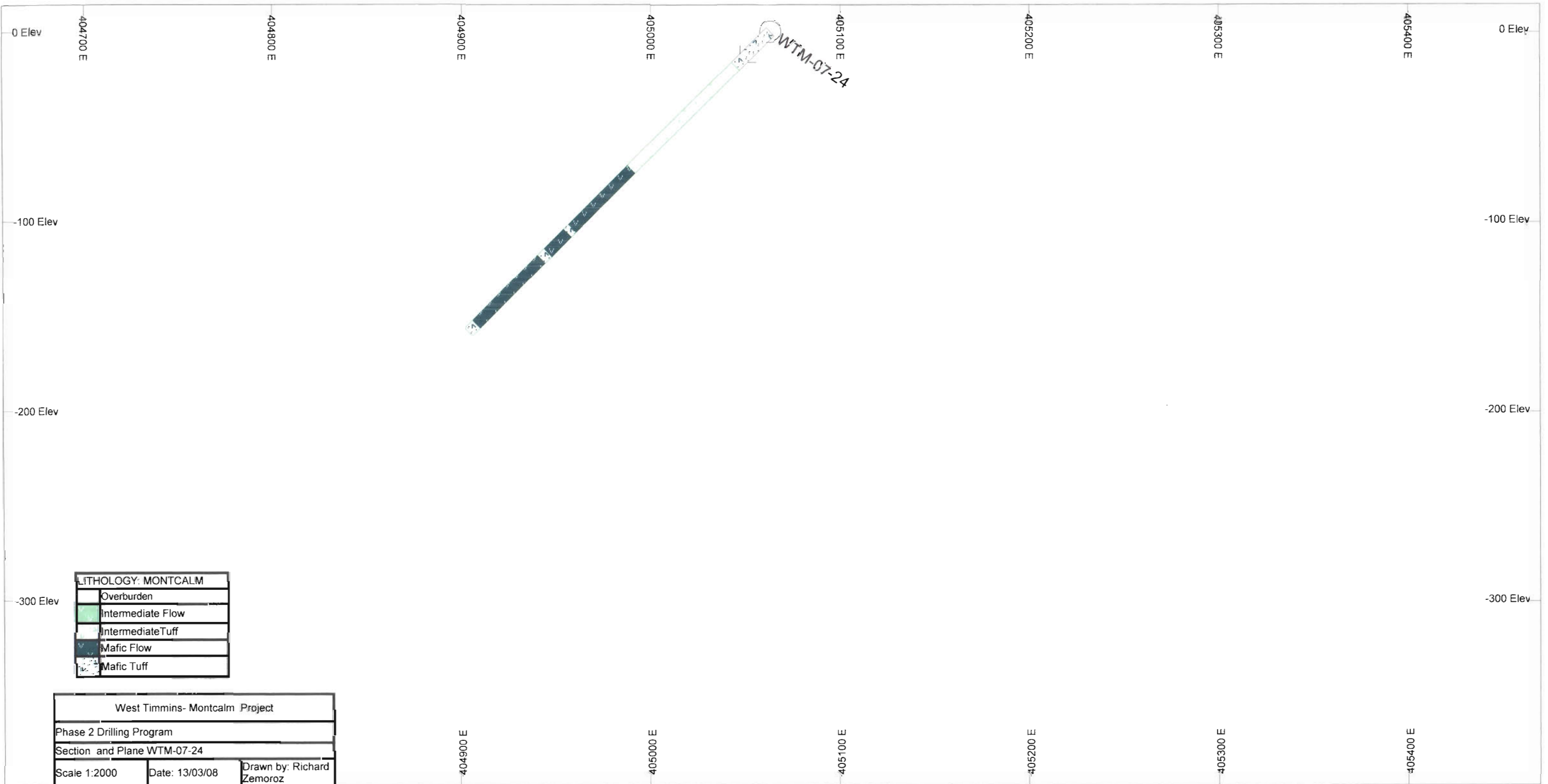
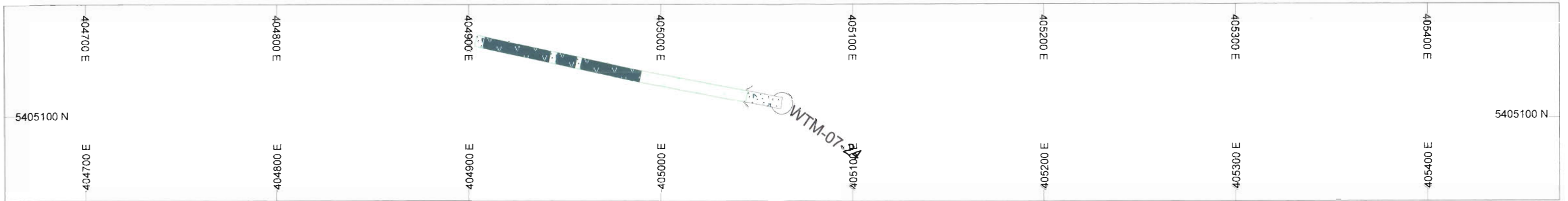
2007 Diamond Drill Sections



LITHOLOGY: Montcalm

- Feldspar Porphyry
- Intermediate Dyke
- Lamprophyre Dyke
- Matatchewan Dyke
- Mafic Breccia
- Anorthosite
- Aplite
- Diabase Dyke
- Diorite
- Felsic Dyke
- Gabbro
- Oxide Gabbro
- Gabbronorite
- Oxide Gabbronorite
- Granite
- Leucogabbro
- Mafic Dyke
- Mesogab
- Melagabbro
- Overburden
- Pyroxenite
- Olivine Pyroxenite
- Quatz Diorite
- Quartz Vein

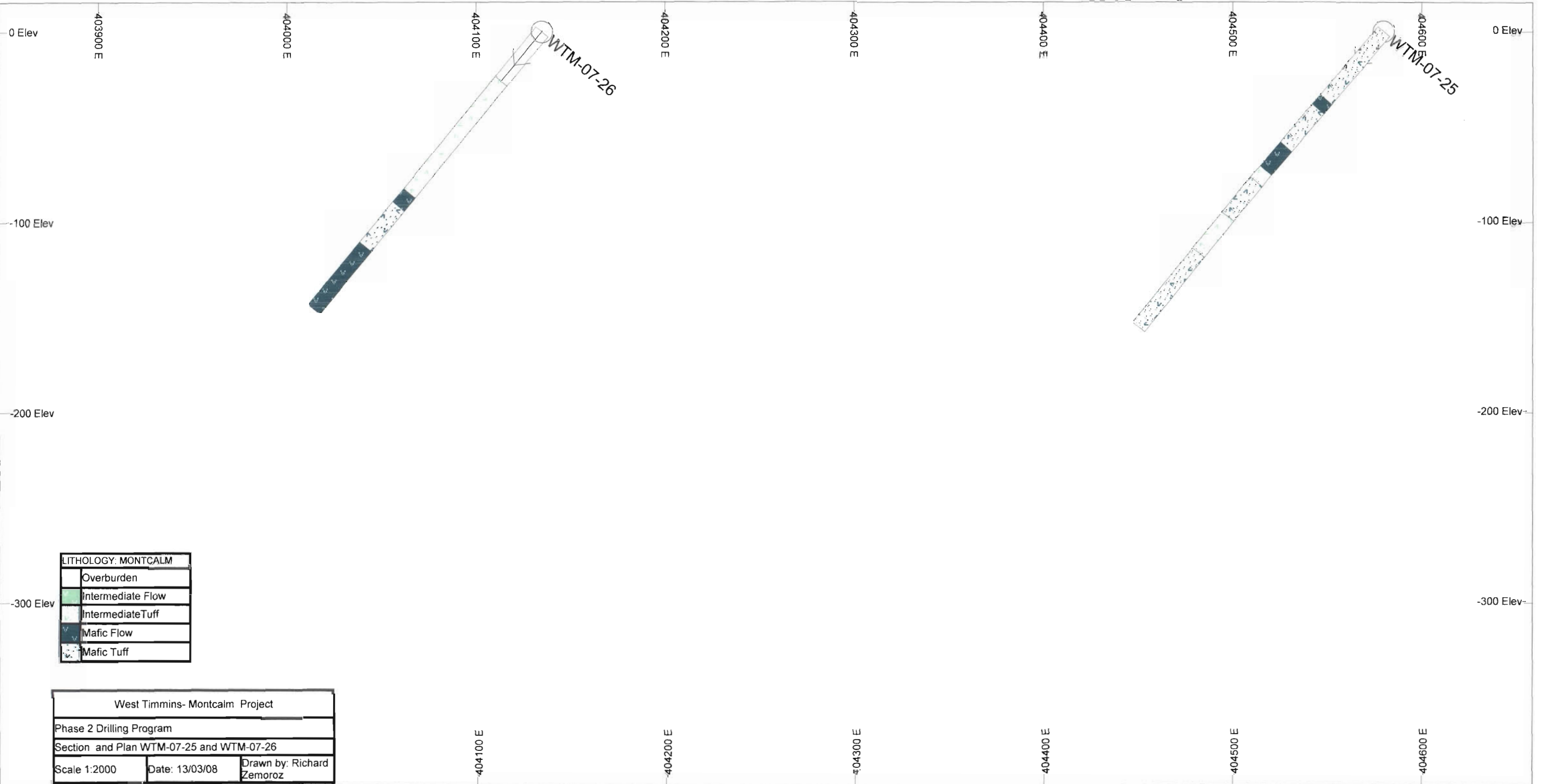
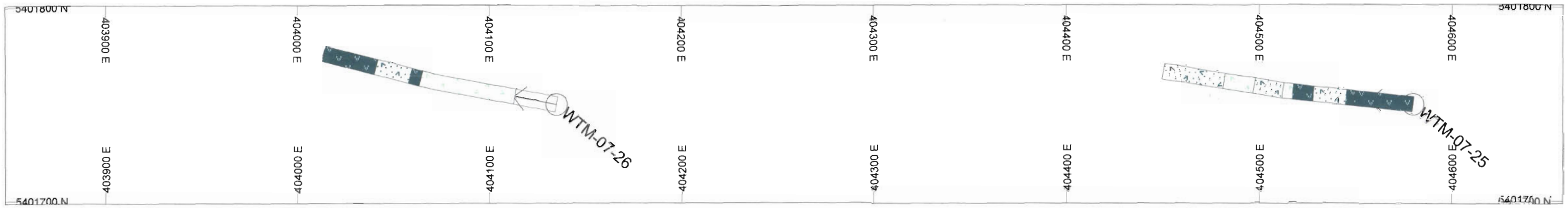
West Timmins- Montcalm Project		
Phase 2 Drilling Program		
Section and Plane Wtm-07-22		
Scale 1:2000	Date: 13/03/08	Drawn by: Richard Zemoroz



LITHOLOGY: MONTCALM

Overburden
Intermediate Flow
Intermediate Tuff
Mafic Flow
Mafic Tuff

West Timmins- Montcalm Project		
Phase 2 Drilling Program		
Section and Plane WTM-07-24		
Scale 1:2000	Date: 13/03/08	Drawn by: Richard Zemoroz



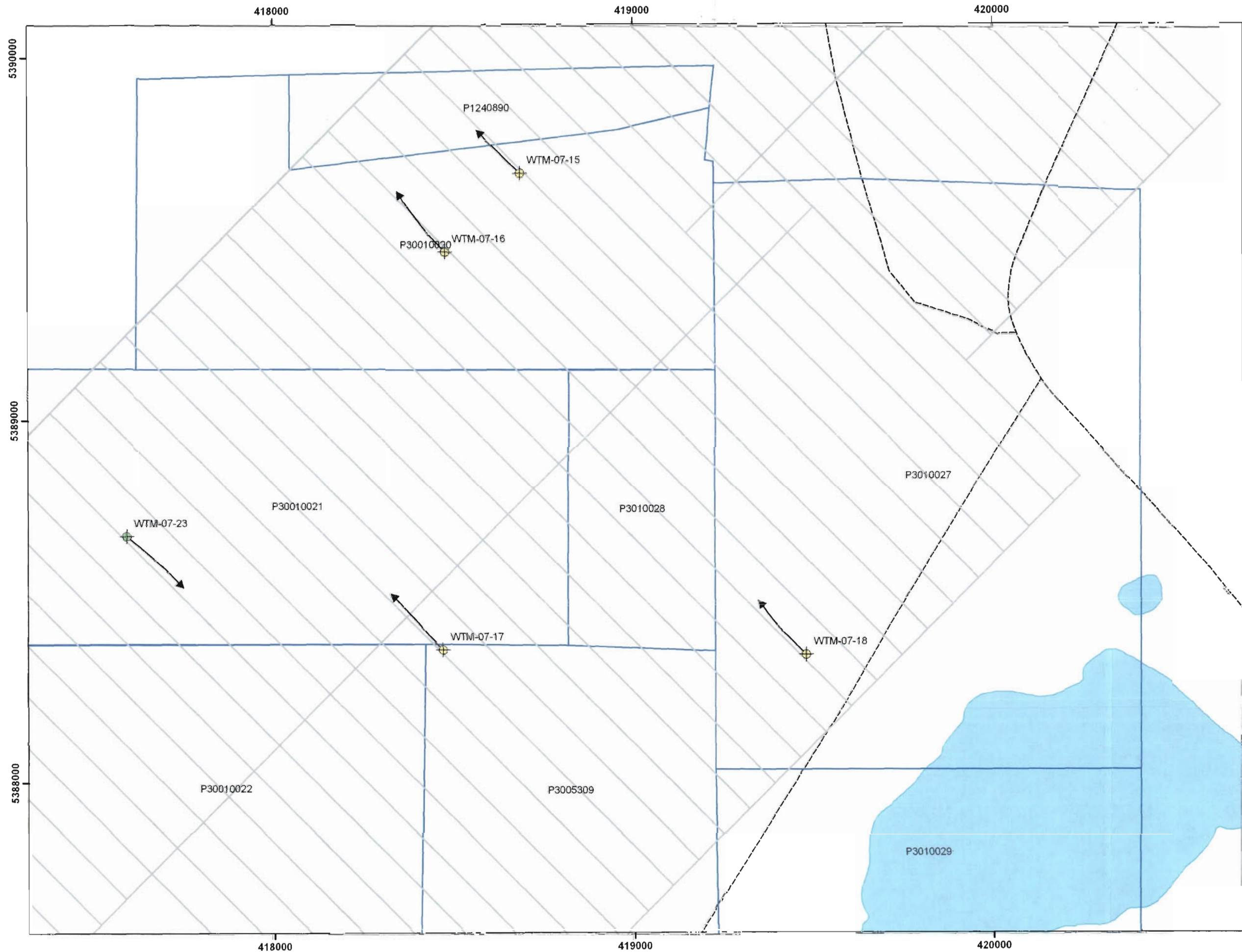
LITHOLOGY: MONTCALM

Overburden
Intermediate Flow
Intermediate Tuff
Mafic Flow
Mafic Tuff

West Timmins- Montcalm Project		
Phase 2 Drilling Program		
Section and Plan WTM-07-25 and WTM-07-26		
Scale 1:2000	Date: 13/03/08	Drawn by: Richard Zemoroz

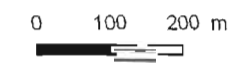
APPENDIX 4

2007 Diamond Drilling Location Maps



Author: Richard Zemoroz
 Drawn by: Anik Charron
 Date: December 20, 2007
 Projection: UTM Zone 17, NAD83

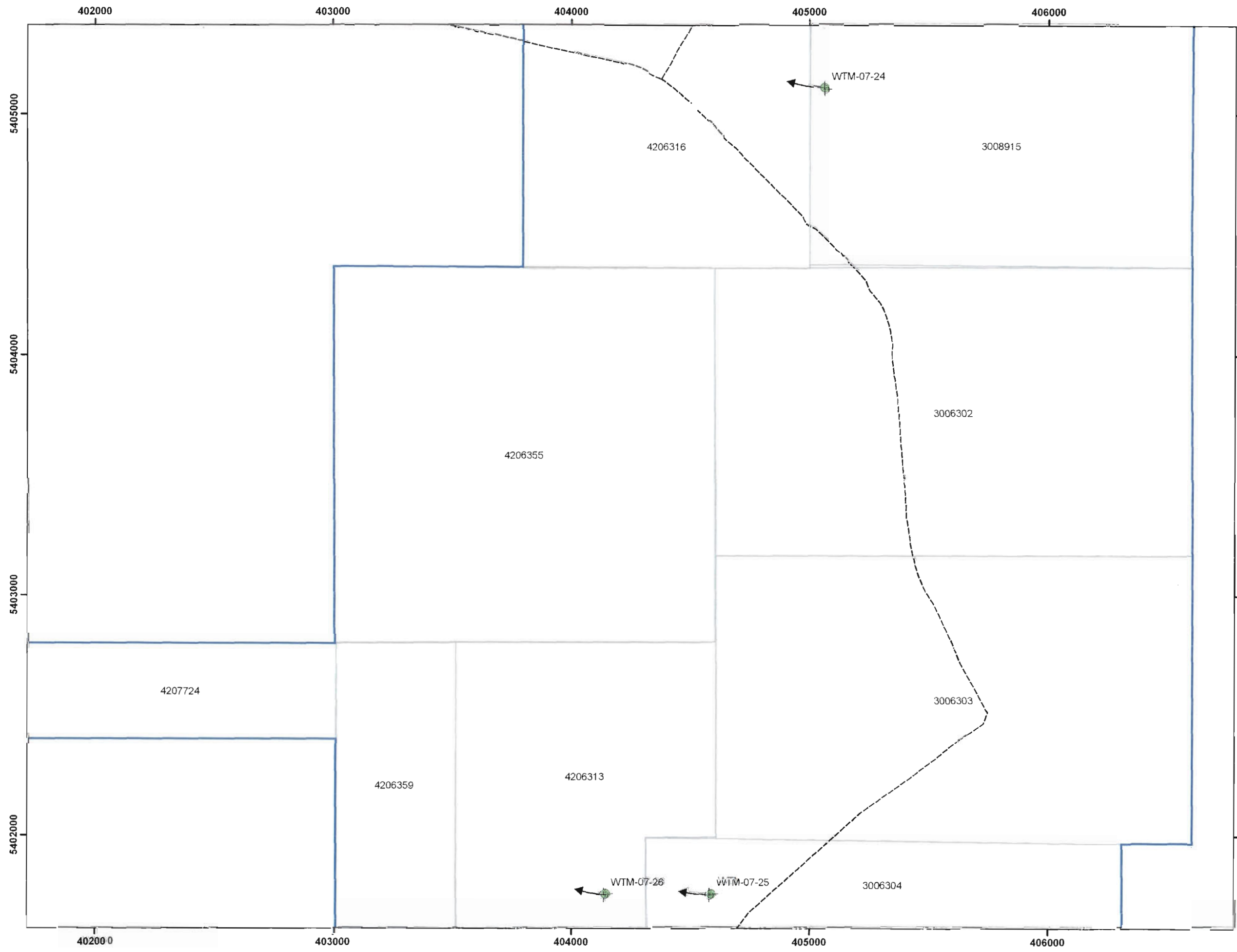
- Grids
- PFN Claims
- - - Roads
- Diamond Drill Hole Traces
- 2007 Drilling**
- ⊕ Phase 1 Drilling
- ⊕ Phase 2 Drilling



**2007 West Timmins Project
 Diamond Drill Hole Traces
 Plan View**

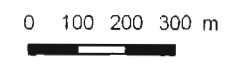
Diamond Drill Holes
 WTM-07-15, WTM-07-16,
 WTM-07-17, WTM-07-18,
 WTM-07-23





Author: Richard Zemoroz
 Drawn by: Anik Charron
 Date: December 20, 2007
 Projection: UTM Zone 17, NAD83

- Grids
- ▭ PFN Claims
- - - Roads
- 2007 Drilling**
- ⊕ Phase 1 Drilling
- ⊕ Phase 2 Drilling
- Diamond Drill Hole Traces



**2007 West Timmins Project
 Diamond Drill Hole Traces
 Plan View**

Diamond Drill Holes
 WTM-07-24, WTM-07-25,
 WTM-07-26



APPENDIX 5

Accurassay Lab Procedures And Quality Control

PRINCIPLE OF METHOD

Sample Preparation

The rock samples are first entered into Accurassay Laboratories' Local Information Management System (LIMS). The samples are dried, if necessary, and then jaw crushed to approximately 8 mesh and a 250 to 500 gram sub-sample is taken. The sub-sample is pulverized to 90% 150 mesh and then matted to ensure homogeneity. Silica sand is used to clean out the pulverizing dishes between each to prevent cross contamination. The homogeneous sample is then sent to the fire assay laboratory or the wet chemistry laboratory depending on the analysis required.

Precious Metal Analysis

For the analysis of precious metals (gold, platinum, palladium and/or rhodium), the sample is mixed with a lead based flux fused for one hour and fifteen minutes. Each sample had a silver solution added to it prior to fusion which allows each sample to produce a precious metal bead after cupellation. The fusing process results are a lead buttons that contains all of the precious metals from the sample as well as the silver that was added. The button is then placed in a cupelling furnace where all of the lead is absorbed by the cupel and a silver bead, which contains any gold, platinum and palladium, is left in the cupel. The cupel is removed from the furnace and allowed to cool. Once the cupel has cooled sufficiently, the silver bead is placed in an appropriately labeled test tube and digested using aqua regia. The samples are bulked up with 1.0 ml of distilled de-ionized water and 1.0 ml of 1% digested lanthanum solution. The samples are allowed to cool and are mixed to ensure proper homogeneity of the solution. Once the samples have settled they are analyzed for gold, platinum and palladium using atomic absorption spectroscopy. The atomic absorption spectroscopy unit is calibrated for each element using the appropriate ISO 9002 certified standards in an air-acetylene flame. The results for the atomic absorption are checked by the technician and then forwarded to data entry by means of electronic transfer and a certificate is produced. The Laboratory Manager checks the data and validates the certificates and issues the results in the client requested format.

Base Metal Analysis

Samples analyzed for base metals (copper nickel, cobalt, lead, zinc, and silver) are weighed for a geochemical analysis and digested using aqua regia. The samples are bulked to a final volume and mixed. Once the samples have settled they are analyzed for copper, nickel and cobalt using atomic absorption spectroscopy. The atomic absorption spectroscopy unit is calibrated for each element using the appropriate ISO 9002 certified standards in an air-acetylene flame. The results for the atomic absorption are checked by the technician and then forwarded to data entry by means of electronic transfer and a certificate is produced. The Laboratory Manager checks the data and validates the certificates and issues the results in the client requested format.

NOTE: Any sample that contains a concentration of greater than 10,000 ppm of any element is sent back for an ore grade assay for that element. This assay is similar to the geochemical assay but requires a greater sample mass and final volume. Also, Landore resources requested that all samples be analyzed for trace elements in conjunction with the “base metals”. This analysis required the aqua regia digestion performed on the samples for base metals but were analyzed on the inductively coupled plasma instrument (ICP).

Quality Control

Accurassay Laboratories employs an internal quality control system that tracks certified reference materials and in-house quality assurance standards. Accurassay Laboratories uses a combination of reference materials, including reference materials purchased from CANMET, standards created in-house by Accurassay Laboratories and tested by round robin with laboratories across Canada, and ISO certified calibration standards purchased from suppliers. Should any of the standards fall outside the warning limits ($\pm 2SD$); reassays will be performed on 10% of the samples analyzed in the same batch and the reassay values are compared with the original values. If the values from the reassays match original assays the data is certified, if they do not match the entire batch is reassayed. Should any of the standard fall outside the control limit ($\pm 3SD$) all assay values are rejected and all of the samples in that batch will be reassayed.

Principle of the Method - ICP

The rock samples are first entered into Accurassay Laboratories Local Information System (LIMS). The samples are dried, if necessary and then jaw crushed to -8mesh, riffle split, a 250 to 400 gram cut is taken and pulverized to 90%-150 mesh, and then matted to ensure homogeneity. A 10 gram cut is taken from the homogenized sample for base metals and ICP samples. Silica sand is used to clean out the pulverizing dishes between each sample to prevent cross contamination. For soils the sample is dried and screened through -80 mesh. The -80 portion is fired in the assay lab. For humus, it is dried and the entire sample is blended until larger parts are broken down and then sent to fire assay. The homogeneous sample is then weighed up in the wet lab for ICP analysis. The sample is then digested using a 1:3 ration of nitric acid to hydrochloric acid. Each sample is allowed to cool, and 2.0 mls of hydrochloric acid and bulked to a final volume of 12.0 mls with distilled deionized water and vortexed. The contents are allowed to settle. Once the samples have settled they are analyzed for a variety of metals using ICP-AES (Inductively Coupled Plasma – Atomic Emission Spectroscopy). The ICP-AES unit is calibrated for each element using the appropriate ISO 9002 certified standards in an argon plasma flame. The results for the ICP-AES are checked by the technician and then forwarded to data entry by means of electronic transfer and a certificate is produced. The Laboratory Manager checks the data and validates it if it is error free. The results are then forwarded to the client by fax, email, floppy or zip disk, or by hardcopy in the mail. NOTE: This method may be altered according to the client's demands. All changes in the method will be discussed with the client and approved by the laboratory manager.

Quality Control

Accurassay Laboratories employs an internal quality control system that tracks certified reference materials and in-house quality assurance standards. Accurassay Laboratories uses a combination of reference materials, including reference materials purchased from CANMET, standards created in-house by the laboratory, and certified calibration standards. Should any of the standards not fall within an acceptable range, reassays will be performed with a new certified reference material. The number of reassays depends on how far the certified reference material falls outside it's acceptable range.

Additionally, Accurassay Laboratories verifies the accuracy of any measuring or dispensing device (i.e scales, dispensers, pipettes, etc.) on a daily basis and are corrected as required.

Calibration standards are made using NIST traceable stock solutions. Internal quality assurance standards are made using separate NIST traceable stock solutions.

APPENDIX 6

Assay Certificates

Certificate of Analysis

Wednesday, October 10, 2007

 Pacific North West Capital Corp.
 2303 41st Ave. W.
 Vancouver, BC, CAN
 V6M2A3
 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

Date Received: Aug 20, 2007

Date Completed: Oct 10, 2007

Job #: 200710080

Reference:

Sample #: 79 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
3481	129602	7	21	<10			32	40		18		
3482	129603	6	31	<10			33	42		17		
3483	129604	<5	<15	<10			34	41		17		
3484	129605	7	<15	<10			34	42		18		
3485	129606	<5	<15	<10			38	46		21		
3486	129607	6	<15	<10			38	47		18		
3487	129608	13	18	<10			40	57		24		
3488	129609	10	<15	<10			40	50		17		
3489	129610	<5	<15	<10			40	42		18		
3490	129611	<5	<15	<10			37	35		17		
3491	Dup 129611	5	21	<10			36	33		16		
3492	129612	22	24	<10			36	59		21		
3493	129613	11	<15	<10			28	101		21		
3494	129614	8	18	<10			37	110		29		
3495	129615	7	21	<10			33	78		46		
3496	129616	<5	24	<10			16	48		40		
3497	129617	<5	30	<10			28	5		53		
3498	129618	<5	<15	<10			29	13		58		
3499	129619	<5	<15	<10			36	27		69		
3500	129620	6	<15	<10			32	37		72		
3501	129621	7	21	<10			28	45		60		
3502	Dup 129621	<5	<15	<10			31	46		64		
3503	129622	<5	<15	<10			31	30		68		
3504	129623	<5	<15	<10			28	32		64		

Certificate of Analysis

Wednesday, October 10, 2007

 Pacific North West Capital Corp.
 2303 41st Ave. W.
 Vancouver, BC, CAN
 V6M2A3
 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

 Date Received: Aug 20, 2007
 Date Completed: Oct 10, 2007

Job #: 200710080

Reference:

Sample #: 79 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
3505	129624	17	18	<10			30	54		86		
3506	129625	5	<15	13			28	35		60		
3507	129626	<5	<15	<10			29	38		70		
3508	129627	<5	<15	20			40	55		32		
3509	129628	7	<15	16			39	70		18		
3510	129629	<5	<15	11			27	22		39		
3511	129630	7	20	14			44	95		31		
3512	129631	<5	<15	<10			38	61		32		
3513	Dup 129631	<5	<15	14			39	60		31		
3514	129632	6	16	21			42	69		24		
3515	129633	<5	17	12			40	54		27		
3516	129634	<5	<15	<10			38	52		26		
3517	129635	<5	<15	<10			36	54		24		
3518	129636	<5	<15	11			40	46		23		
3519	129637	5	37	11			43	72		72		
3520	129638	<5	<15	17			30	41		61		
3521	129639	<5	<15	<10			27	35		54		
3522	129640	<5	<15	10			25	20		49		
3523	129641	5	31	129			25	23		60		
3524	Dup 129641	6	30	109			22	23		60		
3525	129642	<5	<15	11			24	40		49		
3526	129643	9	<15	<10			22	16		43		
3527	129644	6	<15	13			26	39		44		
3528	129645	<5	<15	11			39	78		33		

Certificate of Analysis

Wednesday, October 10, 2007

 Pacific North West Capital Corp.
 2303 41st Ave. W.
 Vancouver, BC, CAN
 V6M2A3
 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

Date Received: Aug 20, 2007

Date Completed: Oct 10, 2007

Job #: 200710080

Reference:

Sample #: 79 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
3529	129646	<5	<15	11			41	98		32		
3530	129647	<5	<15	16			40	59		37		
3531	129648	<5	33	10			42	40		33		
3532	129649	8	<15	<10			42	69		36		
3533	129650	12	18	17			37	43		31		
3534	129651	<5	<15	<10			41	55		45		
3535	Dup 129651	7	16	<10			41	53		45		
3536	129652	6	<15	14			38	54		48		
3537	129653	9	25	12			47	28		47		
3538	129654	9	19	22			48	95		61		
3539	129655	10	18	<10			45	151		41		
3540	129656	7	24	12			42	32		42		
3541	129657	6	37	<10			34	62		39		
3542	129658	68	<15	<10			30	42		40		
3543	129659	6	23	11			45	131		41		
3544	129660	9	40	12			36	78		41		
3545	129661	7	<15	11			42	88		47		
3546	Rep 129661	9	<15	22			40	81		43		
3547	129662	15	26	21			37	70		70		
3548	129663	8	<15	19			32	51		42		
3549	129664	11	<15	21			39	66		40		
3550	129665	9	<15	17			33	72		45		
3551	129666	<5	27	<10			36	58		43		
3552	129667	7	37	12			38	75		49		

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Wednesday, October 10, 2007

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 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

Date Received: Aug 20, 2007

Date Completed: Oct 10, 2007

Job #: 200710080

Reference:

Sample #: 79 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
3553	129668	<5	<15	<10			35	67		45		
3554	129669	<5	41	<10			31	69		46		
3555	129670	<5	23	13			33	67		49		
3556	129671	<5	<15	<10			41	53		56		
3557	Dup 129671	<5	<15	<10			40	54		60		
3558	129672	9	40	<10			41	64		52		
3559	129673	<5	<15	<10			38	56		51		
3560	129674	<5	15	<10			38	39		53		
3561	129675	23	36	17			30	27		47		
3562	129676	8	<15	<10			29	18		43		
3563	129677	9	<15	<10			29	18		43		
3564	129678	<5	<15	<10			32	15		47		
3565	129679	<5	27	<10			34	12		46		
3566	129680	5	47	15			34	18		49		
3567	129681	<5	<15	<10			33	14		54		
3568	Dup 129681	25	33	11			28	13		47		

PROCEDURE CODES: AL4APP, AL4Co, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

**Derek Demianiuk H.Bsc., Laboratory
 Manager**
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Thursday, November 1, 2007

Pacific North West Capital Corp.
2303 41st Ave. W.
Vancouver, BC, CAN
V6M2A3
Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Sep 4, 2007
Date Completed: Nov 1, 2007
Job #: 200710090
Reference: ON-PSM
Sample #: 59 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
4224	129682	<5	<15	<10			45	28		85	37	
4225	129683	6	<15	<10			51	40		75	20	
4226	129684	<5	<15	<10			49	44		81	47	
4227	129685	<5	<15	<10			69	74		100	58	
4228	129686	<5	<15	<10			35	23		60	34	
4229	129687	<5	<15	<10			38	19		65	33	
4230	129688	<5	<15	<10			38	17		67	32	
4231	129689	<5	<15	<10			41	31		72	36	
4232	129690	<5	<15	14			41	31		69	35	
4233	129691	<5	<15	<10			40	37		73	37	
4234	Dup 129691	<5	<15	<10			36	35		72	32	
4235	129692	<5	<15	17			32	14		67	35	
4236	129693	<5	<15	11			44	40		89	36	
4237	129694	<5	<15	<10			44	18		84	39	
4238	129695	<5	<15	<10			48	87		78	30	
4239	129696	<5	<15	<10			27	33		74	29	
4240	129697	<5	<15	<10			28	40		64	25	
4241	129698	<5	<15	<10			34	42		77	24	
4242	129699	<5	<15	<10			48	45		80	35	
4243	129700	<5	<15	15			44	29		82	27	
4244	129701	<5	<15	<10			33	22		73	25	
4245	Dup 129701	<5	<15	<10			35	26		70	26	
4246	129702	<5	<15	<10			39	29		78	28	
4247	129703	<5	<15	<10			37	25		68	31	

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 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

 Date Received: Sep 4, 2007
 Date Completed: Nov 1, 2007
 Job #: 200710090
 Reference: ON-PSM
 Sample #: 59 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
4248	129704	<5	<15	<10			34	29		57	28	
4249	129705	5	<15	<10			33	24		58	24	
4250	129706	<5	<15	<10			33	21		58	21	
4251	129707	<5	<15	<10			35	26		66	31	
4252	129708	<5	19	<10			31	31		55	15	
4253	129709	5	<15	<10			32	22		59	24	
4254	129710	<5	<15	<10			35	31		72	20	
4255	129711	<5	<15	11			33	19		64	22	
4256	Dup 129711	<5	<15	<10			30	18		58	20	
4257	129712	<5	<15	<10			32	20		64	20	
4258	129713	<5	<15	11			36	24		69	24	
4259	129714	<5	<15	<10			39	23		64	20	
4260	129715	<5	<15	<10			34	22		55	21	
4261	129716	<5	<15	<10			34	27		61	21	
4262	129717	<5	<15	<10			39	25		75	28	
4263	129718	<5	<15	<10			37	22		62	29	
4264	129719	<5	<15	<10			37	21		68	28	
4265	129720	<5	<15	<10			42	22		70	27	
4266	129721	8	<15	<10			36	21		73	30	
4267	Dup 129721	<5	<15	15			39	22		77	28	
4268	129722	<5	<15	12			36	22		73	23	
4269	129723	<5	29	17			37	25		70	24	
4270	129724	<5	<15	<10			36	31		67	48	
4271	129725	<5	<15	<10			33	29		65	43	

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 Fax#: (604) 685-8045

 Date Received: Sep 4, 2007
 Date Completed: Nov 1, 2007
 Job #: 200710090
 Reference: ON-PSM
 Sample #: 59 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
4272	129726	<5	<15	<10			27	20		50	34	
4273	129727	<5	<15	<10			29	27		51	37	
4274	129728	<5	<15	<10			29	20		37	35	
4275	129729	<5	<15	<10			29	18		47	37	
4276	129730	<5	<15	<10			28	23		29	37	
4277	129731	<5	<15	<10			40	45		74	41	
4278	Dup 129731	<5	<15	<10			57	59		108	52	
4279	129732	<5	<15	<10			35	45		43	43	
4280	129733	<5	<15	<10			33	35		58	40	
4281	129734	10	<15	<10			39	121		124	34	
4282	129735	29	18	<10			55	276		542	40	
4283	129736	5	<15	<10			43	91		44	40	
4284	129737	<5	<15	<10			33	43		20	38	
4285	129738	<5	<15	<10			38	42		49	36	
4286	129739	6	<15	<10			28	55		52	28	
4287	129740	<5	<15	<10			39	89		59	29	

PROCEDURE CODES: AL4APP, AL4Co, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

**Derek Demianiuk H.Bsc., Laboratory
Manager**

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 Fax#: (604) 685-8045

Date Received: Sep 14, 2007

Date Completed: Oct 25, 2007

Job #: 200710102

Reference:

Sample #: 93 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5233	129807	<5	<15	<10			28	24		68		
5234	129808	<5	25	<10			25	28		67		
5235	129809	18	124	35			45	150		84		
5236	129810	<5	<15	<10			29	44		62		
5237	129811	<5	<15	<10			43	101		80		
5238	Dup 129811	<5	<15	<10			41	104		81		
5239	129812	<5	<15	<10			20	33		98		
5240	129813	5	<15	<10			80	105		119		
5241	129814	<5	<15	<10			48	190		114		
5242	129815	<5	<15	<10			60	167		111		
5243	129816	<5	<15	<10			60	150		125		
5244	129817	6	22	<10			29	99		28		
5245	129818	<5	<15	<10			28	94		26		
5246	129819	<5	<15	<10			23	21		57		
5247	129820	<5	<15	<10			23	15		54		
5248	129821	<5	<15	<10			72	131		111		
5249	Dup 129821	6	17	<10			62	120		113		
5250	129822	<5	<15	<10			51	200		95		
5251	129823	<5	<15	<10			59	152		120		
5252	129824	6	<15	<10			51	202		118		
5253	129825	<5	18	<10			50	198		110		
5254	129826	5	<15	<10			23	26		46		
5255	129827	<5	<15	<10			32	35		115		
5256	129828	<5	<15	<10			34	166		84		

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Thursday, October 25, 2007

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 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

 Date Received: Sep 14, 2007
 Date Completed: Oct 25, 2007

Job #: 200710102

Reference:

Sample #: 93 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5161	129741	<5	17	11			16	26		52		
5162	129742	<5	26	<10			20	103		51		
5163	129743	<5	23	19			26	199		69		
5164	129744	<5	<15	<10			32	236		77		
5165	129745	9	21	16			35	750		83		
5166	129746	<5	17	13			27	132		56		
5167	129747	<5	<15	12			14	70		33		
5168	129748	<5	<15	<10			26	123		84		
5169	129749	<5	<15	<10			41	33		279		
5170	129750	<5	23	<10			23	65		49		
5171	129751	<5	19	16			21	83		45		
5172	Dup 129751	<5	<15	<10			22	87		42		
5173	129752	<5	<15	<10			24	110		56		
5174	129753	<5	32	<10			25	61		46		
5175	129754	<5	18	<10			23	101		69		
5176	129755	<5	<15	18			27	149		72		
5177	129756	<5	<15	11			18	32		41		
5178	129757	<5	24	20			56	132		74		
5179	129758	<5	<15	14			46	308		88		
5180	129759	<5	21	12			42	147		85		
5181	129760	<5	26	19			27	174		162		
5182	129761	<5	<15	<10			27	80		62		
5183	Dup 129761	<5	37	18			25	79		66		
5184	129762	<5	<15	<10			29	113		83		



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Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Sep 14, 2007

Date Completed: Oct 25, 2007

Job #: 200710102

Reference:

Sample #: 93 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5185	129763	<5	<15	<10			22	39		55		
5186	129764	5	22	12			87	314		212		
5187	129765	<5	35	<10			42	158		90		
5188	129766	<5	17	<10			35	143		94		
5189	129767	<5	25	<10			34	77		99		
5190	129768	<5	26	<10			55	220		180		
5191	129769	<5	<15	<10			109	480		404		
5192	129770	<5	40	<10			60	222		123		
5193	129771	<5	30	11			48	357		134		
5194	Dup 129771	<5	24	10			50	361		131		
5195	129772	<5	25	<10			64	310		130		
5196	129773	<5	33	<10			68	399		133		
5197	129774	<5	40	<10			45	193		95		
5198	129775	<5	33	<10			44	105		84		
5199	129776	<5	27	<10			36	83		96		
5200	129777	<5	29	<10			24	27		65		
5201	129778	<5	<15	<10			29	34		92		
5202	129779	<5	<15	<10			52	105		188		
5203	129780	8	<15	<10			41	110		138		
5204	129781	7	<15	<10			71	1029		117		
5205	Dup 129781	7	<15	<10			72	1031		115		
5206	129782	<5	<15	<10			83	447		115		
5207	129783	6	21	<10			27	51		113		
5208	129784	6	21	<10			28	17		100		



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Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Sep 14, 2007
Date Completed: Oct 25, 2007

Job #: 200710102

Reference:

Sample #: 93 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5209	129785	<5	<15	<10			28	17		87		
5210	129786	6	<15	<10			31	84		86		
5211	129787	7	<15	<10			44	88		69		
5212	129788	<5	28	<10			49	87		118		
5213	129789	<5	28	<10			29	22		74		
5214	129790	6	54	<10			26	11		70		
5215	129791	5	48	13			36	31		271		
5216	Dup 129791	6	38	<10			35	31		275		
5217	129792	6	54	21			69	79		684		
5218	129793	10	78	43			64	129		687		
5219	129794	<5	<15	<10			56	33		456		
5220	129795	<5	36	<10			37	35		109		
5221	129796	<5	28	<10			23	22		51		
5222	129797	<5	<15	<10			118	114		149		
5223	129798	<5	32	<10			36	43		71		
5224	129799	<5	40	<10			63	137		154		
5225	129800	<5	36	12			66	124		92		
5226	129801	<5	41	16			64	52		648		
5227	Rep 129801	<5	47	17			63	50		626		
5228	129802	<5	38	12			70	71		734		
5229	129803	<5	29	<10			55	16		515		
5230	129804	<5	<15	<10			67	120		451		
5231	129805	<5	41	17			55	58		568		
5232	129806	<5	26	<10			27	40		64		



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Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Sep 14, 2007
Date Completed: Oct 25, 2007

Job #: 200710102

Reference:

Sample #: 93 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5257	129829	<5	<15	<10			48	98		179		
5258	129830	<5	<15	<10			25	22		68		
5259	129831	5	<15	<10			47	59		155		
5260	Dup 129831	<5	<15	<10			50	57		154		
5261	129832	<5	<15	<10			28	379		70		
5262	129833	<5	<15	<10			49	61		115		

PROCEDURE CODES: AL4APP, AL4Co, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

Jason Moore, General Manager

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Friday, October 19, 2007

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Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Oct 1, 2007
Date Completed: Oct 19, 2007

Job #: 200710111

Reference:

Sample #: 104 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5647	129834	<5	<15	<10			34	64		87		
5648	129835	<5	<15	<10			33	63		87		
5649	129836	<5	<15	<10			30	84		51		
5650	129837	<5	<15	<10			21	94		47		
5651	129838	<5	19	<10			42	115		72		
5652	129839	<5	27	<10			27	37		53		
5653	129840	<5	29	<10			15	81		26		
5654	129841	<5	16	<10			36	125		76		
5655	129842	<5	24	<10			48	209		84		
5656	129843	<5	47	<10			34	125		82		
5657	129844	<5	47	<10			34	58		54		
5658	Dup 129844	<5	36	<10			32	61		60		
5659	129845	<5	<15	<10			22	16		40		
5660	129846	<5	27	<10			25	96		45		
5661	129847	<5	27	<10			27	123		45		
5662	129848	<5	<15	<10			28	108		54		
5663	129849	<5	28	<10			30	119		47		
5664	129850	<5	41	<10			24	90		46		
5665	129851	<5	<15	<10			26	95		41		
5666	129852	<5	51	<10			29	113		51		
5667	129853	<5	18	<10			44	123		169		
5668	129854	<5	57	<10			20	75		33		
5669	Dup 129854	<5	56	<10			18	75		29		
5670	129855	<5	<15	<10			27	171		30		

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 Date Received: Oct 1, 2007
 Date Completed: Oct 19, 2007

Job #: 200710111

Reference:

Sample #: 104 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5671	129856	<5	38	<10			45	118		41		
5672	129857	<5	64	<10			43	51		44		
5673	129858	5	<15	<10			44	172		55		
5674	129859	<5	<15	<10			35	92		122		
5675	129860	<5	19	<10			36	109		55		
5676	129861	<5	<15	<10			37	126		53		
5677	129862	<5	25	<10			37	113		51		
5678	129863	<5	25	<10			39	98		161		
5679	129864	<5	<15	<10			32	45		192		
5680	Dup 129864	<5	29	<10			29	45		186		
5681	129865	<5	26	<10			42	153		71		
5682	129866	<5	34	<10			38	99		56		
5683	129867	<5	33	<10			40	123		59		
5684	129868	<5	21	<10			41	109		60		
5685	129869	<5	35	<10			29	84		50		
5686	129870	<5	<15	<10			34	146		68		
5687	129871	<5	43	<10			37	58		58		
5688	129872	<5	29	<10			38	32		49		
5689	129873	<5	<15	<10			35	97		53		
5690	129874	<5	49	<10			35	115		59		
5691	Dup 129874	<5	<15	12			34	101		53		
5692	129875	6	<15	18			33	234		58		
5693	129876	<5	<15	16			30	91		56		
5694	129877	<5	<15	<10			40	470		55		

Certificate of Analysis

Friday, October 19, 2007

 Pacific North West Capital Corp.
 2303 41st Ave. W.
 Vancouver, BC, CAN
 V6M2A3
 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

 Date Received: Oct 1, 2007
 Date Completed: Oct 19, 2007

Job #: 200710111

Reference:

Sample #: 104 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5695	129878	<5	<15	<10			41	22		63		
5696	129879	<5	<15	20			23	99		32		
5697	129880	<5	<15	16			23	84		30		
5698	129881	<5	31	<10			13	67		23		
5699	129882	15	63	<10			11	93		20		
5700	129883	<5	<15	<10			13	58		20		
5701	129884	<5	31	<10			24	96		34		
5702	Dup 129884	<5	36	<10			23	95		30		
5703	129885	<5	19	<10			25	119		30		
5704	129886	5	29	14			17	98		25		
5705	129887	6	49	<10			21	115		27		
5706	129888	<5	38	<10			17	62		27		
5707	129889	<5	26	<10			22	88		27		
5708	129890	<5	25	10			26	82		32		
5709	129891	8	18	<10			19	85		29		
5710	129892	5	26	<10			21	99		29		
5711	129893	<5	<15	<10			24	75		28		
5712	129894	<5	51	<10			31	76		40		
5713	Rep 129894	<5	33	<10			30	89		36		
5714	129895	<5	58	11			26	110		31		
5715	129896	6	20	10			18	91		24		
5716	129897	<5	<15	11			19	94		28		
5717	129898	<5	38	<10			23	93		31		
5718	129899	<5	19	11			22	95		36		

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 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

 Date Received: Oct 1, 2007
 Date Completed: Oct 19, 2007

Job #: 200710111

Reference:

Sample #: 104 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5719	129900	8	<15	<10			24	90		32		
5720	129901	<5	45	11			35	102		56		
5721	129902	<5	47	12			36	97		58		
5722	129903	8	36	18			48	140		95		
5723	129904	8	20	18			54	115		93		
5724	Dup 129904	8	28	21			52	108		86		
5725	129905	8	23	<10			35	92		73		
5726	129906	<5	<15	21			24	91		61		
5727	129907	<5	<15	15			32	66		80		
5728	129908	6	39	22			22	42		54		
5729	129909	<5	16	15			31	68		78		
5730	129910	7	<15	23			20	92		55		
5731	129911	6	<15	20			23	91		63		
5732	129912	7	<15	14			24	80		62		
5733	129913	5	<15	12			27	101		64		
5734	129914	7	20	18			27	103		65		
5735	Dup 129914	<5	<15	16			24	95		62		
5736	129915	<5	<15	19			26	86		59		
5737	129916	<5	25	20			26	85		51		
5738	129917	<5	20	22			22	98		56		
5739	129918	5	<15	<10			53	52		169		
5740	129919	<5	21	14			24	22		80		
5741	129920	5	20	18			24	92		78		
5742	129921	<5	22	16			19	79		68		

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 Date Received: Oct 1, 2007
 Date Completed: Oct 19, 2007

Job #: 200710111

Reference:

Sample #: 104 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
5743	129922	6	45	19			20	99		75		
5744	129923	<5	54	12			18	96		70		
5745	129924	6	44	11			22	92		99		
5746	Dup 129924	6	50	19			21	92		95		
5747	129925	6	23	19			17	82		65		
5748	129926	<5	<15	18			24	104		79		
5749	129927	<5	16	23			24	114		87		
5750	129928	<5	16	<10			22	103		82		
5751	129929	<5	21	<10			20	69		62		
5752	129930	<5	<15	16			21	90		77		
5753	129931	<5	20	11			20	93		84		
5754	129932	<5	26	18			14	58		46		
5755	129933	<5	<15	15			25	120		83		
5756	129934	<5	27	13			29	115		106		
5757	Dup 129934	<5	23	17			29	111		98		
5758	129935	7	47	17			18	99		62		
5759	129936	<5	70	13			18	69		69		
5760	129937	6	67	24			18	74		63		



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Friday, October 19, 2007

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 Vancouver, BC, CAN
 V6M2A3
 Ph#: (604) 685-1870
 Fax#: (604) 685-8045

Date Received: Oct 1, 2007
 Date Completed: Oct 19, 2007
 Job #: 200710111
 Reference:
 Sample #: 104 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------

PROCEDURE CODES: AL4APP, AL4Co, AL4Cu, AL4Ni, AL4ICPAR

Certified By:

**Derek Demianiuk H.Bsc., Laboratory
 Manager**

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Wednesday, December 19, 2007

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V6M2A3
Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Nov 16, 2007
Date Completed: Dec 19, 2007
Job #: 200710163
Reference: ON-PSM
Sample #: 24 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
7974	129938	56	<15	<10			28	28		61		
7975	129939	25	15	<10			28	19		52		
7976	129940	30	32	<10			28	19		54		
7977	129941	26	<15	<10			30	24		56		
7978	129942	12	<15	<10			25	20		50		
7979	129943	32	45	11			26	18		48		
7980	129944	14	<15	<10			26	22		50		
7981	129945	11	<15	<10			29	22		54		
7982	129946	168	<15	<10			29	15		50		
7983	129947	23	<15	<10			24	17		46		
7984	Dup 129947	32	<15	<10			27	18		49		
7985	129948	15	<15	<10			27	19		48		
7986	129949	34	<15	<10			25	19		48		
7987	129950	18	15	<10			31	35		56		
7988	129951	14	<15	<10			28	24		52		
7989	129952	15	28	<10			29	29		54		
7990	129953	35	29	12			50	174		562		
7991	129954	16	<15	<10			32	49		103		
7992	129955	20	16	<10			28	31		58		
7993	129956	13	<15	<10			31	31		55		
7994	129957	15	<15	<10			34	47		67		
7995	Dup 129957	14	18	<10			35	48		67		
7996	129958	20	<15	<10			31	43		66		
7997	129959	16	18	<10			33	32		52		

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Wednesday, December 19, 2007

Pacific North West Capital Corp.
2303 41st Ave. W.
Vancouver, BC, CAN
V6M2A3
Ph#: (604) 685-1870
Fax#: (604) 685-8045

Date Received: Nov 16, 2007
Date Completed: Dec 19, 2007
Job #: 200710163
Reference: ON-PSM
Sample #: 24 Core

Acc #	Client ID	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
7998	129960	19	26	<10			24	26		36		
7999	129961	21	<15	<10			32	28		57		

PROCEDURE CODES: AL4APP, AL4Co, AL4Cu, AL4Ni, AL4ICPAR



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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APPENDIX 7

Assay Results

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-23	129602	37	38	1	7	21	10	57	32	18	40	50	1	164	2	0.31	0.90	2.18	4520
WTM-07-23	129603	38	39	1	6	31	10	43	33	17	42	58	1	160	2	0.30	0.98	2.30	4750
WTM-07-23	129604	39	40	1	5	15	10	51	34	17	41	60	1	145	2	0.32	1.22	2.60	4960
WTM-07-23	129605	40	41	1	7	15	10	58	34	18	42	50	1	159	1	0.33	0.94	2.04	4038
WTM-07-23	129606	41	42	1	5	15	10	55	38	21	46	64	1	174	2	0.39	1.26	2.67	4654
WTM-07-23	129607	42	43	1	6	15	10	43	38	18	47	56	1	165	2	0.29	1.05	2.07	3549
WTM-07-23	129608	43	44	1	13	18	10	50	40	24	57	50	1	160	2	0.26	0.83	1.58	3182
WTM-07-23	129609	44	45	1	10	15	10	44	40	17	50	62	1	176	2	0.31	1.06	2.08	4625
WTM-07-23	129610	45	46	1	5	15	10	45	40	18	42	61	1	183	2	0.32	1.01	2.11	4246
WTM-07-23	129611	46	47	1	5	15	10	37	37	17	35	58	1	191	2	0.30	1.00	2.10	4355
WTM-07-23	129612	47	48	1	22	24	10	55	36	21	59	48	1	177	2	0.25	0.89	1.99	1565
WTM-07-23	129613	48	49	1	11	15	10	53	28	21	101	44	1	161	2	0.25	1.14	2.21	1096
WTM-07-23	129614	49	50	1	8	18	10	47	37	29	110	125	1	147	1	0.23	1.17	2.26	338
WTM-07-23	129615	50	51	1	7	21	10	43	33	46	78	43	1	123	1	0.21	1.33	2.17	597
WTM-07-23	129616	54.5	55.1	0.6	5	24	10	132	16	40	48	9	1	62	1	0.14	0.81	2.95	132
WTM-07-23	129617	58	59	1	5	30	10	50	28	53	5	14	1	82	1	0.15	1.35	2.00	606
WTM-07-23	129618	59	60	1	5	15	10	59	29	58	13	12	1	87	1	0.16	1.29	2.38	620
WTM-07-23	129619	60	61	1	5	15	10	66	36	69	27	27	1	133	1	0.20	1.90	3.05	358
WTM-07-23	129620	61	62	1	6	15	10	72	32	72	37	28	1	109	2	0.28	1.81	3.61	258
WTM-07-23	129621	84	85	1	7	21	10	68	28	60	45	15	1	114	1	0.12	1.44	2.44	508
WTM-07-23	129622	85	86	1	5	15	10	80	31	68	30	32	1	146	2	0.19	2.00	3.04	847
WTM-07-23	129623	88	89	1	5	15	10	61	28	64	32	23	1	97	1	0.38	1.28	3.38	516
WTM-07-23	129624	89	90	1	17	18	10	68	30	86	54	60	1	108	2	0.54	1.39	4.68	520
WTM-07-23	129625	90	91	1	5	15	13	103	28	60	35	16	1	89	1	0.52	1.15	4.00	401
WTM-07-23	129626	91	92	1	5	15	10	69	29	70	38	21	1	103	1	0.46	1.28	3.62	294
WTM-07-23	129627	92	93	1	5	15	20	59	40	32	55	63	1	198	1	0.40	1.41	3.06	5754
WTM-07-23	129628	93	94	1	7	15	16	48	39	18	70	45	1	168	2	0.27	1.31	2.30	7903
WTM-07-23	129629	94	95	1	5	15	11	74	27	39	22	32	1	119	2	0.26	1.32	2.32	2181
WTM-07-23	129630	95	96	1	7	20	14	55	44	31	95	55	1	204	2	0.35	1.60	3.72	2530
WTM-07-23	129631	96	97	1	5	15	10	68	38	32	61	50	1	221	2	0.36	1.41	3.23	5380
WTM-07-23	129632	113	114	1	6	16	21	56	42	24	69	46	3	211	2	0.32	1.20	2.63	1903
WTM-07-23	129633	114	115	1	5	17	12	53	40	27	54	48	1	223	2	0.30	1.09	2.38	1765
WTM-07-23	129634	115	116	1	5	15	10	89	38	26	52	41	3	191	2	0.36	1.06	2.59	534
WTM-07-23	129635	116	117	1	5	15	10	41	36	24	54	37	1	184	2	0.21	1.09	2.56	2339
WTM-07-23	129636	117	118	1	5	15	11	40	40	23	46	42	1	204	2	0.22	0.94	2.09	2188
WTM-07-23	129637	118	119	1	5	37	11	56	43	72	72	81	3	227	2	0.24	1.30	2.53	367
WTM-07-23	129638	119	120	1	5	15	17	61	30	61	41	20	1	105	1	0.27	1.33	2.80	373
WTM-07-23	129639	120	121	1	5	15	10	75	27	54	35	22	1	88	1	0.30	1.38	2.93	283
WTM-07-23	129640	121	122	1	5	15	10	52	25	49	20	17	1	80	1	0.16	1.28	2.27	294
WTM-07-23	129641	122	123	1	5	31	129	67	25	60	23	24	1	96	1	0.13	1.61	2.36	712
WTM-07-23	129642	123	124	1	5	15	11	80	24	49	40	16	1	79	1	0.21	1.25	2.36	178

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-23	129643	124	125	1	9	15	10	46	22	43	16	22	1	83	1	0.21	1.29	1.97	609
WTM-07-23	129644	125	126	1	6	15	13	58	26	44	39	19	1	83	1	0.20	1.21	2.21	378
WTM-07-23	129645	126	127	1	5	15	11	36	39	33	78	27	1	126	1	0.23	1.05	2.12	614
WTM-07-23	129646	127	128	1	5	15	11	38	41	32	98	40	1	157	2	0.21	1.18	2.18	1041
WTM-07-23	129647	128	129	1	5	15	16	93	40	37	59	37	1	178	2	0.23	1.28	2.76	745
WTM-07-23	129648	129	130	1	5	33	10	80	42	33	40	42	1	177	2	0.21	1.41	2.58	390
WTM-07-23	129649	130	131	1	8	15	10	83	42	36	69	35	1	172	2	0.26	1.22	2.28	362
WTM-07-23	129650	131	132	1	12	18	17	87	37	31	43	38	1	208	1	0.23	1.20	2.39	947
WTM-07-23	129651	132	133	1	5	15	10	68	41	45	55	32	1	193	2	0.21	1.04	2.22	284
WTM-07-23	129652	133	134	1	6	15	14	68	38	48	54	31	1	166	2	0.19	1.06	2.05	211
WTM-07-23	129653	134	134.7	0.07	9	25	12	67	47	47	28	55	1	203	2	0.09	2.24	3.24	428
WTM-07-23	129654	168	169	1	9	19	22	71	48	61	95	37	1	211	2	0.18	1.40	2.42	481
WTM-07-23	129655	169	170	1	10	18	10	256	45	41	151	38	1	172	2	0.07	1.92	3.19	1166
WTM-07-23	129656	170	171	1	7	24	12	66	42	42	32	50	1	185	2	0.07	2.17	3.06	650
WTM-07-23	129657	178	179	1	6	37	10	46	34	39	62	27	1	129	1	0.21	1.36	2.09	177
WTM-07-23	129658	179	180	1	68	15	10	61	30	40	42	22	1	117	1	0.18	1.28	1.95	245
WTM-07-23	129659	180	181	1	6	23	11	63	45	41	131	26	1	177	2	0.15	1.55	2.32	795
WTM-07-23	129660	181	182	1	9	40	12	50	36	41	78	15	1	140	1	0.11	0.73	1.81	129
WTM-07-23	129661	182	183	1	7	15	11	58	42	47	88	22	1	148	2	0.16	1.03	2.18	371
WTM-07-23	129662	183	184	1	15	26	21	73	37	70	70	27	1	177	2	0.17	0.94	2.29	263
WTM-07-23	129663	184	185	1	8	15	19	59	32	42	51	30	1	144	2	0.19	1.01	2.16	153
WTM-07-23	129664	185	186	1	11	15	21	52	39	40	66	29	1	168	2	0.20	1.30	2.44	1759
WTM-07-23	129665	186	187	1	9	15	17	70	33	45	72	23	1	170	2	0.28	0.91	2.54	751
WTM-07-23	129666	187	188	1	5	27	10	95	36	43	58	32	1	194	2	0.23	1.22	2.87	473
WTM-07-23	129667	188	189	1	7	37	12	84	38	49	75	45	1	189	2	0.14	1.36	2.60	690
WTM-07-23	129668	189	190	1	5	15	10	101	35	45	67	30	1	189	2	0.39	1.02	2.90	229
WTM-07-23	129669	190	191	1	5	41	10	92	31	46	69	23	1	195	2	0.35	0.79	2.39	140
WTM-07-23	129670	191	192	1	5	23	13	114	33	49	67	24	1	189	2	0.27	1.02	2.64	192
WTM-07-23	129671	192	193	1	5	15	10	84	41	56	53	34	1	189	1	0.18	1.48	2.85	195
WTM-07-23	129672	193	194	1	9	40	10	87	41	52	64	30	1	148	2	0.08	1.42	2.33	369
WTM-07-23	129673	194	195	1	5	15	10	105	38	51	56	26	1	159	1	0.12	1.19	1.84	143
WTM-07-23	129674	198	199	1	5	15	10	171	38	53	39	29	1	137	2	0.10	1.57	2.38	335
WTM-07-23	129675	227	228	1	23	36	17	68	30	47	27	21	1	121	2	0.23	1.37	2.40	316
WTM-07-23	129676	228	229	1	8	15	10	55	29	43	18	22	1	125	2	0.20	1.31	2.47	403
WTM-07-23	129677	229	230	1	9	15	10	57	29	43	18	23	1	115	2	0.16	1.47	2.32	211
WTM-07-23	129678	230	231	1	5	15	10	76	32	47	15	22	1	114	2	0.17	1.45	2.02	223
WTM-07-23	129679	231	232	1	5	27	10	54	34	46	12	28	1	127	1	0.17	1.60	2.30	239
WTM-07-23	129680	232	233	1	5	47	15	56	34	49	18	23	1	118	2	0.17	1.46	2.17	232
WTM-07-23	129681	233	234	1	5	15	10	64	33	54	14	26	1	116	1	0.15	1.63	2.32	242
WTM-07-23	129682	234	235	1	5	15	10	37	45	85	28	50	1	37	1	0.11	1.85	2.09	212
WTM-07-23	129683	235	236	1	6	15	10	47	51	75	40	31	1	20	1	0.12	1.37	1.79	249

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-23	129684	236	237	1	5	15	10	27	49	81	44	34	1	47	1	0.13	1.39	1.81	159
WTM-07-23	129685	237	238	1	5	15	10	38	69	100	74	47	1	58	1	0.14	2.02	1.86	197
WTM-07-23	129686	260	261	1	5	15	10	57	35	60	23	26	1	34	1	0.22	1.28	1.94	120
WTM-07-23	129687	261	262	1	5	15	10	95	38	65	19	26	1	33	1	0.21	1.35	1.92	100
WTM-07-23	129688	262	263	1	5	15	10	62	38	67	17	36	1	32	1	0.10	1.60	1.91	177
WTM-07-23	129689	269	270	1	5	15	10	90	41	72	31	32	1	36	1	0.12	1.49	2.03	179
WTM-07-23	129690	270	271	1	5	15	14	89	41	69	31	30	1	35	1	0.10	1.33	1.88	170
WTM-07-23	129691	271	272	1	5	15	10	62	40	73	37	31	1	37	1	0.13	1.48	2.02	181
WTM-07-23	129692	317	318	1	5	15	17	88	32	67	14	27	1	35	1	0.13	1.45	1.48	227
WTM-07-23	129693	318	319	1	5	15	11	55	44	89	40	46	1	36	1	0.09	2.08	2.23	215
WTM-07-23	129694	319	320	1	5	15	10	71	44	84	18	47	1	39	1	0.08	2.09	2.33	219
WTM-07-23	129695	347	348	1	5	15	10	67	48	78	87	18	1	30	1	0.17	1.08	1.48	396
WTM-07-23	129696	348	349	1	5	15	10	132	27	74	33	21	1	29	1	0.16	1.18	1.41	701
WTM-07-23	129697	349	350	1	5	15	10	112	28	64	40	22	1	25	1	0.18	1.09	1.44	699
WTM-07-23	129698	350	351	1	5	15	10	124	34	77	42	22	1	24	1	0.20	1.22	1.60	577
WTM-07-23	129699	351	352	1	5	15	10	57	48	80	45	22	1	35	1	0.22	1.14	1.80	281
WTM-07-23	129700	352	353	1	5	15	15	84	44	82	29	21	1	27	1	0.27	1.00	1.90	192
WTM-07-23	129701	353	354	1	5	15	10	63	33	73	22	17	1	25	1	0.29	0.81	1.83	241
WTM-07-23	129702	354	355	1	5	15	10	78	39	78	29	17	1	28	1	0.28	0.90	1.79	166
WTM-07-23	129703	355	356	1	5	15	10	60	37	68	25	18	1	31	1	0.24	0.87	1.63	256
WTM-07-23	129704	356	357	1	5	15	10	81	34	57	29	22	1	28	1	0.26	1.09	1.89	230
WTM-07-23	129705	357	358	1	5	15	10	63	33	58	24	17	1	24	1	0.28	0.88	1.79	245
WTM-07-23	129706	358	359	1	5	15	10	80	33	58	21	18	1	21	1	0.26	0.96	1.69	217
WTM-07-23	129707	359	360	1	5	15	10	88	35	66	26	21	1	31	1	0.30	1.09	1.93	312
WTM-07-23	129708	360	361	1	5	19	10	54	31	55	31	12	1	15	1	0.16	0.76	1.14	359
WTM-07-23	129709	361	362	1	5	15	10	76	32	59	22	22	1	24	1	0.24	1.30	1.61	245
WTM-07-23	129710	362	363	1	5	15	10	53	35	72	31	16	1	20	1	0.23	0.89	1.58	207
WTM-07-23	129711	363	364	1	5	15	11	59	33	64	19	16	1	22	1	0.28	0.98	1.81	240
WTM-07-23	129712	364	365	1	5	15	10	46	32	64	20	18	1	20	1	0.25	1.09	1.74	203
WTM-07-23	129713	365	366	1	5	15	11	78	36	69	24	17	1	24	1	0.28	1.05	1.86	213
WTM-07-23	129714	366	367	1	5	15	10	72	39	64	23	20	1	20	1	0.22	1.09	1.78	227
WTM-07-23	129715	371	372	1	5	15	10	85	34	55	22	19	1	21	1	0.27	1.15	1.98	262
WTM-07-23	129716	372	373	1	5	15	10	60	34	61	27	16	1	21	1	0.25	1.03	1.66	213
WTM-07-23	129717	373	374	1	5	15	10	87	39	75	25	23	1	28	1	0.28	1.43	2.11	184
WTM-07-23	129718	374	375	1	5	15	10	64	37	62	22	15	1	29	1	0.29	1.04	1.94	122
WTM-07-23	129719	375	376	1	5	15	10	92	37	68	21	17	1	28	1	0.34	1.14	2.15	126
WTM-07-23	129720	376	377	1	5	15	10	77	42	70	22	21	1	27	1	0.26	1.35	2.02	115
WTM-07-23	129721	377	378	1	8	15	10	71	36	73	21	17	1	30	1	0.32	1.13	2.08	112
WTM-07-23	129722	378	379	1	5	15	12	78	36	73	22	16	1	23	1	0.29	1.01	1.87	106
WTM-07-23	129723	379	380	1	5	29	17	83	37	70	25	16	1	24	1	0.25	1.09	1.78	102
WTM-07-23	129724	380	381	1	5	15	10	64	36	67	31	15	1	48	1	0.25	1.03	1.74	106

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-23	129725	381	382	1	5	15	10	83	33	65	29	15	1	43	1	0.28	1.01	1.78	101
WTM-07-23	129726	382	383	1	5	15	10	67	27	50	20	18	1	34	1	0.26	1.07	1.79	147
WTM-07-23	129727	383	384	1	5	15	10	79	29	51	27	17	1	37	1	0.28	1.10	1.81	188
WTM-07-23	129728	384	385	1	5	15	10	68	29	37	20	17	1	35	1	0.27	1.09	1.86	130
WTM-07-23	129729	385	386	1	5	15	10	77	29	47	18	26	1	37	1	0.18	1.39	1.91	255
WTM-07-23	129730	397	398	1	5	15	10	62	28	29	23	21	1	37	1	0.31	0.98	1.94	1701
WTM-07-23	129731	398	399	1	5	15	10	81	40	74	45	20	1	41	1	0.33	0.96	1.92	1114
WTM-07-23	129732	399	400	1	5	15	10	59	35	43	45	16	1	43	1	0.30	0.77	1.79	3132
WTM-07-23	129733	400	401	1	5	15	10	78	33	58	35	20	1	40	1	0.26	1.04	1.85	668
WTM-07-23	129938	401	402	1	56	15	10	153	28	61	28	43	1	171	2	0.31	0.9	1.84	410
WTM-07-23	129939	402	403	1	25	15	10	176	28	52	28	29	1	142	2	0.27	0.93	1.86	100
WTM-07-23	129940	403	404	1	30	32	10	106	28	54	28	32	1	141	2	0.21	0.97	1.73	100
WTM-07-23	129941	404	405	1	26	15	10	140	30	56	30	29	1	149	1	0.29	0.95	1.78	107
WTM-07-23	129942	405	406	1	12	15	10	125	25	50	25	25	1	154	2	0.3	0.87	1.83	100
WTM-07-23	129943	406	407	1	32	45	11	126	26	48	26	27	1	127	1	0.33	0.92	1.97	156
WTM-07-23	129944	407	408	1	14	15	10	126	26	50	26	27	1	139	2	0.34	0.92	1.98	152
WTM-07-23	129945	408	409	1	11	15	10	161	29	54	29	34	5	185	2	0.32	1.31	2.54	124
WTM-07-23	129946	409	410	1	168	15	10	125	29	50	29	38	1	163	2	0.25	1.44	2.35	138
WTM-07-23	129947	410	411	1	23	15	10	134	24	46	24	32	1	170	2	0.45	1.11	2.56	163
WTM-07-23	129948	411	412	1	15	15	10	145	27	48	27	32	1	177	2	0.41	1.13	2.47	149
WTM-07-23	129949	412	413	1	34	15	10	144	25	48	25	32	1	184	1	0.41	1.19	2.58	210
WTM-07-23	129950	413	414	1	18	15	10	131	31	56	31	35	1	181	2	0.28	1.3	2.55	140
WTM-07-23	129951	414	415	1	14	15	10	126	28	52	28	33	1	152	1	0.36	1.13	2.34	181
WTM-07-23	129952	415	416	1	15	28	10	137	29	54	29	33	1	193	2	0.36	1.32	2.78	136
WTM-07-23	129734	416	416.83	0.83	10	15	10	149	39	124	121	18	1	34	1	0.17	1.77	2.03	352
WTM-07-23	129735	416.83	418	1.17	29	18	10	496	55	542	276	30	1	40	1	0.02	3.66	2.89	196
WTM-07-23	129953	418	419	1	35	29	12	3.12	50	562	174	35	2	135	2	0.03	3.18	2.69	211
WTM-07-23	129954	419	420	1	16	15	10	3.65	32	103	49	32	1	171	2	0.29	1.65	2.48	147
WTM-07-23	129955	420	421	1	20	16	10	3.61	28	58	31	29	1	177	1	0.37	1.05	2.21	111
WTM-07-23	129956	421	422	1	13	15	10	3.7	31	55	31	32	1	168	2	0.41	1.1	2.48	128
WTM-07-23	129957	422	423	1	15	15	10	3.82	34	67	47	36	1	184	1	0.44	1.24	2.64	148
WTM-07-23	129958	423	424	1	20	15	10	3.82	31	66	43	39	1	177	2	0.35	1.35	2.74	713
WTM-07-23	129959	424	425	1	16	18	10	4.17	33	52	32	48	2	199	2	0.24	1.6	2.66	361
WTM-07-23	129960	425	426	1	19	26	10	3.03	24	36	26	29	1	147	2	0.28	0.89	1.83	285
WTM-07-23	129961	426	427	1	21	15	10	3.85	32	57	28	41	2	170	2	0.38	1.37	2.75	151
WTM-07-23	129736	427	428	1	5	15	10	60	43	44	91	15	1	40	1	0.22	0.97	1.49	833
WTM-07-23	129737	428	429	1	5	15	10	37	33	20	43	18	1	38	1	0.28	0.93	2.06	310
WTM-07-23	129738	429	430	1	5	15	10	74	38	49	42	22	1	36	1	0.30	1.14	2.32	142
WTM-07-23	129739	435	436	1	6	15	10	50	28	52	55	13	1	28	1	0.14	0.84	1.24	114
WTM-07-23	129740	436	437	1	5	15	10	56	39	59	89	16	1	29	1	0.23	0.99	1.61	100
WTM-07-24	129741	26	27	1	5	17	11	191	16	52	26	42	2	59	1	0.12	1.00	1.33	622

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-24	129742	27	28	1	5	26	10	132	20	51	103	27	1	59	1	0.11	0.92	1.38	355
WTM-07-24	129743	28	29	1	5	23	19	177	26	69	199	28	1	69	1	0.12	1.09	1.66	256
WTM-07-24	129744	29	30	1	5	15	10	211	32	77	236	35	3	97	1	0.14	1.22	2.26	264
WTM-07-24	129745	30	31	1	9	21	16	280	35	83	750	63	3	85	1	0.16	0.99	1.76	246
WTM-07-24	129746	31	32	1	5	17	13	169	27	56	132	27	1	70	1	0.15	0.96	1.29	268
WTM-07-24	129747	32	33	1	5	15	12	170	14	33	70	30	1	54	1	0.15	0.89	1.40	253
WTM-07-24	129748	33	34	1	5	15	10	252	26	84	123	39	1	82	1	0.19	1.48	1.68	239
WTM-07-24	129749	34	35	1	5	15	10	935	41	279	33	63	4	143	1	0.07	3.42	3.14	121
WTM-07-24	129750	35	36	1	5	23	10	131	23	49	65	33	2	79	1	0.21	1.30	1.51	248
WTM-07-24	129751	36	37	1	5	19	16	281	21	45	83	55	2	178	1	0.44	2.41	3.39	503
WTM-07-24	129752	37	38	1	5	15	10	100	24	56	110	19	1	52	1	0.14	0.83	1.02	236
WTM-07-24	129753	38	39	1	5	32	10	176	25	46	61	35	2	94	1	0.24	1.38	1.86	250
WTM-07-24	129754	39	40	1	5	18	10	181	23	69	101	32	2	96	1	0.20	1.39	1.84	274
WTM-07-24	129755	59	60	1	5	15	18	271	27	72	149	31	3	112	1	0.19	1.18	2.19	289
WTM-07-24	129756	60	61	1	5	15	11	140	18	41	32	18	2	47	1	0.10	0.59	0.90	216
WTM-07-24	129757	68	69	1	5	24	20	262	56	74	132	36	1	126	1	0.26	1.47	1.92	311
WTM-07-24	129758	69	70	1	5	15	14	168	46	88	308	26	1	109	1	0.17	1.22	1.74	267
WTM-07-24	129759	70	71	1	5	21	12	220	42	85	147	42	2	117	1	0.25	1.63	2.30	243
WTM-07-24	129760	76	77	1	5	26	19	160	27	162	174	25	2	83	1	0.16	0.99	1.28	502
WTM-07-24	129761	77	78	1	5	15	10	184	27	62	80	23	3	78	1	0.17	0.97	1.49	256
WTM-07-24	129762	78	79	1	5	15	10	129	29	83	113	15	3	61	1	0.15	0.80	0.96	234
WTM-07-24	129763	79	80	1	5	15	10	219	22	55	39	25	1	76	1	0.19	1.06	1.45	265
WTM-07-24	129764	80	81	1	5	22	12	192	87	212	314	34	2	120	1	0.19	1.05	1.44	270
WTM-07-24	129765	85	86	1	5	35	10	294	42	90	158	38	2	110	1	0.20	1.23	2.30	269
WTM-07-24	129766	86	87	1	5	17	10	200	35	94	143	26	2	103	1	0.16	1.11	1.88	305
WTM-07-24	129767	87	88	1	5	25	10	252	34	99	77	38	2	133	1	0.23	1.58	2.40	212
WTM-07-24	129768	88	89	1	5	26	10	218	55	180	220	30	1	135	1	0.19	1.21	1.66	212
WTM-07-24	129769	89	90	1	5	15	10	146	109	404	480	23	1	170	1	0.13	1.04	1.47	212
WTM-07-24	129770	90	91	1	5	40	10	329	60	123	222	28	2	135	1	0.19	1.29	1.97	271
WTM-07-24	129771	91	92	1	5	30	11	285	48	134	357	31	1	104	1	0.17	1.08	1.63	226
WTM-07-24	129772	92	93	1	5	25	10	192	64	130	310	21	4	121	1	0.16	0.93	1.43	305
WTM-07-24	129773	93	94	1	5	33	10	286	68	133	399	25	2	125	1	0.17	0.98	1.55	259
WTM-07-24	129774	94	95	1	5	40	10	167	45	95	193	19	2	90	1	0.13	0.85	1.19	215
WTM-07-24	129775	95	96	1	5	33	10	244	44	84	105	22	2	107	1	0.22	1.12	1.50	221
WTM-07-24	129776	96	97	1	5	27	10	182	36	96	83	27	2	102	1	0.18	1.10	1.55	239
WTM-07-24	129777	97	98	1	5	29	10	263	24	65	27	21	1	80	1	0.21	1.02	1.75	265
WTM-07-24	129778	98	99	1	5	15	10	223	29	92	34	31	3	89	1	0.18	1.42	2.08	300
WTM-07-24	129779	99	100	1	5	15	10	393	52	188	105	50	3	165	1	0.20	2.43	2.84	159
WTM-07-24	129780	123	124	1	8	15	10	503	41	138	110	68	2	181	1	0.10	2.06	2.42	540
WTM-07-24	129781	124	125	1	7	15	10	197	71	117	1029	134	2	272	1	0.08	1.27	1.89	389
WTM-07-24	129782	125	126	1	5	15	10	235	83	115	447	55	2	218	1	0.14	1.00	1.85	593

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-24	129783	126	127	1	6	21	10	212	27	113	51	80	2	195	1	0.15	1.35	3.19	1277
WTM-07-24	129784	127	128	1	6	21	10	230	28	100	17	39	2	164	1	0.21	1.14	2.63	1184
WTM-07-24	129785	128	129	1	5	15	10	169	28	87	17	64	3	134	1	0.17	1.24	2.21	736
WTM-07-24	129786	129	130	1	6	15	10	165	31	86	84	48	3	123	1	0.18	1.04	1.82	592
WTM-07-24	129787	144	145	1	7	15	10	125	44	69	88	36	2	123	1	0.17	1.39	1.68	289
WTM-07-24	129788	145	146	1	5	28	10	186	49	118	87	75	2	144	1	0.28	1.54	2.29	310
WTM-07-24	129789	146	147	1	5	28	10	222	29	74	22	29	1	110	1	0.22	1.53	1.84	374
WTM-07-24	129790	147	148	1	6	54	10	250	26	70	11	35	4	105	1	0.15	1.69	1.68	248
WTM-07-24	129791	148	149	1	5	48	13	624	36	271	31	65	1	88	1	0.07	2.11	1.76	182
WTM-07-24	129792	149	150	1	6	54	21	1523	69	684	79	64	1	162	1	0.01	4.41	2.78	129
WTM-07-24	129793	150	151	1	10	78	43	1979	64	687	129	66	1	203	1	0.02	6.09	3.91	157
WTM-07-24	129794	151	152	1	5	15	10	1496	56	456	33	78	2	176	1	0.03	5.32	3.75	134
WTM-07-24	129795	152	153	1	5	36	10	237	37	109	35	33	1	78	1	0.10	1.49	1.43	185
WTM-07-24	129796	162	163	1	5	28	10	152	23	51	22	45	4	101	1	0.15	0.88	1.66	578
WTM-07-24	129797	163	164	1	5	15	10	146	118	149	114	91	1	132	1	0.12	0.94	1.25	466
WTM-07-24	129798	164	165	1	5	32	10	127	36	71	43	47	1	106	1	0.15	0.87	1.35	653
WTM-07-24	129799	165	166	1	5	40	10	182	63	154	137	1566	1	144	1	0.14	1.08	1.50	398
WTM-07-24	129800	166	167	1	5	36	12	126	66	92	124	56	1	84	1	0.12	0.88	1.27	266
WTM-07-24	129801	167	168	1	5	41	16	1456	64	648	52	72	2	168	1	0.03	5.04	3.88	102
WTM-07-24	129802	168	169	1	5	38	12	1615	70	734	71	71	1	189	1	0.02	5.39	3.92	119
WTM-07-24	129803	169	170	1	5	29	10	1133	55	515	16	61	2	116	1	0.05	3.52	2.78	100
WTM-07-24	129804	170	171	1	5	15	10	1025	67	451	120	65	2	158	1	0.05	3.94	3.29	230
WTM-07-24	129805	171	172	1	5	41	17	1354	55	568	58	57	1	141	1	0.04	4.01	3.30	136
WTM-07-24	129806	172	173	1	5	26	10	110	27	64	40	33	1	83	1	0.14	0.84	1.18	425
WTM-07-24	129807	176.84	177	0.16	5	15	10	131	28	68	24	18	2	66	1	0.13	0.66	1.02	521
WTM-07-24	129808	180	181	1	5	25	10	111	25	67	28	20	2	80	1	0.16	0.76	1.14	670
WTM-07-24	129809	181	182	1	18	124	35	121	45	84	150	34	1	98	1	0.14	0.69	1.07	486
WTM-07-24	129810	182	183	1	5	15	10	84	29	62	44	21	1	61	1	0.11	0.67	0.94	195
WTM-07-24	129811	183	183.9	1	5	15	10	157	43	80	101	34	1	89	1	0.14	0.92	1.37	290
WTM-07-24	129812	183.9	185	1	5	15	10	625	20	98	33	30	1	73	1	0.03	1.47	1.12	100
WTM-07-24	129813	188	189	1	5	15	10	146	80	119	105	14	1	103	1	0.09	1.14	1.46	200
WTM-07-24	129814	189	190	1	5	15	10	332	48	114	190	28	2	193	1	0.20	1.86	3.62	494
WTM-07-24	129815	190	191	1	5	15	10	185	60	111	167	15	1	111	1	0.11	0.91	1.62	251
WTM-07-24	129816	191	192	1	5	15	10	169	60	125	150	131	1	100	1	0.10	0.90	1.48	238
WTM-07-24	129817	198	199	1	6	22	10	81	29	28	99	55	1	102	1	0.16	1.02	1.33	409
WTM-07-24	129818	199	200	1	5	15	10	114	28	26	94	22	2	88	1	0.15	0.94	1.35	517
WTM-07-24	129819	200	201	1	5	15	10	101	23	57	21	20	3	82	1	0.14	0.80	1.19	593
WTM-07-24	129820	201	202	1	5	15	10	117	23	54	15	21	2	96	1	0.18	0.84	1.32	686
WTM-07-24	129821	202	203	1	5	15	10	95	72	111	131	23	1	128	1	0.13	0.78	1.17	570
WTM-07-24	129822	203	204	1	5	15	10	101	51	95	200	22	1	112	1	0.15	0.74	1.09	612
WTM-07-24	129823	204	205	1	5	15	10	97	59	120	152	21	1	122	1	0.12	0.78	1.18	572

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-24	129824	205	206	1	6	15	10	107	51	118	202	20	1	110	1	0.12	0.72	1.12	374
WTM-07-24	129825	206	207	1	5	18	10	114	50	110	198	28	1	109	1	0.13	0.81	1.24	389
WTM-07-24	129826	207	208	1	5	15	10	86	23	46	26	24	1	82	1	0.13	1.06	1.30	218
WTM-07-24	129827	211	212	1	5	15	10	134	32	115	35	43	3	115	1	0.15	1.51	1.33	1052
WTM-07-24	129828	212	213	1	5	15	10	683	34	84	166	31	3	132	1	0.17	1.06	1.54	812
WTM-07-24	129829	213	214	1	5	15	10	124	48	179	98	47	1	175	1	0.14	1.00	1.50	482
WTM-07-24	129830	214	215	1	5	15	10	79	25	68	22	31	1	79	1	0.09	1.15	1.26	206
WTM-07-24	129831	215	216	1	5	15	10	162	47	155	59	37	2	150	1	0.10	2.02	1.83	1007
WTM-07-24	129832	216	217	1	5	15	10	121	28	70	379	18	2	70	1	0.10	0.74	1.02	391
WTM-07-24	129833	217	218	1	5	15	10	185	49	115	61	30	1	102	1	0.09	1.20	1.44	238
WTM-07-25	129834	61	62	1	5	15	10	265	34	87	64	40	1	99	1	0.15	1.52	2.12	294
WTM-07-25	129835	63	64	1	5	15	10	256	33	87	63	54	1	109	1	0.12	1.64	2.13	268
WTM-07-25	129836	64	65	1	5	15	10	250	30	51	84	40	1	103	1	0.21	1.39	2.86	286
WTM-07-25	129837	69	70	1	5	15	10	199	21	47	94	26	1	78	1	0.18	0.99	2.18	226
WTM-07-25	129838	78	79	1	5	19	10	171	42	72	115	44	1	122	1	0.12	1.37	2.53	184
WTM-07-25	129839	84	85	1	5	27	10	347	27	53	37	37	1	106	1	0.22	1.48	2.59	186
WTM-07-25	129840	85	86	1	5	29	10	441	15	26	81	15	1	52	1	0.06	0.64	0.84	100
WTM-07-25	129841	86	87	1	5	16	10	246	36	76	125	42	1	121	1	0.22	1.52	2.59	242
WTM-07-25	129842	87	88	1	5	24	10	237	48	84	209	63	1	157	1	0.20	2.31	3.69	213
WTM-07-25	129843	88	89	1	5	47	10	229	34	82	125	49	1	118	1	0.24	1.63	2.83	225
WTM-07-25	129844	89	90	1	5	47	10	164	34	54	58	41	1	125	1	0.22	1.72	2.76	230
WTM-07-25	129845	90	91	1	5	15	10	370	22	40	16	23	1	109	1	0.08	1.37	2.32	161
WTM-07-25	129846	118	119	1	5	27	10	138	25	45	96	31	1	91	1	0.20	1.34	2.08	209
WTM-07-25	129847	119	120	1	5	27	10	127	27	45	123	42	1	94	1	0.18	1.20	1.88	218
WTM-07-25	129848	120	121	1	5	15	10	161	28	54	108	36	1	102	1	0.14	1.24	2.05	186
WTM-07-25	129849	121	122	1	5	28	10	131	30	47	119	37	1	114	1	0.17	1.44	2.60	223
WTM-07-25	129850	125	126	1	5	41	10	102	24	46	90	26	1	94	1	0.20	1.03	2.37	207
WTM-07-25	129851	126	127	1	5	15	10	105	26	41	95	42	1	117	1	0.28	1.51	2.96	215
WTM-07-25	129852	127	128	1	5	51	10	115	29	51	113	38	1	130	1	0.50	1.65	4.93	218
WTM-07-25	129853	128	129	1	5	18	10	155	44	169	123	41	2	166	1	0.18	2.09	2.81	621
WTM-07-25	129854	156	157	1	5	57	10	266	20	33	75	31	1	89	1	0.18	1.22	1.90	166
WTM-07-25	129855	175	176	1	5	15	10	185	27	30	171	22	3	117	1	0.16	1.34	1.80	201
WTM-07-25	129856	176	177	1	5	38	10	145	45	41	118	20	1	135	1	0.17	1.56	2.09	254
WTM-07-25	129857	177	178	1	5	64	10	160	43	44	51	23	2	139	1	0.16	1.68	2.27	244
WTM-07-25	129858	178	179	1	5	15	10	212	44	55	172	49	2	125	1	0.13	1.60	1.99	468
WTM-07-25	129859	179	180	1	5	15	10	443	35	122	92	22	2	107	1	0.12	2.09	2.08	1734
WTM-07-25	129860	182	183	1	5	19	10	102	36	55	109	22	2	143	1	0.09	1.93	3.35	234
WTM-07-25	129861	183	184	1	5	15	10	124	37	53	126	23	1	122	1	0.16	1.53	2.32	216
WTM-07-25	129862	184	185	1	5	25	10	120	37	51	113	22	1	109	1	0.16	1.36	2.02	194
WTM-07-25	129863	185	186	1	5	25	10	354	39	161	98	28	2	108	1	0.11	2.01	2.25	1071
WTM-07-25	129864	186	187	1	5	15	10	497	32	192	45	54	2	110	1	0.08	2.35	2.31	1595

2007 West Timmins Diamond Drill Assay Results

Hole ID	Sample ID	from	to	Length meters	Au FA130P 1 PPB	Pt FA130P 10 PPB	Pd FA130P 1 PPB	Cr ICP12B 1 PPM	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	Ag ICP12B 2 PPM	Pb ICP12B 2 PPM	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %
WTM-07-25	129865	187	188	1	5	26	10	165	42	71	153	115	1	111	1	0.18	1.62	2.13	464
WTM-07-25	129866	188	189	1	5	34	10	157	38	56	99	27	2	115	1	0.20	1.51	2.41	271
WTM-07-25	129867	189	190	1	5	33	10	102	40	59	123	23	1	97	1	0.17	1.24	1.89	206
WTM-07-25	129868	190	191	1	5	21	10	117	41	60	109	23	1	111	1	0.15	1.35	2.14	228
WTM-07-25	129869	191	192	1	5	35	10	154	29	50	84	18	2	92	1	0.13	1.20	1.92	299
WTM-07-25	129870	192	193	1	5	15	10	133	34	68	146	22	1	112	1	0.15	1.36	2.00	254
WTM-07-25	129871	193	194	1	5	43	10	92	37	58	58	28	1	123	1	0.15	1.73	2.51	212
WTM-07-25	129872	194	195	1	5	29	10	144	38	49	32	26	1	147	1	0.14	1.99	3.82	403
WTM-07-25	129873	195	196	1	5	15	10	137	35	53	97	28	1	123	1	0.26	1.70	2.64	259
WTM-07-25	129874	196	197	1	5	49	10	148	35	59	115	32	1	130	1	0.26	1.72	2.65	264
WTM-07-25	129875	197	198	1	6	15	18	271	33	58	234	31	1	129	1	0.25	1.67	2.50	199
WTM-07-25	129876	198	199	1	5	15	16	181	30	56	91	34	1	134	1	0.18	1.75	2.68	196
WTM-07-25	129877	199	200	1	5	15	10	454	40	55	470	25	1	112	1	0.11	1.53	2.12	114
WTM-07-25	129878	200	201	1	5	15	10	123	41	63	22	39	1	153	1	0.16	2.39	3.32	234
WTM-07-26	129879	37	38	1	5	15	20	132	23	32	99	23	1	74	1	0.15	1.14	1.73	275
WTM-07-26	129880	38	39	1	5	15	16	179	23	30	84	19	1	64	1	0.10	0.96	1.51	193
WTM-07-26	129881	39	40	1	5	31	10	204	13	23	67	15	1	51	1	0.09	0.77	1.12	223
WTM-07-26	129882	40	41	1	15	63	10	121	11	20	93	10	1	37	1	0.06	0.54	0.85	198
WTM-07-26	129883	80	81	1	5	15	10	107	13	20	58	12	1	37	1	0.08	0.67	1.04	218
WTM-07-26	129884	81	82	1	5	31	10	129	24	34	96	21	3	78	1	0.15	1.29	1.65	262
WTM-07-26	129885	82	83	1	5	19	10	114	25	30	119	20	1	70	1	0.13	1.09	1.33	249
WTM-07-26	129886	83	84	1	5	29	14	186	17	25	98	21	1	70	1	0.13	1.00	1.41	267
WTM-07-26	129887	84	85	1	6	49	10	113	21	27	115	18	1	69	1	0.13	1.04	1.30	241
WTM-07-26	129888	85	86	1	5	38	10	136	17	27	62	22	1	66	1	0.13	1.04	1.23	218
WTM-07-26	129889	86	87	1	5	26	10	107	22	27	88	17	1	56	1	0.11	0.83	1.02	253
WTM-07-26	129890	87	88	1	5	25	10	118	26	32	82	21	1	78	1	0.15	1.20	1.56	277
WTM-07-26	129891	88	89	1	8	18	10	94	19	29	85	18	1	61	1	0.14	0.97	1.19	246
WTM-07-26	129892	89	90	1	5	26	10	102	21	29	99	18	1	58	1	0.12	0.83	1.06	225
WTM-07-26	129893	90	91	1	5	15	10	100	24	28	75	18	1	66	1	0.15	1.04	1.23	246
WTM-07-26	129894	91	92	1	5	51	10	126	31	40	76	28	1	107	1	0.15	1.66	2.30	249
WTM-07-26	129895	92	93	1	5	58	11	110	26	31	110	55	1	81	1	0.16	1.30	1.63	249
WTM-07-26	129896	93	94	1	6	20	10	79	18	24	91	37	1	55	1	0.12	0.94	1.10	237
WTM-07-26	129897	94	95	1	5	15	11	140	19	28	94	33	1	79	1	0.19	1.32	1.60	265
WTM-07-26	129898	95	96	1	5	38	10	120	23	31	93	27	1	84	1	0.19	1.37	1.77	259
WTM-07-26	129899	96	97	1	5	19	11	104	22	36	95	25	1	79	1	0.16	1.32	1.67	253
WTM-07-26	129900	104	105	1	8	15	10	146	24	32	90	29	2	92	1	0.15	1.16	1.86	238
WTM-07-26	129901	105	106	1	5	45	11	188	35	56	102	32	1	129	1	0.20	1.39	2.55	235
WTM-07-26	129902	106	107	1	5	47	12	178	36	58	97	33	1	116	1	0.15	1.40	2.28	253
WTM-07-26	129903	107	108	1	8	36	18	422	48	95	140	33	1	114	1	0.15	1.38	2.07	216
WTM-07-26	129904	108	109	1	8	20	18	348	54	93	115	42	2	134	1	0.14	1.65	2.74	214
WTM-07-26	129905	109	110	1	8	23	10	212	35	73	92	21	1	83	1	0.09	1.25	1.66	224

