SUMMARY OF THE 2005 DIAMOND DRILLING PROGRAM, WEST TIMMINS PROJECT

VOLUME 2: Diamond Drill Logs & Sections

MONTCALM, NOVA AND BELFORD TOWNSHIPS

Work Completed: September 26th to November 25th, 2005

2.32061

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April 5, 2006

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APPENDIX 2

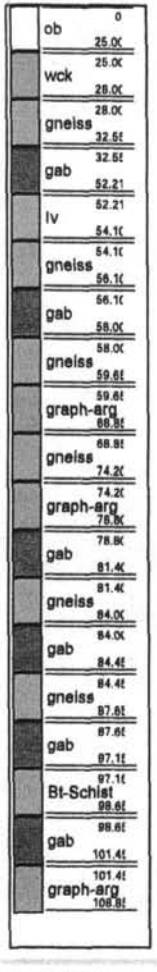
2005 Diamond Drill Summary & Graphic Logs

Drill Hole List

Hole Number	Hole Type	Azimuth	Dip	Hole Size	Start Date	End Date	Logged By	Final Depth
Project: PSM								
WTM-05-01	Diamond Drill	225.00	-45.00	NQ	Sep 28, 2005	Sep 30, 2005	Bergerj	201.00
WTM-05-02	Diamond Drill	180.00	-45.00	NQ	Oct 01, 2005	Oct 04, 2005	Bergerj	361.40
WTM-05-03	Diamond Drill	180.00	-45.00	NQ	Oct 06, 2005	Oct 12, 2006	mleblanc	222.80
WTM-05-04	Diamond Drill	135.00	-45.00	NQ	Oct 13, 2005	Oct 15, 2005	MLeblanc	153.00
WTM-05-05	Diamond Drill	315.00	-45.00	NQ	Oct 15, 2005	Oct 16, 2005	MLeblanc	240.00
WTM-05-06	Diamond Drill	105.00	-50.00	NQ	Oct 18, 2005	Oct 20, 2005	M.Leblanc	258.00
WTM-05-07	Diamond Drill	285.00	-45.00	NQ	Oct 20, 2005	Oct 26, 2005	M.Leblanc	312.00
WTM-05-08	Diamond Drill	315.00	-45.00	NQ	Oct 27, 2005	Oct 28, 2005	Bergerj	201.00
WTM-05-09	Diamond Drill	315.00	-45.00	NQ	Oct 28, 2005	Oct 30, 2005	Bergerj	201.20
WTM-05-10	Diamond Drill	315.00	-45.00	NQ	Oct 30, 2005	Nov 01, 2005	Bergerj	219.00
WTM-05-11	Diamond Drill	315.00	-45.00	NQ	Nov 05, 2005	Nov 10, 2005	M.Leblanc	234.00
WTM-05-12	Diamond Drill	315.00	-45.00	NQ	Nov 12, 2005	Nov 15, 2005	M.Leblanc	231.00
WTM-05-12a	Diamond Drill	315.00	-45.00	NQ	Nov 10, 2005	Nov 12, 2005	M.Leblanc	95.00
WTM-05-13	Diamond Drill	315.00	-45.00	NQ	Nov 15, 2005	Nov 17, 2005	mleblanc	225.00
WTM-05-14	Diamond Drill	320.00	-60.00	NQ	Nov 22, 2005	Nov 25, 2005	mleblanc	259.00
							Total length Drilled for Project:**PSM**	**3,413.40**
							Total length Drilled:	**3,413.40**

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-01** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 2** 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: 201.00

Azimuth Dec: **225.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Sep 28, 2005** Completed: **Sep 30, 2005**

Logged By: **Bergerj** Entered On: **Jan 17, 2006**

Comments: **117.00-123.05: Graphite Schist, locally up to 10% zPyrr + Py (likely the conductor)**
101.45-102.80: Graphite Schist/Argillite with slightly anomalous 3E and Ni+Cu values; 74.20-78.80 & 117.00-123.05: Graphite Schist/Argillite with highly anomalous Pb+Zn values (locally up to 2200ppm Zn and 34ppm Pb)

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5387113.000000	397323.0000000	0.00	NAD83Z17:	7113.00000000(	7323.00000000(	0	Grid 2; Belford Township; L400W+25S

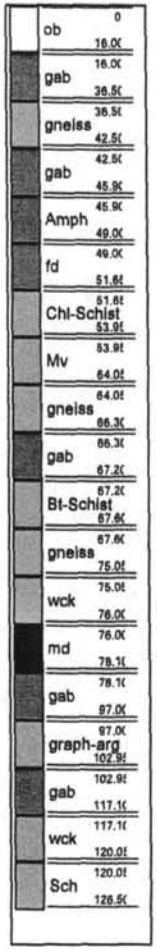
PACIFIC NORTH WEST CAPITAL CORP.

Graphic Summary Log

sed	108.8 – 114.3
graph-arg	114.3 – 115.6
sed	115.6 – 117.0
graph-arg	117.0 – 123.0
sed	123.0 – 131.1
graph-arg	131.1 – 132.9
sed	132.9 – 134.9
Bt-Schist	134.9 – 144.6
graph-arg	144.6 – 145.1
gneiss	145.1 – 149.5
Bt-Schist	149.5 – 158.7
graph-arg	158.7 – 159.1
gneiss	159.1 – 162.3
wck	162.3 – 180.6
sed	180.6 – 182.9
gneiss	182.9 – 188.4
gr	188.4 – 191.5
gab	191.5 – 201.0

PACIFIC NORTH WEST CAPITAL CORP.

Graphic Summary Log



Hole No: **WTM-05-02** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 1** 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: 361.40

Azimuth Dec: **180.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑
Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐
Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 01, 2005** Completed: **Oct 04, 2005**

Logged By: **Bergerj** Entered On: **Jan 17, 2006**

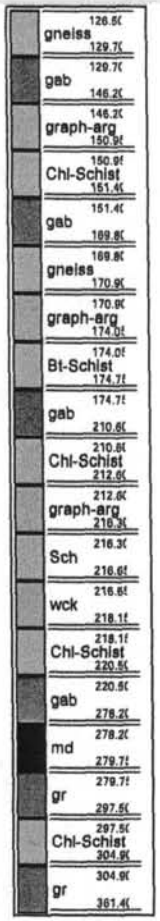
Comments: **97.0m-102.95m: Graphite Schist; locally up to 25% Pyrite + minor Chalcopyrite, sedimentary sulphides**
212.6m-216.3m: Graphite Schist; locally up to 75% Pyrrhotite>Pyrite+trace Chalcopyrite

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385795.000000	397566.0000000	0.00	NAD83Z17:	5795.00000000(	7566.00000000(	0	Grid 2, Belford Township, L800E+125f

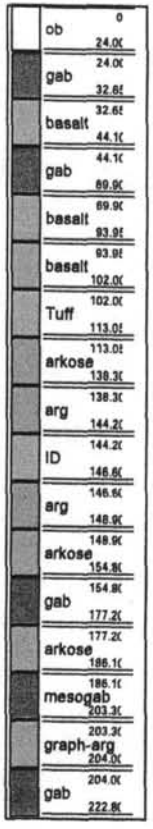
PACIFIC NORTH WEST
CAPITAL CORP.

Graphic Summary Log



PACIFIC NORTH WEST CAPITAL CORP.

Graphic Summary Log



Hole No: **WTM-05-03** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 1** 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: 222.80

Azimuth Dec: **180.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 06, 2005** Completed: **Oct 12, 2006**

Logged By: **mleblanc** Entered On: **Jan 17, 2006**

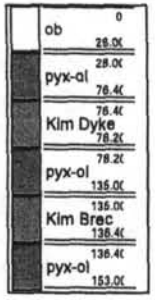
Comments: **138.30-144.20: Sulfic Argillite with up o 15% sulphides (mainly Py) in bedding, vein and fracture controlled, moderate conductivity**
146.60-148.90: Sulfic Argillite with up o 15% sulphides (mainly Py) in bedding, vein and fracture controlled, moderate conductivity

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385802.000000	397868.0000000	0.00	NAD83Z17:	5802.00000000(	7868.00000000(	0	Grid 1, Belford Township, L1100E+15(

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-04** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 8** Project: **PSM** Core Storage: **Montcalm Mine Site**

Casing: **Left in hole** Section: Claim No: **P3006238**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 153.00

Azimuth Dec: **135.00** Dip Dec: **-45.00**

Collar Survey: ☑ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 13, 2005** Completed: **Oct 15, 2005**

Logged By: **MLeblanc** Entered On: **Oct 16, 2005**

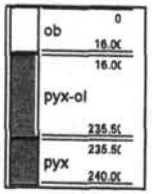
Comments: **76.40-78.20 & 135.00-136.40: Kimberlite Dykes/Breccia intersections**
***Azimuth in down-hole tests may be incorrect due to magnetic interference**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5378743.000000	406643.0000000		NAD83Z17:	8743.00000000(	6643.00000000(		AEM 23, Nova Township, Line 200N+1

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-05** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 8** Project: **PSM** Core Storage: **Montcalm Mine Site**

Casing: **Left in hole** Section: Claim No: **P3006238**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 240.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☑ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 15, 2005** Completed: **Oct 16, 2005**

Logged By: **MLeblanc** Entered On: **Oct 16, 2005**

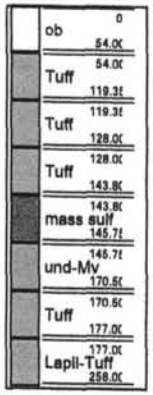
Comments: **50.65-50.95m, 56.20-56.35m, 174.10-174.75m & 227.80-228.60m: Kimberlite Dykes/Breccia intersections**
***Azimuth in down hole tests may be incorrect due to magnetic interference**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5378583.000000	406798.0000000		NAD83Z17:	8583.00000000(	6798.00000000(		Grid 8, Nova Township; Line 200N+75

PACIFIC NORTH WEST CAPITAL CORP.

Graphic Summary Log



Hole No: **WTM-05-06** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 3** 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: 258.00

Azimuth Dec: **105.00** Dip Dec: **-50.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 18, 2005** Completed: **Oct 20, 2005**

Logged By: **M.Leblanc** Entered On: **Nov 01, 2005**

Comments: **119.35-128.00: Mineralized chloritic tuff; 20% Po, 5-10% Py, 5% Mt**
143.80-145.75: Semi-massive sulphides; 20% Po, 10-15% Py, 5-10% Mt

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385198.000000	418899.0000000		NAD83Z17:	5198.00000000C	8899.00000000C		Grid 3, Montcalm Township; Line 500N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log

ob	0 – 21.0(
und-lv	21.0(– 93.0(
und-lv	93.0(– 244.7(
Tuff	244.7(– 273.3(
Crys-Tuff	273.3(– 312.0(

Hole No: **WTM-05-07** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 3** 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: 312.00

Azimuth Dec: **285.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 20, 2005** Completed: **Oct 26, 2005**

Logged By: **M.Leblanc** Entered On: **Nov 01, 2005**

Comments: **244.70-245.30: Foliated, sericitized intermediate to felsic tuff with 10% fracture controlled and disseminated Pyrite, trace Chalcopyrite**
246.90-248.20: Pervassive Amphibolite & Biotite alteration of a felsic to intermediate tuff, 5% disseminated and fracture controlled Pyrite

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385034.000000	419108.0000000		NAD83Z17:	5034.00000000(	9108.00000000(		Grid 3; Montcalm Township; Line 400N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log

ob	0 – 21.0(
und-lv	21.0(– 93.0(
und-lv	93.0(– 244.7(
Tuff	244.7(– 273.3(
Crys-Tuff	273.3(– 312.0(

Hole No: **WTM-05-07** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 3** 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: 312.00

Azimuth Dec: **285.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 20, 2005** Completed: **Oct 26, 2005**

Logged By: **M.Leblanc** Entered On: **Nov 01, 2005**

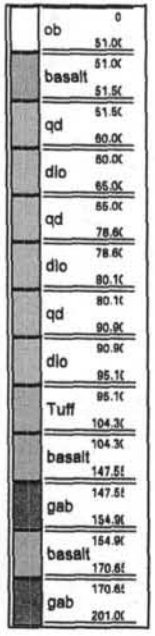
Comments: **244.70-245.30: Foliated, sericitized intermediate to felsic tuff with 10% fracture controlled and disseminated Pyrite, trace Chalcopyrite**
246.90-248.20: Pervassive Amphibolite & Biotite alteration of a felsic to intermediate tuff, 5% disseminated and fracture controlled Pyrite

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	585034.0000000	419108.0000000		NAD83Z17:	5034.00000000(	9108.00000000(		Grid 3; Montcalm Township; Line 400N

PACIFIC NORTH WEST CAPITAL CORP.

Graphic Summary Log



Hole No: **WTM-05-08** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 4** 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: 201.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑
Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐
Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 27, 2005** Completed: **Oct 28, 2005**

Logged By: **Berger)** Entered On: **Nov 08, 2005**

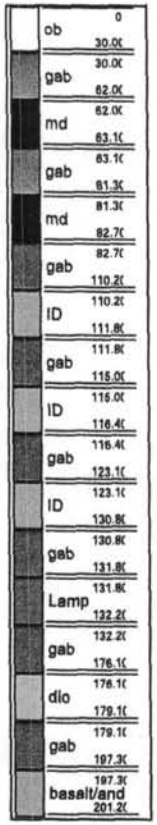
Comments: **98.00-101.20: Tuffaceous unit between an intrusive and a basalt, up to 5% Pyrite and Pyrrhotite**
147.55-149.10: Gabbro intrusion between basaltic intervals, locally up to 20% Pyrrhotite and 5% Pyrite

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385448.000000	415172.0000000		NAD83Z17:	5448.00000000	5172.00000000		Grid 4, Montcalm Township; Line 1100

PACIFIC NORTH WEST CAPITAL CORP.

Graphic Summary Log



Hole No: **WTM-05-09** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 4** 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: 201.20

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑
Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐
Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 28, 2005** Completed: **Oct 30, 2005**

Logged By: **Bergerj** Entered On: **Nov 10, 2005**

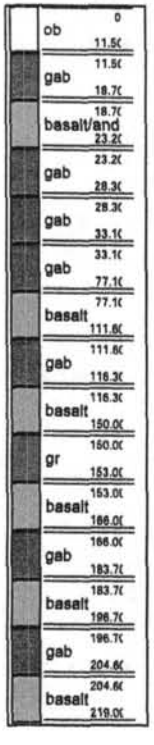
Comments: ***No conductive unit was intersected, no significant mineralization intersected**
***The hole was stopped as it was 50m beyond the target and the lower contact of the gabbroic unit was attained**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385048.000000	414863.0000000		NAD83Z17:	5048.00000000	4863.00000000		Grid 4, Montcalm Township; Line 1600

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-10** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 4** 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: 219.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Oct 30, 2005** Completed: **Nov 01, 2005**

Logged By: **Bergerj** Entered On: **Nov 11, 2005**

Comments: **106.70-109.90 & 110.10-111.60: Basalt; locally up to 15% sulphides, predominantly Pyrrhotite blebs and veins, minor Pyrite**
142.60-145.70: Basalt; 5-15% Pyrrhotite disseminated, blebs and veins; trace Pyrite
173.30-175.10 & 175.80-180.00: Gabbro; locally up to 30% Pyrrhotite disseminated, blebs and veins; locally up to 1% Pyrite disseminated and blebs

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385266.000000	414654.0000000		NAD83Z17:	5266.00000000(	4654.00000000(		Grid 4, Montcalm Township; Line 1600

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log

ob	0 – 9.0
ID	9.0 – 12.5
gab	12.5 – 13.5
basalt	13.5 – 64.8
ID	64.8 – 68.2
basalt	68.2 – 91.0
lgab	91.0 – 139.5
pyx	139.5 – 158.9
gab	158.9 – 184.4
gab	184.4 – 234.0

Hole No: **WTM-05-11** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 4** Project: **PSM** Core Storage: **Montcalm Mine Site**

Casing: **Left in hole** Section: Claim No: **P3010804**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 234.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Nov 05, 2005** Completed: **Nov 10, 2005**

Logged By: **M.Leblanc** Entered On: **Nov 17, 2005**

Comments: **The MaxMin anomaly beinmg tested was not explained down-hole. Some disseminated sulfides were noted between 139.55m and 158.90m inside a pyroxenitic unit.**

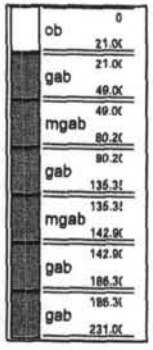
The high mag was explained by the presence of a moderately magnetic metagabbro, which was intersected at the end of the hole (from 184.4).

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385968.000000	415504.0000000		NAD83Z17:	5968.00000000C	5504.00000000C		Grid 4, Montcalm Township; Line 500V

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-12** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 5** Project: **PSM** Core Storage: **Montcalm Mine Site**

Casing: **Left in hole** Section: Claim No: **P30010025**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 231.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Nov 12, 2005** Completed: **Nov 15, 2005**

Logged By: **M.Leblanc** Entered On: **Nov 18, 2005**

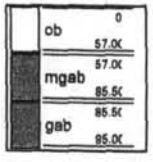
Comments: **Intersected scattered mineralization in Po+Cpy+Py between 25 and 45 m.**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5387653.000000	415034.0000000	292.00	NAD83Z17:	7653.00000000(	5034.00000000(	292.000000000	Grid 5, Montcalm Township; Line 300N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-12a** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 5** Project: **PSM** Core Storage: **Montcalm Mine Site**

Casing: **Left in hole** Section: Claim No: **P30010025**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 95.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑

Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐

Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Nov 10, 2005** Completed: **Nov 12, 2005**

Logged By: **M.Leblanc** Entered On: **Nov 18, 2005**

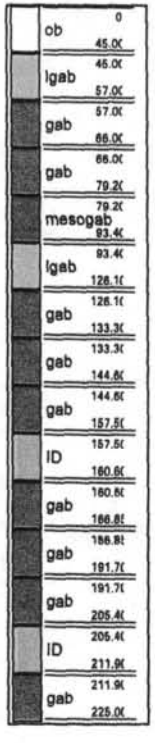
Comments: **Stopped because of wrong location and to much overburden. All in gabbroic rocks from 57 to 95 m. 30 meters of casing lost.**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5387753.000000	414950.0000000		NAD83Z17:	7753.000000000	4950.000000000		Grid 5, Montcalm Township; Line 1725

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-13** Hole Type: **DD** Hole Size: **NQ**

Location: **Montcalm-Grid 5** Project: **PSM** Core Storage: **Montcalm Mine Site**

Casing: **Left in hole** Section: Claim No: **P30010023**

Unit of Degree: **DECIMAL** Unit of Measure: **METRIC** From: 0 To: 225.00

Azimuth Dec: **315.00** Dip Dec: **-45.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑
Making Water: ☐ Is Hole Plugged ☐ Is Cemented: ☐
Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Nov 15, 2005** Completed: **Nov 17, 2005**

Logged By: **mleblanc** Entered On: **Jan 16, 2006**

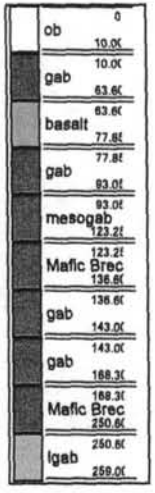
Comments: **Intersected up to 10% mineralization in Po+Py+Cpy in two brecciated, gabbroic sections. Located between 66.00 & 79.20m and between 160.00 & 166.85m.**

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5387507.000000	415466.0000000	291.00	NAD83Z17:	7507.00000000	5466.00000000	291.000000000	Grid 5, L1200W+500N

PACIFIC NORTH WEST CAPITAL CORP

Graphic Summary Log



Hole No: **WTM-05-14**	Hole Type: **DD**	Hole Size: **NQ**
Location: **Montcalm: Grid 4**	Project: **PSM**	Core Storage: **Montcalm Mine Site**
Casing: **Left in hole**	Section:	Claim No: **P3005321**
Unit of Degree: **DECIMAL**	Unit of Measure: **METRIC**	From: 0 To: 259.00

Azimuth Dec: **320.00** Dip Dec: **-60.00**

Collar Survey: ☐ Pulse Em Survey: ☐ Multi Shot Survey: ☑
Making Water: ☐ Is Hole Plugged: ☐ Is Cemented: ☐
Gas Intersected: ☐ Object In Hole: ☐ Verified: ☐

Contractor: **Benoit** Start Date: **Nov 22, 2005** Completed: **Nov 25, 2005**

Logged By: **mleblanc** Entered On: **Jan 16, 2006**

Comments: **Important brecciated zone from 123.0-250.00 m. Strongly mineralized (Pyrrhotite, Pyrite & Magnetite) zone, intersected between 123.30 and 136.60m, in a brecciated mafic (gabbroic?) unit.**

The mineralization becomes less consistent and more scattered from 136.60 to 21.00m, with local, metric sulphide rich (Pyrite, Pyrrhotite & Magnetite) sectons

Coordinates

Coord Type	Grid Type	NS Dec	EW Dec	Elevation	Destination Grid	NS Dec Calc	EW Dec Calc	Elevation Calc	Comments
P	NAD83Z17:	5385225.000000	414620.0000000	0.00	NAD83Z17:	5225.00000000	4620.00000000	0	Grid 4; off grid lines

APPENDIX 3

2005 Diamond Drill Logs

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Logged By:	Berger	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	Start Date:	28/Sep/2005	
Started:	28/Sep/2005	Casing:	Left in hole		End Date:	30/Sep/2005	
Completed:	30/Sep/2005	Depth:	201.00				
Contractor:	Benoit	Elevation (MSL):	0		Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
39.00	223.50	-45.10
90.00	224.90	-44.90
140.00	225.20	-44.70
201.00	225.20	-44.70

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	26.00	overburden Casing											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	25.00	28.00	**wacke** Fine grained, dark grey, locally up to 10% garnet porphyroblasts, locally weak actinolite alteration, wk foliation at 55 **Texture** 25.00 - 28.00 : fine-grained 25.00 - 28.00 : Porphyroblastic Locally up to 10% garnet porphyroblasts **Alteration** 25.00 - 28.00 : Actinolite alteration, local weakly altered **Mineralization** 27.65 - 28.00 : pyrrhotite, bleb-disseminated, 1% 27.65 - 28.00 : pyrite, bleb-disseminated, 3% 25.10 - 25.45 : pyrrhotite, trace Sulphides, 0.5% 25.10 - 25.45 : pyrite, bleb-disseminated, 5% **Structure** 25.00 - 28.00 : fol foliation, 55 Deg to CA Locally weak foliation **MINOR INTERVALS:** **Minor Interval:** 25.1 - 25.45 wck, wacke 20% garnet porphyroblasts, 20-25% qtz veins/flooding, 5% Pyrite + trace Pyrrhotite blebs/disseminated, some rusty fracture surface **Texture** 25.10 - 25.45 : por-blast Porphyroblastic 20% Garnet porphyroblasts **Alteration** 25.10 - 25.45: a-qfd quartz flooding, patchy patchy alteration, weak-mod Weak-Moderate 20-25% qtz-veins/flooding 25.10 - 25.45: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces, minor Minor

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94651	25.00	25.70	0.70	3	5	1		8.5	35	257
94652	25.70	27.10	1.40	2	5	1		7.5	35	103
94653	27.10	28.00	0.90	2	5	1		7.5	33	419

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

26 - 26.4 wck, wacke

Banded section, 30% carbonate/felsic bands (mm-cm scale banding), pale grey/white color, banding at 52, locally rusty fracture surfaces

Alteration

26.00 - 26.40: a-carb carbonate, patchy patchy alteration, mod-strong Moderate-Strong

30% Carbonaceous/Felsic bands

26.00 - 26.40: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces, minor Minor

Structure

26.00 - 26.40 : bed sedimentary bedding, 52 Deg to CA

Minor Interval:

27 - 27.65 wck, wacke

40% Siliceous/felsic bands (3-15cm wide), light grey color, fine grained, banding at 56

Texture

27.00 - 27.65 : fg fine-grained

Alteration

27.00 - 27.65: a-sil silicification - synonymous with qtz flooding, patchy patchy alteration, strong strongly altered

40% siliceous/felsic bands

Structure

27.00 - 27.65 : bed sedimentary bedding, 56 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

27.65 - 28 wck, wacke

20% qtz veins/flooding, minor plagioclase, 10% rusty blebs + vugs, 10% Actinolite (patchy), 5-10% garnet pororphyroblasts, 3% Pyrite + 1% Pyrrhotite disseminated + blebs

Texture

27.65 - 28.00 : por-blast Porphyroblastic

10% garnet porphyroblasts

Alteration

27.65 - 28.00: a-act Actinolite alteration, patchy patchy alteration, weak weakly altered

Approximately 10% actinolite

27.65 - 28.00: a-qfd quartz flooding, patchy patchy alteration, moderate moderate alteration

20% qtz veins/flooding

27.65 - 28.00: a-rust Rust/Unid. sulphides, patchy patchy alteration, weak weakly altered

10% rusty blebs and vugs

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	28.00	32.55	**gneiss**											

BIOTITE GNEISS-Fine/medium grained, 15-20% biotite, moderate foliation at 52, medium grey co trace disseminated Pyrite, locally weak actinolite alteration, minor chlorite, <5% qtz-plagioclase veinlets/veins (2mm-2cm wide)

Texture

28.00 - 32.55 : fine-grained to medium-grained

Alteration

28.00 - 32.55 : Actinolite alteration, local weakly altered

28.00 - 32.55 : biotite, patchy Weak-Moderate
15-20% Biotite

28.00 - 32.55 : chloritization, local Minor

Mineralization

28.00 - 32.55 : pyrite, disseminated, 0.5%

Structure

28.00 - 32.55 : gn gneissocity, 52 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	32.55	52.21	gabbro											

Medium grained, moderate actinolite alteration throughout, greenish dark grey, minor qtz-plagioclase veinlets/fracture fill, trace disseminated Pyrite + Pyrrhotite

Texture

32.55 - 52.21 : medium-grained

Alteration

32.55 - 52.21 : Actinolite alteration, pervasive moderate alteration

Mineralization

32.55 - 52.21 : pyrrhotite+pyrite, disseminated, 0.5%

43.90 - 45.80 : pyrite, disseminated, 0.5%

MINOR INTERVALS:

Minor Interval:

43.1 - 43.51 gab, gabbro

50% qtz-plagioclase veins/flooding

Alteration

43.10 - 43.51: a-qfd quartz flooding, patchy petchy alteretion, strong strongly altered

50% qtz-plagioclase veins/flooding, quartz vein from 43.38-43.51 (contacts at 39 tca)

Minor Interval:

43.8 - 43.9 fd, felsic dyke

Medium grained qtz-plagioclase vein, which forms the contact of the feldspar porphyry unit, minor rust, no visible sulfides, contact at 36 tca

Texture

43.80 - 43.90 : mg medium-grained

Alteration

43.80 - 43.90: a-rust Rust/Unid. sulphides, local localized alteration, minor Minor

Structure

43.80 - 43.90 : CT-s sharp-contact, 36 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

43.9 - 45.8 FP, Feldspar Porphry

Feldspar Porphyry, purplish brown color, 20-25% plagioclase phenocrysts (round, 2mm-1cm in size), 15% Biotite, weak foliation at 50 tca, trace disseminated Pyrite, locally minor rust associated with fracture surfaces and in veinlets, 2 faults healed with qtz (each showing about 1cm of displacement)

Texture

43.90 - 45.80 : pheno Phenocrysts

20-25% plagioclase phenocrysts (2mm-1cm in size)

Alteration

43.90 - 45.80: a-bio biotite, patchy patchy alteration, weak weakly altered

15% Biotite

43.90 - 45.80: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces, minor Minor

Structure

43.90 - 45.80 : Fct-h Healed Fractures

2 qtz healed faults (each with approx. 1cm of displacement)

43.90 - 45.80 : fol foliation, 50 Deg to CA

Weak foliation

Minor Interval:

45.8 - 52.21 gab, gabbro

Weak to moderate actinolite alteration, locally minor chlorite alteration along fractures surfaces, foliation at 41 tca

Alteration

45.80 - 52.21: a-act Actinolite alteration, pervasive pervasive alteration, weak-mod Weak-Moderate

45.80 - 52.21: a-chl chloritization, fractures Fracture Surfaces, minor Minor

Structure

45.80 - 52.21 : fol foliation, 41 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10		Start Date: 28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90		End Date: 30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70		Signature: _____
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	52.21	54.10	**Intermediate Volcanics** Fine grained, medium grey, 10% Hbornblende phenocrysts, uniform, trace disseminated Pyrite, sharp but irregular contacts **Texture** 52.21 - 54.10 : fine-grained Uniform 52.21 - 54.10 : Phenocrysts 10% Hornblende phenocrysts **Mineralization** 52.21 - 54.10 : pyrite, disseminated, 0.5% **Structure** 52.21 - 54.10 : CT-s sharp-contact Sharp but irregular contacts											
	54.10	56.10	**gneiss** BIOTITE GNEISS-Strong foliation at 40 tca, 30-40% Biotite, 20% felsic bands locally crennulated, rare qtz veinlets, sharp but irregular contacts **Alteration** 54.10 - 56.10 : biotite, patchy Moderate-Strong **Structure** 54.10 - 56.10 : cren crenulated Locally crennulated 54.10 - 56.10 : CT-s sharp-contact Sharp but irregular contacts 54.10 - 56.10 : gn gneissocity, 40 Deg to CA 20% felsic bands											
	56.10	58.00	**gabbro** Medium grained, massive, dark grey **Texture** 56.10 - 58.00 : medium-grained **Structure** 56.10 - 58.00 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	58.00	59.65	**gneiss** BIOTITE GNEISS-25% Biotite bands, 10-15% felsic layers/bands (<1cm wide), fine grained, banding at 52 tca, rare garnets, 3cm qtz-plag vein associated with strong chlorite alteration, vein at 32 tca **Texture** 58.00 - 59.65 : fine-grained 58.00 - 59.65 : Porphyroblastic Rare garnets **Alteration** 58.00 - 59.65 : biotite, patchy moderate alteration 58.00 - 59.65 : chloritization, local strongly altered Associated with a 3cm wide qtz-plag vein at 32 tca **Structure** 58.00 - 59.65 : CT-s sharp-contact, 32 Deg to CA Sharp lower contact at 32 58.00 - 59.65 : gn gneissocity, 52 Deg to CA 10-15% felsic layers/bands											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5367113.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	59.65	68.85	**Graphitic Argillite** 20% Biotite bands, <5% garnets in bands, 5% qtz-plagioclase veinlets (<1cm wide, dark grey/black, 5% Pyrrhotite>Pyrite in blebs and veins, sharp contact with the Gneiss at 32 tca, banding at 36 tca **Texture** 59.65 - 68.85 : Porphyroblastic <5% garnets, concentrated in bands **Alteration** 59.65 - 68.85 : biotite, patchy Weak-Moderate 20% biotite bands **Mineralization** 59.65 - 68.85 : pyrrhotite>pyrite, diss, bleb & vein, 5% 67.90 - 68.85 : pyrite>pyrrhotite, bleb-disseminated, 3% 65.00 - 65.90 : pyrite>pyrrhotite, disseminated, 1% 65.00 - 65.90 : pyrite>pyrrhotite, Fracture Controlled, 1% **Structure** 59.65 - 68.85 : bed sedimentary bedding, 36 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 61.1 - 65 graph-arg, Graphitic Argillite Dark grey/black, fine grained, 10% Biotite banding; 3% Pyrrhotite>Pyrite as fracture fill, veins/bands (0.5cm wide) and blebs; compositional banding at 51 tca **Texture** 61.10 - 65.00 : fg fine-grained **Alteration** 61.10 - 65.00: a-bio biotite, local localized alteration, weak weakly altered 10% Biotite bands **Structure** 61.10 - 65.00 : bed sedimentary bedding, 36 Deg to CA Compositional banding

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94654	59.65	61.10	1.45	1	5	2		7.5	180	127
94655	61.10	62.10	1.00	4	5	1		9.5	165	249
94656	62.10	63.10	1.00	2	5	1		7.5	64	155
94657	63.10	64.10	1.00	2	5	1		7.5	57	112
94658	64.10	65.00	0.90	1	5	1		6	25	45
94659	65.00	65.90	0.90	1	5	1		6	32	47
94660	65.90	66.90	1.00	4	5	1		9.5	63	68
94661	66.90	67.90	1.00	1	5	1		6.5	52	167
94662	67.90	68.85	0.95	1	5	1		6.5	53	205

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10		Start Date: 28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90		End Date: 30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70		Signature: _____
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
65 - 65.9 fd, felsic dyke
Felsic Dyke, fine grained, pale grey, 50% of core is broken, 1% Pyrite>Pyrrhotite disseminated + 1% on fracture surfaces, 10% Biotite bands at 50 tca (brownish color)

Texture
65.00 - 65.90 : fg fine-grained

Alteration
65.00 - 65.90: a-bio biotite, local localized alteration, weak weakly altered
10% Biotite bands

Structure
65.00 - 65.90 : BC broken core
50% broken core
65.00 - 65.90 : fol foliation, 50 Deg to CA

Minor Interval:
65.9 - 67.9 graph-arg, Graphitic Argillite
Banding at 51

Structure
65.90 - 67.90 : bed sedimentary bedding, 51 Deg to CA

Minor Interval:
67.9 - 68.85 graph-arg, Graphitic Argillite
25-30% Biotite bands, 3% Pyrite>Pyrrhotite as blebs + disseminated, banding at 48 tca

Alteration
67.90 - 68.85: a-bio biotite, patchy patchy alteration, mod-strong Moderete-Strong
25-30% Biotite bands

Structure
67.90 - 68.85 : bed sedimentary bedding, 48 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10		Start Date: 28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90		End Date: 30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	68.85	74.20	**gneiss**											

Fine grained, compositional banding at 55 tca, predominantly felsic bands (60-70%), 10% Biotite bands, 1-2% Pyrite+Pyrrhotite on fracture surfaces, disseminated and as veinlets (<0.5cm wide)

Texture

68.85 - 74.20 : fine-grained

Alteration

68.85 - 74.20 : biotite, local weakly altered

10% biotite bands

Mineralization

68.85 - 74.20 : pyrrhotite+pyrite, diss, bleb, vein & fracture controlled, 1.5%

Structure

68.85 - 74.20 : gn gneissocity, 55 Deg to CA

Compositional banding

MINOR INTERVALS:

Minor Interval:

73.88 - 74.2 ID, Intermediate Dyke

Intermediate Dyke, uniform, medium grey, fine grained, sharp contacts at 60 tca

Texture

73.88 - 74.20 : fg fine-grained

Uniform

Structure

73.88 - 74.20 : CT-s sharp-contact, 60 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	74.20	78.80	**Graphitic Argillite** Dark grey/black, fine grained, 10% Biotite bands, rare qtz-plagioclase veins (<0.5cm wide), locally vuggy (<5%); 2-3% Pyrrhotite>Pyrite as veinlets, diss, blebs + on fracture surfaces, banding at 49 tca, sharp contact with the gabbro at 54 tca **Texture** 74.20 - 78.80 : fine-grained **Alteration** 74.20 - 78.80 : biotite, local weakly altered 10% biotite bands **Mineralization** 74.20 - 78.80 : pyrrhotite>pyrite, diss, bleb, vein & fracture controlled, 2.5% 77.10 - 78.20 : pyrrhotite>pyrite, diss, bleb, vein & fracture controlled, 5% **Structure** 74.20 - 78.80 : bed sedimentary bedding, 49 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 77.1 - 78.2 graph-arg, Graphitic Argillite 5% Pyrrhotite>Pyrite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94663	74.20	75.10	0.90	7	5	1		12.5	194	131
94664	75.10	76.10	1.00	4	5	1		9.5	139	138
94665	76.10	77.10	1.00	5	5	1		10.5	93	182
94666	77.10	78.20	1.10	6	5	1		11.5	98	136
94667	78.20	78.80	0.60	7	5	1		12.5	108	131

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	78.80	81.40	gabbro	94668	80.60	81.40	0.80	1	5	1		6	15	72
			GABBRO/AMPHIBOLITE-Coarse Grained, moderate/strong Actinolite alteration, trace disseminate Pyrite											
			Texture											
			78.80 - 81.40 : coarse-grained											
			Alteration											
			78.80 - 81.40 : Actinolite alteration, pervasive Moderate-Strong											
			Mineralization											
			78.80 - 81.40 : pyrite, disseminated, 0.5%											
			80.60 - 81.40 : pyrrhotite>pyrite, diss, bleb & fracture controlled, 3% Blebs up to 1cm in size, on fracture surfaces and associated with the contacts of a 1cm wide qtz vein											
			MINOR INTERVALS:											
			Minor Interval:											
			79.9 - 80.3 gab, gabbro											
			Banded section, 20% felsic bands											
			Minor Interval:											
			80.6 - 81.4 gab, gabbro											
			3% Pyrrhotite>Pyrite as blebs up to 1cm in size, on fracture surfaces and associated with the contacts of a 1cm wide qtz vein (qtz vein contacts at 16 tca)											
	81.40	84.00	gneiss											
			BIOTITE GNEISS-30% Biotite bands, pale grey to brown, banded, <5% qtz veinlets, <1% Pyrite along fracture surfaces, bands at ~50 tca											
			Alteration											
			81.40 - 84.00 : biotite, patchy Moderate-Strong											
			30% biotite bands											
			Mineralization											
			81.40 - 84.00 : pyrite, Fracture Controlled, 0.5%											
			Structure											
			81.40 - 84.00 : gn gneissocity, 50 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	84.00	84.45	**gabbro**											

GABBRO/AMPHIBOLITE-Massive-weakly foliated, moderate actinolite alteration, dark greeenish grey, coarse grained, sharp contacts at 57 tca

Texture

84.00 - 84.45 : coarse-grained

Alteration

84.00 - 84.45 : Actinolite alteration, pervasive moderate alteration

Structure

84.00 - 84.45 : CT-s sharp-contact, 57 Deg to CA

84.00 - 84.45 : msv Massive

Massive to weakly foliated

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5367113.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10		Start Date: 28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90		End Date: 30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	64.45	87.65	**gneiss**											

same as above

Mineralization

66.00 - 87.85 : pyrite, Fracture Controlled, 0.5%

65.65 - 66.00 : pyrite, trace Sulphides, 0.5%

Minor Pyrite along the contacts

MINOR INTERVALS:

Minor Interval:

65.65 - 66 fd, felsic dyke

Felsic Dyke, pale grey, fine grained, uniform, minor Pyrite at contacts, sharp contacts at 60 tca

Texture

65.65 - 66.00 : fg fine-grained

Uniform

Structure

65.65 - 66.00 : CT-s sharp-contact, 60 Deg to CA

Minor Interval:

66 - 87.65 gneiss, gneiss

20-25% Biotite bands, pale grey-brownish color, banded at 60 tca, 5% qtz veinlets (<2cm wide), <1% Pyrite along fracture surfaces

Alteration

66.00 - 87.65: a-bio biotite, patchy patchy alteration, moderate moderate alteration

20-25% Biotite bands

Structure

66.00 - 87.65 : gn gneissocity, 60 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10		Start Date: 28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90		End Date: 30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	87.66	97.15	gabbro											

Medium grained, massive-weak foliation, moderate actinolite alteration, <5% qtz-plagioclase veinlets (<0.5cm wide)

Texture
87.66 - 97.15 : medium-grained

Alteration
87.66 - 97.15 : Actinolite alteration, pervasive moderate alteration

Structure
87.66 - 97.15 : msv Massive
Massive to weakly foliated

MINOR INTERVALS:
Minor Interval:
91.55 - 97.15 gab, gabbro
Moderately foliated gabbro, fine/medium grained, 10% biotite bands, 5-10% qt and qtz-plagioclase veinlets

Texture
91.55 - 97.15 : fg-mg fine-grained to medium-grained

Alteration
91.55 - 97.15: a-bio biotite, local localized alteration, weak weakly altered
10% biotite bands

Structure
91.55 - 97.15 : fol foliation
Moderate foliation

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	97.15	98.65	**Biotite Schist**											
			GARNET BIOTITE SCHIST-Banded, 25% biotite bands, 5-10% garnet porphyroblasts (<1cm in siz 10% graphitic bands(dark black), 10% qtz-plagioclase veins (<1cm wide), bands at 56 tca											
			Texture 97.15 - 98.65 : Porphyroblastic 5-10% garnet porphyroblasts											
			Alteration 97.15 - 98.65 : biotite, patchy moderate alteration 25% Biotite bands 97.15 - 98.65 : Graphitic, local weakly altered 10% graphitic bands											
			Structure 97.15 - 98.65 : fol foliation, 56 Deg to CA											
			MINOR INTERVALS: **Minor Interval:** 97.55 - 97.75 Bt-Schist, Biotite Schist Qtz flooded section											
			Alteration 97.55 - 97.75: a-qfd quartz flooding, pervasive pervasive alteration, strong strongly altered											
	98.65	101.45	**gabbro**											
			Medium-coarse grained, weak-moderate actinolite alteration, moderate foliation at 55 tca, 10-15% biotite bands											
			Texture 98.65 - 101.45 : medium-grained to coarse-grained											
			Alteration 98.65 - 101.45 : Actinolite alteration, pervasive Weak-Moderate											
			98.65 - 101.45 : biotite, local Weak-Moderate 10-15% biotite bands											
			Structure 98.65 - 101.45 : fol foliation, 55 Deg to CA Moderate foliation											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	101.45	108.85	**Graphitic Argillite** 40% graphitic bands (dark black), 10% biotite bands, rare qtz veinlets; 1% Pyrite + Pyrrhotite as veinlets (2mm wide) and on fracture surface, locally weak chlorite alteration, bands at 64 tca **Alteration** 101.45 - 108.85 : biotite, local weakly altered 10% biotite bands 101.45 - 108.85 : chloritization, local weakly altered 101.45 - 108.85 : Graphitic, patchy strongly altered 40% graphitic bands **Mineralization** 101.45 - 108.85 : pyrrhotite+pyrite, Fracture Controlled, 1% Veinlets and along fracture surfaces 107.70 - 106.85 : pyrrhotite, bleb-disseminated, 2.5% 105.90 - 107.70 : pyrrhotite+pyrite, diss, bleb, vein & fracture controlled, 5% 104.70 - 105.90 : pyrrhotite+pyrite, disseminated, 2% 103.90 - 104.15 : pyrrhotite>pyrite, diss, bleb & vein, 4% 3-5% sulphides **Structure** 101.45 - 108.85 : bed sedimentary bedding, 64 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94669	101.45	102.80	1.35	14	5	3		22	578	72
94670	105.90	106.80	0.90	3	5	1		8.5	141	255
94671	106.80	107.70	0.90	3	5	1		8.5	74	130

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

102.8 - 103.9 gab, gabbro

Gabbroic Dyke, foliation at 60 tca, medium-coarse grained, weak-moderate actinolite alteration, 10-15% biotite bands

Texture

102.80 - 103.90 : mg-cg medium-grained to coarse-grained

Alteration

102.80 - 103.90: a-act Actinolite alteration, pervasive pervasive alteration, weak-mod Weak-Moderate

102.80 - 103.90: a-bio biotite, local localized alteration, weak-mod Weak-Moderate

10-15% Biotite bands

Structure

102.80 - 103.90 : fol foliation, 60 Deg to CA

Minor Interval:

103.9 - 104.15 graph-arg, Graphitic Argillite

3-5% Pyrrhotite > Pyrite disseminated, blebs and veinlets; bands at 60 tca

Structure

103.90 - 104.15 : bed sedimentary bedding, 60 Deg to CA

Minor Interval:

104.15 - 104.5 ID, Intermediate Dyke

Intermediate Dyke, fine grained, sharp contacts at 60 tca, massive, uniform, light grey

Texture

104.15 - 104.50 : fg fine-grained

Structure

104.15 - 104.50 : CT-s sharp-contact, 60 Deg to CA

104.15 - 104.50 : msv Massive

Uniform

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
104.5 - 104.7 graph-arg, Graphitic Argillite
banding at 61 tca

Structure
104.50 - 104.70 : bed sedimentary bedding, 61 Deg to CA

Minor Interval:
104.7 - 105.9 ID, Intermediate Dyke
Intermediate Dyke, fine grained, locally foliated at 52 tca, 10-15% Hornblende phenocrysts elongated, sharp contacts at 52 tca, up to 2% Pyrite and Pyrrhotite disseminated

Texture
104.70 - 105.90 : fg fine-grained
104.70 - 105.90 : pheno Phenocrysts
10-15% Hornblende phenocrysts

Structure
104.70 - 105.90 : CT-s sharp-contact, 52 Deg to CA
104.70 - 105.90 : fol foliation, 52 Deg to CA
Locally foliated

Minor Interval:
105.9 - 107.7 graph-arg, Graphitic Argillite
5% Pyrrhotite + Pyrite disseminated, blebs, veins/bands, and on fracture surfaces; 10% qtz-plagioclase veinlets (<0.5cm wide), bands at 56 tca

Structure
105.90 - 107.70 : bed sedimentary bedding, 56 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

107.7 - 108.85 graph-arg, Graphitic Argillite

Gradational contact, 60% felsic layers ad 30% black graphitic layers, 10% qtz-plagioclase veins (<2cm wide), 1-1cm Tourmaline vein adjacent to 2 qtz-plagioclase veins, strongly crennulated, weak chlorite alteration of the more felsic layers, 2-3% Pyrrhotite

Alteration

107.70 - 108.85: a-chl chloritization, patchy patchy alteration, weak weakly altered

Weak chlorite alteration of the more felsic bands/layers

107.70 - 108.85: a-graph Graphitic, patchy patchy alteration, mod-strong Moderate-Strong

30% graphitic bands, 60% felsic bands, 10% qtz-plag veins

Structure

107.70 - 108.85 : cren crenulated

107.70 - 108.85 : CT contact

Gradational contact

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	108.85	114.35	**sediments** SILICEOUS SEDIMENTS-Fine grained, banded at 55 tca, very siliceous unit, pale greenish-grey color, moderate chlorite alteration, 5% qtz-plagioclase veins (0.5-10cm wide), minor actinolite alteration, 3% Pyrrhotite>Pyrite in veins/bands (<0.5 cm wide) and disseminated **Texture** 108.85 - 114.35 : fine-grained **Alteration** 108.85 - 114.35 : Actinolite alteration, local Minor 108.85 - 114.35 : chloritization, pervasive moderate alteration 108.85 - 114.35 : silicification - synonymous with qtz flooding, pervasive strongly altered **Mineralization** 108.85 - 114.35 : pyrrhotite>pyrite, diss, bleb & vein, 3% 111.75 - 112.05 : pyrrhotite, bleb-disseminated, 2% 111.75 - 112.05 : pyrite, trace Sulphides, 0.5% **Structure** 108.85 - 114.35 : bed sedimentary bedding, 55 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 109.1 - 109.2 fd, felsic dyke Qtz-feldspar vein, fine grained, minor k-feldspar, sharp contacts at 30 tca **Texture** 109.10 - 109.20 : fg fine-greined **Alteration** 109.10 - 109.20: a-Kfsp potassic feldspar, local localized alteration, minor Minor **Structure** 109.10 - 109.20 : CT-s sharp-contect, 30 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94672	108.85	109.40	0.55	1	5	1		6	43	66
94673	109.40	109.90	0.50	1	5	1		6	31	40
94674	109.90	110.90	1.00	1	5	1		6	33	47
94675	110.90	111.75	0.85	1	5	1		6	22	31
94676	111.75	112.80	1.05	1	5	1		6	44	105
94677	112.80	113.70	0.90	5	5	1		10.5	29	54
94678	113.70	114.35	0.65	1	5	1		6	41	62

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			111.75 - 112.05 graph-arg, Graphitic Argillite											
			Graphite schist/argillite, crennulated, 2% Pyrrhotite and minor Pyrite, 80% graphite bands/layers, minor qtz and actinolite											
			Alteration											
			111.75 - 112.05: a-act Actinolite alteration, local localized alteration, mino Minor											
			111.75 - 112.05: a-graph Graphitic, patchy patchy alteration, v. strong Very Strong											
			80% graphitic bands											
			111.75 - 112.05: a-qfd quartz flooding, local localized alteration, minor Minor											
			Structure											
			111.75 - 112.05 : cren crenulated											
	114.35	115.60	**Graphitic Argillite**	94679	114.35	115.60	1.25	3	5	1		8.5	54	89
			Banded, 40% graphitic bands-dark black, <5% qtz and qtz-plagioclase veinlets, 5% strongly actinolite altered bands, 3% Pyrrhotite and Pyrite mainly as veins (<0.5cm wide), bands at 60 tca											
			Alteration											
			114.35 - 115.60 : Actinolite alteration, local Minor											
			5% strongly actinolized bands											
			114.35 - 115.60 : Graphitic, patchy strongly altered											
			40% graphitic bands											
			Mineralization											
			114.35 - 115.60 : pyrrhotite+pyrite, vein sulphides, 3%											
			Structure											
			114.35 - 115.60 : bed sedimentary bedding, 60 Deg to CA											
	115.60	117.00	**sediments**	94680	115.60	116.30	0.70	5	5	1		10.5	50	80
			SILICEOUS SEDIMENTS-As above, bands at 57	94681	116.30	117.00	0.70	2	5	1		7.5	32	58
			Structure											
			115.60 - 117.00 : bed sedimentary bedding, 57 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	117.00	123.05	**Graphitic Argillite** Dark grey-black, banded at 60 tca, 2 phases of qtz and qtz-plagioclase veins (<1cm wide) cross-cutting one another, 10% biotite, sulphides vary from section to section **Alteration** 117.00 - 123.05 : biotite, local weakly altered 10% biotite bands **Mineralization** 122.50 - 123.05 : pyrrhotite>pyrite, diss, bleb & vein, 10% 121.80 - 122.50 : pyrrhotite+pyrite, bleb-disseminated, 1.5% 120.60 - 121.60 : pyrrhotite>pyrite, vein sulphides, 3% 119.80 - 120.60 : pyrrhotite>pyrite, diss, bleb & vein, 10% 117.00 - 119.80 : pyrrhotite+pyrite, bleb-disseminated, 0.5% 1-1cm Po pod, minor sulphide blebs & diss 117.00 - 119.80 : pyrrhotite+pyrite, vein sulphides, 5% **Structure** 117.00 - 123.05 : bed sedimentary bedding, 60 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 117 - 119.8 graph-arg, Graphitic Argillite 5% Pyrite and Pyrrhotite mainly in veins/bands (about 0.5cm wide), 1-1cm pyrrhotite pod, minor sulphides disseminated and in blebs **Minor Interval:** 119.8 - 120.6 graph-arg, Graphitic Argillite Up to 10% Pyrrhotite > Pyrite as veins/bands (up to 1cm wide), pods/blebs an diss **Minor Interval:** 120.6 - 121.8 graph-arg, Graphitic Argillite 3% Pyrrhotite > pyrite in blebs and veins/bands (about 0.cm wide), only 30% graph bands **Alteration** 120.60 - 121.80: a-graph Graphitic, patchy patchy alteration, moderate moderate alteration Only 30% graphitic bands

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94682	117.00	118.00	1.00	9	5	1		14.5	64	86
94683	118.00	119.00	1.00	5	5	1		10.5	54	90
94684	119.00	119.80	0.80	7	5	1		12.5	82	128
94685	119.80	120.60	0.80	8	5	1		13.5	150	218
94686	120.60	121.80	1.20	8	5	1		13.5	58	114
94687	121.80	122.50	0.70	3	5	1		8.5	32	48
94688	122.50	123.05	0.55	10	5	1		15.5	122	192

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			121.8 - 122.5 graph-arg, Graphitic Argillite											
			1-2% Pyrite + Pyrrhotite, blebs + disseminated, only 10% graphitic bands											
			Alteration											
			121.80 - 122.50: a-graph Graphitic, local localized alteration, weak weakly altered											
			Only 10% graphitic bands											
			Minor Interval:											
			122.5 - 123.05 graph-arg, Graphitic Argillite											
			Up to 10% Pyrrhotite > Pyrite as veins/bands (up to 1.5cm wide), blebs and (minor) diss											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	123.05	131.15	**sediments** Banded at 60 tca, fine grained, pale grey to pale greenish grey, locally weak chlorite alteration, rare qtz-plagioclase veins (<1cm wide); 3% Pyrrhotite + Pyrite as veins/bands (0.5cm wide), blebs and disseminated (locally up to 5% sulphides) **Texture** 123.05 - 131.15 : fine-grained **Alteration** 123.05 - 131.15 : chloritization, local weakly altered **Mineralization** 123.05 - 131.15 : pyrrhotite+pyrite, diss, bleb & vein, 3% Locally up to 5% sulphides **Structure** 123.05 - 131.15 : bed sedimentary bedding, 60 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 129.85 - 129.85 graph-arg, Graphitic Argillite Graphite rich section, 2-0.5cm qtz-plagioclase veins **Alteration** 129.85 - 129.85: a-graph Graphitic, patchy patchy alteration, mod-strong Moderate-Strong Graphite rich section **Minor Interval:** 129.65 - 130.2 sed, sediments 10% garnet porphyroblasts (<0.5cm in size) **Texture** 129.85 - 130.20 : por-blast Porphyroblastic 10% garnet porphyroblasts

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94689	123.05	124.00	0.95	4	5	1		9.5	63	109
94690	124.00	125.00	1.00	2	5	1		7.5	42	57
94691	125.00	126.00	1.00	2	5	1		7.5	24	44
94692	126.00	127.00	1.00	1	5	1		6	20	39
94693	127.00	128.00	1.00	1	5	1		6	26	57
94694	128.00	129.00	1.00	1	5	1		6	56	70
94695	129.00	129.65	0.65	1	5	1		6	49	42
94696	129.65	130.20	0.55	1	5	1		6	30	43
94697	130.20	131.15	0.95	1	5	1		6	25	34

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	131.15	132.95	**Graphitic Argillite** 30% Graphitic layers/bands, black to dark grey, bands at 60 tca, 10% qtz-plagipoclase veins (2mm wide), 3% Pyrite + Pyrrhotite in blebs and veins/bands (~0.5cm wide), sharp contacts with the surrounding units at 58 tca **Alteration** 131.15 - 132.95 : Graphitic, patchy Moderate-Strong 30% graphitic bands **Mineralization** 131.15 - 132.95 : pyrrhotite+pyrite, diss, bleb & vein, 3% **Structure** 131.15 - 132.95 : bed sedimentary bedding, 60 Deg to CA 131.15 - 132.95 : CT-s sharp-contact, 58 Deg to CA	94698	131.15	132.00	0.85	2	5	1		7.5	24	31
				94699	132.00	132.95	0.95	2	5	1		7.5	38	82
	132.95	134.90	**sediments** SILICEOUS SEDIMENTS-Pale grey, uniform, no distintive banding, fine grained, rare garnet porphyroblasts (<0.5cm in size) **Texture** 132.95 - 134.90 : fine-grained Uniform 132.95 - 134.90 : Porphyroblastic Rare garnet porphyroblasts											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	134.90	144.60	**Biotite Schist** GARNET BIOTITE SCHIST-Fine grained, 15% garnet porphyroblasts (0.5cm in size), 10% hornblende laths (<1m in size), moderate actinolite alteration, brown to grey color, no distintive preffered orientation, rare qtz veins (<1cm wide), trace Pyrite, 10% biotite rich bands **Texture** 134.90 - 144.60 : fine-grained 134.90 - 144.60 : Porphyroblastic 15% garnet porphyroblasts, 10% Hornblende laths **Alteration** 134.90 - 144.60 : Actinolite alteration, pervasive moderate alteration 134.90 - 144.60 : biotite, local weakly altered 10% biotite bands **Mineralization** 134.90 - 144.60 : pyrite, trace Sulphides, 0.5%											
	144.60	145.10	**Graphitic Argillite** 20% graphitic bands (<1cm wide), 30% qtz veins/flooding, fine grained, pale greenish grey layers that have been weakly chloritized, 1% pyrrhotite specks, banding at 57 tca **Texture** 144.60 - 145.10 : fine-grained **Alteration** 144.60 - 145.10 : chloritization, local weakly altered Pale green bands/layers, weakly chloritized 144.60 - 145.10 : Graphitic, patchy moderate alteration 20% graphitic bands 144.60 - 145.10 : quartz flooding, patchy Moderate-Strong 30% qtz veins/flooding **Mineralization** 144.60 - 145.10 : pyrrhotite, Spotty, 1% **Structure** 144.60 - 145.10 : bed sedimentary bedding, 57 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	145.10	149.55	**gneiss**											

BIOTITE GNEISS-15% biotite laths, 15-20% felsic layers, rare garnet porphyroblasts (2mm in size fine grained, rare qtz and qtz-plagioclase veins (about 1cm wide), locally up to 1% pyrite associated with the felsic layers/bands, banded/foliated at 60 tca, trace disseminated Pyrite + Pyrrhotite

Texture

145.10 - 149.55 : fine-grained

145.10 - 149.55 : Porphyroblastic
Rare garnet porphyroblasts

Alteration

145.10 - 149.55 : biotite, patchy Weak-Moderate
15% biotite laths

Mineralization

145.10 - 149.55 : pyrrhotite+pyrite, disseminated, 0.5%
145.10 - 149.55 : pyrite, trace Sulphides, 0.5%
Associated with the felsic bands

Structure

145.10 - 149.55 : gn gneissocity, 60 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10		Start Date: 28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90		End Date: 30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	149.55	158.70	**Biotite Schist** Banded, 15% garnet porphyroblasts (<0.5cm in size), fine grained, 20% light grey felsic layers/bands which lack garnets but locally contain up to 20% amph laths (<1cm in size), rare qtz veins (<1cm wide), trace disseminated pyrite and pyrrhotite **Texture** 149.55 - 158.70 : fine-grained 149.55 - 158.70 : Porphyroblastic 15% garnet porphyroblasts, felsic bands lack garnets but contain locally up to 20% amphibole laths (<1cm in size) **Mineralization** 149.55 - 158.70 : pyrrhotite+pyrite, disseminated, 0.5% 156.80 - 158.70 : pyrrhotite, disseminated, 0.5% 156.80 - 158.70 : pyrite, Spotty, 1% **Structure** 149.55 - 158.70 : fol foliation

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94700	156.80	157.80	1.00	3	5	1		8.5	25	65
94701	157.80	158.70	0.90	3	5	1		8.5	56	44

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

156.6 - 156.7 Sch, Schist

Shear Zone, banded, purplish brown color, 30% qtz veins (<1cm wide), 40-50% biotite rich bands, 15% actinolite bands, 5% plagioclase, 1% pyrite specks and trace disseminated pyrrhotite, rusty fracture surfaces, shear at 52 tca

Alteration

156.80 - 158.70: a-act Actinolite alteration, patchy patchy alteration, weak-mod Weak-Moderate

15% actinolite bands

158.80 - 158.70: a-bio biotite, patchy patchy alteration, strong strongly altered

40-50% biotite-rich bands

156.80 - 158.70: a-qfd quartz flooding, patchy patchy alteration, mod-strong Moderate-Strong

30% qtz veins

156.80 - 158.70: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces, minor Minor

Structure

156.80 - 158.70 : SZ shear zone, 52 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	158.70	159.10	**Graphitic Argillite** 40% Graphitic layers/bands at 33 tca (dark black), 5% k-feldspar aletration, 30% qtz-plagioclase veins/flooding, locally disked, 10% biotite-rich bands, 3% Pyrite>Pyrrhotite blebs **Alteration** 158.70 - 159.10 : biotite, patchy weakly altered 10% biotite-rich bands 158.70 - 159.10 : Graphitic, patchy strongly altered 40% graphitic bands 158.70 - 159.10 : potassic feldspar, local Minor 5% Kfsp alteration 158.70 - 159.10 : quartz flooding, patchy Moderate-Strong 30% qtz-plag veins/flooding **Mineralization** 158.70 - 159.10 : pyrite>pyrrhotite, bleb, 3% **Structure** 158.70 - 159.10 : bed sedimentary bedding, 33 Deg to CA 158.70 - 159.10 : disk Disked Locally disked											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	159.10	162.35	**gneiss** BIOTITE GNEISS-Layered/Banded, fine grained, rare graphitic bands, 5% qtz-plagioclase veins (<2cm wide), 5% qtz-plagioclase healed fractures, bands at 44 tca; 3% pyrite>pyrrhotite blebs, veins/bands and occasionally associated with the healed fractures **Texture** 159.10 - 162.35 : fine-grained **Alteration** 159.10 - 162.35 : Graphitic, local Minor Rare graphitic bands **Mineralization** 159.10 - 162.35 : pyrite>pyrrhotite, diss, bleb & vein, 3% Minor sulphides associated with the fracture fill **Structure** 159.10 - 162.35 : Fct-h Healed Fractures 5% qtz-plagioclase healed fractures 159.10 - 162.35 : gn gneissocity, 44 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94703	159.60	160.60	1.00	1	5	1		6	27	37
94704	160.60	161.50	0.90	3	5	1		8.5	24	27

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	162.35	180.65	**wacke** Layered/banded, 15-20% biotite, grey to pinkish grey, fine grained, 50-60% of the layers have a pinkish color due to k-feldspar, 10% of the layers contain garnet porphyroblasts (<0.5cm in size), trace disseminated pyrite and pyrrhotite throughout, <5% qtz-plag veins **Texture** 162.35 - 180.65 : fine-grained 162.35 - 180.65 : Porphyroblastic 10 of the layers contain garnet porphyroblasts **Alteration** 162.35 - 180.65 : biotite, patchy moderate alteration 15-20% biotite bands 162.35 - 180.65 : potassic feldspar, patchy strongly altered 50-60% of the layers are pinkish **Mineralization** 162.35 - 180.65 : pyrrhotite+pyrite, disseminated, 0.5% 174.90 - 177.00 : pyrite, diss, bleb & fracture controlled, 2% 170.45 - 172.90 : pyrite, bleb, 5% 163.45 - 164.20 : pyrrhotite, bleb, 5% Within the qtz veins and along their contacts 163.45 - 164.20 : pyrite, bleb, 3% Within the qtz veins and along their contacts **Structure** 162.35 - 180.65 : bed sedimentary bedding **MINOR INTERVALS:** **Minor Interval:** 163.45 - 164.2 wck, wacke 2 qtz-veins (12cm + 25cm) at 50 tca, 3% Pyrite + 5% pyrrhotite specks and blebs along the contacts of the veins and within the veins themselves

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94705	163.45	164.20	0.75	3	5	1		8.5	26	50
94706	170.45	171.60	1.15	3	5	1		8.5	27	13
94707	171.60	172.90	1.30	2	5	1		7.5	43	61

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

170.45 - 172.9 wck, wacke

Siliceous section, light grey, 10% pinkish colored k-feldspar rich bands (<2cm wide), 15-20% qtz-plagioclase rich layers-almost white in color, 5% pyrite disseminated and specks, banded at 57 tca, gradual contacts with the wacke

Alteration

170.45 - 172.90: a-Kfsp potassic feldspar, local localized alteration, weak weakly altered

10% pinkish colored bands

170.45 - 172.90: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration

15-20% qtz-plag rich bands, almost white in color

Structure

170.45 - 172.90 : bed sedimentary bedding, 57 Deg to CA

Minor Interval:

174.9 - 177 wck, wacke

Becoming more medium grained, strong foliation at 48 tca, 25-30% hornblende laths, medium grey color, <2% pyrite along fracture surfaces & as blebs, rare qtz veins (~1cm wide), <5% qtz-plagioclase-k feldspar healed fractures

Texture

174.90 - 177.00 : mg medium-grained

Becoming more medium grained

174.90 - 177.00 : por-blast Porphyroblastic

25-30% hornblende laths

Structure

174.90 - 177.00 : Fct-h Healed Fractures

<5% qtz-plag-kspar healed fractures

174.90 - 177.00 : fol foliation, 48 Deg to CA

Strong foliation

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	180.65	182.90	**sediments**											

FELSIC SEDIMENTS-Light grey, siliceous, rare pinkish bands (k-feldspar rich), fine grained, band
at 48 tca, 10-15% weakly chloritized bands, no visible biotite, trace pyrite

Texture

180.65 - 182.90 : fine-grained

Alteration

180.65 - 182.90 : chloritization, patchy weakly altered
10-15% weakly chloritized bands
180.65 - 182.90 : silicification - synonymous with qtz flooding, pervasive
weakly altered

Mineralization

180.65 - 182.90 : pyrite, trace Sulphides, 0.5%

Structure

180.65 - 182.90 : bed sedimentary bedding, 48 Deg to CA

MINOR INTERVALS:

Minor Interval:

182 - 182.7 sed, sediments
20% qtz-plagioclase healed fractures, <5% garnet porphyroblasts (<0.5cm in size)

Texture

182.00 - 182.70 : por-blast Porphyroblastic
<5% garnet porphyroblasts

Structure

182.00 - 182.70 : Fct-h Healed Fractures
20% qtz-plag healed fractures

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signeture:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	182.90	188.40	**gneiss**											

BIOTITE GNEISS-Pale to medium grey color with 60% purplish colored biotite-rich bends, fine grained, mafic bands are slightly greenish due to weak actinolite alteration, trece disseminated pyrite, bands at 33 tca

Texture
182.90 - 188.40 : fine-grained

Alteration
182.90 - 188.40 : biotite, patchy Very Strong
80% purplish colored biotite-rich bands
182.90 - 188.40 : chloritization, patchy Weak-Moderate
10-15% weakly chloritized mafic bands

Mineralization
182.90 - 188.40 : pyrite, disseminated, 0.5%

Structure
182.90 - 188.40 : gn gneissocity, 33 Deg to CA

MINOR INTERVALS:
Minor Interval:
184.7 - 185 ID, Intermediate Dyke
Intermediate dyke, fine grained, greenish-grey color, sharp contacts at 60 tca

Texture
184.70 - 185.00 : fg fine-greined

Structure
184.70 - 185.00 : CT-s sharp-contact, 60 Deg to CA

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00 223.50 -45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00 224.90 -44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00 225.20 -44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00 225.20 -44.70	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 186 - 188.4 gneiss, gneiss Gradational contact, zone of assimilation, banded, pale grey and purplish, very siliceous, 5% qtz veins (<2cm wide), 10% qtz-plagioclase veins/flooding, 5% chlorite streaks, local specks of a bright green mineral (looks similar to malachite) **Alteration** 186.00 - 188.40: a-chl chloritization, local localized alteration, minor Minor 5% chlorite streaks 186.00 - 188.40: a-qfd quartz flooding, local localized alteration, weak-mod Weak-Moderate 5% qtz veins, 10% qtz-plag veins/flooding 186.00 - 188.40: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, strong strongly altered **Structure** 186.00 - 188.40 : CT-g gradational-contact Zone of assimilation 186.00 - 188.40 : gn gneissocity Banded												
	188.40	191.55	**granite** Light grey to white, 15% biotite laths, weak to moderate foliation at 55 tca, 5% qtz and carbonate fracture fill **Alteration** 188.40 - 191.55 : biotite, patchy Weak-Moderate 15% biotite laths **Structure** 188.40 - 191.55 : fol foliation, 55 Deg to CA Weak to moderate foliation 188.40 - 191.55 : FT-h healed fault 5% qtz and carbonate fracture fill **MINOR INTERVALS:** **Minor Interval:** 190.3 - 190.4 gab, gabbro Angular fragments, possibly gabbro xenoliths											

Property:	PSM	Hole No.:	WTM-05-01	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 2	Collar Bearing:	225.00	UTM N: 5387113.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397323.00	39.00	223.50	-45.10	Start Date:	28/Sep/2005
Started:	28/Sep/2005	Casing:	Left in hole		90.00	224.90	-44.90	End Date:	30/Sep/2005
Completed:	30/Sep/2005	Depth:	201.00		140.00	225.20	-44.70		
Contractor:	Benoit	Elevation (MSL):	0		201.00	225.20	-44.70	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	191.55	201.00	gabbro											

Fine to medium grained, dark grey, massive, rare qtz and carbonate healed fractures

Texture

191.55 - 201.00 : fine-grained to medium-grained

Structure

191.55 - 201.00 : Fct-h Healed Fractures
Rare qtz and/or carb healed fractures
191.55 - 201.00 : SZ shear zone

MINOR INTERVALS:

Minor Interval:

191.55 - 192.7 gab, gabbro
5% qtz veins (<5cm wide), 5% qtz-plag-calcite veins (<1cm wide), weak foliation at 40 tca

Structure

191.55 - 192.70 : fol foliation, 40 Deg to CA
Weak foliation

Minor Interval:

192.7 - 192.8 gr, granite
Granitic dyke (as above), contacts at 25 tca

Structure

192.70 - 192.80 : CT-s sharp-contact, 25 Deg to CA

Minor Interval:

192.8 - 194.2 gab, gabbro
5% qtz veins (<5cm wide), 5% qtz-plag-calcite veins (<1cm wide), weak foliation at 40 tca

Structure

192.80 - 194.20 : fol foliation, 40 Deg to CA
Weak foliation

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	16.00	**overburden** Casing											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00	50.00	187.80 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	
Units:	Metres	Claim Number:			250.00	194.40 -43.60	Signature:
					300.00	194.00 -43.10	
					350.00	198.40 -41.80	

Strat	From	To	Lithology
	16.00	36.50	**gabbro** GABBRO/PYROXENITE-Layered gabbro, grades into pyroxenite (meter scale layering), medium t coarse grained, massive, rare qtz-plagioclase veins (<5mm wide), minor/trace magnetite; locally up to 1% Pyrrhotite, Pyrite, and Chalcopyrite **Texture** 16.00 - 36.50 : medium-grained to coarse-grained **Alteration** 16.00 - 36.50 : magnetite, local Minor **Mineralization** 16.00 - 36.50 : chalcopyrite+pyrrhotite+pentlandite, bleb-disseminated, 1% **Structure** 16.00 - 36.50 : IL igneous layering Meter scale layering, grades into pyroxenite 16.00 - 36.50 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 19 - 19.4 Fault, Fault Fault at 010 **Structure** 19.00 - 19.40 : FT fault-linear, 10 Deg to CA **Minor Interval:** 19.4 - 19.9 Fault, Fault Fault parallel to the core **Structure** 19.40 - 19.90 : FT fault-linear, 0 Deg to CA Parallel to the core axis **Minor Interval:** 25.5 - 29.3 gab, gabbro Weak to moderately foliated at 061 **Structure** 25.50 - 29.30 : fol foliation, 61 Deg to CA Weak to moderate foliation

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94807	16.00	17.00	1.00	1	5	1		6	19	33
94808	17.00	18.00	1.00	1	5	1		6	8	22
94809	18.00	19.00	1.00	1	5	1		6	13	142
94810	19.00	20.00	1.00	1	5	1		6	15	99
94811	20.00	21.00	1.00	1	5	1		6	10	25
94812	21.00	22.00	1.00	1	5	1		6	10	49
94813	22.00	23.00	1.00	1	5	1		6	18	128
94814	23.00	24.00	1.00	1	5	1		6	17	148
94815	24.00	25.00	1.00	1	5	1		6	13	87
94816	25.00	26.00	1.00	1	5	1		6	13	129

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 198.40 -41.60		

Strat	From	To	Lithology
	36.50	42.50	gneiss Strong banding (mm-cm scale), one 2cm qtz vein, <20% felsic bands, 1% dark blue/grey colored mineral (not magnetic), banding at 055, 2-3% disseminated Pyrite and Pyrrhotite **Mineralization** 41.60 - 42.50 : pyrite, trace Sulphides, 0.5% Trace Py along the contacts of the qtz veins 36.50 - 37.70 : pyrrhotite+pyrite, Spotty, 0.75% Trace to 1% sulphides 36.50 - 42.50 : pyrrhotite+pyrite, disseminated, 2.5% 2-3% disseminated sulphides **Structure** 36.50 - 42.50 : gn gneissocity, 55 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 36.5 - 37.7 gneiss, gneiss Strong banding (mm scale), locally quartz rich/flooded sections (<10%), banding at 015, locally crennulated, trace to 1% Pyrite and Pyrrhotite specks **Alteration** 36.50 - 37.70: a-qfd quartz flooding, local localized alteration <10% qtz flooded sections **Structure** 36.50 - 37.70 : cren crenulated Locally crennulated 36.50 - 37.70 : gn gneissocity, 15 Deg to CA Strong banding

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94708	37.70	38.70	1.00	3	5	1		8.5	27	109
94709	38.70	39.70	1.00	5	5	1		10.5	46	66
94710	41.60	42.50	0.90	4	5	1		9.5	41	105

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.80
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

39.1 - 39.4 graph-arg, Graphitic Argillite

10% graphitic bands, 10% rusty blebs and vugs on fracture surfaces, 20% qtz veins/flooding, 3-5% purple colored quartz

Alteration

39.10 - 39.40: a-graph Graphitic, patchy patchy alteration, weak weakly altered

10% graphitic bands

39.10 - 39.40: a-qfd quartz flooding, patchy patchy alteration, moderate moderate alteration

20% qtz veins/flooding & 3-5% purple colored quartz

39.10 - 39.40: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces

10% rusty blebs and vugs on fracture surfaces

Minor Interval:

39.4 - 39.6 Fault, Fault

Fault at 017

Structure

39.40 - 39.60 : FT fault-linear, 17 Deg to CA

Minor Interval:

41.6 - 42.5 gneiss, gneiss

Two quartz veins <5cm wide with trace Pyrite along the contacts, up to 10% carbonate (fracture fill), 5% K-feldspar mainly along the qtz veins contacts, 5% rusty blebs

Alteration

41.60 - 42.50: a-carb carbonate, fractures Fracture Surfaces, week weakly altered

Up to 10% carbonate fracture fill

41.60 - 42.50: a-Kfsp potassic feldspar, local localized alteration, minor Minor

5% K-feldspar, mainly along the contacts of the qtz veins

41.60 - 42.50: a-qfd quartz flooding

Two qtz veins <5cm wide

41.60 - 42.50: a-rust Rust/Unid. sulphides, local localized alteration, minor Minor

5% rusty blebs

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZ6	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397588.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 198.40 -41.60		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	42.60	45.90	gabbro											

GABBRO/PYROXENITE-Medium to coarse grained, 5% qtz-plagioclase veins (<1cm wide), gabbr grading to pyroxenite (meter scale layering)

Texture

42.50 - 45.90 : medium-grained to coarse-grained

Mineralization

43.60 - 43.61 : pyrrhotite, Spotty, 1%

Structure

42.50 - 45.90 : IL igneous layering
Meter scale layering, gabbro grading to pyroxenite

MINOR INTERVALS:

Minor Interval:

42.5 - 45.9 gab, gabbro
Weakly foliated at 052, at 43.60m there is 1% Pyrrhotite specks and streeks

Structure

42.50 - 45.90 : fol foliation, 52 Deg to CA
Weak foliation

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	45.90	49.00	**Amphibolite**											

Coarse grained, moderate actinolite alteration (pervassive), dark greenia grey color, massive, uniform

Texture

45.90 - 49.00 : coarse-grained
Uniform

Alteration

45.90 - 49.00 : Actinolite alteration, pervasive moderete alteration

Structure

45.90 - 49.00 : msv Massive

MINOR INTERVALS:

Minor Interval:

47.1 - 47.85 fd, felsic dyke

Pale purplish grey color, fine grained, sharp contacts et 060, 30% weekly chloritized

Texture

47.10 - 47.85 : fg fine-grained

Alteration

47.10 - 47.85: a-chl chloritization, patchy patchy alteration, weak weakly altered

30% weakly chloritized

Structure

47.10 - 47.85 : CT-s sharp-contact, 80 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 -43.60	
					300.00	194.00 -43.10	
					350.00	198.40 -41.80	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	49.00	51.66	**felsic dyke**											

Pale purplish grey color, fine to medium grained, massive, sharp contacts at 065, trace to 1% Pyrit along fracture surfaces

Texture

49.00 - 51.65 : fine-grained to medium-grained

Mineralization

49.00 - 51.65 : pyrite, Fracture Controlled, 0.75%
Trace to 1% Py along fracture surfaces

Structure

49.00 - 51.65 : CT-s sharp-contact, 64 Deg to CA

49.00 - 51.65 : msv Massive

	51.66	63.95	**Chlorite Schist**											

Layered (cm scale), pale greenish grey color, fine to medium grained, 10% biotite laths, predominantly chlorite and epidote, 5% qtz-rich/felsic bands (<1cm wide)

Texture

51.65 - 53.95 : fine-grained to medium-grained

Alteration

51.65 - 53.95 : biotite, patchy weakly altered
10% Biotite laths

51.65 - 53.95 : chloritization, pervasive strongly altered

51.65 - 53.95 : epidotization, pervasive Moderate-Strong

51.65 - 53.95 : quartz flooding, patchy Minor
5% qtz-rich/felsic bands

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	53.95	64.05	**Mafic Volcanic**											

Very fine greined, dark greenish color, up to 30% biotite bands, 15-20% carbonate streaks, strong actinolite alteration (pervasive)

Texture

53.95 - 64.05 : very fine-greined

Alteration

53.95 - 64.05 : Actinolite alteration, pervasive strongly altered

53.95 - 64.05 : biotite, patchy Moderate-Strong

Up to 30% biotite bands

53.95 - 64.05 : carbonate, patchy moderate alteration

15-20% carbonate streaks

Mineralization

59.60 - 64.05 : pyrite, disseminated, 0.5%

62.00 - 62.10 : pyrite, bleb,

2 py blebs <1cm in size

57.75 - 59.80 : pyrite, Fracture Controlled, 0.5%

MINOR INTERVALS:

Minor Interval:

56.6 - 57.6 Mv, Mafic Volcanic

10-15% Biotite bands, locally up to 5% garnet porphyroblasts (<5mm in size), 5%carbonate streaks

Texture

56.60 - 57.60 : por-blast Porphyroblastic

Locally up to 5% garnet porphyroblasts

Alteration

56.60 - 57.60: a-bio biotite, patchy patchy alteration, weak-mod Weak-Moderate

10-15% biotite bands

56.60 - 57.60: a-carb carbonate, local localized alteration, minor Minor

5% carbonate streaks

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	196.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

57.75 - 59.8 FP, Feldspar Porphry

FELDSPAR PORPHYRY/FELSIC DYKE-light grey color, fine grained, 10-15% plagioclase phenocrysts (2-8mm in size, round), locally <10% Biotite, foliated at 070, sharp contacts at 065, minor Pyrite along fractures

Texture

57.75 - 59.80 : fg fine-grained
57.75 - 59.80 : pheno Phenocrysts
10-15% plagioclase phenocrysts

Alteration

57.75 - 59.80: a-bio biotite, local localized alteration
Locally <10% biotite

Structure

57.75 - 59.80 : CT-s sharp-contact, 65 Deg to CA
57.75 - 59.80 : fol foliation, 70 Deg to CA

Minor Interval:

59.8 - 64.05 Mv, Mafic Volcanic

Very fine grained, dark greenish color, strong actinolite alteration (pervassive), 10% Biotite bands, 15% carbonate streaks, trace disseminated Pyrite, biotite bands at 070, 2 blebs of Pyrite at 62.00m (<1cm)

Texture

59.80 - 64.05 : vfg very fine-grained

Alteration

59.80 - 64.05: a-act Actinolite alteration, pervasive pervasive alteration, strong strongly altered

59.80 - 64.05: a-bio biotite, patchy patchy alteration
10% biotite bands

59.80 - 64.05: a-carb carbonate, patchy patchy alteration
15% carbonate streaks

Structure

59.80 - 64.05 : fol foliation, 70 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: / Dip:	Logged By: Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397568.00	50.00	187.90 / -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 / -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 / -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 / -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 / -43.60	
					300.00	194.00 / -43.10	
					350.00	198.40 / -41.80	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	64.05	66.30	**gneiss** Compositional banding (mm to cm scale), weak actinolite and chlorite alteration (pervassive), rare quartz-plagioclase stringers (<1cm wide) **Alteration** 64.05 - 66.30 : Actinolite alteration, pervasive weakly altered 64.05 - 66.30 : chloritization, pervasive weakly altered **Structure** 64.05 - 66.30 : gn gneissocity mm to cm scale compositional banding											
	66.30	67.20	**gabbro** Medium grained, massive, weak chorite and actinolite alteration, greenish grey color **Texture** 66.30 - 67.20 : medium-grained **Alteration** 66.30 - 67.20 : Actinolite alteration, pervasive weakly altered 66.30 - 67.20 : chloritization, pervasive weakly altered **Structure** 66.30 - 67.20 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.60

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	67.20	67.60	**Biotite Schist**											

GARNET BIOTITE SCHIST-10-15% garnet porphyroblasts (<5mm in size), banded at 075, 40-50% biotite bands (<1cm wide), 20% qtz rich bands, 20% greenish colored bands-predominantly actinolite, 3% Pyrrhotite veins/bands (up to 5mm wide)

Texture

67.20 - 67.60 : Porphyroblastic
10-15% garnet porphyroblasts

Alteration

67.20 - 67.60 : Actinolite alteration, patchy
20% greenish colored bands, predominantly actinolite

67.20 - 67.60 : biotite, patchy
40-50% biotite bands

67.20 - 67.60 : quartz flooding, patchy
20% qtz rich bands

Mineralization

67.20 - 67.60 : pyrrhotite, vein sulphides, 3%
Veins and bands

Structure

67.20 - 67.60 : fol foliation, 75 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	67.60	75.05	**gneiss**	94712	72.90	74.00	1.10	11	5	1		16.5	55	70
			30% biotite rich bands, rare qtz veins (~1cm wide), locally up to 5% garnet porphyroblasts (1-3mm in size), >30% felsic bands, gneissosity at 055-065	94713	74.00	75.05	1.05	5	5	1		10.5	64	117

Texture

67.60 - 75.05 : Porphyroblastic
Locally up to 5% garnet porphyroblasts

Alteration

67.60 - 75.05 : biotite, patchy
30% biotite rich bands

Mineralization

72.90 - 75.05 : pyrrhotite>pyrite, disseminated, 3%
Up to 3% sulphides

Structure

67.60 - 75.05 : gn gneissocity, 60 Deg to CA
Gneissosity at 55-65 tca

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

72.9 - 75.05 gneiss, gneiss

60% biotite, brownish color, 5% chlorite, 30% qtz-plagioclase veins/fracture fill at various orientations (often boudined or folded)-associated with minor epidote alteration along the contacts, fine grained, up to 3% disseminated Pyrrhotite>Pyrite, foliated at 055, sharp contact with the wacke at 053

Texture

72.90 - 75.05 : fg fine-grained

Alteration

72.90 - 75.05: a-bio biotite, patchy patchy alteration, strong strongly altered

60% biotite

72.90 - 75.05: a-chl chloritization, patchy patchy alteration, minor Minor

5% chlorite

72.90 - 75.05: a-ep epidotization, local localized alteration, minor Minor

Minor epidote along the contacts of healed fractures

Structure

72.90 - 75.05 : CT-s sharp-contact, 53 Deg to CA

Sharp lower contact

72.90 - 75.06 : Fct-h Healed Fractures

30% qtz-plagioclase veins/fracture fill at various orientations

72.90 - 75.05 : fol foliation, 55 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	75.05	76.00	wacke	94714	75.05	76.00	0.95	4	5	1		10	203	33

Fine to medium grained, 20% plagioclase fragments (~2mm in size), 5% chlorite bands, 15% Biotit bands, medium grey color, bands at 060

Texture

75.05 - 76.00 : fine-grained to medium-grained

75.05 - 76.00 : Monolithic
20% plagioclase fragments

Alteration

75.05 - 76.00 : biotite, patchy
15% biotite bands

75.05 - 76.00 : chloritization, patchy Minor
5% chlorite bands

Structure

75.05 - 76.00 : fol foliation, 60 Deg to CA

MINOR INTERVALS:

Minor Interval:

75.15 - 75.2 wck, wacke
Rusty bands

Alteration

75.15 - 75.20: a-rust Rust/Unid. sulphides, patchy patchy alteration
Rusty bands

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.60		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	76.00	78.10	**mafic dyke**	94715	76.00	77.10	1.10	5	5	1		10.5	23	33
			Fine grained, massive, uniform, medium grey color, sharp contacts at 065, rare qtz-plagioclase stringers, 3% Pyrrhotite disseminated & blebs	94716	77.10	78.10	1.00	3	5	1		8.5	18	19
			Texture											
			76.00 - 78.10 : fine-grained											
			Mineralization											
			76.00 - 78.10 : pyrrhotite, bleb-disseminated, 3%											
			Structure											
			76.00 - 78.10 : CT-s sharp-contact, 65 Deg to CA											
			76.00 - 78.10 : msv Massive Uniform											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	Signature: _____
Units:	Metres	Claim Number:			250.00	194.40 -43.60	
					300.00	194.00 -43.10	
					350.00	198.40 -41.60	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	78.10	97.00	gabbro	94717	92.00	93.00	1.00	3	5	1		8.5	26	41
			GABBRO/AMPHIBOLITE-10% Biotite bands, strong actinolite alteration (pervassive), medium to coarse grained, weak foliation at 057, rare qtz-plagioclase veins (<1cm wide), trace disseminated Pyrite and Pyrrhotite, dark greenish grey color, <5% chlorite streaks	94718	93.00	94.10	1.10	2	5	1		7.5	24	45
				94719	95.80	97.00	1.20	1	5	1		6	28	37

Texture
78.10 - 97.00 : medium-grained to coarse-grained

Alteration
78.10 - 97.00 : Actinolite alteretion, pervasive strongly altered

78.10 - 97.00 : biotite, patchy
10% biotite bands
78.10 - 97.00 : chloritizetion, patchy Minor
<5% chlorite streaks

Mineralization
95.80 - 97.00 : pyrrhotite, Fracture Controlled, 1%
Blebs on fracture surfaces
95.80 - 97.00 : pyrite, disseminated, 1%
92.40 - 93.90 : pyrrhotite, diss, bleb & vein, 2.5%
2-3% Po veins/bands and specks
92.40 - 93.90 : pyrite, trace Sulphides, 0.5%
87.30 - 87.40 : pyrrhotite+pyrite, Spotty, 1%
85.40 - 85.85 : pyrrhotite+pyrite, trace Sulphides, 0.5%
78.10 - 97.00 : pyrrhotite+pyrite, disseminated, 0.5%

Structure
78.10 - 97.00 : fol foliation, 57 Deg to CA
Week foliation

MINOR INTERVALS:
Minor Interval:
83.25 - 83.3 qv, quartz vein

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
85.4 - 85.85 gab, gabbro
Minor rust along fracture surface, trace Pyrite/Pyrrhotite

Alteration
85.40 - 85.85: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces, minor Minor

Minor Interval:
87.3 - 87.4 gab, gabbro
Minor carbonate, 1% Pyrite and Pyrrhotite specks

Alteration
87.30 - 87.40: a-carb carbonate, local localized alteration, minor Minor

Minor Interval:
92.4 - 93.9 gab, gabbro
2-3% Pyrrhotite disseminated, veins/bands (<5mm wide) and specks; trace Pyrite

Minor Interval:
95.8 - 97 gab, gabbro
1% disseminate Pyrite, Pyrrhotite blebs on fracture surfaces

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Berger
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 -43.60	
					300.00	194.00 -43.10	
					350.00	198.40 -41.80	

Strat	From	To	Lithology
	97.00	102.95	**Graphitic Argillite** Dark grey to black, very fine grained, banded/layered (mm to cm scale) at 067, 5% qtz-plagioclase stringers (~2mm wide) and pods (lenses/boudins), percentage of sulphides is highly variable **Texture** 97.00 - 102.95 : very fine-grained **Mineralization** 102.30 - 102.70 : pyrite, diss, bleb & vein, 10% 102.00 - 102.30 : pyrite, disseminated, 2% 101.00 - 102.00 : pyrite, disseminated, 7% 101.00 - 102.00 : pyrite, vein sulphides, 3% 100.55 - 101.00 : pyrite, bleb-disseminated, 5.5% 100.55 - 101.00 : pyrite, vein sulphides, 17% Up to 25% Py; 75% in veins/bands and 25% as blebs/disseminated 99.75 - 100.55 : pyrite, diss, bleb & vein, 5% 99.20 - 99.75 : chalcopyrite, trace Sulphides, 0.5% 99.20 - 99.75 : pyrite, diss, bleb & vein, 22.5% 20-25% py (2 phases), concentrated in distinct bands/layers 98.60 - 99.20 : pyrite, bleb-disseminated, 2% 98.60 - 99.20 : pyrite, vein sulphides, 8% 97.90 - 98.60 : pyrite, diss, bleb & vein, 10% Concentrated into distinct bands/layers, sedimentary origin 97.00 - 97.90 : pyrite, diss, bleb & vein, 12.5% 10-15% py (2 phases) 97.00 - 102.95 : pyrite, diss, bleb, vein & fracture controlled, 5% >5% Py (2 phases; fine grained and very fine grained) throughout the unit, conductive unit **Structure** 97.00 - 102.95 : bed sedimentary bedding, 67 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94720	97.00	97.90	0.90	2	5	2		9	296	315
94721	97.90	98.60	0.70	4	5	1		9.5	102	173
94722	98.60	99.20	0.60	4	5	2		11	76	146
94723	99.20	99.75	0.55	8	5	1		13.5	85	268
94724	99.75	100.55	0.80	3	5	1		8.5	60	96
94725	100.55	101.00	0.45	3	5	1		8.5	84	153
94726	101.00	102.00	1.00	1	5	1		6	33	42
94727	102.00	102.95	0.95	1	5	1		6	88	142

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

97 - 97.9 graph-arg, Graphitic Argillite

Gradational contact, up to 40% biotite (brownish colored bands), looks slightly gneissic as the more felsic minerals are concentrated into distinct layers, 20% black graphite rich layers/bands, 10-15% Pyrite (2 phases) disseminated, blebs and veins (<5mm wide) throughout, locally crennulated

Alteration

97.00 - 97.90: a-bio biotite, petchy patchy alteration

Up to 40% biotitte

97.00 - 97.90: a-graph Graphitic, patchy patchy alteration

20% graphitic bands/layers

Structure

97.00 - 97.90 : cren crenulated

Locally crennulated

97.00 - 97.90 : CT-g gradational-contact

Looks slightly gneissic

Minor Interval:

97.9 - 98.6 graph-arg, Graphitic Argillite

Rare biotite bands, layered/banded, 10% Pyrite (2 phases) as blebs (up to 2cn in size), disseminated and veins (<7mm wide), sulphides are concentrated in specific layers/bands, indicating sedimentary origin

Alteration

97.90 - 98.60: a-bio biotite, minor Minor

Rare biotite bands

Structure

97.90 - 98.60 : bed sedimentary bedding

Minor Interval:

98.6 - 99.2 graph-arg, Graphitic Argillite

Alternating dark grey and black bands/layers, 10% Pyrite (2 phases) mainly as veins/bands (~1cm wide), locally disseminated and in blebs (~1cm in size)

Minor Interval:

99.2 - 99.75 graph-arg, Graphitic Argillite

20-25% Pyrite (2 phases) in blebs (up to 5cm in size), veins (~1cm wide) and disseminated, trace Chalcopyrite, 10-15% qtz-plagioclase rich layers/bands, sulphides are concentrated in distinct bands, sedimentary origin

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

99.75 - 100.55 graph-arg, Graphitic Argillite

60-70% dark grey bands, 30% black graphitic bands, 5% Pyrite (2 phases) as veins (5mm to 1cm wide), disseminated and as specks

Alteration

99.75 - 100.55: a-graph Graphitic, patchy patchy alteration

30% graphitic bands

Minor Interval:

100.55 - 101 graph-arg, Graphitic Argillite

20-25% Pyrite (2 phases) as pods (up to 3cm in size), veins (up to 2cm wide) & disseminated; 20% qtz/felsic bands (<2cm wide) and pods, most of the sulphides are in veins/bands(75%)

Minor Interval:

101 - 102 graph-arg, Graphitic Argillite

10% Pyrite (2 phases)-70% disseminated and 30% in veins/bands (~5mm wide), 60-70% dark grey bands, 20% black graphitic bands

Alteration

101.00 - 102.00: a-graph Graphitic, patchy patchy alteration

20% graphitic bands

Minor Interval:

102 - 102.3 fd, felsic dyke

Felsic dyke, fine grained, pale greenish color, moderate chlorite alteration, 5% K-feldspar (locally pinkish), sherp contacts at 072, 2% Pyrite disseminated

Texture

102.00 - 102.30 : fg fine-grained

Alteration

102.00 - 102.30: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

102.00 - 102.30: a-Kfsp potassic feldspar, local localized alteration, minor Minor

5%

Structure

102.00 - 102.30 : CT-s sharp-contact, 72 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		
Units:	Metres	Claim Number:			250.00 194.40 -43.60		Signature: _____
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

102.3 - 102.7 graph-arg, Graphitic Argillite

Graphite schist, 10% Pyrite (2 phases) as veins/bands (~2mm wide) and pods (up to 1cm in size)

Minor Interval:

102.7 - 102.8 graph-arg, Graphitic Argillite

Graphite, dark metallic black, very soft, greasy feel, crushed, black streak, contacts at 055

Alteration

102.70 - 102.80: a-graph Graphitic, pervasive pervasive alteration, v. strong Very Strong

Structure

102.70 - 102.80 : CT-s sharp-contact, 55 Deg to CA

102.70 - 102.80 : FT-g fault gouge

Likely graphitic gouge

Minor Interval:

102.8 - 102.95 fd, felsic dyke

Felsic dyke, fine grained, pale greenish color, moderate chlorite alteration, sharp contacts at 055

Texture

102.80 - 102.95 : fg fine-grained

Alteration

102.80 - 102.95: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Structure

102.80 - 102.95 : CT-s sharp-contact, 55 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Logged By:	Bergerj	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	Start Date:	01/Oct/2005	
Started:	01/Oct/2005	Casing:	Left in hole		End Date:	04/Oct/2005	
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0		Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	102.95	117.10	gabbro											

Fine to medium grained, obviously intrusive, medium grey color, massive, fresh surfaces are dark green, minor rust on fractures + minor carbonate, gradual contacts from medium grained (predominantly pyroxene-pyroxenite) to finer grained melanogabbro, 25% of the fracture surfaces are bright green and contain fibrous serpentine, trace disseminated Pyrite

Texture

102.95 - 117.10 : fine-grained to medium-grained
Gradual grades from medium grained pyroxenite to finer grained melanogabbr

Alteration

102.95 - 117.10 : carbonate, local Minor

102.95 - 117.10 : Rust/Unid. sulphides, fractures Minor

102.95 - 117.10 : Serpentinized, fractures moderate alteration
25% of the fracture surfaces are serpentinized

Mineralization

102.95 - 117.10 : pyrite, disseminated, 0.5%

Structure

102.95 - 117.10 : msv Massive

MINOR INTERVALS:

Minor Interval:

110.6 - 111 Fault, Fault
Fault at 007 tca

Structure

110.60 - 111.00 : FT fault-linear, 7 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	167.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology
	117.10	120.05	**wacke** Very fine grained, grey to brownish colored groundmass, 10% black graphitic bands, layered (preservation of primary bedding), 40% light green colored layers (1-15cm wide) composed primarily of qtz, 2-3% talc porphyroblasts/fragments, 5% plagioclase pebbles, 1% Pyrrhotite and Pyrite associated with the graphitic layers **Texture** 117.10 - 120.05 : Monolithic 5% plagioclase pebbles 117.10 - 120.05 : very fine-grained **Alteration** 117.10 - 120.05 : Graphitic, patchy 10% graphitic bands 117.10 - 120.05 : Talcose, local Minor 2-3% talc porphyroblasts/fragments **Mineralization** 119.00 - 120.05 : pyrite, Spotty, 1% 118.00 - 119.00 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 4% 3-5% very fine grained sulphides as fracture fill, in micor-faults and as blebs 117.10 - 120.05 : pyrrhotite+pyrite, disseminated, 1% Associated with the graphitic layers/bands **Structure** 117.10 - 120.05 : bed sedimentary bedding 40% light green colored layers/beds composed mainly of qtz

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94728	118.00	119.00	1.00	34	5	1		39.5	52	130
94729	119.00	120.05	1.05	1	5	1		6	23	69

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

118 - 119 graph-arg, Graphitic Argillite

Graphite Schist/Argillite, banded/layered at 058, dark grey to black, very fine grained, most fracture surfaces are rusty, rare rusty bands within the unit (<5mm wide), 3-5% very fine grained Pyrite and Pyrrhotite as fracture fill & in micro-faults & as blebs (~5mm in size)

Texture

118.00 - 119.00 : vfg very fine-grained

Alteration

118.00 - 119.00: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces

Most of the fracture surfaces are rusty

118.00 - 119.00: a-rust Rust/Unid. sulphides, patchy patchy alteration

Some rusty bands

Structure

118.00 - 119.00 : bed sedimentary bedding, 58 Deg to CA

Minor Interval:

119 - 120.05 wck, wacke

Fine grained, medium grey color, 80% of the un it is massive and uniform whil the other 20% shows preserved bedding with feldspar pebbles within the layers, bedding/layering at 055, 1% Pyrite specks, 5% rusty streaks and fractures

Texture

119.00 - 120.05 : fg fine-grained

119.00 - 120.05 : monolithic Monolithic

Feldspar pebbles concentrated into white/pale grey colored layers/beds

Alteration

119.00 - 120.05: a-rust Rust/Unid. sulphides, fractures Fracture Surfaces

5% rusty streaks and fractures

Structure

119.00 - 120.05 : bed sedimentary bedding, 55 Deg to CA

20% of the unit shows preserved bedding, the remaining 80% is massive

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.80		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.80		
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	120.05	126.50	**Schist**											

QUARTZO-FELDSPATHIC SCHIST-Medium-Coarse grained, 25% Biotite concentrated into brown colored bands, angular qtz and feldspar pebbles concentrated into light grey to white colored bands, weak shistosity at 057

Texture

120.05 - 126.50 : medium-grained to coarse-grained

120.05 - 126.50 : Polymictic
Angular qtz and plagioclase pebbles concentrated into white/light grey colored bands/layers

Alteration

120.05 - 126.50 : biotite, patchy
25% biotite bands

Mineralization

124.50 - 126.50 : pyrite, Fracture Controlled, 0.5%
Minor Py blebs on fracture surfaces

122.90 - 124.50 : pyrrhotite+pyrite, Spotty, 1%

Structure

120.05 - 126.50 : fol foliation, 57 Deg to CA
Weak schistosity

MINOR INTERVALS:

Minor Interval:

120.05 - 120.7 Sch, Schist
Moderate chlorite alteration, greenish color

Alteration

120.05 - 120.70: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00	50.00 187.90 -45.80		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.80		
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

122.9 - 124.5 gneiss, gneiss

Gneiss, grey with darker streaks/bands, medium grained, dark bands contain mica+hornblende and are foliatedat 060, lighter bands are dominated by plagioclase and qtz, 1% Pyrite and Pyrrhotite specks

Texture

122.90 - 124.50 : mg medium-grained

Structure

122.90 - 124.50 : gn gneissocity, 60 Deg to CA

Dark bands containing mica and hornblende are foliated at 60 tca, lighter bands are dominated by plagioclase and qtz

Minor Interval:

124.5 - 126.5 Sch, Schist

Fine to medium grained, 40% Biotite concentrated into brown colored layers/bands, qtz and plagioclase concentrated into white/pale grey layers/bands, schistosity at 054, locally weak chlorite alteration, minor Pyrite blebs on fracture surfaces

Texture

124.50 - 126.50 : fg-mg fine-grained to medium-grained

Alteration

124.50 - 126.50: a-bio biotite, patchy patchy alteration

40% biotite bands

124.50 - 126.50: a-chl chloritization, local localized alteration, weak weakly altered

Structure

124.50 - 126.50 : fol foliation, 54 Deg to CA

Schistosity at 54 tca

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	126.60	129.70	**gneiss**											

Grey with darker streaks/bands, medium grained, dark bands contain mica+hornblende and are foliated at 065, lighter bends are dominated by plagioclase and qtz, 1% Pyrite and Pyrrhotite specks

Texture

128.50 - 129.70 : medium-grained

Mineralization

126.50 - 129.70 : pyrrhotite+pyrite, Spotty, 1%

Structure

126.50 - 129.70 : fol foliation, 65 Deg to CA

Dark bands are foliated at 65 tca (mica and hornblende), lighter bands are dominated by qtz and plagioclase

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: / Dip:	Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 / -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 / -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 / -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 / -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 / -43.60	
					300.00	194.00 / -43.10	
					350.00	198.40 / -41.80	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	129.70	146.20	gabbro	94730	129.90	130.90	1.00	1	5	3		8.5	93	176

Medium grained, massive to weakly foliated at 048, 5% qtz-plagioclase filled fractures/faults at various orientations (up to 2cm wide)-some associated with minor talc and trace disseminated Pyrite, locally moderate chlorite alteration, dark grey to greenish grey color

Texture

129.70 - 146.20 : medium-grained

Alteration

129.70 - 146.20 : chloritization, local Minor

129.70 - 148.20 : Talcose, fractures Minor

Mineralization

129.90 - 130.90 : chalcopyrite, trace Sulphides, 0.5%

129.90 - 130.90 : pyrite, Spotty, 2%

129.70 - 146.20 : pyrite, Fracture Controlled, 0.5%

Trace diss Py associated with healed fractures and faults

Structure

129.70 - 146.20 : Fct-h Healed Fractures

5% qtz-plagioclase healed fractures and faults at various orientations (up to 2cm wide)

129.70 - 146.20 : fol foliation, 48 Deg to CA

Massive to weakly foliated

MINOR INTERVALS:

Minor Interval:

129.9 - 130.9 gab, gabbro

One 5cm qtz vein, trace chalcopyrite and 2% Pyrite specks

Minor Interval:

133.6 - 134.1 gab, gabbro

Moderate chlorite alteration, 20% qtz flooding, minor plagioclase

Alteration

133.60 - 134.10: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

133.60 - 134.10: a-qfd quartz flooding, petchy patchy alteration

20% qtz flooded

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.80		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 142.8 - 146.2 gab, gabbro Moderate to strong chlorite alteration, pale greenish grey color **Alteration** 142.60 - 146.20: a-chl chloritization, pervasive pervasive alteration, mod-strong Moderate-Strong											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5365795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology
	146.20	150.95	**Graphitic Argillite** Dark grey to black, banded at 62, 20-25% dark brown to brownish grey colored biotite rich bands, minor qtz-plagioclase-carbonate stringers (<5mm wide), 5% Pyrite + 2% Pyrrhotite disseminated, blebs and veins (occasionally as network of veins), <5% greenish colored mineral on the fracture surfaces-seems to be associated with the sulphides, 50% graphitic bands **Alteration** 146.20 - 150.95 : biotite, patchy 20-25% biotite-rich bands 146.20 - 150.95 : carbonate, local Minor Minor qtz-plagioclase-carbonate stringers 146.20 - 150.95 : Graphitic, patchy strongly altered 50% graphitic bands, conductive unit **Mineralization** 148.70 - 149.90 : chalcopyrite, Fracture Controlled, 0.5% 148.10 - 148.70 : pyrrhotite, disseminated, 0.5% 148.10 - 148.70 : pyrite, bleb-disseminated, 2% 146.20 - 150.95 : pyrrhotite, diss, bleb & vein, 2% 146.20 - 150.95 : pyrite, diss, bleb & vein, 5% **Structure** 146.20 - 150.95 : bed sedimentary bedding, 82 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 148.1 - 148.7 arg, argillite Rare black graphitic bands, more argillitic-predominantly light to dark grey colored bands, fine grained, 2% Pyrite disseminated and in blebs, trace disseminated Pyrrhotite **Texture** 148.10 - 148.70 : fg fine-grained **Alteration** 148.10 - 148.70: a-graph Graphitic, patchy patchy alteration, minor Minor Rare graphitic bands, predominantly argillite **Minor Interval:** 148.7 - 149.9 graph-arg, Graphitic Argillite Trace Chalcopyrite along fracture surfaces

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94731	146.20	147.15	0.95	1	5	2		7.5	310	181
94732	147.15	148.10	0.95	2	5	1		7.5	211	421
94733	148.10	148.70	0.60	2	5	1		7.5	41	67
94734	148.70	149.90	1.20	3	5	1		8.5	176	221
94735	149.90	150.95	1.05	4	5	4		13	239	241

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Logged By:	Bergerj	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	Start Date:	01/Oct/2005	
Started:	01/Oct/2005	Casing:	Left in hole		End Date:	04/Oct/2005	
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0		Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 149.9 - 150.95 graph-arg, Graphitic Argillite 20-25% graphitic bands, locally crennulated **Alteration** 149.90 - 150.95: a-graph Graphitic, patchy patchy alteration 20-25% graphitic bands **Structure** 149.90 - 150.95 : cren crenulated Locally crennulated											
	150.95	151.40	**Chlorite Schist** Greyish green to greenish brown, fine to medium grained, 40% brownish colored Biotite rich bands, moderate to strong chlorite alteration, schistosity at 065, 3% Pyrrhotite and Pyrite disseminated and blebs on fracture surface **Texture** 150.95 - 151.40 : fine-grained to medium-grained **Alteration** 150.95 - 151.40 : biotite, patchy 40% biotite-rich bands 150.95 - 151.40 : chloritization, pervasive Moderate-Strong **Mineralization** 150.95 - 151.40 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 3% **Structure** 150.95 - 151.40 : fol foliation, 65 Deg to CA Schistosity at 65 tca	94736	150.95	151.40	0.45	2	5	4		11	223	71

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	
Units:	Metres	Claim Number:			250.00	194.40 -43.60	Signature:
					300.00	194.00 -43.10	
					350.00	198.40 -41.80	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	151.40	169.80	gabbro	94737	157.35	158.50	1.15	1	5	2		7.5	200	75
				94738	169.35	169.80	0.45	4	5	4		13	561	32

Medium grained, massive to locally weakly foliated at 065, dark grey to greenish grey color, locally weak chlorite alteration, trace disseminated Pyrite

Texture

151.40 - 169.80 : medium-grained

Alteration

151.40 - 169.80 : chloritization, local weakly altered

Mineralization

169.35 - 169.80 : pyrrhotite, Spotty, 3%

156.50 - 160.00 : pyrrhotite+pyrite, Spotty, 0.75%

Trace to 1% sulphide specks

153.35 - 158.50 : pyrrhotite, bleb, 3%

153.35 - 158.50 : pyrite, bleb, 1%

151.40 - 169.80 : pyrite, disseminated, 0.5%

Structure

151.40 - 169.80 : fol foliation, 65 Deg to CA

Massive to locally weakly foliated at 65 tca

MINOR INTERVALS:

Minor Interval:

153 - 153.35 Fault, Fault

Fault Gouge, angular fragments of gabbro (from mm size up to 3cm in size), 5-10% qtz frac fill

Structure

153.00 - 153.35 : Fct-h Healed Fractures

5-10% qtz fracture fill

153.00 - 153.35 : Ft-bx Fault Breccia

Angular fragments of gabbro

153.00 - 153.35 : FT-g fault gouge

Minor Interval:

153.35 - 158.5 gab, gabbro

Two 1cm qtz veins, 1% Pyrite and 3% Pyrrhotite specks and blebs up to 1cm in size

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
156.5 - 160 gab, gabbro
Moderate chlorite and actinolite alteration(pervassive), rare qtz-plagioclase veins (<2cm wide), trace to 1% Pyrite and Pyrrhotite specks

Alteration
158.50 - 160.00: a-act Actinolite alteration, pervasive pervasive alteration, moderate moderate alteration

158.50 - 160.00: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Minor Interval:
160 - 164.85 gab, gabbro
5% Graphitic bands associated with qtz-plagioclase stringers and minor carbonate

Alteration
160.00 - 164.85: a-carb carbonate, local localized alteration, minor Minor

160.00 - 164.85: a-graph Graphitic, local localized alteration, minor Minor
5% graphitic bands associated with qtz-plagioclase stringers and minor carbonate

162.40 - 163.75: a-serp Serpentinized, fractures Fracture Surfaces

164.00 - 164.10: a-serp Serpentinized, fractures Fracture Surfaces

Minor Interval:
164.9 - 165.8 fd, felsic dyke
Felsic Dyke, fine grained, pale grey, predominantly qtz, sharp contacts at 050

Texture
164.90 - 165.80 : fg fine-grained

Structure
164.90 - 165.80 : CT-s sharp-contact, 80 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

165.8 - 167.75 gab, gabbro

Weak to moderate chlorite alteration, massive to locally weakly foliated at 060, locally up to 5% biotite blebs

Alteration

165.80 - 167.75: a-bio biotite, local localized alteration, minor Minor

Locally up to 5% biotite blebs

165.80 - 167.75: a-chl chloritization, pervasive pervasive alteration, weak-mod Weak-Moderate

Structure

165.80 - 167.75 : fol foliation, 60 Deg to CA

Massive to locally weakly foliated

Minor Interval:

167.75 - 167.6 fd, felsic dyke

Felsic dyke, fine grained, pale grey color, sharp contacts at 060

Texture

167.75 - 167.80 : fg fine-grained

Structure

167.75 - 167.60 : CT-s sharp-contact, 60 Deg to CA

Minor Interval:

167.6 - 169.35 gab, gabbro

Weak to moderate chlorite alteration, massive to locally weakly foliated at 060, locally up to 5% Biotite blebs

Alteration

167.60 - 169.35: a-bio biotite, local localized alteration, minor Minor

Locally up to 5% biotite blebs

167.60 - 169.35: a-chl chloritization, pervasive pervasive alteration, weak-mod Weak-Moderate

Structure

167.60 - 169.35 : fol foliation, 60 Deg to CA

Massive to locally weakly foliated

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.60		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 169.35 - 169.8 gab, gabbro Rare plagioclase phenocrysts up to 5mm in size, 20% bright green serpentine bands, may be ultramafic unit, 3% Pyrrhotite specks **Texture** 169.35 - 169.80 : pheno Phenocrysts Rare plagioclase phenocrysts up to 5mm in size **Alteration** 169.35 - 169.80: a-serp Serpentinized, patchy patchy alteration 20% serpentine bands, may be an ultramafic unit											
	169.80	170.90	**gneiss** Banded (mm scale), bands are locally crennulated, 3% Pyrrhotite disseminated throughout + 1% Pyrrhotite blebs on fracture surfaces, banding at 085, 20% of the core is disked, may be metamorphosed sediments **Mineralization** 169.80 - 170.90 : pyrrhotite, disseminated, 3% 169.80 - 170.90 : pyrrhotite, Fracture Controlled, 1% Blebs on fracture surfaces **Structure** 169.80 - 170.90 : cren crenulated Locally crennulated 169.80 - 170.90 : disk Disked 20% of the core is disked 169.80 - 170.90 : gn gneissocity, 85 Deg to CA	94739	169.80	170.90	1.10	1	5	1		6	1220	64

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	170.90	174.05	**Graphitic Argillite**	94740	170.90	171.90	1.00	3	5	1		8.5	42	63
			Very fine grained, black to dark grey color, banded at 085, 20% black graphitic bands, sharp contacts at 083, 2-3% Pyrite as veins (1mm wide), disseminated and blebs	94741	173.35	174.05	0.70	6	5	3		14	118	117

Texture
170.90 - 171.90 : very fine-grained

Alteration
170.90 - 171.90 : Graphitic, patchy
20% graphitic bands

Mineralization
171.90 - 173.35 : pyrrhotite, Spotty, 1.5%
1-2% Po specks
170.90 - 171.90 : pyrite, diss, bleb & vein, 2.5%
2-3% Py

Structure
170.90 - 171.90 : bed sedimentary bedding, 85 Deg to CA

170.90 - 171.90 : CT-s sharp-contact, 83 Deg to CA

MINOR INTERVALS:
Minor Interval:
171.9 - 173.35 ID, Intermediate Dyke
Intermediate Dyke, fine to medium grained, medium grey color, 15% hornblen
phenocrysts (2-3mm in size), very fine grained at the contacts (chill margin),
1-2% Pyrrhotite specks

Texture
171.90 - 173.35 : cm chilled margin
Very fine grained at the contacts
171.90 - 173.35 : fg-mg fine-grained to medium-grained
171.90 - 173.35 : pheno Phenocrysts
15% hornblende phenocrysts

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: / Dip:	Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 / -45.80	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 / -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 / -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 / -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 / -43.60	
					300.00	194.00 / -43.10	
					350.00	198.40 / -41.60	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 173.35 - 174.05 graph-arg, Graphitic Argillite One 10cm pure graphite bed/layer **Alteration** 173.35 - 174.05: a-graph Graphitic, patchy patchy alteration One 10cm wide graphide band/layer											
	174.05	174.75	**Biotite Schist** Bended/layered at 075, 30% brownish colored Biotite rich bands, fine grained, rare black colored graphitic bands, locally up to 5% Pyrrhotite > Pyrite veins (~5mm wide) and specks **Texture** 174.05 - 174.75 : fine-grained **Alteration** 174.05 - 174.75 : biotite, patchy 30% biotite-rich bands 174.05 - 174.75 : Graphitic, local Minor Rare graphitic bands **Mineralization** 174.05 - 174.75 : pyrrhotite>pyrite, diss, bleb & vein, 5% Locally up to 5% sulphide veins and specks **Structure** 174.05 - 174.75 : bed sedimentary bedding, 75 Deg to CA Banded/layered at 75 tca	94742	174.05	174.75	0.70	1	10	16		28.5	253	106

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 -43.60	
					300.00	194.00 -43.10	
					350.00	198.40 -41.80	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	174.75	210.60	gabbro											

Medium grained, gabbro locally grades into pyroxenite, dark greenish grey color, weak actinolite alteration, massive, <5% qtz-plagioclase veins, rare specks of Pyrrhotite

Texture
174.75 - 210.60 : medium-grained
Gabbro grading into pyroxenite

Alteration
174.75 - 210.60 : Actinolite alteration, pervasive weakly altered

Mineralization
174.75 - 210.60 : pyrrhotite, Spotty, 0.5%

Structure
174.75 - 210.60 : mav Massive

MINOR INTERVALS:
Minor Interval:
182.3 - 182.75 gab, gabbro
Slightly silicified, up to 20% Biotite bands at 063

Alteration
182.30 - 182.75: a-bio biotite, patchy patchy alteration
Up to 20% biotite bands at 63 tca
182.30 - 182.75: a-sil silicification - synonymous with qtz flooding, weak weakly altered

Minor Interval:
182.75 - 183.3 fd, felsic dyke
Felsic Dyke, fine grained, light grey, consicts at 085

Texture
182.75 - 183.30 : fg fine-grained

Structure
182.75 - 183.30 : CT-s sharp-contact, 85 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.80		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

188.3 - 188.8 md, mafic dyke

Mafic Dyke, fine grained, massive, dark greenish grey color, sharp contacts at 042

Texture

188.30 - 188.80 : fg fine-grained

Structure

188.30 - 188.80 : CT-s sharp-contact, 42 Deg to CA

188.30 - 188.80 : msv Massive

Minor Interval:

193.5 - 194.8 md, mafic dyke

Mafic Dyke, as above, contacts at 065

Texture

193.50 - 194.80 : fg fine-grained

Structure

193.50 - 194.80 : CT-s sharp-contact, 65 Deg to CA

193.50 - 194.80 : msv Massive

Minor Interval:

203.4 - 203.5 Fault, Fault

Structure

203.40 - 203.50 : FT fault-linear, 22 Deg to CA

Minor Interval:

204.7 - 205 Fault, Fault

Structure

204.70 - 205.00 : FT fault-linear, 16 Deg to CA

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature:
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 196.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			209.55 - 210.6 gab, gabbro											
			Gradually increasing in Biotite content, locally up to 30%											
			Alteration											
			209.55 - 210.60: a-bio biotite, local localized alteration											
			Gradually increasing Biotite content, locally up to 30%											
	210.60	212.60	**Chlorite Schist**											
			Banded, pale grey to green color, moderate to strong chlorite alteration, very fine grained, banding at 075											
			Texture											
			210.60 - 212.60 : very fine-grained											
			Alteration											
			210.60 - 212.60 : chloritization, pervasive Moderate-Strong											
			Structure											
			210.60 - 212.60 : bed sedimentary bedding, 75 Deg to CA											
			Banded/layered											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50		
Units:	Metres	Claim Number:			250.00	194.40	-43.60	Signature:	
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology
	212.60	216.30	**Graphitic Argillite** 10% Black graphitic bands, very fine grained, banded at 067, black to grey in color, locally up to 75% sulphides **Texture** 212.60 - 216.30 : very fine-grained **Alteration** 212.60 - 216.30 : Graphitic, patchy 10% graphitic bands **Mineralization** 215.50 - 216.30 : chalcopyrite, trace Sulphides, 0.5% 215.50 - 216.30 : pyrrhotite, diss, bleb & vein, 50% Veins/bands up to 5cm wide 214.60 - 215.50 : pyrrhotite, diss, bleb & vein, 5% 214.60 - 215.50 : pyrite, trace Sulphides, 0.5% 214.05 - 214.60 : pyrrhotite>pyrite, diss, bleb & vein, 10% Bands/veins up to 2cm wide 213.90 - 214.05 : pyrrhotite, vein sulphides, 10% 213.90 - 214.05 : pyrite, vein sulphides, 1.5% 1-2% Py 213.25 - 213.90 : pyrrhotite, vein sulphides, 30% Veins/bands up to 7cm wide 213.25 - 213.90 : pyrite, bleb, 5% 212.60 - 213.25 : pyrrhotite, diss, bleb & vein, 10% 212.60 - 213.25 : pyrite, diss, bleb & vein, 3% 212.60 - 216.30 : pyrrhotite+pyrite, diss, bleb & vein, 5% 5-35% sulphides throughout the unit, highly magnetic and conductive **Structure** 212.60 - 216.30 : bed sedimentary bedding, 67 Deg to CA **MINOR INTERVALS:** **Minor Interval:** 212.6 - 213.25 graph-arg, Graphitic Argillite 10% Pyrrhotite, 3% Pyrite disseminated, blebs and veins/bands up to 2cm wide

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94743	212.60	213.25	0.65	1	5	1		6	84	84
94744	213.25	213.90	0.65	20	5	1		25.5	58	137
94745	213.90	214.05	0.15	1	5	1		6	25	57
94746	214.05	214.60	0.55	1	5	1		6	23	46
94747	214.60	215.50	0.90	1	5	1		6	15	11
94748	215.50	216.30	0.80	7	5	1		12.5	67	146

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		Signature: _____
Units:	Metres	Claim Number:			250.00 194.40 -43.60		
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			213.25 - 213.9 graph-arg, Graphitic Argillite											
			5% qtz-plagioclase veins (~1cm wide) and boudins/pods, 30% Pyrrhotite as veins/bands up to 7cm wide, 5% Pyrite as blebs											
			Minor Interval:											
			213.9 - 214.05 arg, argillite											
			20% Garnet porphyroblsts (up to 1cm in size), 10% Pyrrhotite and 1-2% Pyrite es veins/bands (1mm to 5mm wide), rare graphitic bends											
			Texture											
			213.90 - 214.05 : por-blast Porphyroblastic											
			20% garnet porphyroblasts											
			Alteration											
			213.90 - 214.05: a-graph Graphitic, local localized alteration, minor Minor											
			Rare graphitic bends											
			Minor Interval:											
			214.05 - 214.6 graph-arg, Graphitic Argillite											
			Qtz flooded/silicified section, 30% qtz rich bands, minor plegioclase, from 214.05-214.15 10-15% garnet porphyroblsts (up to 1cm in size), 10% Pyrrhotite > Pyrite disseminated, blebs and veins/bands up to 2cm wide											
			Texture											
			214.05 - 214.15 : por-blast Porphyroblastic											
			10-15% garnet porphyroblasts											
			Alteration											
			214.05 - 214.60: a-qfd quartz flooding, patchy patchy alteration											
			30% qtz-rich bends											
			Minor Interval:											
			214.6 - 215.5 arg, argillite											
			<5% graphitic bands, 5% garnet porphyroblasts (<5mm in size), 5% Pyrrhotite and trace Pyrite as blebs and veins/bands (1-3mm wide)											
			Texture											
			214.60 - 215.50 : por-blast Porphyroblastic											
			5% garnet porphyroblasts											
			Alteration											
			214.60 - 215.50: a-graph Graphitic, local localized alteration, minor Minor											
			<5% graphitic bands											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00 187.90 -45.60		Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00 189.90 -45.00		End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00 191.50 -44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00 194.90 -43.50		
Units:	Metres	Claim Number:			250.00 194.40 -43.80		Signature:
					300.00 194.00 -43.10		
					350.00 198.40 -41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 215.5 - 216.3 mass sulf, Massive Sulphides 20% graphitic bands, trace Chalcopyrite, 50% Pyrrhotite veins/bands up to 5cm wide and as blebs and disseminated, 5% reddish orange rusty specks/blebs **Alteration** 215.50 - 216.30: a-graph Graphitic, patchy patchy alteration 20% graphitic bands 215.50 - 216.30: a-rust Rust/Unid. sulphides, patchy patchy alteration, minor Minor 5% rusty specks											
	216.30	216.65	**Schist** QUARTZO-FELDSPATHIC SCHIST-Sharp contacts at 075, medium grained, schistosity at 066, locally crennulated, white/grey to brownish color, gritty texture, 1% disseminated Pyrite and Pyrrhotite **Texture** 216.30 - 216.65 : medium-grained **Mineralization** 216.30 - 216.65 : pyrrhotite+pyrite, disseminated, 1% **Structure** 216.30 - 216.65 : cren crenulated Locally crennulated 216.30 - 216.65 : CT-s sharp-contact, 75 Deg to CA 216.30 - 216.65 : fol foliation, 66 Deg to CA Schistosity at 66 tca	94749	216.30	216.65	0.35	1	5	6		11.5	71	157

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	169.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology
	216.65	218.15	**wacke** Banded/layered at 075, grey to brownish, fine grained, 5% qtz-plagioclase-carbonate veins/straks (~5mm wide), 5% garnet porphyroblsts (~2mm in size) concentrated into specific layers, 5% Pyrrhotite > Pyrite as veins (5mm -1cm wide) and blebs **Texture** 216.65 - 216.15 : fine-grained 216.65 - 216.15 : Porphyroblastic 5% garnet porphyroblasts concentrated into layers **Mineralization** 216.65 - 218.15 : pyrrhotite>pyrite, diss, bleb & vein, 5% **Structure** 216.65 - 216.15 : bed sedimentary bedding, 75 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94750	216.65	217.70	1.05	1	5	1		6	384	8

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.60

Strat	From	To	Lithology
	218.15	220.50	**Chlorite Schist** CHLORITE/ACTINOLITE SCHIST-Fine grained, green to greenish grey color, banded, 15% Biotite bands and patches, locally crennulated, bands at 080, moderate to strong chlorite and actinolite alteration **Texture** 218.15 - 220.50 : fine-grained **Alteration** 218.15 - 220.50 : Actinolite alteration, pervasive Moderate-Strong 218.15 - 220.50 : chloritization, pervasive Moderate-Strong **Mineralization** 216.70 - 218.85 : pyrrhotite, disseminated, 1.5% 1-2% Po **Structure** 218.15 - 220.50 : cren crenulated Locally crennulated 218.15 - 220.50 : fol foliation, 80 Deg to CA Banded/layered at 80 tca **MINOR INTERVALS:** **Minor Interval:** 218.7 - 218.85 Sch, Schist 70% felsic bands, pale grey, qtz-rich, bands at 070, minor carbonate, 1-2% Pyrrhotite **Alteration** 218.70 - 218.85: a-carb carbonate, local localized alteration, minor Minor **Structure** 218.70 - 218.85 : bed sedimentary bedding, 70 Deg to CA Banded/layered

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94752	219.70	220.50	0.80	1	5	6		11.5	37	41

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Logged By:	Berger	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397568.00	Start Date:	01/Oct/2005	
Started:	01/Oct/2005	Casing:	Left in hole		End Date:	04/Oct/2005	
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0		Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

219.7 - 220.5 Chl-Schist, Chlorite Schist

Very strong chlorite and actinolite alteration, green color, 5% magnetite blebs

Alteration

219.70 - 220.50: a-act Actinolite alteration, pervasive pervasive alteration, v. strong Very Strong

219.70 - 220.50: a-chl chloritization, pervasive pervasive alteration, v. strong Very Strong

219.70 - 220.50: a-mt magnetite, local localized alteration, minor Minor 5% magnetite blebs

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology
	220.50	278.20	**gabbro** Medium to coarse grained, massive, dark grey to dark greenish grey, up to 5% magnetite, grades from a gabbro into pyroxenite and serpentinite which is dark greenish grey in color with criss-crossed veins of serpentine throughout, the pyroxenite shows talc alteration (powdery surfaces) **Texture** 220.50 - 278.20 : medium-grained to coarse-grained Grades from a gabbro into pyroxenite and serpentinite **Alteration** 220.50 - 278.20 : magnetite, local Minor Up to 5% magnetite 220.50 - 278.20 : Serpentinized, local Serpentinite with criss-crossed veins/bands of serpentine 220.50 - 278.20 : Talcose, local **Mineralization** 276.00 - 277.25 : pyrrhotite, Spotty, 4% 3-5% Po specks **Structure** 220.50 - 278.20 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 255 - 259 pyx, pyroxenite Pale green color, talcose, ultramafic **Alteration** 255.00 - 259.00: a-talc Talcose, pervasive pervasive alteration, moderate moderate alteration

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94753	268.15	268.85	0.70	1	5	3		9	427	19
94754	276.00	277.20	1.20	1	5	16		21.5	873	36

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397586.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.60		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 268.15 - 268.85 pyx, pyroxenite 3-5% brassy to rusty colored specks (may be Pyrrhotite), strong talc alteration, ultramafic **Alteration** 268.15 - 268.85: a-rust Rust/Unid. sulphides, patchy patchy alteration, minor Minor 3-5% brassy-rusty colored specks (may be pyrrhotite) 268.15 - 268.85: a-talc Talcose, pervasive pervasive alteration, strong strongly altered **Minor Interval:** 276 - 277.25 pyx, pyroxenite 3-5% Pyrrhotite specks, talcose, ultramafic section **Alteration** 276.00 - 277.25: a-talc Talcose, pervasive pervasive alteration, moderate moderate alteration											
	278.20	279.75	**mafic dyke** Very fine grained, massive, dark greenish grey, sharp contacts at 080, rare Biotite blebs **Texture** 278.20 - 279.75 : very fine-grained **Alteration** 278.20 - 279.75 : biotite, patchy Minor Rare biotite blebs **Structure** 278.20 - 279.75 : CT-s sharp-contact, 80 Deg to CA 278.20 - 279.75 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 276.4 - 276.5 Fault, Fault **Structure** 276.40 - 276.50 : FT fault-linear, 18 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.60		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	279.75	297.50	granite											

Grey to pinkish color, coarse grained, massive, sharp contact with the Mafic Dyke at 080 (fine grained at the contact-chill margin), locally Pyrite specks along fracture surfaces

Texture

279.75 - 297.50 : coarse-grained

279.75 - 297.50 : chilled margin

Mineralization

279.75 - 297.50 : pyrite, Fracture Controlled, 0.5%
Local Py specks along fracture surfaces

Structure

279.75 - 297.50 : CT-s sharp-contact, 80 Deg to CA
Sharp upper contact at 60 tca

279.75 - 297.50 : msv Massive

MINOR INTERVALS:

Minor Interval:

280.4 - 280.65 Bt-Schist, Biotite Schist
Xenolith of Biotite Schist, banded, two 5mm qtz-plagioclase-kspar veins, fine grained, sharp but irregular contacts

Texture

280.40 - 280.65 : fg fine-grained

Structure

280.40 - 280.65 : bed sedimentary bedding
Banded

280.40 - 280.65 : CT-s sharp-contact
Sharp but irregular contacts

Minor Interval:

280.9 - 281 Fault, Fault

Structure

280.90 - 281.00 : BC broken core

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	160.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90 -45.60	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 -43.60	
					300.00	194.00 -43.10	
					350.00	198.40 -41.60	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

281.3 - 283.3 Fault, Fault

Structure

281.30 - 283.30 : BC broken core

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	297.50	304.90	**Chlorite Schist**											

CHLORITE/ACTINOLITE SCHIST-Banded at 063, fine grained, green to dark grey color, darker bands are predominantly biotite, flaky, sharp contacts with the granite at 080, chlorite/actinolite schist xenoliths within a granitic unit

Texture

297.50 - 304.90 : fine-grained

Alteration

297.50 - 304.90 : biotite

Darker layers are predominantly biotite

Structure

297.50 - 304.90 : bed sedimentary bedding, 63 Deg to CA

Banded at 63 tca

297.50 - 304.90 : CT-s sharp-contact, 80 Deg to CA

Sharp upper contact at 80

MINOR INTERVALS:

Minor Interval:

298.2 - 298.3 gr, granite

Granite, contacts at 068

Structure

298.20 - 298.30 : CT-s sharp-contact, 68 Deg to CA

Minor Interval:

298.5 - 298.65 gr, granite

Granite, qtz-rich section, contacts at 055

Structure

298.50 - 298.65 : CT-s sharp-contact, 55 Deg to CA

Minor Interval:

299.7 - 300.2 gr, granite

Minor Interval:

301 - 302 gr, granite

Granite, very broken core, likely gouge

Structure

301.00 - 302.00 : BC broken core

301.00 - 302.00 : FT-g fault gouge

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			302.95 - 303.5 gr, granite											
			Angular fragments of granite within the schist (up to 5cm), very broken, likely fault breccia											
			Structure											
			302.95 - 303.50 : BC broken core											
			302.95 - 303.50 : Ft-bx Fault Breccia											
			Minor Interval:											
			303.5 - 304.25 Fault, Fault											
			Fault gouge, crushed core, granitic											
			Structure											
			303.50 - 304.25 : BC broken core											
			303.50 - 304.25 : FT-g fault gouge											
			Granitic fault gouge											

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	304.90	361.40	**granite**											

Coarse grained (locally microgranite-grades into fine grained), grey to pink in color, massive, sharp contacts with the chlorite/actiolite schist at 066, trace Pyrite specks

Texture

304.90 - 361.40 : coarse-grained
Locally microgranite

Mineralization

353.10 - 353.20 : pyrite, trace Sulphides, 0.5%
Minor Py along the contacts
320.00 - 322.30 : pyrite, disseminated, 2%
304.90 - 361.40 : pyrite, Spotty, 0.5%

Structure

304.90 - 361.40 : CT-s sharp-contact, 68 Deg to CA
Sharp upper contact at 68
304.90 - 361.40 : msv Massive

MINOR INTERVALS:

Minor interval:

304.9 - 313 gr, granite
Pink colored section, 20% fine grained pinkish veins

Alteration

304.90 - 313.00: a-Kfsp potassic feldspar, patchy patchy alteration
20% pinkish colored veins

Structure

304.90 - 313.00 : CT-s sharp-contact, 17 Deg to CA
Sharp lower contact

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00	50.00	187.90	-45.60	Start Date:	01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90	-45.00	End Date:	04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50	-44.00		
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90	-43.50	Signature:	
Units:	Metres	Claim Number:			250.00	194.40	-43.60		
					300.00	194.00	-43.10		
					350.00	198.40	-41.80		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
313 - 315.75 gr, granite
Grey colored microgranite, 15% pinkish colored fine grained veins, contacts at 017 at 315.75m and at 047 at 313.00m

Texture
313.00 - 315.75 : fg-mg fine-grained to medium-grained

Alteration
313.00 - 315.75: a-Kfsp potassic feldspar, patchy patchy alteration
15% pinkish colored veins

Structure
313.00 - 315.75 : CT-s sharp-contact, 17 Deg to CA
Sharp lower contact

Minor Interval:
319.2 - 319.7 Fault, Fault

Structure
319.20 - 319.70 : BC broken core

Minor Interval:
320 - 322.3 gr, granite
2% disseminated Pyrite in a medium grained grey colored section

Texture
320.00 - 322.30 : mg medium-grained

Minor Interval:
325.05 - 325.8 gr, granite
Grey colored microgranite, gradual contact

Texture
325.05 - 325.80 : fg-mg fine-grained to medium-grained

Structure
325.05 - 325.80 : CT-g gradational-contact

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00	Depth:	Az: Dip:	Logged By: Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397588.00	50.00	187.90 -45.80	Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole		102.00	189.90 -45.00	End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40		150.00	191.50 -44.00	
Contractor:	Benoit	Elevation (MSL):	0		201.00	194.90 -43.50	Signature:
Units:	Metres	Claim Number:			250.00	194.40 -43.80	
					300.00	194.00 -43.10	
					350.00	198.40 -41.80	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
325.8 - 327.5 gr, granite
Pink colored section, coarse grained, two qtz veins (<2cm wide)

Texture
325.80 - 327.50 : cg coarse-grained

Minor Interval:
327.5 - 328.75 gr, granite
Grey colored microgranite

Texture
327.50 - 328.75 : fg-mg fine-grained to medium-grained

Minor Interval:
331.3 - 332.2 gr, granite
Grey colored microgranite, weak foliation at 045

Texture
331.30 - 332.20 : fg-mg fine-grained to medium-grained

Structure
331.30 - 332.20 : fol foliation, 45 Deg to CA
Weak foliation

Minor Interval:
342.35 - 343.6 gr, granite
Grey colored microgranite, weak foliation at 054

Texture
342.35 - 343.60 : fg-mg fine-grained to medium-grained

Structure
342.35 - 343.60 : fol foliation, 54 Deg to CA
Weak foliation

Property:	PSM	Hole No.:	WTM-05-02	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385795.00			Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397566.00			Start Date: 01/Oct/2005
Started:	01/Oct/2005	Casing:	Left in hole				End Date: 04/Oct/2005
Completed:	04/Oct/2005	Depth:	361.40				
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
50.00	187.90	-45.60
102.00	189.90	-45.00
150.00	191.50	-44.00
201.00	194.90	-43.50
250.00	194.40	-43.60
300.00	194.00	-43.10
350.00	198.40	-41.80

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

349.5 - 350 fd, felsic dyke

Very fine grained, white to pinkish color, microgranite/felsic dyke

Texture

349.50 - 350.00 : vfg very fine-grained

Minor Interval:

353.1 - 353.2 qv, quartz vein

Qtz vein at 065, minor Pyrite specks along the contacts

Structure

353.10 - 353.20 : CT-s sharp-contact, 65 Deg to CA

Minor Interval:

360.5 - 361.4 gr, granite

30-40% white veins with a pinkish colored tint, 5mm-8cm wide (predominantly qtz)

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00 182.80 -41.10		Start Date: 06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10		End Date: 12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	24.00	**overburden** Casing											

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	160.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397888.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	24.00	32.65	**gabbro** METAGABBRO-Grey-greenish, medium grained, moderately altered rock of mafic composition. Affected by a moderate, pervasive amphibolitization and a weak to moderate biotization in millimetric to centimetric bands parallel to a foliation which is clearly developed along the unit and measures between 70 and 80 tca. Weak to moderate, pervasive and vein controlled carbonatization noted. Weak and local chloritization suspected. Local, weak magnetism observed along the unit. About 5% Quartz-Carbonate veins and veinlets observed, mostly transposed in foliation. Up to 3% disseminated Pyrrhotite noted locally throughout the unit. Diffuse lower cotact, over 5 cm, defined by decreasing grain size and metamorphism **Texture** 24.00 - 32.65 : medium-grained **Alteration** 24.00 - 32.65 : amphibolitization, pervasive moderate alteration 24.00 - 32.65 : biotite, pervasive Weak-Moderate 24.00 - 32.65 : carbonate, local Weak-Moderate Vein controlled carbonatization 24.00 - 32.65 : chloritization, local weakly altered 24.00 - 32.65 : magnetite, local weakly altered **Mineralization** 24.00 - 32.65 : pyrrhotite, disseminated, 3% Up to 3% locally 24.00 - 26.00 : pyrrhotite, disseminated, 2.5% 2-3% disseminated Po (foliaiton controlled) **Structure** 24.00 - 32.65 : CT-g gradational-contact Difuse lower contact defined by a decrease in grain size and reduction in the degree of metamorphism 24.00 - 32.65 : fol foliation, 75 Deg to CA Foliated at 70-80tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94755	24.00	25.00	1.00	1	5	4		9.5	928	75
94756	25.00	26.00	1.00	1	5	4		9.5	125	125
94757	26.00	27.00	1.00	1	5	5		10.5	101	106
94758	27.00	28.00	1.00	1	5	4		9.5	117	109

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397668.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	08/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 24 - 28 gab, gabbro 2-3% disseminated Pyrrhotite (foliation controlled)											
	32.65	**44.10**	**Basalt** METABASALT-Medium grey-greenish, mostly fine grained, massive to foliated mafic rock of basaltic composition. The unit seems affected by a pervasive chloritization and/or amphibolitizatior Centimetric to decimetric coarser grained sections noted with actinolite-biotite and garnet developed. Weak vein controlled carbonatization noted. Weak to moderate foliation developed at 70-80 tca. No significant magnetism noted. Local decimetric Quartz vein intersected. Only trace of sulfides (Pyrrhotite) observed. Sharp lower contact at 70 tca defined by a subtill increase in grain size **Texture** 32.65 - 44.10 : fine-grained Decimetric coarser grained sections noted with actinolite-biotite and garnet developped **Alteration** 32.65 - 44.10 : amphibolitization, pervasive moderate alteration 32.65 - 44.10 : carbonate, local weakly altered Weak vein controlled carbonatization 32.65 - 44.10 : chloritization, pervasive moderate alteration **Mineralization** 32.65 - 44.10 : pyrrhotite, trace Sulphides, 0.5% **Structure** 32.65 - 44.10 : CT-s sharp-contact, 70 Deg to CA Sharp lower contact defined by a subtill increase in grain size 32.65 - 44.10 : fol foliation, 75 Deg to CA Massive to weak/moderately foliated at 70-60 tca **MINOR INTERVALS:** **Minor Interval:** 33.95 - 34.2 qv, quartz vein Quartz vein intersected at 80 tca **Structure** 33.95 - 34.20 : CT-s sharp-contact, 80 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	44.10	69.90	**gabbro** METAGABBRO-Gray greenish, medium to coarse grained, moderately altered rock of mafic composition. Local metric fine grained sections intersected throughout the unit. Affected by a moderate to strong pervasive amphibolitization and moderate biotization in millimetric to centimetri bands parallel to a foliation which is clearly developed along the unit and measures between 70 and 85 tca. Millimetric pinkish garnets (Almandine) noted locally inside centimetric to decimetric levels transposed in the foliation. Moderate to strong, pervasive and vein controlled carbonatatio noted. About 5 to 10% Quartz-Carbonate veins and veinlets observed and mostly transposed in the foliation. Trace disseminated Pyrrhotite noted locally. Sharp lower contact at 65 defined by a sharp decrease in grain size **Texture** 44.10 - 69.90 : medium-grained to coarse-grained Local metric finer grained sections 44.10 - 69.90 : Porphyroblastic Millimetric pinkish garnets noted locally in centimetric-decimetric levels transposed into the foliation **Alteration** 44.10 - 69.90 : amphibolitization, pervasive Moderate-Strong 44.10 - 69.90 : biotite, patchy moderate alteration Bands parallel to foliation 44.10 - 69.90 : carbonate, pervasive Moderate-Strong Pervassive and vein controlled carbonatization **Mineralization** 44.10 - 69.90 : pyrrhotite, trace Sulphides, 0.5% **Structure** 44.10 - 69.90 : CT-s sharp-contact, 65 Deg to CA Sherp lower contact defined by a sharp decrease in grain size 44.10 - 69.90 : foi foliation, 77 Deg to CA Foliated at 70-85 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94759	45.00	46.00	1.00	1	5	1		6	93	94
94760	56.00	57.00	1.00	2	5	1		7.5	70	95
94761	66.00	67.00	1.00	1	5	1		6	67	75

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397866.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.80		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	69.90	93.95	**Basalt**	94762	78.00	79.00	1.00	1	5	1		6	51	108

METABASALT-Medium to dark gray-greenish, mostly fine grained, locally medium grained on decimetric section. Weakly to moderately foliated mafic rock of basaltic aspect. The unit seems locally affected by a pervasive amphibolitization-biotization noted inside centimetric to metric sections which parallel the main foliation. Coarser grained sections present the actinolite-biotite and garnet assemblage (Lower to mid-amphibolite grade). Weak to moderate vein controlled carbonatization noted. Moderate foliation developed at 65-75 tca. No significant magnetism noted. Only trace sulfides (Pyrrhotite) observed. Sharp lower contact defined by the presence of a metric felsic dykes intersected at 65 tca. Note: The unit seems to be the expression of a basaltic unit partially affected by weak to moderate amphibolite grade metamorphism

Texture

69.90 - 93.95 : fine-grained
Decimetric medium grained sections with actinolite-biotite-garnet assemblage (low-mid amphibolite)

Alteration

69.90 - 93.95 : amphibolitization, local moderate alteration

69.90 - 93.95 : biotite, local moderate alteration

69.90 - 93.95 : carbonate, local Weak-Moderate
Vein controlled carbonatization

Mineralization

69.90 - 93.95 : pyrrhotite, trace Sulphides, 0.5%

Structure

69.90 - 93.95 : CT-s sharp-contact, 65 Deg to CA
Sharp lower contact defined by the presence of a metric felsic dyke

69.90 - 93.95 : foi foliation, 70 Deg to CA
Weak to moderate foliation at 65-75 tca

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	160.00	UTM N: 5385802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00 182.80 -41.10	Start Date:	08/Oct/2005
Started:	08/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	93.95	102.00	**Basalt**	94763	95.00	96.00	1.00	3	5	1		8.5	49	86

Mostly fine grained, locally medium grained inside decimetric sections, dark gray-greenish mafic rock of basaltic aspect. Most of the unit is affected by a pervasive chloritization and/or amphibolitization with garnetiferous levels noted. Locally injected by metric felsic dykes transposed inside the foliation. Weak to moderate foliation developed throughout the unit at 60-70 tca. Non-magnetic and non-conductive rock with local trace Pyrrhotite noted. A few quartz-carbonate veinlets observed

Texture

93.95 - 102.00 : fine-grained
Local decimetric medium grained sections

93.95 - 102.00 : Porphyroblastic
Garnitiferous levels noted

Alteration

93.95 - 102.00 : amphibolitization, pervasive moderate alteration

93.95 - 102.00 : chloritization, pervasive moderate alteration

Mineralization

93.95 - 102.00 : pyrrhotite, trace Sulphides, 0.5%

Structure

93.95 - 102.00 : fol foliation, 65 Deg to CA
Weak to moderate foliation at 60-70 tca

MINOR INTERVALS:

Minor interval:

93.95 - 95 fd, felsic dyke
Sericitized felsic dyke intersected at 65 tca

Alteration

93.95 - 95.00: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure

93.95 - 95.00 : CT-s sharp-contact, 65 Deg to CA

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.60		218.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	102.00	113.05	Tuff

CHLORITIC TUFF-Dark gray-greenish, porphyroblastic textured, possibly bedded and mostly chloritized rock of tuffacous composition. Moderate foliation developed throughout the unit at 55-65 tca. Mostly affected by a pervasive chlorotization and/or amphibolitization with up to 10% millimetric rounded garnets (Almandin) disseminated inside a fine grained, mainly mafic matrix. Becomming sericitized at the base. Also affected by a moderate pervasive (in centimetric bands) carbonatization. With up to 5% disseminated and bedded Pyrrhotite noted. Diffuse lower contact

Texture

102.00 - 113.05 : Porphyroblastic
Up to 10% millimetric, rounded garnets (almandine)

Alteration

102.00 - 113.05 : amphibolitization, pervasive moderate alteration

102.00 - 113.05 : carbonate, pervasive moderate alteration
In centimetric bands

102.00 - 113.05 : chloritization, pervasive moderate alteration

102.00 - 113.05 : sericitization, local weakly altered
Becoming sericitized near the base

Mineralization

102.00 - 113.05 : pyrrhotite, bedding, 5%
108.00 - 112.40 : pyrrhotite, bedding, 3.5%
2-5% disseminated and bedded Po

Structure

102.00 - 113.05 : bed sedimentary bedding
Possible bedding

102.00 - 113.05 : CT-g gradational-contact
Difuse lower contact

102.00 - 113.05 : fol foliation, 60 Deg to CA
Moderate foliation at 55-65 tca

MINOR INTERVALS:

Minor Interval:

108 - 112.4 Tuff, Tuff
2 to 5% disseminated and bedded Pyrrhotite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94764	102.00	103.00	1.00	2	5	1		7.5	77	96
94765	108.00	109.00	1.00	15	5	1		20.5	45	76
94766	109.00	110.00	1.00	757	5	1		762.5	50	132
94767	110.00	111.00	1.00	7	5	1		12.5	62	117
94768	111.00	112.40	1.40	9	5	1		14.5	69	102
94769	112.40	113.05	0.65	182	5	1		187.5	96	115

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			112.4 - 113.05 Tuff, Tuff											
			Bedded at 75 tca and moderate pervasive sericitization											
			Alteration											
			112.40 - 113.05: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration											
			Structure											
			112.40 - 113.05 : bed sedimentary bedding, 75 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5365802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	113.05	138.30	**Arkose** ARKOSE (TUFF)-Medium gray-greenish, fine grained, foliated and altered rock of intermediate composition. Moderately and pervasively chloritized and sericitized with variable carbonatization noted along unit. Partially amphibolitized rock. Local presence of isolated millimetric lithic angulay (reddish) fragments. Moderate to strong foliation noted at 65 to 80 tca. Millimetric biotite veinlets transposed in foliation throughout unit. Approaching intermediate tuffacous aspect. Local decimetric qz-Tourmaline vein intersected. Trace of Po noted along unit. Sharp lower ctc at 65 with underlying unit defined by appearance of graphite and disappearance of chloritization-amphibolitization **Texture** 113.05 - 138.30 : fine-grained 113.05 - 138.30 : Monolithic Local millimetric lithic fragments (reddish) **Alteration** 113.05 - 138.30 : amphibolitization, patchy Minor Partially amphibolitized 113.05 - 138.30 : carbonate, patchy Variable carbonatization throughout the unit 113.05 - 138.30 : chloritization, pervasive moderate alteration 113.05 - 138.30 : sericitization, pervasive moderate alteration **Mineralization** 113.05 - 138.30 : pyrrhotite, trace Sulphides, 0.5% **Structure** 113.05 - 138.30 : CT-s sherp-contect, 65 Deg to CA Sharp lower contact defined by the appearance of graphite and the disappearance of chl-amph alteration 113.05 - 138.30 : fol foliation, 73 Deg to CA Moderate to strong foliation at 65-80 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94770	113.05	114.00	0.95	16	5	6		27	503	85
94771	129.00	130.00	1.00	21	5	1		26.5	24	41

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5365802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397888.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 115.4 - 119.35 arkose, Arkose dark gray, massive arkosic level intersected at 65 tca **Structure** 115.40 - 119.35 : CT-s sharp-contact, 65 Deg to CA **Minor Interval:** 135.65 - 136.1 qv, quartz vein Quartz tourmaline vein intersected at 35 tca **Structure** 135.65 - 136.10 : CT-s sharp-contact, 35 Deg to CA											
	138.30	144.20	**argillite** SULFIDIC ARGILLITE-Dark gray to blackish, fine grained, bedded with graphitic sedimentary and sulfidic levels. Well developed bedding at 55 to 70 tca. Moderate to strong graphitic content and moderate conductivity noted along the unit. Up to 15% bedded, vein and fracture controlled sulfides (mainly Pyrite) characterize the unit. Decimetric light gray silty levels intersected. Moderate graphitic content. Sharp lower contact at 70 tca defined by the disappearance of graphite and Pyrite **Texture** 138.30 - 144.20 : fine-grained Decimetric silty levels **Alteration** 138.30 - 144.20 : Graphitic, patchy Moderate-Strong Moderate conductivity along the unit **Mineralization** 138.30 - 144.20 : pyrite>pyrrhotite, diss, bleb, vein & fracture controlled, 15% Up to 15% bedded, vein and fracture controlled sulphides, mainly Py **Structure** 138.30 - 144.20 : bed sedimentary bedding, 63 Deg to CA Graphitic sedimentary and sulfidic levels, well developped bedding at 55-70 tca 138.30 - 144.20 : CT-s sharp-contact, 70 Deg to CA Sharp lower contact defined by the disappearance of graphite and pyrite	94772	138.30	139.50	1.20	1	5	1		6.5	89	219
				94773	139.50	141.00	1.50	1	5	1		6.5	87	154
				94774	141.00	142.00	1.00	1	5	1		6	48	108
				94775	142.00	143.00	1.00	1	5	1		6	25	49
				94776	143.00	144.00	1.00	1	5	1		6	37	64

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	144.20	146.60	**Intermediate Dyke** Dark gray-greenish, fine grained, massive dyke of apparent intermediate composition. Moderately and pervasively chloritized, slightly amphibolitized. Non-magnetic and non-conductive, no significant mineralization noted. Sharp lower contact at 45 tca **Texture** 144.20 - 146.60 : fine-grained **Alteration** 144.20 - 146.60 : amphibolitization, pervasive weakly altered 144.20 - 146.60 : chloritization, pervasive moderate alteration **Structure** 144.20 - 146.60 : CT-s sharp-contact, 45 Deg to CA Sharp lower contact 144.20 - 146.60 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397866.00	100.00	182.60	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.60		216.00	184.60	-40.80		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	146.60	148.90	**argillite**											

SULFIDIC ARGILLITE-Dark gray to blackish, fine grained, bedded with graphitic sedimentary and sulfidic levels. Well developed bedding at 50 to 70 tca. Moderate graphitic content and moderate conductivity noted along the unit. Up to 15% bedded, vein and fracture controlled sulfides (mainly Pyrite) characterize the unit. Decimetric light gray silty levels intersected. Moderate graphitic content. Sharp lower contact at 70 tca defined by the appearence of the amphibolitization of the underlying unit

Texture

146.60 - 148.90 : fine-grained
Decimetric silty levels

Alteration

146.60 - 148.90 : Graphitic, patchy moderate alteration
Moderate conductivity along the unit

Mineralization

146.60 - 148.90 : pyrite>pyrrhotite, diss, bleb, vein & fracture controlled, 15%
Up to 15% bedded, vein and fracture controlled sulphides, mainly Py

Structure

146.60 - 148.90 : bed sedimentary bedding, 60 Deg to CA
Graphitic sedminetary and sulfidic levels, well developped bedding at 50-70 tca

146.60 - 148.90 : CT-s sharp-contact, 70 Deg to CA
Sharp lower contact defined by the appearance of amphibolitization

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	148.90	154.80	**Arkose**											

ARKOSE (TUFF)-Medium gray-greenish, fine grained, foliated and altered rock of intermediate composition. Moderately and pervasively chloritized and sericitized with variable carbonatization noted along the unit. Partially amphibolitized. Disseminated Bo observed. Moderate to strong foliation noted at 60 to 70 tca. Approaching an intermediate tuffacous aspect. No significant mineralization noted. Local injection of felsic dyke transposed inside the foliation. Sharp lower contect at 80 with the underlying unit

Texture

148.90 - 154.80 : fine-grained

Alteration

148.90 - 154.80 : amphibolitization, patchy weakly altered

Partially amphibolitized

148.90 - 154.80 : carbonate, patchy

Variable carbonatization

148.90 - 154.80 : chloritization, pervasive moderate alteration

148.90 - 154.80 : sericitization, pervasive moderate alteration

Mineralization

148.90 - 154.80 : bornite, disseminated, 0.5%

Structure

148.90 - 154.80 : CT-s sharp-contact, 80 Deg to CA

148.90 - 154.80 : fol foliation, 85 Deg to CA

Moderate to strong foliation at 60-70 tca

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5365802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397888.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	154.80	177.20	**gabbro** Fine to medium grained, massive to slightly foliated mafic (gabbroic) rock. Local foliation develope at 75 tca. Pervasively chloritized and/or amphibolitized with weak pervasive carbonatization noted. Non-magnetic with trace to 2% disseminated and fracture controlled Pyrrhotite noted. Local, moderate biotization. Diffuse lower contact with the underlying unit defined by a gradual decrease in grain size **Texture** 154.80 - 177.20 : fine-grained to medium-grained **Alteration** 154.80 - 177.20 : amphibolitization, pervasive moderate alteration 154.80 - 177.20 : biotite, local moderate alteration 154.80 - 177.20 : carbonate, pervasive weakly altered 154.80 - 177.20 : chloritization, pervasive moderate alteration **Mineralization** 154.80 - 177.20 : pyrrhotite, diss, bleb & fracture controlled, 1% Trace to 2% Po 172.00 - 174.00 : pyrrhotite, diss, bleb & fracture controlled, 1.5% 1-2% Po **Structure** 154.80 - 177.20 : CT-g gradational-contact Difuse lower contact defined by a gradual decrease in grain size 154.80 - 177.20 : fol foliation, 75 Deg to CA Massive to locally slightly foliated

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94777	164.00	165.00	1.00	1	5	1		6	37	77
94778	171.00	172.00	1.00	1	5	1		6	36	58
94779	172.00	173.00	1.00	1	5	1		6	31	44
94780	173.00	174.00	1.00	1	5	1		6	33	76

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	08/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.60		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 154.8 - 155.4 fd, felsic dyke Medium grained felsic dyke intersected at 60 tca **Texture** 154.80 - 155.40 : mg medium-grained **Structure** 154.80 - 155.40 : CT-s sharp-contact, 60 Deg to CA **Minor Interval:** 172 - 174 gab, gabbro 1-2% disseminated and fracture controlled Pyrrhotite											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS		Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00	182.80	-41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00	182.50	-41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00	184.60	-40.80		
Contractor:	Benoit	Elevation (MSL):	0					Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	177.20	186.10	**Arkose**											

Medium gray, lightly greenish, massive to slightly foliated rock of apparent sedimentary origin. Non-magnetic and non-conductive rock. Homogenous aspect. Trace to 1% disseminated and fracture controlled Pyrite associated. Becoming slightly graphitic at the base. Sharp lower contact at 75 tca with the underlying unit

Alteration
177.20 - 186.10 : Graphitic, local weakly altered
Becoming slightly graphitic at the base

Mineralization
177.20 - 186.10 : pyrite, diss, bleb & fracture controlled, 1%
Trace to 1%

Structure
177.20 - 186.10 : CT-s sharp-contact, 75 Deg to CA
Sharp lower contact
177.20 - 186.10 : msv Massive
Massive to slightly foliated

MINOR INTERVALS:
Minor Interval:
185.5 - 186.1 arkose, Arkose
Slighly graphitic section. Weak conductivity associated

Alteration
185.50 - 186.10: s-graph Graphitic, patchy patchy alteration, weak weakly altered
Slightly graphitic section, weak conductivity associated

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type:	EZS	Date: 23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397888.00	100.00 182.80 -41.10		Start Date: 06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10		End Date: 12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0				Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	186.10	203.30	mesogabbro	94781	198.00	199.00	1.00	2	10	13		25	111	61

Medium gray-greenish, massive, mostly equigranular and homogenous, locally fractured mafic (gabbroic) rock. Mostly medium grained with a metric fine grained chilled margin developped at th top. Moderately magnetic unit with traces of fracture controlled Pyrite noted. Affected by a pervasive and moderate chloritization and saussuritization. Sharply faulted lower contact at 85 tca defined by a graphitic decimetric fault breccia

Texture

186.10 - 203.30 : chilled margin
Metric chill margin at the top

186.10 - 203.30 : medium-grained
Mainly equigranular and homogeneous

Alteration

186.10 - 203.30 : chloritization, pervasive moderate alteration

186.10 - 203.30 : magnetite, pervasive moderate alteration
Moderately magnetic unit

186.10 - 203.30 : sericitization, pervasive moderate alteration

Mineralization

186.10 - 203.30 : pyrite, Fracture Controlled, 0.5%

Structure

188.10 - 203.30 : CT-s sharp-contact, 85 Deg to CA
Sharply faulted lower contact defined by graphitic fault breccia

186.10 - 203.30 : Fct fractures/zone
Locally fractured

186.10 - 203.30 : msv Massive

MINOR INTERVALS:

Minor Interval:

186.1 - 187.3 mesogab, mesogabbro
Aphanitic to fine grained (chilled) section

Texture

186.10 - 187.30 : aph aphanitic
188.10 - 187.30 : cm chilled margin

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397868.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	203.30	204.00	**Graphitic Argillite**											

Dark gray-blackish, fine grained, faulted with graphitic gouge and fault breccia. Conductive section . Faulted breccia at 85 tca. 1-2% Pyrite associated. Sharply faulted lower contact at 65 ? tca with the underlying unit

Texture

203.30 - 204.00 : fine-grained

Mineralization

203.30 - 204.00 : pyrite, bleb-disseminated, 1.5%
1-2% Py

Structure

203.30 - 204.00 : CT-s sharp-contact, 65 Deg to CA
Sharply faulted lower contact

203.30 - 204.00 : FT fault-linear, 85 Deg to CA

203.30 - 204.00 : Ft-bx Fault Breccia

203.30 - 204.00 : FT-g fault gouge
Graphitic gouge

Property:	PSM	Hole No.:	WTM-05-03	Grid Section:	Test Type: EZS	Date:	23/Jan/2006
Location:	Montcalm-Grid 1	Collar Bearing:	180.00	UTM N: 5385802.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 397888.00	100.00 182.80 -41.10	Start Date:	06/Oct/2005
Started:	06/Oct/2005	Casing:	Left in hole		150.00 182.50 -41.10	End Date:	12/Oct/2006
Completed:	12/Oct/2005	Depth:	222.80		216.00 184.60 -40.60		
Contractor:	Benoit	Elevation (MSL):	0			Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	204.00	222.80	**gabbro**											

METAGABBRO-Fine to medium grained, slightly foliated, locally massive mafic (gabbroic rock). Affected by a moderate amphibolitization-biotization with weak, pervasive and vein controlled carbonatization noted along the unit. Metric coaser grained section observed along the interval. Non-magnetic rock with no significant mineralization noted. Lower contact was not attained

Texture

204.00 - 222.80 : fine-grained to medium-grained
Metric coarser grained section

Alteration

204.00 - 222.80 : amphibolitization, pervasive moderate alteration

204.00 - 222.80 : biotite, pervasive moderate alteration

204.00 - 222.80 : carbonate, pervasive weakly altered
Pervassive end vein controlled carbonatization

Structure

204.00 - 222.80 : fol foliation
Slightly foliated to locally massive

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3006238						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	28.00	overburden CASING											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth: Az: Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00 144.40 -44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00 137.10 -44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00			Signature:	
Contractor:	Benoit	Elevation (MSL):					
Units:	Metres	Claim Number:	P3008238				

Strat	From	To	Lithology
	28.00	76.40	**Olivine Pyroxenite** Mostly dark gray to slightly bluish, fine grained, weakly foliated rock of ultramafic (Olivine pyroxenite) composition. Affected by a moderate to strong pervasive serpentinization and by a weak to moderate talcose alteration with the characteristic soapy feel noted. Highly magnetic with both disseminated and vein controlled Magnetite observed throughout the unit. Millimetric euhedra pyroxene observed locally and in cummulate texture with talc commonly noted in intercummulate position. Notable Olivine content suspected by the degree of serpentinization observed. Up to 5% millimetric to centimetric Carbonate-Talc-Serpentine veins and veinlets noted without preferential orientation detected. Weak local foliation measured at 40-45 tca. Up to 10% disseminated and vei controlled Magnetite observed throughout the unit. No sulfides observed. Presence of (local) trace interticial reddish mineral (probably magnesite). Sharp lower contact at 45 tca with the underlying kimberlitic unit. **Texture** 28.00 - 76.40 : Cummulate Taxture Millimetric, euhedral pyroxene in cummulate texture 28.00 - 76.40 : fine-grained 28.00 - 76.40 : Intercummulate Texture Talc commonly in intercummulate position **Alteration** 28.00 - 76.40 : magnetite, pervasive strongly altered Highly magnetic with up to 10% disseminated and vein controlled Mt, possible magnesite (interticial reddish mineral) 28.00 - 76.40 : Serpentinized, pervasive Moderate-Strong 28.00 - 76.40 : Talcose, pervasive Weak-Moderate **Structure** 28.00 - 76.40 : CT-s sharp-contact Lower contact 28.00 - 76.40 : fol foliation Local, weak foliation at 40-45 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94782	38.00	39.00	1.00	1	5	4		9.5	1040	0
94783	51.00	52.00	1.00	1	5	1		6	1140	0
94784	63.00	64.00	1.00	1	5	4		9.5	1090	0

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3006238						

Strat	From	To	Lithology
	28.00	76.40	**Olivine Pyroxenite** Mostly dark gray to slightly bluish, fine grained, weakly foliated rock of ultramafic (Olivine pyroxenite) composition. Affected by a moderate to strong pervasive serpentinization and by a weak to moderate talcose alteration with the characteristic soapy feel noted. Highly magnetic with both disseminated and vein controlled Magnetite observed throughout the unit. Millimetric euhedra pyroxene observed locally and in cummulate texture with talc commonly noted in intercummulate position. Notable Olivine content suspected by the degree of serpentinization observed. Up to 5% millimetric to centimetric Carbonate-Talc-Serpentine veins and veinlets noted without preferential orientation detected. Weak local foliation measured at 40-45 tca. Up to 10% disseminated and vein controlled Magnetite observed throughout the unit. No sulfides observed. Presence of (local) trace interstiticial reddish mineral (probably magnesite). Sharp lower contact at 45 tca with the underlying kimberlitic unit. **Texture** 28.00 - 76.40 : Cummulate Texture Millimetric, euhedral pyroxene in cummulate texture 28.00 - 76.40 : fine-grained 28.00 - 76.40 : Intercummulate Texture Talc commonly in intercummulate position **Alteration** 28.00 - 76.40 : magnetite, pervasive strongly altered Highly magnetic with up to 10% disseminated and vein controlled Mt, possible magnesite (interstiticial reddish mineral) 28.00 - 76.40 : Serpentinized, pervasive Moderate-Strong 28.00 - 76.40 : Talcose, pervasive Weak-Moderate **Structure** 28.00 - 76.40 : CT-s sharp-contact Lower contact 28.00 - 76.40 : fol foliation Local, weak foliation at 40-45 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94782	38.00	39.00	1.00	1	5	4		9.5	1040	0
94783	51.00	52.00	1.00	1	5	1		6	1140	0
94784	63.00	64.00	1.00	1	5	4		9.5	1090	0

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3006238						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 54.5 - 57 Fault, Fault FAULT GOUGE-Highly fractured, faulted section with millimetric to centimetric rubble as well as talcose-serpentine gouge. **Structure** 54.50 - 57.00 : Fct fractures/zone Centimetric rubble 54.50 - 57.00 : FT-g fault gouge Talcose-Serpentine gouge											

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3006236						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	76.40	78.20	**Kimberlite Dyke** Dark grey-brownish, strongly porphyritic and of apparent kimberlitic affinity. Presents up to 20% millimetric to centimetric, irregularly shaped fragments of variable composition in a fine grained biotite-rich matrix. Most fragments are of ultramafic (talcose-serpentine-olivine) composition and present smoothed to altered margins with local olivine preserved in center. Some local lithic fragments are also observed along unit. Strongly magnetic rock. Both ccontacts present a fine grained to aphanitic, light brown, chilled margin and an apparent magmatic foliation at 20 tca is observed close to the margins. Upper contact measured at 45 tca and lower contact at 15 tca with clear chilled margin noted at the lower contact. Probable discrete Magnetite associated, but no significant sulfides observed. **Texture** 76.40 - 78.20 : chilled margin Fine grained to aphanitic margins 76.40 - 78.20 : fine-grained Bt-rich matrix 76.40 - 78.20 : Polymictic up to 20% millimetric-centimetric, irregularly shaped fragments, mainly of ultramafic composition (talc-serp-olivine), some local lithic fragments 76.40 - 78.20 : porphyritic Strong **Alteration** 76.40 - 78.20 : magnetite, local Minor **Structure** 76.40 - 78.20 : CT-s sharp-contact Upper contact, lower contact at 15 tca 76.40 - 78.20 : foi foliation Magmatic foliation at 20 tca near margins											

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3006238						

Strat	From	To	Lithology
	78.20	135.00	**Olivine Pyroxenite** Grossly similar to the unit from 28.00-78.40m; Mostly dark gray to slightly bluish, fine grained, weakly foliated rock of ultramafic (Olivine pyroxenite) composition. Affected by a moderate to strong, pervasive serpentinization and by a weak to moderate talcose alteration with the characteristic soapy feel noted. Highly magnetic with both disseminated and vein controlled Magnetite observed throughout the unit. Millimetric euhedral pyroxene observed locally and in cummulate texture with talc and/or Magnesite commonly noted in the intercummulate position. Notable Olivine content suspected by the degree of serpentinization observed. Local centimetric brownish kimberlitic dykes intersected. Up to 5% millimetric to centimetric Carbonate-Talc-Serpentine veins and veinlets noted without preferential orientation detected. Weak local foliation measured at 40-45 tca. Up to 10% disseminated and vein controlled Magnetite observed throughout the unit. No sulfides observed. Sharp lower contact with underlying (kimberlitic) unit. **Texture** 78.20 - 135.00 : Cummulate Texture Millimetric, euhedral pyroxene in cummulate texture 78.20 - 135.00 : fine-grained 78.20 - 135.00 : Intercummulate Texture Talc commonly in intercummulate position **Alteration** 78.20 - 135.00 : magnetite, pervasive strongly altered Highly magnetic with up to 10% disseminated and vein controlled Mt, possible magnesite (interstiticl reddish mineral) 78.20 - 135.00 : Serpentinized, pervasive Moderate-Strong 78.20 - 135.00 : Talcose, pervasive Weak-Moderate **Structure** 78.20 - 135.00 : fol foliation Local, weak foliation at 40-45 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94785	83.00	84.00	1.00	1	5	4		9.5	1110	0
94786	96.00	97.00	1.00	1	10	4		14.5	1270	0
94787	108.00	109.00	1.00	1	5	3		8.5	1160	0
94788	116.00	117.00	1.00	1	5	3		8.5	1100	1
94789	129.00	130.00	1.00	1	10	6		16.5	919	0

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:		Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N:	5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E:	406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole			153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00							
Contractor:	Benoit	Elevation (MSL):							Signature:	
Units:	Metres	Claim Number:	P3008238							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 89.89 - 89.93 Kim Dyke, Kimberlite Dyke Small kimberlitic dyke intersected at 50 tca with millimetric brownish chilled margin. **Texture** 89.89 - 89.93 : cm chilled margin Millimetric, brownish **Structure** 89.89 - 89.93 : CT-s sharp-contact											

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth: Az: Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00 144.40 -44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00 137.10 -44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00				
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3006238				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	135.00	136.40	**Kimberlitic Breccia**											

KIMBERLITIC BRECCIA (proximal)-Dark green and brownish, brecciated, strongly porphyritic, polymictic unit of kimberlitic aspect. Characterized by up to 80% closely packed centimetric to decimetric, dark green, rounded fragments surrounded by a fine to medium grained, brownish biotite-rich matrix. Fragments are typically rounded and of mafic-ultramafic composition (mantle origin??) with strong olivine and pyroxene content and they often present a strongly developed porphyritic texture. Millimetric to centimetric, light green, sub-automorph porphyroblastic mineral (non determined name) represents most of the porphyroblasts observed inside these fragments. Some other fragments are more angular and of variable composition (country rocks). Matrix material between fragments is typically brownish, fine to medium grained, rich in biotite with possible muscovite noted. Local millimetric to centimetric angular fragments associated with the matrix. The unit is strongly magnetic. The diatreme like aspect of this kimberlitic dyke could be connected to a possible proximal kimberlitic pipe.

Texture

135.00 - 136.40 : breccia

135.00 - 136.40 : fine-grained to medium-grained
Brownish, Bt-rich matrix, possible Muscovite associated

135.00 - 136.40 : Phenocrysts
Millimetric-centimetric, light green, sub-automorph porphyroblastic mineral represents most of the phenocrysts inside the fragments

135.00 - 136.40 : Polymictic
80% closely packed centimetric-decimetric, dark green, rounded fragments of predominantly ultramafic composition with strong olivine and pyroxene content

135.00 - 136.40 : porphyritic
Strong

Alteration

135.00 - 136.40 : magnetite, pervasive strongly altered
Strongly magnetic

Structure

135.00 - 136.40 : bx localized breccia

Property:	PSM	Hole No.:	WTM-05-04	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	135.00	UTM N: 5378743.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406643.00	52.00	144.40	-44.00	Start Date:	13/Oct/2005
Started:	13/Oct/2005	Casing:	Left in hole		153.00	137.10	-44.30	End Date:	15/Oct/2005
Completed:	15/Oct/2005	Depth:	153.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3006238						

Strat	From	To	Lithology
	136.40	153.00	**Olivine Pyroxenite** Grossly similar to the unit from 26.0-76.40m: Mostly dark gray to slightly bluish, fine grained, weakly foliated rock of ultramafic (Olivine pyroxenite) composition. Affected by a moderate to strong pervasive serpentinization and by a weak to moderate talcose alteration with the characteristic soapy feel noted. Highly magnetic with both disseminated and vein controlled Magnetite observed throughout the unit. Millimetric euhedral pyroxene observed locally and in cummulate texture with talc and/or Magnesite commonly noted in the intercummulate position. Notable Olivine content suspected by the degree of serpentinization observed. Up to 5% millimetric to centimetric Carbonate-Talc-Serpentine veins and veinlets noted without preferential orientation detected. Weak local foliation measured at 40-45 tca. Up to 10% disseminated and vein controlled Magnetite observed throughout the unit. No sulfides observed. Drill hole was terminated in this unit. **Texture** 136.40 - 153.00 : Cummulate Texture Millimetric, euhedral pyroxene in cummulate texture 136.40 - 153.00 : fine-grained 136.40 - 153.00 : Intercummulate Texture Talc commonly in intercummulate position **Alteration** 136.40 - 153.00 : magnetite, pervasive strongly altered Highly magnetic with up to 10% disseminated and vein controlled Mt, possible magnesite (interstitial reddish mineral) 136.40 - 153.00 : Serpentinized, pervasive Moderate-Strong 136.40 - 153.00 : Talcose, pervasive Weak-Moderate **Structure** 136.40 - 153.00 : fol foliation Local, weak foliation at 40-45 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94790	141.00	142.00	1.00	1	10	4		14.5	1130	0
94791	152.00	153.00	1.00	1	5	3		8.5	1130	0

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	16/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3008238		240.00	329.90	-44.50		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	16.00	overburden CASING											

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406796.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	16/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3006238		240.00	329.90	-44.50		

Strat	From	To	Lithology
	16.00	235.50	**Olivine Pyroxenite** PERIDOTITE-Mostly dark to medium gray, locally slightly bluish, fine grained, weakly to moderatel foliated rock of ultramafic (Olivine pyroxenite) composition. Affected by a moderate to strong, pervasive serpentinization and by a weak to moderate talcose alteration with the characteristic soapy feel noted. Highly magnetic unit with both disseminated and vein controlled Magnetite observed. Notable Olivine content suspected by the degree of serpentinization observed. Up to 5% millimetric to centimetric Carbonate-Talc-Serpentine veins and veinlets noted, no preferential orientation detected. Weak to moderate, local foliation measured at 55-65 tca. Up to 10% disseminated and vein controlled Magnetite observed throughout the unit. No sulfides observed. Presence of local, trace interstitial reddish mineral (probably magnesite). Local presence of decimetric, brownish, kimberlitic (or lamprophyric) dykes with biotizetion and lithic fragments associated. Local presence of a fault. Local, well developed zebra (tiger shaw) texture defining an apparent foliation at 55-65 tca. Metric fine grained mafic as well as felsic-intermediate dykes intersected along unit. Gradtional lower contact defined by an increasing of talcose alteration over 0.50 meters. **Texture** 16.00 - 235.50 : fine-grained **Alteration** 16.00 - 235.50 : magnetite, pervasive strongly altered Highly magnetic with up to 10% disseminated and vein controlled Mt, possible Magnesite (intersiticial reddish colored mineral) 16.00 - 235.50 : Serpentinized, pervasive Moderate-Strong 16.00 - 235.50 : Talcose, pervasive Week-Moderate **Structure** 16.00 - 235.50 : CT-g gradational-contact Lower contact defined by increasing talc alteration (over 50cm) 16.00 - 235.50 : fol foliation Weak-moderate foliation at 55-65 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94792	21.00	22.00	1.00	1	5	7		12.5	1070	21
94793	42.00	43.00	1.00	1	5	8		13.5	1120	0
94794	57.00	58.00	1.00	1	5	7		12.5	872	27
94795	69.00	70.00	1.00	1	5	5		10.5	788	15
94796	77.00	78.00	1.00	1	5	8		13.5	1010	0
94797	90.00	91.00	1.00	1	5	6		11.5	869	26
94798	110.00	111.00	1.00	1	5	5		10.5	1080	0
94799	126.00	127.00	1.00	1	5	3		8.5	938	0
94800	143.00	144.00	1.00	1	5	6		11.5	1000	0
94801	156.00	157.00	1.00	1	5	3		8.5	1140	0
94802	168.00	169.00	1.00	1	5	3		8.5	1050	0
94803	182.00	183.00	1.00	1	5	4		9.5	1070	0
94804	204.00	205.00	1.00	1	5	3		8.5	1180	0
94805	216.00	217.00	1.00	1	5	2		7.5	1110	0

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	16/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3006238		240.00	329.90	-44.50		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
26.2 - 28.95 ID, Intermediate Dyke
Medium gray,porphyritic felsic to intermediate dyke intersected at 45 tca.
Texture
26.20 - 28.95 : por porphyritic

Structure
26.20 - 28.95 : CT-s sharp-contact
Minor Interval:
32.9 - 36.15 md, mafic dyke
Grayish-light green, fine grained, massive mafic dyke intersected at unclear core axis.
Texture
32.90 - 36.15 : fg fine-grained

Structure
32.90 - 36.15 : CT contact
Unclear contacts
32.90 - 36.15 : mav Massive

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	16/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3006238		240.00	329.90	-44.50		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			37.1 - 49.3 pyx-ol, Olivine Pyroxenite											
			PERIDOTITE-Well developed zebra texture defining an apparent foliation at 55-85 tca.											
			Texture											
			37.10 - 49.30 : zebre Zebra Texture											
			Well developped											
			Structure											
			37.10 - 49.30 : fol foliation											
			Apparent foliation at 55-85 tca											
			Minor Interval:											
			50.65 - 50.95 Kim Dyke, Kimberlite Dyke											
			KIMBERLITE/LAMPROPHYRE DYKE-Decimetric kimberlitic (lamprophyric) dy intersected at 45 tca with about 20% millimetric lithic (polymictic) fragments disseminated inside a rich biotite matrix											
			Texture											
			50.65 - 50.95 : polymic Polymictic											
			20% millimetric lithic fragments in a Bt-rich matrix											
			Structure											
			50.65 - 50.95 : CT-s sharp-contact											

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	18/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3008238		240.00	329.90	-44.50		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

56.2 - 56.35 Kim Dyke, Kimberlite Dyke

KIMBERLITE/LAMPROPHYRE DYKE-Decimetric kimberlitic (lamprophyric) dy intersected at 45 tca with about 20% millimetric lithic (polymictic) fragments disseminated inside a rich biotite matrix.

Texture

56.20 - 56.35 : polymic Polymictic

20% millimetric lithic fragments in a Bt-rich matrix

Structure

56.20 - 56.35 : CT-s sharp-contact

Minor Interval:

65.25 - 65.6 Fault, Fault

PERIDOTITE-Faulted and fractured zone with talcose and chloritized breccia. Intersected at 60 tca.

Structure

65.25 - 65.60 : CT-s sharp-contact

65.25 - 65.60 : Fct fractures/zone

65.25 - 65.60 : Ft-bx Fault Breccia

Chloritized-Talcose fault breccia

Minor Interval:

65.6 - 87.5 ID, Intermediate Dyke

Fractured, medium gray, porphyritic felsic to intermediate dyke.

Texture

65.60 - 67.50 : por porphyritic

Structure

65.60 - 67.50 : Fct fractures/zone

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	16/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40		
Units:	Metres	Claim Number:	P3008238		240.00	329.90	-44.50	Signature:	

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

67.5 - 68.4 pyx-ol, Olivine Pyroxenite

PERIDOTITE-Foliated and sheared section with local, felsic, sub-angular fragments. Strong foliation developed at 45-55 tca. Strongly altered.

Texture

67.50 - 88.40 : monolithic Monolithic

Local, felsic, sub-angular fragments-strongly altered section

Structure

67.50 - 88.40 : fol foliation

Strong foliation at 55-65 tca

67.50 - 88.40 : SZ shear zone

Minor Interval:

100.5 - 102 Fault, Fault

PERIDOTITE-Faulted, brecciated and fractured zone with millimetric to centimetric rubble and talcose-chloritized gougy material.

Structure

100.50 - 102.00 : bx localized breccia

Millimetric-centimetric rubble

100.50 - 102.00 : FT-g fault gouge

Talcose-Chloritic gouge

Minor Interval:

104 - 108 pyx-ol, Olivine Pyroxenite

PERIDOTITE-Moderately fractured section with preferential fracturation noted at 65-80 tca

Structure

104.00 - 108.00 : Fct fractures/zone

Moderatele fractured at 65-80 tca

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	16/Oct/2005
Completed:	16/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3006238		240.00	329.90	-44.50		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

174.1 - 174.75 Kim Brec, Kimberlitic Breccia

Kimberlitic breccia with 60% centimetric, sub-angular fragments inside a biotite-rich matrix. Intersected at 45 tca. Centimetric, fine grained, brownish margin. Weakly to moderately magnetic. Fragments are of variable compositio but are typically light gray-greenish with millimetric rims.

Texture

174.10 - 174.75 : fg fine-grained

Brownish Bt-rich matrix

174.10 - 174.75 : polymic Polymictic

60% centimetric, sub-angular fragments with millimetric rims

Alteration

174.10 - 174.75: a-mt magnetite, pervasive pervasive alteration, weak-mod Weak-Moderate

Minor Interval:

191 - 192.5 pyx-ol, Olivine Pyroxenite

PERIDOTITE-Moderately fractured section with centimetric rubble.

Structure

191.00 - 192.50 : Fct fractures/zone

Centimetric rubble

Minor Interval:

220.5 - 224.5 Fault, Fault

PERIDOTITE-Fractured and faulted section with chloritic and talcose gouge ar rubble

Structure

220.50 - 224.50 : Fct fractures/zone

220.50 - 224.50 : Ft-bx Fault Breccia

Rubble

220.50 - 224.50 : FT-g fault gouge

Chloritic-Talcose fault gouge

Property:	PSM	Hole No.:	WTM-05-05	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 8	Collar Bearing:	315.00	UTM N: 5378583.00	Depth:	Az:	Dip:	Logged By:	MLeblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 406798.00	51.00	313.10	-43.30	Start Date:	15/Oct/2005
Started:	15/Oct/2005	Casing:	Left in hole		108.00	303.80	-43.40	End Date:	18/Oct/2005
Completed:	18/Oct/2005	Depth:	240.00		159.00	241.10	-44.00		
Contractor:	Benoit	Elevation (MSL):			204.00	305.00	-44.40	Signature:	
Units:	Metres	Claim Number:	P3006238		240.00	329.90	-44.50		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			227.8 - 228.6 Kim Dyke, Kimberlite Dyke											
			KIMBERLITE/LAMPROPHYRE DYKE-Fine grained, fragmental, biotite-rich, brownish Kimberlitic (Lamprophyric) dyke intersected at 65 tca.											
			Texture											
			227.80 - 228.60 : fg fine-grained											
			Brownish Bt-rich											
			227.80 - 228.60 : monolithic Monolithic											
			Structure											
			227.80 - 228.60 : CT-s sharp-contact											
	235.50	240.00	**pyroxenite**	94806	237.00	238.00	1.00	1	5	2		8	563	28
			Light gray-greenish, fine grained, weakly magnetic rock of pyroxenite composition. Moderate to strong pervasive talcose-chlorite-serpentine alteration. Foliation developed at 65 tca. Local millimetric Magnetite-Serpentine-Carbonate veins. Lower contact was not attained.											
			Texture											
			235.50 - 240.00 : fine-grained											
			Alteration											
			235.50 - 240.00 : carbonate, pervasive Moderate-Strong											
			235.50 - 240.00 : magnetite, pervasive weakly altered											
			Weakly magnetic unit with local millimetric Mt-Serp-Carb veins											
			235.50 - 240.00 : Serpentinized, pervasive Moderate-Strong											
			235.50 - 240.00 : Talcose, pervasive Moderate-Strong											
			Structure											
			235.50 - 240.00 : fol foliation											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth: Az: Dip:		Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418699.00	89.00 106.80 -51.60		Start Date: 18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30		End Date: 20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):					Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	54.00	overburden Casing											

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	54.00	119.35	**Tuff** TUFFACEOUS WACKE-Mostly greenish-grey, fine grained, bedded, foliated rock of volcano-sedimentary origin. Moderate to strong banding transposed inside foliation which is variable along the unit from 30 to 45 tca. Most of the unit presents moderate, pervasive amphibolitization & biotization. Weakly banded sericitization noted inside centimetric bands. Some decimetric to metric feldspar porphyry dykes are intersected along the unit. Local cross bedding texture noted. Slight hematization also noted inside a felsic dyke. Weak to moderate, pervasive and vein controlled carbonatization observed. Some medium grained arenitic levels were also intersected . No significant magnetism noted. Locally folded sequence. Local trace of fracture and bedding controlled Pyrrhotite & Pyrite observed. Sharp irregular lower contact characterized by a significant increase in mineralization. **Texture** 54.00 - 119.35 : Cross-Bedded Local 54.00 - 119.35 : fine-grained 54.00 - 119.35 : medium-grained Local medium grained arenitic levels **Alteration** 54.00 - 119.35 : amphibolitization, pervasive moderate alteration 54.00 - 119.35 : biotite, pervasive moderate alteration 54.00 - 119.35 : carbonate, pervasive Weak-Moderate Also vein controlled 54.00 - 119.35 : sericitization, local weakly altered Centimetric bands **Mineralization** 54.00 - 119.35 : pyrrhotite+pyrite, bedding, 0.5% Also fracture controlled **Structure** 54.00 - 119.35 : BC broken core Lower contact, irregular, defined by a significant increase in mineralization 54.00 - 119.35 : bed sedimentary bedding Moderate-strong bedding transposed into foliation

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94817	116.20	117.00	0.80	7	5	1		12.5	48	99
94818	117.00	118.00	1.00	7	5	1		12.5	44	124
94819	118.00	118.65	0.65	1	5	1		6.5	30	71
94820	118.65	119.35	0.70	4	5	1		9.5	44	75

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Senoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Structure
54.00 - 119.35 : fld folding
Local
54.00 - 119.35 : fol foliation, 37 Deg to CA
30-45 tca

MINOR INTERVALS:
Minor Interval:
61.2 - 61.5 FP, Feldspar Porphry
Medium grained, felsic feldspar porphyry dyke intersected at 55 tca.
Texture
61.20 - 61.50 : mg medium-grained

Structure
61.20 - 61.50 : CT-s sharp-contact, 55 Deg to CA
Minor Interval:
68 - 69.7 FP, Feldspar Porphry
.Coarse grained, felsic Feldspar porphyry dyke intersected at 45 tca
Texture
66.00 - 69.70 : cg coarse-grained

Structure
66.00 - 69.70 : CT-s sharp-contact, 45 Deg to CA
Minor Interval:
85 - 86 aren, Arenite
Clastic (arenitic) level with well developed bedding at 55 tca.
Structure
85.00 - 86.00 : bed sedimentary bedding, 55 Deg to CA

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 416899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			86.5 - 89 fd, felsic dyke											
			Hematized, sericitized felsic dyke intersected at 50 tca.											
			Alteration											
			86.50 - 89.00: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration											
			86.50 - 89.00: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration											
			Structure											
			86.50 - 89.00 : CT-s sharp-contact, 50 Deg to CA											
			Minor Interval:											
			97.6 - 98.3 fd, felsic dyke											
			Felsic dyke intersected at 70 tca.											
			Structure											
			97.60 - 98.30 : CT-s sharp-contact, 70 Deg to CA											
			Minor Interval:											
			110.5 - 115.2 gab, gabbro											
			Medium grained mafic (gabbroic) dyke intersected at 30 tca (Leuco-noritic composition)											
			Texture											
			110.50 - 115.20 : mg medium-grained											
			Structure											
			110.50 - 115.20 : CT-s sharp-contact, 30 Deg to CA											
			Minor Interval:											
			115.2 - 116.2 fd, felsic dyke											
			Sericitized felsic dyke intersected at 35 tca.											
			Alteration											
			115.20 - 116.20: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration											
			Structure											
			115.20 - 116.20 : CT-s sharp-contact, 35 Deg to CA											

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Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385196.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	89.00 106.80 -51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 118.65 - 119.35 Tuff, Tuff Bedded felsic tuff with cross-bedding observed, also dominant sericitization noted. **Texture** 118.65 - 119.35 : cross-bed Cross-Bedded **Alteration** 118.65 - 119.35: a-ser sericitization, pervasive pervasive alteration, mod-strong Moderate-Strong **Structure** 118.65 - 119.35 : bed sedimentary bedding Felsic											

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	89.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.60		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	119.35	128.00	**Tuff** MINERALIZED CHLORITIC TUFF-Highly mineralized unit. Mostly dark green, locally pinkish (vein: bedded, laminated, boudined rock of intermediate to felsic composition. Well developed bedding throughout the unit at 20 to 40 tca. Amphibolitization and chloritization are the main matrix conponents. Sericitization and carbonatization also observed. Local dissemination of garnets. Good conductivity noted. Strong mineralization noted along the unit, varying between 5-35% mainly Pyrrhotite & Pyrite with notable amounts of Magnetite and possible Sphalerite. Mineralizatic observed mainly in bedding, with notable presence of fracture and vein controlled sulfides. Pyrrhotite averaging 20%, Pyrite 5-10% and Magnetite (up to 5%) along the interval. Possible presence of Sphalerite (up to 5%) in bedding. Main occurence of Pyrrhotite (bedded), Pyrite (veins and fracture fill) and Magnetite (bedded and vein). Sharp lower contact defined by a metric felsic dyke intersected at 40 tca **Texture** 119.35 - 128.00 : Laminated Felsic to intermediate composition 119.35 - 128.00 : Porphyroblastic Local disseminated garnets **Alteration** 119.35 - 128.00 : amphibolitization, pervasive strongly altered 119.35 - 128.00 : carbonate, patchy moderate alteration 119.35 - 128.00 : chloritization, pervasive strongly altered 119.35 - 128.00 : magnetite, patchy 5% bedded, vein and fracture controlled, good conductivity along the unit 119.35 - 128.00 : sericitization, patchy moderate alteration **Mineralization** 119.35 - 128.00 : pyrrhotite, diss, bleb, vein & fracture controlled, 20% Also bedded 119.35 - 128.00 : pyrite, diss, bleb, vein & fracture controlled, 7% 5-10%, Also bedded 119.35 - 128.00 : sphalerite, trace Sulphides, 0.5% 119.35 - 122.10 : pyrrhotite, diss, bleb, vein & fracture controlled, 20% Also bedded

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94821	119.35	120.00	0.65	28	5	1		33.5	74	296
94822	120.00	121.00	1.00	5	5	1		10.5	50	221
94823	121.00	122.10	1.10	6	5	1		11.5	60	269
94824	122.10	122.80	0.70	9	5	1		14.5	48	151
94825	122.80	123.60	0.80	13	5	1		18.5	42	137
94826	123.60	124.30	0.70	3	5	1		8.5	35	20
94827	124.30	125.00	0.70	8	5	1		13.5	36	64
94828	125.00	126.00	1.00	4	5	1		9.5	35	78
94829	126.00	126.50	0.50	1	5	1		6	65	0
94830	126.50	127.00	0.50	1	5	1		6	26	2
94831	127.00	128.00	1.00	1	5	1		6	7	0

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00 106.80 -51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	256.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Mineralization

119.35 - 122.10 : pyrite, diss, bleb, vein & fracture controlled, 10%
Also bedded
119.35 - 122.10 : sphalerite, trace Sulphides, 0.5%
122.80 - 123.60 : pyrrhotite, diss, bleb, vein & fracture controlled, 20%
Also bedded
122.80 - 123.60 : pyrite, diss, bleb, vein & fracture controlled, 10%
Also bedded
122.80 - 123.60 : sphalerite, trace Sulphides, 0.5%
123.60 - 124.30 : pyrrhotite+pyrite, bedding, 5%
Also disseminaed
124.30 - 125.00 : pyrrhotite+pyrite, bedding, 10%
125.00 - 126.00 : pyrrhotite+pyrite, bedding, 10%
Also disseminated
126.00 - 127.00 : pyrite, bleb-disseminated, 4%

Structure

119.35 - 128.00 : bed sedimentary bedding, 30 Deg to CA
Well developped, 20-40 tca
119.35 - 128.00 : fol foliation

MINOR INTERVALS:

Minor Interval:

119.35 - 122.1 mass sulf, Massive Sulphides
35% bedded, fracture and vein filling sulfides (20% Pyrrhotite, 10% Pyrite, 5% Magnetite and possible Sphalerite)

Alteration

119.35 - 122.10: a-mt magnetite, patchy patchy alteration
5% bedded, vein and fracture controlled

Minor Interval:

122.1 - 122.8 ID, Intermediate Dyke
Two intermediate dykes intersected at 30 tca

Structure

122.10 - 122.80 : CT-s sharp-contact, 30 Deg to CA

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	256.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
122.8 - 123.6 mass sulf, Massive Sulphides
30% bedded, vein and fracture controlled sulphides; 20% Pyrrhotite, 10% Pyrite, 5% Magnetite and possible Sphalerite

Alteration
122.80 - 123.60: a-mt magnetite, patchy patchy alteration
5% bedded, vein and fracture controlled

Minor Interval:
123.6 - 124.3 Tuff, Tuff
FELSIC TUFF

Minor Interval:
124.3 - 125 Tuff, Tuff
Predominantly felsic tuff with 5% disseminated and bedding controlled Pyrrhotite and Pyrite

Texture
124.30 - 125.00 : por-blast Porphyroblastic
5% garnets (disseminated)

Minor Interval:
125 - 126 Tuff, Tuff
5% disseminated garnets, 10%Pyrrhotite and Pyrite

Minor Interval:
126 - 127 Tuff, Tuff
Pervasive sericitization, 3-5% disseminated Pyrite

Alteration
126.00 - 127.00: a-ser sericitization, pervasive pervasive alteration, strong strongly altered

Minor Interval:
127 - 128 fd, felsic dyke
Sericitized felsic dyke intersected at 40 tca.

Alteration
127.00 - 128.00: a-ser sericitization, pervasive pervasive alteration

Structure
127.00 - 128.00 : CT-s sharp-contact, 40 Deg to CA

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	108.80	-51.80	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	128.00	143.80	**Tuff** CHLORITIC TUFF-Mostly greenish-grey, fine grained, bedded, foliated rock of volcano-sedimental origin. Moderate banding transposed inside the foliation which is variable along the unit from 30 to 45 tca. Local presence of decimetric folds. Most of the unit presents a moderate sericitization and amphibolitization (banded). Weak to moderate, pervasive and vein controlled carbonatization observed. No significant magnetism noted. Local presence of felsic and mafic dykes transposed inside foliation. Presence of disseminated garnets. Up to 5% disseminated and fracture controlled Pyrrhotite & Pyrite noted along the interval. Sharp irregular lower contact characterized by e significant increase in mineralization. **Texture** 128.00 - 143.80 : fine-grained 128.00 - 143.80 : Porphyroblastic Local disseminated garnets **Alteration** 128.00 - 143.80 : amphibolitization, pervasive moderate alteration 128.00 - 143.80 : carbonate, pervasive Week-Moderate Also vein controlled 128.00 - 143.80 : sericitization, pervasive moderate alteration **Mineralization** 128.00 - 143.80 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 5% Locally **Structure** 128.00 - 143.80 : bed sedimentary bedding Moderate banding transposed into foliation at 30-45 tca 128.00 - 143.80 : CT-s sharp-contact Lower contact, irregular, characterized by asignificant increase in mineralization 128.00 - 143.80 : fid folding Local, decimetric folds 128.00 - 143.80 : fol foliation

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94832	128.00	129.00	1.00	1	5	1		6	30	31
94833	129.00	130.00	1.00	1	5	1		6.5	37	49
94834	130.00	131.00	1.00	45	5	1		50.5	21	31
94835	131.00	132.05	1.05	4	5	1		9.5	46	48
94836	143.15	143.80	0.65	6	5	1		11.5	47	118

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
132.05 - 133.75 gab, gabbro
Mafic (gabbroic) dyke intersected at 40 tca. (Gabbro-noritic composition)

Structure
132.05 - 133.75 : CT-s sharp-contact, 40 Deg to CA

Minor Interval:
133.75 - 136.35 fd, felsic dyke
Sericitized felsic dyke intersected at 40 tca.

Alteration
133.75 - 136.35: a-ser sericitization, pervasive pervasive alteration

Structure
133.75 - 136.35 : CT-s sharp-contact, 40 Deg to CA

Minor Interval:
140.7 - 143.15 fd, felsic dyke
Sericitized felsic dyke intersected at 40 tca.

Alteration
140.70 - 143.15: a-ser sericitization, pervasive pervasive alteration

Structure
140.70 - 143.15 : CT-s sharp-contact, 40 Deg to CA

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00 106.80 -51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	256.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	143.80	145.75	**Massive Sulphides** SEMI-MASSIVE SULPHIDES-Highly mineralized interval with up to 50% disseminated, bedded an vein fill Pyrrhotite, Pyrite & Magnetite with possible Sphalerite associated. Mineralization surrounded by a highly chloritized, amphibolitized and carbonatized matrix. Net textured Pyrrhotite locally noted. Good conductivity noted along unit. Pyrrhotite dominant (20%) followed by Pyrite (10-15%) and magnetite (5-10%) with possible Sphalerite?. Strongly magnetic rock. Sharp lower contact measured at 85 and defined by a sharp decrease in mineralization. **Alteration** 143.80 - 145.75 : amphibolitization, pervasive Very Strong 143.80 - 145.75 : carbonate, pervasive Very Strong 143.80 - 145.75 : chloritization, pervasive Very Strong 143.80 - 145.75 : magnetite, patchy 5-10% disseminated, bedded and vein controlled, strong magnetism & good conductivity along the unit **Mineralization** 143.80 - 145.75 : pyrrhotite, diss, bleb, vein & fracture controlled, 20% Also bedded 143.80 - 145.75 : pyrite, diss, bleb, vein & fracture controlled, 13% 10-15%, also bedded 143.80 - 145.75 : sphalerite, trace Sulphides, 0.5% **Structure** 143.80 - 145.75 : CT-s sharp-contact, 85 Deg to CA Sharp lower contact defined by a sharp decrease in mineralization

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94837	143.80	144.50	0.70	49	5	1		54.5	100	740
94838	144.50	145.20	0.70	9	5	1		14.5	87	348
94839	145.20	145.75	0.55	23	5	1		28.5	109	490

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00 106.80 -51.60	Start Date:	18/Oct/2005
Started:	16/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	_____
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	145.75	170.50	**Undetermined Mafic Volcanics** Medium greenish-grey, fine grained, weakly foliated unit. Amphibolitized and biotized matrix with foliation developed throughout the unit at 45-55 tca. Weak, foliation controlled carbonatization. Non-magnetic and non-conductive. Locally injected by centimetric to decimetric feldspar porphyry dykes and sericitized felsic dykes, locally intersected at variable core axis. No significant mineralization noted. Diffuse lower contact. **Texture** 145.75 - 170.50 : fine-grained **Alteration** 145.75 - 170.50 : amphibolitization, pervasive 145.75 - 170.50 : biotite, pervasive 145.75 - 170.50 : carbonate, petchy weakly altered Foliation controlled 145.75 - 170.50 : hematite, fractures weakly altered Also vein controlled **Structure** 145.75 - 170.50 : CT contact Diffuse lower contact 145.75 - 170.50 : fol foliation, 50 Deg to CA Weakly foliated at 45-55 tca **MINOR INTERVALS:** **Minor Interval:** 152.6 - 152.9 fd, felsic dyke Sericitized felsic dyke intersected at 45 tca. **Alteration** 152.60 - 152.90: a-ser sericitization, pervasive pervasive alteration **Structure** 152.60 - 152.90 : CT-s sharp-contact, 45 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94840	145.75	146.45	0.70	8	5	3		16	42	63
94841	146.45	147.00	0.55	2	5	6		13	56	92
94842	147.00	148.00	1.00	1	10	10		20.5	30	26
94843	169.75	170.50	0.75	1	10	9		19.5	30	12

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			158.3 - 162.05 FP, Feldspar Porphry											
			Section injected by 70% feldspar porphyry dykes.											
			Structure											
			158.30 - 162.05 : CT contact											
			70% feldspar porphyry dykes											

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385196.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00 106.60 -51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	256.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	170.50	177.00	Tuff INTERMEDIATE TUFF-Medium grey, light green to locally red, fine grained & bedded. Well develc bedding at 45-60 tca. Moderate, pervasive chloritization and/or sericitization. Fracture and vein controlled hematization noted throughout the unit. Spotty chlorite (hornfelsing) observed locally. Non-magentic and non-conductive. Up to 10% bedding and vein controlled Pyrite locally observed Locally faulted. Gradational lower contact over 2 meters defined by decreasing hematization. **Texture** 170.50 - 177.00 : fine-grained **Alteration** 170.50 - 177.00 : chloritization, pervasive moderate alteration Also spotty (hornfelsing) 170.50 - 177.00 : hematite, fractures Minor Also vein controlled 170.50 - 177.00 : sericitization, pervasive moderate alteration **Mineralization** 170.50 - 177.00 : pyrite, bedding, 10% Up to 10%, also vein controlled 170.50 - 170.70 : pyrite, bedding, 10% Also vein controlled 170.70 - 171.15 : pyrite, bedding, 10% **Structure** 170.50 - 177.00 : bed sedimentary bedding, 53 Deg to CA 45-60 tca 170.50 - 177.00 : CT-g gradational-contact Gradational lower contact over 2m defined by decreasing hematization 170.50 - 177.00 : FZ fault zone Locally faulted **MINOR INTERVALS:** **Minor Interval:** 170.5 - 170.7 Tuff, Tuff 10% fracture and bedding controlled Pyrite **Minor Interval:** 170.7 - 171.15 Tuff, Tuff 10% bedding controlled Pyrite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94844	170.50	171.15	0.65	7	5	1		13	85	402
94845	171.15	172.00	0.85	1	5	3		8.5	94	51
94846	172.00	172.80	0.80	1	5	8		13.5	101	18
94847	172.80	173.60	0.80	1	5	4		9.5	92	42
94848	173.60	174.70	1.10	1	5	3		8.5	128	9
94849	174.70	175.50	0.80	1	5	4		9.5	62	31
94850	175.50	176.00	0.50	1	5	6		11.5	97	62
94851	176.00	177.00	1.00	1	5	4		9.5	64	60

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	16/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 173.8 - 174.7 Tuff, Tuff Strong, pervasive sericitization. **Alteration** 173.80 - 174.70: a-ser sericitization, pervasive pervasive alteration, strong strongly altered											

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00 106.80 -51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	177.00	258.00	**Lapilli Tuff** Mostly medium grey to greenish, fine to medium grained with metric sections with a porphyritic-like texture (crystal tuff interval). Mostly felsic and sericitized unit with up to 20% millimetric to centimetric intermediate levels strongly amphibolitized and biotized. Hematization locally present. Levels with millimetric to centimetric, angular (often elongated inside foliation) lapilli and centimetric to decimetric blocs also noted giving the unit a banded. Moderate to strong banding, foliation developed at 45-55 tca. Metric bedded, laminated levels also noted. Some felsic dykes intersected along the unit. Part of the banding observed is due to the presence of elongated centimetric to decimetric blocs inside an amphibolitized & biotized matrix. Local fracture controlled Pyrite. Local decimetric sulfidic (Pyrrhotite & Pyrite) level intersected. Lower contact not reached. **Texture** 177.00 - 258.00 : fine-grained to medium-grained Mostly felsic 177.00 - 258.00 : Laminated Metric levels 177.00 - 258.00 : Polymictic Levels with millimetric-centimetric angular lapilli and centimetric-decimetric blocks 177.00 - 258.00 : porphyritic Metric sections, crystal tuff interval **Alteration** 177.00 - 258.00 : amphibolitization, patchy strongly altered 20% intermediate levels strongly amphibolitized 177.00 - 258.00 : biotite, patchy strongly altered 20% intermediate levels strongly biotized 177.00 - 258.00 : hematite, local 177.00 - 258.00 : sericitization, pervasive **Mineralization** 177.00 - 258.00 : pyrite, Fracture Controlled, 0.5% 221.20 - 221.40 : pyrrhotite+pyrite, diss, bleb, vein & fracture controlled, 15% **Structure** 177.00 - 258.00 : bed sedimentary bedding Metric levels

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94852	186.00	187.00	1.00	1	5	1		6	34	16
94853	187.00	188.20	1.20	1	5	1		6	51	120
94854	188.20	189.15	0.95	1	5	1		6	29	48
94855	220.70	221.20	0.50	1	5	1		6.5	108	6
94856	221.20	221.40	0.20	1	5	1		6.5	86	195
94857	221.40	222.00	0.60	1	10	11		21.5	29	21

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00 106.60 -51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00 104.50 -51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00 100.80 -50.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Structure
177.00 - 258.00 : fol foliation, 50 Deg to CA
Moderate to strong banding/foliation at 45-55 tca

MINOR INTERVALS:
Minor Interval:
187 - 189.15 Lapil-Tuff, Lapilli Tuff
Pervasively sericitized, moderate fracture controlled hematization associated.

Alteration
187.00 - 189.15: a-hem hematite, fractures Fracture Surfaces, moderate moderate alteration

187.00 - 189.15: a-ser sericitization, pervasive pervasive alteration

Minor Interval:
204 - 207.6 Crys-Tuff, Crystal Tuff
Porphyritic like crystal tuff level.

Texture
204.00 - 207.60 : por porphyritic
Minor Interval:
207.6 - 208.15 fd, felsic dyke
Medium grained felsic dyke intersected at 50 tca.

Texture
207.60 - 208.15 : mg medium-grained

Structure
207.60 - 208.15 : CT-s sharp-contact, 50 Deg to CA

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	105.00	UTM N: 5385198.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-50.00	UTM E: 418899.00	69.00	106.80	-51.60	Start Date:	18/Oct/2005
Started:	18/Oct/2005	Casing:	Left in hole		120.00	104.50	-51.30	End Date:	20/Oct/2005
Completed:	20/Oct/2005	Depth:	258.00		171.00	100.80	-50.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			221.2 - 221.4 Lapil-Tuff, Lapilli Tuff											
			15% Pyrrhotite & Pyrite in a chloritic (amphibolitized) and garnet bearing level.											
			Including a centimetric massive level between 221.38 and 221.40 m.											
			Texture											
			221.20 - 221.40 : por-blast Porphyroblastic											
			garnet bearing											
			Alteration											
			221.20 - 221.40: a-amp amphibolitization, pervasive pervasive alteration											
			221.20 - 221.40: a-chl chloritization, pervasive pervasive alteration											
			Minor Interval:											
			237.55 - 238 fd, felsic dyke											
			Texture											
			237.55 - 238.00 : por porphyritic											
			Structure											
			237.55 - 238.00 : CT-s sharp-contact, 45 Deg to CA											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	_____
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	21.00	**overburden** Casing											

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419106.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
					201.00	291.30	-41.90		
Contractor:	Benoit	Elevation (MSL):			252.00	300.20	-38.60	Signature:	
Units:	Metres	Claim Number:			265.00	301.10	-36.00		

Strat	From	To	Lithology
	21.00	93.00	**Undetermined Intermediate Volcanics**

Medium gray to slightly greenish, mostly fine grained, weakly-moderately foliated rock of intermediate composition. Moderately amphibolitization and local sericitization. Also, local hematization and biotization. Local porphyritic texture noted. Weak to moderate foliation measure at 40-55 tca throughout the unit. Local felsic levels (tuff) observed. Local injection of felsic dykes. Moderately fractured at the top. Non-magnetic and non-conductive. Weak, pervassive silicificetion noted throughout the unit. Trace of fracture controlled Pyrite. Local centimetric massive sulfides intersected. Diffuse lower contact defined by the appearence of bedding.

Texture

21.00 - 93.00 : fine-grained

21.00 - 93.00 : porphyritic
Local

Alteration

21.00 - 93.00 : amphibolitization, *pervasive moderate alteration*

21.00 - 93.00 : biotite, local

21.00 - 93.00 : hematite, local

21.00 - 93.00 : sericitization, local

21.00 - 93.00 : silicification - synonymous with qtz flooding, pervasive
weakly altered

Mineralization

49.96 - 49.98 : pyrrhotite+pyrite, Massive, 50%
35 tca

Structure

21.00 - 93.00 : CT contact
Diffuse lower contact defined by appeamca of bedding

21.00 - 93.00 : Fct fractures/zone
Near the top of the unit

21.00 - 93.00 : fol foliation
Weak to moderate foliation at 40-55 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94858	49.50	50.00	0.50	2	5	1		7.5	66	52

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	_____
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-38.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
21 - 30 und-lv, Undetermined Intermediate Volcanics
Moderate to strong fracturation with local gravel

Structure
21.00 - 30.00 : Fct fractures/zone
Moderate to strongly fractured, local gravel

Minor Interval:
30.75 - 31.9 fd, felsic dyke
Medium grained felsic dyke intersected at 45 tca.

Texture
30.75 - 31.90 : mg medium-grained

Structure
30.75 - 31.90 : CT-s sharp-contact

Minor Interval:
33 - 40 und-lv, Undetermined Intermediate Volcanics
Weak to moderate fracture controlled hematization.

Alteration
33.00 - 40.00: a-hem hematite, fractures Fracture Surfaces, mod-strong Moderate-Strong

Minor Interval:
49.5 - 50 Tuff, Tuff
FELSIC TUFF-Felsic tuff intersected at 35 tca. Centimetric sulfide level included. 49.96-49.96: Centimetric massive sulfide interval (Po+Py) intersected at 35 tca.

Structure
49.50 - 50.00 : CT-s sharp-contact
Felsic Tuff

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

54.3 - 54.5 fd, felsic dyke

Medium grained felsic dyke intersected at 55 tca.

Texture

54.30 - 54.50 : mg medium-grained

Structure

54.30 - 54.50 : CT-s sharp-contact

Minor Interval:

68 - 70.9 Tuff, Tuff

Sericitized, chloritized tuffacous level. Bedding at 50 tca.

Alteration

68.00 - 70.90: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

68.00 - 70.90: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure

68.00 - 70.90 : bed sedimentary bedding

Minor Interval:

90.7 - 91.4 FP, Feldspar Porphry

Feldspars porphyry dyke intersected at 65 tca.

Structure

90.70 - 91.40 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	93.00	244.70	**Undetermined Intermediate Volcanics**											

Medium gray to greenish, often fine grained, locally well bedded and/or fragmental rock of intermediate composition. Overall heterogenous unit with apparent bedding and/or fragmental levels intersected along the unit. Locally fractured metric sections. Moderate banded amphibolitization (chloritization), local weak biotization and sericitization also present. Bedding locally well developed at 45-55 tca. Non-magnetic and non-conductive. Diffuse, light gray, decimetric and rounded fragments observed along the unit. Locally injected by metric felsic dykes. Trace of fracture controlled Pyrite noted. Sharp lower contact at 55 tca defined by an increase in sericitization, bedding and mineralization.

Texture

93.00 - 244.70 : fine-grained
hetrogeneous

93.00 - 244.70 : Monolithic
Light grey, rounded, decimetric fragments observed along the unit, fragmental

Alteration

93.00 - 244.70 : amphibolitization, patchy moderate alteration
Banded

93.00 - 244.70 : biotite, local weakly altered

93.00 - 244.70 : chloritization, patchy moderate alteration
Banded

93.00 - 244.70 : sericitization, local weakly altered

Mineralization

93.00 - 244.70 : pyrite, Fracture Controlled, 0.5%

Structure

93.00 - 244.70 : bed sedimentary bedding
Well developped bedding at 45-55 tca

93.00 - 244.70 : CT-s sharp-contact
Sharp lower contact defined by an increase in sericitization, bedding and mineralization

93.00 - 244.70 : Fct fractures/zone
Local metric sections

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	_____
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
102.25 - 102.8 fd, felsic dyke
Medium grained felsic dyke intersected at 45 tca.
Texture
102.25 - 102.80 : mg medium-grained

Structure
102.25 - 102.80 : CT-s sharp-contact
Minor Interval:
104.8 - 106 Fault, Fault
Strongly fractured section (possible fault)
Structure
104.60 - 106.00 : Fct fractures/zone
Strongly fractured
Minor Interval:
111 - 113 Fault, Fault
Fractured, possibly faulted section.-112.20-113.00: Kaolinized, hematized felsic dyke inside a moderately fractured zone.
Alteration
111.00 - 113.00: a-hem hematite, local localized alteration, moderate moderate alteration
112.20-113.00 Kaolinitized, hematzed felsic dyke
Structure
111.00 - 113.00 : Fct fractures/zone
Moderate

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	265.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
121.9 - 122.45 fd, felsic dyke
Medium grained felsic dyke intersected at 75 tca

Texture
121.90 - 122.45 : mg medium-grained

Structure
121.90 - 122.45 : CT-s sharp-contact

Minor Interval:
133.2 - 133.75 ID, Intermediate Dyke
Porphyritic, intermediate dyke intersected at 45 tca.

Texture
133.20 - 133.75 : por porphyritic

Structure
133.20 - 133.75 : CT-s sharp-contact

Minor Interval:
145 - 145.3 Fault, Fault
Fractured, gouged section (fault) with fracture controlled carbonatization associated.

Alteration
145.00 - 145.30: a-carb carbonate, fractures Fracture Surfaces, minor
Minor

Structure
145.00 - 145.30 : Fct fractures/zone
145.00 - 145.30 : FT-g fault gouge

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.80	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	28/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
146.55 - 148.9 gr, granite
Pinkish, coarse grained, granitic dyke intersected at 70 tca.

Texture
146.55 - 146.90 : cg coarse-grained

Structure
146.55 - 146.90 : CT-s sharp-contact

Minor Interval:
148.55 - 149.5 gr, granite
Medium to coarse grained, granitic dyke intersected at 80 tca.

Texture
148.55 - 149.50 : mg-cg medium-grained to coarse-grained

Structure
148.55 - 149.50 : CT-s sharp-contact

Minor Interval:
174.3 - 174.5 fd, felsic dyke
Grayish, medium grained, felsic dyke intersected at 60 tca.

Texture
174.30 - 174.50 : mg medium-grained

Structure
174.30 - 174.50 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	298.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.80		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
181.9 - 182.2 Fault, Fault
Fault breccia with chloritic gouge and inter-fragmental carbonate.

Alteration
181.90 - 182.20: a-carb carbonate, local localized alteration
inter-fragmental

181.90 - 182.20: a-chl chloritization, patchy patchy alteration, moderate moderate alteration

Structure
181.90 - 182.20 : Ft-bx Fault Breccia
181.90 - 182.20 : FT-g fault gouge
Chloritic

Minor Interval:
206.1 - 206.75 fd, felsic dyke
Light gray, medium grained, felsic dyke intersected at 50 tca.

Texture
206.10 - 206.75 : mg medium-grained

Structure
206.10 - 206.75 : CT-s sharp-contact

Minor Interval:
215.9 - 216.35 fd, felsic dyke
Grayish, medium grained, sericitized, felsic dyke intersected at 45 tca.

Texture
215.90 - 216.35 : mg medium-grained

Alteration
215.90 - 216.35: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure
215.90 - 216.35 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az: / Dip:	Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60 / -44.10	Start Date: 20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10 / -42.90	End Date: 26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20 / -42.50	
Contractor:	Benoit	Elevation (MSL):			201.00	291.30 / -41.90	Signature: _____
Units:	Metres	Claim Number:			252.00	300.20 / -38.60	
					265.00	301.10 / -36.00	

Strat	From	To	Lithology
	244.70	**273.30**	**Tuff** INTERMEDIATE/FELSIC TUFF-Heterogenous unit, color varying between dark green to grey and withish, strongly bedded, locally laminated and banded rock of apparent variable composition varying from felsic to intermediate. Felsic level are dominant and the interval shows locally clastic sediment levels, as well as small felsic to intermediate dykes mostly transposed inside the foliation which is clearly defined by bedding at 50-65 tca. The unit presents a dominant sericitization and a local chloritization (amphibolitization) with a notable presence of carbonate in veins and pervasive forms. Biotite also noted throughout the unit. Weak fracture controlled hematization noted. Bedding and lamination observed and measured between 50 and 60 tca along the interval. Non-magnetic and non-conductive. Local presence of up to 10% disseminated and fracture controlled Pyrite and trace of fracture controlled Chalcopyrite. Diffuse lower contact at 45 tca. **Texture** 244.70 - 273.30 : Laminated Felsic levels dominate **Alteration** 244.70 - 273.30 : amphibolitization, local 244.70 - 273.30 : biotite, patchy 244.70 - 273.30 : carbonate, pervasive moderate alteration Also in veins 244.70 - 273.30 : chloritization, local 244.70 - 273.30 : hematite, fractures weakly altered 244.70 - 273.30 : sericitization, pervasive Moderate-Strong **Mineralization** 244.70 - 273.30 : chalcopyrite, trace Sulphides, 0.5% 244.70 - 273.30 : pyrite, diss, bleb & fracture controlled, 10% 244.70 - 245.30 : pyrite, bedding, 10% 246.90 - 248.20 : pyrite, diss, bleb & fracture controlled, 5% **Structure** 244.70 - 273.30 : bed sedimentary bedding 50-65 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94859	244.70	245.60	0.90	14	5	1		19.5	83	382
94860	245.60	246.10	0.50	1	5	1		6	16	3
94861	246.10	246.90	0.80	1	5	1		6	5	10
94862	246.90	247.70	0.80	1	5	1		6	39	112
94863	247.70	248.20	0.50	1	5	1		6	39	89
94864	248.20	249.50	1.30	1	5	1		6	33	24
94865	249.50	250.25	0.75	1	5	1		6	47	33
94866	250.25	251.00	0.75	1	5	1		6	34	49
94867	251.00	251.60	0.60	1	5	1		6	31	14
94868	251.60	253.00	1.40	1	5	1		6	26	30
94869	253.00	253.80	0.80	1	5	1		6.5	45	51
94870	253.80	254.35	0.55	7	5	1		12.5	28	43
94871	254.35	254.70	0.35	2	5	1		7.5	40	57

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Logged By:	M.Leblanc	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	Start Date:	20/Oct/2005	
Started:	20/Oct/2005	Casing:	Left in hole		End Date:	26/Oct/2005	
Completed:	26/Oct/2005	Depth:	312.00				
Contractor:	Benoit	Elevation (MSL):			Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
51.00	292.60	-44.10
102.00	296.10	-42.90
153.00	297.20	-42.50
201.00	291.30	-41.90
252.00	300.20	-38.80
285.00	301.10	-36.00

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

244.7 - 245.3 Tuff, Tuff

Foliated, sericitized section with 10% bedding controlled Pyrite associated.

Alteration

244.70 - 245.30: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure

244.70 - 245.30 : fol foliation

Minor Interval:

245.6 - 246.1 ID, Intermediate Dyke

Intermediate, fine grained, dyke intersected at 60 tca.

Texture

245.60 - 246.10 : fg fine-grained

Structure

245.60 - 246.10 : CT-s sharp-contact

Minor Interval:

246.1 - 246.9 fd, felsic dyke

Medium grained, slightly porphyritic, grayish, sericitized, felsic dyke intersected at 60 tca.

Texture

246.10 - 246.90 : mg medium-grained

246.10 - 246.90 : polymic Polymictic

Slightly

Alteration

246.10 - 246.90: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure

246.10 - 246.90 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

246.9 - 246.2 Tuff, Tuff

Amphibolitized and biotized section with up to 5% disseminated and fracture controlled Pyrite. Moderate, fracture controlled carbonatization.

Alteration

246.90 - 248.20: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration

246.90 - 248.20: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

246.90 - 248.20: a-carb carbonate, fractures Fracture Surfaces, moderate moderate alteration

Minor Interval:

251.6 - 252.1 wck, wacke

Grayish, graywacke level with millimetric to centimetric polymictic, angular clasts.

Texture

251.60 - 252.10 : polymic Polymictic

Millimetric-centimetric, angular clasts

Minor Interval:

254.35 - 254.7 ID, Intermediate Dyke

Intermediate, slightly porphyritic dyke transposed inside foliation at 50 tca.

Texture

254.35 - 254.70 : por porphyritic

Slightly

Structure

254.35 - 254.70 : CT-s sharp-contact

Transposed into foliation

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419106.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	_____
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
256.5 - 256.6 ID, Intermediate Dyke
Intermediate dyke, moderate hematization and intersected at 80 tca.

Alteration
256.50 - 256.60: a-hem hematite, patchy patchy alteration, moderate
moderate alteretion

Structure
256.50 - 256.60 : CT-a sharp-contact

Minor Interval:
256.6 - 259.35 wck, wacke
Clastic (wacke) level showing 10% millimetric-centimetric, angular, red-purple, sherty fragments and a moderate bedding developed at 45 tca.

Texture
256.60 - 259.35 : monolithic Monolithic
10% millimetric-centimetric, angular, reddish-purple, cherty fragments

Structure
256.60 - 259.35 : bed sedimentary bedding
Moderately developped

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	273.30	312.00	**Crystal Tuff**											

Mostly medium gray, locally greenish or light brown, fine grained, moderately foliated rock of felsic-intermediate composition. Moderate sericitization, locally banded chloritization and/or hematization noted. Weak to moderate foliation (bedding) developed at 45-55 troughout the unit. Biotization observed in centimetric levels with amphibolitization. Apparent porphyritic texture note along the unit with up to 5% sub-millimetric feldspars disseminated inside e grayish matrix. Non-magnetic and non-conductive. Trace of foliation (bedding controlled) Pyrite observed. Lower contact not reached.

Texture

273.30 - 312.00 : fine-grained
Greyish colored matrix

273.30 - 312.00 : porphyritic
5% sub-millimetric feldspars

Alteration

273.30 - 312.00 : amphibolitization, patchy
Centimetric levels

273.30 - 312.00 : biotite, patchy
Centimetric levels

273.30 - 312.00 : chloritization, local
Banded

273.30 - 312.00 : hematite, local
Banded

273.30 - 312.00 : sericitization, pervasive moderate alteration

Mineralization

273.30 - 312.00 : pyrite, trace Sulphides, 0.5%
Foliation controlled

Structure

273.30 - 312.00 : fol foliation
Weak to moderate foliation developped at 45-55 tca

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 585034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419106.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			299.1 - 299.7 Crys-Tuff, Crystal Tuff											
			Strongly sericitized and hematized section.											
			Alteration											
			299.10 - 299.70: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration											
			299.10 - 299.70: a-ser sericitization, pervasive pervasive alteration, strong strongly altered											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Logged By:	M.Leblanc	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	Start Date:	20/Oct/2005	
Started:	20/Oct/2005	Casing:	Left in hole		End Date:	26/Oct/2005	
Completed:	26/Oct/2005	Depth:	312.00				
Contractor:	Benoit	Elevation (MSL):			Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
51.00	292.60	-44.10
102.00	298.10	-42.90
153.00	297.20	-42.50
201.00	291.30	-41.90
252.00	300.20	-38.60
285.00	301.10	-36.00

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	21.00	overburden Casing											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	21.00	93.00	**Undetermined Intermediate Volcanics**	94858	49.50	50.00	0.50	2	5	1		7.5	66	52

Medium gray to slightly greenish, mostly fine grained, weakly-moderately foliated rock of intermediate composition. Moderately amphibolitization and local sericitization. Also, local hematization and biotization. Local porphyritic texture noted. Weak to moderate foliation measure at 40-55 tca throughout the unit. Local felsic levels (tuff) observed. Local injection of felsic dykes. Moderately fractured at the top. Non-magnetic and non-conductive. Weak, pervassive silicification noted throughout the unit. Trace of fracture controlled Pyrite. Local centimetric massive sulfides intersected. Diffuse lower contact defined by the appearance of bedding.

Texture

21.00 - 93.00 : fine-grained

21.00 - 93.00 : porphyritic
Local

Alteration

21.00 - 93.00 : amphibolitization, pervasive moderate alteration

21.00 - 93.00 : biotite, local

21.00 - 93.00 : hematite, local

21.00 - 93.00 : sericitization, local

21.00 - 93.00 : silicification - synonymous with qtz flooding, pervasive
weakly altered

Mineralization

49.96 - 49.98 : pyrrhotite+pyrite, Massive, 50%
35 tca

Structure

21.00 - 93.00 : CT contact
Diffuse lower contact defined by appearnce of bedding

21.00 - 93.00 : Fct fractures/zone
Near the top of the unit

21.00 - 93.00 : fol foliation
Weak to moderate foliation at 40-55 tca

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5365034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-36.60		
					265.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

21 - 30 und-lv, Undetermined Intermediate Volcanics

Moderate to strong fracturation with local gravel

Structure

21.00 - 30.00 : Fct fractures/zone

Moderate to strongly fractured, local gravel

Minor Interval:

30.75 - 31.9 fd, felsic dyke

Medium grained felsic dyke intersected at 45 tca.

Texture

30.75 - 31.90 : mg medium-grained

Structure

30.75 - 31.90 : CT-s sharp-contact

Minor Interval:

33 - 40 und-lv, Undetermined Intermediate Volcanics

Weak to moderate fracture controlled hematization.

Alteration

33.00 - 40.00: a-hem hematite, fractures Fracture Surfaces, mod-strong Moderate-Strong

Minor Interval:

49.5 - 50 Tuff, Tuff

FELSIC TUFF-Felsic tuff intersected at 35 tca. Centimetric sulfide level included. 49.96-49.98: Centimetric massive sulfide interval (Po+Py) intersected at 35 tca.

Structure

49.50 - 50.00 : CT-s sharp-contact

Felsic Tuff

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth: Az: Dip:		Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00 292.60 -44.10		Start Date: 20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00 296.10 -42.90		End Date: 26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00 297.20 -42.50		
Contractor:	Benoit	Elevation (MSL):			201.00 291.30 -41.90		Signature:
Units:	Metres	Claim Number:			252.00 300.20 -36.60		
					285.00 301.10 -36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

54.3 - 54.5 fd, felsic dyke

Medium grained felsic dyke intersected at 55 tca.

Texture

54.30 - 54.50 : mg medium-grained

Structure

54.30 - 54.50 : CT-s sharp-contact

Minor Interval:

66 - 70.9 Tuff, Tuff

Sericitized, chloritized tuffacous level. Bedding at 50 tca.

Alteration

68.00 - 70.90: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

68.00 - 70.90: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure

68.00 - 70.90 : bed sedimentary bedding

Minor Interval:

90.7 - 91.4 FP, Feldspar Porphry

Feldspars porphyry dyke intersected at 65 tca.

Structure

90.70 - 91.40 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth: Az: Dip:		Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00 292.60 -44.10		Start Date: 20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00 296.10 -42.90		End Date: 26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00 297.20 -42.50		
Contractor:	Benoit	Elevation (MSL):			201.00 291.30 -41.90		Signature:
Units:	Metres	Claim Number:			252.00 300.20 -38.60		
					265.00 301.10 -36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	93.00	244.70	**Undetermined Intermediate Volcanics**											

Medium gray to greenish, often fine grained, locally well bedded and/or fragmental rock of intermediate composition. Overall heterogenous unit with apparent bedding and/or fragmental levels intersected along the unit. Locally fractured metric sections. Moderate banded amphibolitization (chloritization), local weak biotization and sericitization also present. Bedding locally well developed at 45-55 tca. Non-magnetic and non-conductive. Diffuse, light grey, decimetric and rounded fragments observed along the unit. Locally injected by metric felsic dykes. Trace of fracture controlled Pyrite noted. Sharp lower contact at 55 tca defined by an increase in sericitization, bedding and mineralization.

Texture

93.00 - 244.70 : fine-grained
hetrogeneous

93.00 - 244.70 : Monolithic
Light grey, rounded, decimetric fragments observed along the unit, fragmental

Alteration

93.00 - 244.70 : amphibolitization, patchy moderate alteration
Banded

93.00 - 244.70 : biotite, local weakly altered

93.00 - 244.70 : chloritization, patchy moderate alteration
Banded

93.00 - 244.70 : sericitization, local weakly altered

Mineralization

93.00 - 244.70 : pyrite, Fracture Controlled, 0.5%

Structure

93.00 - 244.70 : bed sedimentary bedding
Well developped bedding at 45-55 tca

93.00 - 244.70 : CT-s sharp-contact
Sharp lower contact defined by an increase in sericitization, bedding and mineralization

93.00 - 244.70 : Fct fractures/zone
Local metric sections

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00			Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00			Start Date: 20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole				End Date: 26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00				
Contractor:	Benoit	Elevation (MSL):					Signature:
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
51.00	292.60	-44.10
102.00	298.10	-42.90
153.00	297.20	-42.50
201.00	291.30	-41.90
252.00	300.20	-38.60
285.00	301.10	-36.00

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
102.25 - 102.8 fd, felsic dyke
Medium grained felsic dyke intersected at 45 tca.
Texture
102.25 - 102.80 : mg medium-grained

Structure
102.25 - 102.80 : CT-s sharp-contact
Minor Interval:
104.6 - 106 Fault, Fault
Strongly fractured section (possible fault)
Structure
104.80 - 106.00 : Fct fractures/zone
Strongly fractured
Minor Interval:
111 - 113 Fault, Fault
Fractured, possibly faulted section.-112.20-113.00: Kaolinized, hematized felsic dyke inside a moderately fractured zone.
Alteration
111.00 - 113.00: a-hem hematite, local localized alteration, moderate
moderate alteration
112.20-113.00 Kaolinitized, hematzed felsic dyke
Structure
111.00 - 113.00 : Fct fractures/zone
Moderate

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					265.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
121.9 - 122.45 fd, felsic dyke
Medium grained felsic dyke intersected at 75 tca

Texture
121.90 - 122.45 : mg medium-grained

Structure
121.90 - 122.45 : CT-s sharp-contact

Minor Interval:
133.2 - 133.75 ID, Intermediate Dyke
Porphyritic, intermediate dyke intersected at 45 tca.

Texture
133.20 - 133.75 : por porphyritic

Structure
133.20 - 133.75 : CT-s sharp-contact

Minor Interval:
145 - 145.3 Fault, Fault
Fractured, gouged section (fault) with fracture controlled carbonatization associated.

Alteration
145.00 - 145.30: a-carb carbonate, fractures Fracture Surfaces, minor
Minor

Structure
145.00 - 145.30 : Fct fractures/zone
145.00 - 145.30 : FT-g fault gouge

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	298.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.80		
					285.00	301.10	-38.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

146.55 - 146.9 gr, granite

Pinkish, coarse grained, granitic dyke intersected at 70 tca.

Texture

146.55 - 146.90 : cg coarse-grained

Structure

146.55 - 146.90 : CT-s sharp-contact

Minor Interval:

148.55 - 149.5 gr, granite

Medium to coarse grained, granitic dyke intersected at 80 tca.

Texture

148.55 - 149.50 : mg-cg medium-grained to coarse-grained

Structure

148.55 - 149.50 : CT-s sharp-contact

Minor Interval:

174.3 - 174.5 fd, felsic dyke

Grayish, medium grained, felsic dyke intersected at 60 tca.

Texture

174.30 - 174.50 : mg medium-grained

Structure

174.30 - 174.50 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth: Az: Dip:		Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00 292.60 -44.10		Start Date: 20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00 296.10 -42.90		End Date: 26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00 297.20 -42.50		
Contractor:	Benoit	Elevation (MSL):			201.00 291.30 -41.90		Signature:
Units:	Metres	Claim Number:			252.00 300.20 -38.60		
					285.00 301.10 -36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
181.9 - 182.2 Fault, Fault
Fault breccia with chloritic gouge and inter-fragmental carbonate.

Alteration
181.90 - 182.20: a-carb carbonate, local localized alteration
Inter-fragmental
181.90 - 182.20: a-chl chloritization, patchy patchy alteration, moderate moderate alteration

Structure
181.90 - 182.20 : Ft-bx Fault Breccia
181.90 - 182.20 : FT-g fault gouge
Chloritic

Minor Interval:
206.1 - 206.75 fd, felsic dyke
Light gray, medium grained, felsic dyke intersected at 50 tca.

Texture
206.10 - 206.75 : mg medium-grained

Structure
206.10 - 206.75 : CT-s sharp-contact

Minor Interval:
215.9 - 216.35 fd, felsic dyke
Grayish, medium grained, sericitized, felsic dyke intersected at 45 tca.

Texture
215.90 - 216.35 : mg medium-grained

Alteration
215.90 - 216.35: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration

Structure
215.90 - 216.35 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology
	244.70	273.30	Tuff INTERMEDIATE/FELSIC TUFF-Heterogenous unit, color varying between dark green to grey and withish, strongly bedded, locally laminated and bended rock of apparent variable composition varying from felsic to intermediate. Felsic level are dominant and the interval shows locally clastic sediment levels, as well as small felsic to intermediate dykes mostly transposed inside the foliation which is clearly defined by bedding at 50-65 tca. The unit presents a dominent sericitization and a local chloritization (amphibolitization) with a notable presence of carbonate in veins and pervasive forms. Biotite also noted throughout the unit. Weak fracture controlled hematization noted. Bedding and lamination observed and measured between 50 and 60 tca along the interval. Non-magnetic and non-conductive. Local presence of up to 10% disseminated and fracture controlled Pyrite and trace of fracture controlled Chalcopyrite. Diffuse lower contact at 45 tca. **Texture** 244.70 - 273.30 : Laminated Felsic levels dominate **Alteration** 244.70 - 273.30 : amphibolitization, local 244.70 - 273.30 : biotite, patchy 244.70 - 273.30 : carbonate, pervasive moderate alteration Also in veins 244.70 - 273.30 : chloritization, local 244.70 - 273.30 : hematite, fractures weakly altered 244.70 - 273.30 : sericitization, pervasive Moderate-Strong **Mineralization** 244.70 - 273.30 : chalcopyrite, trace Sulphides, 0.5% 244.70 - 273.30 : pyrite, diss, bleb & fracture controlled, 10% 244.70 - 245.30 : pyrite, bedding, 10% 246.90 - 248.20 : pyrite, diss, bleb & fracture controlled, 5% **Structure** 244.70 - 273.30 : bed sedimentary bedding 50-65 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94859	244.70	245.60	0.90	14	5	1		19.5	83	382
94860	245.60	246.10	0.50	1	5	1		6	16	3
94861	246.10	246.90	0.80	1	5	1		6	5	10
94862	246.90	247.70	0.80	1	5	1		6	39	112
94863	247.70	248.20	0.50	1	5	1		6	39	89
94864	248.20	249.50	1.30	1	5	1		6	33	24
94865	249.50	250.25	0.75	1	5	1		6	47	33
94866	250.25	251.00	0.75	1	5	1		6	34	49
94867	251.00	251.60	0.60	1	5	1		6	31	14
94868	251.60	253.00	1.40	1	5	1		6	26	30
94869	253.00	253.80	0.80	1	5	1		6.5	45	51
94870	253.80	254.35	0.55	7	5	1		12.5	28	43
94871	254.35	254.70	0.35	2	5	1		7.5	40	57

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
244.7 - 245.3 Tuff, Tuff
Foliated, sericitized section with 10% bedding controlled Pyrite associated.
Alteration
244.70 - 245.30: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration
Structure
244.70 - 245.30 : fol foliation
Minor Interval:
245.6 - 246.1 ID, Intermediate Dyke
Intermediate, fine grained, dyke intersected at 60 tca.
Texture
245.60 - 246.10 : fg fine-grained

Structure
245.60 - 246.10 : CT-s sharp-contact
Minor Interval:
246.1 - 246.9 fd, felsic dyke
Medium grained, slightly porphyritic, grayish, sericitized, felsic dyke intersected at 60 tca.
Texture
246.10 - 246.90 : mg medium-grained
246.10 - 246.90 : polymic Polymictic
Slightly
Alteration
246.10 - 246.90: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration
Structure
246.10 - 246.90 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

246.9 - 248.2 Tuff, Tuff

Amphibolitized and biotized section with up to 5% disseminated and fracture controlled Pyrite. Moderate, fracture controlled carbonatization.

Alteration

246.90 - 248.20: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration

246.90 - 248.20: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

246.90 - 248.20: a-carb carbonate, fractures Fracture Surfaces, moderate moderate alteration

Minor Interval:

251.6 - 252.1 wck, wacke

Grayish, graywacke level with millimetric to centimetric polymictic, angular clasts.

Texture

251.60 - 252.10 : polymic Polymictic

Millimetric-centimetric, angular clasts

Minor Interval:

254.35 - 254.7 ID, Intermediate Dyke

Intermediate, slightly porphyritic dyke transposed inside foliation at 50 tca.

Texture

254.35 - 254.70 : por porphyritic

Slightly

Structure

254.35 - 254.70 : CT-s sharp-contact

Transposed into foliation

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS	Date: 24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Logged By:	M.Leblanc	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419106.00	Start Date:	20/Oct/2005	
Started:	20/Oct/2005	Casing:	Left in hole		End Date:	26/Oct/2005	
Completed:	26/Oct/2005	Depth:	312.00				
Contractor:	Benoit	Elevation (MSL):			Signature:		
Units:	Metres	Claim Number:					

Depth:	Az:	Dip:
51.00	292.60	-44.10
102.00	296.10	-42.90
153.00	297.20	-42.50
201.00	291.30	-41.90
252.00	300.20	-38.60
286.00	301.10	-36.00

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

256.5 - 256.8 ID, Intermediate Dyke

Intermediate dyke, moderate hematization and intersected at 60 tca.

Alteration

256.50 - 256.60: a-hem hematite, patchy patchy alteration, moderate moderate alteration

Structure

256.50 - 256.60 : CT-s sharp-contact

Minor Interval:

258.6 - 259.35 wck, wacke

Clastic (wacke) level showing 10% millimetric-centimetric, angular, red-purple, sherty fragments and a moderate bedding developed at 45 tca.

Texture

258.60 - 259.35 : monolithic Monolithic

10% millimetric-centimetric, angular, reddish-purple, cherty fragments

Structure

258.60 - 259.35 : bed sedimentary bedding

Moderately developped

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5365034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90		
Units:	Metres	Claim Number:			252.00	300.20	-38.80	Signature:	
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	273.30	312.00	**Crystal Tuff**											

Mostly medium gray, locally greenish or light brown, fine grained, moderately foliated rock of felsic-intermediate composition. Moderate sericitization, locally banded chloritization and/or hematization noted. Weak to moderate foliation (bedding) developed at 45-55 troughout the unit. Biotization observed in centimetric levels with emphibolitization. Apparent porphyritic texture notec along the unit with up to 5% sub-millimetric feldspers disseminated inside a grayish matrix. Non-magnetic and non-conductive. Trace of foliation (bedding controlled) Pyrite observed. Lower contact not reached.

Texture

273.30 - 312.00 : fine-grained
Greyish colored matrix

273.30 - 312.00 : porphyritic
5% sub-millimetric feldspars

Alteration

273.30 - 312.00 : amphibolitization, patchy
Centimetric levels

273.30 - 312.00 : biotite, patchy
Centimetric levels

273.30 - 312.00 : chloritization, local
Banded

273.30 - 312.00 : hematite, local
Banded

273.30 - 312.00 : sericitization, pervasive moderate alteration

Mineralization

273.30 - 312.00 : pyrite, trace Sulphides, 0.5%
Foliation controlled

Structure

273.30 - 312.00 : fol foliation
Weak to moderate foliation developped at 45-55 tca

Property:	PSM	Hole No.:	WTM-05-07	Grid Section:	Test Type:	EZS		Date:	24/Jan/2006
Location:	Montcalm-Grid 3	Collar Bearing:	285.00	UTM N: 5385034.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 419108.00	51.00	292.60	-44.10	Start Date:	20/Oct/2005
Started:	20/Oct/2005	Casing:	Left in hole		102.00	296.10	-42.90	End Date:	26/Oct/2005
Completed:	26/Oct/2005	Depth:	312.00		153.00	297.20	-42.50		
Contractor:	Benoit	Elevation (MSL):			201.00	291.30	-41.90	Signature:	
Units:	Metres	Claim Number:			252.00	300.20	-38.60		
					285.00	301.10	-36.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 299.1 - 299.7 Crys-Tuff, Crystal Tuff Strongly serricitized and hematized section. **Alteration** 299.10 - 299.70: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration 299.10 - 299.70: a-ser sericitization, pervasive pervasive alteration, strong strongly altered											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	83.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	51.00	**overburden** Casing											
	51.00	51.50	**Basalt** Fine grained, dark grey, massive sharp but broken lower contact **Texture** 51.00 - 51.50 : fine-grained **Structure** 51.00 - 51.50 : CT-s sharp-contact Broken core, unmeasurable 51.00 - 51.50 : mav Massive											

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	316.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	51.50	60.00	**quartz diorite**	94872	56.00	56.90	0.90	1	5	1		6	7	3

GRANITE/QTZ DIORITE-Coarse grained, locally foliated at 50 tca, locally up to 10% K-feldspar, granular, locally trace disseminated Pyrite, lower contact gradual and broken

Texture

51.50 - 60.00 : coarse-grained
Granular

Alteration

51.50 - 60.00 : potassic feldspar, local Minor
10%

Mineralization

51.50 - 60.00 : pyrite, disseminated, 0.5%
56.20 - 56.50 : pyrite, disseminated, 0.5%

Structure

51.50 - 60.00 : CT-g gradational-contect
Lower contact greduel, broken core
51.50 - 60.00 : fol foliation
Local

MINOR INTERVALS:

Minor Interval:

55 - 55.2 qd, quartz diorite
Broken core, highly fractured

Structure

55.00 - 55.20 : BC broken core
55.00 - 55.20 : Fct fractures/zone

Minor Interval:

56.2 - 56.5 qd, quartz diorite
Silicified section, trace disseminated Pyrite

Alteration

56.20 - 56.50: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 59.2 - 60 qd, quartz diorite Broken core, highly fractured **Structure** 59.20 - 60.00 : BC broken core 59.20 - 60.00 : Fct fractures/zone											

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.60 -47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	60.00	65.00	**diorite**	94873	63.40	64.40	1.00	1	5	1		6	12	10

Medium to coarse grained, massive, minor k-feldspar, locally broken, locally rusty fracture surfaces

Texture

60.00 - 65.00 : medium-grained to coarse-grained

Alteration

60.00 - 65.00 : potassic feldspar, local Minor

Mineralization

60.00 - 65.00 : Unidentifiable Sulphides, Fracture Controlled, 0.5%
Local
63.40 - 64.00 : Unidentifiable Sulphides, Fracture Controlled, 5%

Structure

60.00 - 65.00 : BC broken core
Local
60.00 - 65.00 : msv Massive

MINOR INTERVALS:

Minor Interval:

61.5 - 62 dio, diorite
Broken core, highly fractured

Structure

61.50 - 62.00 : BC broken core
61.50 - 62.00 : Fct fractures/zone

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

63.4 - 64 Fault, Fault

Broken core, possibly fault gouge with carbonate alteration, 5% rusty fracture surfaces, locally vuggy minor Chlorite alteration (patchy)

Alteration

63.40 - 64.00: a-carb carbonate, fractures Fracture Surfaces, moderate moderate alteration

63.40 - 64.00: a-chl chloritization, local localized alteration, minor Minor

Structure

63.40 - 64.00 : BC broken core

63.40 - 64.00 : FT-g fault gouge

Possibly fault gouge with Carbonate alteration

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385446.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	65.00	78.60	**quartz diorite** GRANITE/QTZ DIORITE-Coarse grained, massive to locally foliated at 40-50 tca, gradual upper contact, minor k-feldspar, granular, trace disseminated Pyrite **Texture** 65.00 - 78.60 : coarse-grained Granular **Alteration** 65.00 - 78.60 : potassic feldspar, local Minor **Mineralization** 65.00 - 78.60 : pyrite, disseminated, 0.5% 66.30 - 67.40 : pyrrhotite, disseminated, 0.5% 66.30 - 67.40 : pyrite, diss, bleb & vein, 2% 67.40 - 68.60 : pyrite, bleb-disseminated, 5% 70.20 - 71.00 : pyrite, disseminated, 2% **Structure** 65.00 - 78.60 : CT-g gradational-contact gradual upper contact 65.00 - 78.60 : fol foliation Massive to locally foliated at 40-50 tca **MINOR INTERVALS:** **Minor Interval:** 65.3 - 65.9 qd, quartz diorite Broken core, highly fractured **Structure** 65.30 - 65.90 : BC broken core 65.30 - 65.90 : Fct fractures/zone **Minor Interval:** 66.3 - 67.4 qd, quartz diorite 2% Pyrite disseminated and in veinlets, trace disseminated Pyrrhotite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94874	66.30	67.40	1.10	7	5	1		12.5	18	42
94875	67.40	68.60	1.20	15	5	1		20.5	15	117
94876	70.20	71.00	0.80	8	5	1		13.5	12	53

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

67.4 - 68.6 qd, quartz diorite

Very broken core, highly fractured, 50% of fractur surfaces are rusty, 5% Pyrite disseminated and specks

Structure

67.40 - 68.60 : BC broken core

67.40 - 68.60 : Fct fractures/zone

50% of the fractures are rusty

Minor Interval:

70.2 - 71 qd, quartz diorite

Up to 5% k-feldspar, locally very coarse grained (pegmatite), 75% of the core is broken, 20% of the fractures are rusty, 2% disseminated Pyrite, minor Carbonate fracture fill

Texture

70.20 - 71.00 : cg-peg coarse-grained to pegmatitic

Alteration

70.20 - 71.00: a-carb carbonate, fractures Fracture Surfaces, minor
Minor

70.20 - 71.00: a-Kfsp potassic feldspar, local localized alteration, minor
Minor

Up to 5%

Structure

70.20 - 71.00 : BC broken core

75% Broken core, 20% of the fracture surfaces are rusty

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.80 -47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 73.8 - 73.9 fd, felsic dyke Felsic dyke intersected at 45 tca, fine grained, weak foliation at 55 tca **Texture** 73.80 - 73.90 : fg fine-grained **Structure** 73.80 - 73.90 : CT-s sharp-contact 73.80 - 73.90 : fol foliation Weak											
	78.60	80.10	**diorite** Medium grained, grey, sharp upper contact at 48 tca, sharp lower contact at 25 tca, uniform, massive **Texture** 78.60 - 80.10 : medium-grained uniform **Structure** 78.60 - 80.10 : CT-s sharp-contact Sharp upper contact at 48 tca, sharp lower contact at 25 tca 78.60 - 80.10 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	83.00 311.80 -47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 316.70 -46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	80.10	90.90	quartz diorite	94877	80.30	81.35	1.05	4	5	1		9.5	18	108

GRANITE/QTZ DIORITE-Medium to coarse grained, massive to locally weaklyfoliated at 45 tca, minor k-feldspar, trace disseminated Pyrite

Texture

80.10 - 90.90 : medium-grained to coarse-grained

Alteration

80.10 - 90.90 : potassic feldspar, local Minor

Mineralization

80.10 - 90.90 : pyrite, disseminated, 0.5%
80.30 - 81.35 : pyrrhotite, disseminated, 5%
80.30 - 81.35 : pyrite, disseminated, 0.5%
83.20 - 83.30 : pyrite, disseminated, 2%
90.60 - 90.90 : pyrite, trace Sulphides, 0.5%

Structure

80.10 - 90.90 : fol foliation
Massive to locally weakly foliated at 45 tca

MINOR INTERVALS:

Minor Interval:
80.3 - 81.35 qd, quartz diorite
5% disseminated Pyrrhotite, trace disseminated Pyrite

Minor Interval:
81.35 - 82.1 qd, quartz diorite
Moderately fractured section

Structure

81.35 - 82.10 : Fct fractures/zone
Moderately fractured section

Minor Interval:
83.2 - 83.3 qd, quartz diorite
2% disseminated Pyrite

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.80 -47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

86.3 - 87.5 Lamp, Lamprophyre Dyke

Lamprophyre dyke intersected at 45 (lower) and 50 (upper) tca, 10% plagioclase and qtz fragments, minor olivine phenocrysts, contacts show assimilation-pale grey and slightly more felsic in composition, gritty texture, matrix is predominantly brownish colored Biotite

Texture

86.30 - 87.50 : fg fine-grained

Brownish, Bt-rich groundmass, gritty texture

86.30 - 87.50 : pheno Phenocrysts

Minor Olivine phenocrysts

86.30 - 87.50 : polymic Polymictic

10% Plag and qtz fragments

Structure

86.30 - 87.50 : CT-s sharp-contact

Sharp lower contact at 45, sharp upper contact at 40 tca, some assimilation along contacts

Minor Interval:

90.6 - 90.9 qd, quartz diorite

Very broken core, highly fractured, minor rust on fracture surfaces, trace Pyrite

Structure

90.60 - 90.90 : BC broken core

Minor rust on fracture surfaces

90.60 - 90.90 : Fct fractures/zone

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	90.90	95.10	**diorite**											

Medium grained, massive to locally moderately foliated at 50 tca, sharp upper contact but broken core, weak pervassive actinolite alteration

Texture
90.90 - 95.10 : medium-grained

Alteration
90.90 - 95.10 : Actinolite alteration, pervasive weakly altered

Mineralization
91.90 - 92.50 : pyrrhotite+pyrite, disseminated, 0.5%
Along the contacts

Structure
90.90 - 95.10 : CT-s sharp-contact
Sharp upper contact but unmeasurable due to broken core
90.90 - 95.10 : fol foliation
Massive to locally moderately foliated at 50 tca

MINOR INTERVALS:
Minor Interval:
91.9 - 92.5 dio, diorite
Qtz-flooded section, 15% k-feldspar, minor plagioclase, fine grained, sharp upper contact at 55 tca and lower contact at 80 tca, 15% biotite bands at 53 tca, trace disseminated Pyrite and Pyrrhotite along the contacts

Texture
91.90 - 92.50 : fg fine-grained

Alteration
91.90 - 92.50: a-bio biotite, patchy patchy alteration
15% bands at 53 tca
91.90 - 92.50: a-Kfsp potassic feldspar, local localized alteration
15%, minor plagioclase
91.90 - 92.50: a-qfd quartz flooding, pervasive pervasive alteration, moderate moderate alteration

Structure
91.90 - 92.50 : CT-s sharp-contact
Sharp upper contact at 55, sharp lower contact at 80 tca
91.90 - 92.50 : fol foliation

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:		Logged By: Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.80 -47.10		Start Date: 27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20		End Date: 28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			92.5 - 92.9 dio, diorite											
			Broken core, highly fractured											
			Structure											
			92.50 - 92.90 : BC broken core											
			92.50 - 92.90 : Fct fractures/zone											

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.80 -47.10		Start Date: 27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20		End Date: 28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	95.10	104.30	**Tuff** Fine grained, medium grey color, locally banded at 47 tca, weak chlorite alteration (local), <5% qtz-plagioclase-carbonate veins and fracture fill **Texture** 95.10 - 104.30 : fine-grained **Alteration** 95.10 - 104.30 : carbonate, fractures Minor <5% qtz-carb-plag veins and fracture fil 95.10 - 104.30 : chloritization, local weakly altered **Mineralization** 96.70 - 97.10 : pyrrhotite, trace Sulphides, 0.5% 98.00 - 98.30 : pyrrhotite, Spotty, 3% 98.90 - 99.90 : pyrrhotite, Spotty, 1% Along the contacts 98.90 - 99.90 : pyrite, Spotty, 2% Along the contacts 99.90 - 101.20 : pyrrhotite, diss, bleb & vein, 3% 99.90 - 101.20 : pyrite, diss, bleb & vein, 2% **Structure** 95.10 - 104.30 : bed sedimentary bedding **MINOR INTERVALS:** **Minor Interval:** 96.7 - 97.1 qv, quartz vein Qtz vein/flooded section, small lenses of the tuffaceous unit remian within the vein, trace Pyrrhotite **Minor Interval:** 98 - 98.3 Tuff, Tuff 3% Pyrrhotite specks, magnetic unit, non-conductive **Alteration** 98.00 - 98.30: a-mt magnetite, pervasive pervasive alteration Magnetic unit, no Mt noted/visible, non-conductive

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94878	97.90	98.90	1.00	1	5	1		6	25	4
94879	98.90	99.90	1.00	9	5	1		14.5	19	65
94880	99.90	101.20	1.30	7	5	1		13	57	125

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

98.9 - 99.9 fd, felsic dyke

Two felsic dykes, fine grained, pale grey, 2% Pyrite and 1% Pyrrhotite specks along their contacts

Texture

98.90 - 99.90 : fg fine-grained

Minor Interval:

99.9 - 101.2 Crys-Tuff, Crystal Tuff

Banded, preserved layering/bedding at 40 tca, 3% Pyrrhotite and 2% Pyrite specks, blebs and veins in a crystal tuff

Structure

99.90 - 101.20 : bed sedimentary bedding

Minor Interval:

101.6 - 101.8 qv, quartz vein

Qtz vein, 10% plagioclase, sharp contacts at 36 tca

Structure

101.60 - 101.80 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	83.00 311.80 -47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 316.70 -46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	104.30	147.55	**Basalt**

Fine grained, medium/dark grey, massive, sharp upper contact at 47 tca, rare granitic dykes/veins (1-70cm wide), trace Pyrite specks, locally magnetic (minor magnetite noted)

Texture

104.30 - 147.55 : fine-grained

Alteration

104.30 - 147.55 : magnetite, local Minor
Locally Magnetic, minor Mt noted

Mineralization

104.30 - 147.55 : pyrite, Spotty, 0.5%
110.40 - 111.25 : pyrite, diss, bleb & vein, 3%
5mm wide Py vein + 3% specks associated with a qtz bleb
115.00 - 115.90 : pyrite, disseminated, 0.5%
Also, a 1cm vein/band rusty associated with diss Pyrite
141.40 - 142.70 : pyrrhotite, vein sulphides, 2%
141.40 - 142.70 : pyrite, bleb, 5%
142.70 - 144.30 : pyrite, bleb, 1.5%
144.50 - 145.30 : pyrrhotite, diss, bleb & vein, 3%
144.50 - 145.30 : pyrite, Spotty, 0.5%
146.90 - 147.55 : pyrite, Spotty, 1.5%

Structure

104.30 - 147.55 : CT-s sharp-contact
upper contact
104.30 - 147.55 : msv Massive

MINOR INTERVALS:

Minor Interval:

110.4 - 111.25 basalt, Basalt
1-5mm wide Pyrite vein, 3% Pyrite specks (very fine grained) associated with a quartz bleb

Minor Interval:

112.8 - 113.25 gr, granite
Granitic dyke intersected at 48 tca

Structure

112.80 - 113.25 : CT-s sharp-contact

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94881	110.40	111.25	0.85	7	5	1		12.5	32	467
94882	115.00	115.90	0.90	1	5	1		6	62	110
94883	123.00	124.00	1.00	1	5	1		6	9	11
94884	130.00	131.00	1.00	1	5	1		6	33	5
94885	141.40	142.70	1.30	1	5	1		6	29	243
94886	142.70	143.70	1.00	1	5	1		6	32	50
94887	144.50	145.50	1.00	1	5	1		6.5	30	138
94888	145.50	146.90	1.40	1	5	1		6	21	5
94889	146.90	147.55	0.65	1	5	1		6	15	16

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	316.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
114 - 114.7 gr, granite
Granitic dyke intersected at 57 tca

Structure
114.00 - 114.70 : CT-s sharp-contact

Minor Interval:
115 - 115.9 basalt, Basalt
1-1cm vein/bands rusty with disseminated Pyrite

Minor Interval:
115.9 - 118.5 basalt, Basalt
Moderate chlorite alteration (pervassive), weak local biotite alteration

Alteration
115.90 - 118.50: a-bio biotite, local localized alteration, weak weakly altered

115.90 - 118.50: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Minor Interval:
120.95 - 121.45 Lamp, Lamprophyre Dyke
Lamprophyre dyke, fine grained Biotite rich groundmass/matrix, 25% black pyroxene phenocrysts, rare olivine phenocrysts, locally up to 10% plagioclase phenocrysts, sharp lower contact at 55 tca, sharp upper contact at 50 tca

Texture
120.95 - 121.45 : fg fine-grained
Biotite-rich groundmass
120.95 - 121.45 : pheno Phenocrysts
25% Pyroxene, 10% Plagioclase & rare olivine phenocrysts

Structure
120.95 - 121.45 : CT-s sharp-contact
Sharp lower contact at 55 tca, sharp upper contact at 50 tca

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			124.1 - 124.3 gr, granite											
			Granitic dyke intersected at 50 tca											
			Structure											
			124.10 - 124.30 : CT-s sharp-contact											
			Minor Interval:											
			128.1 - 128.3 gr, granite											
			Granitic dyke intersected at 60 tca											
			Structure											
			128.10 - 128.30 : CT-s sharp-contact											
			Minor Interval:											
			129.9 - 132 basalt, Basalt											
			Broken core, highly fractured section											
			Structure											
			129.90 - 132.00 : BC broken core											
			129.90 - 132.00 : Fct fractures/zone											
			Minor Interval:											
			133 - 133.6 gr, granite											
			Granitic dyke intersected at 45 tca											
			Structure											
			133.00 - 133.60 : CT-s sharp-contact											
			Minor Interval:											
			136.9 - 137.3 md, mafic dyke											
			Mafic dyke intersected at 55 tca, black, very fine grained, massive, rare plagioclase phenocrysts											
			Texture											
			136.90 - 137.30 : pheno Phenocrysts											
			Rare plagioclase phenocrysts											
			136.90 - 137.30 : vfg very fine-grained											
			Structure											
			136.90 - 137.30 : CT-s sharp-contact											
			136.90 - 137.30 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-06	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
137.85 - 138.3 md, mafic dyke
Mafic dyke intersected at 47 tca, black, very fine grained, massive, rare plagioclase phenocrysts

Texture
137.85 - 138.30 : pheno Phenocrysts
Rare plagioclase phenocrysts
137.85 - 138.30 : vfg very fine-grained

Structure
137.85 - 138.30 : CT-s sharp-contact
137.85 - 138.30 : msv Massive

Minor Interval:
141.4 - 142.7 basalt, Basalt
2% Pyrrhotite veinlets, 5% Pyrite blebs

Minor Interval:
142.7 - 144.3 md, mafic dyke
Mafic dyke, fine grained, dark grey, 15% plagioclase phenocrysts, 1-2% Pyrite blebs, sharp contacts but broken core, becoming more chloritized near the lower contact

Texture
142.70 - 144.30 : fg fine-grained
142.70 - 144.30 : pheno Phenocrysts
15% Plagioclase phenocrysts

Alteration
142.70 - 144.30: a-chl chloritization, local localized alteration, weak-mod
Weak-Moderate
Becoming more chloritized near the lower contact

Structure
142.70 - 144.30 : CT-s sharp-contact
Unmeasurable, broken core

Minor Interval:
144.5 - 145.3 basalt, Basalt
3% Pyrrhotite specks and veins (<5mm wide), trace Pyrite specks

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.80 -47.10		Start Date: 27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20		End Date: 28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30		Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

145.6 - 146.9 fd, felsic dyke

Felsic dyke intersected at 40 tca, massive, fine graned, moderete pervassive chlorite alteration, pale greenish grey

Texture

145.60 - 146.90 : fg fine-grained

Alteration

145.60 - 146.90: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Structure

145.60 - 146.90 : CT-s sharp-contact

145.60 - 146.90 : msv Massive

Minor Interval:

146.9 - 147.55 basalt, Basalt

Weak chlorite alteration, 1-2% Pyrite specks

Alteration

146.90 - 147.55: a-chl chloritization, pervasive pervasive alteration, weak weakly altered

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00 311.80 -47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00 318.70 -46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00 321.20 -45.00		
Contractor:	Benoit	Elevation (MSL):			201.00 321.20 -44.30	Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	147.55	154.90	**gabbro**

Medium grained, weak foliation at 45 tca (local), grey, trace Pyrite specks

Texture

147.55 - 154.90 : medium-grained

Mineralization

147.55 - 154.90 : pyrite, Spotty, 0.5%
147.55 - 148.00 : pyrrhotite, diss, bleb & vein, 20%
147.55 - 148.00 : pyrite, diss, bleb & vein, 5%
148.00 - 149.10 : pyrrhotite>pyrite, Spotty, 3%
149.10 - 149.30 : pyrite, disseminated, 0.5%
151.10 - 151.90 : pyrrhotite, bleb, 3%
151.10 - 151.90 : pyrite, trace Sulphides, 0.5%
151.90 - 152.50 : pyrite, disseminated, 0.5%
152.50 - 153.70 : pyrrhotite, bleb, 2%
152.50 - 153.70 : pyrite, Spotty, 2%
153.70 - 154.90 : pyrrhotite+pyrite, trace Sulphides, 0.5%

Structure

147.55 - 154.90 : fol foliation
Local

MINOR INTERVALS:

Minor Interval:

147.55 - 148 gab, gabbro
Chill margin, fine to medium grained, 20% Pyrrhotite veins and blebs, 5% Pyrit veins and blebs, strong magnetism, conductive, upper contact at 55 tca

Texture

147.55 - 148.00 : cm chilled margin
147.55 - 148.00 : fg-mg fine-grained to medium-grained

Alteration

147.55 - 148.00: a-mt magnetite, pervasive pervasive alteration, strong strongly altered
Strong magnetism, conductive

Structure

147.55 - 148.00 : CT-s sharp-contact

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94890	147.55	148.00	0.45	6	5	1		11.5	52	345
94891	148.00	149.10	1.10	1	5	1		6.5	10	28
94892	151.10	151.90	0.80	2	5	1		7.5	46	79
94893	152.50	153.70	1.20	1	5	1		6	20	49
94894	153.70	154.90	1.20	1	5	1		6	11	3

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			148 - 149.1 gab, gabbro											
			Gabbroic dyke/2nd phase, medium to coarse grained, 3% Pyrrhotite>Pyrite specks											
			Texture											
			148.00 - 149.10 : mg-cg medium-grained to coarse-grained											
			2nd phase											
			Minor Interval:											
			149.1 - 149.3 gab, gabbro											
			Chill margin, fine to medium grained, trace disseminated Pyrite, lower contact 33 tca											
			Texture											
			149.10 - 149.30 : cm chilled margin											
			149.10 - 149.30 : fg-mg fine-grained to medium-grained											
			Structure											
			149.10 - 149.30 : CT-s sharp-contact											
			Lower contact											
			Minor Interval:											
			151.1 - 151.9 gab, gabbro											
			3% Pyrrhotite specks and blebs, trace Pyrite											
			Minor Interval:											
			151.9 - 152.5 gr, granite											
			Granitic dyke intersected at 50 tca, trace disseminated Pyrite											
			Structure											
			151.90 - 152.50 : CT-s sharp-contact											
			Minor Interval:											
			152.5 - 153.7 gab, gabbro											
			2% Pyrrhotite blebs, 2% Pyrite specks											
			Minor Interval:											
			153.7 - 154.9 gab, gabbro											
			Trace Pyrite and Pyrrhotite											

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	154.90	170.65	**Basalt** Fine grained, medium greenish grey color, sharp upper contact but broken core, massive, local carbonate fracture fill, weak pervasive chlorite alteration, locally weakly foliated at 35 tca **Texture** 154.90 - 170.65 : fine-grained **Alteration** 154.90 - 170.65 : carbonate, fractures Minor 154.90 - 170.65 : chloritization, pervasive weakly altered **Mineralization** 159.80 - 160.80 : pyrrhotite+pyrite, Spotty, 1% **Structure** 154.90 - 170.65 : CT-s sharp-contact Unmeasurable, broken core 154.90 - 170.65 : msv Massive Locally weakly foliated at 35 tca **MINOR INTERVALS:** **Minor Interval:** 157.1 - 157.6 basalt, Basalt Fracture at 10 tca **Structure** 157.10 - 157.60 : Fct fractures/zone **Minor Interval:** 159.8 - 160.8 basalt, Basalt 1% Pyrite and Pyrrhotite specks **Minor Interval:** 168.6 - 169.5 basalt, Basalt 10% Chlorite streaks/bands, pale green bands **Alteration** 168.60 - 169.50: a-chl chloritization, patchy patchy alteration, weak weakly altered 10% streaks

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94895	159.80	160.80	1.00	2	5	1		7.5	17	124
94896	169.80	170.65	0.85	1	5	1		6	143	125

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	83.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			169.6 - 170.05 Lamp, Lamprophyre Dyke											
			Lamprophyre dyke intersected at 50 tca, dark brownish black, 5% talcose phenocrysts, 15% pyroxene phenocrysts, strong biotite alteration (pervassive), 1cm carbonate vein along the upper contact											
			Texture											
			169.60 - 170.05 : pheno Phenocrysts											
			5% talcose & 15% pyroxene phenocrysts											
			Alteration											
			169.60 - 170.05: a-bio biotite, pervasive pervasive alteration, strong strongly altered											
			169.60 - 170.05: a-carb carbonate, local localized alteration, minor Minor											
			1cm vein along the upper contact											
			Structure											
			169.80 - 170.05 : CT-s sharp-contact											
			Minor Interval:											
			170.5 - 170.65 Lamp, Lamprophyre Dyke											
			Lamprophyre dyke intersected at 55 tca											
			Structure											
			170.50 - 170.65 : CT-s sharp-contact											

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	316.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	170.65	201.00	**gabbro** Medium grained, greenish grey, moderate pervassive chlorite alteration, massive, minor magnetite blebs **Texture** 170.65 - 201.00 : medium-grained **Alteration** 170.65 - 201.00 : chloritization, pervasive moderate alteration 170.65 - 201.00 : magnetite, local Minor **Mineralization** 175.00 - 176.00 : pyrite, Spotty, 0.5% 183.00 - 184.00 : pyrite, trace Sulphides, 0.5% 193.00 - 194.00 : pyrite, trace Sulphides, 0.5% 198.00 - 199.00 : pyrite, trace Sulphides, 0.5% **Structure** 170.65 - 201.00 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 175 - 176 gab, gabbro Trace Pyrite specks **Minor Interval:** 178 - 179.5 gab, gabbro Broken core, highly fractured **Structure** 178.00 - 179.50 : BC broken core 178.00 - 179.50 : Fct fractures/zone **Minor Interval:** 183 - 184 gab, gabbro Trace Pyrite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94897	175.00	176.00	1.00	1	5	1		6.5	80	151
94898	183.00	184.00	1.00	1	5	1		6.5	73	99
94899	193.00	194.00	1.00	3	5	3		11	39	115
94900	198.00	199.00	1.00	3	5	3		11	35	113

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-08	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385448.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415172.00	63.00	311.80	-47.10	Start Date:	27/Oct/2005
Started:	27/Oct/2005	Casing:	Left in hole		102.00	318.70	-46.20	End Date:	28/Oct/2005
Completed:	28/Oct/2005	Depth:	201.00		150.00	321.20	-45.00		
Contractor:	Benoit	Elevation (MSL):			201.00	321.20	-44.30	Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			184 - 184.5 gab, gabbro											
			Strong pervassive chlorite alteration											
			Alteration											
			184.00 - 184.50: a-chl chloritization, pervasive pervasive alteration, strong strongly altered											
			Minor Interval:											
			193 - 194 gab, gabbro											
			Trace Pyrite											
			Minor Interval:											
			198 - 199 gab, gabbro											
			Trace Pyrite											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	30.00	overburden Casing											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signeture:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	30.00	62.00	**gabbro** Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervasive actinolite alteration, weak pervasive biotization, 5% Magnetite, magnetic unit but non-conductive **Texture** 30.00 - 82.00 : medium-grained **Alteration** 30.00 - 62.00 : Actinolite alteration, pervasive moderate alteration 30.00 - 62.00 : biotite, pervasive weakly altered 30.00 - 62.00 : chloritization, local weakly altered 30.00 - 62.00 : magnetite, patchy Minor 5% Mt, magnetic unit but non-conductive **Mineralization** 46.00 - 49.00 : pyrite, disseminated, 0.5% 52.50 - 53.50 : pyrite, disseminated, 0.5% **Structure** 30.00 - 62.00 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 33 - 34 gab, gabbro Check sample

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94901	33.00	34.00	1.00	2	5	1		7.5	34	6
94902	41.00	42.00	1.00	2	5	1		7.5	34	4
94903	48.00	49.00	1.00	1	5	1		6.5	50	4
94904	52.50	53.50	1.00	1	5	1		6.5	30	3

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
34.7 - 35.3 Fault, Fault
Fault, crushed core, strong chlorite alteration, carbonate alteration along fracture surfaces

Alteration
34.70 - 35.30: a-carb carbonate, fractures Fracture Surfaces

34.70 - 35.30: a-chl chloritization, pervasive pervasive alteration, strong strongly altered

Structure
34.70 - 35.30 : BC broken core
34.70 - 35.30 : FT fault-linear

Minor Interval:
41 - 42 gab, gabbro
Check sample

Minor Interval:
46 - 48 gab, gabbro
Moderate pervassive biotization, brownish-dark grey color

Alteration
46.00 - 48.00: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

Minor Interval:
48 - 49 gab, gabbro
Strong pervassive chlorite alteration, pale green, locally vuggy, trace disseminated Pyrite

Alteration
48.00 - 49.00: a-chl chloritization, pervasive pervasive alteration, strong strongly altered

Minor Interval:
52.5 - 53.5 gab, gabbro
Trace disseminated Pyrite

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	316.10	-44.20	Start Date:	26/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.60	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		169.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	62.00	63.10	**mafic dyke**											

Fine grained, massive, dark grey, sharp contacts at 80 tca, 15% Carbonate +/- hematite fracture fill/veins, rare plagioclase phenocrysts

Texture

62.00 - 63.10 : fine-grained

62.00 - 63.10 : Phenocrysts
Rare plagioclase phenocrysts

Alteration

62.00 - 63.10 : carbonate, fractures weakly altered
15%, +/- Hematite

Structure

62.00 - 63.10 : CT-s sharp-contact

62.00 - 63.10 : msv Massive

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	63.10	81.30	**gabbro** Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervassive actinolite alteration, weak pervassive biotization, 5% Magnetite, magnetic unit but non-conductive **Texture** 63.10 - 81.30 : medium-grained **Alteration** 63.10 - 81.30 : Actinolite alteration, pervasive moderate alteration 63.10 - 81.30 : biotite, pervasive weakly altered 63.10 - 81.30 : chloritization, local weakly altered 63.10 - 81.30 : magnetite, patchy Minor 5% Mt, magnetic unit but non-conductive **Mineralization** 69.50 - 69.90 : pyrite, Spotty, 1.5% **Structure** 63.10 - 81.30 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 65 - 66 gab, gabbro Moderate chlorite alteration (pervassive), weak epidotization **Alteration** 65.00 - 66.00: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration 65.00 - 66.00: a-ep epidotization, pervasive pervasive alteration, weak weakly altered

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94905	65.00	66.00	1.00	1	5	1		6.5	34	2
94906	68.90	70.10	1.20	5	5	2		12	83	43
94907	79.00	80.00	1.00	2	5	1		7.5	48	5

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
68.7 - 68.8 md, mafic dyke
Two mafic dykes (<5cm wide) intersected at about 70 tca, fine grained, dark grey, massive

Texture
68.70 - 68.80 : fg fine-grained

Structure
68.70 - 68.80 : CT-s sharp-contact
68.70 - 68.80 : msv Massive

Minor Interval:
69.5 - 69.9 Fault, Fault
Fault gouge, broken core, pyroxenite, 1-2% Pyrite specks

Structure
69.50 - 69.90 : BC broken core
69.50 - 69.90 : FT-g fault gouge
Pyroxenite composition

Minor Interval:
74.1 - 76 gab, gabbro
Weakly foliated at 40 tca

Structure
74.10 - 76.00 : fol foliation
Weak foliation

Minor Interval:
76 - 76.4 gab, gabbro
Moderate chloritization

Alteration
76.00 - 76.40: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Minor Interval:
79 - 80 gab, gabbro
Check sample

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414883.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	81.30	82.70	**mafic dyke**											

Intersected at 50 tca, 10% plagioclase phenocrysts, fine grained, dark grey

Texture

81.30 - 82.70 : fine-grained

81.30 - 82.70 : Phenocrysts
10% Plagioclase phenocrysts

Structure

81.30 - 82.70 : CT-s sharp-contact

MINOR INTERVALS:

Minor Interval:

81.4 - 82.2 gab, gabbro
Gabbro, medium grained, massive, dark greenish grey

Texture

81.40 - 82.20 : mg medium-grained

Structure

81.40 - 82.20 : msv Massive

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	26/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	82.70	110.20	gabbro

Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervassive actinolite alteration, weak pervassive biotization, 5% Magnetite, magnetic unit but non-conductive

Texture

82.70 - 110.20 : medium-grained

Alteration

82.70 - 110.20 : Actinolite alteration, pervasive moderate alteration

82.70 - 110.20 : biotite, pervasive weakly altered

82.70 - 110.20 : chloritization, local weakly altered

82.70 - 110.20 : magnetite, patchy Minor
5% Mt, magnetic unit but non-conductive

Mineralization

85.00 - 86.00 : pyrite, trace Sulphides, 0.5%
94.00 - 95.00 : chalcopyrite, traca Sulphides, 0.25%
94.00 - 95.00 : pyrite, Spotty, 0.5%
96.00 - 97.00 : pyrite, Spotty, 0.5%
104.00 - 105.00 : pyrite, disseminated, 0.5%

Structure

82.70 - 110.20 : msv Massive

MINOR INTERVALS:

Minor Interval:
85 - 86 gab, gabbro
Check sample

Alteration

85.00 - 86.00: a-qfd quartz flooding, pervasive pervasive alteration, moderate moderate alteration

Qtz-plagioclase flooded section

Minor Interval:
87 - 87.1 gab, gabbro
Qtz-plagioclase flooded section, trace Pyrite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94908	85.00	86.00	1.00	1	5	1		6.5	28	5
94909	94.00	95.00	1.00	2	5	1		7.5	29	129
94910	96.00	97.00	1.00	1	5	1		6.5	32	91
94911	104.00	105.00	1.00	1	5	1		6.5	34	53

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414883.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			88.6 - 88.7 gab, gabbro											
			Crushed core											
			Structure											
			88.60 - 88.70 : BC broken core											
			Minor Interval:											
			89.1 - 89.3 gab, gabbro											
			Crushed core											
			Structure											
			89.10 - 89.30 : BC broken core											
			Minor Interval:											
			90.9 - 91 gab, gabbro											
			Minor k-feldspar alteration											
			Alteration											
			90.90 - 91.00: a-Kfsp potassic feldspar, local localized alteration, minor Minor											
			Minor Interval:											
			94 - 95 gab, gabbro											
			Trace Pyrite specks, possible minor disseminated Chalcopyrite											
			Minor Interval:											
			96 - 97 gab, gabbro											
			Trace Pyrite specks											
			Minor Interval:											
			98.9 - 99 gr, granite											
			Granitic dyke intersected at 50 tca											
			Structure											
			98.90 - 99.00 : CT-s sharp-contact											
			Minor Interval:											
			99 - 101.1 gab, gabbro											
			Broken core, highly fractured section											
			Structure											
			99.00 - 101.10 : BC broken core											
			99.00 - 101.10 : Fct fractures/zone											
			Minor Interval:											
			104 - 105 gab, gabbro											
			Trace disseminated Pyrite											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	110.20	111.80	**Intermediate Dyke**	94912	110.35	111.80	1.45	1	5	1		6.5	58	19

Pale to medium grey, fine grained, 10% Plagioclase phenocrysts, massive, locally purplish along fracture surfaces (purple qtz ?)

Texture

110.20 - 111.80 : fine-grained

110.20 - 111.80 : Phenocrysts
10% Plagioclase phenocrysts

Structure

110.20 - 111.80 : msv Massive

MINOR INTERVALS:

Minor Interval:

111.1 - 111.8 Fault, Fault

Fault/fracture at 25 tca, rusty fracture surfaces & carbonate along fractures

Alteration

111.10 - 111.80: a-carb carbonate, fractures Fracture Surfaces, minor
Minor

Structure

111.10 - 111.80 : Fct fractures/zone

111.10 - 111.80 : FT fault-linear

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414883.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	111.80	115.00	**gabbro**	94913	113.50	114.50	1.00	2	5	1		7.5	54	37

Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervassive actinolite alteration, weak pervassive biotization, 5% Magnetite, magnetic unit but non-conductive

Texture

111.80 - 115.00 : medium-grained

Alteration

111.80 - 115.00 : Actinolite alteration, pervasive moderate alteration

111.80 - 115.00 : biotite, pervasive weakly altered

111.80 - 115.00 : chloritization, local weakly altered

111.80 - 115.00 : magnetite, patchy Minor
5% Mt, magnetic unit but non-conductive

Mineralization

113.50 - 114.50 : pyrite, disseminated, 0.5%

Structure

111.80 - 115.00 : msv Massive

MINOR INTERVALS:

Minor Interval:

113.5 - 114.5 gab, gabbro
Trace disseminated Pyrite

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.60 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	115.00	116.40	**Intermediate Dyke** Intersected at 40 tca, fine grained, medium grey color, massive, 10% Plagioclase phenocrysts **Texture** 115.00 - 116.40 : fine-grained 115.00 - 116.40 : Phenocrysts 10% Plagioclase phenocrysts **Structure** 115.00 - 116.40 : CT-s sharp-contact 115.00 - 116.40 : msv Massive											
	116.40	123.10	**gabbro** Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervassive actinolite alteration, weak pervassive biotization, 5% qtz veins (<5cm wide) at 30-40 tca **Texture** 116.40 - 123.10 : medium-grained **Alteration** 116.40 - 123.10 : Actinolite alteration, pervasive moderate alteration 116.40 - 123.10 : biotite, pervasive weakly altered 116.40 - 123.10 : chloritization, local weakly altered 116.40 - 123.10 : quartz flooding, local Minor 5% qtz veins (<5cm wide) at a preferred orientation of 30-40 tca **Structure** 116.40 - 123.10 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	123.10	130.80	**Intermediate Dyke** Intersected at 60 tca, fine grained, medium grey, massive **Texture** 123.10 - 130.80 : fine-grained **Mineralization** 126.00 - 128.70 : pyrite, disseminated, 0.5% **Structure** 123.10 - 130.80 : CT-s sharp-contact 123.10 - 130.80 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 123.1 - 126 ID, Intermediate Dyke 25% Plagioclase phenocrysts **Texture** 123.10 - 126.00 : pheno Phenocrysts 25% Plagioclase phenocrysts **Minor Interval:** 126 - 128.7 ID, Intermediate Dyke 15% Carbonate bands/streaks, 5% k-feldspar bands/streaks, foliated at 30 tca, locally crennulated bands, trace disseminated Pyrite **Alteration** 126.00 - 128.70: a-carb carbonate, local localized alteration, weak weakly altered 15% bands/streaks 126.00 - 128.70: a-Kfsp potassic feldspar, local localized alteration, minor Minor 5% bands/streaks **Structure** 126.00 - 128.70 : cren crenulated Locally crennulated bands 126.00 - 128.70 : fol foliation

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94914	126.00	127.30	1.30	2	5	1		7.5	55	26
94915	127.30	128.70	1.40	3	5	1		8.5	55	25

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 128.7 - 129 Fault, Fault Fault, crushed core **Structure** 128.70 - 129.00 : BC broken core **Minor Interval:** 129 - 130.8 ID, Intermediate Dyke Strong foliation at 40 tca **Structure** 129.00 - 130.80 : fol foliation Strong/well developped foliation											
	130.80	131.80	**gabbro** Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervassive actinolite alteration, weak pervassive biotization, 5% Magnetite, magnetic unit but non-conductive **Texture** 130.80 - 131.80 : medium-grained **Alteration** 130.80 - 131.80 : Actinolite alteration, pervasive moderate alteration 130.80 - 131.80 : biotite, pervasive weakly altered 130.80 - 131.80 : chloritization, local weakly altered 130.80 - 131.80 : magnetite, patchy Minor 5% Mt, magnetic unit but non-conductive **Structure** 130.80 - 131.80 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	131.80	132.20	**Lamprophyre Dyke** Massive, brownish Biotite-rich groundmass, fine grained, 10% pyroxene phenocrysts (round), 20% Plagioclase phenocrysts mainly concentrated at the contacts of the dyke, intersected at 83 tca **Texture** 131.80 - 132.20 : fine-grained Brownish Biotite rich groundmass 131.80 - 132.20 : Phenocrysts 10% Pyroxene phenocrysts throughout & 20% plagioclase phenocrysts near the margins of the dyke **Structure** 131.80 - 132.20 : CT-s sharp-contact 131.80 - 132.20 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5365048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	132.20	176.10	gabbro Medium grained, massive, dark greenish grey, weak local chlorite alteration, moderate pervassive actinolite alteration, weak pervassive biotization, 5% Magnetite, magnetic unit but non-conductive **Texture** 132.20 - 176.10 : medium-grained **Alteration** 132.20 - 176.10 : Actinolite alteration, pervasive moderate alteration 132.20 - 176.10 : biotite, pervasive weakly altered 132.20 - 176.10 : chloritization, local weakly altered 132.20 - 176.10 : magnetite, patchy Minor 5% Mt, magnetic unit but non-conductive **Mineralization** 138.00 - 139.00 : pyrite, trace Sulphides, 0.5% 146.00 - 147.00 : pyrite, bleb, 2% One 1cm wide Py vein 146.00 - 147.00 : pyrite, disseminated, 1% 147.00 - 148.00 : pyrite, disseminated, 1% 147.00 - 148.00 : pyrite, Spotty, 0.5% 148.00 - 149.00 : pyrite, disseminated, 2% 149.00 - 150.00 : pyrite, disseminated, 0.5% 149.00 - 150.00 : pyrite, vein sulphides, 1% One 2cm wide Py vein 151.00 - 152.00 : pyrite, disseminated, 1% 151.00 - 152.00 : pyrite, vein sulphides, 1% 163.00 - 168.00 : pyrite, disseminated, 1% 163.00 - 166.00 : pyrite, Spotty, 0.5% 175.00 - 176.00 : pyrite, Spotty, 0.5% 168.00 - 169.00 : pyrite, diss, bleb & vein, 1% One 5mm wide Py vein

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94916	138.00	139.00	1.00	1	5	1		6.5	26	20
94917	147.00	148.00	1.00	3	5	1		8.5	109	91
94918	148.00	149.00	1.00	2	5	1		7.5	50	51
94919	149.00	150.00	1.00	1	5	1		6.5	44	40
94920	150.00	151.00	1.00	2	5	1		8	48	51
94921	151.00	152.00	1.00	2	5	1		7.5	56	46
94922	163.00	164.00	1.00	2	5	1		7.5	40	53
94923	168.00	169.00	1.00	2	5	1		7.5	35	71
94924	175.00	176.00	1.00	2	5	1		7.5	24	23

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385046.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00 318.10 -44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			Structure 132.20 - 176.10 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 138 - 139 gab, gabbro Trace Pyrite **Minor Interval:** 140.2 - 140.9 gab, gabbro Broken core, highly fractured **Structure** 140.20 - 140.90 : BC broken core 140.20 - 140.90 : Fct frectures/zone **Minor Interval:** 141.7 - 142 gab, gabbro Broken/crushed core **Structure** 141.70 - 142.00 : BC broken core **Minor Interval:** 146 - 147 gab, gabbro One 1cm wide Pyrite vein, 1% disseminated + 2% Pyrite blebs **Minor Interval:** 147 - 148 gab, gabbro 1% disseminated Pyrite, trace Pyrite specks **Minor Interval:** 148 - 149 gab, gabbro 2% disseminated Pyrite **Minor Interval:** 149 - 150 gab, gebbro One 2cm wide qtz vein, trace disseminated Pyrite **Minor Interval:** 151 - 152 gab, gabbro 1% disseminated Pyrite, 1% Pyrite veinlets **Minor Interval:** 163 - 166 gab, gabbro Trace Pyrite specks + 1% disseminated Pyrite											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
168 - 169 gab, gabbro
1% Pyrite specks, blebs and one 5mm wide vein
Minor Interval:
169.7 - 171.4 md, mafic dyke
Mafic dyke intersected at 80 tca, fine grained, dark green, massive, 20% biotit
patches, strong actinolite alteration (pervassive), local patchy chlorite
alteration

Texture
169.70 - 171.40 : fg fine-grained
Alteration
169.70 - 171.40: a-act Actinolite alteration, pervasive pervasive
alteration, strong strongly altered

169.70 - 171.40: a-bio biotite, patchy patchy alteration, moderate
moderate alteration
20% patches

169.70 - 171.40: a-chl chloritization, patchy patchy alteration
Locally

Structure
169.70 - 171.40 : CT-s sharp-contact
169.70 - 171.40 : msv Massive
Minor Interval:
175 - 176 gab, gabbro
Trace Pyrite specks

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414883.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	176.10	179.10	**diorite** Massive, medium grained, grey, gradual contacts with the gabbro indicated by a decrease in chlorite and actinolite alteration (very weak to locally moderate) **Texture** 176.10 - 179.10 : medium-grained **Alteration** 176.10 - 179.10 : Actinolite alteration, local Weak-Moderate 176.10 - 179.10 : chloritization, local Weak-Moderate **Structure** 176.10 - 179.10 : CT-g gradational-contact Gradual contactsnwith the gabbro indicated by a decrease in chlorite and actinolite alteration (very weak to locally moderate) 176.10 - 179.10 : msv Massive												

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	179.10	197.30	**gabbro** Massive to locally weakly foliated at 40 tca, medium to coarse grained, moderate actinolite alterarion (pervassive), dark greenish grey, weak magnetism, locally trace Pyrite **Texture** 179.10 - 197.30 : medium-grained to coarse-grained **Alteration** 179.10 - 197.30 : Actinolite alteration, pervasive moderate alteration 179.10 - 197.30 : magnetite, pervasive weakly altered Weak magnetism **Mineralization** 179.10 - 197.30 : pyrite, trace Sulphides, 0.5% Locally trace Pyrite 184.00 - 185.00 : pyrite, disseminated, 0.5% 187.80 - 188.00 : pyrite, Spotty, 1% 192.90 - 193.10 : pyrite, Spotty, 2% 193.30 - 197.30 : pyrite, bleb-disseminated, 1% Locally up to 1% **Structure** 179.10 - 197.30 : fol foliation Massive to locally weakly foliated at 40 tca **MINOR INTERVALS:** **Minor Interval:** 184 - 185 gab, gabbro Trace disseminated Pyrite **Minor Interval:** 185.4 - 185.8 gab, gabbro Broken core **Structure** 185.40 - 185.80 : BC broken core **Minor Interval:** 187.5 - 187.8 gab, gabbro Broken core **Structure** 187.50 - 187.80 : BC broken core

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94925	184.00	185.00	1.00	1	5	1		6.5	22	21
94926	196.10	197.30	1.20	2	5	1		7.5	24	30

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385046.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	316.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			187.8 - 188 gab, gabbro											
			1% Pyrite specks											
			Minor Interval:											
			192.9 - 193.1 gr, granite											
			Granitic dyke intersected at 20 tca, up to 2% Pyrite specks											
			Structure											
			192.90 - 193.10 : CT-s sharp-contact											
			Minor Interval:											
			193.3 - 197.3 gab, gabbro											
			Coarse grained, weakly epidotized section, locally up to 1% Pyrite disseminated and specks											
			Texture											
			193.30 - 197.30 : cg coarse-grained											
			Alteration											
			193.30 - 197.30: a-ep epidotization, pervasive pervasive alteration, weak weakly altered											

Property:	PSM	Hole No.:	WTM-05-09	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385048.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414863.00	45.00	318.10	-44.20	Start Date:	28/Oct/2005
Started:	28/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	30/Oct/2005
Completed:	30/Oct/2005	Depth:	201.20		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	197.30	201.20	**Basalt/Andesite**											

Medium grey color, fine grained, sharp upper contact at 30 tca, massive

Texture

197.30 - 201.20 : fine-grained

Mineralization

201.00 - 201.10 : pyrite, bleb, 0.5%

One 1cm bleb of Py within a 1cm wide qtz vein

Structure

197.30 - 201.20 : CT-s sharp-contact

Sharp upper contact

197.30 - 201.20 : msv Massive

MINOR INTERVALS:

Minor Interval:

198 - 198.15 basalt/and, Basalt/Andesite

Broken core

Structure

198.00 - 198.15 : BC broken core

Minor Interval:

201 - 201.1 qv, quartz vein

One 1cm wide qtz vein, 1cm Pyrite bleb in the qtz vein

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20		Start Date: 30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50		End Date: 01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):					Signature: _____
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	11.60	overburden Casing											

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Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	11.50	18.70	**gabbro** Medium to coarse grained, massive, dark grey to greenish grey, locally weak chlorite alteration, moderate actinolite alteration, locally weak magnetism (5% disseminated Magnetite), trace disseminated Pyrite **Texture** 11.50 - 18.70 : medium-grained to coarse-grained **Alteration** 11.50 - 18.70 : Actinolite alteration, pervasive moderate alteration 11.50 - 18.70 : chloritization, local weakly altered 11.50 - 18.70 : magnetite, local weakly altered 5% disseminated Magnetite **Mineralization** 11.50 - 18.70 : pyrrhotite, disseminated, 0.5% 11.50 - 13.80 : pyrrhotite+pyrite, disseminated, 1% 13.90 - 14.90 : pyrrhotite+pyrite, disseminated, 1% **Structure** 11.50 - 18.70 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 11.5 - 13.8 gab, gabbro 1% very fine disseminated Pyrite and Pyrrhotite **Minor Interval:** 13.8 - 13.9 gr, granite Granitic dyke intersected at 70 tca **Structure** 13.80 - 13.90 : CT-s sharp-contact **Minor Interval:** 13.9 - 14.9 gab, gabbro 1% very fine disseminated Pyrite and Pyrrhotite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94927	11.50	12.70	1.20	3	5	1		8.5	6	49
94928	12.70	13.80	1.10	3	5	1		8.5	10	73
94929	13.80	14.90	1.10	2	5	1		7.5	15	67

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 18 - 18.1 gr, granite Granitic dyke intersected at 60 tca **Structure** 18.00 - 18.10 : CT-s sharp-contact											
	18.70	23.20	**Basalt/Andesite** Fine grained, massive, gradual upper contact, sharp lower contact at 65 tca, locally rusty fracture surfaces **Texture** 18.70 - 23.20 : fine-grained **Mineralization** 18.70 - 23.20 : Unidentifiable Sulphides, Fracture Controlled, 1% Locally rusty fracture surfaces 21.00 - 22.00 : pyrrhotite, Spotty, 0.5% **Structure** 18.70 - 23.20 : CT-g gradational-contact Gradual upper contact 18.70 - 23.20 : CT-s sherp-contact Sharp lower contact at 65 tca 18.70 - 23.20 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 21 - 22 basalt/and, Basalt/Andesite Trace Pyrrhotite specks	94930	21.00	22.00	1.00	2	5	1		7.5	9	62

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Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.60	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	23.20	28.30	**gabbro**	94931	25.10	26.10	1.00	2	5	2		9	17	35
			Medium to coarse grained, dark grey to greenish grey, locally weak chlorite and moderate actinolit	94932	26.10	27.20	1.10	2	5	2		9	11	30
			alteration	94933	27.20	28.30	1.10	2	5	2		9	10	26

Texture

23.20 - 28.30 : medium-grained to coarse-grained

Alteration

23.20 - 28.30 : Actinolite alteration, pervasive moderate alteration

23.20 - 28.30 : chloritization, local weakly altered

Mineralization

23.20 - 24.50 : pyrrhotite, trace Sulphides, 0.5%

25.10 - 26.10 : Unidentifiable Sulphides, Fracture Controlled, 1%

Rusty fracture surfaces

26.10 - 27.20 : pyrite, disseminated, 0.5%

26.10 - 27.20 : Unidentifiable Sulphides, Fracture Controlled, 5%

27.20 - 28.30 : pyrite, disseminated, 0.5%

27.20 - 28.30 : Unidentifiable Sulphides, Fracture Controlled, 2%

MINOR INTERVALS:

Minor Interval:

23.2 - 24.5 gr, granite

Granitic dyke intersected at 55 tca, trace Pyrrhotite, 20% broken core

Structure

23.20 - 24.50 : BC broken core

20% Broken core

23.20 - 24.50 : CT-s sharp-contact

Minor Interval:

24.6 - 25.1 gr, granite

Granitic dyke intersected at 40 tca, 50% broken core

Structure

24.60 - 25.10 : BC broken core

50% Broken core

24.60 - 25.10 : CT-s sharp-contact

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Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			25.1 - 26.1 gab, gabbro											
			Rusty fracture surfaces, 50% broken core											
			Structure											
			25.10 - 26.10 : BC broken core											
			50% Broken core											
			Minor Interval:											
			26.1 - 27.2 gab, gabbro											
			Patchy biotization (moderate), 30% broken core, 5% rusty fracture surfaces, trace disseminated Pyrite											
			Alteration											
			26.10 - 27.20: a-bio biotite, patchy patchy alteration, moderate moderate alteretion											
			Structure											
			26.10 - 27.20 : BC broken core											
			30% Broken core											
			Minor Interval:											
			27.2 - 28.3 gab, gabbro											
			Local rust on fracture surfaces (2%), trace disseminated Pyrite, 50% broken core											
			Structure											
			27.20 - 28.30 : BC broken core											
			50% Broken core											

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	_____
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	28.30	33.10	**gabbro** Medium grained, moderate pervassive biotization, weak pervassive actinolite alteration, local weak to moderate chlorite alteration, very rusty fracture surfaces, highly fractured zone/section, non-conductive, locally weak magnetism, trace to 15% Pyrite and Pyrrhotite **Texture** 28.30 - 33.10 : medium-grained **Alteration** 28.30 - 33.10 : Actinolite alteration, pervasive weakly altered 28.30 - 33.10 : biotite, pervasive moderate alteration 28.30 - 33.10 : chloritization, local Weak-Moderate 28.30 - 33.10 : magnetite, local weakly altered Non-conductive **Mineralization** 28.30 - 33.10 : Unidentifiable Sulphides, Fracture Controlled, 5% Very rusty fractures 28.30 - 29.20 : pyrrhotite, trace Sulphides, 0.5% 28.30 - 29.20 : pyrite, disseminated, 5% 28.30 - 29.20 : pyrite, Spotty, 10% 29.20 - 30.00 : pyrrhotite, disseminated, 5% 29.20 - 30.00 : Unidentifiable Sulphides, Fracture Controlled, 0.5% Minor 30.00 - 31.00 : pyrrhotite, disseminated, 1% 30.00 - 31.00 : Unidentifiable Sulphides, vein sulphides, 2% 1-2mm wide 31.00 - 32.00 : pyrrhotite, disseminated, 2% Locally vuggy 32.00 - 33.10 : pyrrhotite, bleb-disseminated, 2% 32.00 - 33.10 : pyrite, disseminated, 0.5% **Structure** 28.30 - 33.10 : Fct fractures/zone Highly fractured section

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94934	28.30	29.20	0.90	1	5	1		6.5	15	84
94935	29.20	30.00	0.80	2	5	1		7.5	20	114
94936	30.00	31.00	1.00	1	5	1		6	15	28
94937	31.00	32.00	1.00	1	5	1		6.5	14	60
94938	32.00	33.10	1.10	1	5	1		6.5	11	38

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			28.3 - 29.2 gab, gabbro											
			90% broken core, very rusty fractre surfaces, 5% very fine disseminated Pyrite, up to 10% Pyrite specks on fracture surfaces, trace Pyrrhotite											
			Structure											
			28.30 - 29.20 : BC broken core											
			90% Broken core, very rusty fracture surfaces											
			Minor Interval:											
			29.2 - 30 gab, gabbro											
			5% Pyrrhotite disseminated, blebs and veins; locally weak silicification, minor rust on fracture surfaces, 50% broken											
			Alteration											
			29.20 - 30.00: a-sil silicification - synonymous with qtz flooding, local localized alteration, weak weakly altered											
			Structure											
			29.20 - 30.00 : BC broken core											
			50% Broken core											
			Minor Interval:											
			30 - 31 gr, granite											
			70cm Granitic dyke intersected at 20 tca, very rusty fractures, 50% broken core, 2% rusty veins (1-2mm wide, 1% disseminated Pyrrhotite											
			Structure											
			30.00 - 31.00 : BC broken core											
			50% Broken core											
			30.00 - 31.00 : CT-s sharp-contact											
			Minor Interval:											
			31 - 32 gab, gabbro											
			10cm qtz vein at 30 tca, 80% broken core, 50% of the fracture surfaces are rusty, locally vuggy, 2% very fine disseminated Pyrrhotite											
			Structure											
			31.00 - 32.00 : BC broken core											
			80% Broken core, 50% of the fracture surfaces are rusty											

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger)
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			32 - 33.1 gr, granite											
			90% broken core, 80cm granitic dyke intersected at 20 tca, 30% of the fracture surfaces are rusty, trace disseminated Pyrite, 2% Pyrhotite disseminated and blebs											
			Structure											
			32.00 - 33.10 : BC broken core											
			90% Broken core, 30% of the fracture surfeces are rusty											
			32.00 - 33.10 : CT-s sherp-contact											

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.60 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	33.10	77.10	**gabbro** Medium to coarse grained, massive, dark grey, magnetic (5% disseminated Magnetite), locally weak Actinolite alteration, locally minor rust on fracture surfaces, minor Chlorite bands/streaks **Texture** 33.10 - 77.10 : medium-grained to coarse-grained **Alteration** 33.10 - 77.10 : Actinolite alteration, local weakly altered 33.10 - 77.10 : chloritization, patchy Minor Bands/streaks 33.10 - 77.10 : magnetite, patchy weakly altered 5% disseminated Magnetite **Mineralization** 33.10 - 77.10 : Unidentifiable Sulphides, Fracture Controlled, 1% Locally minor rust on fracture surfaces 39.50 - 40.60 : pyrrhotite, bleb, 1% 39.50 - 40.60 : pyrrhotite+pyrite, disseminated, 3% 67.80 - 88.70 : pyrrhotite, disseminated, 5% 67.80 - 88.70 : pyrite, trace Sulphides, 0.5% 71.70 - 72.70 : pyrrhotite, bleb-disseminated, 3% 72.70 - 74.70 : pyrrhotite, bleb-disseminated, 2.5% **Structure** 33.10 - 77.10 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 39.5 - 40.8 gab, gabbro 3% disseminated Pyrite and Pyrrhotite, 1% Pyrrhotite specks and blebs **Minor Interval:** 49.5 - 50.8 ID, Intermediate Dyke Intermediate dyke intersected at 42 tca **Structure** 49.50 - 50.60 : CT-s sharp-contact

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94939	39.50	40.60	1.10	4	5	2		11	21	247
94940	56.00	57.00	1.00	3	5	3		11	5	20
94941	67.80	68.70	0.90	8	5	3		16	4	54
94942	71.70	72.70	1.00	238	5	3		246	26	48
94943	72.70	73.70	1.00	6	5	2		13	10	17
94944	73.70	74.70	1.00	8	5	1		13.5	18	180

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	316.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	316.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
50.8 - 51.1 gr, granite
Granitic dyke intersected at 42 tca

Structure
50.80 - 51.10 : CT-s sharp-contact

Minor Interval:
56 - 57 gab, gabbro
Check sample

Minor Interval:
57.65 - 58.2 gr, granite
Granitic dyke intersected at 33 tca

Structure
57.65 - 58.20 : CT-s sharp-contact

Minor Interval:
64 - 64.3 gr, granite
Two granitic dykes intersected at 35 tca

Structure
64.00 - 64.30 : CT-s sharp-contact
Two dykes

Minor Interval:
67.8 - 68.7 md, mafic dyke
Mafic dyke, sharp contacts but unmeasurable due to broken core, fine grained massive, 5% very fine disseminated Pyrrhotite, trace Pyrite

Texture
67.80 - 68.70 : fg fine-grained

Structure
67.80 - 68.70 : CT-s sharp-contact
Unmeasurable due to broken core
67.80 - 68.70 : msv Massive

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			71.7 - 72.7 gab, gabbro											
			Moderate pervassive chlorite and actinolite alteration, local minor qtz flooding, two granitic dykes (5cm wide), weak patchy Carbonate alteration, 3% Pyrrhotite disseminated and specks											
			Alteration											
			71.70 - 72.70: a-act Actinolite alteration, pervasive pervasive alteration, moderate moderate alteration											
			71.70 - 72.70: a-carb carbonate, patchy patchy alteration, weak weakly altered											
			71.70 - 72.70: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration											
			Two 5cm granitic dykes											
			71.70 - 72.70: a-qfd quartz flooding, local localized alteration, minor Minor											
			Minor Interval:											
			72.7 - 74.7 gab, gabbro											
			2-3% Pyrrhotite disseminated and specks											
			Minor Interval:											
			74.7 - 74.75 Lamp, Lamprophyre Dyke											
			Lamprophyre dyke intersected at 75 tca											
			Structure											
			74.70 - 74.75 : CT-s sharp-contact											
			Minor Interval:											
			74.75 - 75 md, mefic dyke											
			Mafic dyke intersected at 50 tca, fine grained, massive											
			Texture											
			74.75 - 75.00 : fg fine-grained											
			Structure											
			74.75 - 75.00 : CT-s sharp-contact											
			74.75 - 75.00 : msv Massive											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:		Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N:	5385266.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E:	414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole			102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00			189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):							Signature:	
Units:	Metres	Claim Number:								

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 75.7 - 76.1 Lamp, Lamprophyre Dyke Local centimeter scale lamprophyre dykes intersected at 50 tca **Structure** 75.70 - 76.10 : CT-s sharp-contact Local centimeter-scale dykes											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	77.10	111.60	**Basalt** Fine grained, massive, sharp upper contact at 40 tca, drak grey, 5% Magnetite disseminated and veins, minor Carbonate and Chlorite as fracture fill and bands **Texture** 77.10 - 111.60 : fine-grained **Alteration** 77.10 - 111.60 : carbonate, fractures Minor Fracture fil and bands 77.10 - 111.60 : chloritization, fractures Minor Fracture fil and bands 77.10 - 111.60 : magnetite, patchy weakly altered 5% Magnetite disseminated and veins **Mineralization** 89.00 - 90.00 : pyrite, Spotty, 0.5% 106.70 - 107.80 : pyrrhotite, bleb, 5% 106.70 - 107.80 : pyrite, bleb, 2% 107.80 - 109.90 : pyrrhotite, Spotty, 2% 110.10 - 111.00 : pyrrhotite, trace Sulphides, 0.5% 111.00 - 111.60 : pyrrhotite, Spotty, 1% 111.00 - 111.60 : pyrrhotite, vein sulphides, 15% Mainly concentrated within a 10cm wide section **Structure** 77.10 - 111.60 : CT-s sharp-contact Sharp upper contact at 40 tca 77.10 - 111.60 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 85.7 - 86 basalt, Basalt Weak to moderate pervassive Chlorite alteration **Alteration** 85.70 - 86.00: a-chl chloritization, pervasive pervasive alteration, weak-mod Weak-Moderate

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94945	89.00	90.00	1.00	4	5	9		18	10	58
94946	106.70	107.80	1.10	1	5	5		10.5	11	98
94947	107.80	108.80	1.00	2	5	6		13	102	134
94948	108.80	109.90	1.10	1	5	5		10.5	86	77
94949	110.10	111.00	0.90	1	5	5		10.5	94	96
94950	111.00	111.60	0.60	8	5	2		15	81	104

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385286.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
86 - 86.4 gr, granite
Granitic dyke intersected at 45 tca

Structure
86.00 - 86.40 : CT-s sharp-contact

Minor Interval:
89 - 90 basalt, Basalt
Trace Pyrite specks

Minor Interval:
94.2 - 94.8 Fault, Fault
Fault at 15 tca, broken core

Structure
94.20 - 94.80 : BC broken core
94.20 - 94.80 : FT fault-linear

Minor Interval:
95.7 - 96.5 basalt, Basalt
Broken core

Structure
95.70 - 96.50 : BC broken core

Minor Interval:
97.1 - 97.2 basalt, Basalt
Broken core

Structure
97.10 - 97.20 : BC broken core

Minor Interval:
98.1 - 98.7 basalt, Basalt
Disked core

Structure
98.10 - 96.70 : disk Disked

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
99 - 105.7 basalt, Basalt
Moderate to strong patchy Chlorite alteration, 1% rusty vugs and blebs (carbonate)

Alteration
99.00 - 105.70: a-carb carbonate, patchy patchy alteration, minor Minor
1% rusty blebs and vugs (likely carbonate)

99.00 - 105.70: a-chl chloritization, patchy patchy alteration, mod-strong
Moderate-Strong

Minor Interval:
106.7 - 107.8 basalt, Basalt
10% Chlorite bands, 5% Pyrrhotite blebs & 2% Pyrite blebs

Alteration
106.70 - 107.80: a-chl chloritization, patchy patchy alteration, moderate
moderate alteration
10% Chlorite bands

Minor Interval:
107.8 - 109.9 basalt, Basalt
Moderate pervassive Chlorite alteration, 2% Pyrrhotite specks

Alteration
107.80 - 109.90: a-chl chloritization, pervasive pervasive alteration,
moderate moderate alteration

Minor Interval:
109.9 - 110.1 gr, granite
Granitic dyke intersected at 55 tca

Structure
109.90 - 110.10 : CT-s sharp-contact

Minor Interval:
110.1 - 111 basalt, Basalt
Trace Pyrrhotite

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		169.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 111 - 111.6 basalt, Basalt Moderate to strong pervassive Chlorite alteration, 15% Pyrrhotite veins (mainly concentrated in a 10cm section) & minor Pyrrhotite as specks **Alteration** 111.00 - 111.60: a-chl chloritization, pervasive pervasive alteration, mod-strong Moderate-Strong											

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 316.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	111.60	116.30	**gabbro**											

Massive, strong Chlorite alteration at the upper contact, sharp upper contact at 40 tca, medium grained

Texture
111.60 - 116.30 : medium-grained

Alteration
111.60 - 116.30 : chloritization, local strongly altered
Strong Chlorite alteration at the upper contact

Structure
111.60 - 116.30 : CT-s sharp-contact
Sharp upper contact at 40 tca
111.60 - 116.30 : msv Massive

MINOR INTERVALS:
Minor Interval:
112.05 - 112.2 md, mafic dyke
Mafic dyke at 80 tca, massive, fine grained

Texture
112.05 - 112.20 : fg fine-grained

Structure
112.05 - 112.20 : CT-s sharp-contact
112.05 - 112.20 : msv Massive
Minor Interval:
112.6 - 114 Lamp, Lamprophyre Dyke
Lamprophyre dyke, chilled margins (banded), gritty texture, rare olivine phenocrysts, porphyritic

Texture
112.60 - 114.00 : cm chilled margin
Banded, gritty texture
112.60 - 114.00 : pheno Phenocrysts
Rare olivine phenocrysts
112.60 - 114.00 : por porphyritic

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 316.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

114 - 115 md, mafic dyke

Mafic dyke intersected at 52 tca, fine grained, massive, 5% plagioclase phenocrysts

Texture

114.00 - 115.00 : fg fine-greined

114.00 - 115.00 : pheno Phenocrysts

5% Plagioclase phnocrysts

Structure

114.00 - 115.00 : CT-s sharp-contact

114.00 - 115.00 : msv Massive

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	116.30	150.00	**Basalt**
			Upper contact at 53 tca, fine grained, massive, dark grey, local weak Chlorite alteration
			Texture
			116.30 - 150.00 : fine-grained
			Alteration
			116.30 - 150.00 : chloritization, local weakly altered
			Mineralization
			117.00 - 118.00 : pyrrhotite, Fracture Controlled, 2%
			2% Po blebs (fracture controlled)
			118.00 - 119.00 : pyrrhotite, Spotty, 1%
			133.00 - 135.30 : pyrrhotite, bleb-disseminated, 5%
			133.00 - 135.30 : pyrite, bleb-disseminated, 0.5%
			141.80 - 142.60 : pyrrhotite, trace Sulphides, 0.5%
			142.60 - 143.60 : pyrrhotite, bleb-disseminated, 15%
			Blebs and finely disseminated within bands/sections (as an intercummulate texture/net texture)
			143.60 - 144.50 : pyrrhotite, diss, bleb & vein, 10%
			Intercummulate texture
			143.60 - 144.50 : pyrite, trace Sulphides, 0.5%
			144.50 - 145.70 : pyrrhotite, bleb-disseminated, 5%
			145.70 - 146.70 : pyrrhotite, bleb, 4%
			146.70 - 147.40 : pyrrhotite, trace Sulphides, 0.5%
			Trace Po along the contacts
			147.40 - 148.40 : pyrrhotite, trace Sulphides, 0.5%
			148.40 - 149.55 : pyrrhotite, bleb-disseminated, 2%
			Structure
			116.30 - 150.00 : CT-s sharp-contact
			Sharp upper contact at 53 tca
			116.30 - 150.00 : msv Massive

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94951	117.00	118.00	1.00	1	5	1		6	21	85
94952	118.00	119.00	1.00	1	5	1		6	14	49
94953	133.00	134.15	1.15	6	5	1		11.5	26	344
94954	134.15	135.30	1.15	1	5	1		6	14	386
94955	141.80	142.60	0.80	1	5	6		11.5	60	22
94956	142.60	143.60	1.00	12	5	3		20	98	521
94957	143.60	144.50	0.90	25	5	1		30.5	48	472
94958	144.50	145.70	1.20	1	5	14		20	22	30
94959	145.70	146.70	1.00	3	5	1		8.5	5	84
94960	146.70	147.40	0.70	2	5	1		7.5	4	3
94961	147.40	148.40	1.00	8	5	1		13.5	10	5
94962	148.40	149.55	1.15	3	5	1		8.5	12	30

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
117 - 118 basalt, Basalt
Weak to moderate patchy Chlorite alteration, 2% Pyrrhotite blebs (fracture controlled)

Alteration
117.00 - 118.00: a-chl chloritization, patchy patchy alteration, weak-mod
Weak-Moderate

Minor Interval:
118 - 119 basalt, Basalt
1% Pyrrhotite specks
Minor Interval:
120.9 - 122 gab, gabbro
Gabbroic dyke intersected at 40 tca, massive, medim grained

Texture
120.90 - 122.00 : mg medium-grained

Structure
120.90 - 122.00 : CT-s sharp-contact
120.90 - 122.00 : mav Massive
Minor Interval:
125.4 - 126.5 gr, granite
Granitic dyke intersected at 45 tca, chilled margins (~10cm wide)

Texture
125.40 - 126.50 : cm chilled margin
10cm wide chilled margins

Structure
125.40 - 126.50 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

133 - 135.3 gab, gabbro

Gabbroic dyke intersected at 35 tca, medium grained, weakly foliated at 33 tca
5% Pyrrhotite & trace Pyrite disseminated and blebs

Texture

133.00 - 135.30 : mg medium-grained

Structure

133.00 - 135.30 : CT-s sharp-contact
133.00 - 135.30 : fol foliation
Weak foliation at 33 tca

Minor Interval:

141.8 - 142.6 basalt, Basalt

Strong pervassive Actinolite alteration, 15% Pyrrhotite blebs and finely disseminated within bands/sections (as an intercummulate texture or net texture)

Minor Interval:

142.6 - 143.6 basalt, Basalt

Moderate to srtong pervassive Actinolite alteration, 10% Pyrrhotite veins and disseminated (in an intercummulate texture), trace Pyrite

Alteration

142.60 - 143.60: a-act Actinolite alteration, pervasive pervasive alteration, strong strongly altered

Minor Interval:

143.6 - 144.5 basalt, Basalt

Moderate to srtong pervassive Actinolite alteration, 10% Pyrrhotite veins and disseminated (in an intercummulate texture), trace Pyrite

Alteration

143.60 - 144.50: a-act Actinolite alteration, pervasive pervasive alteration, mod-strong Moderate-Strong

Minor Interval:

144.5 - 145.7 basalt, Basalt

5% Pyrrhotite finely disseminated and blebs

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20		Start Date: 30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50		End Date: 01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):					Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

145.7 - 146.7 gr, granite

Granitic dyke intersected at 45 tca, coarse grained, 20cm chilled margins along both contacts, 3-5% Pyrrhotite blebs

Texture

145.70 - 146.70 : cg coarse-grained

145.70 - 146.70 : cm chilled margin

20cm chilled margins at both contacts

Structure

145.70 - 146.70 : CT-s sharp-contact

Minor Interval:

146.7 - 147.4 gr, granite

Granitic dyke intersected at 45 tca, coarse grained, trace Pyrrhotite along the contacts

Texture

146.70 - 147.40 : cg coarse-grained

Structure

146.70 - 147.40 : CT-s sharp-contact

Minor Interval:

147.4 - 148.4 basalt, Basalt

Trace Pyrrhotite

Minor Interval:

148.4 - 149.55 basalt, Basalt

2% Pyrrhotite disseminated and blebs

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	150.00	153.00	**granite**	94963	152.10	153.00	0.90	1	5	1		6	6	33

intersected at 45 tca, coarse grained, massive

Texture

150.00 - 153.00 : coarse-grained

Mineralization

152.10 - 152.30 : pyrrhotite, vein sulphides, 2%

152.30 - 153.00 : pyrrhotite+pyrite, bleb-disseminated, 3%

Structure

150.00 - 153.00 : CT-s sharp-contact

150.00 - 153.00 : msv Massive

MINOR INTERVALS:

Minor Interval:

152.1 - 152.3 gr, granite

Qtz flooded section, 2% Pyrrhotite veinlets

Alteration

152.10 - 152.30: a-qfd quartz flooding, pervasive pervasive alteration, moderate moderate alteration

Minor Interval:

152.3 - 153 gr, granite

3% Pyrrhotite and Pyrite specks and blebs

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger}
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology
	153.00	166.00	**Basalt** Fine grained, massive, dark grey to greenish grey, weak pervassive Chlorite +/- Actinolite alteration, minor Carbonate **Texture** 153.00 - 166.00 : fine-grained **Alteration** 153.00 - 166.00 : Actinolite alteration, pervasive weakly altered 153.00 - 166.00 : carbonate, local Minor 153.00 - 166.00 : chloritization, pervasive weakly altered **Mineralization** 153.00 - 154.00 : pyrrhotite, Spotty, 1.5% 154.00 - 155.00 : pyrrhotite, bleb, 3% 154.00 - 155.00 : pyrite, Fracture Controlled, 1% Blebs on fracture surfaces 155.00 - 157.50 : pyrrhotite+pyrite, Spotty, 3% 10% rusty spots 157.50 - 158.00 : pyrrhotite, disseminated, 2% 158.00 - 159.10 : pyrrhotite+pyrite, disseminated, 2% 163.00 - 166.00 : pyrrhotite, Spotty, 3% 163.00 - 166.00 : pyrite, Fracture Controlled, 2% Blebs on fracture surfaces **Structure** 153.00 - 166.00 : mav Massive **MINOR INTERVALS:** **Minor Interval:** 153 - 154 basalt, Basalt 1-2% Pyrrhotite specks **Minor Interval:** 154 - 155 basalt, Basalt 3% Pyrrhotite blebs, 1% Pyrite blebs in fractures

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94964	153.00	154.00	1.00	4	5	1		9.5	28	49
94965	154.00	155.00	1.00	1	5	1		6	39	98
94966	155.00	156.25	1.25	1	5	1		6	41	86
94967	156.25	157.50	1.25	1	5	2		7.5	117	86
94968	157.50	158.00	0.50	1	5	2		7.5	164	4
94969	158.00	159.10	1.10	1	5	2		7.5	171	2
94970	159.10	160.10	1.00	1	5	2		7.5	174	2
94971	160.10	161.20	1.10	1	5	1		6	237	7
94972	163.00	164.00	1.00	2	5	1		7.5	37	71
94973	164.00	165.00	1.00	7	5	1		12.5	41	83
94974	165.00	166.00	1.00	7	5	1		12.5	35	118

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.60		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			155 - 157.5 Fault, Fault											
			Fault, broken core, from 156.00-157.50 fault gouge with strong Carbonate alteration, locally magnetic, 10% rusty spots, 3% Pyrrhotite and Pyrite specks											
			Alteration											
			155.00 - 157.50: a-carb carbonate, local localized alteration, strong strongly altered											
			From 156.00-157.50m											
			155.00 - 157.50: a-mt magnetite, local localized alteration											
			Structure											
			155.00 - 157.50 : BC broken core											
			155.00 - 157.50 : FT-g fault gouge											
			From 156.00-157.50m											
			Minor Interval:											
			157.5 - 158 basalt, Basalt											
			Moderate pervassive Carbonate, strongly actinolized patches, 2% finely disseminated Pyrrhotite											
			Alteration											
			157.50 - 158.00: a-act Actinolite alteration, patchy patchy alteration, strong strongly altered											
			157.50 - 158.00: a-carb carbonate, pervasive pervasive alteration, moderate moderate alteration											

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2008
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385286.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.60 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
158 - 159.1 basalt, Basalt
Strong banding at 10 tca, 50-60% Carbonate bands, 20% strongly actinolited patches, 20% Biotite bands, 2% disseminated Pyrite and Pyrrhotite

Alteration
158.00 - 159.10: a-act Actinolite alteration, patchy patchy alteration, strong strongly altered
20% Strongly actinolized patches
158.00 - 159.10: a-carb carbonate, pervasive pervasive alteration, strong strongly altered
50-60% Carbonate bands

Structure
158.00 - 159.10 : fol foliation
Strong banding at 10 tca

Minor Interval:
159.1 - 160.1 basalt, Basalt
40% broken core (possibly a fault), banded at 25 tca, strong pervassie Carbonate alteration

Alteration
159.10 - 160.10: a-carb carbonate, pervasive pervasive alteration, strong strongly altered

Structure
159.10 - 160.10 : BC broken core
40% Broken core, may be a faul zone
159.10 - 160.10 : fol foliation
Banded at 25 tca

Minor Interval:
161.8 - 162.9 gr, granite
Granitic dyke intersected at 45 tca

Structure
161.80 - 162.90 : CT-s sharp-contact

Minor Interval:
163 - 186 basalt, Basalt
3% Pyrrhotite specks & 2% Pyrite blebs on fracture surfaces

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:	Logged By:	Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	166.00	183.70	**gabbro** Massive, medium grained, dark grey, sharp upper contact at 40 tca, sulphide rich sections are not conductive but are magnetic, locally up to 30% Pyrrhotite **Texture** 166.00 - 183.70 : medium-grained **Alteration** 166.00 - 183.70 : magnetite, local moderate alteration Sulphide rich sections are magnetic but are nor conductive **Mineralization** 166.00 - 183.70 : pyrrhotite, Semi-Massive, 30% Locally up to 30% Po (dominant) and minor Py 166.00 - 167.00 : pyrrhotite, bleb, 2.5% 167.00 - 167.50 : pyrrhotite+pyrite, disseminated, 2% One 3cm wide Po vein (minor Py) 170.40 - 171.00 : pyrrhotite+pyrite, bleb-disseminated, 1% 173.30 - 174.20 : pyrrhotite, bleb, 10% 173.30 - 174.20 : pyrrhotite, disseminated, 15% 173.30 - 174.20 : pyrrhotite, vein sulphides, 5% 174.20 - 175.10 : pyrrhotite, bleb-disseminated, 3% 175.80 - 177.30 : pyrrhotite, bleb, 15% 175.80 - 177.30 : pyrrhotite, disseminated, 5% 177.30 - 179.50 : pyrrhotite, bleb-disseminated, 3% 179.50 - 180.00 : pyrrhotite, bleb-disseminated, 5% 179.50 - 180.00 : pyrite, bleb-disseminated, 1% **Structure** 166.00 - 183.70 : CT-s sharp-contact Sharp upper conact at 40 tca 168.00 - 183.70 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 166 - 167 gab, gabbro 2-3% Pyrrhotite blebs

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94975	166.00	167.00	1.00	12	5	1		17.5	7	21
94976	167.00	167.50	0.50	3	5	1		8.5	6	10
94977	170.40	171.00	0.60	3	5	1		8.5	14	26
94978	173.30	174.20	0.90	30	5	1		35.5	67	763
94979	174.20	175.10	0.90	13	5	1		18.5	26	215
94980	175.80	176.50	0.70	34	5	1		39.5	54	512
94981	176.50	177.30	0.80	11	5	1		16.5	23	222
94982	177.30	178.40	1.10	3	5	1		8.5	10	27
94983	178.40	179.50	1.10	4	5	1		9.5	25	46
94984	179.50	180.00	0.50	9	5	1		14.5	10	146

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
167 - 167.5 gab, gabbro
2% disseminate Pyrite and Pyrrhotite, one 3cm wide Pyrrhotite (minor Pyrite) veins

Minor Interval:
167.5 - 188 md, mafic dyke
Mafic dyke intersected at 30 tca fine grained, massive

Texture
167.50 - 168.00 : fg fine-grained

Structure
167.50 - 168.00 : CT-s sharp-contact
167.50 - 168.00 : msv Massive

Minor Interval:
170.3 - 170.4 gr, granite
Granitic dyke intersected at 35 tca

Structure
170.30 - 170.40 : CT-s sharp-contact

Minor Interval:
170.4 - 171 gab, gabbro
1% Pyrrhotite and Pyrite disseminated and blebs

Minor Interval:
173 - 173.3 md, mafic dyke
Mafic dyke intersected at 70 tca

Structure
173.00 - 173.30 : CT-s sharp-contact

Minor Interval:
173.3 - 174.2 mass sulf, Massive Sulphides
Semi-massive sulphides; 30% pyrrhotite- 15% finely dissemiated, 10% blebs and 5% veins

Minor Interval:
174.2 - 175.1 gab, gabbro
3% Pyrrhotite disseminated and blebs

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:		Logged By: Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20		Start Date: 30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50		End Date: 01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):					Signature:
Units:	Metres	Claim Number:					

Strat	From	To	Lithology
	183.70	196.70	**Basalt** Massive, fine grained, dark grey, weak patchy Chlorite alteration **Texture** 183.70 - 196.70 : fine-grained **Alteration** 183.70 - 196.70 : chloritization, patchy weakly altered **Mineralization** 184.25 - 185.00 : pyrrhotite, Spotty, 3% 185.20 - 185.80 : pyrrhotite, bleb-disseminated, 1% Locally 187.60 - 189.70 : pyrrhotite, diss, bleb & vein, 3% **Structure** 183.70 - 196.70 : msv Massive **MINOR INTERVALS:** **Minor Interval:** 184.25 - 185 basalt, Basalt 3% Pyrrhotite specks **Minor Interval:** 185.2 - 185.8 basalt, Basalt Broken core, locally 1% Pyrrhotite disseminated and blebs **Structure** 185.20 - 185.80 : BC broken core **Minor Interval:** 187.8 - 189.7 basalt, Basalt 3% Pyrrhotite disseminated, blebs and veins **Minor Interval:** 189.7 - 196.7 basalt, Basalt Moderate to strong pervassive Chlorite alteration **Alteration** 189.70 - 196.70: a-chl chloritization, pervasive pervasive alteration, mod-strong Moderate-Strong

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94985	184.25	185.00	0.75	13	5	5		23	70	274
94986	187.60	188.60	1.00	7	5	1		12.5	22	238
94987	188.60	189.70	1.10	14	5	2		21	40	109

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Berger]
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	196.70	204.60	**gabbro** Medium grey color, sharp contacts at 65 tca, massive, minor Carbonate veins and bands **Alteration** 196.70 - 204.60 : carbonate, local Minor Minor bands and veins **Structure** 196.70 - 204.60 : CT-s sharp-contact 196.70 - 204.60 : msv Massive											

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: / Az: / Dip:		Logged By: Berger|
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 / 318.10 / -44.20		Start Date: 30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 / 322.80 / -44.50		End Date: 01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 / 323.50 / -44.80		
Contractor:	Benoit	Elevation (MSL):					Signature: _____
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	204.60	219.00	**Basalt**	94989	208.00	209.00	1.00	5	5	1		10.5	4	249

Massive, fine grained, dark grey, locally minor Chlorite and Actinolite altered bands, trace disseminated Pyrite throughout

Texture

204.60 - 219.00 : fine-grained

Alteration

204.60 - 219.00 : Actinolite alteration, local Minor Bands

204.60 - 219.00 : chloritization, local Minor Bands

Mineralization

204.60 - 219.00 : pyrite, disseminated, 0.5%

204.60 - 204.80 : pyrrhotite, diss, bleb & vein, 3%

204.60 - 204.80 : pyrite, disseminated, 1%

208.00 - 209.00 : pyrrhotite, Spotty, 5%

Structure

204.60 - 219.00 : msv Massive

MINOR INTERVALS:

Minor Interval:

204.6 - 204.8 gab, gabbro

Gabbroic dyke, medium grained, intersected at 33 tca, 3% Pyrrhotite disseminated, specks and veins; 1% disseminated Pyrite

Texture

204.60 - 204.80 : mg medium-grained

Structure

204.60 - 204.80 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth:	Az:	Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00	318.10	-44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00	322.80	-44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00	323.50	-44.80		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
205.9 - 206 Lamp, Lamprophyre Dyke
Lamprophyre dyke intersected at 70 tca

Structure
205.90 - 206.00 : CT-s sharp-contact

Minor Interval:
208 - 209 basalt, Basalt
Locally weak Chlorite alteration, 5% Pyrrhotite specks

Alteration
208.00 - 209.00: a-chl chloritization, local localized alteration, weak
weakly altered

Minor Interval:
213.1 - 213.4 gr, granite
Granitic dyke intersected at 40 tca

Structure
213.10 - 213.40 : CT-s sharp-contact

Minor Interval:
213.4 - 213.8 gab, gabbro
Gabbroic dyke intersected at 45 tca, strong pervassive Chlorite alteration

Alteration
213.40 - 213.80: a-chl chloritization, pervasive pervasive alteration,
strong strongly altered

Structure
213.40 - 213.80 : CT-s sharp-contact

Minor Interval:
213.8 - 214.7 basalt, Basalt
Moderate patchy Chlorite alteration

Alteration
213.80 - 214.70: a-chl chloritization, patchy patchy alteration, moderate
moderate alteration

Property:	PSM	Hole No.:	WTM-05-10	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385266.00	Depth: Az: Dip:	Logged By:	Bergerj
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414654.00	45.00 318.10 -44.20	Start Date:	30/Oct/2005
Started:	30/Oct/2005	Casing:	Left in hole		102.00 322.80 -44.50	End Date:	01/Nov/2005
Completed:	01/Nov/2005	Depth:	219.00		189.00 323.50 -44.80		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:					

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			214.7 - 217.3 basalt, Basalt											
			Locally weak Chlorite alteration											
			Alteration											
			214.70 - 217.30: a-chl chloritization, local localized alteration, weak weakly altered											

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -48.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	9.00	**overburden**											
			Casing											
	9.00	12.50	**Intermediate Dyke**											

Porphyritic intermediate dyke. Medium gray, massive; 5 to 10% millimetric sub-euhedral, porphyrs disseminated in a fine grained to aphanitic matrix. Apparent intermediate composition. Non magnetic, moderately chloritized and/or amphibolitized. No significant foliation observed. Fracturec to the top. Trace of fracture controlled Pyrite noted. A few millimetric quartz-carbonate veins intersected at 40-50 tca. Diffuse lower contact.

Texture

9.00 - 12.50 : fine-grained
Fine grained to aphanitic matrix

9.00 - 12.50 : porphyritic
5-10% seb-euhedral porphyrs dissemineted

Alteration

9.00 - 12.50 : amphibolitization, pervasive moderete alteration

9.00 - 12.50 : carbonate, local Minor
A few millimetric qtz-carbonate veins intersected at 40-50 tca

9.00 - 12.50 : chloritization, pervasive moderate alteration

Mineralization

9.00 - 12.50 : pyrite, Fracture Controlled, 0.5%

Structure

9.00 - 12.50 : CT-g gradational-contact
Diffuse lower contact

9.00 - 12.50 : Fct fractures/zone
Near the top of the unit

9.00 - 12.50 : msv Massive

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385988.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.60 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	12.50	13.50	**gabbro** Mostly medium grey, medium grained, heterogenous unit of mafic composition. Non-magnetic. Sharp lower contact at 65 tca. Up to 2% fracture controlled Pyrite noted. **Texture** 12.50 - 13.50 : medium-grained Heterogeneous **Mineralization** 12.50 - 13.50 : pyrite, Fracture Controlled, 2% **Structure** 12.50 - 13.50 : CT-s sharp-contact Sharp lower contact at 65 tca	94990	12.50	13.50	1.00	4	5	1		9.5	42	124

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -48.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	_____
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	13.50	64.80	**Basalt**	94991	29.90	30.45	0.55	1	5	1		6	61	57

Mostly fine grained, grayish, massive unit of mafic composition. Locally injected by decimetric to metric felsic-intermediate (dioritic) dikes. Moderately chloritized & locally amphibolitized. Non-magnetic. Local porphyritic, metric intermediate dykes. Local foliation developed at 45 tca. Up to 1% disseminated and fracture controlled Pyrite noted throughout the unit. Lower contact definec by the presence of a metric, porphyritic, intermediate dyke which was intersected at 45 tca.

Texture

13.50 - 64.80 : fine-grained

Alteration

13.50 - 64.80 : amphibolitization, local

13.50 - 64.80 : chloritization, pervasive moderate alteration

Mineralization

13.50 - 64.80 : pyrite, diss, bleb & fracture controlled, 1%
22.80 - 25.80 : pyrite, Fracture Controlled, 0.5%
29.90 - 30.45 : pyrite, diss, bleb & fracture controlled, 1%

Structure

13.50 - 64.80 : CT-s sharp-contact
Lower contact defined by the presence of a metric, porphyritic, intermediate dyke intersected at 45 tca

13.50 - 64.80 : fol foliation
Massive to locally foliated at 45 tca

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			22.8 - 25.8 dio, diorite											
			Whitish color, coarse grained, saussuritized and sericitized felsic-intermediate (dioritic) dyke intersected at irregular core axis. Trace fracture controlled Pyrite associated.											
			Texture											
			22.80 - 25.80 : cg coarse-grained											
			Alteration											
			22.80 - 25.80: a-saus sausseritization, pervasive pervasive alteration, moderate moderate alteration											
			22.80 - 25.80: a-ser sericitization, pervasive pervasive alteration, moderate moderate alteration											
			Minor Interval:											
			29.9 - 30.45 basalt, Basalt											
			Moderately foliated at 45 tca with 1% disseminated and fracture controlled Pyrite associated. Pronounced amphibolitization.											
			Alteration											
			29.90 - 30.45: a-amp amphibolitization, pervasive pervasive alteration, strong strongly altered											
			Structure											
			29.90 - 30.45 : fol foliation											
			Moderately folitaed at 45 tca											
			Minor Interval:											
			33.1 - 34.5 ID, Intermediate Dyke											
			Intermediate, porphyritic dyke similar to the one observed from 9.0-12.5 m.											
			Texture											
			33.10 - 34.50 : fg fine-grained											
			Fine grained to aphanitic matrix/groundmass											
			33.10 - 34.50 : por porphyritic											
			5-10% seb-euhedral porphyrs disseminated											

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	64.80	68.20	**Intermediate Dyke**											

Porphyritic intermediate dyke. Medium gray, massive; 5 to 10% millimetric sub-euhedral, porphyrs disseminated in a fine grained to aphanitic matrix. Apparent intermediate composition.
Non-magnetic. Moderately chloritized and/or amphibolitized. No significant foliation observed.
Injected by a decimetric mafic (gabbroic) dyke. Sharp lower contact at 45 tca

Texture

64.80 - 68.20 : fine-grained
Fine grained to aphanitic matrix/groundmass

64.80 - 68.20 : porphyritic
5-10% seb-euhedral porphyrs disseminated

Alteration

64.80 - 68.20 : amphibolitization, pervasive moderate alteration

64.80 - 68.20 : chloritization, pervasive moderate alteration

Structure

64.80 - 68.20 : CT-s sharp-contact
Sharp lower contact at 45 tca

64.80 - 68.20 : msv Massive

MINOR INTERVALS:

Minor Interval:

66.5 - 67 md, mafic dyke
Sheared, mafic (gabbroic?) dyke intersected at 45 tca.

Structure

66.50 - 67.00 : CT-s sharp-contact
66.50 - 67.00 : SZ shear zone
Mafic (gabbroic?) dyke

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -48.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	66.20	91.00	**Basalt** Mostly fine to medium grained, massive, gray greenish, amphibolitized rock of metabasaltic composition (possible fine grained metagabbro?). Moderate, pervasive amphibolite alteration and/ chloritization. Non-magnetic and non-conductive unit with local, trace, fracture controlled Pyrite. Injected by numerous decimetric to metric, felsic (dioritic) dykes, intersected at variable core axis and becoming more abundant near the base. Sharp lower contact at 50 tca **MINOR INTERVALS:** **Minor Interval:** 80.2 - 80.4 dio, diorite Decimetric, dioritic dyke intersected at 75 tca **Structure** 80.20 - 80.40 : CT-s sharp-contact **Minor Interval:** 90.35 - 91 dio, diorite Numerous dioritic dykes intersected at variable core axis **Structure** 90.35 - 91.00 : CT-s sharp-contact Numerous dykes intersected at varible core axis												

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology
	91.00	139.50	**leucogabbro**

Greenish, coarse grained, massive, mostly equigranular, gabbroic rock with leucocratic tendencies. Generally non-magnetic. Local dioritic aspect with intersticial blue qz noted inside decimetric to metric local pegmatitic sections. Foliation locally developed at 60-70 tca. Composed up to 50% ferromagnesian minerals (Pyroxene and amphibols) surrounded by whitish sub-automorph feldspars. Biotite also noted along unit. Weak to moderate chloritization affecting the ferro-magnesian minerals. Locally injected by decimetric to metric intermediate porphyritic dykes. Mineralization locally observed in intersticial and disseminated forms. Mainly Pyrrhotite and Pyrite, often in close association. Sharp lower contact at 75 tca.

Texture

91.00 - 139.50 : coarse-grained
Mostly equigranular

Alteration

91.00 - 139.50 : amphibolitization, pervasive strongly altered
50% Ferromagnesian minerals (pyroxene and amphiboles)

91.00 - 139.50 : blue quartz, local
Local pegmatitic dioritic sections with intersticial blue qtz

91.00 - 139.50 : chloritization, pervasive Weak-Moderate

Mineralization

91.00 - 139.50 : pyrrhotite+pyrite, trace Sulphides, 0.5%
Locally disseminated and as intersticial grains

94.30 - 94.50 : pyrrhotite, diss, bleb & fracture controlled, 2%

112.20 - 113.00 : pyrite, disseminated, 0.5%

Structure

91.00 - 139.50 : CT-s sharp-contact
Sharp lower contact at 45 tca

91.00 - 139.50 : fol foliation
Massive to locally foliated at 60-70 tca

MINOR INTERVALS:

Minor Interval:

94.3 - 94.5 lgab, leucogabbro
2% disseminated and fracture filling Pyrrhotite.

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
92992	94.30	95.00	0.70	1	10	1		12		
94993	95.00	95.50	0.50	181	5	1		186.5	51	214
94994	109.50	110.00	0.50	4	5	1		9.5	15	5
94995	112.25	113.00	0.75	4	5	1		9.5	42	17

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5365968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:
95.5 - 96.7 ID, Intermediate Dyke
Fine grained, intermediate dyke intersected at 40 tca. Amphibolitized and biotized.

Texture
95.50 - 96.70 : fg fine-grained

Alteration
95.50 - 96.70: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration

95.50 - 96.70: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

Structure
95.50 - 96.70 : CT-s sharp-contact

Minor Interval:
101.25 - 101.7 ID, Intermediate Dyke
Porphyritic, intermediate dyke intersected at 45 tca. 5% sub-millimetric, feldspars porphyrs.

Texture
101.25 - 101.70 : por porphyritic
5% sub-millimetric, sub-euhedral feldspars

Structure
101.25 - 101.70 : CT-s sharp-contact

Minor Interval:
109.5 - 110 Igab, leucogabbro
Very coarse grained, pegmatitic section with 10% intersticial Quartz.

Texture
109.50 - 110.00 : cg-peg coarse-grained to pegmatitic

Alteration
109.50 - 110.00: e-bqtz blue quertz, local localized alteration
10% intersticial qtz

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

112.2 - 113 Igab, leucogabbro

Strongly foliated at 65 tca, biotite veinlets and Quartz veins transposed inside the foliation. Trace disseminated Pyrite associated

Structure

112.20 - 113.00 : fol foliation

Strongly foliated section, Biotite veinlet and qtz veins transposed into the foliation

Minor Interval:

116.75 - 125 ID, Intermediate Dyke

Porphyritic intermediate dyke intersected at 60-65 tca. Up to 10% sub-millimetric, sub-euhedral feldspar disseminated inside a fine grained chloritized matrix

Texture

116.75 - 125.00 : fg fine-grained

116.75 - 125.00 : por porphyritic

10% sub-millimetric, sub-euhedral feldspars

Alteration

116.75 - 125.00: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Structure

116.75 - 125.00 : CT-s sharp-contact

Intersected at 60-65 tca

Minor Interval:

131.2 - 131.9 Igab, leucogabbro

Pegmatitic section with intersticial leucoxene and Quartz.

Texture

131.20 - 131.90 : peg pegmatitic

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-48.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology
	139.50	158.90	**pyroxenite** Mostly greenish, medium grained, massive, locally foliated and talcose unit of apparent ultramafic composition (Possibly melagabbroic composition). Pervasively chloritized and/or amphibolitized wi weak to moderate biotization noted throughout the unit. Moderate pervasive talcose alteration noted throughout unit with possible weak serpentinization associated. Strongly magnetic unit. Local pegmatitic, felsic dyke. Metric, fine grained, highly amphibolitized (chloritized) sections encountered. 1-2% disseminated, fracture controlled and closely associated Pyrrhotite and Pyrite. However, pyrrhotite alone does not explain the mag level observed. Foliated to the base at 50-55 tca. Sharp lower contact defined by the presence of a metric, porphyritic, intermediate dyke which was intersected at 55 tca. **Texture** 139.50 - 158.90 : medium-grained **Alteration** 139.50 - 158.90 : emphibolitizetion, pervasive moderate alteration 139.50 - 158.90 : biotite, pervasive Weak-Moderate 139.50 - 158.90 : chloritization, pervasive moderate alteration Metric, fine grained, strongly Chloritized/Amphibolitized sections 139.50 - 158.90 : magnetite, pervasive strongly altered Strongly magnetic unit 139.50 - 158.90 : Talcose, pervasive moderate alteretion **Mineralization** 139.50 - 158.90 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 2% 149.10 - 150.80 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 2% **Structure** 139.50 - 158.90 : CT-s sharp-contact Sharp lower contact defined by the presnca of a metric, intermediete dyke 139.50 - 158.90 : foi foliation Massive to locally foliated at the base at 50-55 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
94996	140.15	141.00	0.85	8	5	9		22	400	96
94997	141.00	142.00	1.00	8	5	12		25	470	51
94998	142.00	143.00	1.00	44	5	11		60	555	249
94999	143.00	144.00	1.00	9	5	11		25	481	50
95000	144.00	145.00	1.00	8	5	12		25	562	27
95551	145.00	146.00	1.00	7	5	13		25	789	129
95552	146.00	147.00	1.00	10	5	12		27	744	95
95553	147.00	148.10	1.10	25	5	12		42	454	107
95554	148.10	148.50	0.40	4	5	3		12	225	2
95555	148.50	149.10	0.60	3	5	3		11	66	2
95556	149.10	150.00	0.90	37	5	18		60	513	102
95557	150.00	150.80	0.80	38	5	19		62	552	212
95558	150.80	152.00	1.20	47	20	37		104	744	361
95559	152.00	153.00	1.00	12	10	31		53	709	151
95560	153.00	154.00	1.00	8	5	28		41	568	105
95561	154.00	155.00	1.00	3	5	24		32	576	65
95562	155.00	156.00	1.00	3	5	24		32	635	54
95563	156.00	157.00	1.00	2	5	26		33	737	82
95564	157.00	157.60	0.60	3	5	21		29	700	97
95565	157.60	158.35	0.75	9	5	20		34	511	97
95566	158.35	158.90	0.55	9	5	14		28	356	119

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

148.1 - 148.5 pyx, pyroxenite

Aphanitic, highly amphibolitized and/or chloritized section with biotite associated.

Texture

148.10 - 148.50 : aph aphanitic

Alteration

148.10 - 148.50: a-amp amphibolitization, pervasive pervasive alteration, strong strongly altered

148.10 - 148.50: a-bio biotite, local localized alteration, minor Minor

148.10 - 148.50: a-chl chloritization, pervasive pervasive alteration, strong strongly altered

Minor Interval:

148.5 - 149.1 fd, felsic dyke

Pegmatitic, felsic dyke intersected at 35 tca. 20% interstitial biotite

Texture

148.50 - 149.10 : peg pegmatitic

Alteration

148.50 - 149.10: a-bio biotite, local localized alteration

20% Interstitial Biotite

Structure

148.50 - 149.10 : CT-s sharp-contact

Minor Interval:

149.1 - 150.8 pyx, pyroxenite

Highly chloritic and/or amphibolitized section, 2% disseminated and fracture controlled Pyrrhotite and Pyrite closely associated.

Alteration

149.10 - 150.80: a-amp amphibolitization, pervasive pervasive alteration, strong strongly altered

149.10 - 150.80: a-chl chloritization, pervasive pervasive alteration, strong strongly altered

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385966.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010604				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

156.7 - 158.9 pyx, pyroxenite
Strongly foliated section at 55 tca with a high level of chloritization and/or amphibolitization associated. Centimetric micro-folding noted

Alteration

156.70 - 158.90: a-amp amphibolitization, pervasive pervasive alteration, strong strongly altered

156.70 - 158.90: a-chl chloritization, pervasive pervasive alteration, strong strongly altered

Structure

156.70 - 158.90 : cren crenulated
Centimetric micro-folding

156.70 - 158.90 : fol foliation
Strongly foliated section

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology
	158.90	184.40	**gabbro** Medium gray-greenish, medium to coarse grained, mostly massive and of mesogabbroic composition. Affected by a pervasive, moderate chloritization and/or amphibolitization. Local, weak magnetism noted. Locally injected by decimetric to metric felsic, pegmatitic and intermediate porphyric dykes. Local trace to 1% thinly disseminated Pyrrhotite and Pyrite. Also, local centimetric Pyrrhotite dominated patches observed within a pegmatite. Sharp lower contact at 80 tca defined by changes in texture and metamorphism. **Texture** 158.90 - 184.40 : medium-grained to coarse-grained **Alteration** 158.90 - 184.40 : amphibolitization, pervasive moderate alteration 158.90 - 184.40 : chloritization, pervasive moderate alteration 158.90 - 184.40 : magnetite, local weakly altered Local, weak magnetism noted **Mineralization** 158.90 - 184.40 : pyrrhotite+pyrite, disseminated, 0.5% Locally trace to 1% thinly/finely disseminated Py+Po 169.45 - 169.90 : pyrrhotite, patchy, 2% **Structure** 158.90 - 184.40 : CT-s sharp-contact Sharp lower contact defined by changes in texture and metamorphism 158.90 - 184.40 : msv Massive

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95567	169.45	169.90	0.45	2	5	3		10	26	38
95568	180.00	181.20	1.20	5	5	3		13	65	81
95569	181.20	182.00	0.80	15	5	24		44	707	299
95570	182.00	183.00	1.00	8	5	7		20	130	215
95571	183.00	183.65	0.65	2	5	2		9	27	30
95572	183.65	184.40	0.75	2	5	3		10	27	15

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385988.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.80 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

158.9 - 160.75 ID, Intermediate Dyke

Intermediate porphyritic dyke intersected at 45 tca. Sits at the interface between the Pyroxenite and the Mesogabbro. 5 to 10% sub-euhedral feldspars, disseminated inside a grayish, fine grained matrix.

Texture

158.90 - 160.75 : fg fine-grained
158.90 - 160.75 : por porphyritic
5-10% seb-euhedral porphyrs disseminated

Structure

158.90 - 160.75 : CT-s sharp-contact

Minor Interval:

169.45 - 169.9 fd, felsic dyke

Felsic pegmatitic dyke intersected at 45 tca. Strongly silicified center with local centimetric Pyrrhotite patches (representing 2% of the overall dyke).

Texture

169.45 - 169.90 : peg pegmatitic

Alteration

169.45 - 169.90: a-sil silicification - synonymous with qtz flooding, local localized alteration, strong strongly altered

Strongly silicified in the center of the dyke

Structure

169.45 - 169.90 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.60	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

174.5 - 175.4 md, mafic dyke

Fine grained, mafic-intermediate dyke intrsected at 50 tca.

Texture

174.50 - 175.40 : fg fine-grained

Mafic (intermediate?) composition

Structure

174.50 - 175.40 : CT-s sharp-contact

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth: Az: Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00 319.60 -46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00 322.50 -46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00 319.80 -46.50		
Contractor:	Benoit	Elevation (MSL):				Signature:	
Units:	Metres	Claim Number:	P3010804				

Strat	From	To	Lithology
	184.40	234.00	**gabbro** Mostly greenish, medium to coarse grained, massive, amphibolitized, mafic intrusive rock. Predominantly equigranular with metric, fine grained, mefic (intermediate?) dykes throughout the unit. Slight to moderate magnetism noted throughout the unit. Notable amphibole content (greater than 50%) surrounding anhedral feldspars, mainly affected by saussuritization and carbonatization. Up to 1% disseminated and fracture controlled Pyrite. Local, isolated, centimetric Pyrite patches (blebs) also observed. Appearance of a magmatic foliation towards the end of the hole, defined by millimetric to centimetric rick feldspars layers intersected at 40-45 tca. Weak to moderate biotization associated with the amphiboles. Lower contact not attained. **Texture** 184.40 - 234.00 : medium-grained to coarse-grained Predominantly equigranular **Alteration** 184.40 - 234.00 : amphibolitization, pervasive moderate alteration 184.40 - 234.00 : biotite, patchy Weak-Moderate Associated with the amphiboles 184.40 - 234.00 : carbonate, pervasive moderate alteration 184.40 - 234.00 : magnetite, pervasive Weak-Moderate Slight to moderate magnetism noted throughout the unit 184.40 - 234.00 : sausseritization, patchy moderate alteration **Structure** 184.40 - 234.00 : msv Massive Appearance of magmatic foliation towards the end of the hole, defined by millimetric to centimetric feldspar-rich layers intersected t 40-45 tca **MINOR INTERVALS:** **Minor Interval:** 184.4 - 192.8 md, mafic dyke Fine grained, mafic (intermediate?) dyke. **Texture** 184.40 - 192.80 : fg fine-grained Mafic (intermediate?) dyke

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95573	184.40	185.45	1.05	4	5	2		11	13	80
95574	185.45	186.00	0.55	3	5	3		11	28	142
95575	203.00	204.00	1.00	2	5	2		9	9	56
95576	217.30	218.40	1.10	3	5	2		10	13	74
95577	231.00	232.00	1.00	2	5	3		10	7	9

Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-46.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010604						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			197.65 - 199.1 ID, Intermediate Dyke											
			Id precedent and intersected at 50 tca.											
			Structure											
			197.65 - 199.10 : CT-s sharp-contact											
			Minor Interval:											
			211.6 - 212.9 ID, Intermediate Dyke											
			same as above and intersected at 40 tca.											
			Structure											
			211.80 - 212.90 : CT-s sharp-contact											
			Minor Interval:											
			218.4 - 219.2 ID, Intermediate Dyke											
			Porphyritic, intermediate dyke intersected at 40 tca.											
			Texture											
			218.40 - 219.20 : por porphyritic											
			Structure											
			218.40 - 219.20 : CT-s sharp-contact											
			Minor Interval:											
			223 - 224.2 igab, leucogabbro											
			Coarse grained, leucocratic and pegmatitic section.											
			Texture											
			223.00 - 224.20 : cg-peg coarse-grained to pegmatitic											

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Property:	PSM	Hole No.:	WTM-05-11	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 4	Collar Bearing:	315.00	UTM N: 5385968.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415504.00	102.00	319.80	-46.80	Start Date:	05/Nov/2005
Started:	05/Nov/2005	Casing:	Left in hole		150.00	322.50	-46.50	End Date:	10/Nov/2005
Completed:	10/Nov/2005	Depth:	234.00		201.00	319.80	-48.50		
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P3010804						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			230.2 - 230.7 md, mafic dyke											
			Fine grained, mafic (intermediate?) dyke intersected at 45 tca.											
			Texture											
			230.20 - 230.70 : fg fine-grained											
			Mafic (intermediate) dyke											
			Structure											
			230.20 - 230.70 : CT-s sharp-contact											

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Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Logged By:	M.Leblanc	
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	Start Date:	12/Nov/2005	
Started:	12/Nov/2005	Casing:	Left in hole		End Date:	15/Nov/2005	
Completed:	15/Nov/2005	Depth:	231.00				
Contractor:	Benoit	Elevation (MSL):	292.000000000		Signature:		
Units:	Metres	Claim Number:	P30010025				

Depth:	Az:	Dip:
30.00	317.20	-43.50
80.00	317.10	-43.40
132.00	317.10	-43.60
182.00	317.60	-43.20
231.00	318.50	-43.00

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	21.00	overburden Casing											

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	316.50	-43.00		

Strat	From	To	Lithology
	21.00	49.00	**gabbro** GABBRO (BRECCIA) Mostly gray-greenish, fine to medium grained, locally coarse grained, apparently fragmental (brecciated?) and of gabbroic, meso to melanogabroic composition. Apparent diffuse mesocratic, decimetric and coarser grained fragments noted throughout the unit, in a fine grained, more melanocratic matrix. Moderate amphibolitization and/or chloritization. Local, moderate foliation measured at 45-50 tca. Non to weakly magnetic with the presence of 1-2% scattered, interstitial Pyrrhotite+Chalcopyrite+Pyrite, mostly observed in the interval between 25.00-45.00m. Mineralization appears to be mostly associated with the diffuse, coarse grained, mesocratic fragments encountered within the interval. Diffuse lower contact defined by the appearance of a weak to moderate talcose alteration. **Texture** 21.00 - 49.00 : fine-grained to medium-grained Locally mesocratic, coarser grained fragments in a finer grained, more melanocratic matrix **Alteration** 21.00 - 49.00 : magnetite, local Minor Locally weakly magnetic **Mineralization** 21.00 - 49.00 : chalcopyrite+pyrrhotite+pyrite , Spotty, 1.5% Scattered, interstitial sulphides concentrated mainly between 25.0-45.0m 27.00 - 31.00 : chalcopyrite+pyrrhotite+pyrite , bleb, 2% Scattered, blebby and interstitial sulphides **Structure** 21.00 - 49.00 : bx localized breccia 21.00 - 49.00 : CT-g gradational-contact Difuse lower contact defined by the appearance of a week to moderate talcose alteration **MINOR INTERVALS:** **Minor Interval:** 27 - 31 gab, gabbro GABBRO (BRECCIA)-2% scattered, blebby and interstitial Chalcopyrite, Pyrrhotite & Pyrite

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95585	21.00	22.00	1.00	8	5	1		13.5	141	75
95586	22.00	23.00	1.00	8	5	1		13.5	258	212
95587	23.00	24.00	1.00	3	5	1		8.5	73	254
95588	24.00	25.00	1.00	2	5	2		9	74	49
95589	25.00	26.00	1.00	6	10	15		31	686	282
95590	26.00	27.00	1.00	9	5	12		26	329	289
95591	27.00	28.00	1.00	7	5	3		15	439	282
95592	28.00	29.00	1.00	3	5	3		11	176	123
95593	29.00	30.00	1.00	98	5	8		111	1020	3170
95594	30.00	31.00	1.00	26	5	4		35	499	556
95595	31.00	32.00	1.00	3	5	2		10	86	41
95596	32.00	33.00	1.00	4	5	3		12	194	104
95597	33.00	34.00	1.00	3	5	2		10	91	49
95598	34.00	35.00	1.00	9	5	10		24	404	407
95599	35.00	36.00	1.00	3	5	3		11	92	65
95600	36.00	37.00	1.00	3	5	3		11	98	55
95601	37.00	38.00	1.00	3	5	3		11	108	61
95602	38.00	39.00	1.00	3	5	3		11	96	43
95603	39.00	40.00	1.00	3	5	3		11	85	25
95604	40.00	41.00	1.00	4	10	14		28	251	95
95605	41.00	42.00	1.00	4	10	13		27	156	54
95606	42.00	43.00	1.00	8	10	15		33	368	193
95607	43.00	44.00	1.00	20	20	21		61	689	588
95608	44.00	45.00	1.00	26	20	41		87	1500	1010
95609	45.00	46.00	1.00	9	5	4		18	175	104
95610	46.00	47.00	1.00	9	5	6		20	165	158
95611	47.00	48.00	1.00	7	5	9		21	321	54
95612	48.00	49.00	1.00	82	20	37		139	1600	1570

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Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5367653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 48.5 - 49 gab, gabbro GABBRO (BRECCIA)-Appearance of a moderate talcose alteration, characteristic soapy feel. **Alteration** 48.50 - 49.00: a-talc Talcose, pervasive pervasive alteration, moderate moderate alteration Characteristic soapy feel											

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology
	49.00	80.20	**melagabbro** Fine to coarse grained, mostly dark green and melanocratic in composition. Locally porphyritic with possibly very diffuse fragments noted throughout the unit. Weak to moderately magnetic. Moderate amphibolitization and/or chloritization, generally pervassive. Talcose alteration observed throughout. Hematization noted within a local, metric section. Locally, highly fractured (low RQD). Centimetric automorph pyroxene phenocrysts observed locally. Local, felsic (silicified?) and hematized dyke intersected. Trace disseminated and fracture controlled Pyrite and Pyrrhotite locally observed. Sharply faulted lower contact. **Texture** 49.00 - 80.20 : fine- to coarse-grained 49.00 - 80.20 : porphyritic Locally porphyritic with difuse fragments noted throughout the unit **Alteration** 49.00 - 80.20 : amphibolitization, pervasive moderate alteration 49.00 - 80.20 : chloritization, pervasive moderate alteration 49.00 - 80.20 : hematite, local Minor Local hematization within a metric section 49.00 - 80.20 : magnetite, pervasive Weak-Moderate 49.00 - 80.20 : Talcose, pervasive moderate alteration **Mineralization** 49.00 - 80.20 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 0.5% Local **Structure** 49.00 - 80.20 : CT-s sharp-contact Sharply faulted lower contact

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95613	49.00	50.00	1.00	13	30	35		78	913	376
95614	50.00	51.00	1.00	6	20	31		57	871	159
95615	51.00	52.00	1.00	7	10	22		39	472	171
95616	52.00	52.80	0.80	5	10	20		35	256	98
95617	52.80	53.75	0.95	2	5	2		9	13	18
95618	66.00	67.00	1.00	15	10	30		55	195	227
95619	69.30	70.00	0.70	105	5	4		114	28	93
95620	70.00	71.00	1.00	3	5	2		10	13	7
95621	71.00	72.10	1.10	2	5	3		10	18	4
95622	72.10	73.00	0.90	15	20	31		66	402	235

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

49 - 52.5 gab, gabbro

Moderate pervasive talcose alteration (close to pyroxenite composition)

Alteration

49.00 - 52.50: a-talc Talcose, pervasive pervasive alteration, moderate moderate alteration

Close to a Pyroxenite in composition

Minor Interval:

52.8 - 53.75 mgab, melagabbro

Silcified and hematized section (felsic dyke?) intersected at 45 tca.

Alteration

52.80 - 53.75: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

52.80 - 53.75: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration

Possibly a felsic dyke

Structure

52.80 - 53.75 : CT-s sharp-contact, 45 Deg to CA

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	316.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

69.3 - 72.1 mgab, melagabbro

Fractured and faulted section, amphibolitized, biotized, hematized and silicifiec with a moderate foliation developed at 60 tca.

Alteration

69.30 - 72.10: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration

69.30 - 72.10: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

69.30 - 72.10: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

69.30 - 72.10: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration

Structure

69.30 - 72.10 : Fct fractures/zone

69.30 - 72.10 : fol foliation, 80 Deg to CA

Moderately folieted

69.30 - 72.10 : FZ fault zone

Minor Interval:

74.5 - 75.3 Fault, Fault

Fractured and faulted, associated gougy meterial and iron staining.

Structure

74.50 - 75.30 : Fct fractures/zone

74.50 - 75.30 : FT-g fault gouge

Iron staining

74.50 - 75.30 : FZ fault zone

Minor Interval:

80.1 - 80.2 Feult, Fault

Faulted, gougy lower contact.

Structure

80.10 - 80.20 : FT-g fault gouge

Gougy lower contact

80.10 - 80.20 : FZ fault zone

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5367853.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.80		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.80	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology
	80.20	135.35	**gabbro**

MESOGABBRO-Gray-greenish, mostly medium to fine grained, locally coarser grained, massive to slightly foliated unit of mesogabbroic composition. Moderate amphibolitization-chloritization. Locall fractured and faulted (mainly at the top of the unit.). Local hematization noted inside fractured zones. Foliation locally developed at 65 tce. Local, trace Pyrrhotite and/or Pyrite. Non-magnetic. Sharp lower contact defined by an intermediate porphyritic dyke, intersected at 45 tca.

Texture

80.20 - 135.35 : fine-grained to medium-grained
Locally coarser grained

Alteration

80.20 - 135.35 : amphibolitization, pervasive moderate alteration

80.20 - 135.35 : chloritization, pervasive moderate alteration

80.20 - 135.35 : hematite, local Minor
Local hematization inside fracture zones

Mineralization

80.20 - 135.35 : pyrrhotite+pyrite, trace Sulphides, 0.5%
Locally
126.00 - 126.00 : pyrite, disseminated, 0.5%

Structure

80.20 - 135.35 : CT-s sharp-contact
Sharp lower contact defined by a porphyritic intermediate dyke
80.20 - 135.35 : Fct fractures/zone
Locally fractured
80.20 - 135.35 : fol foliation, 65 Deg to CA
Massive to locally foliated
80.20 - 135.35 : FZ fault zone
Locally faulted

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95623	86.00	87.00	1.00	6	5	3		14	146	77
95624	96.00	99.00	1.00	5	5	7		17	454	146
95625	111.00	111.90	0.90	2	5	3		10	87	23
95626	120.00	121.00	1.00	5	5	3		13	102	82
95627	128.00	129.10	1.10	3	5	3		11	16	21

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:
Minor Interval:
80.2 - 80.4 Fault, Fault
Highly fractured (faulted) section with gouge and millimetric to centimetric rubble associated.

Structure
80.20 - 80.40 : Fct fractures/zone
80.20 - 80.40 : Ft-bx Fault Breccia
Millimetric to centimetric rubble associated
80.20 - 80.40 : FT-g fault gouge
80.20 - 80.40 : FZ fault zone

Minor Interval:
80.7 - 88.5 Fault, Fault
Fractured and faulted section. Local hematization and gouge noted.

Alteration
80.70 - 88.50: a-hem hematite, local localized alteration, minor Minor

Structure
80.70 - 88.50 : Fct fractures/zone
80.70 - 88.50 : FT-g fault gouge
Local
80.70 - 88.50 : FZ fault zone

Minor Interval:
89.15 - 89.5 Fault, Fault
As above

Alteration
89.15 - 89.50: a-hem hematite, local localized alteration, minor Minor

Structure
89.15 - 89.50 : Fct fractures/zone
89.15 - 89.50 : FT-g fault gouge
Local
89.15 - 89.50 : FZ fault zone

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

97 - 98.5 mgab, melagabbro

Coarse grained, melanocratic, massive and slightly magnetic section. Possible melagabbroic dyke with diffuse contacts. Trace fracture controlled Pyrite associated.

Texture

97.00 - 98.50 : cg coarse-grained

Alteration

97.00 - 98.50: a-mt magnetite, pervasive pervasive alteration, weak weakly altered

Structure

97.00 - 98.50 : msv Massive

Minor Interval:

107.75 - 107.9 fd, felsic dyke

Hematized felsic dyke intersected at 55 tca.

Alteration

107.75 - 107.90: a-hem hemetite, pervasive pervasive alteration, moderate moderate alteration

Structure

107.75 - 107.90 : CT-s sharp-contact, 55 Deg to CA

Minor Interval:

111.9 - 113.1 ID, Intermediate Dyke

Fine grained, grayish, porphyritic, intermediate dyke intersected at 55 tca.

Texture

111.90 - 113.10 : fg fine-grained

111.90 - 113.10 : por porphyritic

Structure

111.90 - 113.10 : CT-s sharp-contact, 55 Deg to CA

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth: Az: Dip:		Logged By: M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00 317.20 -43.50		Start Date: 12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00 317.10 -43.40		End Date: 15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00 317.10 -43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00 317.60 -43.20		Signature:
Units:	Metres	Claim Number:	P30010025		231.00 318.50 -43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

126 - 128 gab, gabbro

MESOGABBRO-Moderately foliated at 55 tca. Chloritized with trace disseminated Pyrite.

Alteration

126.00 - 128.00: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Structure

126.00 - 128.00 : fol foliation, 55 Deg to CA

Moderate foliation

Minor Interval:

128 - 129.1 fd, felsic dyke

Foliated, hematized, silicified and biotized felsic dyke intersected at 50 tca.

Alteration

128.00 - 129.10: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

128.00 - 129.10: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

128.00 - 129.10: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration

Structure

128.00 - 129.10 : CT-s sharp-contact, 50 Deg to CA

128.00 - 129.10 : fol foliation

Minor Interval:

133.65 - 135.35 ID, Intermediate Dyke

Porphyritic, grayish intermediate dyke, marks the base of the unit.

Texture

133.65 - 135.35 : por porphyritic

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology
	135.35	142.90	**melagabbro** Dark green, mostly medium to coarse grained, strongly melanocratic gabbroic unit affected by a strong amphibolitization and local biotization. Centimetric sub-automorph pyroxene (bronzite). Min feldspar content. Moderate carbonatization observed in foliated section, foliation developed at 45-50 tca. Non to slightly magnetic rock. Trace Pyrrhotite. Sharp lower contact at 45 tca defined by a subtill increase in magnetism. **Texture** 135.35 - 142.90 : medium-grained to coarse-grained Centimetric sub-automorph pyroxene (bronzite), minor feldpsar **Alteration** 135.35 - 142.90 : amphibolitization, pervasive strongly altered 135.35 - 142.90 : biotite, local weakly altered 135.35 - 142.90 : carbonate, local moderate alteration Associated with a foliated section 135.35 - 142.90 : magnetite, local weakly altered **Mineralization** 135.35 - 142.90 : pyrrhotite, trace Sulphides, 0.5% **Structure** 135.35 - 142.90 : CT-s sharp-contact, 45 Deg to CA Sharp lower contact defined by a subtill increase in magnetism 135.35 - 142.90 : fol foliation, 47 Deg to CA Locally foliated at 45-50 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95628	137.00	138.00	1.00	6	10	12		28	309	55
95629	138.00	139.00	1.00	9	5	13		27	392	157

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.80		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology
	142.90	186.30	**gabbro** FERROGABBRO-Mostly greenish, medium to coarse grained, massive to locally foliated, gabbroic composition. Magnetite-rich gabbro characterized by up to 10% of interstitial Magnetite. Moderatel amphibolitized with chloritization noted in fracture plans. Moderate to strong magnetism throughoutt. Injected by numerous metric, porphyritic, intermediate dykes. Local decimetric felsic dykes also intersected. Some decimetric sections present sub-pegmatitic textures and leucocratic tendencies. Up to 1% disseminated Pyrite observed in association with the magnetite. Diffuse lower contact within a brecciated zone, defined by a gradual decrease in magnetism. **Texture** 142.90 - 186.30 : medium-grained to coarse-grained Locally pegmatitic, locally leucocratic **Alteration** 142.90 - 186.30 : amphibolitization, pervasive moderate alteration 142.90 - 186.30 : chloritization, fractures Minor 142.90 - 186.30 : magnetite, pervasive Moderate-Strong 10% interstitial Magnetite **Mineralization** 142.90 - 186.30 : pyrite, disseminated, 1% Up to 1% disseminate pyrite associated with the Magnetite 169.20 - 171.00 : pyrite, disseminated, 1% **Structure** 142.90 - 186.30 : CT-g gradational-contact Diffuse lower contact within a brecciated zone, defined by a gradual decrease in magnetism 142.90 - 186.30 : fol foliation Massive to locally foliated

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95630	145.00	146.00	1.00	15	5	2		22	72	100
95631	150.00	151.00	1.00	4	5	3		12	71	194
95632	151.00	151.80	0.80	3	5	3		11	54	99
95633	164.50	165.50	1.00	3	5	2		10	27	111
95634	170.00	171.00	1.00	3	5	2		10	22	86
95635	171.00	172.00	1.00	3	5	2		10	35	133
95636	176.00	177.00	1.00	2	5	2		9	26	81

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		60.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		162.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

142.9 - 144 gab, gabbro

FERROGABBRO-Modetate foliation at 45 tca, carbonatization in millimetric ve controlled by foliation.

Alteration

142.90 - 144.00: a-carb carbonate, fractures Fracture Surfaces, minor
Minor

Millimetric carbonatized veins, foliation controlled

Structure

142.90 - 144.00 : fol foliation, 45 Deg to CA

Moderate foliation

Minor Interval:

147.9 - 152 gab, gabbro

FERROGABBRO-Coarse grained, locally sub-pegmatititic and magnetite-rich section with gradational margins.

Texture

147.90 - 152.00 : cg coarse-grained

Locally sub-pegmatitic

Alteration

147.90 - 152.00: a-mt magnetite, pervasive pervasive alteration, strong
strongly altered

Structure

147.90 - 152.00 : CT-g gradational-contact

Gradational margins

Minor Interval:

153.95 - 155 gab, gabbro

FERROGABBRO-Coarse grained, sub-pegmatitic section.

Texture

153.95 - 155.00 : cg coarse-grained

Sub-pegmatitic

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			155.95 - 158.2 ID, Intermediate Dyke											
			Fine grained, intermediate dyke intersected at 55 tca.											
			Texture											
			155.95 - 158.20 : fg fine-grained											
			Structure											
			155.95 - 158.20 : CT-s sharp-contact, 55 Deg to CA											
			Minor Interval:											
			160.8 - 162.15 ID, Intermediate Dyke											
			Porphyritic intermediate dyke intersected at 55 tca. Decimetric gabbroic enclave also noted.											
			Texture											
			160.80 - 162.15 : por porphyritic											
			Decimetric gabbroic enclave also noted											
			Structure											
			160.80 - 162.15 : CT-s sharp-contact, 55 Deg to CA											
			Minor Interval:											
			166.9 - 168.2 ID, Intermediate Dyke											
			Porphyritic intermediate dyke intersected at 40 tca.											
			Texture											
			166.90 - 168.20 : por porphyritic											
			Structure											
			166.90 - 166.20 : CT-s sharp-contact, 40 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.80		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			169.2 - 171 gab, gabbro											
			FEROGABBRO-Coarse grained, sub-pegmatitic section with 10% intersticial Magnetite and 1% disseminated Pyrite associated.											
			Texture											
			169.20 - 171.00 : cg coarse-grained											
			Sub-pegmatitic											
			Alteration											
			169.20 - 171.00: a-mt magnetite, pervasive pervasive alteration, mod-strong Moderate-Strong											
			10% intersticial magnetite											
			Minor Interval:											
			185.5 - 188.3 gab, gabbro											
			BRECCIA-Brecciated section, sub-angular, coarse grained fragments inside a mafic, fine grained matrix.											
			Texture											
			185.50 - 186.30 : fg fine-grained											
			Sub-angular, coarse grained fragments in a fine grained, mafic matrix/groundmass											
			Structure											
			185.50 - 186.30 : bx localized breccia											

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology
	186.30	231.00	**gabbro** METAGABBRO-Mostly greenish, medium to fine grained, massive to slightly foliated unit of gabbro affinity. Non to weakly magnetic. Numerous fine grained dykes similar in composition, locally medium grained decimetric fragments within the dykes. Rare decimetric felsic dykes. Locally fractured (faulted). Affected by a moderate amphibolitization and frecture controlled chloritization. Local foliation measured at 65 tca. Trace to 2% fracture controlled and interstaticial Pyrrhotite & Pyrite notedthroughout the unit. Interticial Magnetite locally observed. Lower contact not reached. **Texture** 188.30 - 231.00 : fine-grained to medium-grained **Alteration** 186.30 - 231.00 : amphibolitization, pervasive moderate alteration 186.30 - 231.00 : chloritization, fractures weakly altered 186.30 - 231.00 : magnetite, local weakly altered Locally interstaticial Magnetite **Mineralization** 186.30 - 231.00 : pyrrhotite+pyrite, Fracture Controlled, 2% Tr to 2% fracture controlled and intersticialsulphides 186.50 - 187.00 : pyrite, disseminated, 2% 190.05 - 190.40 : pyrite, disseminated, 1% 217.90 - 218.90 : pyrrhotite+pyrite, dissemineted, 2% 226.00 - 226.40 : pyrite, disseminated, 1% **Structure** 186.30 - 231.00 : Fct fractures/zone Locally fractured 186.30 - 231.00 : fol foliation, 65 Deg to CA Massive to slightly folieted 186.30 - 231.00 : FZ fault zone Locally faulted

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95637	186.30	187.00	0.70	3	5	2		10	42	43
95638	206.00	207.00	1.00	3	5	4		12	89	62
95639	217.90	218.90	1.00	3	5	3		11	82	101

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

186.5 - 187 gab, gabbro

METAGABBRO-Foliated at 45 tca, carbonatized, amphibolitized, 2% disseminated Pyrite.

Alteration

186.50 - 187.00: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration

186.50 - 187.00: a-carb carbonate, pervasive pervasive alteration, moderate moderate alteration

Structure

186.50 - 187.00 : fol foliation, 45 Deg to CA

Minor Interval:

190.05 - 190.4 fd, felsic dyke

Whitish colored felsic dyke intersected at 50 tca. 1% disseminated Pyrite.

Structure

190.05 - 190.40 : CT-s sharp-contact, 50 Deg to CA

Minor Interval:

193.9 - 195.3 Fault, Fault

Fractured and faulted section, millimetric to centimetric gravel.

Structure

193.90 - 195.30 : Fct fractures/zone

193.90 - 195.30 : Ft-bx Fault Breccia

Millimetric to centimetric gravel

193.90 - 195.30 : FZ fault zone

Minor Interval:

199.3 - 199.6 fd, felsic dyke

Pinkish, hematized felsic dyke intersected at 45 tca

Alteration

199.30 - 199.60: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

Structure

199.30 - 199.60 : CT-s sharp-contact, 45 Deg to CA

Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387853.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.80		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			204.95 - 205.25 fd, felsic dyke											
			Felsic dyke intersected at 50 tca.											
			Structure											
			204.95 - 205.25 : CT-s sharp-contact, 50 Deg to CA											
			Minor Interval:											
			210.2 - 210.65 fd, felsic dyke											
			Felsic dyke intersected at 55 tca. 10% angular, centimetric, mafic fragments.											
			Structure											
			210.20 - 210.65 : CT-s sharp-contact, 55 Deg to CA											
			10% angular, centimetric, mafic fragments within the dyke											
			Minor Interval:											
			216.45 - 216.65 fd, felsic dyke											
			Felsic dyke intersected at 70 tca.											
			Structure											
			216.45 - 216.65 : CT-s sharp-contact, 70 Deg to CA											
			Minor Interval:											
			217.9 - 218.9 gab, gabbro											
			METAGABBRO-2% disseminated Pyrrhotite & Pyrite, 3-5% interstitial Magnetite											
			Alteration											
			217.90 - 218.90: a-mt magnetite, pervasive pervasive alteration, weak weakly altered											
			3-5% interstitial Magnetite											

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Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		60.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	318.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 226 - 226.4 fd, felsic dyke Felsic dyke intersected at 50 tca. Silicified, hematized with chloritized margins. 1% Pyrite **Alteration** 226.00 - 226.40: a-chl chloritization, local localized alteration Chloritized margins 226.00 - 226.40: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration 226.00 - 226.40: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration **Structure** 226.00 - 226.40 : CT-s sharp-contact, 50 Deg to CA **Minor Interval:** 226.4 - 227.1 gab, gabbro METAGABBRO-Strongly foliated at 50-55 tca. Amphibolitized, carbonatized and chloritized. **Alteration** 226.40 - 227.10: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration 226.40 - 227.10: a-carb carbonate, pervasive pervasive alteration, moderate moderate alteration 226.40 - 227.10: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration **Structure** 226.40 - 227.10 : fol foliation, 53 Deg to CA Strongy foliated at 50-55 tca											

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Property:	PSM	Hole No.:	WTM-05-12	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387653.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415034.00	30.00	317.20	-43.50	Start Date:	12/Nov/2005
Started:	12/Nov/2005	Casing:	Left in hole		80.00	317.10	-43.40	End Date:	15/Nov/2005
Completed:	15/Nov/2005	Depth:	231.00		132.00	317.10	-43.60		
Contractor:	Benoit	Elevation (MSL):	292.000000000		182.00	317.60	-43.20	Signature:	
Units:	Metres	Claim Number:	P30010025		231.00	316.50	-43.00		

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

230.45 - 230.7 ID, Intermediate Dyke

Aphanitic, grayish, silicified intermediate dyke intersected at 70 tca.

Texture

230.45 - 230.70 : aph aphanitic

Alteration

230.45 - 230.70: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration

Structure

230.45 - 230.70 : CT-s sharp-contact, 70 Deg to CA

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Property:	PSM	Hole No.:	WTM-05-12a	Grid Section:		Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N:	5387753.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E:	414950.00	72.00	315.00	-47.70	Start Date:	10/Nov/2005
Started:	10/Nov/2005	Casing:	Left in hole						End Date:	12/Nov/2005
Completed:	12/Nov/2005	Depth:	95.00							
Contractor:	Benoit	Elevation (MSL):							Signature:	
Units:	Metres	Claim Number:	P30010025							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	57.00	overburden Casing											

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Property:	PSM	Hole No.:	WTM-05-12a	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387753.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414950.00	72.00	315.00	-47.70	Start Date:	10/Nov/2005
Started:	10/Nov/2005	Casing:	Left in hole					End Date:	12/Nov/2005
Completed:	12/Nov/2005	Depth:	95.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P30010025						

Strat	From	To	Lithology
	57.00	85.50	**melagabbro**

Mostly gray-greenish, fine to coarse grained, gabbroic rock with melanocrate tendencies. Affected by a moderate amphibolitization. Predominantly ferromagnesian in composition with uo to 25% feldspar observed. Non-magnetic unit with local decimetric felsic (leucocratic) dykes intersected. Strong variability in grain size observed throughout unit but the composition remains homogenous Locally foliated at 70 tca. Interaticial blue quartz locally observed inside coarse grained sections. Subtill, coarser grained fragments noted. Trace of disseminated and interaticial Pyrrhotite noted along the unit. Fine grained, decimetric intermediate dyke intersected. Diffuse lower contact defined by an increase in grain size.

Texture

57.00 - 85.50 : fine- to coarse-grained
Predominantly ferromagnesian in composition, up to 25% feldspar, homogeneous composition

Alteration

57.00 - 85.50 : amphibolitization, pervasive moderate alteration

57.00 - 85.50 : blue quartz, local
Interaticial blue qtz in coarse grained sections

Mineralization

57.00 - 85.50 : pyrrhotite, disseminated, 0.5%
61.10 - 61.25 : pyrrhotite, patchy, 1%

Structure

57.00 - 85.50 : CT-g gradational-contact
Difuse lower contact defined by an increase in grain size
57.00 - 85.50 : fol foliation, 70 Deg to CA
Massive to locally foliated at 70 tca

MINOR INTERVALS:

Minor Interval:

60 - 61 mgab, melagabbro
Fractured section with rubbly material

Structure

60.00 - 61.00 : Fct fractures/zone
Fractured section, rubbly material

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95578	66.50	67.50	1.00	2	5	7		14	82	51
95579	71.00	72.00	1.00	2	5	5		12	84	43
95580	76.45	76.90	0.45	12	5	3		20	13	186
95581	83.30	83.90	0.60	3	5	3		11	37	150
95582	83.90	85.00	1.10	5	5	4		14	64	127

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Property:	PSM	Hole No.:	WTM-05-12a	Grid Section:		Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387753.00		Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414950.00		72.00	315.00	-47.70	Start Date:	10/Nov/2005
Started:	10/Nov/2005	Casing:	Left in hole						End Date:	12/Nov/2005
Completed:	12/Nov/2005	Depth:	95.00							
Contractor:	Benoit	Elevation (MSL):							Signature:	_____
Units:	Metres	Claim Number:	P30010025							

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			61.1 - 61.25 fd, felsic dyke											
			Felsic (leucocratic?) dyke intersected at 60 tca. 2% Pyrrhotite petches associated.											
			Structure											
			61.10 - 61.25 : CT-s sharp-contact, 60 Deg to CA											
			Minor Interval:											
			65.5 - 65.65 ID, Intermediate Dyke											
			Fine grained, intermediate dyke intersected at 60 tca.											
			Texture											
			65.50 - 65.65 : fg fine-grained											
			Structure											
			65.50 - 65.65 : CT-s sharp-contact, 60 Deg to CA											
			Minor Interval:											
			76.45 - 76.9 fd, felsic dyke											
			Felsic dyke intersected at 45 tca.											
			Structure											
			76.45 - 76.90 : CT-s sharp-contact, 45 Deg to CA											
			Minor Interval:											
			78.1 - 78.3 ID, Intermediate Dyke											
			Fine grained, slightly porphyritic, intermediate dyke intersected at 50 tca.											
			Texture											
			78.10 - 78.30 : fg fine-grained											
			78.10 - 78.30 : por porphyritic											
			Structure											
			78.10 - 78.30 : CT-s sharp-contact, 50 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-12a	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 6	Collar Bearing:	315.00	UTM N: 5387753.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414950.00	72.00	315.00	-47.70	Start Date:	10/Nov/2005
Started:	10/Nov/2005	Casing:	Left in hole					End Date:	12/Nov/2005
Completed:	12/Nov/2005	Depth:	95.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P30010025						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			83.3 - 83.9 gab, gabbro											
			Coarse grained, leucocratic gabbroic dyke intersected at 35 tca											
			Texture											
			83.30 - 83.90 : cg coarse-grained											
			Structure											
			83.30 - 83.90 : CT-s sharp-contact, 35 Deg to CA											

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Property:	PSM	Hole No.:	WTM-05-12a	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387753.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414950.00	72.00	315.00	-47.70	Start Date:	10/Nov/2005
Started:	10/Nov/2005	Casing:	Left in hole					End Date:	12/Nov/2005
Completed:	12/Nov/2005	Depth:	95.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	_____
Units:	Metres	Claim Number:	P30010025						

Strat	From	To	Lithology
	85.50	95.00	**gabbro** Greenish, coarse grained, massive, locally leucocrate (pegmatitic) gabbroic rock. Moderately chloritized and/or amphibolitized with intersticial blue quartz noted throughout the unit. Also, intersticial Magnetite locally observed. Predominantly ferromagnesian in composition with up to 35% coarse grained feldspar noted. Becoming fine grained at the end of the hole. Local, trace intersticial and disseminated Pyrrhotite noted. Local, trace Chalcopyrite observed within a felsic dyke. **Texture** 85.50 - 95.00 : coarse-grained to pegmatitic Up to 35% coarse grained feldspar noted **Alteration** 85.50 - 95.00 : amphibolitization, pervasive moderate alteration 85.50 - 95.00 : blue quartz, pervasive weakly altered Blue intersticial qtz throughout the unit 85.50 - 95.00 : chloritization, pervasive moderate alteration 85.50 - 95.00 : magnetite, local weakly altered Local intersticial Mt noted **Mineralization** 85.50 - 95.00 : pyrrhotite, disseminated, 0.5% Local trace diss and intersticial Pyrrhotite noted 92.20 - 92.70 : chalcopyrite, trace Sulphides, 0.5% **Structure** 85.50 - 95.00 : msv Massive

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95583	87.00	88.00	1.00	5	5	3		13	106	231
95584	92.20	92.70	0.50	35	5	3		43	38	311

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-12a	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387753.00	Depth:	Az:	Dip:	Logged By:	M.Leblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 414950.00	72.00	315.00	-47.70	Start Date:	10/Nov/2005
Started:	10/Nov/2005	Casing:	Left in hole					End Date:	12/Nov/2005
Completed:	12/Nov/2005	Depth:	95.00						
Contractor:	Benoit	Elevation (MSL):						Signature:	
Units:	Metres	Claim Number:	P30010025						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 92.2 - 92.7 fd, felsic dyke Coarse grained-pegmatitic, leucocratic (felsic?), dyke intersected at 25 tca. Traca Chalcopyrite **Texture** 92.20 - 92.70 : cg-peg coarse-grained to pegmatitic **Structure** 92.20 - 92.70 : CT-s sharp-contact, 25 Deg to CA **Minor Interval:** 93 - 95 gab, gabbro Becoming fine grained but no significant change in composition. **Texture** 93.00 - 95.00 : fg fine-grained Becoming fine grained, but no significant change in composition											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	45.00	overburden Casing											

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	45.00	57.00	leucogabbro											

LEUCOGABBRO/DIORITE
Medium to light gray, medium grained, equigranular, massive, moderately altered unit of leucogabbroic composition, dominated by feldspars (60-65%) with amphibolitized ferro-magnesian minerals. Moderate, pervasive carbonatization and weak to moderate amphibolitization-biotization. Weakly magnetic unit. Highly fractured (faulted) lower contact associated with a quartz vein. No significant mineralization associated.

Texture
45.00 - 57.00 : medium-grained

Alteration
45.00 - 57.00 : amphibolitization, pervasive Weak-Moderate

45.00 - 57.00 : biotite, pervasive Weak-Moderate

45.00 - 57.00 : carbonate, pervasive moderate alteration

45.00 - 57.00 : magnetite, pervasive weakly altered

Structure
45.00 - 57.00 : Fct fractures/zone
Highly fractured/faulted lower contact, assoc with a qtz vein
45.00 - 57.00 : msv Massive

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

53.5 - 57 Fault, Fault

Fractured, faulted section with chloritic gouge and millimetric to centimetric gravel. Intersected at 45 tca (?)

Alteration

53.50 - 57.00: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Structure

53.50 - 57.00 : CT-s sharp-contact, 45 Deg to CA Approx.

53.50 - 57.00 : Fct fractures/zone

53.50 - 57.00 : FT-g fault gouge

Millimetric to centimetric gravel

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	57.00	66.00	gabbro	95640	65.00	66.00	1.00	3	5	2		10	26	9

Mostly medium gray-greenish, fine to medium grained, moderately foliated unit of gabbroic composition. Moderate, pervasive silicification; moderate amphibolitization and weak biotization. N magnetism noted. Moderate foliation measured at 40-45 tca. Local, decimetric Quartz vein with silicified margins. Traca Pyrite observed locally, inside the Quartz vein. Diffuse lower contact defined by a decrease in silicification and the appearance of leucocrate decimetric fragments.

Texture

57.00 - 66.00 : fine-grained to medium-grained

Alteration

57.00 - 66.00 : amphibolitization, pervasive moderate alteration

57.00 - 66.00 : biotite, pervasive weakly altered

57.00 - 66.00 : silicification - synonymous with qtz flooding, pervasive moderate alteration

Also, one decimetric qtz vein with silidified contacts

Mineralization

63.00 - 66.00 : pyrite, trace Sulphides, 0.5%

Local Py associated with qtz veins

57.00 - 66.00 : pyrite, trace Sulphides, 0.5%

Local Py associated with a decimetric qtz vein

Structure

57.00 - 66.00 : CT-g gradational-contact

Difuse lower contact defined by a decrese in silicification and the appearance of leucocratic fragments

57.00 - 66.00 : fol foliation, 42.5 Deg to CA

Moderate foliation at 40-45 tca

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 61 - 82 mgab, melagabbro Amphibolitized, biotized, melanocratic section, possibly a dyke **Alteration** 61.00 - 62.00: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration 61.00 - 62.00: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration **Minor Interval:** 63 - 66 gab, gabbro Moderate, pervasive silicification, 10% Quartz veins associated with trace Pyrite **Alteration** 63.00 - 66.00: a-sil silicification - synonymous with qtz flooding, pervasive pervasive alteration, moderate moderate alteration 10% qtz veins											

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology
	66.00	79.20	**gabbro** GABBRO (BRECCIA) Light gray to greenish, fine to coarse grained, often fragmental (brecciated), homogeneous and essentially of mafic composition. Characterized by up to 40% decimetric, poorly to well defined, coarse grained, leucocratic fragments surrounded by a fine to medium grained mesocratic, gabbroic matrix. Moderate amphibolitization and biotization with weak to moderate carbonatization noted. Magnetism locally observed. Metric, mineralized level noted with up to 10% Pyrrhotite & Pyrite disseminated and in veins. Local Chalcopyrite observed. Diffuse lower contact defined by the disappearance of fthe brecciated/fragmental aspect. **Texture** 66.00 - 79.20 : breccia Often fragmental, brecciated, 40% decimetric coarse grained leucocratic fragments in a fine to medium grained mesocratic matrix 66.00 - 79.20 : fine- to coarse-grained **Alteration** 66.00 - 79.20 : amphibolitization, pervasive moderate alteration 66.00 - 79.20 : biotite, pervasive moderate alteration 66.00 - 79.20 : carbonate, petchy Weak-Moderate 66.00 - 79.20 : magnetite, local Minor **Mineralization** 75.20 - 78.00 : chalcopyrite+pyrrhotite+pyrite , disseminated, 2% 1-3%, from 77.70-78.00: 3% sulphides 73.20 - 75.20 : pyrrhotite, diss, bleb & fracture controlled, 1% Scattered 73.20 - 75.20 : pyrite, diss, bleb & fracture controlled, 1% Scattered 72.75 - 73.20 : pyrrhotite, diss, bleb & vein, 8% 72.75 - 73.20 : pyrite, diss, bleb & vein, 2% 66.00 - 79.20 : chalcopyrite, trace Sulphides, 0.5% Local

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95641	66.00	67.00	1.00	7	5	12		24	246	166
95642	67.00	68.00	1.00	22	5	13		40	193	217
95643	68.00	69.00	1.00	3	5	3		11	29	48
95644	69.00	70.00	1.00	3	5	3		11	28	75
95645	70.00	71.00	1.00	2	5	2		9	75	8
95646	71.00	72.00	1.00	10	5	7		22	144	25
95647	72.00	72.75	0.75	9	5	20		34	321	110
95648	72.75	73.20	0.45	36	30	99		165	1820	581
95649	73.20	74.00	0.80	22	20	62		104	1150	496
95650	74.00	75.20	1.20	6	5	9		20	68	66
95651	75.20	75.95	0.75	7	5	5		17	44	82
95652	75.95	77.00	1.05	24	20	41		85	554	417
95653	77.00	78.00	1.00	5	5	2		12	71	101
95654	78.00	79.20	1.20	13	5	12		30	179	204

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Structure
66.00 - 79.20 : CT-g gradational-contact
Difuse lower contact defined by the disappearance of the fragments

MINOR INTERVALS:
Minor Interval:
72.75 - 73.2 gab, gabbro
10% sulphides; 8% Pyrrhotite and 2% Pyrite, disseminated and in veins.
Strongly amphibolitized section.

Alteration
72.75 - 73.20: a-amp amphibolitization, pervasive pervasive alteration, strong strongly altered

Minor Interval:
73.2 - 75.2 gab, gabbro
1-2% scattered, disseminated and fracture controlled Pyrrhotite & Pyrite

Minor Interval:
75.2 - 78 mesogab, mesogabbro
Coarse grained, mesogabbroic section with moderate magnetism associated.
1-3% disseminated Pyrrhotite, Pyrite and Chalcopyrite. 77.70-78.00: 3% Po+Py+Cpy

Texture
75.20 - 78.00 : cg coarse-grained

Alteration
75.20 - 78.00: a-mt magnetite, pervasive pervasive alteration, moderat moderate alteration

Minor Interval:
78.8 - 79.2 lgab, leucogabbro
Leucocratic fragment.

Texture
78.80 - 79.20 : bx breccia
Leucocratic fragment

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology
	79.20	93.40	**mesogabbro** Gray-greenish, fine to medium grained, moderately foliation (increasing with depth) at 65-75 tca, moderately amphibolitized, gabbroic unit. Injected by two, metric, porphyritic, intermediate dykes. Non-magnetic. Locally hematized. Injected by rare, centimetric, felsic (granitic) dykes at low core angles. Local, trace Pyrrhotite. Diffuse lower contact with the underlying unit **Texture** 79.20 - 93.40 : fine-grained to medium-grained **Alteration** 79.20 - 93.40 : amphibolitization, pervasive moderate alteration 79.20 - 93.40 : hematite, local Minor **Mineralization** 79.20 - 93.40 : pyrrhotite, trace Sulphides, 0.5% Local **Structure** 79.20 - 93.40 : CT-g gradational-contact Diffuse lower contact 79.20 - 93.40 : fol foliation, 70 Deg to CA Moderate foliation at 65-75 tca, becoming stronger with depth **MINOR INTERVALS:** **Minor Interval:** 85.2 - 88.35 ID, intermediate Dyke Fine grained, porphyritic, intermediate dyke intersected at 40 tca. Local, vein controlled hematization. **Texture** 85.20 - 88.35 : fg fine-grained 85.20 - 88.35 : por porphyritic **Alteration** 85.20 - 88.35: a-hem hematite, patchy patchy alteration, minor Minor Local vein controlled hematization **Structure** 85.20 - 88.35 : CT-s sharp-contact, 40 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95655	79.20	80.00	0.80	3	5	4		12	56	43
95656	80.00	80.90	0.90	3	5	14		22	142	97
95657	89.40	90.00	0.60	4	5	3		12	11	200
95658	90.00	91.10	1.10	5	5	2		12	28	46
95659	91.10	92.00	0.90	3	5	3		11	56	59
95660	92.00	93.00	1.00	3	5	3		11	29	52
95661	93.00	93.40	0.40	3	5	3		11	28	35

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

89.4 - 90 mesogab, mesogabbro

Moderate, pervasive hematization, and e well developed foliation at 65 tca.

Alteration

89.40 - 90.00: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

Structure

89.40 - 90.00 : fol foliation, 65 Deg to CA

Well developed

Minor Interval:

91.1 - 92 mesogab, mesogabbro

Same as above. Strongly folieted et 65 tca with a diffuse contact.

Alteration

91.10 - 92.00: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

Structure

91.10 - 92.00 : CT-g gradational-contact

91.10 - 92.00 : fol foliation, 65 Deg to CA

Strong foliation

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:		Logged By: mlebianc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70		Start Date: 15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70		End Date: 17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30		Signature:
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	93.40	126.10	leucogabbro	95662	107.00	108.00	1.00	3	5	3		11	6	12
				95663	117.00	118.00	1.00	2	5	3		10	5	7

LEUCOGABBRO/DIORITE
Mostly medium gray, coarse grained, massive, essentially gabbroic in composition, may be locally dioritic. Moderate to strong biotization, week to moderate amphibolitization, as well as moderate carbonatization. Essentially composed of feldspar and notable amounts of Quartz, surrounding a biotite-amphibole intersticial minerals. Week to moderate magnetism noted. Local, intersticial, blu quartz. Metric, intermediate fine grained dyke locally intersected. Some centimetric to decimetric, fine grained, sub-angular, mefic fragments observed along the unit. Local, pervasive hematization Pegmatitic, metric section noted. Trace local Pyrite. Sharp lower contact at 60 tca, no chilled margins observed

Texture
93.40 - 126.10 : breccia
Some fine grained, sub-angular, centi-decimetric mafic fragments observed along the unit
93.40 - 126.10 : coarse-grained

Alteration
93.40 - 126.10 : amphibolitization, pervasive Weak-Moderate

93.40 - 126.10 : biotite, pervasive Moderate-Strong

93.40 - 126.10 : blue quartz, local Minor
Intersticial
93.40 - 126.10 : carbonate, pervasive moderate alteration

93.40 - 126.10 : hematite, local Moderate-Strong
Locally pervassive hematization
93.40 - 126.10 : magnetite, patchy Weak-Moderate

Mineralization
93.40 - 126.10 : pyrite, trace Sulphides, 0.5%
Trace local Py
Structure
93.40 - 126.10 : CT-s sharp-contact, 60 Deg to CA
Sharp lower contact

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Structure
93.40 - 126.10 : msv Massive

MINOR INTERVALS:
Minor Interval:
105 - 106 igab, leucogabbro
Strongly biotized section.
Alteration
105.00 - 106.00: a-bio biotite, pervasive pervasive alteration, strong strongly altered
Minor Interval:
106 - 108 fd, felsic dyke
Coarse grained-pegmatitic, felsic section with intersticial blue Quartz and moderate hematization noted.
Texture
106.00 - 108.00 : cg-peg coarse-grained to pegmatitic
Alteration
106.00 - 108.00: a-bqtz blue quartz, patchy patchy alteration, weak-mod Weak-Moderate
Interticial
106.00 - 108.00: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration
Minor Interval:
109.5 - 111.4 ID, Intermediate Dyke
Biotized, fine grained, dark gray, intermediate dyke intersected at 25 tca, weak foliation developed at 40 tca. No mineralization observed.
Texture
109.50 - 111.40 : fg fine-grained
Alteration
109.50 - 111.40: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration
Structure
109.50 - 111.40 : CT-s sharp-contact, 25 Deg to CA
109.50 - 111.40 : fol foliation, 40 Deg to CA
Weak foliation

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	126.10	133.30	gabbro											

METAGABBRO
Greenish-gray, medium grained, slightly foliated, amphibolitized gabbro. High mafic mineral conter injected by metric, intermediate dykes. Fracture controlled chloritization and local, slight biotization Local, trace Pyrrhotite and possible Chalcopyrite. Sharp lower contact at 50 tca, defined by a subtill increase in grain size.

Texture
126.10 - 133.30 : medium-grained

Alteration
126.10 - 133.30 : amphibolitization, pervasive moderate alteration

126.10 - 133.30 : biotite, local weakly altered

126.10 - 133.30 : chloritization, fractures

Mineralization
126.10 - 133.30 : pyrrhotite, trace Sulphides, 0.5%
Local, trace Po and possible Cpy

Structure
126.10 - 133.30 : CT-s sharp-contact, 50 Deg to CA
Sharp lower contact defined by a subtill increase in grain size
126.10 - 133.30 : fol foliation
Slightly foliated

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

129.8 - 129.93 ID, Intermediate Dyke

Small, fine grained, intermediate dyke intersected at 45 tca with chloritic margins.

Texture

129.80 - 129.93 : fg fine-grained

Alteretion

129.80 - 129.93: a-chl chloritization, local localized alteration, moderate moderate alteration

Chloritic contacts/margins

Structure

129.80 - 129.93 : CT-s sharp-contact, 45 Deg to CA

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	133.30	144.60	gabbro	95664	138.20	139.00	0.80	4	5	3		12	49	62
				95665	139.00	140.00	1.00	5	5	3		13	87	83

Medium gray-greenish, medium to coarse grained, massive, equigranular, gabbroic unit. Up to 5% interstitial blue quartz in a predominantly mafic unit. Moderate amphibolitization noted throuhout th unit. Weakly to moderately magnetic. Up to 1% Pyrrhotite and Pyrite, with local traces of Chalcopyrite noted. Diffuse lower contact

Texture

133.30 - 144.60 : medium-grained to coarse-grained

Alteration

133.30 - 144.60 : amphibolitization, pervasive moderate alteration

133.30 - 144.60 : blue quartz, local Minor
Up to 5% interticial blue quartz

133.30 - 144.60 : magnetite, pervasive Weak-Moderate

Mineralization

133.30 - 144.60 : chalcopyrite, trace Sulphides, 0.5%
Trace local Cp

133.30 - 144.60 : pyrrhotite+pyrite, disseminated, 1%

Structure

133.30 - 144.60 : CT-g gradational-contact
Difuse lower contact

133.30 - 144.60 : msv Massive

MINOR INTERVALS:

Minor Interval:

133.8 - 135.3 ID, Intermediate Dyke
Fine grained, intermediate dyke intersected at 55 tca.

Texture

133.80 - 135.30 : fg fine-grained

Structure

133.80 - 135.30 : CT-s sharp-contact, 55 Deg to CA

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70		Start Date: 15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70		End Date: 17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30		Signature:
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			136.3 - 137 ID, Intermediate Dyke											
			same as above											
			Texture											
			136.30 - 137.00 : fg fine-grained											
			Structure											
			136.30 - 137.00 : CT-s sharp-contact, 55 Deg to CA											
			Minor Interval:											
			137.3 - 137.5 ID, Intermediate Dyke											
			same as above											
			Texture											
			137.30 - 137.50 : fg fine-grained											
			Structure											
			137.30 - 137.50 : CT-s sharp-contact, 55 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology
	144.60	157.50	**gabbro** METAGABBRO Grey-greenish, medium grained, massive to locally moderately foliated at 45 tca, amphibolitized gabbroic unit. Weak to moderate amphibolitization. High mafic mineral content. Local, diffuse, coarser grained fragments observed. Non to weakly magnetic. Up to 2% fracture controlled Pyrite & Pyrrhotite noted, trace local Chalcopyrite associated. Metric, porphyritic intermediate dykes inserted along the unit. Sharp lower contact at 45 tca **Texture** 144.60 - 157.50 : breccia Local diffuse coaser grained fragments 144.60 - 157.50 : medium-grained **Alteration** 144.60 - 157.50 : amphibolitization, pervasive Weak-Moderate 144.60 - 157.50 : magnetite, patchy weekly altered **Mineralization** 147.00 - 150.00 : chalcopyrite, bleb, 0.5% Trace 147.00 - 150.00 : pyrrhotite+pyrite, bleb, 2% 144.60 - 157.50 : chalcopyrite, trace Sulphides, 0.5% Trace local Cp 144.60 - 157.50 : pyrrhotite+pyrite, Fracture Controlled, 2% **Structure** 144.60 - 157.50 : CT-s sharp-contact, 45 Deg to CA Sharp lower contact 144.60 - 157.50 : msv Massive Massive to locally moderately foliated at 45 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95666	146.00	147.00	1.00	4	5	9		18	271	44
95667	147.00	148.00	1.00	8	5	14		27	484	177
95668	148.00	149.00	1.00	9	5	11		25	454	178
95669	149.00	150.00	1.00	12	10	25		47	1300	1010
95670	150.00	151.10	1.10	2	5	4		11	447	117

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

147 - 150 gab, gabbro

METAGABBRO

Moderately biotized, amphibolitized and chloritized. 2% Pyrite & Pyrrhotite, trace Chalcopyrite in millimetric to centimetric interstitial blebs.

Alteration

147.00 - 150.00: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration

147.00 - 150.00: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration

147.00 - 150.00: a-chl chloritization, pervasive pervasive alteration, moderate moderate alteration

Minor Interval:

151.1 - 152.35 ID, Intermediate Dyke

Porphyritic Intermediate dyke intersected at 40 tca.

Texture

151.10 - 152.35 : por porphyritic

Structure

151.10 - 152.35 : CT-s sharp-contact, 40 Deg to CA

Minor Interval:

152.6 - 153.3 ID, Intermediate Dyke

same as above

Texture

152.60 - 153.30 : por porphyritic

Structure

152.60 - 153.30 : CT-s sharp-contact, 40 Deg to CA

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: / Az: / Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 / 314.10 / -44.70		Start Date: 15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 / 313.70 / -44.70		End Date: 17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 / 310.30 / -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 / 309.20 / -44.30		Signature:
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	157.50	160.60	**Intermediate Dyke** Intermediate porphyritic dyke intersected at 45 tca. Up to 10% sub-millimetric, sub-automorph, whitish colored feldspar disseminated in a fine grained to aphanitic, biotized matrix. Non-magnetic. No visible mineralization. Sharp lower contact at 45 tca defined by the disappearance of feldspar porphyrs **Texture** 157.50 - 160.60 : fine-grained Fine grained to aphanitic groundmass 157.50 - 160.60 : porphyritic Up to 10% feldspar porphyrs **Alteration** 157.50 - 160.60 : biotite, pervasive Weak-Moderate **Structure** 157.50 - 160.60 : CT contact Sharp lower contact defined by the disappearance of feldspar porphyrs 157.50 - 160.60 : CT-s sharp-contact, 45 Deg to CA												

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30	Signature:	
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology
	160.60	166.85	**gabbro** GABBRO (BRECCIA) Gray-greenish, fine to medium grained, fragmental, mafic unit of gabbroic composition. Moderately amphibolitized and/or chloritized. Up to 50% decimetric, medium grained, more leucocratic fragments, suurounded by a fine grained mesocratic matrix. Blue Quartz noted inside the fragments. No significant magnetism noted. 3% Pyrrhotite & Pyrite (on average) in scattered, centimetric, sulfide veins. Moderate biotization observed along the unit. Sharp lower contact defined by the disappearance of fragments **Texture** 160.60 - 166.85 : breccia Fragmental, up to 50% decimetric, medium grained, leucocratic fragments 160.60 - 166.85 : fine-greined to medium-grained **Alteration** 160.60 - 166.85 : amphibolitization, pervasive moderate alteration 160.60 - 166.85 : biotite, pervasive moderate alteration 160.60 - 166.85 : blue quartz, local Minor In the fragments 160.60 - 166.85 : chloritization, pervesive moderate alteration **Mineralization** 160.60 - 166.85 : pyrrhotite+pyrite, vein sulphides, 3% **Structure** 160.60 - 166.85 : CT-s sharp-contact Sherp lower contact defined by the disappearence of fragments

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95671	160.60	161.70	1.10	4	5	2		11	25	128
95672	161.70	162.75	1.05	6	5	2		13	28	286
95673	162.75	164.00	1.25	4	5	2		11	46	201
95674	164.00	165.00	1.00	3	5	2		10	68	36
95675	165.00	166.00	1.00	22	20	41		83	311	198
95676	166.00	166.85	0.85	2	5	3		10	15	23

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology
	166.85	191.70	gabbro

PORPHYRITIC GABBRO

Medium gray to slightly greenish, coarse grained, porphyritic unit of gabbroic affinity. Strongly porphyritic, with 25-35% millimetric to sub-centimetric, euhedral, partially saussuritized feldspar, disseminated in a fine grained ferro-magnesian dominated, amphibolitized and biotized matrix. Als up to 10% millimetric, euhedral pyroxene noted. Massive to locally foliated (metric section) at 60-6 tca. Locally potassic (hematized?) alteration affecting feldspars porphyrs. Vein controlled epidotization noted along the unit. Locally injected by a metric, porphyritic intermediate dyke. Trac Pyrite noted. Non-magnetic. Sharp lower contact at 45 tca with the underlying unit, characterized by the disappearance of feldspar porphyrs and the appearance of intersticiel blue Quartz

Texture

166.85 - 191.70 : coarse-grained

166.85 - 191.70 : porphyritic
25-35% euhedral, partially saussuritized feldspar & up to 10% euhedral pyroxene

Alteration

166.85 - 191.70 : amphibolitization, pervasive Weak-Moderate

166.85 - 191.70 : biotite, pervasive Weak-Moderate

166.85 - 191.70 : epidotization, patchy
Vein controlled

166.85 - 191.70 : hematite, local Minor
Local potassic/hematized feldspar porphyrs

Mineralization

166.85 - 191.70 : pyrite, trace Sulphides, 0.5%

Structure

166.85 - 191.70 : CT-s sharp-contact, 45 Deg to CA
Sharp lower contact defined by the disappearance of feldpsar and the appearance of blue qtz

166.85 - 191.70 : msv Massive
Massive to locally foliated at 60-65 tca

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95677	175.90	176.90	1.00	3	5	2		10	68	17
95678	186.00	187.00	1.00	1	5	1		7	54	38

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

175 - 176.9 gab, gabbro

Moderately potassic (hematized) section, affecting mainly the feldspar porphyrs. Moderate foliation developed at 60-65 tca.

Texture

175.00 - 176.90 : por porphyritic

Alteration

175.00 - 176.90: a-hem hematite, pervasive pervasive alteration, moderate moderate alteration

Potassic/hematized feldspar porphyrs

Structure

175.00 - 176.90 : fol foliation

Moderate

Minor Interval:

177.3 - 180.5 ID, Intermediate Dyke

Intermediate porphyritic dyke intersected at a diffuse core angle.

Texture

177.30 - 180.50 : por porphyritic

Structure

177.30 - 180.50 : CT contact

Diffuse contacts

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology
	191.70	205.40	**gabbro** GABBRO (QTZ) Mostly greenish gray, medium to coarse grained, generally massive, gabbroic unit with up to 5% interstitial blue Quartz. Mainly medium grained with local, decimetric, coarser grained section associated with blue Quartz. The coarse grained section seems to be the late residue of the parental gabbroic magma. Non to weakly magnetic unit. Amphibolitized and/or chloritized, trace-1% disseminated Pyrite and Pyrrhotite, mainly associated with the coarser grained sections. Weak saussuritization of feldspar. Sharp lower contact at 50 tca **Texture** 191.70 - 205.40 : medium-grained to coarse-grained Mostly medium grained, the coarser grained sections are associated with the blue qtz **Alteration** 191.70 - 205.40 : amphibolitization, pervasive Weak-Moderate 191.70 - 205.40 : blue quartz, local Minor Up to 5% interstitial blue qtz 191.70 - 205.40 : chloritization, pervasive Weak-Moderate 191.70 - 205.40 : saussuritization, local weakly altered Weak saussuritization of feldspar **Structure** 191.70 - 205.40 : CT-s sharp-contact, 50 Deg to CA Sharp lower contact 191.70 - 205.40 : msv Massive

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95679	197.00	198.00	1.00	6	5	3		14	103	112
95680	204.40	205.40	1.00	2	5	3		10	103	39

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	205.40	211.90	**Intermediate Dyke**											

Medium gray, porphyritic, generally massive, moderately biotized intermediate unit. Strong porphyritic texture with 15-20% millimetric, sub-euhedral, feldspar porphyrs disseminated in a fine grained, biotized matrix. Locally injected by fine grained to aphanitic, gray-greenish, intermediate dykes wich lack the porphyritic texture. Non-magnetic, no visible mineralization noted. Sharp lower contact at 65 tca

Texture

205.40 - 211.90 : porphyritic
15-20% sub-euhedral feldspar porphyrs

Alteration

205.40 - 211.90 : biotite, pervasive moderate alteration

Structure

205.40 - 211.90 : CT-s sharp-contact, 85 Deg to CA
Sharp lower contact

205.40 - 211.90 : msv Massive

MINOR INTERVALS:

Minor Interval:

207.8 - 208 ID, Intermediate Dyke

Fine grained to aphanitic, light greenish, intermediate dyke intersected at 55 tca.

Texture

207.80 - 208.00 : fg fine-grained
Fine grained to aphanitic

Structure

207.80 - 208.00 : CT-s sharp-contact, 55 Deg to CA

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00	314.10	-44.70	Start Date:	15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00	313.70	-44.70	End Date:	17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00	310.30	-44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00	309.20	-44.30	Signature:	
Units:	Metres	Claim Number:	P30010023						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor interval:** 209.1 - 210.7 ID, Intermediate Dyke Fine grained, slightly porphyroblastic intermediate dyke with 5% millimetric, amphibole porphyroblasts disseminated in a biotized matrix. Intersected at 65 tca. **Texture** 209.10 - 210.70 : fg fine-grained 209.10 - 210.70 : por-blast Porphyroblastic 5% millimetric amphibole porphyroblasts											

Property:	PSM	Hole No.:	WTM-05-13	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm-Grid 5	Collar Bearing:	315.00	UTM N: 5387507.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-45.00	UTM E: 415466.00	54.00 314.10 -44.70		Start Date: 15/Nov/2005
Started:	15/Nov/2005	Casing:	Left in hole		102.00 313.70 -44.70		End Date: 17/Nov/2005
Completed:	17/Nov/2005	Depth:	225.00		153.00 310.30 -44.70		
Contractor:	Benoit	Elevation (MSL):	291.000000000		201.00 309.20 -44.30		Signature:
Units:	Metres	Claim Number:	P30010023				

Strat	From	To	Lithology
	211.90	225.00	**gabbro** GABBRO (QTZ) Similar to the section observed from 191.70 to 205.40m:. Mostly greenish gray, medium to coarse grained, generally massive, gabbroic unit with up to 5% intersticial blue Quartz. Mainly medium grained with local, decimetric, coarser grained sections associated with blue Quartz. The coarser grained sections seems to be the late residual phase of the parental gabbroic magma. Becoming uniformly coarse grained towards the end of the hole. Non to weakly magnetic rock. Amphibolitized and/or chloritized rock with trace-1% disseminated Pyrite and Pyrrhotite, mainly associated with the coarser grained sections. Weak saussuritization of feldspar. Lower contact not attained **Texture** 211.90 - 225.00 : medium-grained to coarse-grained Becoming coarser towards the end of the hole **Alteration** 211.90 - 225.00 : amphibolitization, pervasive Weak-Moderate 211.90 - 225.00 : blue quartz, local Minor Up to 5% intersticial blue qtz 211.90 - 225.00 : chloritization, pervasive Weak-Moderate 211.90 - 225.00 : sausseritization, local weakly altered Weak saussuritization of feldspar **Mineralization** 211.90 - 225.00 : pyrrhotite+pyrite, disseminated, 1% Trace to 1% **Structure** 211.90 - 225.00 : CT contact Lower contact was not reached 211.90 - 225.00 : msv Massive

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95681	214.85	216.00	1.15	3	5	1		8.5	134	57
95682	216.00	217.00	1.00	2	5	2		9	69	65
95683	217.00	218.00	1.00	3	5	2		10	92	113
95684	218.00	219.00	1.00	6	5	2		13	71	58
95685	219.00	219.75	0.75	2	5	2		9	79	18
95686	219.75	220.50	0.75	2	5	2		9	70	28
95687	220.50	221.50	1.00	2	5	2		9	38	41

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30		Start Date: 22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20		End Date: 25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20		Signature:
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	0	10.00	**overburden** Casing											

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30		Start Date: 22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20		End Date: 25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20		Signature:
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology
	10.00	63.60	**gabbro**

Greenish gray, medium to coarse grained, mostly massive, locally foliated unit of gabbroic composition. Moderate, pervasive amphibolitization and local, weak biotization. Chloritization also suspected locally. Injected by many, fine grained, intermediate dykes with or whithout porphyritic textures developed. Some decimetric, granitic dykes were inserted along the unit. Local, coarse grained sections with occasional, interstitial magnetite observed. Non-magnetic. Trace, local, fracture controlled Pyrrhotite and Pyrite. Locally up to 3% sulphides disseminated within a foliated section. Magmatic bedding measured at 40 tca. Fracture controlled epidotization noted. Sharp lower contact at 55 with underlying unit

Texture

10.00 - 63.60 : medium-grained to coarse-grained
Locally coarse grained

Alteration

10.00 - 63.60 : amphibolitization, pervasive moderate alteration

10.00 - 63.60 : biotite, local weakly altered

10.00 - 63.60 : chloritization, local Minor

10.00 - 63.60 : epidotization, fractures Minor

10.00 - 63.60 : magnetite, local Minor
Interstitial magnetite in the coarser grained sections

Mineralization

39.10 - 40.75 : pyrrhotite+pyrite, patchy, 3%
Up to 3% foliation controlled sulphides

10.00 - 63.60 : pyrrhotite+pyrite, Fracture Controlled, 0.5%
Local trace sulphides

Structure

10.00 - 63.60 : CT-s sharp-contact, 55 Deg to CA
Sharp lower contact

10.00 - 63.60 : IL igneous layering, 40 Deg to CA

10.00 - 63.60 : msv Massive
Locally foliated

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95701	38.85	39.45	0.60	2	5	2		9	31	29
95702	39.45	40.75	1.30	6	5	2		13	35	49

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

14.1 - 18.8 ID, Intermediate Dyke

Aphanitic to fine grained, intermediate/mafic dyke intersected at 50 tca. No chilled margins in the gabbroic host.

Texture

14.10 - 18.80 : aph aphanitic

Aphanitic to fine grained

Structure

14.10 - 18.80 : CT-s sharp-contact, 50 Deg to CA

Minor Interval:

20.7 - 22.18 ID, Intermediate Dyke

Aphanitic, grayish, intermediate dyke intersected at 45 tca.

Texture

20.70 - 22.18 : aph aphanitic

Structure

20.70 - 22.18 : CT-s sharp-contact, 45 Deg to CA

Minor Interval:

22.65 - 22.85 gr, granite

Pegmatitic granitic dyke intersected at 85 tca.

Texture

22.65 - 22.85 : peg pegmatitic

Structure

22.65 - 22.85 : CT-s sharp-contact, 65 Deg to CA

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

25 - 25.2 fd, felsic dyke

Foliated felsic dyke intersected at 40 tca.

Structure

25.00 - 25.20 : CT-s sharp-contact, 40 Deg to CA

25.00 - 25.20 : fol foliation

Minor Interval:

32.7 - 33.8 ID, Intermediate Dyke

Fine grained intermediate/mafic dyke intersected at 65 tca. No chilled margins observed in the gabbroic host.

Texture

32.70 - 33.80 : fg fine-grained

Structure

32.70 - 33.80 : CT-s sharp-contact, 65 Deg to CA

Minor Interval:

39.1 - 40.75 gab, gabbro

Becoming moderately foliated at 45-50 tca. Up to 3% foliation controlled, disseminated Pyrite and possible Pyrrhotite associated.

Structure

39.10 - 40.75 : fol foliation, 47.5 Deg to CA

Becoming moderately foliated at 45-50 tca

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

40.75 - 42.75 ID, Intermediate Dyke

Fine grained, moderately porphyritic, grayish intermediate dyke intersected at 55 tca

Texture

40.75 - 42.75 : fg fine-grained

40.75 - 42.75 : por porphyritic

Structure

40.75 - 42.75 : CT-s sharp-contact, 55 Deg to CA

Minor Interval:

42.75 - 43 gr, granite

Granitic pegmatitic dyke intersected at 50 tca.

Texture

42.75 - 43.00 : peg pegmatitic

Structure

42.75 - 43.00 : CT-s sharp-contact, 50 Deg to CA

Minor Interval:

43.35 - 46.15 ID, Intermediate Dyke

Porphyritic intermediate dyke intersected at 70 tca. No chilled margins in the grabbroic host.

Texture

43.35 - 46.15 : por porphyritic

Structure

43.35 - 46.15 : CT-s sharp-contact, 70 Deg to CA

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

46.75 - 47.05 ID, Intermediate Dyke

same as above

Texture

46.75 - 47.05 : por porphyritic

Structure

46.75 - 47.05 : CT-s sharp-contact, 70 Deg to CA

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30		Start Date: 22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20		End Date: 25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20		Signature:
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	63.60	77.85	**Basalt**											

Aphanitic to fine grained, greenish gray, moderately foliated unit of mafic (basaltic) composition. Moderate chloritization and discontinuous fracture controlled saussuritization. Biotization becoming moderate closer the base. Locally injected by a decimetric granitic dyke, intersected at 35-45 tca. Local, trace fracture controlled Pyrrhotite noted. Sharp lower contact at 45 tca defined by a subtill increasing in grain size.

Texture

63.60 - 77.85 : aphanitic
Aphanitic to fine grained

Alteration

63.60 - 77.85 : biotite, pervasive Weak-Moderate
Becoming moderate closer to the base of the unit

63.60 - 77.85 : chloritization, pervasive moderate alteration

63.60 - 77.85 : saussuritization, fractures Minor
Discontinuous

Mineralization

63.60 - 77.85 : pyrrhotite, Frecture Controlled, 0.5%
Local trace Po

Structure

63.60 - 77.85 : CT-s sharp-contact, 45 Deg to CA
Sharp lower contact defined by a subtill increase in grain size

63.60 - 77.85 : fol foliation
Moderate

MINOR INTERVALS:

Minor Interval:

73 - 73.1 gr, granite
Small granitic dyke intersected at 45 tca.

Structure

73.00 - 73.10 : CT-s sharp-contact, 45 Deg to CA

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 318.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology
	77.85	93.05	**gabbro** Medium to locally fine grained, medium to dark gray-greenish gabbroic unit. Locally fractured and injected by metric, white Qz veins. Weak to moderate amphibolitization and/or chloritization. Biotization also observed along the unit. Moderate magnetism noted throughout. Locally up to 2% disseminated and fracture controlled Pyrrhotite, minor Pyrite associated. Locally injected by a hematized, decimetric, granitic dyke. Sharp lower contact at 60 tca, defined by a subtill increase in grain size **Texture** 77.85 - 93.05 : fine-grained to medium-grained Locally fine grained **Alteration** 77.85 - 93.05 : amphibolitization, pervasive Weak-Moderate 77.85 - 93.05 : biotite, pervasive weakly altered 77.85 - 93.05 : chloritization, pervasive Weak-Moderate 77.85 - 93.05 : magnetite, pervasive moderate alteration **Mineralization** 87.30 - 88.60 : pyrrhotite, disseminated, 1% 65.50 - 86.70 : pyrrhotite+pyrite, diss, bleb & fracture controlled, 2% 77.85 - 93.05 : pyrrhotite, diss, bleb & fracture controlled, 2% 77.85 - 93.05 : pyrite, trace Sulphides, 0.5% **Structure** 77.85 - 93.05 : CT-s sharp-contect, 60 Deg to CA Sharp lower contact defined by a subtill increase in grain size 77.85 - 93.05 : Fct fractures/zone Locally fractured

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95703	85.50	86.70	1.20	2	5	3		10	70	65
95704	86.70	87.30	0.60	1	5	2		8	28	2
95705	87.30	88.00	0.70	1	5	2		8	25	7
95706	88.00	88.60	0.60	1	5	5		11	225	0
95707	88.60	89.25	0.65	2	5	4		11	240	7
95708	89.25	90.20	0.95	1	5	2		8	49	3
95709	90.20	91.00	0.80	1	5	2		8	106	0

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			85.5 - 86.7 gab, gabbro											
			Moderate biotization, 2% disseminated and fracture controlled Pyrrhotite & Pyrite associated											
			Alteration											
			85.50 - 86.70: a-bio biotite, pervasive pervasive alteration, moderate moderate alteration											
			Minor Interval:											
			86.7 - 87.3 qv, quartz vein											
			White, brecciated Quartz vein intersected at 65 tca											
			Texture											
			86.70 - 87.30 : bx breccia											
			Brecciated											
			Structure											
			86.70 - 87.30 : CT-s sharp-contact, 65 Deg to CA											
			Minor Interval:											
			87.3 - 88.6 gab, gabbro											
			Biotized section with 1% disseminated Pyrrhotite associated											
			Alteration											
			87.30 - 88.60: a-bio biotite, pervasive pervasive alteration, weak-mod Weak-Moderate											
			Minor Interval:											
			89.8 - 90.2 qv, quartz vein											
			80% quartz vein, 20% biotized+chloritized mafic fragments. Intersected at 50 tca. Locally, strongly fractured with centimetric Quartz rubble											
			Structure											
			89.80 - 90.20 : CT-s sharp-contact, 50 Deg to CA											
			89.80 - 90.20 : Fct fractures/zone											
			Locally strongly fractured, qtz rubble											

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

91.8 - 91.9 gr, granite

Hematized granitic dyke intersected at 45 tca

Alteration

91.80 - 91.90: a-hem hematite, pervasive pervasive alteration, weak-mod Weak-Moderate

Structure

91.80 - 91.90 : CT-a sharp-contact, 45 Deg to CA

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology
	93.05	123.25	**mesogabbro**

Medium gray-greenish, mostly medium grained gabbroic unit. Moderately amphibolitized and weak biotized. Possibly chloritized. Massive unit with local magmatic bedding at 55 tca (suspected). Moderate to strong magnetism throughout. Local interstitial Magnetite. Local, centimetric felsic dykes intersected. Trace fracture controlled and interstitial Pyrrhotite observed. Sharp lower contact at 25 tca defined by a subtil increase in chloritization and mineralization

Texture

93.05 - 123.25 : medium-grained

Alteration

93.05 - 123.25 : amphibolitization, pervasive moderate alteration
Possibly chloritized

93.05 - 123.25 : biotite, pervasive weakly altered

93.05 - 123.25 : magnetite, pervasive Moderate-Strong
Local interstitial Magnetite

Mineralization

93.05 - 123.25 : pyrrhotite, Fracture Controlled, 0.5%

Structure

93.05 - 123.25 : CT-s sharp-contact, 25 Deg to CA
Sharp lower contact defined by a subtil increase in chloritization and mineralization

93.05 - 123.25 : msv Massive
Local magmatic bedding at 55 tca

MINOR INTERVALS:

Minor Interval:

99.6 - 100 Fault, Fault
Gougy fault intersected at 40 tca.

Structure

99.60 - 100.00 : CT-s sharp-contact, 40 Deg to CA
99.60 - 100.00 : FT-g fault gouge

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95710	121.50	122.50	1.00	3	5	2		10	16	21
95711	122.50	123.25	0.75	2	5	2		9	17	9

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30		Start Date: 22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20		End Date: 25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20		Signature: _____
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology
	123.25	136.60	**Mafic Breccia** MAFIC MINERALIZED BRECCIA-Greenish gray, fine to medium grained, strongly fragmental unit mafic composition. Moderate to strong chloritization (amphibolitization) noted throughout the unit. Mainly composed of centimetric to decimetric, sub-angular, chloritic fragments surrounded by a sulphide-rich matrix. Some fragments show partially preserved gabbroic textures. Highly magnetic and conductive unit with locally up to 35% sulphides (but averaging 25%: 15% pyrrhotite, 5-7% Pyrite and 3-10% magnetite) throughout the interval. Possible Pentlandite noted. Sulfides are domineted by Pyrrhotite in both veins and inter-fragmental positions. Pyrite is closely associated to Pyrrhotite in the veins. Magnetite is observed as both disseminated and vein controlled, and seem independant of the 2 other styles of mineralization. Sharp lower contact at 25 tca with the underlying gabbroic unit, defined by a subtill decrease in mineralization **Texture** 123.25 - 136.60 : breccia Strongly fragmental 123.25 - 136.60 : fine-grained to medium-grained **Alteration** 123.25 - 136.60 : amphibolitization, pervasive Moderate-Strong 123.25 - 136.60 : chloritization, pervasive Moderate-Strong 123.25 - 136.60 : magnetite, pervasive strongly altered Highly magnetic and conductive unit **Mineralization** 129.00 - 129.75 : pyrrhotite+pyrite, diss, bleb & vein, 10% Po+Py & Mt 125.70 - 126.00 : magnetite, vein sulphides, 5% 125.70 - 126.00 : pyrrhotite, vein sulphides, 25% 125.70 - 126.00 : pyrite, vein sulphides, 5% Pyrite and/or Pentlandite 125.20 - 125.60 : pyrrhotite, Fracture Controlled, 2% 124.25 - 124.80 : pyrrhotite, Fracture Controlled, 2% 123.25 - 136.60 : magnetite, vein sulphides, 3% 3-10%, also fragmental 123.25 - 136.60 : pyrrhotite, vein sulphides, 15% Also interfragmental

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95712	123.25	124.25	1.00	15	5	3		23	37	208
95713	124.25	124.80	0.55	2	5	3		10	7	16
95714	124.80	125.20	0.40	14	5	2		21	62	410
95715	125.20	125.60	0.40	9	5	2		16	14	236
95716	125.60	126.00	0.40	19	5	3		27	85	1180
95717	126.00	127.00	1.00	12	5	3		20	47	295
95718	127.00	128.00	1.00	5	5	2		12	32	175
95719	128.00	129.00	1.00	18	5	3		26	48	500
95720	129.00	129.75	0.75	3	5	3		11	204	75
95721	129.75	131.00	1.25	14	5	2		21	36	281
95722	131.00	132.00	1.00	49	5	2		56	51	407
95723	132.00	133.00	1.00	17	5	3		25	71	760
95724	133.00	134.00	1.00	41	5	4		50	92	894
95725	134.00	135.00	1.00	32	5	2		39	79	584
95726	135.00	136.00	1.00	15	5	2		22	52	354
95727	136.00	136.60	0.60	11	5	2		18	32	258

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

Mineralization

123.25 - 136.60 : pyrite, vein sulphides, 6%
5-7%, also fragmental

Structure

123.25 - 136.60 : CT-s sharp-contact, 25 Deg to CA
Sharp lower contact defined by a subtill decrease in mineralization

MINOR INTERVALS:

Minor Interval:

124.25 - 124.8 fd, felsic dyke
Coarse grained felsic dyke intersected at 75 tca. 2% fracture controlled Pyrrhotite

Texture

124.25 - 124.80 : cg coarse-grained

Structure

124.25 - 124.60 : CT-s sharp-contact, 75 Deg to CA

Minor Interval:

125.2 - 125.6 lgab, leucogabbro
Medium grained leucogabbroic fragment (dyke?) intersected at 45 tca. 2% fracture controlled Pyrrhotite.

Texture

125.20 - 125.60 : mg medium-grained

Structure

125.20 - 125.60 : CT-s sharp-contact, 45 Deg to CA

Minor Interval:

125.7 - 126 Mafic Brec, Mafic Breccia
Brecciated section with 35% inter-fragmental sulfides; 25% Pyrrhotite, 5% Pyrite and/or Pentlandite & 5% Magnetite

Texture

125.70 - 126.00 : bx breccia

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS: **Minor Interval:** 129 - 129.75 gab, gabbro Decimetric, angular, gabbroic fragment and 10% disseminated and inter-fragmental sulphides (Pyrite, pyrrhotite & magnetite) **Texture** 129.00 - 129.75 : bx breccia Decimetric, angular gabbroic fragment											

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414820.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology
	136.60	143.00	**gabbro**

Medium gray-greenish, medium grained, slightly foliated, gabbroic unit. Weak to moderate amphibolitization associated with weak biotization. Strongly magnetic unit. 1-2% fracture controlled and disseminated Pyrrhotite in a gabbroic unit. Locally injected by intermediate dykes which lack mineralization. Moderate foliation developed at 35-40 tca. Diffuse lower contact defined by the appearance of diffuse fragments

Texture

136.60 - 143.00 : medium-grained

Alteration

136.60 - 143.00 : amphibolitization, pervasive Weak-Moderate

136.60 - 143.00 : biotite, pervasive weakly altered

136.60 - 143.00 : magnetite, pervasive strongly altered

Mineralization

136.60 - 143.00 : pyrrhotite, diss, bleb & fracture controlled, 2%

Structure

136.60 - 143.00 : CT-g gradational-contact
Difuse lower contact defined by the appearance of fragments

136.60 - 143.00 : fol foliation, 37.5 Deg to CA
Moderate foliation developped at 35-40 tca

MINOR INTERVALS:

Minor Interval:

139.2 - 140.4 ID, Intermediate Dyke

Fine grained to aphanitic, medium gray intermediate dyke intersected at 40 tca

Texture

139.20 - 140.40 : fg fine-grained
Fine grained to aphanitic

Structure

139.20 - 140.40 : CT-s sharp-contact, 40 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95728	136.60	137.35	0.75	2	5	2		9	5	15
95729	137.35	138.00	0.65	1	5	2		8	8	6
95730	138.00	139.20	1.20	2	5	2		9	8	10
95731	139.20	140.40	1.20	1	5	2		8	25	20
95732	140.40	140.80	0.40	3	5	2		10	7	46
95733	140.80	141.15	0.35	1	5	3		9	21	7
95734	141.15	142.00	0.85	2	5	2		9	7	11
95735	142.00	143.00	1.00	3	5	2		10	21	69

Pacific North West Capital Corp.

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			140.8 - 141.15 ID, Intermediate Dyke											
			same as above											
			Texture											
			140.80 - 141.15 : fg fine-grained											
			Fine grained to aphanitic											
			Structure											
			140.80 - 141.15 : CT-s sharp-contact, 45 Deg to CA											

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology
	143.00	168.30	**gabbro** GABBRO (BRECCIA)-Medium gray-greenish, medium to fine grained, moderately fragmental gabbroic unit. Most of the fragments are diffuse, centimetric to decimetric and sub-angular. Strong magnetism and local conductivity noted along the unit. Moderate amphibolitization. Mineralization observed throughout with up to 10% sulphides (averaging 5%; 4% Pyrrhotite and 1-2% Pyrite). Local disseminated Magnetite noted. The sulfides are typically confined between chloritic, mafic fragments. Millimetric, rounded drops (blebs) of sulfides (Pyrrhotite) noted close to the base of the unit. Local, metric intermediate dykes intersected. Diffuse lower contact defined by the disappearance of sulfides blebs and a decrease in grain size **Texture** 143.00 - 168.30 : breccia Moderately fragmental; difuse, sub-angular, deci-centimetric fragments 143.00 - 168.30 : fine-grained to medium-grained **Alteration** 143.00 - 168.30 : amphibolitization, pervasive moderate alteration 143.00 - 168.30 : magnetite, local Minor Local disseminated Mt 143.00 - 168.30 : magnetite, pervasive strongly altered Locally conductive **Mineralization** 157.00 - 163.40 : pyrrhotite, bleb-disseminated, 2% 1-3% Po 155.00 - 157.00 : pyrrhotite+pyrite, disseminated, 4% 3-5% sulphides 144.50 - 152.00 : pyrrhotite+pyrite, vein sulphides, 10% 143.00 - 168.30 : pyrrhotite, bleb, 4% 143.00 - 168.30 : pyrite, bleb, 1.5% 1-2% **Structure** 143.00 - 168.30 : CT-g gradational-contact Difuse lower contact defined by the disappearance of sulphide blebs and a decrease in grain size

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95736	143.00	144.00	1.00	3	5	2		10	28	35
95737	144.00	145.00	1.00	3	5	2		10	35	61
95738	145.00	146.00	1.00	4	5	3		12	41	63
95739	146.00	147.00	1.00	2	5	2		9	26	9
95740	147.00	148.00	1.00	6	5	2		13	47	101
95741	148.00	149.00	1.00	13	5	2		20	49	103
95742	149.00	150.00	1.00	7	5	3		15	54	103
95743	150.00	151.00	1.00	5	5	2		12	44	119
95744	151.00	152.00	1.00	9	5	3		17	75	151
95745	152.00	153.00	1.00	2	5	4		11	69	112
95746	153.00	154.00	1.00	3	5	4		12	73	94
95747	154.00	155.00	1.00	3	5	4		12	109	68
95748	155.00	156.00	1.00	6	5	2		13	24	45
95749	156.00	157.00	1.00	98	5	3		106	23	174
95750	157.00	158.00	1.00	73	5	3		81	22	179
95751	158.00	159.00	1.00	3	5	3		11	1	33
95752	159.00	160.00	1.00	6	5	2		13	1	52
95753	160.00	161.00	1.00	5	5	3		13	3	59
95754	161.00	162.00	1.00	4	5	2		11	2	84
95755	162.00	162.80	0.80	3	5	2		10	3	61
95756	162.80	163.40	0.60	3	5	2		10	15	60
95757	163.40	164.00	0.60	3	5	3		11	27	18
95758	164.00	165.00	1.00	3	5	3		11	27	17
95759	165.00	166.00	1.00	3	5	2		10	14	8
95760	166.00	167.00	1.00	3	5	3		11	11	8
95761	167.00	167.55	0.55	2	5	2		9	6	8
95762	167.55	168.30	0.75	2	5	2		9	10	8

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	318.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			144.5 - 152 gab, gabbro											
			10% sulfides (Pyrrhotite & Pyrite) in inter-fragmental positions. Moderately amphibolitized											
			Alteration											
			144.50 - 152.00: a-amp amphibolitization, pervasive pervasive alteration, moderate moderate alteration											
			Minor Interval:											
			152.1 - 154 ID, Intermediate Dyke											
			Porphyritic intermediate dyke intersected at 60 tca											
			Texture											
			152.10 - 154.00 : por porphyritic											
			Structure											
			152.10 - 154.00 : CT-s sharp-contact, 60 Deg to CA											
			Minor Interval:											
			155 - 157 gab, gabbro											
			3-5% disseminated Pyrrhotite and Pyrite											
			Minor Interval:											
			157 - 163.4 gab, gabbro											
			1-3% blebby and disseminated Pyrrhotite. Decrease in the intensity of brecciation											
			Texture											
			157.00 - 163.40 : bx breccia											
			Decrease in the intensity of brecciation											

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology
	168.30	250.60	**Mafic Breccia** Fine to locally medium grained, weak local foliation, brecciated mafic (basaltic and/or gabbroic?) unit. Moderate amphibolitization noted throughout the unit. Local observations including: a magnet level, locally medium grained sections and brecciated textures suggest a possible fine to medium grained gabbroic unit. Local, centimetric to decimetric, sub-angular, medium to fine grained mafic fragments are surrounded by a fine grained (similar composition) matrix. Many fragments have whitish colored reactional rims. Moderate to strong magnetism throughout and local conductive where sulfides and/or magnetite content are important. Foliation locally developed at 40 tca. Mineralization is present throughout the unit in variable concentration of Pyrrhotite, Pyrite (and/or Pentlandite)and Magnetite (locally up to 30% sulphides). Mineralization decrease gradually toward the base of the unit stabilizing at about 1-2%. Some felsic and lamprophyric dykes of decimetric size are reported along the unit. Sharp, irregular, lower contact **Texture** 168.30 - 250.60 : breccia Many fragments are surrounded by whitish colored reaction rims 168.30 - 250.60 : fine-grained to medium-grained Locally medium grained **Alteration** 168.30 - 250.60 : amphibolitization, pervasive moderate alteration 168.30 - 250.60 : magnetite, pervasive Moderate-Strong Locally conductive **Mineralization** 215.00 - 250.60 : pyrrhotite+pyrite, vein sulphides, 1.5% 1-2% interfragmental sulphides 210.00 - 215.00 : pyrrhotite+pyrite, Fracture Controlled, 6% 5-7% inter-fragmental and vein controlled sulphides 192.00 - 194.00 : pyrrhotite+pyrite, vein sulphides, 15% Possible pentlandite 188.60 - 189.30 : pyrrhotite, disseminated, 5% 168.30 - 175.00 : magnetite, trace Sulphides, 0.5% 168.30 - 175.00 : pyrrhotite, vein sulphides, 7.5% 5-10% Po 168.30 - 175.00 : pyrite, trace Sulphides, 0.5% 168.30 - 250.60 : pyrrhotite+pyrite, disseminated, 1.5% Variable sulphide concentration, but stabalizes near the base of the unit at 1-2%

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95763	168.30	169.00	0.70	12	5	2		19	85	314
95764	169.00	170.00	1.00	6	5	3		14	50	149
95765	170.00	171.00	1.00	7	5	3		15	63	149
95766	171.00	172.00	1.00	6	5	3		14	45	139
95767	172.00	173.00	1.00	4	5	4		13	63	262
95768	173.00	174.00	1.00	32	5	7		44	192	524
95769	174.00	175.00	1.00	6	5	8		19	112	184
95770	175.00	176.00	1.00	3	5	9		17	132	69
95771	176.00	177.00	1.00	3	5	9		17	119	72
95772	177.00	178.00	1.00	3	5	6		14	121	148
95773	178.00	179.00	1.00	1	5	2		8	62	42
95774	179.00	180.15	1.15	1	5	2		8	62	47
95775	180.15	180.40	0.25	2	5	2		9	28	44
95776	180.40	181.00	0.60	1	5	3		9	71	53
95777	181.00	181.80	0.80	2	5	2		9	88	47
95778	181.80	182.30	0.50	2	5	3		10	178	65
95779	182.30	183.00	0.70	2	5	8		15	105	37
95780	183.00	184.00	1.00	4	5	8		17	173	211
95781	184.00	185.00	1.00	3	5	8		16	144	130
95782	185.00	186.00	1.00	4	5	10		19	143	125
95783	186.00	187.00	1.00	2	5	9		16	110	87
95784	187.00	188.00	1.00	2	5	10		17	132	71
95785	188.00	188.60	0.60	2	5	10		17	109	59
95786	188.60	189.30	0.70	3	5	1		8.5	74	104
95787	189.30	190.00	0.70	3	5	3		11	85	165
95788	190.00	191.00	1.00	2	5	6		13	114	106
95789	191.00	192.00	1.00	4	5	5		14	123	107
95790	192.00	193.00	1.00	21	5	1		26.5	53	166
95791	193.00	194.00	1.00	7	5	1		12.5	35	69
95792	194.00	195.00	1.00	4	5	1		9.5	41	93
95793	195.00	196.00	1.00	1	5	1		6	43	9
95794	196.00	197.00	1.00	5	5	1		11	40	27
95795	197.00	198.00	1.00	2	5	3		10	29	27
95796	198.00	199.00	1.00	7	5	1		12.5	23	92
95797	199.00	200.00	1.00	4	5	1		9.5	28	65

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology
			Structure 168.30 - 250.60 : fol foliation, 40 Deg to CA Weak local foliation **MINOR INTERVALS:** **Minor Interval:** 168.3 - 175 Mafic Brec, Mafic Breccia 5-10% vein controlled Pyrrhotite with minor disseminated Magnetite and Pyrite +/- Pentlandite **Minor Interval:** 180.15 - 180.4 fd, felsic dyke Whitish colored, coarse grained felsic (granitic) dyke intersected at 40 tca **Texture** 180.15 - 180.40 : cg coarse-grained **Structure** 180.15 - 180.40 : CT-s sharp-contact, 40 Deg to CA **Minor Interval:** 181.8 - 182.3 Lamp, Lamprophyre Dyke Three centimetric to decimetric, biotite rich, lamprophyric dykes intersected at 45 tca. Millimetric, angular fragments of variable origin and composition **Texture** 181.80 - 182.30 : bx breccia Millimetric, angular fragments of varying origin and composition **Alteration** 181.80 - 182.30: a-bio biotite, pervasive pervasive alteration, mod-strong Moderate-Strong **Structure** 181.80 - 182.30 : CT-s sharp-contact, 45 Deg to CA

Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
95798	200.00	201.00	1.00	5	5	1		10.5	18	46
95799	201.00	201.60	0.60	3	5	1		8.5	30	22
95800	201.60	202.40	0.80	4	5	1		9.5	20	29
94637	202.40	202.90	0.50	3	5	1		8.5	279	80
94638	202.90	204.00	1.10	8	5	1		13.5	20	57
94639	204.00	205.00	1.00	1	5	1		6	12	16
94640	205.00	206.00	1.00	1	5	1		6	22	18
94641	206.00	207.00	1.00	4	5	1		9.5	44	75
94642	207.00	208.00	1.00	4	5	1		9.5	46	86
94643	208.00	209.00	1.00	5	5	5		15	21	57
94644	209.00	210.00	1.00	10	5	1		16	39	93
94645	210.00	211.00	1.00	5	5	1		10.5	38	69
94646	211.00	212.00	1.00	13	5	1		18.5	40	41
94647	212.00	213.00	1.00	36	5	1		41.5	39	97
94648	213.00	214.00	1.00	20	5	1		25.5	41	90
94649	214.00	215.00	1.00	7	5	1		12.5	51	96
94650	215.00	216.00	1.00	3	5	1		8.5	34	58

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

188.6 - 189.3 Mafic Brec, Mafic Breccia

Magnetite rich level (30%) with 5% disseminated Pyrrhotite associated. Well developed foliation at 40 tca

Alteration

188.60 - 189.30: a-mt magnetite, patchy patchy alteration

30% Magnetite

Structure

188.60 - 189.30 : fol foliation, 40 Deg to CA

Well developped

Minor Interval:

192 - 194 Mafic Brec, Mafic Breccia

15% Pyrrhotite & Pyrite +/- Pentlandite mainly in veins

Minor Interval:

202.4 - 202.9 Lamp, Lamprophyre Dyke

Brownish, biotite-rich, lamprophyric dyke interscted at 20 tca. Millimetric, angular fragments of variable composition noted within the dyke. Centimetric, brownish, aphanitic chilled margin

Texture

202.40 - 202.90 : bx breccia

Millimetric, angular fragments of variable composition

202.40 - 202.90 : cm chilled margin

Aphanitic chill margin

Alteration

202.40 - 202.90: a-bio biotite, pervasive pervasive alteration, mod-strong Moderate-Strong

Structure

202.40 - 202.90 : CT-s sharp-contact, 20 Deg to CA

Minor Interval:

210 - 215 Mafic Brec, Mafic Breccia

5-7% inter-fregmental and fracture controlled sulfides (predominantly Pyrite and Pyrrhotite)

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type: EZS	Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20	Signature:	
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
			MINOR INTERVALS:											
			Minor Interval:											
			215 - 250.6 Mafic Brec, Mafic Breccia											
			Brecciated with 1-2% interfragmental sulfides (Po+Py)											
			Texture											
			215.00 - 250.60 : bx breccia											

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS	Date: 20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth: Az: Dip:		Logged By: mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00 312.10 -60.30		Start Date: 22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00 311.00 -60.20		End Date: 25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00 316.40 -60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00 311.70 -60.20		Signature:
Units:	Metres	Claim Number:	P3005321				

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)
	250.60	259.00	**leucogabbro**											

Light gray-greenish, medium grained, foliated gabbro with local, fine grained, mafic enclaves. Sligh foliation developed at 40 tca. Weakly magnetic. 10% sub-angular, fine grained fragments. Moderate amphibolitization noted. Pervasive saussuritization of feldspar. Local felsic and ultramafi (lamprophyric or kimberlitic) dykes intersected. Gabbroic composition dominated by feldspar content surrounding amphibolitized ferro-magnesian minerals. Local trace Pyrite noted. Lower contact not reached

Texture

250.60 - 259.00 : breccia
10% fragments/enclaves

250.60 - 259.00 : medium-grained
Local fine grained mafic enclaves

Alteration

250.60 - 259.00 : amphibolitization, pervasive moderate alteration

250.60 - 259.00 : magnetite, pervasive weakly altered

250.60 - 259.00 : sausseritization, pervasive Weak-Moderate
Saussuritization of feldspar

Mineralization

250.60 - 259.00 : pyrite, trace Sulphides, 0.5%
Locally trace Py

Structure

250.60 - 259.00 : fol foliation, 40 Deg to CA

Property:	PSM	Hole No.:	WTM-05-14	Grid Section:	Test Type:	EZS		Date:	20/Jan/2006
Location:	Montcalm: Grid 4	Collar Bearing:	320.00	UTM N: 5385225.00	Depth:	Az:	Dip:	Logged By:	mleblanc
Core Size:	NQ	Collar Dip:	-60.00	UTM E: 414620.00	51.00	312.10	-60.30	Start Date:	22/Nov/2005
Started:	22/Nov/2005	Casing:	Left in hole		102.00	311.00	-60.20	End Date:	25/Nov/2005
Completed:	25/Nov/2005	Depth:	259.00		153.00	316.40	-60.10		
Contractor:	Benoit	Elevation (MSL):	0		201.00	311.70	-60.20	Signature:	
Units:	Metres	Claim Number:	P3005321						

Strat	From	To	Lithology	Tag	From	To	INT	Au (ppb)	Pt (ppb)	Pd (ppb)	Rh (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)

MINOR INTERVALS:

Minor Interval:

251.85 - 253.4 Kim Dyke, Kimberlite Dyke
Brownish, fragmental kimberlitic (lamprophyric) dyke intersected at 40 tca. Foliation (magmatic?) developed at 40 tca. Numerous millimetric, sub-angular rounded, fragments of variable composition disseminated in a magnetic, brownish, biotite rich matrix

Texture

251.85 - 253.40 : bx breccia
Fragmental, numerous millimetric, sub-rounded to rounded fragments of varying compositions disseminated in the groundmass

Alteration

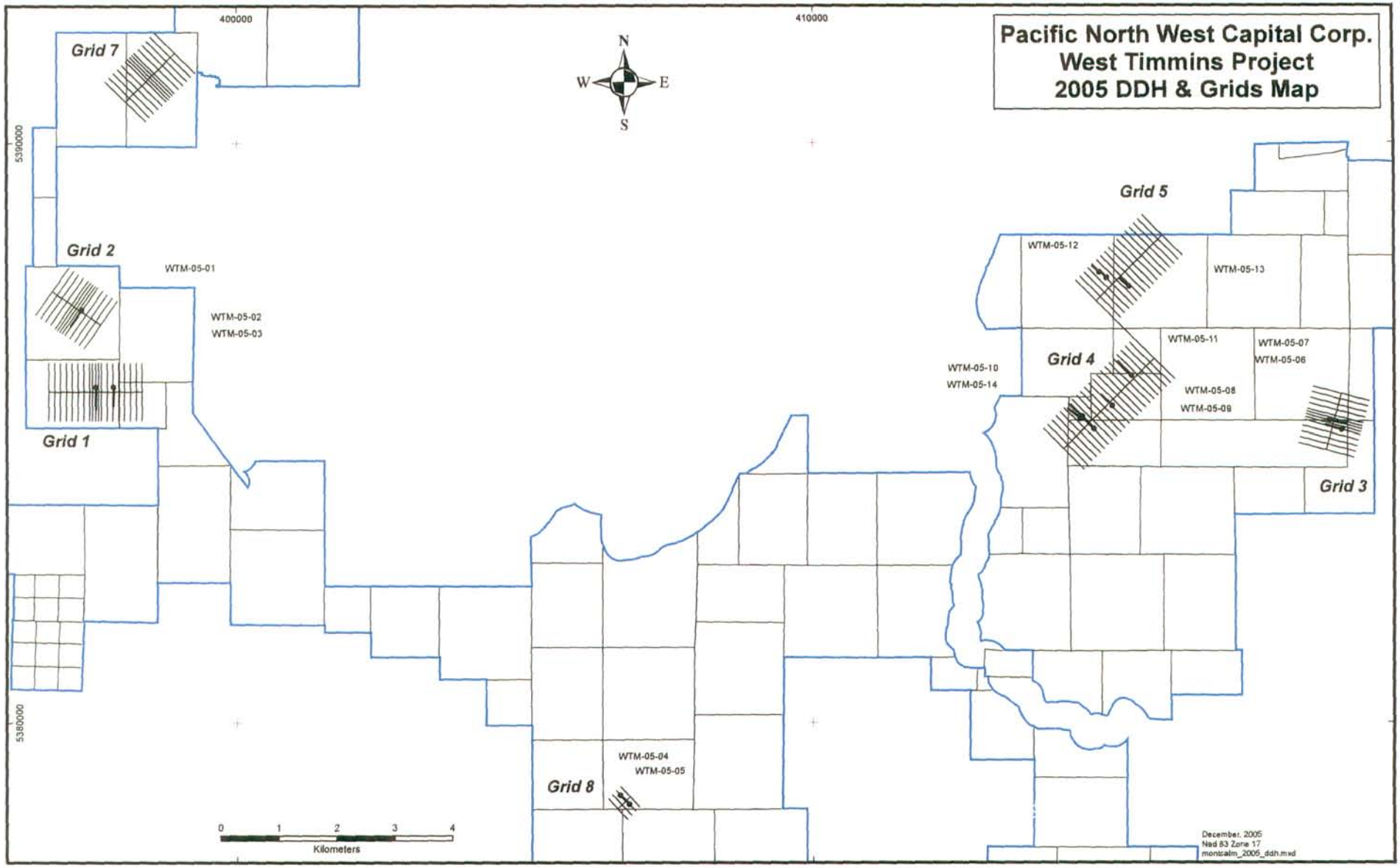
251.85 - 253.40: a-bio biotite, pervasive pervasive alteration, mod-strong
Moderate-Strong

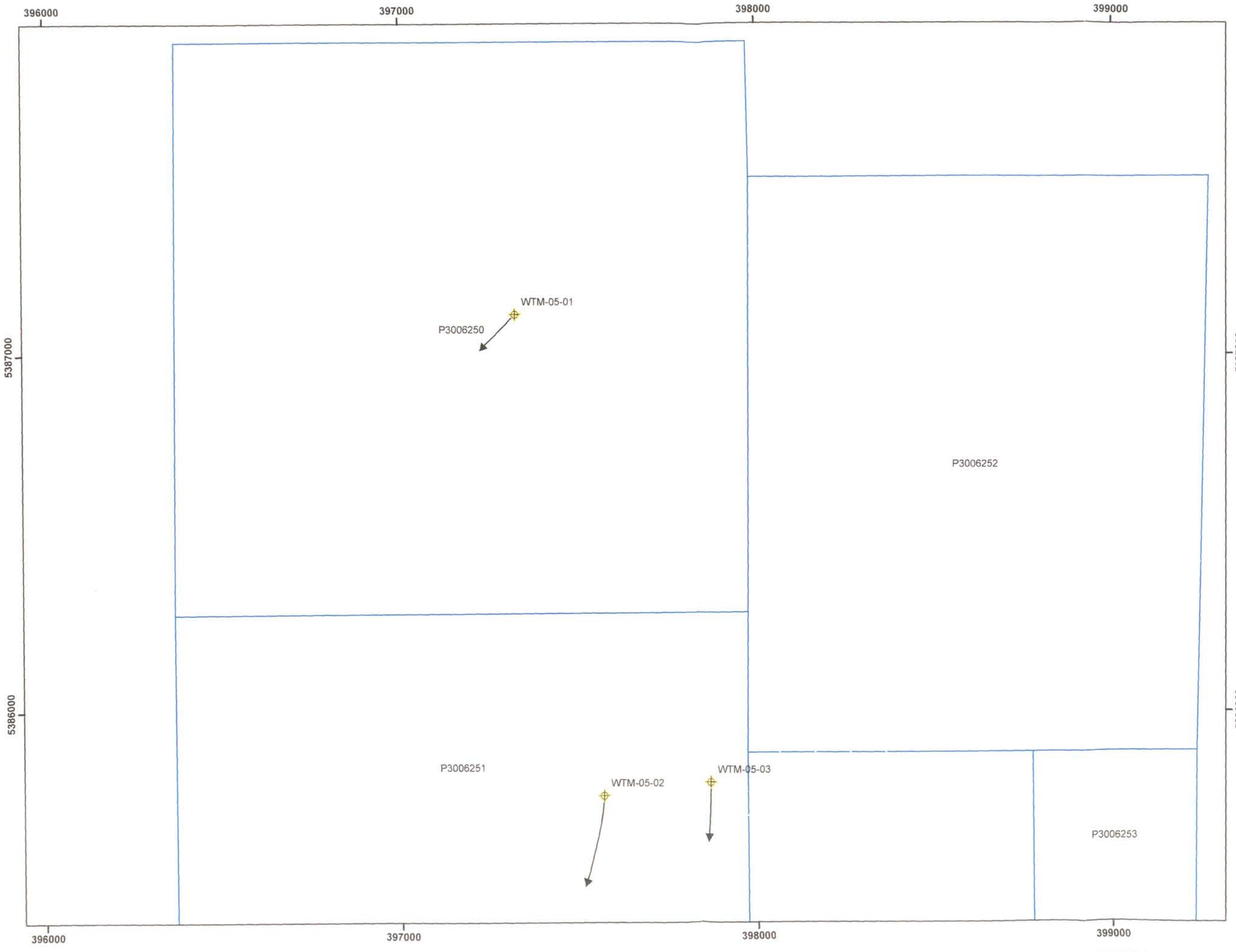
Structure

251.85 - 253.40 : CT-s sharp-contact, 40 Deg to CA
251.85 - 253.40 : fol foliation, 40 Deg to CA
Possibly magmatic foliation

APPENDIX 4

2005 Diamond Drill Sections


Pacific North West Capital Corp.
West Timmins Project
2005 DDH & Grids Map
400000
410000
5390000
5380000
N
S
W
E
Grid 7
Grid 2
Grid 1
Grid 5
Grid 4
Grid 3
Grid 8
WTM-05-01
WTM-05-02
WTM-05-03
WTM-05-12
WTM-05-13
WTM-05-11
WTM-05-07
WTM-05-06
WTM-05-10
WTM-05-14
WTM-05-08
WTM-05-09
WTM-05-04
WTM-05-05
0 1 2 3 4
Kilometers
December, 2005
Nad 83 Zone 17
montcalm_2005_ddh.mxd



Author: Jennifer Berger
Drawn by: Anik Charron
Date: April 7, 2006
Projection: UTM Zone 17, NAD83
Scale: 1:10,000

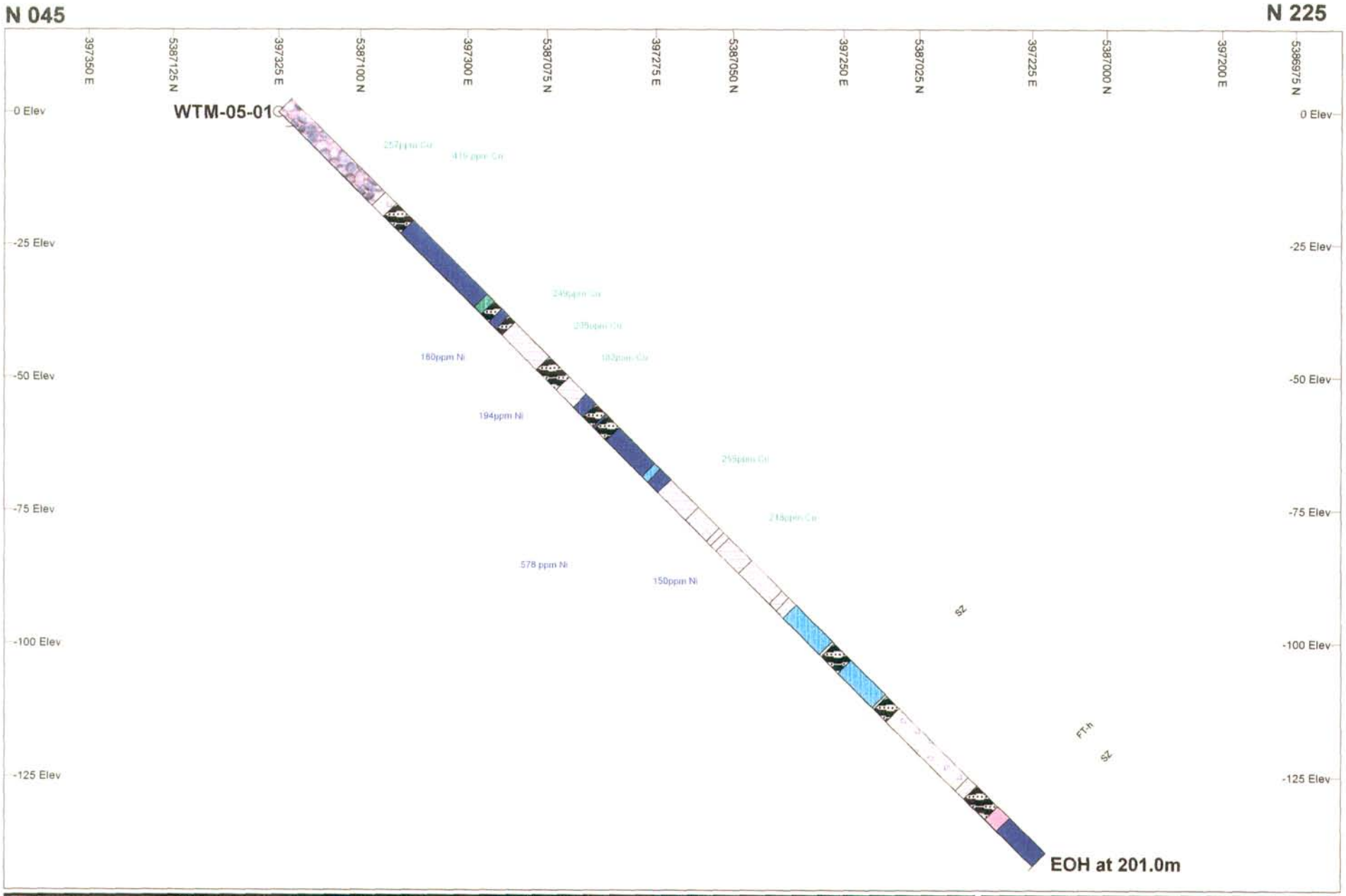
Diamond Drill Holes
Diamond Drill Hole Traces
2005 Grids
PFN Claims

0 100 200 m

2005 West Timmins Project
Diamond Drill Hole Traces
Plan View

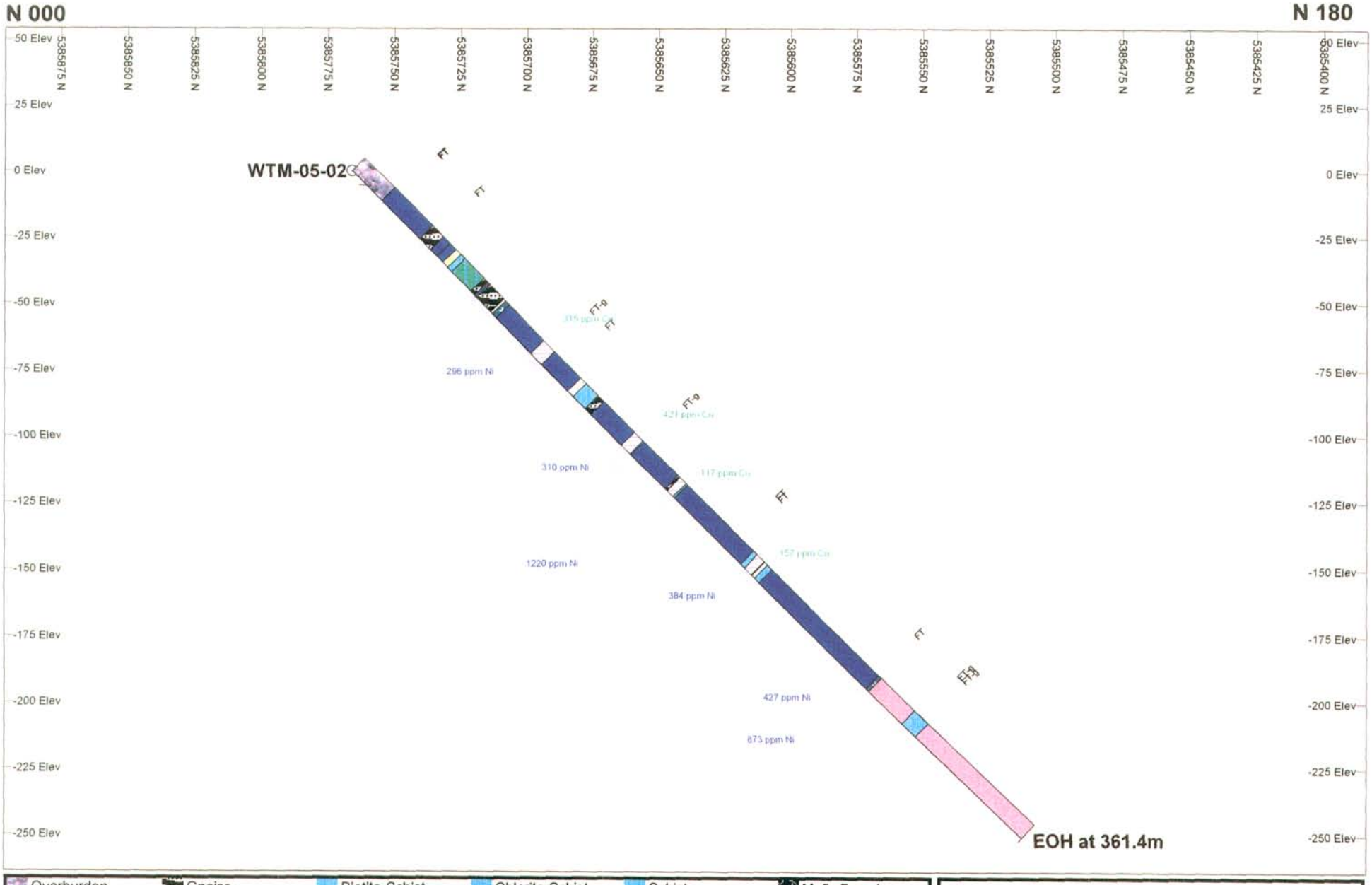
Diamond Drill Holes
WTM-05-01, WTM-05-02, WTM-05-03

PACIFIC NORTH WEST
CAPITAL CORP



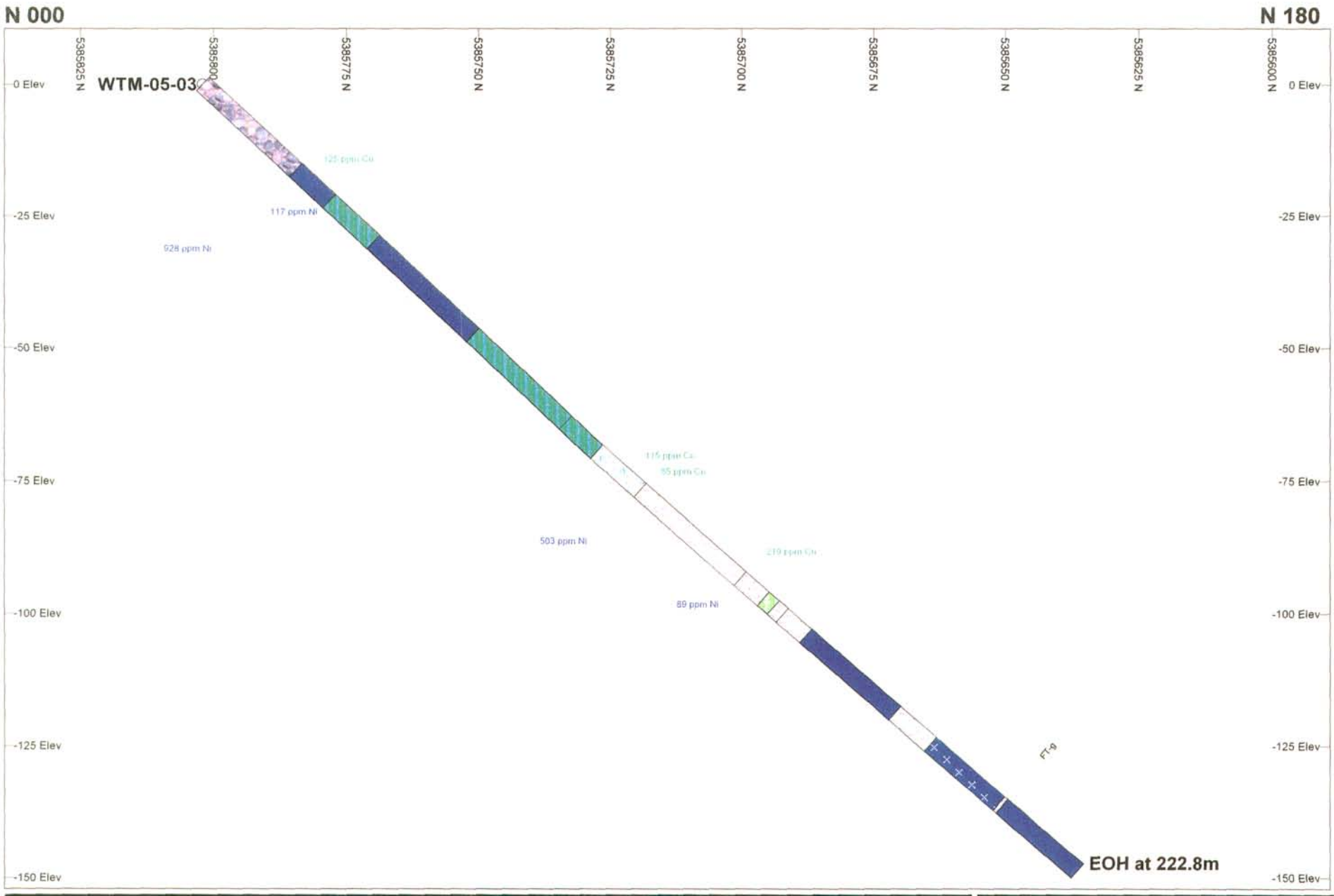
Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

WTM-05-01 Vertical Section		
Grid 2: Line 500W		
Azimuth: 225 degrees	Dip: -45 degrees	Length: 201.0m
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger



Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

WTM-05-02 Vertical Section		
Grid 1: Line 800E		
Azimuth: 180 degrees	Dip: -45 degrees	Length: 361.4m
1:2000 0 5 10 15 20 25 30 35 40 45 50 55	Date: 06 Apr 2006	J.Berger

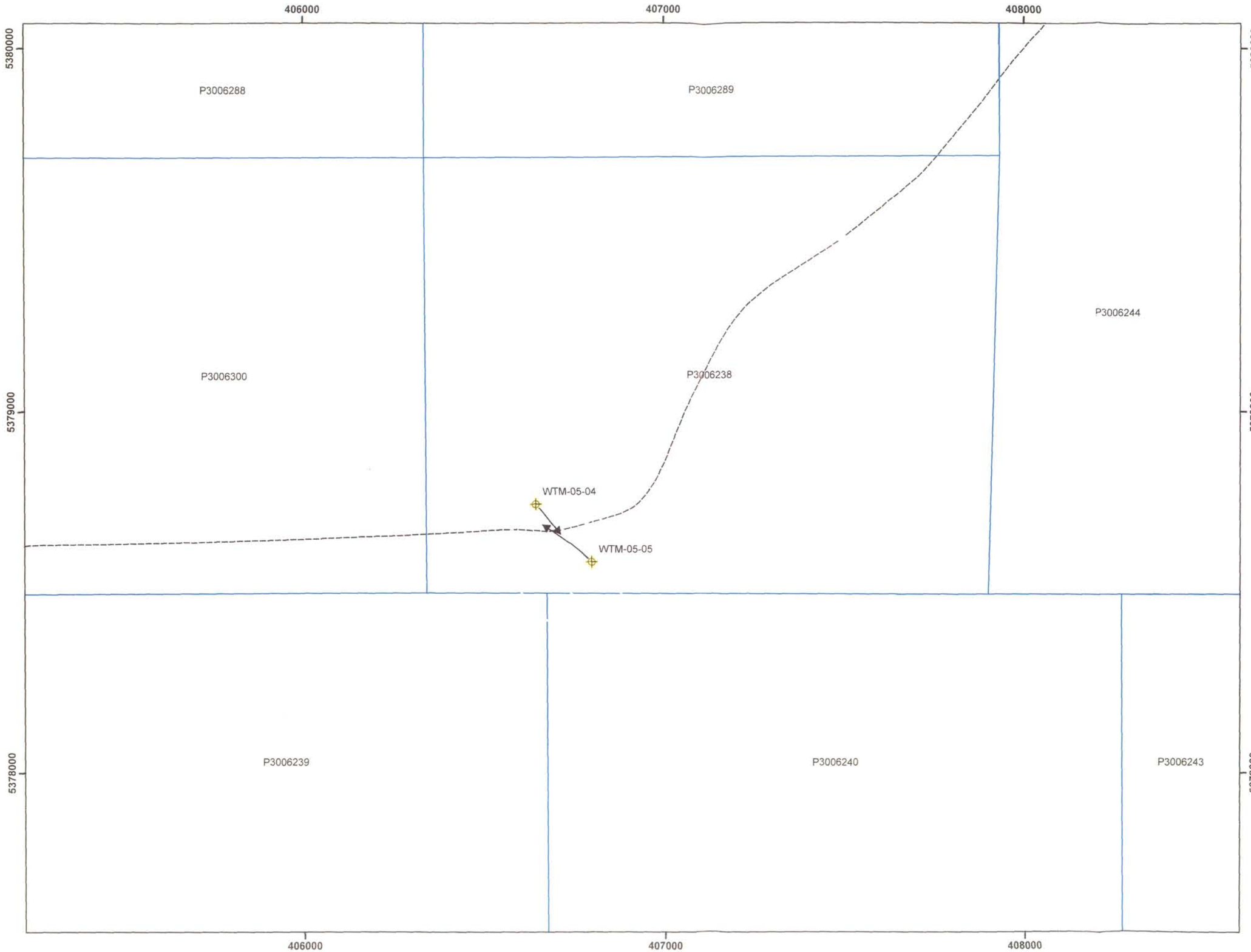


Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

Figure 8: WTM-05-03 Vertical Section

Grid 1: Line 1100E

Azimuth: 180 degrees	Dip: -45 degrees	Length: 222.8m
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger



Author: Jennifer Berger
Drawn by: Anik Charron
Date: April 7, 2006
Projection: UTM Zone 17, NAD83
Scale: 1:10,000

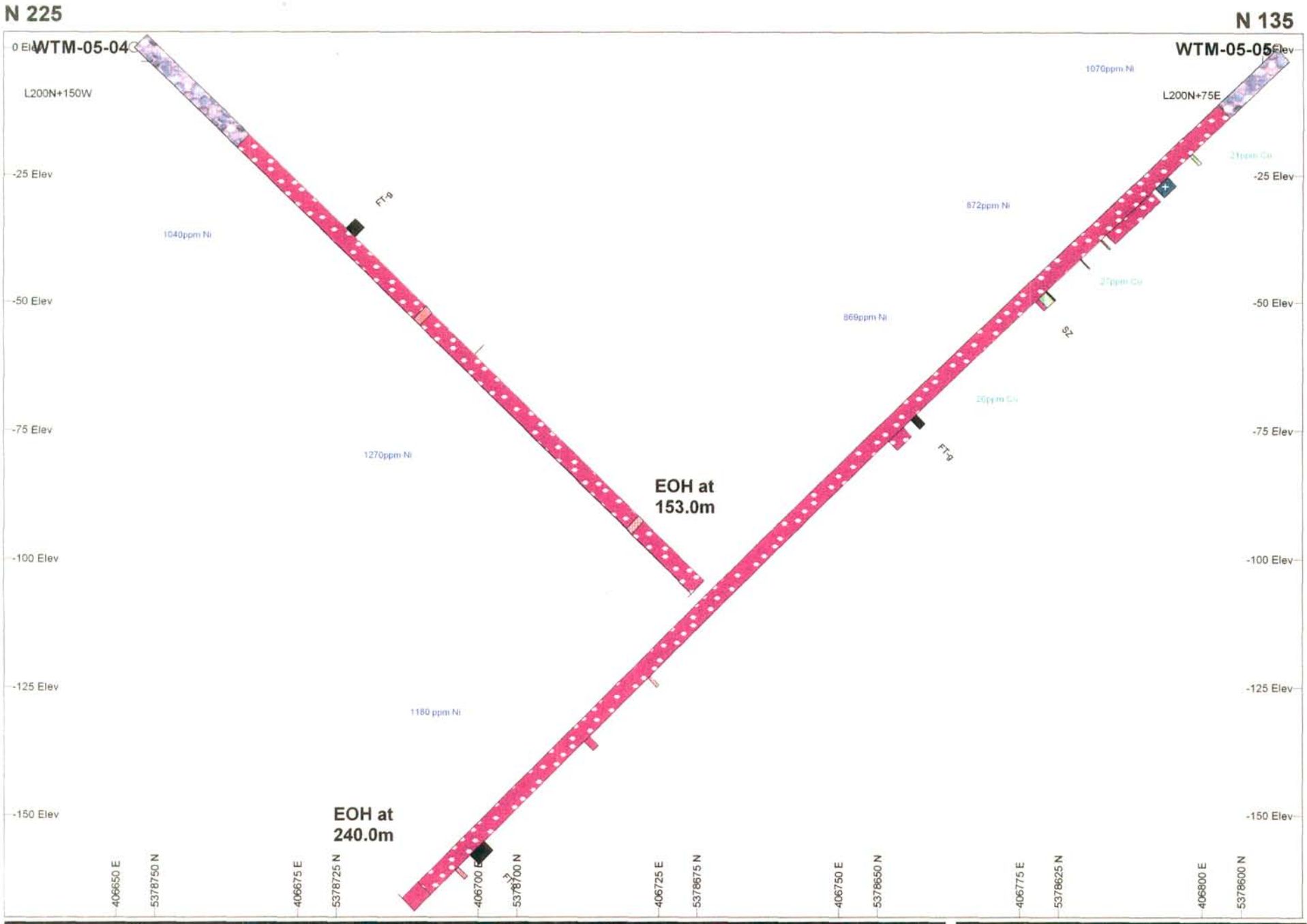
Diamond Drill Holes
Diamond Drill Hole Traces
2005 Grids
PFN Claims
Roads

0 100 200 m

2005 West Timmins Project
Diamond Drill Hole Traces
Plan View

Diamond Drill Holes
WTM-05-04, WTM-05-05

PACIFIC NORTH WEST
CAPITAL CORP



Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia	Olivine Pyroxenite	Pyroxenite
Amphibolite	Melanogabbro	Mesogabbro	Gabbro	Leucogabbro	Diorite	Quartz Diorite	Granite
Undivided Mafic Volc.	Mafic Volcanics	Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments	Wacke	Mafic Dyke
Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein	Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault

WTM-05-04 + WTM-05-05 Vertical Section		
Grid 8: Line 200N		
Azimuth: 135 degrees	Dip: -45 degrees	
1:1000	Date: 06 Apr 2006	J.Berger

418000
419000
420000
5386000
5385000
5384000

P30010024
P3005311
P3005310
P3005315
P3005314

WTM-05-06
WTM-05-07

Author: Jennifer Berger
Drawn by: Anik Charron
Date: April 7, 2006
Projection: UTM Zone 17, NAD83
Scale: 1:10,000

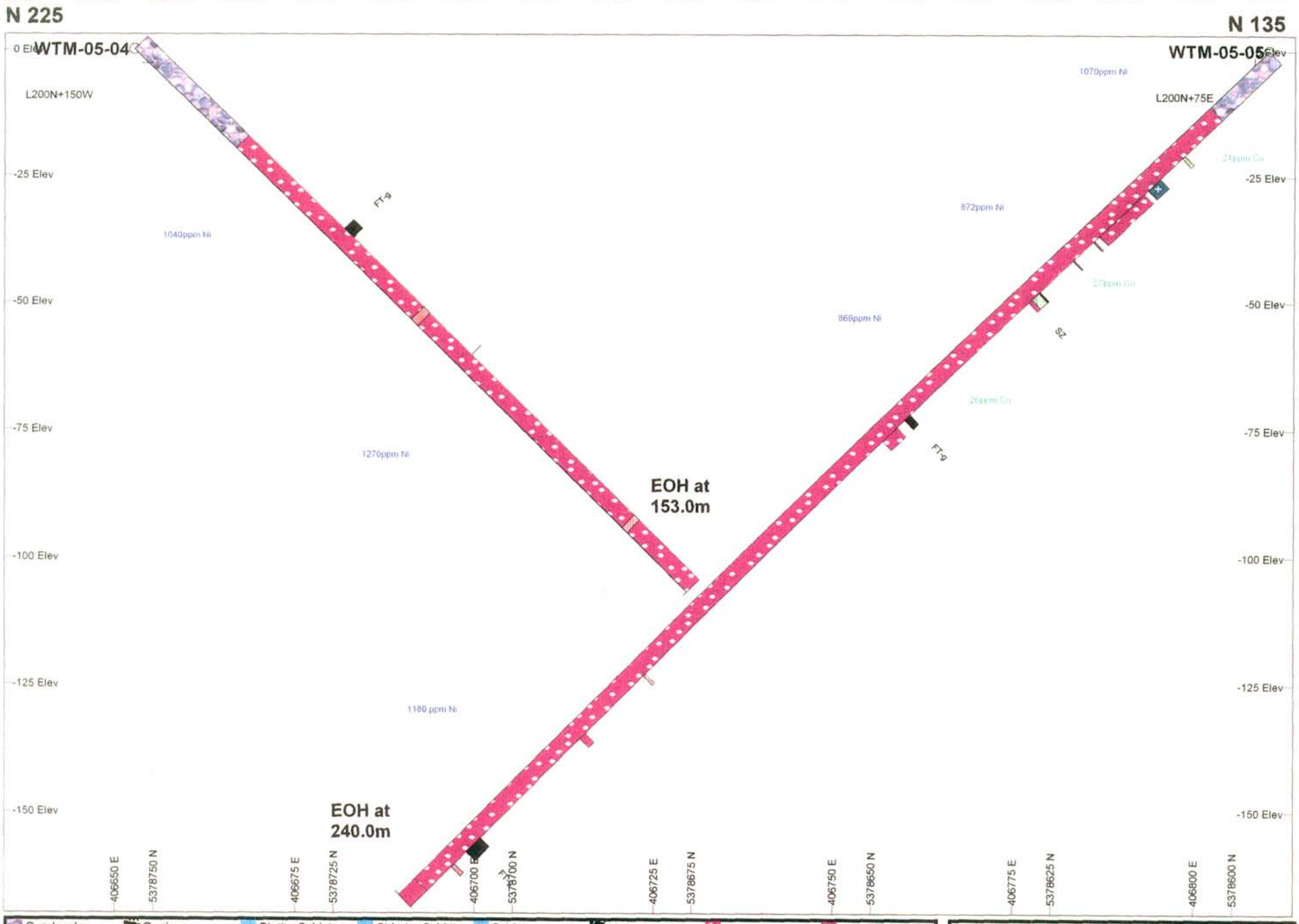
Diamond Drill Holes
Diamond Drill Hole Traces
2005 Grids
PFN Claims
Roads

0 100 200 m

2005 West Timmins Project
Diamond Drill Hole Traces
Plan View

Diamond Drill Holes
WTM-05-06, WTM-05-07

PACIFIC NORTH WEST
CAPITAL CORP



Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia	Olivine Pyroxenite	Pyroxenite
Amphibolite	Melanogabbro	Mesogabbro	Gabbro	Leucogabbro	Diorite	Quartz Diorite	Granite
Undivided Mafic Volc.	Mafic Volcanics	Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments	Wacke	Mafic Dyke
Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein	Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault

WTM-05-04 + WTM-05-05 Vertical Section		
Grid 8: Line 200N		
Azimuth: 135 degrees	Dip: -45 degrees	
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger

418000
419000
420000
5386000
5385000
5384000

P30010024
P3005311
P3005310
P3005315
P3005314

WTM-05-06
WTM-05-07

Author: Jennifer Berger
Drawn by: Anik Charron
Date: April 7, 2006
Projection: UTM Zone 17, NAD83
Scale: 1:10,000

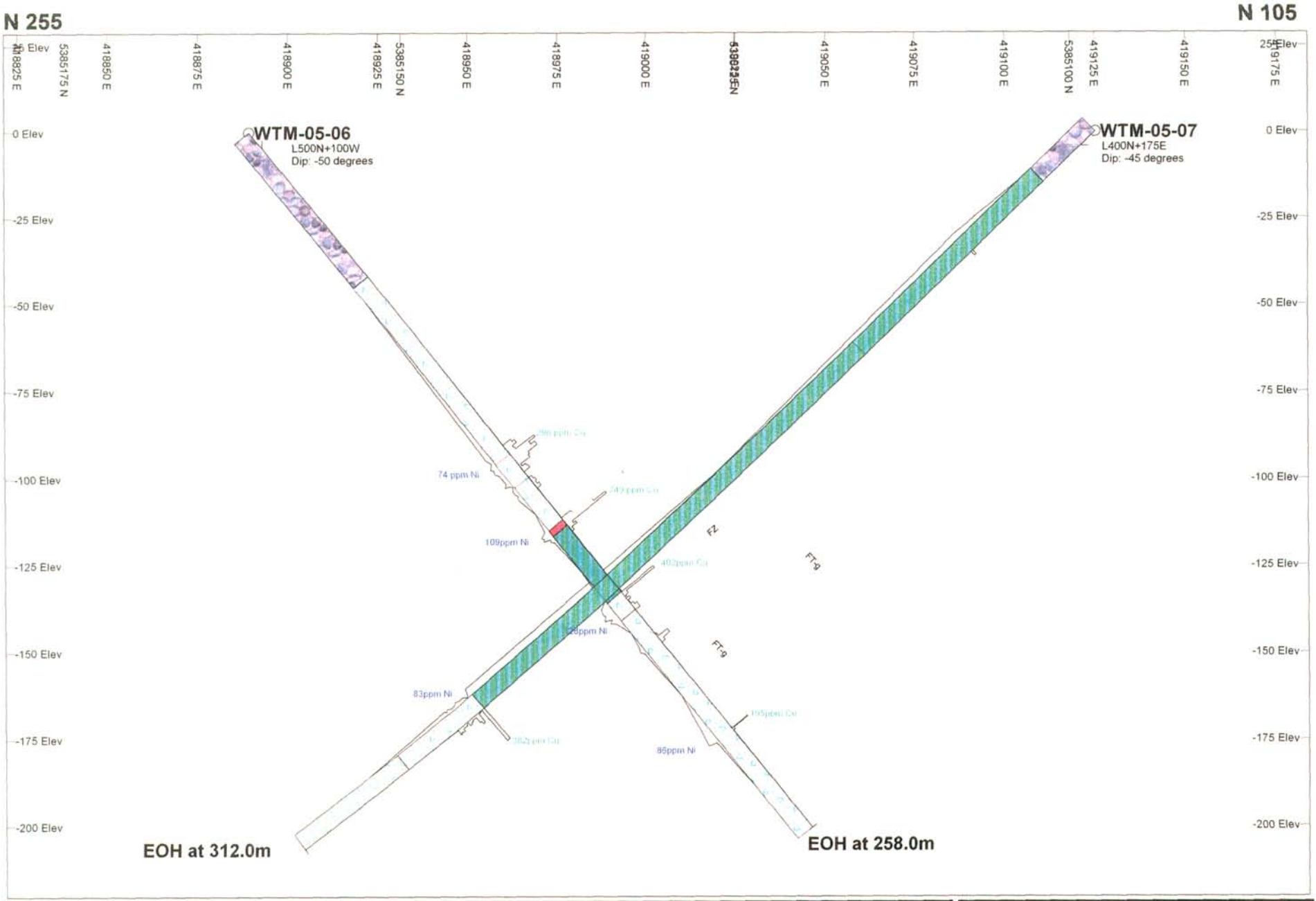
Diamond Drill Holes
Diamond Drill Hole Traces
2005 Grids
PFN Claims
Roads

0 100 200 m

2005 West Timmins Project
Diamond Drill Hole Traces
Plan View

Diamond Drill Holes
WTM-05-06, WTM-05-07

PACIFIC NORTH WEST
CAPITAL CORP.



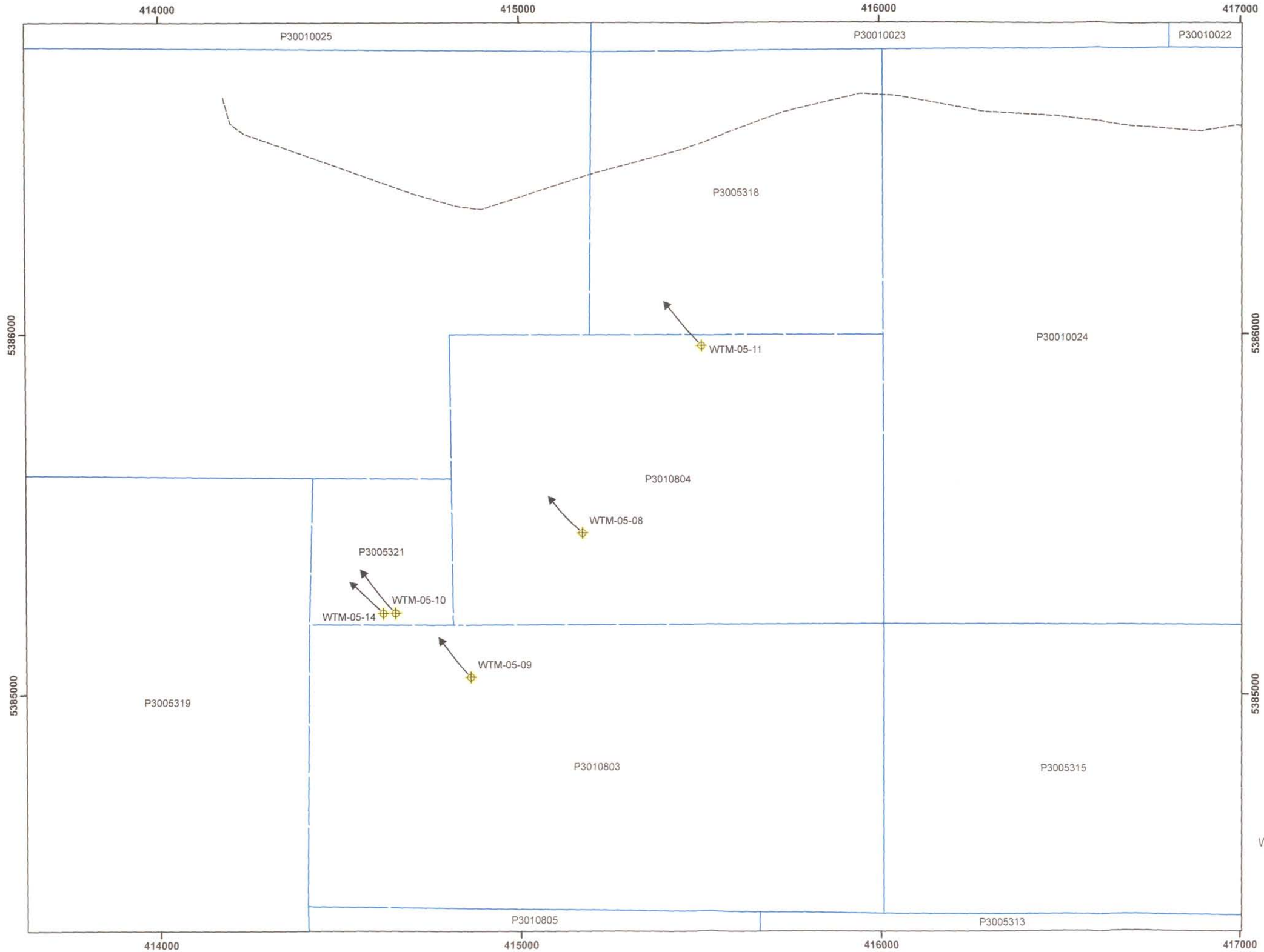
Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

WTM-05-06 + WTM-05-07 Vertical Section

Grid 3: Line 450N

Azimuth: 105 degrees

Date: 06 Apr 2006	Scale 1:1500	J.Berger



Author: Jennifer Berger
Drawn by: Anik Charron
Date: April 7, 2006
Projection: UTM Zone 17, NAD83
Scale: 1:10,000

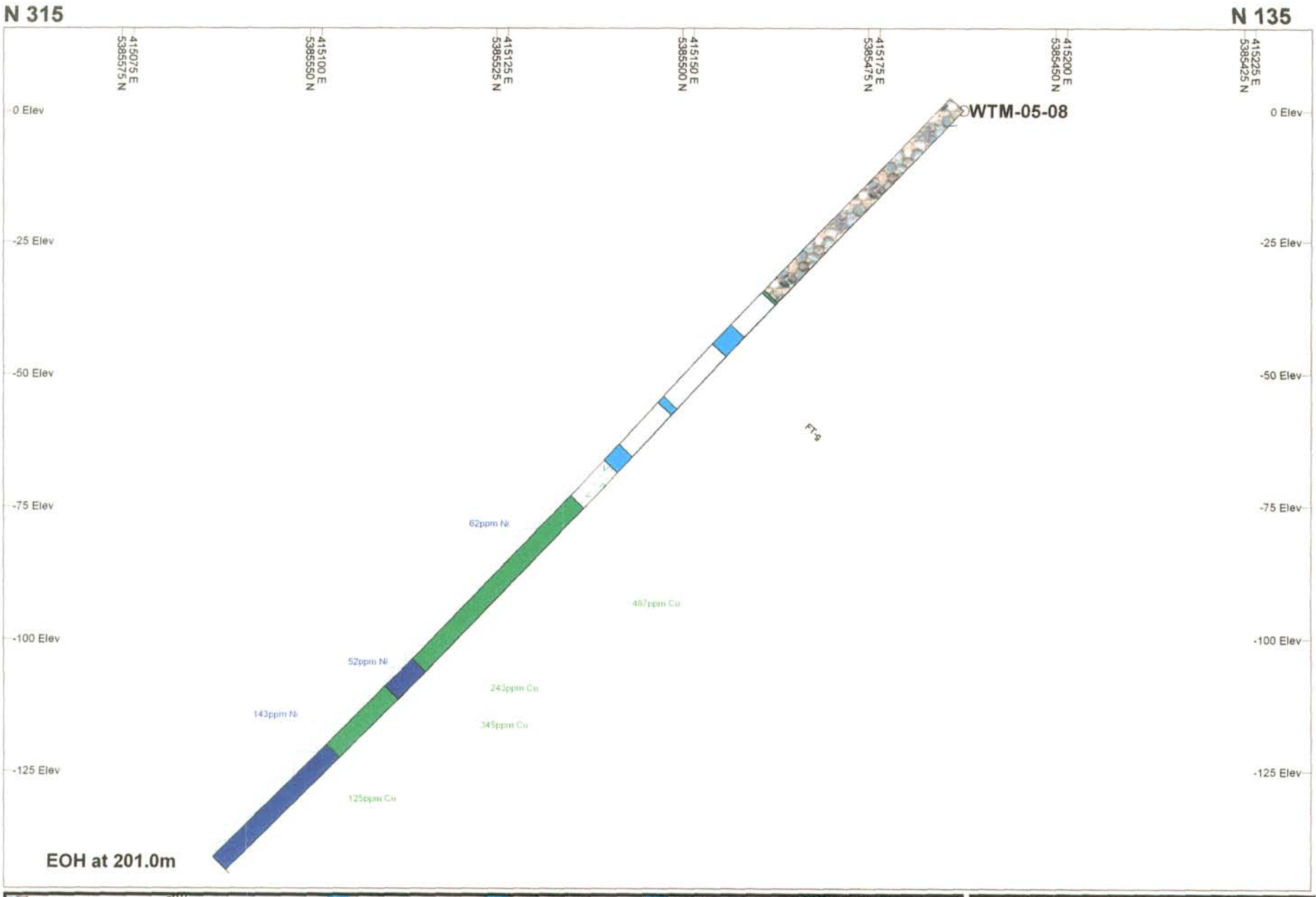
Diamond Drill Holes
Diamond Drill Hole Traces
2005 Grids
PFN Claims
Roads

0 100 200 m

2005 West Timmins Project
Diamond Drill Hole Traces
Plan View

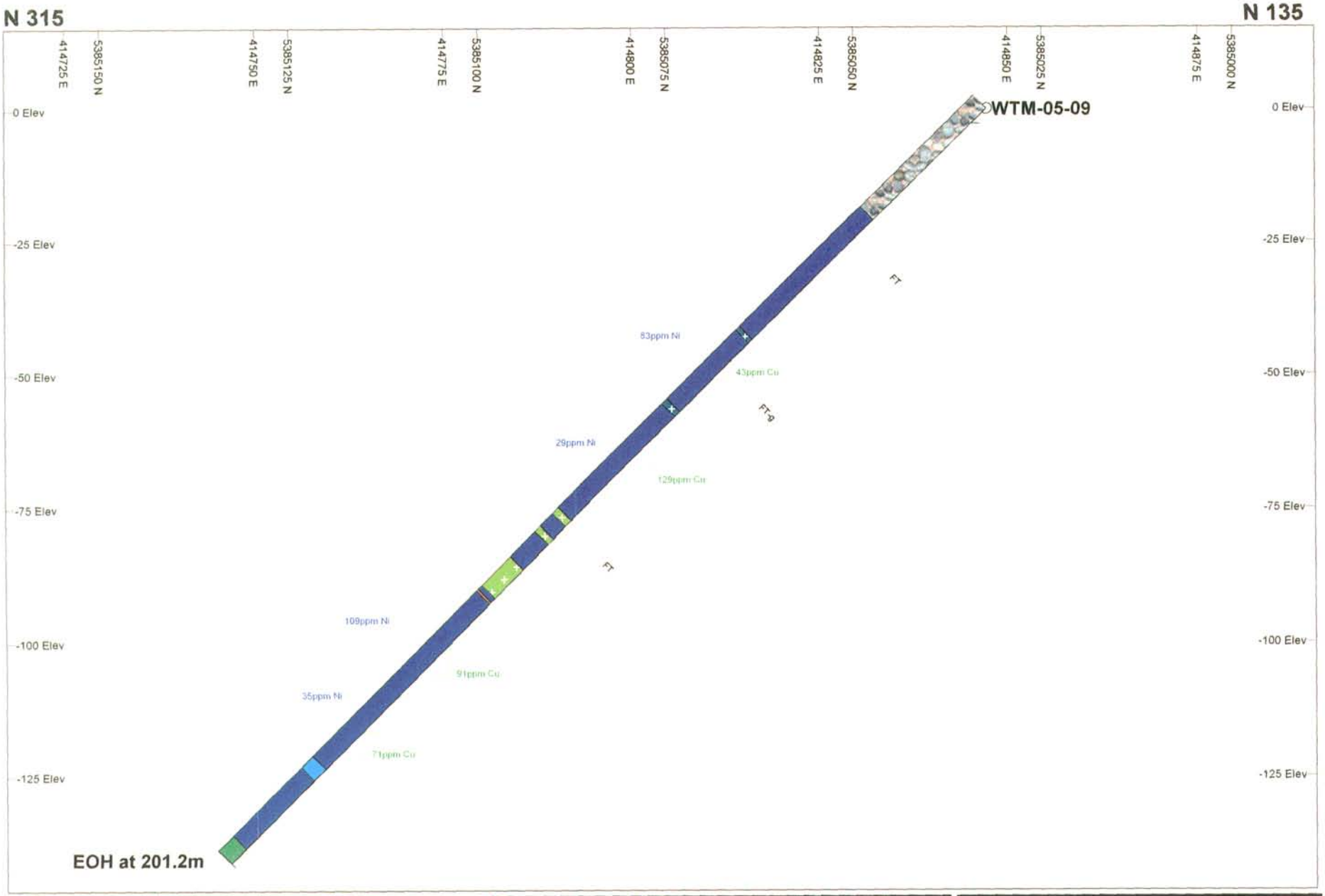
Diamond Drill Holes
WTM-05-08, WTM-05-09, WTM-05-10,
WTM-05-11, WTM-05-14

PACIFIC NORTH WEST
CAPITAL CORP



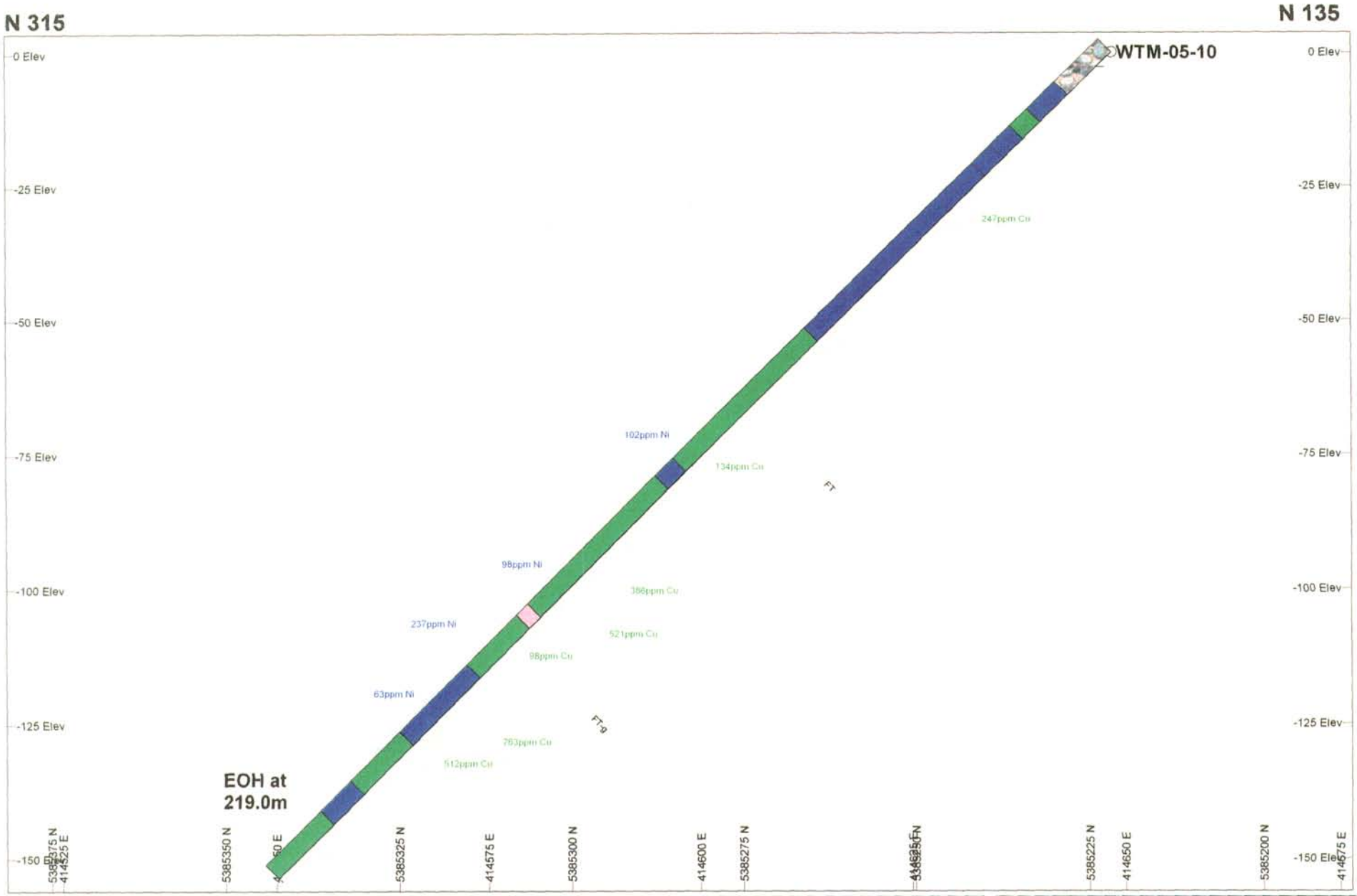
Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

WTM-05-08 Vertical Section		
Grid 4: Line 1100W		
Azimuth: 315 degrees	Dip: -45 degrees	Length: 201.0m
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger



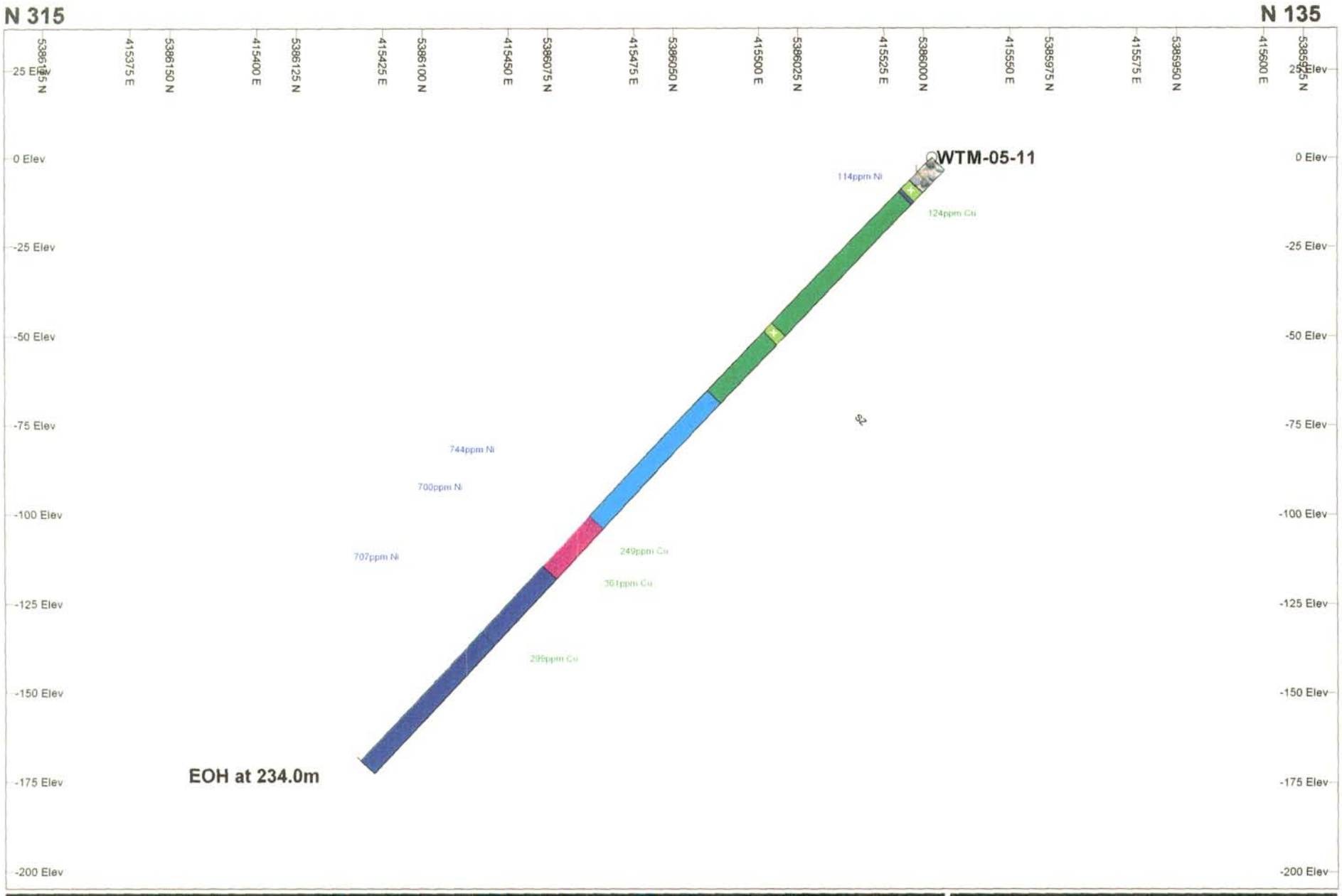
Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein

WTM-05-09 Vertical Section		
Grid 4: Line 1600W		
Azimuth: 315 degrees	Dip: -45 degrees	Length: 201.2m
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger



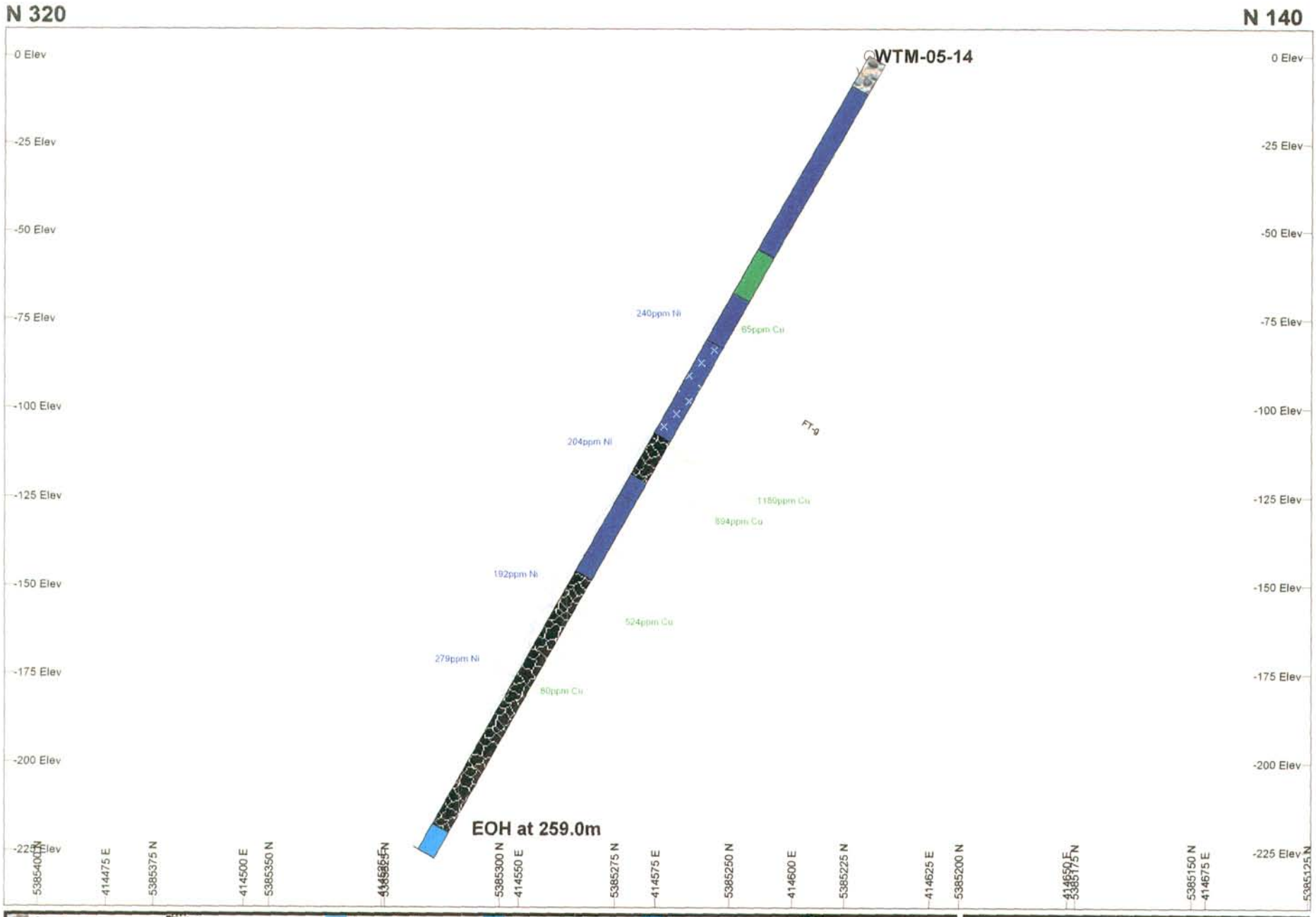
Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

WTM-05-10 Vertical Section		
Grid 2: Line 1600W		
Azimuth: 315 degrees	Dip: -45 degrees	Length: 219.0m
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger



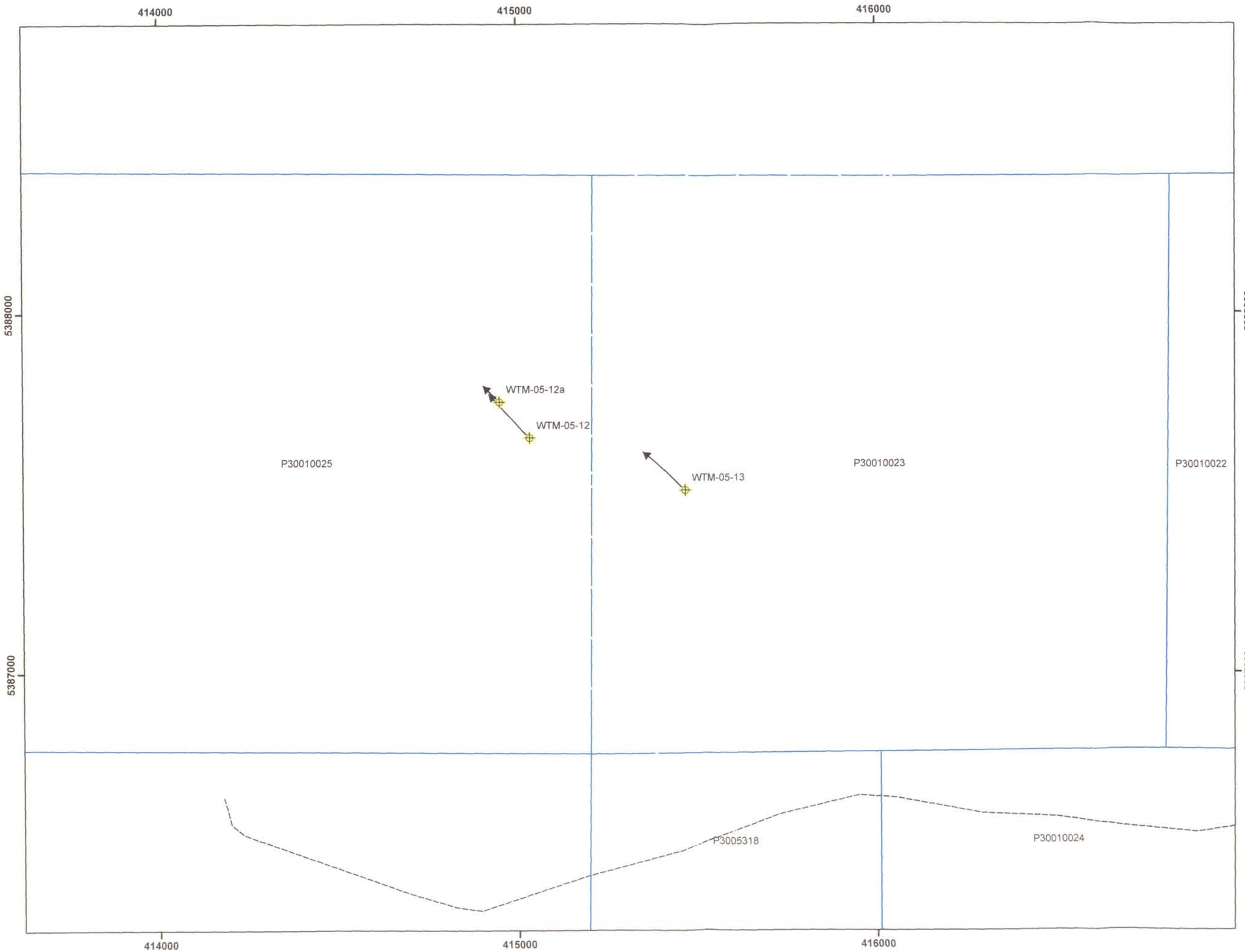
Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein

WTM-05-11 Vertical Section		
Grid 4: Line 500W		
Azimuth: 315 degrees	Dip: -45 degrees	Length: 234.0m
Date: 06 Apr 2006	Scale 1:1500	J.Berger



Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein

WTM-05-14 Vertical Section		
Grid 4: 5385225mN + 414620mE		
Azimuth: 320 degrees	Dip: -60 degrees	Length: 259.0m
Date: 06 Apr 2006	Scale 1:1500	J.Berger



Author: Jennifer Berger
Drawn by: Anik Charron
Date: April 7, 2006
Projection: UTM Zone 17, NAD83
Scale: 1:10,000

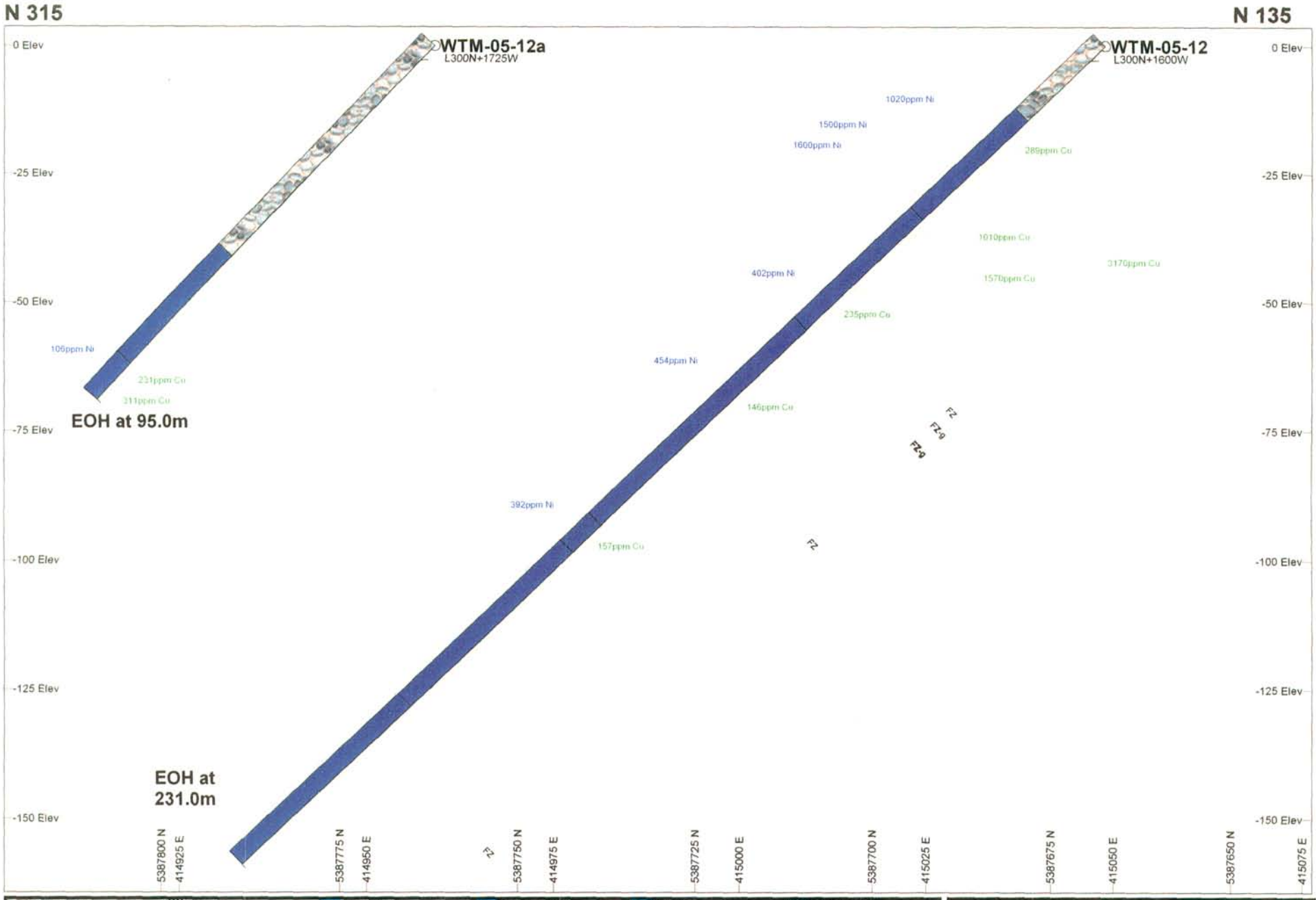
Diamond Drill Holes
Diamond Drill Hole Traces
2005 Grids
PFN Claims
Roads

0 100 200 m

2005 West Timmins Project
Diamond Drill Hole Traces
Plan View

Diamond Drill Holes
WTM-05-12, WTM-05-12a, WTM-05-13

PACIFIC NORTH WEST
CAPITAL CORP



Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

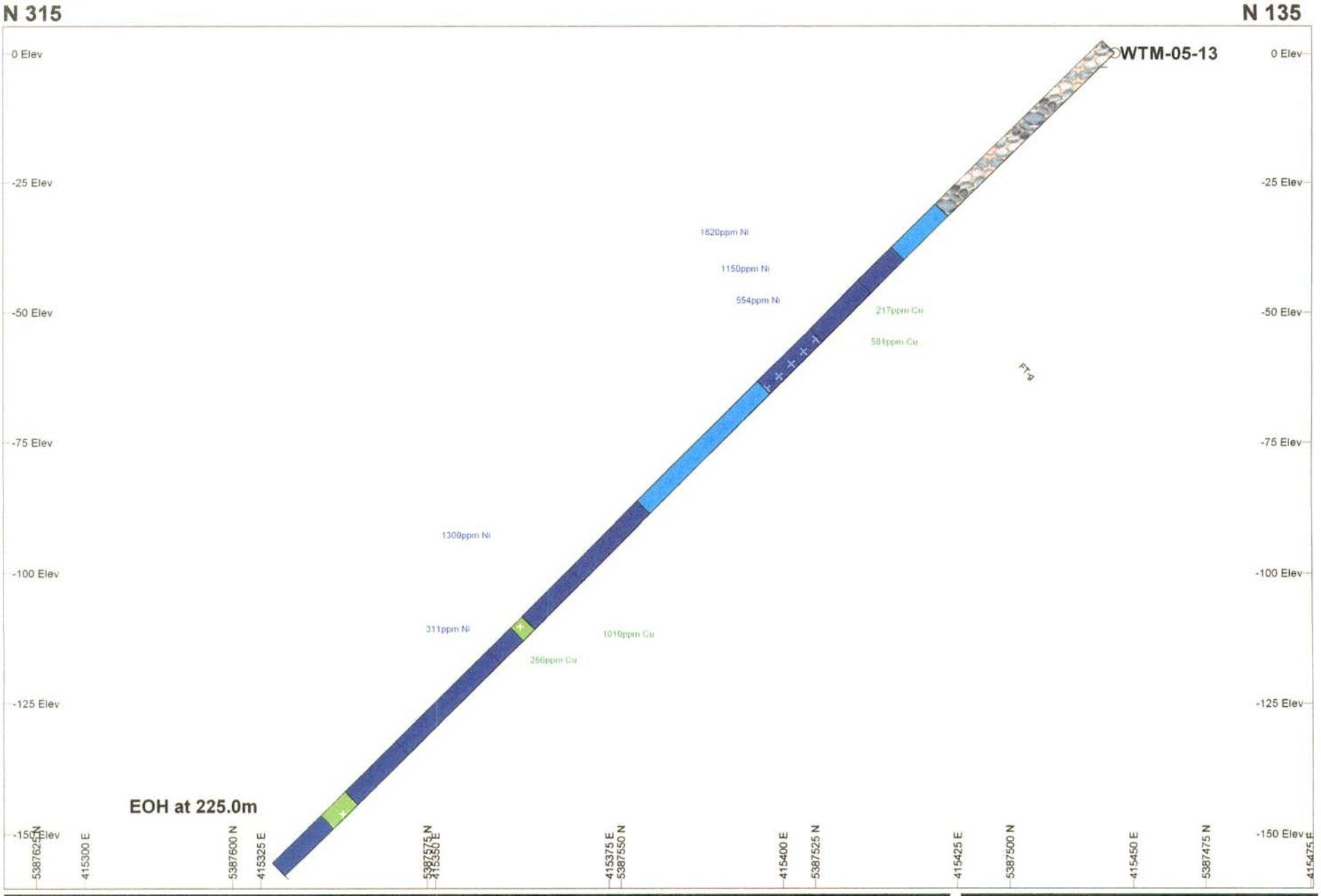
WTM-05-12a + WTM-05-12 Vertical Section

Grid 5: Line 300N

Azimuth: 315 degrees | Dip: -45 degrees

1:1000 0 5 10 15 20 25

Date: 06 Apr 2006 | J.Berger



Overburden	Gneiss	Biotite-Schist	Chlorite-Schist	Schist	Mafic Breccia
Olivine Pyroxenite	Pyroxenite	Amphibolite	Melanogabbro	Mesogabbro	Gabbro
Leucogabbro	Diorite	Quartz Diorite	Granite	Undivided Mafic Volc.	Mafic Volcanics
Basalt	Basalt/Andesite	Undivided Intermediate Volc.	Intermediate Volcanics	Tuff	Lapilli Tuff
Crystal Tuff	Arenite	Argillite	Arkose	Graphitic Argillite	Sediments
Wacke	Mafic Dyke	Intermediate Dyke	Feldspar Porphyry	Felsic Dyke	Quartz Vein
Kimberlite Breccia	Kimberlite Dyke	Lamprolite Dyke	Fault	Massive Sulphides	

WTM-05-13 Vertical Section		
Grid 5: Line 500N		
Azimuth: 315 degrees	Dip: -45 degrees	Length: 225.0m
1:1000 0 5 10 15 20	Date: 06 Apr 2006	J.Berger