2.39074

DIAMOND DRILLING ASSESSMENT REPORT on TEXMONT PROPERTY - 2008 CAMPAIGN Section 9950

Bartlett and Geike Townships, Porcupine Mining Division,
Ontario, Canada

Prepared for

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Sept 05 2008

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Property description and accessibility

The Texmont Property sits on the boundary of Bartlett and Geikie Townships in the Porcupine Mining Division of the Province of Ontario, Canada. The township boundary line runs through the center of the Property (Figure 1). The approximate center of the Property is at latitude ~ 48° 09' 55" N and longitude ~ 81° 12' 15" W (NAD 83, UTM Zone 17, ~ 484820m E, ~5334690m N, and NTS 42A/03). The Property comprises fourteen (14) contiguous mining leases (Table 1). The Texmont Property is approximately 35 km SSE of Timmins, the nearest permanent community, along well-maintained gravel-covered roads (extending south down Pine St., Timmins) including new logging roads, using properly equipped trucks. A snow plough could keep the current mine road open throughout the winter. Timber resources are actively being forested to the immediate west of the mine site and good gravel logging roads are currently in active use. Abundant gravel resources occur in moraines and eskers along these roads, and sand resources are also available nearby.

Table 1 – Texmont Property Mining Leases

Lease (L) and Claim No. (C)	Township	Area (hectares or claim units)	Expiry date	Rights Mining (M), Surface (S)
P36052 (L)	Geikie	16.750 ha	February 28, 2007	M & S
P36097 (L)	Bartlett	12.497 ha	February 28, 2007	M & S
P36098 (L)	Bartlett	14.383 ha	February 28, 2007	M & S
P36099 (L)	Bartlett	12.642 ha	February 28, 2007	M & S
P36100 (L)	Bartlett	11.489 ha	February 28, 2007	M & S
P36101 (L)	Bartlett	9.697 ha	February 28, 2007	M & S
P36102 (L)	Bartlett	14.128 ha	February 28, 2007	M & S
P36106 (L)	Geikie	12.946 ha	February 28, 2007	M & S
P36107 (L)	Geikie	17.563 ha	February 28, 2007	M & S
P36108 (L)	Geikie	16.471 ha	February 28, 2007	M & S
P36109 (L)	Geikie	14.763 ha	February 28, 2007	M & S
P36110 (L)	Geikie	13.452 ha	February 28, 2007	M & S
P36475 (L)	Bartlett	10.069 ha	February 28, 2007	M & S
P36883 (L)	Bartlett	11.242 ha	February 28, 2007	M & S

Previous exploration and development work

The Dominion Gulf Company staked the Texmont Property in 1950 while exploring for asbestos – chrysotile asbestos occurs in serpentinized ultramafics. In 1951, property prospecting found disseminated and veinlet pentlandite in outcrop. Dominion Gulf then conducted an exploration program including further prospecting, geological mapping, ground geophysics, and diamond drilling around the sulphide discovery.

Jarvis P. Kellogg of Boston, Mass. acquired the Texmont Property and subsequently, in 1957, the Property was optioned and then purchased by Fatima Mining Company Limited ("Fatima").

Fatima initially drilled 23 surface diamond drill holes for a total of 6,231 ft, and followed with a further 27,044 ft in 1959 (Leigh, 1971). In 1959-1960, Fatima commenced the sinking of a 3-compartment shaft to a depth of 790 ft with stations at ~150 ft, ~300 ft, ~450 ft, ~600 ft, and ~742 ft. In 1960, underground work comprised 1,550 ft of drifting and crosscutting on the 450 level, and 1,450 ft of lateral work; as well as 250 ft of raising on the 742 ft level. A total of 165 diamond drill holes for 19,690 ft were drilled underground. In 1964, Fatima changed its name to Texmont Mines Limited. In 1965-1966, Texmont drilled 42 holes in a surface till-sampling program to determine whether geochemical halos occurred above nickel sulphide on the property, in a partnership with the Canadian Nickel Company ("Canadian Nickel," a wholly-owned subsidiary of INCO Ltd., then called the International Nickel Company). On June 30, 1966, Canadian Nickel earned a 15% interest in the Texmont Property.

In 1970, Sheridan Geophysics negotiated a 20-year lease on the Texmont Property with a further 20 year (renewal) from Texmont Mines Limited. Sheridan Geophysics then undertook to bring the mine into production. Mill production commenced on July 1, 1971 at a rated capacity of 500 tons per day and a hydrometallurgical smelter was put at the mine site to create a capacity of 200,000 lbs of refined nickel products per month. Sulphide concentrates were stockpiled and concentrate grade averaged 17% nickel.

During the production phase, diesel generators supplied power at the mine. The high cost of diesel caused by the "Energy Crisis" in 1971 as well as a newly imposed and onerous fuel-oil tax helped in the decision to suspend production operations in December 1972. In 1975, the fuel-oil tax was rescinded (too late to reopen the mine); most of the remaining concentrate stockpiles and refined nickel products were shipped to Europe. A quarter century-long lag in metal prices prevented renewed mining operations.

Several "lenses" of mineralization were outlined by surface exploration prior to commencement of underground development. According to available mine plan and section data sets, 6 "lenses" of mineralization were identified and marked as Zones "A," "B," "C," "D," "South," and "North." The "A" zone had the bulk of "identified resources." Zones "B," "C," and "D" have been partly explored underground. "South" and "North" zones have been identified by surface drilling.

Table 2 - Summary of Former Exploration Work at Texmont

Year(s)	Program/Work	Comments
1949-1950	Geophysics and prospecting	Airborne magnetic survey
1951	Discovery of nickel sulphide in outcrop	Small trench remains can be seen in outcrop south of the headframe
1951-1955	Surface Drilling	23 surface drill hole program totalling 6,231 feet
1957-1959	Surface Drilling	37 surface drill hole program totalling 27,044 feet
1959	A three compartment shaft	To a vertical depth of 790 feet with levels established at 150 feet

		(level 1), 300 feet (level 2), 450 feet (level 3), 600 feet (level 4) and 742 feet (level 5).
1959-1960	Underground Development	Completed 1,550 feet of drifting on level 3, 1,450 feet on level 2 and 250 feet of raising on level 5.
1961	Underground Drilling	19,690 feet of underground drilling in 165 holes and an additional 6,387 of surface drilling
1965-1966	Surface Drilling	Completed 42 surface auger drill holes for till geochemistry.
1971	Evaluation and "Resource Calculations"	e.g., Leigh, 3.19 million tons @ 0.92% nickel
1971	Start of Production	Milling at a rated capacity of 500 tons per day
1972	Ceased Operations	"Oil Crisis" and imposition of an onerous fuel oil surtax

The current work program consists of the recovery of former mine data, modelling of the known mineralization, preliminary drilling, and budget calculations. Site cleanup and environmental studies were also conducted.

Three programs of surface geophysics have been performed by Exsics Exploration Ltd. ("Exsics") of Timmins;[1] a ground magnetic survey and two induced polarization ("IP") surveys (a test survey, and a more extensive survey).

Since the target mineralization is disseminated in its peridotite host, two IP test lines were conducted across known zones of mineralization immediately south and north of the former mine buildings (where E-W access was possible).

Canadian Nickel conducted a till sampling survey across the Texmont Property in an effort to find sulphide nickel within soil fines (E.H. Cornford to G.W. Thrall, INCO Ltd. memorandum dated March 27, 1967). Chemical method of extraction was sample boiling in 1% HCl solution which does not readily strip nickel from silicates. Sulphide mineralization is shown to the north of the mine workings and nickel-anomalous till samples are apparent.

[1] Exsics Exploration Ltd., Hollinger Building, 637 Algonquin Boulevard East, Unit 13, P.O. Box 1880, Timmins, Ontario, P4N 7X1.

Previous Drilling Fletcher Nickel
2006 Drilling Program

2006 drilling activity focused on three objectives:

a) The exploration of the open pit potential of the "Main" and "South" zones as historically identified on the Texmont Property.
b) Upgrading of a "mineral resource" to be NI43-101 compliant – Quality Assurance Quality Control ("QA/QC") requirements are being conducted for items identified by Wayne Valliant P.Geo, a mining geological consultant.[2]
c) Data corroboration – confirmation of former mine data widths and grades.

The drilling program was conducted under the supervision of David Beilhartz P.Geo. Eleven (11) NQ-sized holes have been drilled in the vicinity of the former Texmont headframe, distributed on 5 transversal sections with a typical distance of 50 meters between two holes (figure 2). Drill holes are inclined 45 to 50 degrees and range from 67.5m to 230m in depth (average 158m), for a total length of 1736 meters of drilling.

Hole	Northing	Easting	Easting UTM	Northing UTM	Claims #	Dip	Depth
TEX06-01	10000	0+25E	484863	5334537	P36052 (34,85%); P36102 (65,15%)	-45	194
TEX06-02	10000	0+60E	484898	5334540	P36052 (100%)	-45	67.5
TEX06-03	10000	0+95E	484933	5334544	P36052 (100%)	-45	101.1
TEX06-04	10000	0+72E	484913	533454	P36052 (100%)	-45	84.4
TEX06-05	100 50	0+55E	484896	5334587	P36110 (70,7%); P36102 (29,3%)	-45	158
TEX06-06	100 50	0+90E	484936	5334590	P36110 (75,9%); P36102 (24,1%)	-45	212
TEX06-07	99 50	0+40E	484885	5334485	P36052 (49,6%); P36102 (50,43%)	-45	203
TEX06-08	99 50	0+83E	484930	5334485	P36052 (98,7%); P36102 (1,3%)	-50	176
TEX06-09	99 00	0+13E	484845	5334435	P36052 (28,4%); P36102 (71,6%)	-45	188
TEX06-10	99 00	0+50E	484891	5334435	P36052 (45%); P36102 (55%)	-45	230
TEX06-11	98 50	0+15W	484817	5334385	P36052 (11,5%); P36102 (85,5%)	-45	122
					Total drilling	1736	m

[2] Wayne Valliant B.Sc, P.Geo, P.O. Box 297, 40 Golfview Cr., Sutton West, Ontario, L0E 1R0.

Holes TEX06-01 to TEX06-08 have been drilled in the upper part of the "Main Zone" and have intersected historical grade nickel mineralization within an envelope of disseminated mineralization. Holes TEX06-02 to TEX06-04 failed to test the full extent of the mineralization due to underground workings, but they intersected potential open-pit grade mineralization (and widths) on the sides of the former. Holes TEX06-09 and TEX06-10 intersected weaker mineralization between the Main and South zones. These holes intersected slightly deeper levels because a pond is located in the favoured drilling setup location - no historical data was available. Hole TEX06-11 was the first of several holes planned to test the shallow levels of the "South Zone." Drilling intersected a zone of stringer sulphides and a wider zone of disseminated sulphides.

Table 3 – Test drilling Texmont Mine (**0.7% Ni** cut off)

TEXMONT DRILLING SUMMARY				metric	Intersection		metric	% Ni
Hole TEX06-	Northing (metric)	Easting (metric)	Dip	Length of hole	From	To	Length	Grade
01	1000	0+25E	-45	194.0	23.00	42.00	19.00	0.95
02*	1000	0+60E	-45	67.5				
03*	1000	0+95E	-45	101.1	90.00	92.00	2.00	1.18
04*	1000	0+72E	-45	84.4	78.00	80.00	2.00	0.97
05	1050	0+55E	-45	158.0	47.00	55.20	8.20	1.15
06	1050	0+90E	-45	212.0	91.00	104.00	13.00	0.62
07	950	0+40E	-45	203.0	67.00	81.00	14.00	0.95
08	950	0+83E	-50	176.0	117.50	142.00	24.50	0.42
09	900	0+13E	-45	188.0	75.00	169.00	85.00	0.33
10	900	0+50E	-45	230.0	92.00	93.30	1.30	***0.94
					113.00	114.00	1.00	0.87
					139.00	140.00	1.00	0.83
11	850	0+15W	-45	122.0	59.00	70.00	11.00	0.45

Note: * Breakthrough into former mine workings.. *** Dykes cross-cutting mineralization located between 93.0 m and 113.0 m.

2008 Drilling Section 9950

The 2007-2008 Drilling program is focus on extending nickel mineralization to the north and down dip of prior drill campaigns. This section will deal with results of holes drilled on section 9950. The drilling program was conducted under the supervision of David Beilhartz P.Geo.

Hole	Northing	Easting	Easting	Northing	Claims #	Dip	Depth
	Grid	Grid	UTM	UTM			m
TEX08-029	9950	3+25E	485171	5334500	P36052	-53	548.6
TEX08-30	9950	2+75E	485121	5334498	P36052	-57	569.0
TEX08-31	9950	3+25E	485171	5334500	P36052	-58	579.0
TEX08-32	9950	2+75E	485121	5334498	P36052	-50	468.7
					Total	2165.3	m

All 4 (four) completed on section 9950 intersected significant Mineralization and were successful in extending the known mineralization beneath the previous workings. Drill hole 08-29 had intersections that included 0.51 Ni over 38 meters and 0.47 Ni over 28 meters. Drill hole 08-30 had intersections that includes 0.47 Ni over 35 meters and 0.47 Ni over 19 meters. Drill hole 08-31 had intersections that included 0.57 Ni over 8.6 meters, 0.59 Ni over 6.24 meters, 0.46 Ni over 2.8 meters and 0.45 Ni over 9.5 meters. Drill hole 08-32 had an intersection of 0.59 Ni over 96.8 meters. The results of the drilling have greatly expanded the tonnage potential of the Texmont deposit.

References

Butler Hadyn R. (2007), Technical (Geological) Report on the Texmont and Bartlett-English Properties, NI43-101, 75 pp.

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Leigh, O.E. (1971): Texmont Mines Limited, Bartlett and Geikie Township Property, filed with Ontario Securities Commission February 29, 1972.

Pyke, D.R. and assistants (1971): Bartlett and Geikie Townships, *Ontario Geological Survey*, Map 2364.

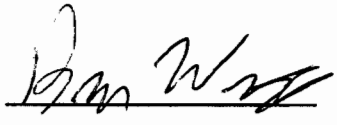
Pyke, D.R. (1975): Geology of the Redstone River Area, District of Timiskaming, *Ontario Division of Mines*, Open File Report 5153.

Pyke, D.R., A.J. Naldrett and A.P. Eckstrand (1973): Archean ultramafic flows in Munro Township, Ontario; *Geological Society of America Bulletin*, 84, p.955-978.

Statement of Qualifications

I Brian James Wright hereby certify that;

1. I live at 503 Northern and Central Road Hagar Ontario P0M 1X0
2. That I I am a consultian for Fletcher Nickel Inc.
3. That I Completed my Education at the Haileybury School of Mines in 1983
4. That I have been actively involved in Mining and Mineral Exploration for 23 years



Brian James Wright
2008-09-05

Certificate of Qualifications

I André Jean of 178 Vallières, Val d'Or, QC do hereby certify that:

1) I am a graduate of Université du Québec à Chicoutimi, QC. (Geology engineer, 1980)

2) I am a member of the Ordre des Ingénieurs du Québec.

3) I have practiced my profession as an exploration geologist since 1980.

4) I am a consulting geologist for Gestion Aline Leclerc Inc., located in Val d'Or, QC.

5) I am the author of this report which was based on field work conducted under my supervision in 2008.

.....

André Jean
May 21 2008

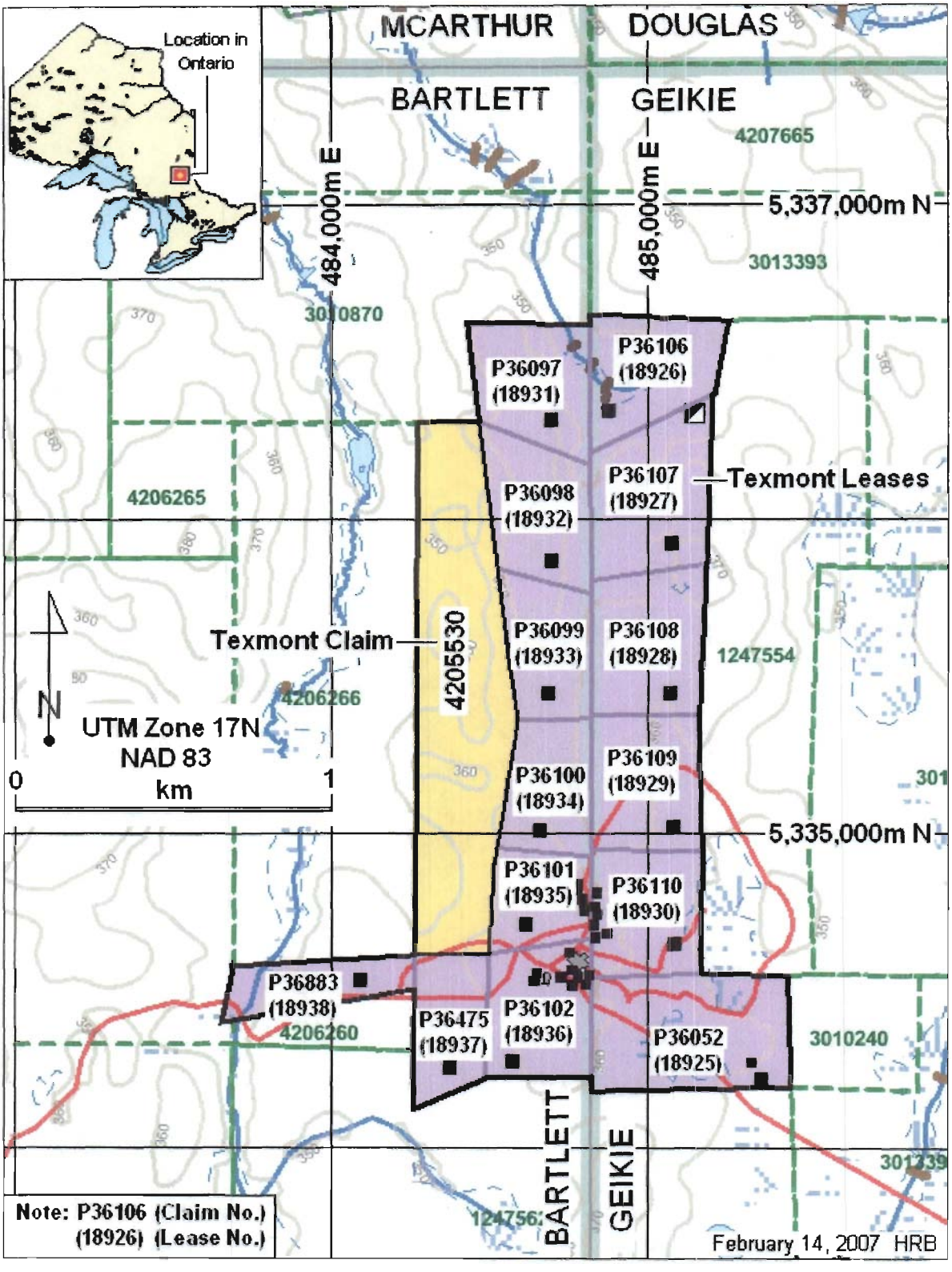
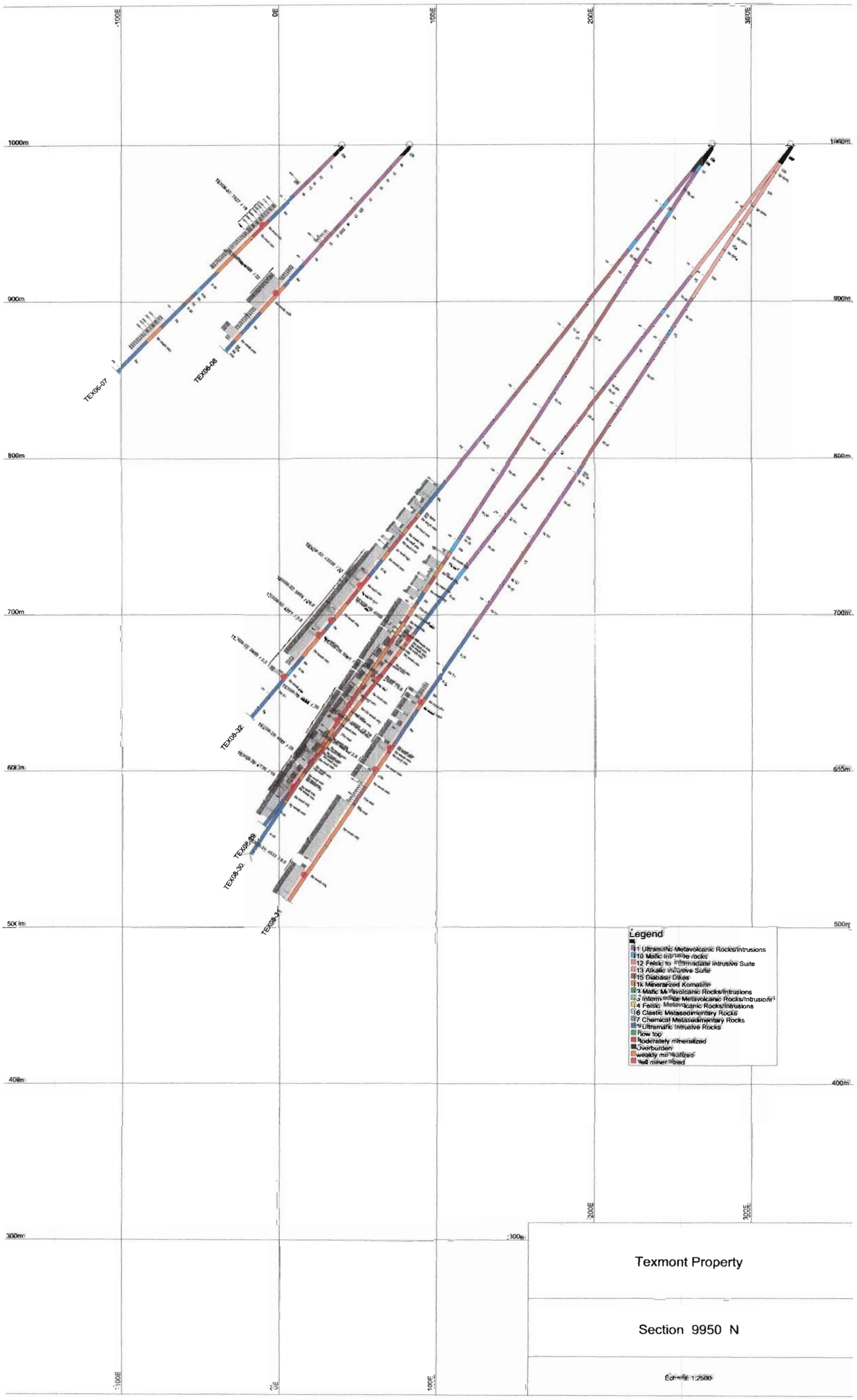


Figure 1 location Map

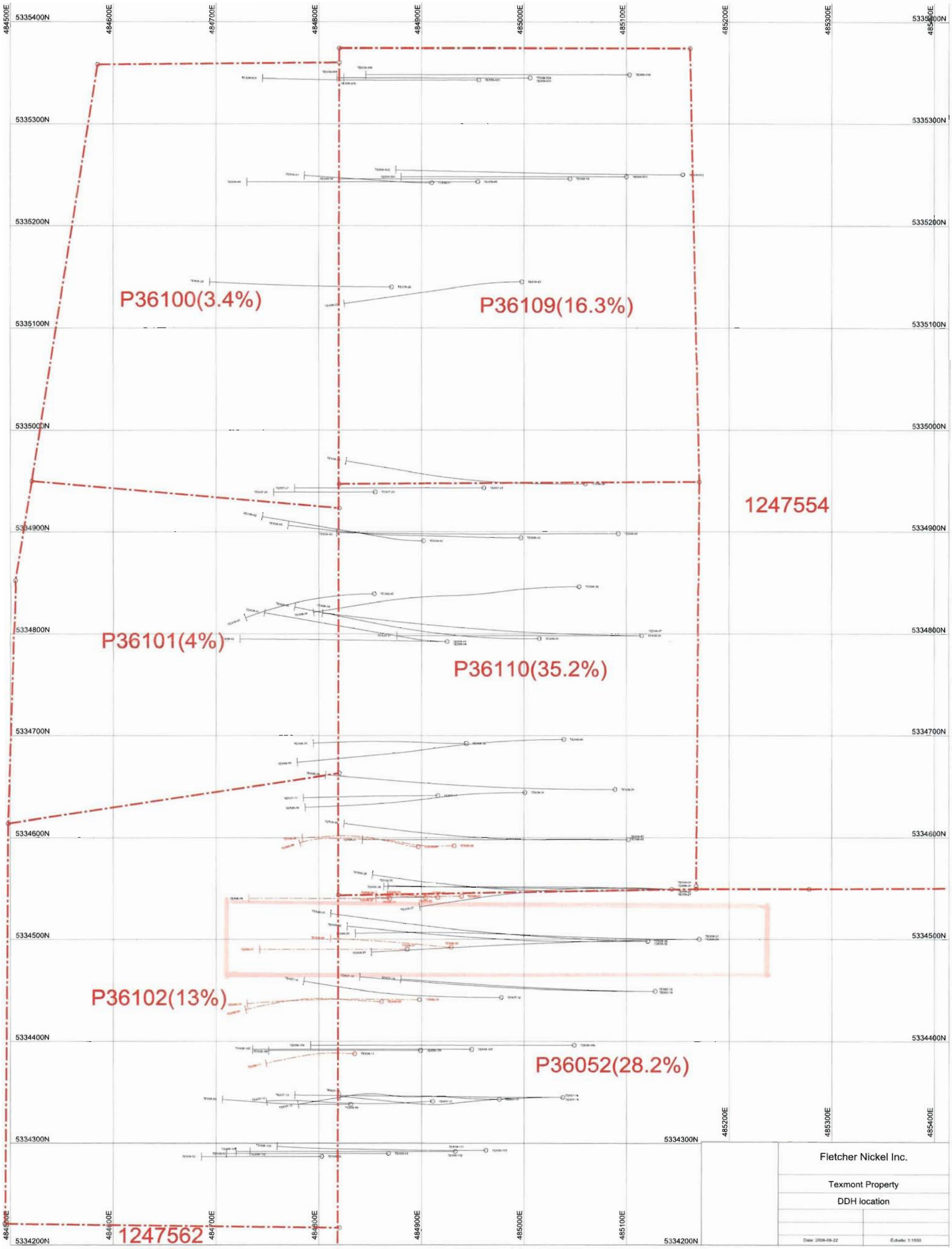
Appendix A



Texmont Property

Section 9950 N

Scale 1:2500


484500E
484600E
484700E
484800E
484900E
485000E
485100E
485200E
485300E
485400E
5335400N
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5335200N
5335100N
5335000N
5334900N
5334800N
5334700N
5334600N
5334500N
5334400N
5334300N
5334200N
P36100(3.4%)
P36109(16.3%)
1247554
P36101(4%)
P36110(35.2%)
P36102(13%)
P36052(28.2%)
1247562
Fletcher Nickel Inc.
Texmont Property
DDH location

Appendix B

Fletcher

DDH : TEX08-32

Claims title : P36052
Township : Geikie
Range :
Lot :

Section :
Level :
Work place : 170 Jaguar Road,Timmins Ont

Drilled by : RonKor
Described by : Fleury

From : 2008-04-11
Description date : 2002-05-24

To : 2008-04-17

Collar

Azimuth : 270.00°
Plunge : -50.00°
Length : 468.70 m

	Grid	UTM
Longitude (East)	275.0	485121
Latitude (North)	9950.0	5334498
Elevation	1000.0	1000

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	0.00 m	270.00°	-50.71°	No	
Maxibor	3.00 m	270.02°	-50.41°	No	
Maxibor	6.00 m	269.82°	-50.34°	No	
Maxibor	9.00 m	269.57°	-50.26°	No	
Maxibor	12.00 m	269.46°	-50.56°	No	
Maxibor	15.00 m	269.47°	-50.69°	No	
Maxibor	18.00 m	269.42°	-50.73°	No	
Maxibor	21.00 m	269.47°	-50.75°	No	
Maxibor	24.00 m	269.42°	-50.83°	No	
Maxibor	27.00 m	269.41°	-50.85°	No	
Maxibor	30.00 m	269.41°	-50.85°	No	
Maxibor	33.00 m	269.45°	-50.94°	No	
Maxibor	36.00 m	269.48°	-50.93°	No	

Remarks

Core size : Carotte NQ

Cemented : No

Stored : No

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Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	39.00 m	269.49°	-50.96°	No	
Maxibor	42.00 m	269.48°	-51.03°	No	
Maxibor	45.00 m	269.53°	-51.09°	No	
Maxibor	48.00 m	269.48°	-51.14°	No	
Maxibor	51.00 m	269.52°	-51.18°	No	
Maxibor	54.00 m	269.56°	-51.25°	No	
Maxibor	57.00 m	269.58°	-51.31°	No	
Maxibor	60.00 m	269.56°	-51.34°	No	
Maxibor	63.00 m	269.56°	-51.38°	No	
Maxibor	66.00 m	269.57°	-51.43°	No	
Maxibor	69.00 m	269.59°	-51.42°	No	
Maxibor	72.00 m	269.66°	-51.48°	No	
Maxibor	75.00 m	269.59°	-51.53°	No	
Maxibor	78.00 m	269.72°	-51.64°	No	
Maxibor	81.00 m	269.67°	-51.71°	No	
Maxibor	84.00 m	269.81°	-51.67°	No	
Maxibor	87.00 m	269.83°	-51.70°	No	
Maxibor	90.00 m	269.87°	-51.77°	No	
Maxibor	93.00 m	269.94°	-51.74°	No	
Maxibor	96.00 m	269.98°	-51.79°	No	
Maxibor	99.00 m	270.04°	-51.81°	No	
Maxibor	102.00 m	270.07°	-51.80°	No	
Maxibor	105.00 m	270.10°	-51.87°	No	
Maxibor	108.00 m	270.16°	-51.89°	No	
Maxibor	111.00 m	270.22°	-51.95°	No	
Maxibor	114.00 m	270.31°	-51.97°	No	
Maxibor	117.00 m	270.39°	-51.98°	No	
Maxibor	120.00 m	270.48°	-52.03°	No	
Maxibor	123.00 m	270.58°	-52.05°	No	
Maxibor	126.00 m	270.63°	-52.09°	No	
Maxibor	129.00 m	270.70°	-52.01°	No	
Maxibor	132.00 m	270.79°	-51.99°	No	
Maxibor	135.00 m	270.85°	-52.02°	No	
Maxibor	138.00 m	270.91°	-52.02°	No	
Maxibor	141.00 m	270.99°	-51.99°	No	
Maxibor	144.00 m	271.05°	-51.94°	No	
Maxibor	147.00 m	271.10°	-51.97°	No	
Maxibor	150.00 m	271.19°	-51.97°	No	
Maxibor	153.00 m	271.26°	-51.94°	No	
Maxibor	156.00 m	271.32°	-51.95°	No	
Maxibor	159.00 m	271.41°	-51.95°	No	
Maxibor	162.00 m	271.46°	-51.93°	No	
Maxibor	165.00 m	271.54°	-51.94°	No	
Maxibor	168.00 m	271.61°	-51.87°	No	
Maxibor	171.00 m	271.67°	-51.83°	No	
Maxibor	174.00 m	271.75°	-51.77°	No	
Maxibor	177.00 m	271.84°	-51.65°	No	
Maxibor	180.00 m	271.98°	-51.74°	No	

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Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	183.00 m	272.15°	-51.65°	No	
Maxibor	186.00 m	272.30°	-51.72°	No	
Maxibor	189.00 m	272.46°	-51.62°	No	
Maxibor	192.00 m	272.61°	-51.60°	No	
Maxibor	195.00 m	272.72°	-51.57°	No	
Maxibor	198.00 m	272.82°	-51.54°	No	
Maxibor	201.00 m	272.88°	-51.52°	No	
Maxibor	204.00 m	272.95°	-51.55°	No	
Maxibor	207.00 m	273.02°	-51.57°	No	
Maxibor	210.00 m	273.07°	-51.54°	No	
Maxibor	213.00 m	273.11°	-51.65°	No	
Maxibor	216.00 m	273.19°	-51.62°	No	
Maxibor	219.00 m	273.26°	-51.63°	No	
Maxibor	222.00 m	273.31°	-51.69°	No	
Maxibor	225.00 m	273.34°	-51.77°	No	
Maxibor	228.00 m	273.36°	-51.79°	No	
Maxibor	231.00 m	273.43°	-51.74°	No	
Maxibor	234.00 m	273.57°	-51.40°	No	
Maxibor	237.00 m	273.59°	-50.96°	No	
Maxibor	240.00 m	273.54°	-51.31°	No	
Maxibor	243.00 m	273.58°	-51.31°	No	
Maxibor	246.00 m	273.65°	-51.28°	No	
Maxibor	249.00 m	273.70°	-51.07°	No	
Maxibor	252.00 m	273.73°	-51.25°	No	
Maxibor	255.00 m	273.73°	-51.17°	No	
Maxibor	258.00 m	273.79°	-50.85°	No	
Maxibor	261.00 m	273.79°	-51.26°	No	
Maxibor	264.00 m	273.84°	-50.95°	No	
Maxibor	267.00 m	273.80°	-50.82°	No	
Maxibor	270.00 m	273.84°	-51.08°	No	
Maxibor	273.00 m	273.87°	-51.26°	No	
Maxibor	276.00 m	273.97°	-51.15°	No	
Maxibor	279.00 m	274.04°	-51.09°	No	
Maxibor	282.00 m	274.08°	-51.15°	No	
Maxibor	285.00 m	274.12°	-51.16°	No	
Maxibor	288.00 m	274.20°	-51.03°	No	
Maxibor	291.00 m	274.18°	-50.79°	No	
Maxibor	294.00 m	274.18°	-51.14°	No	
Maxibor	297.00 m	274.25°	-51.11°	No	
Maxibor	300.00 m	274.29°	-50.77°	No	
Maxibor	303.00 m	274.32°	-51.12°	No	
Maxibor	306.00 m	274.38°	-51.09°	No	
Maxibor	309.00 m	274.47°	-51.09°	No	
Maxibor	312.00 m	274.52°	-51.10°	No	
Maxibor	315.00 m	274.53°	-51.31°	No	
Maxibor	318.00 m	274.58°	-50.89°	No	
Maxibor	321.00 m	274.56°	-50.89°	No	
Maxibor	324.00 m	274.57°	-51.44°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	327.00 m	274.62°	-50.93°	No	
Maxibor	333.00 m	274.68°	-51.36°	No	
Maxibor	336.00 m	274.73°	-51.30°	No	
Maxibor	339.00 m	274.78°	-51.33°	No	
Maxibor	342.00 m	274.85°	-51.30°	No	
Maxibor	345.00 m	274.95°	-51.33°	No	
Maxibor	348.00 m	275.01°	-51.30°	No	
Maxibor	351.00 m	275.15°	-51.21°	No	
Maxibor	354.00 m	275.20°	-51.28°	No	
Maxibor	357.00 m	275.15°	-51.25°	No	
Maxibor	360.00 m	275.10°	-51.36°	No	
Maxibor	363.00 m	275.16°	-51.35°	No	
Maxibor	366.00 m	275.24°	-51.29°	No	
Maxibor	369.00 m	275.34°	-51.30°	No	
Maxibor	372.00 m	275.44°	-51.24°	No	
Maxibor	375.00 m	275.53°	-50.99°	No	
Maxibor	378.00 m	275.55°	-50.42°	No	
Maxibor	381.00 m	275.46°	-50.30°	No	
Maxibor	387.00 m	275.44°	-50.17°	No	

Fletcher

DESCRIPTION				ASSAYS				
				From	To	Number	Length	Ni (ppm)
0.00	21.20	OB **Overburden** Casing, sand and gravel. One 10 cm diorite boulder						
21.20	45.00	1k cb **Carbonate Altered Komatiite** Light to medium grey colored ultramafic volcanics. Fine grained. Moderately to non magnetic. Some very infrequent calcite veinlets. Frequent spinifex textures, variably developped (cristal length) and long (interval length).						
45.00	52.35	10 **Lamprophyre** Medium grey-brown colored medium-grained lamprophyre dyke. Sheared contact with the komatiite, 40° to CA.						
52.35	77.77	1k cb **Carbonate Altered Komatiite** Same as above. Occasional cabonate brecchia or close veining.						
77.77	85.60	10 **Lamprophyre** Same as above. Contacts are sharp at 40° to CA						
85.60	89.65	1k cb **Carbonate Altered Komatiite** Same as above.						
89.65	204.10	15 ol **Olivine Diabase** Homogeneously coarse grain mafic massive intrusion, olivine-rich. Finer grained towards borders. Weakly magnetic. Sharp lower contact at 15° to CA.						
204.10	274.00	1k cb **Carbonate Altered Komatiite** Same as above. Upper 5m show little carbonate alteration, then gets more densely veined and lighter colored afterwards.						
274.00	296.40	9a **Peridotite** Light grey peridotite, consitently fractured, calcite veinlets. Sulfides are present as disseminated fine to medium grains + 1 to 2 mm-large patches. Some pyrite. Mostly non to weakly magnetic with small metric sections of moderately magnetic.		278.00	279.00	155869	1.00	160
				279.00	280.00	155870	1.00	180
				280.00	281.00	155871	1.00	120
				281.00	282.00	155872	1.00	360
				282.00	283.00	155873	1.00	100
				283.00	284.00	155874	1.00	110
				284.00	285.00	155877	1.00	120
				285.00	286.00	155878	1.00	60
				286.00	287.00	155879	1.00	80
				287.00	287.80	155880	0.80	80
				287.80	288.30	155881	0.50	600
				288.30	289.00	155882	0.70	270
	289.00	290.20 SHR **Shear Zone** Carbonated shear zone. Mineralised.		289.00	290.00	155883	1.00	500
				290.00	291.00	155884	1.00	150
				291.00	292.00	155885	1.00	400
				292.00	293.00	155886	1.00	60
				293.00	294.00	155887	1.00	50
				294.00	295.00	155888	1.00	40
				295.00	296.00	155889	1.00	40
				296.00	296.40	155890	0.40	50
296.40	298.00	9a dyke		296.40	297.00	155891	0.60	40

Fletcher

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Peridotitic Dyke	297.00	298.00	155892	1.00	50
		Uniform light dark, no carbonate veining, sharp contacts at 35 to CA.					
298.00	300.00	9a	298.00	299.00	155893	1.00	50
		Peridotite	299.00	300.00	155894	1.00	40
		Same as above					
300.00	303.00	9a weak min	300.00	301.00	155895	1.00	30
		Weakly Mineralized Peridotite	301.00	302.00	155896	1.00	15
			302.00	303.00	155897	1.00	50
303.00	312.00	9a mod min	303.00	304.00	155898	1.00	50
		Moderately Mineralized Peridotite	304.00	305.00	155899	1.00	30
			305.00	306.00	155902	1.00	90
			306.00	307.00	155903	1.00	50
			307.00	308.00	155904	1.00	40
			308.00	309.00	155905	1.00	30
			309.00	310.00	155906	1.00	15
			310.00	311.00	155907	1.00	40
			311.00	312.00	155908	1.00	15
312.00	316.50	9a weak min	312.00	313.00	155909	1.00	50
		Weakly Mineralized Peridotite	313.00	314.00	155910	1.00	40
			314.00	315.00	155911	1.00	40
			315.00	316.00	155912	1.00	40
			316.00	316.50	155913	0.50	30
316.50	318.50	9a well min	316.50	317.00	155914	0.50	40
		Well Mineralized Peridotite	317.00	318.00	155915	1.00	40
			318.00	318.50	155916	0.50	30
318.50	323.00	9a mod min	318.50	319.00	155917	0.50	40
		Moderately Mineralized Peridotite	319.00	320.00	155918	1.00	40
			320.00	321.00	155919	1.00	40
			321.00	322.00	155920	1.00	40
			322.00	323.00	155921	1.00	30
323.00	331.00	9a well min	323.00	324.00	155922	1.00	40
		Well Mineralized Peridotite	324.00	325.00	155923	1.00	50
			325.00	326.00	155924	1.00	40
			326.00	327.00	155927	1.00	30
			327.00	328.00	155928	1.00	40
			328.00	329.00	155929	1.00	30
			329.00	329.50	155930	0.50	50
			329.50	330.00	155931	0.50	50
			330.00	331.00	155932	1.00	40
331.00	338.25	9a weak min	331.00	332.00	155933	1.00	50
		Weakly Mineralized Peridotite	332.00	333.00	155934	1.00	40
			333.00	334.00	155935	1.00	50
			334.00	335.00	155936	1.00	40
			335.00	336.00	155937	1.00	40
			336.00	337.00	155938	1.00	60
			337.00	338.00	155939	1.00	50
			338.00	339.00	155940	1.00	60

Fletcher

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
338.25	347.00	9 cb **Carbonate Altered Peridotite** Same as above except light gray to varying degrees and more desenly veined in carbonates. Extreme carbonatisation occurs over the first 3m.	339.00	340.00	155941	1.00	830
			340.00	341.00	155942	1.00	1140
			341.00	342.00	155943	1.00	3550
			342.00	343.00	155944	1.00	1760
			343.00	344.00	155945	1.00	1910
			344.00	345.00	155946	1.00	2550
			345.00	346.00	155947	1.00	5540
			346.00	347.00	155948	1.00	3920
347.00	351.00	9a **Peridotite**	347.00	348.00	155949	1.00	9320
			348.00	349.00	155953	1.00	9370
			349.00	350.00	155954	1.00	3090
			350.00	350.50	155955	0.50	6040
			350.50	351.00	155956	0.50	9820
351.00	361.00	9a well min **Well Mineralized Peridotite**	351.00	351.50	155957	0.50	12600
			351.50	352.00	155958	0.50	34000
			352.00	353.00	155959	1.00	23600
			353.00	354.00	155960	1.00	28500
			354.00	355.00	155961	1.00	26600
			355.00	356.00	155962	1.00	23100
			356.00	357.00	155963	1.00	12600
			357.00	358.00	155964	1.00	14600
			358.00	359.00	155965	1.00	20100
			359.00	360.00	155966	1.00	24600
			360.00	361.00	155967	1.00	26100
361.00	362.50	9a weak min **Weakly Mineralized Peridotite**	361.00	362.00	155968	1.00	5110
			362.00	362.50	155969	0.50	6080
362.50	374.00	9a mod min **Moderately Mineralized Peridotite**	362.50	363.00	155970	0.50	12800
			363.00	364.00	155971	1.00	9140
			364.00	365.00	155972	1.00	33400
			365.00	366.00	155973	1.00	11700
			366.00	367.00	155974	1.00	7350
			367.00	368.00	155977	1.00	10300
			368.00	369.00	155978	1.00	5010
			369.00	370.00	155979	1.00	5620
			370.00	371.00	155980	1.00	4970
			371.00	372.00	155981	1.00	11200
			372.00	373.00	155982	1.00	5510
			373.00	374.00	155983	1.00	5810
374.00	386.00	9a weak min **Weakly Mineralized Peridotite**	374.00	375.00	155984	1.00	2850
			375.00	376.00	155985	1.00	3220
			376.00	377.00	155986	1.00	3140
			377.00	378.00	155987	1.00	2630
			378.00	379.00	155988	1.00	2650
			379.00	380.00	155989	1.00	1790
	380.65	382.50 FA	380.00	380.65	155990	0.65	2800
			380.65	382.50	155991	1.85	4170

Fletcher

DESCRIPTION				ASSAYS				
				From	To	Number	Length	Ni (ppm)
			Fault	382.50	383.00	155992	0.50	2190
			Highly serpentinised, whitish fault gouge	383.00	384.00	155993	1.00	3280
				384.00	384.50	155994	0.50	4710
				384.50	385.00	155995	0.50	2650
				385.00	386.00	155996	1.00	2160
386.00	395.00	9a		386.00	387.00	155997	1.00	2230
		Peridotite		387.00	388.00	155998	1.00	1990
				388.00	389.00	155999	1.00	2000
				389.00	390.00	156002	1.00	2080
				390.00	391.00	156003	1.00	2220
				391.00	392.00	156004	1.00	1270
				392.00	393.00	156005	1.00	1390
				393.00	394.00	156006	1.00	1510
				394.00	395.00	156007	1.00	1060
395.00	402.50	9a mod min		395.00	396.00	156008	1.00	1120
		Moderately Mineralized Peridotite		396.00	397.00	156009	1.00	1430
				397.00	397.60	156010	0.60	4180
	397.60	398.45	FA	397.60	398.00	156011	0.40	1400
			Fault	398.00	399.00	156012	1.00	1590
			Wavy fault face with striated serpentine	399.00	400.00	156013	1.00	3310
				400.00	401.00	156014	1.00	4360
				401.00	402.00	156015	1.00	5580
				402.00	402.50	156016	0.50	4140
402.50	418.00	9a weak min		402.50	403.00	156017	0.50	2170
		Weakly Mineralized Peridotite		403.00	404.00	156018	1.00	2310
				404.00	405.00	156019	1.00	3170
				405.00	406.00	156020	1.00	3520
				406.00	407.00	156021	1.00	4430
				407.00	408.00	156022	1.00	3550
				408.00	409.00	156023	1.00	3080
				409.00	410.00	156024	1.00	2760
				410.00	411.00	156027	1.00	3210
				411.00	412.00	156028	1.00	4610
				412.00	413.00	156029	1.00	2580
				413.00	414.00	156030	1.00	3650
				414.00	415.00	156031	1.00	3470
				415.00	416.00	156032	1.00	4570
				416.00	417.00	156033	1.00	4780
				417.00	418.00	156034	1.00	2930
418.00	422.00	9a		418.00	419.00	156035	1.00	2700
		Peridotite		419.00	420.00	156036	1.00	3890
				420.00	421.00	156037	1.00	3570
				421.00	422.00	156038	1.00	3200
422.00	428.55	9 cb		422.00	423.50	156039	1.50	2780
		Carbonate Altered Peridotite		423.50	425.00	156040	1.50	2760
		Same as aboe except light grey. Carbonate-serpentine eins more common (1%)		425.00	426.50	156041	1.50	2220
				426.50	428.00	156042	1.50	2110

DESCRIPTION				ASSAYS				
				From	To	Number	Length	Ni (ppm)
	427.20	427.32	FA **Fault** Highly fractured rubble, moderately serpentinized, white fault gouge					
428.55	433.20	10	**Lamprophyre** Light gray-brown with black veinlets. Both contacts are sharp but highly irregular with angular pieces of lamprophyre reaching up into the black peridotite.					
	430.35	433.50	FA **Fault** Highly fractured zone with fractures generally at 15° to CA					
433.20	436.80	9a weak min	**Weakly Mineralized Peridotite** Same as aboe expect dark green thanks to strong serpentinisation	433.50 434.50 435.50 436.50	434.50 435.50 436.50 436.80	156043 156044 156045 156046	1.00 1.00 1.00 0.30	3650 4440 3490 4160
436.80	452.55	9a Tc	**Talc Altered Peridotite** Same as above except whitish gray thanks to intense talc alteration. Occassional scattered suplphides.					
452.55	468.70	9a	**Peridotite** Same as above with more prealent serpentine veining (still less than 1%). Occassional trces of sulphides, max <1% over 20 cm.					
468.70	**DDH end** **Number of samples : 163** **Number of samples QAQC : 14** **Total sampled length : 153.30**							

Fletcher

DDH : TEX08-31

Claims title : P36052
Township : Geikie
Range :
Lot :

Section :
Level :
Work place : 170 Jaguar Road,Timmins Ont

Drilled by : MG Drilling
Described by : Fleury/Giguère

From : 2008-04-11
Description date : 2002-05-24

To : 2008-04-23

Collar

Azimuth : 270.00°
Plunge : -58.00°
Length : 579.00 m

	Grid	UTM
Longitude (East)	325.0	485171
Latitude (North)	9950.0	5334500
Elevation	1000.0	1000

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	0.00 m	270.00°	-57.94°	No	
Maxibor	3.00 m	269.73°	-57.85°	No	
Maxibor	6.00 m	269.50°	-57.37°	No	
Maxibor	9.00 m	269.35°	-57.05°	No	
Maxibor	12.00 m	269.34°	-56.92°	No	
Maxibor	15.00 m	269.37°	-56.96°	No	
Maxibor	18.00 m	269.36°	-56.93°	No	
Maxibor	21.00 m	269.37°	-56.97°	No	
Maxibor	24.00 m	269.34°	-57.01°	No	
Maxibor	27.00 m	269.30°	-56.94°	No	
Maxibor	30.00 m	269.25°	-57.03°	No	
Maxibor	33.00 m	269.23°	-56.94°	No	
Maxibor	36.00 m	269.20°	-56.90°	No	

Remarks

Core size : Carotte NQ

Cemented : No

Stored : No

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	39.00 m	269.16°	-56.94°	No	
Maxibor	42.00 m	269.13°	-56.93°	No	
Maxibor	45.00 m	269.07°	-56.93°	No	
Maxibor	48.00 m	269.07°	-56.92°	No	
Maxibor	51.00 m	269.04°	-56.89°	No	
Maxibor	54.00 m	269.05°	-56.81°	No	
Maxibor	57.00 m	269.00°	-56.90°	No	
Maxibor	60.00 m	268.98°	-56.85°	No	
Maxibor	63.00 m	268.93°	-56.87°	No	
Maxibor	66.00 m	268.91°	-56.85°	No	
Maxibor	69.00 m	268.88°	-57.01°	No	
Maxibor	72.00 m	268.90°	-56.85°	No	
Maxibor	75.00 m	268.91°	-56.95°	No	
Maxibor	78.00 m	268.91°	-56.86°	No	
Maxibor	81.00 m	268.92°	-56.80°	No	
Maxibor	84.00 m	268.86°	-56.75°	No	
Maxibor	87.00 m	268.84°	-56.77°	No	
Maxibor	90.00 m	268.81°	-56.71°	No	
Maxibor	93.00 m	268.80°	-56.68°	No	
Maxibor	96.00 m	268.77°	-56.67°	No	
Maxibor	99.00 m	268.75°	-56.55°	No	
Maxibor	102.00 m	268.75°	-56.59°	No	
Maxibor	105.00 m	268.70°	-56.62°	No	
Maxibor	108.00 m	268.68°	-56.60°	No	
Maxibor	111.00 m	268.67°	-56.60°	No	
Maxibor	114.00 m	268.62°	-56.70°	No	
Maxibor	117.00 m	268.56°	-56.70°	No	
Maxibor	120.00 m	268.53°	-56.65°	No	
Maxibor	123.00 m	268.52°	-56.70°	No	
Maxibor	126.00 m	268.52°	-56.67°	No	
Maxibor	129.00 m	268.49°	-56.68°	No	
Maxibor	132.00 m	268.53°	-56.65°	No	
Maxibor	135.00 m	268.50°	-56.66°	No	
Maxibor	138.00 m	268.43°	-56.63°	No	
Maxibor	141.00 m	268.35°	-56.61°	No	
Maxibor	144.00 m	268.30°	-56.61°	No	
Maxibor	147.00 m	268.27°	-56.65°	No	
Maxibor	150.00 m	268.22°	-56.68°	No	
Maxibor	153.00 m	268.15°	-56.60°	No	
Maxibor	156.00 m	268.17°	-56.73°	No	
Maxibor	159.00 m	268.18°	-56.70°	No	
Maxibor	162.00 m	268.20°	-56.65°	No	
Maxibor	165.00 m	268.21°	-56.69°	No	
Maxibor	168.00 m	268.22°	-56.67°	No	
Maxibor	171.00 m	268.18°	-56.64°	No	
Maxibor	174.00 m	268.18°	-56.65°	No	
Maxibor	177.00 m	268.18°	-56.60°	No	
Maxibor	180.00 m	268.14°	-56.58°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	183.00 m	268.15°	-56.64°	No	
Maxibor	186.00 m	268.16°	-56.59°	No	
Maxibor	189.00 m	268.12°	-56.58°	No	
Maxibor	192.00 m	268.12°	-56.58°	No	
Maxibor	195.00 m	268.09°	-56.56°	No	
Maxibor	198.00 m	268.16°	-56.55°	No	
Maxibor	201.00 m	268.18°	-56.57°	No	
Maxibor	204.00 m	268.18°	-56.51°	No	
Maxibor	207.00 m	268.15°	-56.53°	No	
Maxibor	210.00 m	268.13°	-56.48°	No	
Maxibor	213.00 m	268.11°	-56.48°	No	
Maxibor	216.00 m	268.06°	-56.47°	No	
Maxibor	219.00 m	268.04°	-56.47°	No	
Maxibor	222.00 m	268.06°	-56.46°	No	
Maxibor	225.00 m	267.98°	-56.44°	No	
Maxibor	228.00 m	267.92°	-56.48°	No	
Maxibor	231.00 m	267.88°	-56.45°	No	
Maxibor	234.00 m	267.84°	-56.46°	No	
Maxibor	237.00 m	267.81°	-56.44°	No	
Maxibor	240.00 m	267.78°	-56.49°	No	
Maxibor	243.00 m	267.79°	-56.43°	No	
Maxibor	246.00 m	267.73°	-56.41°	No	
Maxibor	249.00 m	267.71°	-56.44°	No	
Maxibor	252.00 m	267.73°	-56.45°	No	
Maxibor	255.00 m	267.75°	-56.39°	No	
Maxibor	258.00 m	267.70°	-56.38°	No	
Maxibor	261.00 m	267.72°	-56.40°	No	
Maxibor	264.00 m	267.83°	-56.38°	No	
Maxibor	267.00 m	267.82°	-56.39°	No	
Maxibor	270.00 m	267.81°	-56.30°	No	
Maxibor	273.00 m	267.87°	-56.25°	No	
Maxibor	276.00 m	267.89°	-56.26°	No	
Maxibor	279.00 m	267.84°	-56.23°	No	
Maxibor	282.00 m	267.80°	-56.22°	No	
Maxibor	285.00 m	267.79°	-56.21°	No	
Maxibor	288.00 m	267.73°	-56.27°	No	
Maxibor	291.00 m	267.75°	-56.25°	No	
Maxibor	294.00 m	267.64°	-56.23°	No	
Maxibor	297.00 m	267.60°	-56.24°	No	
Maxibor	300.00 m	267.53°	-56.20°	No	
Maxibor	303.00 m	267.47°	-56.25°	No	
Maxibor	306.00 m	267.46°	-56.24°	No	
Maxibor	309.00 m	267.40°	-56.17°	No	
Maxibor	312.00 m	267.40°	-56.15°	No	
Maxibor	315.00 m	267.31°	-56.22°	No	
Maxibor	318.00 m	267.33°	-56.22°	No	
Maxibor	321.00 m	267.30°	-56.20°	No	
Maxibor	324.00 m	267.19°	-56.11°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	327.00 m	267.21°	-56.19°	No	
Maxibor	330.00 m	267.20°	-56.21°	No	
Maxibor	333.00 m	267.26°	-56.17°	No	
Maxibor	336.00 m	267.30°	-56.16°	No	
Maxibor	339.00 m	267.28°	-56.17°	No	
Maxibor	342.00 m	267.24°	-56.15°	No	
Maxibor	345.00 m	267.28°	-56.14°	No	
Maxibor	348.00 m	267.28°	-56.13°	No	
Maxibor	351.00 m	267.20°	-56.11°	No	
Maxibor	354.00 m	267.12°	-56.10°	No	
Maxibor	357.00 m	267.06°	-56.13°	No	
Maxibor	360.00 m	267.07°	-56.13°	No	
Maxibor	363.00 m	267.07°	-56.11°	No	
Maxibor	366.00 m	267.01°	-56.12°	No	
Maxibor	369.00 m	267.05°	-56.16°	No	
Maxibor	372.00 m	267.05°	-56.10°	No	
Maxibor	375.00 m	267.00°	-56.16°	No	
Maxibor	378.00 m	266.95°	-56.08°	No	
Maxibor	381.00 m	266.96°	-56.13°	No	
Maxibor	384.00 m	266.96°	-56.18°	No	
Maxibor	387.00 m	266.91°	-56.15°	No	
Maxibor	390.00 m	266.89°	-56.15°	No	
Maxibor	393.00 m	266.86°	-56.13°	No	
Maxibor	396.00 m	266.86°	-56.08°	No	
Maxibor	399.00 m	266.84°	-56.09°	No	
Maxibor	402.00 m	266.81°	-56.15°	No	
Maxibor	405.00 m	266.81°	-56.11°	No	
Maxibor	408.00 m	266.80°	-56.12°	No	
Maxibor	411.00 m	266.78°	-56.07°	No	
Maxibor	414.00 m	266.77°	-56.13°	No	
Maxibor	417.00 m	266.79°	-56.11°	No	
Maxibor	420.00 m	266.79°	-56.13°	No	
Maxibor	423.00 m	266.80°	-56.12°	No	
Maxibor	426.00 m	266.84°	-56.12°	No	
Maxibor	429.00 m	266.84°	-56.12°	No	
Maxibor	432.00 m	266.80°	-56.15°	No	
Maxibor	435.00 m	266.80°	-56.15°	No	
Maxibor	438.00 m	266.78°	-56.15°	No	
Maxibor	441.00 m	266.76°	-56.18°	No	
Maxibor	444.00 m	266.72°	-55.63°	No	
Maxibor	447.00 m	266.72°	-56.21°	No	
Maxibor	450.00 m	266.71°	-56.21°	No	
Maxibor	453.00 m	266.71°	-56.23°	No	
Maxibor	456.00 m	266.71°	-56.25°	No	
Maxibor	459.00 m	266.78°	-56.27°	No	
Maxibor	462.00 m	266.77°	-56.27°	No	
Maxibor	465.00 m	266.74°	-56.26°	No	
Maxibor	468.00 m	266.83°	-56.29°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	477.00 m	266.92°	-56.33°	No	
Maxibor	480.00 m	266.94°	-56.27°	No	
Maxibor	483.00 m	266.95°	-56.33°	No	
Maxibor	486.00 m	266.94°	-56.34°	No	
Maxibor	489.00 m	266.94°	-56.35°	No	
Maxibor	492.00 m	266.94°	-56.34°	No	
Maxibor	495.00 m	266.96°	-56.32°	No	

Fletcher

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
0.00	13.00	OB **Overburden** Casing, sand and gravel.					
13.00	20.10	13b **Diorite** Coarse grain massive dioritic intrusion. Slightly monzodioritique (reddish orthoclase) in the first 5 m. Non-magnetic.					
20.10	20.20	9a dyke **Peridotitic Dyke** Uniform light gray. Sharp contacts at 40° to CA. Non-magnetic.					
20.20	45.88	13b **Diorite** Same as above					
45.88	46.24	9a dyke **Peridotitic Dyke** Same as above. Sharp contacts at 45° to CA.					
46.24	68.30	13b **Diorite** Same as above					
68.30	68.68	9a dyke **Peridotitic Dyke** Same as above. Lighter, more greenish center. Sharp contacts at 20° to CA.					
68.68	79.20	13b **Diorite** Same as above					
79.20	79.74	9a dyke **Peridotitic Dyke** Same as above. Sharp lower, vague upper contacts at 40° to CA.					
79.74	116.30	13b **Diorite** Same as above. Last 15m of a darker shade, finer grained and with far distributed feldspar cristals. Nds with a two meter chill margin with komatiite. Contact is vague.					
116.30	139.85	1k cb **Carbonate Altered Komatiite** Light to medium grey colored ultramafic volcanics. Fine grained. Moderately to non magnetic. Some very infrequent calcite veinlets. Frequent spinifex textures, variably developped (cristal length) over long intervals.					
139.85	143.60	10 **Lamprophyre** Medium grey-brown colored medium-grained lamprophyre dyke. Vague upper contact, sheared lower contact, 60° to CA.					
143.60	201.90	1k cb **Carbonate Altered Komatiite** Same as above.					
201.90	245.85	15 ol **Olivine Diabase** Medium grain massive olivinie-rich diabase. No foliation, chilled margins. Weakly to moderately magnetic. Hard. Sharp upper contact at 30° to CA					
245.85	247.80	10a **Mafic Dyke**					

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Black with beige spots medium-grained dyke. 65% mafic, probably pyroxène, 35% white plagioclase. Prevalence of hair-thin carbonate fractures giving sections a stringy look.					
247.80	249.20	1k cb **Carbonate Altered Komatiite** Same as above					
249.20	257.40	1k Tc **Talc Altered Komatiite** Softer and of a much lighter color that the komatiite described above (whitish grey with a greenish tinge). Possible spinifex texture in one spot. Progressive transition.					
257.40	281.55	1k cb **Carbonate Altered Komatiite** Same as above					
	272.40	273.65 FA **Fault** Small fault, average fracturation, no visible alteration associated.					
281.55	305.00	1k Tc **Talc Altered Komatiite** Same as above, progressive transition. Softer and of a much lighter color (whitish grey with a greenish tinge). Spinifex textures. Progressive transition.					
	285.00	286.70 FA **Fault** Small fault, average fracturation, no visible alteration associated.					
	293.40	297.00 FA **Fault** Large fault, major fragmentation, no visile alteration associated.					
305.00	324.55	15 **Diabase** Dark grey massive mafic dyke with ophitic texture, medium to fine grain size, no foliated, weakly magnetic. Sheared upper contact with chill margin, chill margin and sharp lower contact at 20° to CA. Angular bloc of komatiite protruding into diabase at contact.					
324.55	332.80	1k Tc **Talc Altered Komatiite** Same as above, progressive transition.					
332.80	335.00	1k cb **Carbonate Altered Komatiite** Same as above					
335.00	370.75	1k Tc **Talc Altered Komatiite** Same as above					
370.75	374.70	9 cb **Carbonate Altered Peridotite** Same as above, few pyrite crystals at 372.5. Between 373.9m and 374.5m, several quartz, albite and carbonate veines cut peridotite generally parallele to schistosity (37°ca).					
	374.68	374.70 FA **Fault** Small fault with fault gouge					
374.70	400.03	9 cb					

		DESCRIPTION	ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Carbonate Altered Peridotite Same as above. Some peridotite intersections are not altered.					
400.03	401.88	9a Tc **Talc Altered Peridotite** Medium grey-green, soft, weakly foliated (40°ca), fine grains and non magnetic.					
401.88	414.00	9 cb **Carbonate Altered Peridotite** Same as above					
414.00	422.48	9a **Peridotite** Progressive transition from carbonate altered peridotite to not carbonate altered. Dark green, weakly foliated (37°ca), moderately hard and strongly magnetic. Peridotite has pentlandite-pyrrhotite cluster as trace.	414.00	415.50	156047	1.50	1690
			415.50	417.00	156048	1.50	1880
			417.00	418.50	156049	1.50	1810
			418.50	420.00	156052	1.50	2180
			420.00	421.40	156053	1.40	2470
			421.40	422.40	156054	1.00	2430
			422.40	423.00	156055	0.60	5650
422.48	423.90	9a mod min **Moderately Mineralized Peridotite** Same peridotite as above, but mineralized with 3% of pentlandite-pyrrhotite semi-massive or disseminated clusters, until 10% sulphides over short intersection (15cm).	423.00	423.90	156056	0.90	17000
423.90	432.00	9a weak min **Weakly Mineralized Peridotite** Same peridotite as above, but weakly mineralized with 1% or <1% pentlandite-pyrrhotite blebs and disseminated clusters. Some pentlandite-pyrrhotite veinlets. Peridotite is cut by a few serpentine veins and veinlets and by carbonate veins. Peridotite is foliated (37°ac)	423.90	425.00	156057	1.10	2330
			425.00	426.00	156058	1.00	2570
			426.00	427.00	156059	1.00	4810
			427.00	428.00	156060	1.00	5480
			428.00	429.00	156061	1.00	4780
			429.00	430.00	156062	1.00	6350
			430.00	431.00	156063	1.00	3650
			431.00	432.00	156064	1.00	2200
432.00	457.75	9a **Peridotite** Same as above, but non mineralized. Peridotite is cut by chrysotile veinlets.	432.00	433.00	156065	1.00	2370
			433.00	434.00	156066	1.00	2320
			434.00	435.00	156067	1.00	2100
			435.00	436.00	156068	1.00	2400
			436.00	437.00	156069	1.00	2390
			437.00	438.00	156070	1.00	2490
			438.00	439.00	156071	1.00	2410
			439.00	440.00	156072	1.00	3750
			440.00	441.00	156073	1.00	2250
			441.00	442.00	156074	1.00	2330
			442.00	443.00	156077	1.00	2260
			443.00	444.00	156078	1.00	2390
			444.00	445.00	156079	1.00	2350
			445.00	446.00	156080	1.00	2340
			446.00	447.00	156081	1.00	2280
			447.00	448.00	156082	1.00	2270
	447.69	448.21 FA **Fault** Highly fractured core and fault gouge.	448.00	449.00	156083	1.00	2220
			449.00	450.00	156084	1.00	2410
			450.00	451.00	156085	1.00	2240
			451.00	452.00	156086	1.00	2220

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
			452.00	453.00	156087	1.00	2140
			453.00	454.00	156088	1.00	2310
			454.00	455.00	156089	1.00	2400
			455.00	456.00	156090	1.00	2430
			456.00	457.00	156091	1.00	2790
			457.00	458.00	156092	1.00	3150
457.75	458.86	9a weak min **Weakly Mineralized Peridotite** Peridotite is weakly mineralized with less than 1% pentlandite blebs or disseminated cluster to non mineralized.	458.00	458.86	156093	0.86	2700
458.86	459.92	9a mod min **Moderately Mineralized Peridotite** Same peridotite as above with 2% disseminated pentlandite-pyrrhotite cluster or disseminated pentlandite.	458.86	459.92	156094	1.06	10200
459.92	464.00	9a weak min **Weakly Mineralized Peridotite** Less than 1% pentlandite as semi-massive veinlets with net texture or disseminated pentlandite.	459.92	461.00	156095	1.08	6630
			461.00	462.00	156096	1.00	3700
			462.00	463.00	156097	1.00	3510
			463.00	464.00	156098	1.00	3400
464.00	465.10	9a mod min **Moderately Mineralized Peridotite** Until 5% sulphides as pentlandite-pyrrhotite as semi-massive veins or disseminated pentlandite	464.00	464.70	156102	0.70	5600
			464.70	465.10	156103	0.40	11400
465.10	479.88	9a weak min **Weakly Mineralized Peridotite** Less than 1% disseminated pentlandite-pyrrhotite cluster	465.10	466.00	156104	0.90	2830
			466.00	467.00	156105	1.00	2770
			467.00	468.00	156106	1.00	2010
			468.00	469.00	156107	1.00	1880
			469.00	470.00	156108	1.00	2960
			470.00	471.00	156109	1.00	2970
			471.00	472.00	156110	1.00	2480
			472.00	473.00	156111	1.00	2790
			473.00	474.00	156112	1.00	2760
			474.00	475.00	156113	1.00	2390
			475.00	476.00	156114	1.00	3170
			476.00	477.00	156115	1.00	1790
			477.00	478.00	156116	1.00	3430
			478.00	479.00	156117	1.00	5370
			479.00	479.80	156118	0.80	5070
			479.80	481.20	156119	1.40	380
479.88	481.21	10a **Mafic Dyke** Dark green, fine grains, hard, non magnetic and massive. Sharp contact with komatiite (45°ca).Injected by few carbonate veins and veinlets.	481.20	482.00	156120	0.80	1700
481.21	491.30	9a weak min **Weakly Mineralized Peridotite** Same peridotite as above. Weakly mineralized to non mineralized. Between 490m and 491.14m, peridotite is strongly serpentinized and takes a medium dark greenish color. Peridotite is cut by serpentine veines and by chrysotile veinlets.	482.00	483.00	156121	1.00	2540
			483.00	484.00	156122	1.00	2430
			484.00	485.00	156123	1.00	2670
			485.00	486.00	156124	1.00	8770
			486.00	487.00	156127	1.00	3430
			487.00	488.00	156128	1.00	2200
			488.00	489.00	156129	1.00	1380
			489.00	490.00	156130	1.00	6830

DESCRIPTION				ASSAYS				
				From	To	Number	Length	Ni (ppm)
				490.00	491.30	156131	1.30	2170
491.30	504.15	15a mat		491.30	492.00	156132	0.70	50
		Matachewan Dyke		492.00	493.50	156133	1.50	40
		Medium grey, glomeroporphiric (5% green feldspar), fine grains to medium grains, hard, non magnetic and massive. Contact with peridotite is sharp (55°ca) and we have chilled margin 5cm thick.		493.50	495.00	156134	1.50	40
				495.00	496.50	156135	1.50	40
				496.50	498.00	156136	1.50	70
				498.00	499.50	156137	1.50	40
				499.50	501.00	156138	1.50	40
				501.00	502.50	156139	1.50	40
				502.50	504.00	156140	1.50	50
				504.00	505.50	156141	1.50	610
504.15	504.65	9a						
		Peridotite						
		Same as above						
504.65	505.50	15a mat						
		Matachewan Dyke						
		Same as above						
505.50	536.50	9a weak min		505.50	506.00	156142	0.50	5800
		Weakly Mineralized Peridotite		506.00	507.00	156143	1.00	2490
		Same as above. Peridotite is strongly serpentinized between 505.5m and 510m. A fragments on Matachewan dyke is shown between 513m and 513.2m. Small dyke probably «boudiné».		507.00	508.00	156144	1.00	3650
				508.00	509.00	156145	1.00	1970
				509.00	510.00	156146	1.00	2420
				510.00	511.00	156147	1.00	2590
				511.00	512.00	156148	1.00	1180
				512.00	513.00	156149	1.00	1310
				513.00	514.00	156152	1.00	2320
				514.00	515.00	156153	1.00	1490
				515.00	516.00	156154	1.00	1940
				516.00	517.00	156155	1.00	1710
				517.00	518.00	156156	1.00	1410
				518.00	519.00	156157	1.00	1530
				519.00	520.00	156158	1.00	2400
				520.00	521.00	156159	1.00	1680
				521.00	522.00	156160	1.00	2190
				522.00	523.00	156161	1.00	1590
				523.00	524.00	156162	1.00	2470
	523.25	523.35	SHR	524.00	525.00	156163	1.00	2020
			Shear Zone	525.00	526.00	156164	1.00	1430
			Talc shear (25°ca) composed by talc and serpentine.	526.00	527.00	156165	1.00	2490
				527.00	528.00	156166	1.00	1890
				528.00	529.00	156167	1.00	2230
				529.00	530.00	156168	1.00	2550
				530.00	531.00	156169	1.00	3620
				531.00	532.00	156170	1.00	4460
				532.00	533.00	156171	1.00	3950
				533.00	534.00	156172	1.00	3980
				534.00	535.00	156173	1.00	3810

DESCRIPTION				ASSAYS				
				From	To	Number	Length	Ni (ppm)
				535.00	536.00	156174	1.00	3650
				536.00	537.00	156177	1.00	2110
	536.20	536.50	SHR					
			Shear Zone					
			Talc shear (35°ca) composed by talc and serpentine.					
536.50	579.00	9a weak min		537.00	538.00	156178	1.00	2220
		Weakly Mineralized Peridotite		538.00	539.00	156179	1.00	2170
		Same as above. Weakly to non mineralized peridotite. Some interval with finely disseminated pentlandite. Upper contact with tacl		539.00	540.00	156180	1.00	2940
		shear is altered by talc on 10m. Peridotite is cut by serpentine veins, chrysotile veinlets and carbonate veins.		540.00	541.00	156181	1.00	2990
				541.00	542.00	156182	1.00	1970
				542.00	543.00	156183	1.00	2190
				543.00	544.00	156184	1.00	2040
				544.00	545.00	156185	1.00	2890
				545.00	546.00	156186	1.00	2090
				546.00	547.00	156187	1.00	1300
				547.00	548.00	156188	1.00	3050
				548.00	549.00	156189	1.00	2640
				549.00	549.90	156190	0.90	2970
				554.16	555.00	156191	0.84	3280
				555.00	556.50	156192	1.50	3880
				556.50	557.50	156193	1.00	5140
				557.50	558.50	156194	1.00	5180
				558.50	559.50	156195	1.00	7310
				559.50	560.50	156196	1.00	2020
				560.50	561.50	156197	1.00	2460
				561.50	562.50	156198	1.00	2730
				562.50	563.50	156199	1.00	5640
				563.50	564.50	156202	1.00	6760
				564.50	565.50	156203	1.00	3910
				565.50	566.50	156204	1.00	3000
				566.50	567.50	156205	1.00	2920
				567.50	568.50	156206	1.00	2750
				568.50	569.50	156207	1.00	2860
				569.50	570.50	156208	1.00	2540
				570.50	571.50	156209	1.00	2500
				571.50	572.50	156210	1.00	2520
				572.50	573.50	156211	1.00	2650
				573.50	574.50	156212	1.00	2780
				574.50	575.00	156213	0.50	2510
				575.00	576.00	156214	1.00	4200
				576.00	577.00	156215	1.00	2540
				577.00	578.00	156216	1.00	3420
				578.00	579.00	156217	1.00	2860

DESCRIPTION	ASSAYS				
	From	To	Number	Length	Ni (ppm)
579.00 DDH end **Number of samples : 156** **Number of samples QAQC : 14** **Total sampled length : 160.74**					

Fletcher

DDH : TEX08-30

Claims title : P36052
Township : Geikie
Range :
Lot :

Section :
Level :
Work place : 170 Jaguar Road,Timmins Ont

Drilled by : RonKor
Described by : Rafini/Fleury

From : 2008-04-02
Description date : 2002-05-24

To : 2008-04-11

Collar

Azimuth : 270.00°
Plunge : -57.00°
Length : 569.00 m

	Grid	UTM
Longitude (East)	275.0	485121
Latitude (North)	9950.0	5334498
Elevation	1000.0	1000

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	0.00 m	270.00°	-56.72°	No	
Maxibor	3.00 m	270.27°	-57.15°	No	
Maxibor	6.00 m	270.33°	-57.30°	No	
Maxibor	9.00 m	270.44°	-57.34°	No	
Maxibor	12.00 m	270.65°	-56.97°	No	
Maxibor	15.00 m	270.89°	-56.87°	No	
Maxibor	18.00 m	270.93°	-57.00°	No	
Maxibor	21.00 m	271.01°	-56.96°	No	
Maxibor	24.00 m	271.06°	-56.99°	No	
Maxibor	27.00 m	271.01°	-57.01°	No	
Maxibor	30.00 m	271.13°	-57.03°	No	
Maxibor	33.00 m	271.14°	-57.02°	No	
Maxibor	36.00 m	271.23°	-57.04°	No	

Remarks

Core size : Carotte NQ

Cemented : No

Stored : No

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	39.00 m	271.31°	-57.07°	No	
Maxibor	42.00 m	271.37°	-57.12°	No	
Maxibor	45.00 m	271.44°	-57.28°	No	
Maxibor	48.00 m	271.54°	-57.08°	No	
Maxibor	51.00 m	271.62°	-57.05°	No	
Maxibor	54.00 m	271.69°	-57.01°	No	
Maxibor	57.00 m	271.81°	-57.02°	No	
Maxibor	60.00 m	271.92°	-56.94°	No	
Maxibor	63.00 m	271.99°	-56.98°	No	
Maxibor	66.00 m	272.13°	-57.02°	No	
Maxibor	69.00 m	272.24°	-57.04°	No	
Maxibor	72.00 m	272.33°	-57.03°	No	
Maxibor	75.00 m	272.40°	-57.03°	No	
Maxibor	78.00 m	272.46°	-57.06°	No	
Maxibor	81.00 m	272.51°	-56.98°	No	
Maxibor	84.00 m	272.56°	-57.02°	No	
Maxibor	87.00 m	272.59°	-57.02°	No	
Maxibor	90.00 m	272.61°	-57.05°	No	
Maxibor	93.00 m	272.61°	-57.03°	No	
Maxibor	96.00 m	272.63°	-57.04°	No	
Maxibor	99.00 m	272.67°	-57.05°	No	
Maxibor	102.00 m	272.74°	-57.04°	No	
Maxibor	105.00 m	272.80°	-57.18°	No	
Maxibor	108.00 m	272.85°	-57.09°	No	
Maxibor	111.00 m	272.97°	-57.13°	No	
Maxibor	114.00 m	273.08°	-57.09°	No	
Maxibor	117.00 m	273.14°	-57.07°	No	
Maxibor	120.00 m	273.18°	-57.11°	No	
Maxibor	123.00 m	273.24°	-57.16°	No	
Maxibor	126.00 m	273.27°	-57.25°	No	
Maxibor	129.00 m	273.24°	-57.25°	No	
Maxibor	132.00 m	273.27°	-57.31°	No	
Maxibor	135.00 m	273.31°	-57.30°	No	
Maxibor	138.00 m	273.34°	-57.33°	No	
Maxibor	141.00 m	273.36°	-57.31°	No	
Maxibor	144.00 m	273.47°	-57.33°	No	
Maxibor	147.00 m	273.49°	-57.33°	No	
Maxibor	150.00 m	273.53°	-57.31°	No	
Maxibor	153.00 m	273.55°	-57.33°	No	
Maxibor	156.00 m	273.51°	-57.30°	No	
Maxibor	159.00 m	273.49°	-57.27°	No	
Maxibor	162.00 m	273.53°	-57.28°	No	
Maxibor	165.00 m	273.57°	-57.29°	No	
Maxibor	168.00 m	273.59°	-57.27°	No	
Maxibor	171.00 m	273.64°	-57.23°	No	
Maxibor	174.00 m	273.74°	-57.24°	No	
Maxibor	177.00 m	273.81°	-57.20°	No	
Maxibor	180.00 m	273.87°	-57.21°	No	

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Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	183.00 m	273.91°	-57.23°	No	
Maxibor	186.00 m	273.94°	-57.21°	No	
Maxibor	189.00 m	273.98°	-57.20°	No	
Maxibor	192.00 m	273.95°	-57.26°	No	
Maxibor	195.00 m	274.00°	-57.22°	No	
Maxibor	198.00 m	274.02°	-57.20°	No	
Maxibor	201.00 m	274.02°	-57.22°	No	
Maxibor	204.00 m	274.04°	-57.22°	No	
Maxibor	207.00 m	274.05°	-57.15°	No	
Maxibor	210.00 m	274.08°	-57.19°	No	
Maxibor	213.00 m	274.16°	-57.18°	No	
Maxibor	216.00 m	274.22°	-57.13°	No	
Maxibor	219.00 m	274.26°	-57.10°	No	
Maxibor	222.00 m	274.28°	-57.09°	No	
Maxibor	225.00 m	274.29°	-57.05°	No	
Maxibor	228.00 m	274.34°	-56.99°	No	
Maxibor	231.00 m	274.37°	-57.03°	No	
Maxibor	234.00 m	274.35°	-57.01°	No	
Maxibor	237.00 m	274.35°	-56.96°	No	
Maxibor	240.00 m	274.40°	-56.98°	No	
Maxibor	243.00 m	274.43°	-56.84°	No	
Maxibor	246.00 m	274.46°	-56.88°	No	
Maxibor	249.00 m	274.53°	-56.85°	No	
Maxibor	252.00 m	274.58°	-56.88°	No	
Maxibor	255.00 m	274.67°	-56.83°	No	
Maxibor	258.00 m	274.79°	-56.88°	No	
Maxibor	261.00 m	274.90°	-57.00°	No	
Maxibor	264.00 m	274.93°	-56.85°	No	
Maxibor	267.00 m	274.94°	-57.00°	No	
Maxibor	270.00 m	274.96°	-56.87°	No	
Maxibor	273.00 m	274.95°	-56.95°	No	
Maxibor	276.00 m	275.00°	-57.03°	No	
Maxibor	279.00 m	275.08°	-56.99°	No	
Maxibor	282.00 m	275.11°	-56.94°	No	
Maxibor	285.00 m	275.13°	-56.91°	No	
Maxibor	288.00 m	275.14°	-57.03°	No	
Maxibor	291.00 m	275.19°	-56.96°	No	
Maxibor	294.00 m	275.19°	-57.06°	No	
Maxibor	297.00 m	275.19°	-56.95°	No	
Maxibor	300.00 m	275.18°	-56.98°	No	
Maxibor	303.00 m	275.25°	-56.97°	No	
Maxibor	306.00 m	275.32°	-56.87°	No	
Maxibor	309.00 m	275.36°	-56.91°	No	
Maxibor	312.00 m	275.36°	-56.80°	No	
Maxibor	315.00 m	275.27°	-56.85°	No	
Maxibor	318.00 m	275.17°	-56.96°	No	
Maxibor	321.00 m	275.01°	-56.79°	No	
Maxibor	324.00 m	274.96°	-56.72°	No	

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Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	327.00 m	275.01°	-56.79°	No	
Maxibor	330.00 m	275.19°	-56.77°	No	
Maxibor	333.00 m	275.41°	-56.70°	No	
Maxibor	336.00 m	275.63°	-56.71°	No	
Maxibor	339.00 m	275.83°	-56.62°	No	
Maxibor	342.00 m	275.94°	-56.58°	No	
Maxibor	345.00 m	275.95°	-56.53°	No	
Maxibor	348.00 m	275.98°	-56.52°	No	
Maxibor	351.00 m	276.02°	-56.58°	No	
Maxibor	354.00 m	276.10°	-56.58°	No	
Maxibor	357.00 m	276.19°	-56.57°	No	
Maxibor	360.00 m	276.24°	-56.59°	No	
Maxibor	363.00 m	276.36°	-56.57°	No	
Maxibor	366.00 m	276.48°	-56.54°	No	
Maxibor	369.00 m	276.63°	-56.52°	No	
Maxibor	372.00 m	276.79°	-56.52°	No	
Maxibor	375.00 m	276.92°	-56.51°	No	
Maxibor	378.00 m	276.94°	-56.40°	No	
Maxibor	381.00 m	276.92°	-56.42°	No	
Maxibor	384.00 m	276.93°	-56.43°	No	
Maxibor	387.00 m	276.92°	-56.46°	No	
Maxibor	390.00 m	276.89°	-56.38°	No	
Maxibor	393.00 m	276.87°	-56.44°	No	
Maxibor	396.00 m	276.88°	-56.52°	No	
Maxibor	399.00 m	276.90°	-56.48°	No	
Maxibor	405.00 m	276.98°	-56.46°	No	
Maxibor	408.00 m	276.99°	-56.54°	No	
Maxibor	411.00 m	277.06°	-56.53°	No	
Maxibor	414.00 m	277.09°	-56.59°	No	
Maxibor	417.00 m	277.17°	-56.55°	No	
Maxibor	420.00 m	277.14°	-56.59°	No	
Maxibor	423.00 m	277.18°	-56.64°	No	
Maxibor	426.00 m	277.16°	-56.60°	No	
Maxibor	429.00 m	277.23°	-56.64°	No	
Maxibor	432.00 m	277.28°	-56.57°	No	
Maxibor	435.00 m	277.25°	-56.59°	No	
Maxibor	438.00 m	277.39°	-56.54°	No	
Maxibor	441.00 m	277.46°	-56.65°	No	
Maxibor	444.00 m	277.49°	-56.77°	No	
Maxibor	447.00 m	277.59°	-56.78°	No	
Maxibor	450.00 m	277.62°	-56.77°	No	

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DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
0.00	15.00	OB **Overburden** Casing, sand and gravel.					
15.00	20.00	10 **Lamprophyre** Medium grey-brown colored coarse grain lamprophyre dyke. Sheared contact with the komatiite, 20 to CA.					
20.00	49.10	1k cb **Carbonate Altered Komatiite** Light to medium grey colored ultramafic volcanics. Globally fine grain size, locally foliated (40 deg to CA). Weakly to non magnetic. Some magnetite-rich veinlets + early calcite veinlets. Frequent spinifex textures, variably developped (cristal length) and long (interval length).					
49.10	55.00	10 **Lamprophyre** Same as above. Sheared contacts at 20 to 30 deg to CA.					
55.00	114.00	1k cb **Carbonate Altered Komatiite** Same as above. Some local strong variations of grain size to coarse. Early breccia (syn-volcanic), no significant late veining. Still fine grain with well developped spinifex texture in places ((locally foliation-resembling). Fairly less aletered and darker in the lower part (below 101m).					
114.00	173.10	15 ol **Olivine Diabase** Homogeneously coarse grain mafic massive intrusion, olivine-rich. Finer grain towards borders. Weakly to moderately magnetic.					
173.10	208.50	1k cb **Carbonate Altered Komatiite** Same as above. Quite heterogeneous grain size, globally medium. Foliated in place (30 to 50 deg to CA). Spinifex textures are globally rare, totally absent below 183m. Frequent early (syn-volcanic ?) ductile breccia. Moderately to well magnetic.					
208.50	231.30	15a mat **Matachewan Dyke** Massive dark colored mafic dyke with neat interbanded fine to medium grain textures, frequently ophitic, contains feldspar rectangular shaped automorphic phenocristals (1 cm-large). Chilled borders with progressively modified texture (finer grain). Weakly magnetic.					
231.30	259.00	1k cb **Carbonate Altered Komatiite** Spinifex textures, frequent calcite veining and veinleting to protobreccia stage locally, several very minor shear zones (< 2 cm large, 45 deg to CA) without brittle reactivation. Foliated at several places (40 to 70 deg to CA).					
	256.00	259.00 FA **Fault** Large shear zone with good brittle reactivation. Several fault gouges (1 to 4 cm-thick), main fault plane at 357.6m. Fault dip seems to be shallow (65 deg to CA), uncertain.					
259.00	293.60	1k cb **Carbonate Altered Komatiite** Same as above. Spinifex textures and early ductile breccia. Medium developped calcite veining and veinleting. Non to weakly magnetic. Several minor shear zones (< 3cm-thick) associated to calcite sheared veining: 274.6m, 291.3m.					
293.60	296.00	10a **Mafic Dyke** Dark grey massive fine to medium grain mafic intrusive. Hard and non-magnetic.					
296.00	298.60	1k cb					

		DESCRIPTION	ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Carbonate Altered Komatiite					
		Same as above.					
298.60	308.90	10a					
		Mafic Dyke					
		Same as above. Some 1 to 10 mm large phenocristals (feldspar ?), non automorphous.					
	306.20	308.90 SHR					
		Shear zone					
		Strongly talc-altered shear zone. Shearing is not very strong and there is no brittle reactivation. Pyrite-rich, locally massive. Shearing dip is 50 to 55 deg to CA.					
308.90	312.80	9a weak min	308.90	310.00	155655	1.10	110
		Weakly Mineralized Peridotite	310.00	311.00	155656	1.00	15
		Light grey pridotite, consitently fractured, calcite veinlets, thick calcite vein at 30 deg to CA. Sulfides are present as disseminated	311.00	312.00	155657	1.00	180
		fine to medium grains + 1 to 2 mm-large patches. May be mostly pyrite with few pentlandite. Non magnetic.	312.00	312.80	155658	0.80	120
312.80	317.40	15a mat					
		Matachewan Dyke					
		Same as above.					
317.40	327.50	9a weak min	317.40	318.40	155659	1.00	15
		Weakly Mineralized Peridotite	318.40	319.40	155660	1.00	50
		Light to medium grey peritotide, medium grain size (homogneous), Only early veinlets. Sulfides are present in a significant	319.40	320.00	155661	0.60	15
		density of disseminated fine grains (possibly pentlandite) + on veinlets smearing (pyrite/chalcopyrite). Locally well carbonate	320.00	321.00	155662	1.00	15
		altered. Non Magnetic.	321.00	322.00	155663	1.00	15
			322.00	323.00	155664	1.00	510
			323.00	324.00	155665	1.00	1080
			324.00	325.00	155666	1.00	420
			325.00	326.00	155667	1.00	15
			326.00	327.50	155668	1.50	300
327.50	333.10	9a mod min	327.50	329.00	155669	1.50	15
		Moderately Mineralized Peridotite	329.00	330.00	155670	1.00	15
		Dark grey, homogeneous medium grain size, massive. Non magnetic. Uncertain recognition as a peridotite (could be a mafic	330.00	331.00	155671	1.00	15
		dyke), interstitial pyroxenes appear as sticks looking on places. Sulfide ar well represented: dense disseminated fine grains	331.00	332.00	155672	1.00	15
		(pentlandite?) and pyrite along veinlets.	332.00	333.10	155673	1.10	15
333.10	339.70	9a weak min	333.10	334.00	155674	0.90	50
		Weakly Mineralized Peridotite	334.00	335.00	155677	1.00	15
		Dark grey peridotite, homogeneously fine grain, non magnetic, weakly veinleted (mostly early veinlets). Disseminated sulfides	335.00	336.00	155678	1.00	15
		(mostly pyrite, possibly pentlandite).	336.00	337.00	155679	1.00	15
			337.00	338.00	155680	1.00	15
			338.00	339.00	155681	1.00	15
			339.00	339.70	155682	0.70	15
339.70	347.50	9a	339.70	341.00	155683	1.30	15
		Peridotite	341.00	342.00	155684	1.00	15
		Same as above, no mineralized to traces. Strong carbonate alteration and late calcite subvertical veining between 345m and	342.00	343.00	155685	1.00	15
		347m. Could be a parallel to CA shear zone.	343.00	344.00	155686	1.00	15
			344.00	345.00	155687	1.00	180
			345.00	346.00	155688	1.00	1090
			346.00	347.50	155689	1.50	1000
347.50	351.20	15a mat					
		Matachewan Dyke					

		DESCRIPTION	ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Same as above.					
351.20	358.00	9a Cb weak min	351.20	352.20	155690	1.00	1400
		Weakly Mineralized Carbonate Altered Peridotite	352.20	353.00	155691	0.80	2100
		Light grey-green peridotite, quite heterogeneous fine to medium grain size, intensive late calcite veinleting and veining. Weakly to moderately magnetic. Sulfides are present as disseminated fine grains. !m-long mafic dyke at the bottom.	353.00	354.00	155692	1.00	1960
			354.00	355.00	155693	1.00	2240
			355.00	356.00	155694	1.00	3360
			356.00	357.00	155695	1.00	3160
			357.00	358.00	155696	1.00	1470
358.00	362.00	9a mod min	358.00	359.00	155697	1.00	2960
		Moderately Mineralized Peridotite	359.00	360.00	155698	1.00	3960
		Same as above. Heterogeneous medium to coarse grain, serpentine pervasive alteration, verty large calcite veining at 359m (0.3m-large). Frequent calcite veins. Sulfides heterogeneously appear as foliation-parallel disseminated coarse grains (or blebs) + locally along early veins. Non to weaky magnetic.	360.00	361.00	155699	1.00	2490
			361.00	362.00	155702	1.00	2760
362.00	373.20	9a weak min	362.00	363.00	155703	1.00	1510
		Weakly Mineralized Peridotite	363.00	364.00	155704	1.00	1360
		Same as above. Strongly heterogeneous grain size and textures. Disseminated background fine grain is strongly decreased to absent. Local patches and blebs concentrations.	364.00	365.00	155705	1.00	1930
			365.00	366.00	155706	1.00	1980
			366.00	367.00	155707	1.00	1910
			367.00	368.00	155708	1.00	1870
			368.00	369.00	155709	1.00	2200
			369.00	370.00	155710	1.00	1690
			370.00	371.00	155711	1.00	1110
			371.00	372.00	155712	1.00	2090
			372.00	373.20	155713	1.20	1910
373.20	381.00	9a mod min	373.20	374.00	155714	0.80	2380
		Moderately Mineralized Peridotite	374.00	375.00	155715	1.00	5430
		Same host rock as above. Well magnetic. Intensive calcite veining in the upper part (no magnetism there). Sulfides are present in patches + foliation-parallel bleb concnetrations.	375.00	376.00	155716	1.00	2370
			376.00	377.00	155717	1.00	2810
			377.00	378.00	155718	1.00	3240
			378.00	379.00	155719	1.00	4940
			379.00	380.00	155720	1.00	5400
			380.00	381.00	155721	1.00	3520
381.00	398.30	9a Cb weak min	381.00	382.00	155722	1.00	2170
		Weakly Mineralized Carbonate Altered Peridotite	382.00	383.00	155723	1.00	2090
		Light grey-green peridotite, strongly heterogeneous texture, fine to coarse grain size with locally prophyritic textures (383.3m). Chloritized and strongly carbonate altered. Intensive calcite veining. Sulfide appears as disseminated fine grains, with locally concentrations on early veinlets smearing or along foliation-parallel thin bands.	383.00	384.00	155724	1.00	1570
			384.00	385.00	155727	1.00	990
			385.00	386.00	155728	1.00	1350
			386.00	387.00	155729	1.00	1330
			387.00	388.00	155730	1.00	3130
			388.00	389.00	155731	1.00	2640
			389.00	390.00	155732	1.00	2740
			390.00	391.00	155733	1.00	1680
			391.00	392.00	155734	1.00	1150
			392.00	393.00	155735	1.00	2620
			393.00	394.00	155736	1.00	2100
			394.00	395.00	155737	1.00	2590
			395.00	396.00	155738	1.00	2330

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
			396.00	397.00	155739	1.00	3200
			397.00	398.20	155740	1.20	2150
			398.20	399.00	155741	0.80	3060
398.30	411.00	9a weak min	399.00	400.00	155742	1.00	2390
		Weakly Mineralized Peridotite	400.00	401.00	155743	1.00	2120
		Same as above, no altered. Dark grey ultramafics, veining is quite less grequent (only veinlets. Sulfides is present as disseminated fine grains, locally coarser grain or concentrated on blebs clusters (404.7-406m).	401.00	402.00	155744	1.00	2260
			402.00	403.00	155745	1.00	2380
			403.00	404.00	155746	1.00	2300
			404.00	404.70	155747	0.70	2040
			404.70	406.00	155748	1.30	2920
			406.00	407.00	155749	1.00	1740
			407.00	408.00	155752	1.00	1370
			408.00	409.00	155753	1.00	1130
			409.00	410.00	155754	1.00	1350
			410.00	411.00	155755	1.00	1200
411.00	422.30	9a mod min	411.00	412.00	155756	1.00	5150
		Moderately Mineralized Peridotite	412.00	413.00	155757	1.00	1790
		Dark black ultramafics, gloabally coarse grain and consistently foliated (45 deg to CA). Grain size seems to vary slightly from medium to very coarse, but foliation is very regular and ubiquitous. Several foliation-parallel discontinuous very thin calcite-serpentine veinlets. Sulfides are quite homogeneously disseminated in fine to medium grains that locallly increases in density and size + some local higher concentrations on foliation-parallel bands.	413.00	414.00	155758	1.00	1900
			414.00	415.00	155759	1.00	2160
			415.00	416.00	155760	1.00	2780
			416.00	417.00	155761	1.00	1400
			417.00	418.00	155762	1.00	1870
			418.00	419.00	155763	1.00	4990
			419.00	420.00	155764	1.00	1820
			420.00	421.00	155765	1.00	1690
			421.00	422.25	155766	1.25	3490
			422.25	423.00	155767	0.75	4010
422.30	435.00	9a well min	423.00	424.00	155768	1.00	4080
		Well Mineralized Peridotite	424.00	425.00	155769	1.00	5760
		Same as above, higher concentration in size (until 2 mm-large) of disseminated sulfide grains, which remain pretty homogeneous.	425.00	426.00	155770	1.00	7860
			426.00	427.00	155772	1.00	13000
			427.00	428.00	155773	1.00	10800
			428.00	429.00	155774	1.00	8470
			429.00	430.00	155777	1.00	5160
			430.00	431.00	155778	1.00	3320
			431.00	432.00	155779	1.00	4010
			432.00	433.00	155780	1.00	5980
			433.00	434.00	155781	1.00	3950
			434.00	435.00	155782	1.00	3050
435.00	444.00	9a mod min	435.00	436.00	155783	1.00	2650
		Moderately Mineralized Peridotite	436.00	437.00	155784	1.00	5140
		Same as above.	437.00	438.00	155785	1.00	5000
			438.00	439.00	155786	1.00	3420
			439.00	440.00	155787	1.00	3280
			440.00	441.00	155788	1.00	3080
			441.00	442.00	155789	1.00	4400
			442.00	443.00	155790	1.00	3510

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DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
			443.00	444.00	155791	1.00	4470
444.00	455.00	9a weak min	444.00	445.00	155792	1.00	4260
		Weakly Mineralized Peridotite	445.00	446.00	155793	1.00	2900
		Same as above.	446.00	447.00	155794	1.00	3470
			447.00	448.00	155795	1.00	3620
			448.00	449.00	155796	1.00	2620
			449.00	450.00	155797	1.00	6460
			450.00	451.00	155798	1.00	3930
			451.00	452.00	155799	1.00	3950
			452.00	453.00	155802	1.00	3310
			453.00	454.00	155803	1.00	2970
			454.00	455.00	155804	1.00	2750
455.00	458.50	9a mod min	455.00	456.00	155805	1.00	6090
		Moderately Mineralized Peridotite	456.00	457.00	155806	1.00	2580
		Same as above.	457.00	458.00	155807	1.00	3100
			458.00	458.50	155808	0.50	4210
458.50	463.00	9a weak min	458.50	459.00	155809	0.50	2370
		Weakly Mineralized Peridotite	459.00	460.00	155810	1.00	2590
		Same as above.	460.00	461.00	155811	1.00	3660
			461.00	462.00	155812	1.00	2690
			462.00	463.00	155813	1.00	2350
463.00	468.00	9a mod min	463.00	464.00	155814	1.00	2130
		Moderately Mineralized Peridotite	464.00	464.40	155815	0.40	2590
		Same as above.	464.40	465.00	155816	0.60	2640
			465.00	465.50	155817	0.50	3540
			465.50	466.00	155818	0.50	2770
			466.00	467.00	155819	1.00	4250
			467.00	468.00	155820	1.00	2180
468.00	476.85	15a mat	468.00	469.00	155821	1.00	300
		Matachewan Dyke	469.00	470.00	155822	1.00	50
		Light grey mafic to ultramafic dyke. Hard and fine grained, no foliation. Cloudish and greenish large feldspar phenocrystals.	476.00	477.00	155823	1.00	330
		Non-magnetic. Sharp but ondulating upper contact dipping 40° to CA. Lower contact is regular and also at 40° to CA.					
476.85	478.30	9a mod min	477.00	478.00	155824	1.00	3920
		Moderately Mineralized Peridotite	478.00	478.30	155827	0.30	3830
		Same as above.					
478.30	483.50	9a weak min	478.30	479.00	155828	0.70	2400
		Weakly Mineralized Peridotite	479.00	480.00	155829	1.00	2470
		Same as above.	480.00	481.00	155830	1.00	4120
			481.00	482.00	155831	1.00	4620
			482.00	483.00	155832	1.00	2800
			483.00	483.50	155833	0.50	3550
483.50	489.00	9a well min	483.50	484.00	155834	0.50	5550
		Well Mineralized Peridotite	484.00	485.00	155835	1.00	5490
		Same as above.	485.00	486.00	155836	1.00	5600
			486.00	487.20	155837	1.20	10100
			487.20	488.00	155838	0.80	2580
			488.00	489.00	155839	1.00	4580

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
489.00	499.00	9a mod min **Moderately Mineralized Peridotite** Same as above.	489.00	490.00	155840	1.00	3910
			490.00	491.00	155841	1.00	2830
			491.00	492.00	155842	1.00	3970
			492.00	493.00	155843	1.00	3980
			493.00	494.00	155844	1.00	5410
			494.00	495.00	155845	1.00	4660
			495.00	496.00	155846	1.00	7010
			496.00	497.00	155847	1.00	3940
			497.00	498.00	155848	1.00	3240
			498.00	499.00	155849	1.00	5080
499.00	501.00	9a weak min **Weakly Mineralized Peridotite** Same as above.	499.00	500.00	155852	1.00	2360
			500.00	501.00	155853	1.00	2870
501.00	544.15	9 cb **Carbonate Altered Peridotite** Same as above except light gray to varying degrees. Extreme carbonatisation occurs over the last 5m before the contact with the talc shear. Peridotite is very weakly mineralised, showing decimetric groupings of locally 1-3% sulphides every three meters or so. One 60cm length of 1% dissiminated mineralization around 529 m. Not sampled.	501.00	502.00	155854	1.00	2570
			502.00	503.00	155855	1.00	2630
			503.00	504.00	155856	1.00	2570
			504.00	505.00	155857	1.00	2470
			505.00	506.00	155858	1.00	1590
			506.00	507.00	155859	1.00	1620
			507.00	508.00	155860	1.00	1870
			508.00	509.00	155861	1.00	2020
			509.00	509.50	155862	0.50	3190
			509.50	510.00	155863	0.50	3140
			510.00	511.00	155864	1.00	3590
			511.00	512.00	155865	1.00	1970
			512.00	513.00	155866	1.00	2310
			513.00	514.00	155867	1.00	2490
			514.00	515.00	155868	1.00	2290
	543.08	544.15 SHR **Shear zone** greanish-white.					
544.15	569.00	9 cb **Carbonate Altered Peridotite** Same as above including 5m of strong alteration around uppuer contact with talc shear and occasional mineralized patches. Varying serpentinisation going from light to moderate in places.					
569.00	**DDH end**						
	Number of samples : 197						
	Number of samples QAQC : 16						
	Total sampled length : 191.80						

Fletcher

DDH : TEX08-29

Claims title : P36052
Township : Geikie
Range :
Lot :

Section :
Level :
Work place : 170 Jaguar Road,Timmins Ont

Drilled by : MG Drilling
Described by : Rafini/Fleury

From : 2008-03-30
Description date : 2002-05-24

To : 2008-04-11

Collar

Azimuth : 270.00°
Plunge : -53.00°
Length : 548.60 m

	Grid	UTM
Longitude (East)	325.0	485171
Latitude (North)	9950.0	5334500
Elevation	1000.0	1000

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	0.00 m	270.00°	-51.98°	No	
Maxibor	3.00 m	269.94°	-51.94°	No	
Maxibor	6.00 m	269.86°	-52.38°	No	
Maxibor	9.00 m	269.72°	-52.18°	No	
Maxibor	12.00 m	269.57°	-52.12°	No	
Maxibor	15.00 m	269.45°	-52.31°	No	
Maxibor	18.00 m	269.41°	-52.36°	No	
Maxibor	21.00 m	269.50°	-52.44°	No	
Maxibor	24.00 m	269.58°	-52.44°	No	
Maxibor	27.00 m	269.69°	-52.44°	No	
Maxibor	30.00 m	269.81°	-52.50°	No	
Maxibor	33.00 m	269.89°	-52.31°	No	
Maxibor	36.00 m	270.01°	-52.39°	No	

Remarks

Core size : Carotte NQ

Cemented : No

Stored : No

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	39.00 m	270.12°	-52.21°	No	
Maxibor	42.00 m	270.15°	-52.45°	No	
Maxibor	45.00 m	270.24°	-52.30°	No	
Maxibor	48.00 m	270.32°	-52.24°	No	
Maxibor	51.00 m	270.34°	-52.32°	No	
Maxibor	54.00 m	270.43°	-52.31°	No	
Maxibor	57.00 m	270.44°	-52.33°	No	
Maxibor	60.00 m	270.54°	-52.23°	No	
Maxibor	63.00 m	270.54°	-52.36°	No	
Maxibor	66.00 m	270.61°	-52.30°	No	
Maxibor	69.00 m	270.72°	-52.27°	No	
Maxibor	72.00 m	270.80°	-52.08°	No	
Maxibor	75.00 m	270.80°	-52.35°	No	
Maxibor	78.00 m	270.83°	-52.32°	No	
Maxibor	81.00 m	270.85°	-52.33°	No	
Maxibor	84.00 m	270.90°	-52.31°	No	
Maxibor	87.00 m	270.95°	-52.23°	No	
Maxibor	90.00 m	271.02°	-52.30°	No	
Maxibor	93.00 m	271.12°	-52.32°	No	
Maxibor	96.00 m	271.20°	-52.08°	No	
Maxibor	99.00 m	271.34°	-52.11°	No	
Maxibor	102.00 m	271.41°	-52.05°	No	
Maxibor	105.00 m	271.48°	-52.17°	No	
Maxibor	108.00 m	271.51°	-52.14°	No	
Maxibor	111.00 m	271.53°	-52.11°	No	
Maxibor	114.00 m	271.54°	-52.18°	No	
Maxibor	117.00 m	271.53°	-52.00°	No	
Maxibor	120.00 m	271.50°	-52.06°	No	
Maxibor	123.00 m	271.52°	-52.25°	No	
Maxibor	126.00 m	271.58°	-52.12°	No	
Maxibor	129.00 m	271.63°	-52.02°	No	
Maxibor	132.00 m	271.68°	-52.18°	No	
Maxibor	135.00 m	271.64°	-52.05°	No	
Maxibor	138.00 m	271.67°	-52.03°	No	
Maxibor	141.00 m	271.71°	-52.21°	No	
Maxibor	144.00 m	271.69°	-52.32°	No	
Maxibor	147.00 m	271.71°	-52.30°	No	
Maxibor	150.00 m	271.72°	-52.03°	No	
Maxibor	153.00 m	271.69°	-52.25°	No	
Maxibor	156.00 m	271.68°	-52.17°	No	
Maxibor	159.00 m	271.68°	-52.27°	No	
Maxibor	162.00 m	271.72°	-52.35°	No	
Maxibor	165.00 m	271.71°	-52.32°	No	
Maxibor	168.00 m	271.69°	-52.27°	No	
Maxibor	171.00 m	271.76°	-52.34°	No	
Maxibor	174.00 m	271.87°	-52.15°	No	
Maxibor	177.00 m	271.92°	-52.27°	No	
Maxibor	180.00 m	271.93°	-52.40°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	183.00 m	271.96°	-52.30°	No	
Maxibor	186.00 m	271.95°	-52.40°	No	
Maxibor	189.00 m	272.01°	-52.43°	No	
Maxibor	192.00 m	272.03°	-52.42°	No	
Maxibor	195.00 m	272.06°	-52.42°	No	
Maxibor	198.00 m	272.06°	-52.30°	No	
Maxibor	201.00 m	272.01°	-52.39°	No	
Maxibor	204.00 m	272.13°	-52.37°	No	
Maxibor	207.00 m	272.11°	-52.31°	No	
Maxibor	210.00 m	272.11°	-52.37°	No	
Maxibor	213.00 m	272.21°	-52.39°	No	
Maxibor	216.00 m	272.19°	-52.30°	No	
Maxibor	219.00 m	272.18°	-52.49°	No	
Maxibor	222.00 m	272.23°	-52.35°	No	
Maxibor	225.00 m	272.23°	-52.30°	No	
Maxibor	228.00 m	272.30°	-52.36°	No	
Maxibor	231.00 m	272.28°	-52.21°	No	
Maxibor	234.00 m	272.25°	-52.46°	No	
Maxibor	237.00 m	272.29°	-52.47°	No	
Maxibor	240.00 m	272.31°	-52.44°	No	
Maxibor	243.00 m	272.43°	-52.40°	No	
Maxibor	246.00 m	272.46°	-52.19°	No	
Maxibor	249.00 m	272.50°	-52.42°	No	
Maxibor	252.00 m	272.49°	-52.40°	No	
Maxibor	255.00 m	272.46°	-52.31°	No	
Maxibor	258.00 m	272.49°	-52.24°	No	
Maxibor	261.00 m	272.44°	-52.25°	No	
Maxibor	264.00 m	272.40°	-52.33°	No	
Maxibor	267.00 m	272.43°	-52.27°	No	
Maxibor	270.00 m	272.39°	-52.30°	No	
Maxibor	273.00 m	272.41°	-52.50°	No	
Maxibor	276.00 m	272.45°	-52.52°	No	
Maxibor	279.00 m	272.49°	-52.35°	No	
Maxibor	282.00 m	272.60°	-52.42°	No	
Maxibor	285.00 m	272.71°	-52.46°	No	
Maxibor	288.00 m	272.79°	-52.34°	No	
Maxibor	291.00 m	272.74°	-52.28°	No	
Maxibor	294.00 m	272.67°	-52.32°	No	
Maxibor	297.00 m	272.56°	-52.38°	No	
Maxibor	300.00 m	272.53°	-52.31°	No	
Maxibor	303.00 m	272.50°	-52.23°	No	
Maxibor	306.00 m	272.42°	-52.29°	No	
Maxibor	309.00 m	272.35°	-52.21°	No	
Maxibor	312.00 m	272.27°	-52.35°	No	
Maxibor	315.00 m	272.28°	-52.29°	No	
Maxibor	318.00 m	272.24°	-52.30°	No	
Maxibor	321.00 m	272.22°	-52.27°	No	
Maxibor	324.00 m	272.20°	-52.34°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	327.00 m	272.16°	-52.39°	No	
Maxibor	330.00 m	272.12°	-52.36°	No	
Maxibor	333.00 m	272.05°	-52.32°	No	
Maxibor	336.00 m	272.00°	-52.34°	No	
Maxibor	339.00 m	271.98°	-52.33°	No	
Maxibor	342.00 m	271.92°	-52.37°	No	
Maxibor	345.00 m	271.92°	-52.37°	No	
Maxibor	348.00 m	271.90°	-52.34°	No	
Maxibor	351.00 m	271.82°	-52.31°	No	
Maxibor	354.00 m	271.76°	-52.36°	No	
Maxibor	357.00 m	271.71°	-52.36°	No	
Maxibor	360.00 m	271.66°	-52.31°	No	
Maxibor	363.00 m	271.59°	-52.35°	No	
Maxibor	366.00 m	271.57°	-52.40°	No	
Maxibor	369.00 m	271.47°	-52.40°	No	
Maxibor	372.00 m	271.30°	-52.38°	No	
Maxibor	375.00 m	271.20°	-52.30°	No	
Maxibor	378.00 m	271.09°	-52.27°	No	
Maxibor	381.00 m	271.03°	-52.29°	No	
Maxibor	384.00 m	271.01°	-52.31°	No	
Maxibor	387.00 m	270.99°	-52.24°	No	
Maxibor	390.00 m	270.95°	-52.28°	No	
Maxibor	393.00 m	270.86°	-52.23°	No	
Maxibor	396.00 m	270.86°	-52.18°	No	
Maxibor	399.00 m	270.83°	-52.23°	No	
Maxibor	402.00 m	270.78°	-52.14°	No	
Maxibor	405.00 m	270.74°	-52.34°	No	
Maxibor	408.00 m	270.68°	-52.18°	No	
Maxibor	411.00 m	270.61°	-52.14°	No	
Maxibor	414.00 m	270.56°	-52.20°	No	
Maxibor	417.00 m	270.46°	-52.19°	No	
Maxibor	420.00 m	270.32°	-52.15°	No	
Maxibor	423.00 m	270.22°	-52.22°	No	
Maxibor	426.00 m	270.18°	-52.19°	No	
Maxibor	429.00 m	270.13°	-52.18°	No	
Maxibor	432.00 m	270.06°	-52.26°	No	
Maxibor	435.00 m	270.03°	-52.25°	No	
Maxibor	438.00 m	269.98°	-52.24°	No	
Maxibor	441.00 m	269.92°	-52.30°	No	
Maxibor	444.00 m	269.87°	-52.30°	No	
Maxibor	447.00 m	269.82°	-52.27°	No	
Maxibor	450.00 m	269.76°	-52.25°	No	
Maxibor	453.00 m	269.71°	-52.25°	No	
Maxibor	456.00 m	269.69°	-52.27°	No	
Maxibor	459.00 m	269.70°	-52.25°	No	
Maxibor	462.00 m	269.61°	-52.25°	No	
Maxibor	465.00 m	269.61°	-52.21°	No	
Maxibor	468.00 m	269.59°	-52.24°	No	

Fletcher

Type	Depth	Azimuth	Plunge	Invalid	Remarks
Maxibor	471.00 m	269.54°	-52.23°	No	
Maxibor	474.00 m	269.53°	-52.31°	No	
Maxibor	477.00 m	269.53°	-52.22°	No	
Maxibor	480.00 m	269.42°	-52.30°	No	
Maxibor	483.00 m	269.38°	-52.20°	No	
Maxibor	486.00 m	269.39°	-52.20°	No	
Maxibor	489.00 m	269.34°	-52.32°	No	
Maxibor	492.00 m	269.22°	-52.34°	No	
Maxibor	495.00 m	269.21°	-52.33°	No	
Maxibor	498.00 m	269.19°	-52.24°	No	
Maxibor	501.00 m	269.09°	-52.23°	No	
Maxibor	504.00 m	269.06°	-52.22°	No	
Maxibor	507.00 m	269.05°	-52.26°	No	
Maxibor	510.00 m	269.02°	-52.26°	No	
Maxibor	513.00 m	268.99°	-52.28°	No	
Maxibor	516.00 m	268.93°	-52.27°	No	
Maxibor	519.00 m	268.87°	-52.28°	No	

Fletcher

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
0.00	13.00	OB **Overburden** Casing, sand and gravel.					
13.00	104.70	13b **Diorite** Coarse grain massive dioritic intrusion. Composition is closer to monzodiorite in the upper part (above 30m), and then progressively more mafic with interbanded variations. Hard and non magnetic.					
104.70	105.30	10 **Lamprophyre** Very progressive upper contact over 3 meters long. Short lamprophyre (?) interval. See description below.					
105.30	132.30	1k cb **Carbonate Altered Komatiite** Light grey massive ultramafic volcanics. Globally fine grain and non-foliated, with frequent spinifex interval of very variable length (0.2 to 3 m-long). Spinifex development is very irregular in cristal size (0.1 to 20 cm-long cristals). Non to weakly magnetic. Minor shear zones at 108m and 128.7m. No significant veining.					
132.30	136.20	10 **Lamprophyre** Light brownish colored mafic dyke, biotite-rich, few amphibole sticks. Medium grain size, weakly foliated at 50 deg to CA. Non magnetic. Sharp contacts at 20 to 25 deg to CA.					
136.20	188.00	1k **Komatiite** Same as above. Foliated (45 deg to CA) and less altered in the lower part (below 163m). Some magnetite-very rick thin veins.					
188.00	193.20	1k shr **Sheared Komatiite** Strongly sheared fine to medium grain ultramafics, associated to weak calcite-veinleting. No significant brittle reactivation. Shearing is dipping 50 deg to CA, and the vertical compmnent of displacement is inverse according to a simple-shear criterion visible at 189.6m.					
193.20	195.20	1k cb **Carbonate Altered Komatiite** Same as above. Definition as a komatiite or a peridotite is uncertain since 159m where was last observed spinifex caracteristic textures.					
195.20	235.50	15 ol **Oilvine Diabase** Medium grain massive olivinie-rich diabase. No foliation, chilled margins. Weakly to moderately magnetic. Hard.					
235.50	252.60	1k **Komatiite** Same as above, fresher.					
252.60	277.70	15 **Diabase** Dark grey massive mafic dyke with ophitic texture, medium grain size, no foliated, weakly magnetic. Chillerd upper contact (progressively finer grain towards contact), sheared lower contact at 60 deg to CA.					
277.70	295.00	1k cb **Carbonate Altered Komatiite** Light grey-green ultramafics, heterogeneous fine to coarse grain size, frequently foliated (variable dip: 30 to 60 deg to CA), non magnetic. Frequent calcite-veinlets (rare sulfide smearing), local protobreccia. Frequently broken core.					
295.00	300.00	1k Tc **Talc Altered Komatiite**					

Fletcher

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Same as above, progressive transition. Dense calcite-filled veinlet network. Softer. Spinifex textures.					
	298.20	300.00 SHR **Shear zone** Weakly developped, shearing is not intensive, several minor shear zones (2cm-large). Very weak brittle reactivation (tectonic brecciation) with intensive calcite veining. Dip is 40 deg to CA. No real fault gouge but two 3 to 5cm-large proto-gouges.					
300.00	340.40	1k cb **Carbonate Altered Komatiite** Same as above, frequent calcite veining and veinleting. Hetergeneous grain size. Non magnetic. Spinifex observed at several place, variably developped, as well as early ducitle breccia. Minor shear zones are encountered, dipping 50 deg to CA, associated with calcite sheared veins (312,3m). Locally pyrite-rich. Mafic dykes (< 1 m-large).					
340.40	349.90	10a **Mafic Dyke** Dark grey fine grain massive mafic dyke. Hard, and non magnetic. Both contacts are minor shear zones dipping 65 deg to CA with very weak brittle reactivation.					
349.90	370.70	9 cb **Carbonate Altered Peridotite** Medium to dark grey ultramafics, heterogeneous grain size from fine to coarse. Frequent calcite veining and veinleting (random orientation). Mafic dykes (< 1 m-large).					
	366.00	370.70 SHR **Shear zone** Talc altered peridotite significantly sheared at 35 deg to CA. Could be described as a talc-altered peridotite. Extremely talcy over 1 m.					
370.70	393.80	9 cb **Carbonate Altered Peridotite** Light grey-green coarse grin peridotite. Heterogeneous texture. Local foliation at 40 deg to CA. Locally porphyritic elongated minerals (carbonatized olivine ?), randomly oriented. Frequent late calcite veinlets (dominantly dippin 50 deg to CA), and veins. Non to weakly magnetic.	391.00 392.00 393.00	392.00 393.00 393.80	154806 154807 154808	1.00 1.00 0.80	2390 1490 1540
393.80	397.80	9a weak min **Weakly Mineralizcd Peridotite** Same as above, less altcrcd. Medium dark to dark grey-green colored. Coarse grain. More homogeneous textured than above. Sulfides appear very heterogeneously in interstices, with good concentrations on cm-size zones. Probably chalcopyrite, pentlandite and pyrrhotite. Weakly to well magnetic.	393.80 395.00 396.00 397.00	395.00 396.00 397.00 397.80	154809 154810 154811 154812	1.20 1.00 1.00 0.80	1820 3660 2330 4170
397.80	398.70	9a well min **Well Mineralized Peridotite** Dark grey ultramafics. Same host rock as above. Sulfides occurs very heterogeneously in very high grade, along foliation-parallel blebs concentrations. Blebs are in average 3 mm-large. Strongly magnetic. Pentlandite and pyrrhotite.	397.80	398.70	154813	0.90	4860
398.70	401.80	9a weak min **Weakly Mineralized Peridotite** Same as above. Increasing proportion of serpentine in veinlets and veins filling. Locally well mineralized (few cm-long interval), very heterogeneous and globally low grade. Mineralizaion is similar as above: intersticial to concentratcd in blebs oriented along the foliation. Also appears as disseminated fine grains.	398.70 400.00 401.00	400.00 401.00 401.80	154814 154815 154816	1.30 1.00 0.80	2230 2170 2710
401.80	403.00	9a well min **Well Mineralized Peridotite** Same as above, locally massive.	401.80	403.00	154817	1.20	7740
403.00	412.00	9a weak min **Weakly Mineralized Peridotite**	403.00 404.00	404.00 405.00	154818 154819	1.00 1.00	2200 2470

		DESCRIPTION	ASSAYS				
			From	To	Number	Length	Ni (ppm)
		Same as above.	405.00	406.00	154820	1.00	2950
			406.00	407.00	154821	1.00	3250
			407.00	408.00	154822	1.00	2620
			408.00	409.00	154823	1.00	2450
			409.00	410.00	154824	1.00	2840
			410.00	411.00	154827	1.00	2350
			411.00	412.00	154828	1.00	2040
412.00	420.00	9a mod min	412.00	413.00	154829	1.00	3320
		Moderately Mineralized Peridotite	413.00	414.00	154830	1.00	3530
			414.00	415.00	154831	1.00	4480
			415.00	416.00	154832	1.00	5090
			416.00	417.00	154833	1.00	2470
			417.00	418.00	154834	1.00	2540
			418.00	419.00	154835	1.00	3140
			419.00	420.00	154836	1.00	6860
420.00	431.00	9a well min	420.00	421.00	154837	1.00	11800
		Well Mineralized Peridotite	421.00	422.00	154838	1.00	6380
		2 mm semi-masive vein, 10 cm 10% bebbly section	422.00	423.00	154839	1.00	5770
			423.00	424.00	154840	1.00	9890
			424.00	425.00	154841	1.00	9710
			425.00	426.00	154842	1.00	9700
			426.00	427.00	154843	1.00	3320
			427.00	428.00	154844	1.00	6520
			428.00	429.00	154845	1.00	4760
			429.00	430.00	154846	1.00	9430
			430.00	431.00	154847	1.00	7000
431.00	448.00	9a mod min	431.00	432.00	154848	1.00	9560
		Moderately Mineralized Peridotite	432.00	433.00	154849	1.00	3670
			433.00	434.00	154852	1.00	2190
			434.00	435.00	154853	1.00	1860
			435.00	436.00	154854	1.00	3650
			436.00	437.00	154855	1.00	2360
			437.00	438.00	154856	1.00	2810
			438.00	439.00	154857	1.00	2310
			439.00	440.00	154858	1.00	10300
			440.00	441.00	154859	1.00	3000
			441.00	442.00	154860	1.00	2560
			442.00	443.00	154861	1.00	5100
			443.00	444.20	154862	1.20	12100
			444.20	445.00	154863	0.80	2580
			445.00	446.00	154864	1.00	3360
			446.00	447.00	154865	1.00	1940
			447.00	448.00	154866	1.00	1300
448.00	455.15	9a Cb weak min	448.00	449.00	154867	1.00	1560
		Weakly Mineralized Carbonate Altered Peridotite	449.00	450.00	154868	1.00	3620
		Light grey, carbonate splotches and 5% carbonate and serpintine veins (mm in width)	450.00	451.00	154869	1.00	2280
			451.00	452.00	154870	1.00	2220

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
			452.00	453.00	154871	1.00	2350
			453.00	454.00	154872	1.00	2180
			454.00	455.00	154873	1.00	1940
			455.00	455.50	154874	0.50	1750
455.15	459.50	9a weak min	455.50	456.00	154877	0.50	2450
		Weakly Mineralized Peridotite	456.00	457.00	154878	1.00	2010
			457.00	458.00	154879	1.00	1910
			458.00	459.00	154880	1.00	2330
			459.00	460.00	154881	1.00	1650
459.50	467.40	9a Cb weak min	460.00	461.00	154882	1.00	1280
		Weakly Mineralized Carbonate Altered Peridotite	461.00	461.50	154883	0.50	1210
		Light grey, carbonate splotches and 5% carbonate and serpintine veins (mm in width exept for the one at 461.5m which is 35 cm in width)	461.50	462.00	154884	0.50	560
			462.00	463.00	154885	1.00	2390
			463.00	464.00	154886	1.00	1780
			464.00	465.00	154887	1.00	1080
			465.00	466.00	154888	1.00	760
			466.00	467.00	154889	1.00	1750
			467.00	467.40	154890	0.40	1380
467.40	477.00	15a mat	467.40	468.00	154891	0.60	50
		Matachewan Dyke	468.00	469.00	154892	1.00	150
		Light green dyke with white to greenish large feldspar phenocrists. Slightly intruded by quartz veins (1%). Core of dyke is medium-grained while 2m off each border is fine grained. Those borders are lined with and iintruded by flat black veins of what could be melted peridotite hostrock. Both contacts are sharp at 40-45° to CA.	475.00	476.00	154893	1.00	60
			476.00	477.00	154894	1.00	950
477.00	480.75	9a weak min	477.00	478.00	154895	1.00	3620
		Weakly Mineralized Peridotite	478.00	479.00	154896	1.00	2250
		Same as above.					
	479.00	480.75 FA	479.00	481.00	154897	2.00	2080
		Fault					
		Serpentinised, slickenlines					
480.75	485.70	9a weak min	481.00	482.00	154898	1.00	1850
		Weakly Mineralized Peridotite	482.00	483.00	154899	1.00	2080
		Same as above.	483.00	484.00	154902	1.00	2280
			484.00	485.00	154903	1.00	2050
			485.00	485.70	154904	0.70	3550
485.70	489.00	9a mod min	485.70	486.00	154905	0.30	10200
		Moderately Mineralized Peridotite	486.00	487.00	154906	1.00	4690
		Same as above.	487.00	488.00	154907	1.00	2450
			488.00	489.00	154908	1.00	4090
489.00	492.00	9a well min	489.00	490.00	154909	1.00	5520
		Well Mineralized Peridotite	490.00	491.00	154910	1.00	8080
		Same as above.	491.00	492.00	154911	1.00	4420
492.00	505.00	9a weak min	492.00	493.00	154912	1.00	2500
		Weakly Mineralized Peridotite	493.00	494.00	154913	1.00	1780
		Same as above.	494.00	495.00	154914	1.00	1530
			495.00	496.00	154915	1.00	1510
			496.00	497.00	154916	1.00	2090
			497.00	498.00	154917	1.00	3500

DESCRIPTION			ASSAYS				
			From	To	Number	Length	Ni (ppm)
			498.00	499.00	154918	1.00	6490
			499.00	500.00	154919	1.00	8930
			500.00	501.00	154920	1.00	6620
			501.00	502.00	154921	1.00	6890
			502.00	503.00	154922	1.00	3660
			503.00	504.00	154923	1.00	2790
			504.00	505.00	154924	1.00	3910
505.00	510.00	9a well min **Well Mineralized Peridotite** Same as above.	505.00	506.00	154927	1.00	6240
			506.00	507.00	154928	1.00	6040
			507.00	508.00	154929	1.00	7650
			508.00	509.00	154930	1.00	6450
			509.00	510.00	154931	1.00	5010
510.00	522.00	9a weak min **Weakly Mineralized Peridotite** Same as above.	510.00	511.00	154932	1.00	4220
			511.00	512.00	154933	1.00	3090
			512.00	513.00	154934	1.00	4140
			513.00	514.00	154935	1.00	3550
			514.00	515.00	154936	1.00	3100
			515.00	516.00	154937	1.00	3610
			516.00	517.00	154938	1.00	3110
			517.00	518.00	154939	1.00	3220
			518.00	519.00	154940	1.00	3010
			519.00	520.00	154941	1.00	2910
			520.00	520.60	154942	0.60	3230
			520.60	521.00	154943	0.40	490
			521.00	522.00	154944	1.00	370
522.00	548.60	9 cb **Carbonate Altered Peridotite** Varying shades of light gray with dotted carbonate alteration prevalent. One 3m section heavily carbonate-altered (from 529 to 532m). Hole ended due to shattered bit wedging the corebarrel inside the rods.	522.00	522.50	154945	0.50	3580
			522.50	523.00	154946	0.50	3330
			523.00	524.00	154947	1.00	3740
			524.00	525.00	154948	1.00	3550
			525.00	526.00	154949	1.00	2760
			526.00	527.00	154952	1.00	2930
			527.00	528.00	154953	1.00	2810
			528.00	529.00	154954	1.00	1510
548.60	**DDH end** **Number of samples : 137** **Number of samples QAQC : 12** **Total sampled length : 132.00**						

Appendix C

Quality Analysis ... **Actlabs** *Innovative Technologies*

Invoice No.: **A08-1952**
Purchase Order:
Invoice Date: **30-May-08**
Date submitted: **22-Apr-08**
Your Reference: **Texmont**
GST # : **R121979355**

Fletcher Nickel
141 Adelaide St. West
Toronto Ontario M5H 3M7
Canada

ATTN **Samir Biswas-Invoices**

INVOICE

No. samples	Description	Unit Price	Total
50	RX1-T(TIMMINS)	$ 10.00	$ 500.00
50	8-Ni	$ 11.00	$ 550.00
		Subtotal: :	**$ 1,050.00**
		GST 5% :	$ 52.50
		AMOUNT DUE: (CAD) :	**$ 1,102.50**

Net 30 days. 1 1/2 % per month charged on overdue accounts.

Bank Transfers can be made to:
ACTIVATION LABORATORIES LTD at
ROYAL BANK OF CANADA
59 WILSON STREET WEST
ANCASTER, ONTARIO CANADA L9G 1N1
TRANSIT #: 00102 003 ACCOUNT #: 100 154 4
SWIFT CODE#: ROYCCAT2

Please reference the invoice number when making a payment by Bank/Wire transfer. Thank you!

ACTIVATION LABORATORIES LTD.
1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Report: A08-1952 (i)
Report Date: 5/29/2008

Final Report
Activation Laboratories

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154806	0.239
154807	0.149
154808	0.154
154809	0.182
154810	0.366
154811	0.233
154812	0.417
154813	0.486
154814	0.223
154815	0.217
154816	0.271
154817	0.774
154818	0.22
154819	0.247
154820	0.295
154821	0.325
154822	0.262
154823	0.245
154824	0.284
154825	0.008
154826	0.731
154827	0.235
154828	0.204
154829	0.332
154830	0.353
154831	0.448
154832	0.509
154833	0.247
154834	0.254
154835	0.314
154836	0.686
154837	1.18
154838	0.638
154839	0.577
154840	0.989
154841	0.971
154842	0.97
154843	0.332
154844	0.652
154845	0.476
154846	0.943
154847	0.7
154848	0.956
154849	0.367
154850	0.009
154851	1.38
154852	0.219
154853	0.186

Final Report
Activation Laboratories

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154806	0.239
154854	0.365
154855	0.236

Quality Analysis ... *Innovative Technologies*

Date Submitted: 22-Apr-08
Invoice No.: A08-1952 (i)
Invoice Date: 29-May-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave Suite 2200
Toronto Ontario M5H 3M7

ATTN: Samir Biswas-Invoices

CERTIFICATE OF ANALYSIS

50 Core samples and 1 Crushed Rock sample were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-1952 (I)**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154806	0.238
154807	0.149
154808	0.154
154809	0.182
154810	0.386
154811	0.233
154812	0.417
154813	0.486
154814	0.223
154815	0.217
154816	0.271
154817	0.774
154818	0.220
154819	0.247
154820	0.295
154821	0.325
154822	0.362
154823	0.245
154824	0.284
154825	0.006
154826	0.731
154827	0.235
154828	0.204
154829	0.332
154830	0.353
154831	0.448
154832	0.509
154833	0.247
154834	0.254
154835	0.314
154836	0.686
154837	1.18
154838	0.838
154839	0.577
154840	0.969
154841	0.971
154842	0.970
154843	0.332
154844	0.852
154845	0.476
154846	0.943
154847	0.700
154848	0.956
154849	0.367
154850	0.009
154851	1.36
154852	0.219
154853	0.186
154854	0.365
154855	0.238

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154806 Orig	0.239
154806 Split	0.237
154807 Orig	0.146
154807 Dup	0.152
154828 Orig	0.201
154828 Dup	0.206
154835 Orig	0.314
154835 Split	0.318
154835 Split	0.316
154842 Orig	0.987
154842 Dup	0.973
154835 Orig	0.236
154835 Split	0.232
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... *Innovative Technologies*

Date Submitted: 23-Apr-08
Invoice No.: A08-1967 (i)
Invoice Date: 29-May-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave Suite 2200
Toronto Ontario M5H 3M7

ATTN: Samir Biswas-Invoices

CERTIFICATE OF ANALYSIS

50 Core samples and 1 Crushed Rock sample were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-1967 (i)**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154856	0.281
154857	0.231
154858	1.03
154859	0.300
154860	0.256
154861	0.510
154862	1.21
154863	0.258
154864	0.336
154865	0.194
154866	0.130
154867	0.156
154868	0.362
154869	0.228
154870	0.222
154871	0.235
154872	0.218
154873	0.184
154874	0.175
154875	0.014
154876	0.733
154877	0.245
154878	0.201
154879	0.191
154880	0.233
154881	0.185
154882	0.128
154883	0.121
154884	0.056
154885	0.239
154886	0.178
154887	0.108
154888	0.078
154889	0.175
154890	0.138
154891	0.005
154892	0.015
154893	0.006
154894	0.095
154895	0.362
154896	0.225
154897	0.208
154898	0.185
154899	0.206
154900	0.003
154901	1.41
154902	0.228
154903	0.205
154904	0.355
154905	1.02

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154856 Orig	0.281
154856 Split	0.299
154866 Orig	0.356
154866 Dup	0.367
154885 Orig	0.239
154885 Split	0.245
154889 Orig	0.171
154889 Dup	0.179
154903 Orig	0.210
154903 Dup	0.201
154905 Orig	1.02
154905 Split	1.02
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... *Innovative Technologies*

Date Submitted: 24-Apr-08
Invoice No.: A08-1970
Invoice Date: 30-May-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave Suite 2200
Toronto Ontario M5H 3M7

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

50 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-1970**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
154905	0.469
154907	0.245
154908	0.409
154909	0.552
154910	0.808
154911	0.442
154912	0.250
154913	0.178
154914	0.153
154915	0.151
154916	0.209
154917	0.350
154918	0.649
154919	0.893
154920	0.862
154921	0.689
154922	0.386
154923	0.279
154924	0.391
154925	< 0.003
154926	0.686
154927	0.624
154928	0.504
154929	0.765
154930	0.645
154931	0.501
154932	0.422
154933	0.309
154934	0.414
154935	0.355
154936	0.310
154937	0.361
154938	0.311
154939	0.322
154940	0.301
154941	0.291
154942	0.323
154943	0.049
154944	0.037
154945	0.358
154946	0.333
154947	0.374
154948	0.355
154949	0.276
154950	0.009
154951	1.38
154952	0.293
154953	0.281
154954	0.151

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	9.85
PTC-1a Cert	10.1
OREAS 13P Meas	0.233
OREAS 13P Cert	0.226
OREAS 14P Meas	2.06
OREAS 14P Cert	2.10
154918 Orig	0.852
154918 Dup	0.845
154932 Orig	0.427
154932 Dup	0.417
154935 Orig	0.365
154935 Split	0.339
154947 Orig	0.367
154947 Dup	0.381
154954 Orig	0.151
154954 Split	0.154
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... *Innovative Technologies*

Date Submitted: 21-Apr-08
Invoice No.: A08-1900 (i)
Invoice Date: 23-May-08
Your Reference: Texmont -30

Fletcher Nickel
181 University Ave
Suite 2200
Toronto Ontario M5H 3M7
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Core samples were submitted for analysis.

The following analytical packages were requested:

REPORT **A08-1900 (i)**

Code Specific Gravity Pulp
Code 4F-S Infrared
Code 8 Code 8-Assays
Code 8-4 Acid Total Digestion Code 8-4 Acid Total Digestion Assays

Notes:

CERTIFIED BY :

C. Douglas Read, B.Sc.
Laboratory Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	ICP-OES	GRAV
155655	0.08	0.011	0.019	9.44	2.90
155656	0.31	< 0.003	0.006	10.8	2.85
155657	0.14	0.016	0.020	10.5	2.89
155658	0.82	0.012	0.015	12.3	2.92
155659	0.88	< 0.003	0.005	11.6	2.98
155660	0.16	0.005	0.009	11.8	2.93
155661	0.32	< 0.003	0.005	11.0	3.02
155662	0.35	< 0.003	0.005	11.3	2.93
155663	0.72	< 0.003	0.005	11.7	2.93
155664	0.10	0.051	0.068	9.76	3.09
155665	0.39	0.108	0.128	7.02	2.96
155666	0.09	0.042	0.058	11.5	2.94
155667	0.36	< 0.003	0.006	11.7	2.99
155668	0.10	0.030	0.043	10.7	3.06
155669	0.85	< 0.003	0.005	12.2	2.97
155670	0.36	< 0.003	0.006	12.3	3.00
155671	0.86	< 0.003	0.003	11.9	2.96
155672	0.30	< 0.003	0.005	12.2	3.01
155673	0.42	< 0.003	0.005	12.3	2.98
155674	0.37	0.005	0.010	12.0	2.96
155675	< 0.01	< 0.003	0.010	4.98	
155676	1.73	0.726	0.700	9.36	
155677	0.26	< 0.003	0.007	12.2	3.01
155678	0.16	< 0.003	0.006	11.6	2.99
155679	0.13	< 0.003	0.005	11.6	2.96
155680	0.10	< 0.003	0.006	12.0	2.99
155681	0.13	< 0.003	0.005	11.9	3.10
155682	0.07	< 0.003	0.005	11.6	2.91
155683	0.05	< 0.003	0.005	11.4	2.88
155684	< 0.01	< 0.003	0.004	11.5	2.83
155685	< 0.01	< 0.003	0.006	12.0	3.00
155686	< 0.01	< 0.003	0.006	12.0	2.99
155687	< 0.01	0.016	0.032	11.8	3.50
155688	0.08	0.109	0.158	5.03	2.85
155689	0.11	0.100	0.120	5.86	2.85
155690	0.09	0.140	0.164	4.59	2.87
155691	0.11	0.210	0.215	4.84	2.87
155692	0.09	0.186	0.209	5.24	2.85
155693	0.11	0.224	0.234	5.47	2.98
155694	0.22	0.336	0.341	5.76	2.71
155695	0.19	0.316	0.308	8.09	2.75
155696	0.26	0.147	0.138	10.1	2.93
155697	0.23	0.286	0.290	5.48	2.70
155698	0.33	0.396	0.371	4.61	2.71
155699	0.14	0.249	0.264	5.51	2.83
155700	0.02	< 0.003	0.009	4.86	
155701	3.30	1.52	1.44	9.20	
155702	0.12	0.276	0.303	5.31	2.71
155703	0.09	0.151	0.203	5.17	2.77
155704	0.05	0.136	0.179	4.48	2.78

Quality Control

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	ICP-OES	GRAV
KC-1A Meas				10.6	
KC-1A Cert				10.9	
SGR-1 Meas	1.44				
SGR-1 Cert	1.53				
OREAS 13P Meas		0.234	0.230	7.85	
OREAS 13P Cert		0.226	0.226	7.58	
OREAS 14P Meas		2.17	2.12	34.1	
OREAS 14P Cert		2.10	2.10	37.2	
153855 Orig	0.08	0.011	0.019	9.44	2.90
153855 Split	0.05	0.014	0.025	9.17	2.73
155664 Orig	0.10				3.13
155664 Dup	0.10				3.05
155667 Orig		< 0.003	0.006	11.8	
155667 Dup		< 0.003	0.006	11.8	
155674 Orig	0.36				2.97
155674 Dup	0.36				2.95
155681 Orig		< 0.003	0.005	12.0	
155681 Dup		< 0.003	0.005	11.9	
155684 Orig	< 0.01	< 0.003	0.004	11.5	2.93
155684 Split	< 0.01	< 0.003	0.004	11.6	2.88
155684 Orig	0.03				
155684 Dup	< 0.01				
155686 Orig					3.01
155686 Dup					2.96
155694 Orig	0.22				
155694 Dup	0.23				
155696 Orig					2.90
155696 Dup					2.97
155702 Orig		0.270	0.301	5.22	
155702 Dup		0.282	0.304	5.41	
155704 Orig	0.05	0.136	0.179	4.48	2.76
155704 Split	0.05	0.139	0.178	4.47	2.76
155704 Orig	0.06				
155704 Dup	0.05				
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank			< 0.003	< 0.003	
Method Blank Method Blank			< 0.003	< 0.003	
Method Blank Method Blank			< 0.003	0.051	
Method Blank Method Blank	< 0.01				
Method Blank Method Blank					< 0.01
Method Blank Method Blank					< 0.01

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 21-Apr-08
Invoice No.: A08-1901 (i)
Invoice Date: 11-Jun-08
Your Reference: Texmont

Fletcher Nickel
141 Adelaide St, West, Suite #1000
Toronto Ontario M5H 3L5

ATTN: Samir Biswas-Invoices

CERTIFICATE OF ANALYSIS

50 Core samples and 1 Crushed Rock sample were submitted for analysis.

The following analytical packages were requested:

REPORT **A08-1901 (i)**

Code Specific Gravity Pulp
Code 8 Code 8-Assays
Code 8-4 Acid Total Digestion Code 8-4 Acid Total Digestion Assays
Code 4F-S Infrared

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabs.nt.com ACTLABS GROUP WEBSITE http://www.actlabs.nt.com

Analyte Symbol	Total S	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	GRAV
155705	0.04	0.193	4.75	2.68
155706	0.06	0.198	4.66	2.73
155707	0.09	0.191	4.71	2.65
155708	0.11	0.187	4.78	2.64
155709	0.13	0.220	5.47	2.67
155710	0.22	0.169	7.93	2.78
155711	0.18	0.111	7.86	2.64
155712	0.13	0.209	4.82	2.64
155713	0.10	0.191	4.85	2.64
155714	0.18	0.238	4.96	2.78
155715	0.45	0.543	4.99	2.68
155716	0.18	0.237	4.77	2.76
155717	0.27	0.261	4.03	2.62
155718	0.30	0.324	5.45	2.62
155719	0.53	0.494	5.84	2.65
155720	0.57	0.540	4.90	2.63
155721	0.32	0.352	3.60	2.73
155722	0.17	0.217	3.67	2.63
155723	0.21	0.209	5.75	2.66
155724	0.26	0.157	4.13	2.66
155725	0.03	0.005	4.92	
155726	1.74	0.986	8.91	
155727	0.09	0.099	4.50	2.63
155728	0.13	0.135	4.82	2.96
155729	0.15	0.133	4.86	2.89
155730	0.42	0.313	5.50	2.93
155731	0.37	0.264	4.97	2.92
155732	0.35	0.274	4.79	3.00
155733	0.12	0.168	4.77	2.80
155734	0.16	0.115	5.66	2.79
155735	0.29	0.262	4.94	2.84
155736	0.21	0.210	3.56	2.70
155737	0.19	0.259	4.14	2.65
155738	0.19	0.233	4.16	2.66
155739	0.42	0.320	4.22	2.76
155740	0.25	0.215	3.23	2.76
155741	0.26	0.306	3.91	2.72
155742	0.19	0.239	3.91	2.65
155743	0.19	0.212	4.34	2.69
155744	0.20	0.228	4.82	2.67
155745	0.22	0.238	5.03	2.64
155746	0.20	0.230	5.13	2.76
155747	0.23	0.204	5.16	2.71
155748	0.43	0.282	6.36	2.66
155749	0.18	0.174	6.52	2.74
155750	0.03	0.006	4.70	2.80
155751	3.32	1.31	9.17	
155752	0.15	0.137	6.77	2.69
155753	0.13	0.113	6.73	2.68
155754	0.17	0.135	6.78	2.74

Quality Control

Analyte Symbol	Total S	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	GRAV
KC-1A Meas			10.7	
KC-1A Cert			10.9	
SGR-1 Meas	1.50			
SGR-1 Cert	1.53			
PTC-1a Meas		9.83	33.3	
PTC-1a Cert		10.1	34.8	
PTC-1a Meas		9.87		
PTC-1a Cert		10.1		
PTC-1a Meas		10.0		
PTC-1a Cert		10.1		
OREAS 13P Meas		0.217	7.43	
OREAS 13P Cert		0.226	7.58	
OREAS 13P Meas		0.235		
OREAS 13P Cert		0.226		
OREAS 13P Meas		0.226		
OREAS 13P Cert		0.226		
OREAS 14P Meas		2.16	35.7	
OREAS 14P Cert		2.10	37.2	
OREAS 14P Meas		2.08		
OREAS 14P Cert		2.10		
OREAS 14P Meas		2.18		
OREAS 14P Cert		2.10		
155705 Orig	0.04	0.193	4.75	2.68
155705 Split	0.07	0.188	4.94	2.72
155705 Orig		0.205		
155705 Split		0.230		
155714 Orig	0.15			2.77
155714 Dup	0.18			2.76
155717 Orig		0.315	4.15	
155717 Dup		0.297	3.91	
155717 Orig		0.279		
155717 Dup		0.283		
155724 Orig	0.25			2.84
155724 Dup	0.26			2.87
155731 Orig		0.360	4.91	
155731 Dup		0.370	5.03	
155731 Orig		0.268		
155731 Dup		0.259		
155734 Orig	0.18	0.174	5.86	2.79
155734 Split	0.16	0.182	6.05	2.82
155734 Orig	0.19			2.81
155734 Dup	0.17			2.77
155734 Orig		0.115		
155734 Split		0.115		
155744 Orig	0.19			2.85
155744 Dup	0.20			2.70
155746 Orig		0.226	5.11	
155746 Dup		0.235	5.15	
155746 Orig		0.230		
155746 Dup		0.230		
155754 Orig	0.17	0.139	6.76	2.74
155754 Split	0.17	0.138	6.78	2.70
155754 Orig	0.17			2.72
155754 Dup	0.18			2.76
155754 Orig		0.135		
155754 Split		0.130		

Quality Control

Analyte Symbol	Total S	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	GRAV
Method Blank Method Blank	< 0.01			
Method Blank Method Blank		< 0.003		
Method Blank Method Blank		< 0.003		
Method Blank Method Blank		< 0.003	< 0.003	
Method Blank Method Blank		< 0.003	< 0.003	
Method Blank Method Blank		< 0.003	< 0.003	
Method Blank Method Blank		< 0.003		
Method Blank Method Blank				< 0.01
Method Blank Method Blank		< 0.003		

Sample ID	Specific gravity
155705-1	2.669
155705-2	2.672
155706-1	2.659
155706-2	2.671
155707-1	2.674
155707-2	2.669
155708-1	2.673
155708-2	2.678
155709-1	2.669
155709-2	2.679
155710-1	2.691
155710-2	2.679
155711-1	2.640
155711-2	2.629
155712-1	2.669
155712-2	2.658
155713-1	2.669
155713-2	2.670
155714-1	2.685
155714-2	2.675
155715-1	2.694
155715-1	2.689
155715-2	2.758
155715-2	2.755
155716-1	2.690
155716-2	2.689
155717-1	2.730
155717-2	2.742
155718-1	2.711
155718-2	2.697
155719-1	2.720
155719-2	2.700
155720-1	2.698
155720-2	2.705
155721-1	2.792
155721-1	2.783
155721-2	2.742
155721-2	2.740
155722-1	2.747
155722-2	2.760
155723-1	2.843
155723-1	2.843
155723-2	2.773

Sample ID	Specific gravity
155723-2	2.771
155724-1	2.865
155724-2	2.873
155725-1	0.000
155725-2	0.000
155726-1	0.000
155726-2	0.000
155727-1	2.859
155727-2	2.883
155728-1	2.900
155728-2	2.906
155729-1	2.912
155729-1	2.907
155729-2	2.918
155729-2	2.915
155730-1	2.934
155730-2	2.902
155731-1	2.907
155731-1	2.912
155731-2	2.932
155731-2	2.896
155732-1	3.577
155732-1	2.914
155732-2	2.920
155732-2	2.910
155733-1	3.020
155733-1	2.864
155733-2	3.066
155733-2	2.891
155734-1	2.835
155734-2	2.816
155735-1	2.737
155735-2	2.741
155736-1	2.709
155736-1	2.705
155736-2	2.732
155736-2	2.734
155737-1	2.814
155737-1	2.686
155737-2	2.932
155737-2	2.680
155738-1	2.778
155738-1	2.730

Sample ID	Specific gravity
155738-2	2.991
155738-2	2.719
155739-1	2.798
155739-1	2.787
155739-2	4.095
155739-2	2.954
155740-1	2.719
155740-1	2.714
155740-2	2.668
155740-2	2.793
155741-1	2.610
155741-2	2.671
155742-1	2.678
155742-1	2.679
155742-2	2.670
155742-2	2.670
155743-1	2.656
155743-1	2.658
155743-2	2.664
155743-2	2.664
155744-1	2.719
155744-2	2.671
155745-1	2.664
155745-1	2.665
155745-2	2.664
155745-2	2.668
155746-1	2.668
155746-1	2.667
155746-2	2.667
155746-2	2.665
155747-1	2.644
155747-2	2.659
155748-1	2.638
155748-2	2.657
155749-1	2.725
155749-1	2.717
155749-2	2.735
155749-2	2.739
155750-1	0.000
155750-2	0.000
155751-1	0.000
155751-2	0.000
155752-1	2.719

Sample ID	Specific gravity
155752-2	2.697
155753-1	2.746
155753-1	2.743
155753-2	2.685
155753-2	2.719
155754-1	2.721
155754-2	2.767

Quality Analysis ... *Innovative Technologies*

Date Submitted: 21-Apr-08
Invoice No.: A08-1902
Invoice Date: 23-Jun-08
Your Reference: TEX08-30

Fletcher Nickel
141 Adelaide St, West,
Suite #1000
Toronto Ontario M5H 3L5
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

49 Core samples and 1 Crushed Rock sample were submitted for analysis.

The following analytical packages were requested:

REPORT **A08-1902**

Code 4F-S Infrared
Code 8 Code 8-Assays
Code 8-4 Acid Total Digestion Code 8-4 Acid Total Digestion Assays
Code Specific Gravity Pulp
Code Specific Gravity Core - Core

Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Package Code	4P-S	8	8-4 Acid Total Digestion	8-4 Acid Total Digestion	Specific Gravity
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
155755	0.17	0.120	0.115	6.56	2.72
155756	0.89	0.515	0.490	6.92	2.66
155757	0.33	0.179	0.183	6.27	2.67
155758	0.31	0.190	0.190	6.23	2.63
155759	0.30	0.216	0.219	6.75	2.65
155760	0.40	0.278	0.282	7.13	2.68
155761	0.21	0.140	0.148	6.92	2.65
155762	0.31	0.187	0.190	7.76	2.70
155763	0.86	0.469	0.486	7.48	2.70
155764	0.29	0.182	0.185	5.67	2.67
155765	0.30	0.169	0.180	5.35	2.66
155766	0.40	0.349	0.348	5.73	2.69
155767	0.54	0.401	0.395	5.85	2.72
155768	0.47	0.408	0.386	6.32	2.68
155769	0.98	0.576	0.561	7.63	2.77
155770	1.33	0.786	0.769	8.51	2.76
155772	1.85	1.30	1.31	8.66	2.79
155773	1.41	1.08	1.06	7.58	2.71
155774	1.28	0.847	0.814	7.30	2.66
155775	0.01	0.004	0.013	5.22	
155776	1.87	0.748	0.709	9.39	
155777	0.76	0.518	0.504	6.44	2.71
155778	0.42	0.332	0.329	4.99	2.62
155779	0.49	0.401	0.408	6.42	2.69
155780	0.83	0.598	0.548	4.01	2.74
155781	0.53	0.395	0.369	7.18	2.67
155782	0.43	0.305	0.299	5.23	2.69
155783	0.44	0.285	0.278	3.21	2.68
155784	0.52	0.514	0.506	6.45	2.68
155785	0.52	0.500	0.484	6.13	2.68
155786	0.39	0.342	0.344	6.48	2.67
155787	0.34	0.328	0.330	6.12	2.67
155788	0.32	0.308	0.312	5.24	2.67
155789	0.54	0.440	0.437	5.67	2.68
155790	0.43	0.351	0.370	5.63	2.66
155791	0.46	0.447	0.449	4.91	2.72
155792	0.44	0.426	0.426	4.31	2.67
155793	0.26	0.290	0.287	4.57	2.62
155794	0.33	0.347	0.349	5.06	2.72
155795	0.36	0.382	0.386	4.96	2.73
155796	0.28	0.282	0.286	5.33	2.72
155797	0.67	0.648	0.653	5.89	2.72
155798	0.34	0.393	0.405	5.26	2.67
155799	0.37	0.395	0.384	5.27	2.67
155800	< 0.01	< 0.003	0.010	4.96	
155801	3.29	1.40	1.42	9.23	
155802	0.32	0.331	0.321	5.46	2.69
155803	0.27	0.297	0.304	5.06	2.63
155804	0.24	0.275	0.282	4.04	2.63

Quality Control

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Package Code	4F-S	8	8-4 Acid Total Digestion	8-4 Acid Total Digestion	Specific Gravity
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
KC-1A Meas				10.6	
KC-1A Cert				10.9	
SGR-1 Meas	1.49				
SGR-1 Cert	1.53				
PTC-1a Meas		9.90	9.73		
PTC-1a Cert		10.13	10.13		
OREAS 13P Meas		0.226	0.234	7.76	
OREAS 13P Cert		0.226	0.226	7.58	
OREAS 14P Meas		2.17	2.07	38.1	
OREAS 14P Cert		2.10	2.10	37.2	
155755 Orig	0.17	0.120	0.115	6.56	2.72
155755 Split	0.15	0.103	0.111	6.32	2.66
155755 Split	0.15				
155784 Orig	0.29				2.69
155784 Dup	0.29				2.70
155787 Orig		0.396	0.396	5.83	
155787 Dup		0.405	0.394	5.88	
155774 Orig	1.28				
155774 Dup	1.27				
155777 Orig					2.72
155777 Dup					2.70
155782 Orig		0.305	0.297	3.54	
155782 Dup		0.305	0.300	8.92	
155784 Orig	0.52	0.514	0.506	8.45	2.68
155784 Split	0.53	0.499	0.513	6.57	2.65
155784 Orig	0.53				
155784 Dup	0.52				
155787 Orig					2.67
155787 Dup					2.66
155794 Orig	0.33				
155794 Dup	0.33				
155797 Orig		0.641	0.655	5.94	2.73
155797 Dup		0.652	0.652	5.85	2.71
155804 Orig	0.24	0.275	0.262	4.04	2.63
155804 Split	0.24	0.275	0.283	4.09	2.60
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank			< 0.003	0.275	
Method Blank Method Blank			< 0.003	0.277	
Method Blank Method Blank					< 0.01
Method Blank Method Blank	< 0.01				

Sample ID	Specific gravity
155755-1	2.75
155755-1	2.75
155755-2	2.67
155755-2	2.69
155756-1	2.74
155756-2	2.69
155757-1	2.62
155757-1	2.69
155757-2	2.69
155757-2	2.69
155758-1	2.68
155758-1	2.68
155758-2	2.67
155758-2	2.68
155759-1	2.68
155759-2	2.69
155760-1	2.65
155760-2	2.69
155761-1	2.67
155761-1	2.67
155761-2	2.68
155761-2	2.68
155762-1	2.73
155762-2	2.68
155763-1	2.72
155763-1	2.72
155763-2	2.73
155763-2	2.73
155764-1	2.66
155764-2	2.67
155765-1	2.69
155765-1	2.69
155765-2	2.66
155765-2	2.67
155766-1	2.67
155766-2	2.67
155767-1	2.67
155767-1	2.67
155767-2	2.71
155767-2	2.72
155768-1	2.67

Sample ID	Specific gravity
155768-2	2.68
155769-1	2.70
155769-2	2.71
155770-1	2.72
155770-2	2.74
155772-1	2.78
155772-2	2.76
155773-1	2.70
155773-2	2.72
155774-1	2.76
155774-1	2.77
155774-2	2.71
155774-2	2.71
155777-1	2.68
155777-2	2.68
155778-1	2.70
155778-2	2.67
155779-1	2.70
155779-2	2.69
155780-1	2.72
155780-2	2.70
155781-1	2.69
155781-2	2.69
155782-1	2.69
155782-2	2.70
155783-1	2.67
155783-2	2.69
155784-1	2.70
155784-2	2.70
155785-1	2.70
155785-2	2.69
155786-1	2.71
155786-2	2.69
155787-1	2.68
155787-2	2.68
155788-1	2.65
155788-2	2.66
155789-1	2.68
155789-2	2.68
155790-1	2.66
155790-2	2.66

Sample ID	Specific gravity
155791-1	2.67
155791-2	2.66
155792-1	2.62
155792-2	2.65
155793-1	2.66
155793-2	2.67
155794-1	2.68
155794-2	2.68
155795-1	2.70
155795-2	2.69
155796-1	2.68
155796-2	2.66
155797-1	2.67
155797-2	2.67
155798-1	2.73
155798-1	2.73
155798-2	2.67
155798-2	2.67
155799-1	2.67
155799-2	2.67
155802-1	2.69
155802-2	2.66
155803-1	2.67
155803-2	2.65
155804-1	2.64
155804-2	2.65

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 21-Apr-08
Invoice No.: A08-1921 (i)
Invoice Date: 12-Jun-08
Your Reference:

Fletcher Nickel
141 Adelaide St, West,
Suite #1000
Toronto Ontario M5H 3L5
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

50 Core samples and 1 Crushed Rock sample were submitted for analysis.

The following analytical packages were requested:

REPORT **A08-1921 (i)**

Code 8 Code 8-Assays
Code 8-4 Acid Total Digestion Code 8-4 Acid Total Digestion Assays
Code 4F-S Infrared
Code Specific Gravity Pulp
Code Specific Gravity Core - Core

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabs.nt.com ACTLABS GROUP WEBSITE http://www.actlabs.nt.com

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Package Code	4F-S	8	8-4 Acid Total Digestion	8-4 Acid Total Digestion	Specific Gravity
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
155805	0.61	0.609	0.645	5.16	2.82
155806	0.23	0.258	0.273	4.87	2.67
155807	0.26	0.310	0.314	4.17	2.74
155808	0.37	0.421	0.428	4.59	2.66
155809	0.21	0.237	0.250	4.39	2.76
155810	0.22	0.259	0.268	4.28	2.66
155811	0.34	0.366	0.364	4.11	2.65
155812	0.26	0.269	0.295	3.59	2.63
155813	0.41	0.235	0.248	2.57	2.53
155814	0.70	0.213	0.222	4.08	2.65
155815	0.54	0.259	0.093	1.09	2.66
155816	0.23	0.284	0.317	3.14	2.59
155817	0.30	0.354	0.363	2.81	2.62
155818	0.24	0.277	0.284	2.81	2.60
155819	0.43	0.425	0.434	3.14	2.64
155820	0.44	0.218	0.214	3.50	2.66
155821	0.05	0.030	0.030	8.87	2.89
155822	0.08	0.006	0.012	10.1	3.01
155823	0.03	0.033	0.033	8.46	2.81
155824	0.32	0.302	0.308	2.97	2.58
155825	< 0.01	0.007	0.013	5.17	
155826	1.67	0.720	0.728	10.1	
155827	0.33	0.363	0.378	4.58	2.66
155828	0.22	0.240	0.244	5.07	2.67
155829	0.22	0.247	0.249	5.32	2.64
155830	0.40	0.412	0.433	6.20	2.64
155831	0.42	0.462	0.476	5.62	2.66
155832	0.25	0.260	0.276	5.47	2.62
155833	0.32	0.355	0.362	5.15	2.62
155834	0.52	0.555	0.606	5.96	2.67
155835	0.52	0.549	0.563	6.21	2.67
155836	0.52	0.560	0.586	6.12	2.66
155837	0.93	1.01	1.04	6.27	2.66
155838	0.24	0.256	0.280	6.33	2.65
155839	0.45	0.458	0.488	6.39	2.66
155840	0.37	0.391	0.413	6.18	2.70
155841	0.29	0.283	0.284	5.06	2.64
155842	0.37	0.397	0.413	5.98	2.67
155843	0.39	0.398	0.417	5.86	2.65
155844	0.52	0.541	0.580	6.47	2.68
155845	0.45	0.466	0.493	6.43	2.71
155846	0.67	0.701	0.736	5.90	2.68
155847	0.39	0.394	0.416	5.36	2.62
155848	0.30	0.324	0.345	5.63	2.66
155849	0.46	0.508	0.566	6.25	2.70
155850	< 0.01	0.011	0.019	5.80	
155851	3.29	1.35	1.46	8.53	
155852	0.21	0.236	0.260	5.19	2.63
155853	0.24	0.287	0.312	5.69	2.64
155854	0.21	0.257	0.279	5.45	2.61

Quality Control

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Package Code	4F-S	8	8-4 Acid Total Digestion	8-4 Acid Total Digestion	Specific Gravity
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
KC-1A Meas				11.0	
KC-1A Cert				10.9	
PTM-1a Meas			45.5		
PTM-1a Cert			47.44		
SGR-1 Meas	1.51				
SGR-1 Cert	1.53				
PTC-1a Meas		9.85	9.85	34.2	
PTC-1a Cert		10.1	10.1	34.6	
OREAS 13P Meas		0.230	0.236	7.84	
OREAS 13P Cert		0.226	0.226	7.58	
OREAS 14P Meas		2.11	2.06	35.8	
OREAS 14P Cert		2.10	2.10	37.2	
155805 Orig	0.61	0.609	0.645	5.16	2.82
155805 Split	0.58	0.570	0.602	5.03	2.88
155814 Orig	0.71				2.67
155814 Dup	0.70				2.64
155817 Orig		0.357	0.361	2.79	
155817 Dup		0.351	0.364	2.82	
155824 Orig	0.32				2.59
155824 Dup	0.32				2.57
155831 Orig		0.463	0.472	5.79	
155831 Dup		0.461	0.480	5.84	
155834 Orig	0.52	0.585	0.606	5.98	2.67
155834 Split	0.53	0.532	0.616	6.11	2.64
155834 Orig	0.52				
155834 Dup	0.51				
155836 Orig					2.67
155836 Dup					2.69
155844 Orig	0.51				
155844 Dup	0.53				
155846 Orig		0.698	0.752	5.98	2.71
155846 Dup		0.705	0.724	5.82	2.64
155854 Orig	0.21	0.257	0.279	5.45	2.81
155854 Split	0.21	0.260	0.287	5.54	2.84
155854 Orig	0.22				
155854 Dup	0.21				
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank			< 0.003	0.008	
Method Blank Method Blank			< 0.003	0.009	
Method Blank Method Blank			< 0.003	< 0.003	
Method Blank Method Blank	< 0.01				

Activation Laboratories Ltd. Specific Gravity-Core A08-1921

Sample ID	Specific gravity
155805-1	2.66
155805-2	2.65
155806-1	2.66
155806-2	2.65
155807-1	2.64
155807-2	2.64
155808-1	2.67
155808-2	2.65
155809-1	2.66
155809-2	2.66
155810-1	2.66
155810-2	2.66
155811-1	2.64
155811-2	2.66
155812-1	2.63
155812-2	2.62
155813-1	2.56
155813-2	2.55
155814-1	2.60
155814-1	2.60
155814-2	2.57
155814-2	2.57
155815-1	2.58
155815-2	2.56
155816-1	2.57
155816-2	2.57
155817-1	2.56
155817-2	2.57
155818-1	2.59
155818-2	2.58
155819-1	2.58
155819-2	2.59
155820-1	2.96
155820-1	2.96
155820-2	2.52
155820-2	2.52
155821-1	2.97
155821-2	3.00
155822-1	3.01
155822-2	3.02
155823-1	2.93
155[illegible]-2	2.92

Activation Laboratories Ltd. Specific Gravity-Core A08-1921

Sample ID	Specific gravity
155824-1	2.64
155824-1	2.64
155824-2	2.59
155824-2	2.59
155827-1	2.61
155827-2	2.60
155828-1	2.64
155828-2	2.63
155829-1	2.62
155829-1	2.61
155829-2	2.65
155829-2	2.65
155830-1	2.62
155830-2	2.64
155831-1	2.66
155831-2	2.67
155832-1	2.65
155832-2	2.65
155833-1	2.67
155833-2	2.67
155834-1	2.67
155834-1	2.67
155834-2	2.59
155834-2	2.58
155835-1	2.68
155835-2	2.68
155836-1	2.66
155836-2	2.67
155837-1	2.67
155837-2	2.68
155838-1	2.67
155838-2	2.67
155839-1	2.68
155839-2	2.67
155840-1	2.67
155840-2	2.68
155841-1	2.60
155841-2	2.60
155842-1	2.66
155842-2	2.68
155843-1	2.68
15 3-2	2.65

Sample ID	Specific gravity
155844-1	2.68
155844-1	2.69
155844-2	2.71
155844-2	2.72
155845-1	2.68
155845-2	2.67
155846-1	2.66
155846-1	2.67
155846-2	2.73
155846-2	2.73
155847-1	2.66
155847-2	2.66
155848-1	2.67
155848-2	2.67
155849-1	2.68
155849-2	2.67
155852-1	2.63
155852-1	2.63
155852-2	2.66
155852-2	2.66
155853-1	2.67
155853-2	2.68
155854-1	2.68
155854-2	2.67

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 21-Apr-08
Invoice No.: A08-1923 (i)
Invoice Date: 11-Jun-08
Your Reference:

Fletcher Nickel
141 Adelaide St, West, Suite #1000
Toronto Ontario M5H 3L5

ATTN: Samir Biswas-Invoices

CERTIFICATE OF ANALYSIS

14 Core samples were submitted for analysis.

The following analytical packages were requested:

REPORT **A08-1923 (i)**

Code Specific Gravity Pulp
Code 8-4 Acid Total Digestion Code 8-4 Acid Total Digestion Assays
Code 4F-S Infrared
Code 8 Code 8-Assays

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905 648 9611 or +1 888 228 5227 FAX +1 905 648.9613
E-MAIL ancaster@actlabs.nt.com ACTLABS GROUP WEBSITE http://www.actlabs.nt.com

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 21-Apr-08
Invoice No.: A08-1923 (i)
Invoice Date: 11-Jun-08
Your Reference:

Fletcher Nickel
141 Adelaide St, West, Suite #1000
Toronto Ontario M5H 3L5

ATTN: Samir Biswas-Invoices

CERTIFICATE OF ANALYSIS

14 Core samples were submitted for analysis.

The following analytical packages were requested:

REPORT **A08-1923 (i)**

Code Specific Gravity Pulp
Code 8-4 Acid Total Digestion Code 8-4 Acid Total Digestion Assays
Code 4F-S Infrared
Code 8 Code 8-Assays

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabs-nt.com ACTLABS GROUP WEBSITE http://www.actlabs-nt.com

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	ICP-OES	GRAV
155855	0.22	0.283	0.282	5.37	2.67
155856	0.21	0.257	0.286	5.47	2.65
155857	0.19	0.247	0.289	5.13	2.64
155858	0.13	0.159	0.166	4.73	2.64
155859	0.12	0.162	0.178	5.90	2.68
155860	0.15	0.187	0.195	6.59	2.73
155861	0.16	0.202	0.205	7.57	2.70
155862	0.28	0.319	0.318	8.22	2.71
155863	0.29	0.314	0.325	7.29	2.71
155864	0.32	0.359	0.367	7.56	2.75
155865	0.16	0.197	0.206	7.44	2.70
155866	0.18	0.231	0.233	8.03	2.80
155867	0.24	0.249	0.275	8.36	2.75
155868	0.20	0.229	0.236	8.87	2.74

Quality Control

Analyte Symbol	Total S	Ni	Ni	Fe	Spec Grav
Unit Symbol	%	%	%	%	-
Detection Limit	0.01	0.003	0.003	0.003	0.01
Analysis Method	IR	ICP-OES	ICP-OES	ICP-OES	GRAV
KC-1A Meas				10.8	
KC-1A Cert				10.9	
SGR-1 Meas	1.49				
SGR-1 Cert	1.53				
PTC-1a Meas		9.90	9.73		
PTC-1a Cert		10.1	10.1		
OREAS 13P Meas		0.228	0.234	7.76	
OREAS 13P Cert		0.228	0.226	7.58	
OREAS 14P Meas		2.17	2.07	36.1	
OREAS 14P Cert		2.10	2.10	37.2	
155856 Orig		0.158	0.165	4.72	
155856 Dup		0.160	0.167	4.74	
155864 Orig	0.32				2.78
155864 Dup	0.32				2.73
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank		< 0.003			
Method Blank Method Blank			< 0.003	0.275	
Method Blank Method Blank			< 0.003	0.277	
Method Blank Method Blank					< 0.01
Method Blank Method Blank	< 0.01				

Activation Laboratories Ltd. Specific Gravity-Core A08-1923

Sample ID	Specific gravity
155855-1	2.726
155855-1	2.725
155855-2	2.687
155855-2	2.687
155856-1	2.682
155856-2	2.665
155857-1	2.672
155857-2	2.698
155858-1	2.636
155858-2	2.650
155859-1	2.733
155859-2	2.726
155860-1	2.713
155860-2	2.716
155861-1	2.744
155861-2	2.723
155862-1	2.752
155862-1	2.751
155862-2	2.712
155862-2	2.709
155863-1	2.742
155863-2	2.743
155864-1	2.726
155864-2	2.709
155865-1	2.721
155865-2	2.735
155866-1	2.754
155866-2	2.745
155867-1	2.725
155867-2	2.735
155868-1	2.725
155868-2	2.747

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 16-May-08
Invoice No.: A08-2452 (i)
Invoice Date: 11-Jun-08
Your Reference: [illegible]

Fletcher Nickel
141 Adelaide St, West, Suite #1000
Toronto Ontario M5H 3L5

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2452 (i)**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive Ancaster Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
155055	0.237
155056	0.253
155057	0.268
155058	0.207
155059	0.355
155060	0.365
155061	0.297
155062	0.295
155063	0.202
155064	0.283
155065	0.224
155066	0.214
155067	0.243
155068	0.323
155069	0.297
155070	0.489
155071	0.252
155072	0.254
155073	0.233
155074	0.293
155075	0.005
155076	0.007
155077	0.245
155078	0.222
155079	0.142
155080	0.149
155081	0.112
155082	0.070
155083	0.132
155084	0.137
155085	0.098
155086	0.018
155087	0.020
155088	0.460
155089	0.231
155090	0.182
155091	0.470
155092	0.705
155093	0.147
155094	0.048
155095	0.048
155096	0.135
155097	0.102
155098	0.151
155099	0.210
155100	0.004
155101	0.005
155102	0.183
155103	0.341
155104	0.282

Quality Control	
Analyte Symbol	**Ni**
Unit Symbol	**%**
Detection Limit	**0.003**
Analysis Method	**ICP-OES**
PTC-1a Meas	10.0
PTC-1a Cert	10.1
OREAS 13P Meas	0.225
OREAS 13P Cert	0.226
OREAS 14P Meas	2.12
OREAS 14P Cert	2.10
155055 Orig	0.237
155055 Split	0.230
155087 Orig	0.241
155087 Dup	0.245
155081 Orig	0.112
155081 Dup	0.112
155084 Orig	0.137
155084 Split	0.145
155102 Orig	0.181
155102 Dup	0.185
155104 Orig	0.282
155104 Split	0.281
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... *Innovative Technologies*

Date Submitted: 12-May-08
Invoice No.: A08-2332 (i)
Invoice Date: 29-May-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave
Suite 2200
Toronto Ontario M5H 3M7
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2332 (i)**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
156047	0.169
156048	0.186
156049	0.181
156050	0.009
156051	0.745
156052	0.218
156053	0.247
156054	0.243
156055	0.563
156056	1.70
156057	0.233
156058	0.257
156059	0.451
156060	0.548
156061	0.478
156062	0.635
156063	0.365
156064	0.220
156065	0.237
156066	0.232
156067	0.210
156068	0.240
156069	0.239
156070	0.249
156071	0.241
156072	0.375
156073	0.225
156074	0.233
156075	0.004
156076	1.39
156077	0.228
156078	0.239
156079	0.235
156080	0.234
156081	0.228
156082	0.227
156083	0.222
156084	0.241
156085	0.224
156086	0.222
156087	0.214
156088	0.231
156089	0.240
156090	0.243
156091	0.279
156092	0.315
156093	0.270
156094	1.02
156095	0.563
156096	0.370

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	9.48
PTC-1a Cert	10.1
OREAS 13P Meas	0.232
OREAS 13P Cert	0.226
OREAS 14P Meas	2.08
OREAS 14P Cert	2.10
156047 Orig	0.189
156047 Split	0.195
156056 Orig	0.481
156056 Dup	0.471
156073 Orig	0.224
156073 Dup	0.225
156077 Orig	0.226
156077 Split	0.233
156086 Orig	0.227
156086 Dup	0.235
156096 Orig	0.370
156096 Split	0.358
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 14-May-08
Invoice No.: A08-2384 (i)
Invoice Date: 16-Jun-08
Your Reference:

Fletcher Nickel
141 Adelaide St, West,
Suite #1000
Toronto Ontario M5H 3L5
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2384 (i)**

Notes:

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Administration

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive Ancaster Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabs.nt.com ACTLABS GROUP WEBSITE http://www.actlabsnt.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
156097	0.351
156098	0.340
156099	0.004
156101	0.553
156102	0.560
156103	1.14
156104	0.283
156105	0.277
156106	0.201
156107	0.188
156108	0.296
156109	0.297
156110	0.248
156111	0.279
156112	0.276
156113	0.239
156114	0.317
156115	0.179
156116	0.343
156117	0.537
156118	0.507
156119	0.038
156120	0.170
156121	0.254
156122	0.243
156123	0.267
156124	0.877
156125	0.006
156126	1.39
156127	0.343
156128	0.220
156129	0.138
156130	0.683
156131	0.217
156132	0.005
156133	0.004
156134	0.004
156135	0.004
156136	0.007
156137	0.004
156138	0.004
156139	0.004
156140	0.005
156141	0.081
156142	0.580
156143	0.249
156144	0.365
156145	0.197
156146	0.242
156147	0.259

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	9.89
PTC-1a Cert	10.13
PTC-1a Meas	10.0
PTC-1a Cert	10.1
OREAS 13P Meas	0.229
OREAS 13P Cert	0.226
OREAS 13P Meas	0.230
OREAS 13P Cert	0.226
OREAS 14P Meas	2.12
OREAS 14P Cert	2.10
OREAS 14P Meas	2.14
OREAS 14P Cert	2.10
156097 Orig	0.351
156097 Split	0.337
156098 Orig	0.355
156098 Dup	0.325
156120 Orig	0.167
156120 Dup	0.173
156127 Orig	0.343
156127 Split	0.346
156134 Orig	0.004
156134 Dup	0.004
156147 Orig	0.259
156147 Split	0.245
Method Blank Method Blank	< 0.003

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 14-May-08
Invoice No.: A08-2385
Invoice Date: 09-Jun-08
Your Reference: Texmont

Fletcher Nickel
141 Adelaide St, West, Suite #1000
Toronto Ontario M5H 3L5

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2385**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
156146	0.116
156149	0.131
156150	0.004
156151	0.752
156152	0.232
156153	0.149
156154	0.194
156155	0.171
156156	0.141
156157	0.153
156158	0.240
156159	0.168
156160	0.219
156161	0.159
156162	0.247
156163	0.202
156164	0.143
156165	0.248
156166	0.189
156167	0.223
156168	0.255
156169	0.362
156170	0.446
156171	0.395
156172	0.388
156173	0.381
156174	0.386
156175	0.007
156176	1.37
156177	0.211
156178	0.222
156179	0.217
156180	0.294
156181	0.299
156182	0.197
156183	0.219
156184	0.204
156185	0.289
156186	0.209
156187	0.130
156188	0.305
156189	0.264
156190	0.297
156191	0.328
156192	0.388
156193	0.514
156194	0.516
156195	0.731
156196	0.202
156197	0.246

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	10.0
PTC-1a Cert	10.1
OREAS 13P Meas	0.230
OREAS 13P Cert	0.226
OREAS 14P Meas	2.14
OREAS 14P Cert	2.10
156148 Orig	0.118
156148 Split	0.110
156158 Orig	0.168
156158 Dup	0.169
156173 Orig	0.377
156173 Dup	0.385
156177 Orig	0.211
156177 Split	0.215
156188 Orig	0.307
156188 Dup	0.303
156197 Orig	0.246
156197 Split	0.241

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 14-May-08
Invoice No.: A08-2386
Invoice Date: 05-Jun-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave Suite 2200
Toronto Ontario M5H 3M7

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

20 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2386**

Notes:

CERTIFIED BY

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
156198	0.273
156199	0.564
156200	0.004
156201	0.706
156202	0.676
156203	0.391
156204	0.300
156205	0.292
156206	0.275
156207	0.286
156208	0.254
156209	0.250
156210	0.252
156211	0.265
156212	0.278
156213	0.251
156214	0.420
156215	0.254
156216	0.342
156217	0.286

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	9.82
PTC-1a Cert	10.1
OREAS 13P Meas	0.225
OREAS 13P Cert	0.226
OREAS 14P Meas	2.10
OREAS 14P Cert	2.10
156210 Orig	0.250
156210 Dup	0.255
156217 Orig	0.286
156217 Split	0.289
Method Blank Method Blank	< 0.003

Quality Analysis ... *Innovative Technologies*

Date Submitted: 02-May-08
Invoice No.: A08-2155 (i)
Invoice Date: 24-Jun-08
Your Reference: TEX08-32

Fletcher Nickel
141 Adelaide St, West,
Suite #1000
Toronto Ontario M5H 3L5
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

50 Core samples and 1 Crushed Rock sample were submitted for analysis.

The following analytical packages were requested: Code 1C-Exp Fire Assay-ICP/MS
Code 8 Code 8-Assays

REPORT **A08-2155 (i)**

Notes:
We recommend reanalysis by fire assay Au, Pt, Pd Code 8 if values exceed upper limit.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Pd	Pt	Au	Cu	Ni
Unit Symbol	ppb	ppb	ppb	%	%
Detection Limit	1	1	2	0.001	0.003
Analysis Method	FA-MS	FA-MS	FA-MS	ICP-OES	ICP-OES
155869					0.016
155870					0.018
155871					0.012
155872					0.036
155873					0.010
155874					0.011
155875					0.004
155876					0.679
155877					0.012
155878					0.006
155879					0.008
155880					0.008
155881					0.060
155882					0.027
155883					0.060
155884					0.015
155885					0.040
155886	< 1	< 1	< 2	0.008	0.006
155887	< 1	< 1	75	0.054	0.005
155888	< 1	< 1	29	0.042	0.004
155889	< 1	< 1	38	0.061	0.004
155890	< 1	< 1	11	0.028	0.005
155891	< 1	6	< 2	0.001	0.004
155892	< 1	< 1	8	< 0.001	0.005
155893	< 1	< 1	< 2	0.003	0.005
155894	< 1	< 1	6	0.011	0.004
155895	< 1	< 1	8	0.025	0.003
155896	< 1	6	23	0.056	< 0.003
155897	< 1	< 1	42	0.087	0.005
155898	< 1	6	55	0.079	0.005
155899	< 1	< 1	24	0.041	0.003
155900	< 1	1	< 2	0.004	0.007
155901	67	58	11	0.088	1.35
155902	< 1	< 1	49	0.108	0.009
155903	< 1	< 1	12	0.019	0.005
155904	< 1	< 1	14	0.033	0.004
155905	< 1	< 1	33	0.087	0.003
155906	< 1	7	4	0.007	< 0.003
155907	< 1	< 1	80	0.117	0.004
155908	< 1	< 1	24	0.042	< 0.003
155909	< 1	< 1	17	0.072	0.005
155910	< 1	< 1	17	0.038	0.004
155911	< 1	< 1	15	0.027	0.004
155912	< 1	< 1	12	0.020	0.004
155913	< 1	< 1	5	0.014	0.003
155914	< 1	< 1	164	0.256	0.004
155915	< 1	< 1	194	0.284	0.004
155916	< 1	< 1	168	0.199	0.003
155917	< 1	< 1	32	0.076	0.004
155918	< 1	< 1	90	0.187	0.004

Quality Control

Analyte Symbol	Pd	Pt	Au	Cu	Ni
Unit Symbol	ppb	ppb	ppb	%	%
Detection Limit	1	1	2	0.001	0.003
Analysis Method	FA-MS	FA-MS	FA-MS	ICP-OES	ICP-OES
KC-1A Meas				0.615	
KC-1A Cert				0.629	
CZN-3 Meas				0.672	
CZN-3 Cert				0.665	
PTM-1a Meas				25.2	43.4
PTM-1a Cert				25.0	47.4
CCU-1C Meas				25.8	
CCU-1C Cert				25.6	
PTC-1a Meas				13.5	9.92
PTC-1a Cert				13.5	10.13
CDN-PGMS-9 Meas	2600	667	1050		
CDN-PGMS-9 Cert	2600	710	1040		
OREAS 13P Meas				0.268	0.223
OREAS 13P Cert				0.250	0.226
OREAS 14P Meas				1.01	2.10
OREAS 14P Cert				1.00	2.10
CDN-PGMS-8 Meas	1400	378	887		
CDN-PGMS-8 Cert	1500	440	820		
155869 Orig				0.004	0.016
155869 Split	1	1	< 2	0.007	0.016
155881 Orig				0.028	0.058
155881 Dup				0.029	0.062
155895 Orig	< 1	< 1	9	0.025	0.004
155895 Dup	< 1	6	7	0.025	0.003
155898 Orig	< 1	6	55	0.079	0.005
155898 Split	< 1	< 1	54	0.078	0.005
155905 Orig	< 1	< 1	31		
155905 Dup	< 1	< 1	36		
155910 Orig				0.038	0.005
155910 Dup				0.037	0.004
155915 Orig	< 1	< 1	184		
155915 Dup	< 1	< 1	204		
155918 Orig	< 1	< 1	90	0.167	0.004
155918 Split	< 1	4	90	0.160	0.004
Method Blank Method Blank				< 0.001	< 0.003
Method Blank Method Blank				< 0.001	< 0.003
Method Blank Method Blank	< 1	< 1	< 2		

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 09-May-08
Invoice No.: A08-2279 (i)
Invoice Date: 05-Jun-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave Suite 2200
Toronto Ontario M5H 3M7

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2279 (i)**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
155970	1.28
155971	0.914
155972	3.34
155973	1.17
155974	0.735
155975	0.007
155976	0.737
155977	1.03
155978	0.501
155979	0.982
155980	0.497
155981	1.12
155982	0.551
155983	0.561
155984	0.285
155985	0.322
155986	0.314
155987	0.283
155988	0.285
155989	0.178
155990	0.280
155991	0.417
155992	0.219
155993	0.328
155994	0.471
155995	0.285
155996	0.216
155997	0.223
155998	0.199
155999	0.200
156000	0.006
156001	1.40
156002	0.208
156003	0.222
156004	0.127
156005	0.139
156006	0.151
156007	0.106
156008	0.112
156009	0.143
156010	0.418
156011	0.140
156012	0.159
156013	0.331
156014	0.436
156015	0.558
156016	0.414
156017	0.217
156018	0.231
156019	0.317

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	9.81
PTC-1a Cert	10.1
OREAS 13P Meas	0.232
OREAS 13P Cert	0.226
OREAS 14P Meas	2.10
OREAS 14P Cert	2.10
155970 Orig	1.28
155970 Split	1.30
155982 Orig	0.548
155982 Dup	0.583
155998 Orig	0.220
155998 Dup	0.212
155999 Orig	0.200
155999 Split	0.202
156011 Orig	0.125
156011 Dup	0.154
156019 Orig	0.317
156019 Split	0.348
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 09-May-08
Invoice No.: A08-2280
Invoice Date: 05-Jun-08
Your Reference: Texmont

Fletcher Nickel
181 University Ave Suite 2200
Toronto Ontario M5H 3M7

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

27 Core samples were submitted for analysis.

The following analytical package was requested: Code 8 Code 8-Assays

REPORT **A08-2280**

Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
156020	0.352
156021	0.443
156022	0.355
156023	0.308
156024	0.276
156025	0.008
156026	0.712
156027	0.321
156028	0.461
156029	0.258
156030	0.365
156031	0.347
156032	0.457
156033	0.476
156034	0.293
156035	0.270
156036	0.389
156037	0.357
156038	0.320
156039	0.278
156040	0.276
156041	0.222
156042	0.211
156043	0.365
156044	0.444
156045	0.349
156046	0.416

Quality Control	
Analyte Symbol	Ni
Unit Symbol	%
Detection Limit	0.003
Analysis Method	ICP-OES
PTC-1a Meas	9.91
PTC-1a Cert	10.1
OREAS 13P Meas	0.232
OREAS 13P Cert	0.226
OREAS 14P Meas	2.10
OREAS 14P Cert	2.10
156021 Orig	0.439
156021 Dup	0.447
156042 Orig	0.218
156042 Dup	0.205
156046 Orig	0.416
156046 Split	0.399
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003
Method Blank Method Blank	< 0.003

Quality Analysis ... *Innovative Technologies*

Date Submitted: 09-May-08
Invoice No.: A08-2278 (I)
Invoice Date: 15-Jul-08
Your Reference: Texmont TEX08-32

Fletcher Nickel
141 Adelaide St, West,
Suite #1000
Toronto Ontario M5H 3L5
Canada

ATTN: Hayden Butler

CERTIFICATE OF ANALYSIS

51 Crushed Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1C-Exp Fire Assay-ICP/MS
Code 8 Code 8-Assays

REPORT **A08-2278 (i)**

Notes:
We recommend reanalysis by fire assay Au, Pt, Pd Code 8 if values exceed upper limit.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

Analyte Symbol	Pd	Pt	Au	Cu	Ni
Unit Symbol	ppb	ppb	ppb	%	%
Detection Limit	1	1	2	0.001	0.003
Analysis Method	FA-MS	FA-MS	FA-MS	ICP-OES	ICP-OES
155919	< 1	< 1	52	0.042	0.004
155920	< 1	< 1	76	0.094	0.004
155921	< 1	< 1	35	0.050	0.003
155922	< 1	< 1	230	0.360	0.004
155923	< 1	< 1	259	0.484	0.005
155924	< 1	< 1	390	0.606	0.004
155925	< 1	< 1	18	< 0.001	0.007
155926	35	31	30	0.021	0.731
155927	< 1	< 1	488	0.812	0.003
155928	< 1	< 1	510	0.562	0.004
155929	< 1	< 1	356	0.314	0.003
155930	< 1	< 1	507	0.255	0.005
155931	< 1	< 1	26	0.012	0.005
155932	< 1	< 1	356	0.698	0.004
155933	< 1	< 1	8	0.011	0.005
155934	< 1	< 1	13	0.004	0.004
155935	< 1	< 1	10	< 0.001	0.005
155936	< 1	< 1	9	< 0.001	0.004
155937					0.004
155938					0.006
155939					0.005
155940					0.006
155941					0.083
155942					0.114
155943					0.355
155944					0.176
155945					0.191
155946					0.255
155947					0.554
155948					0.382
155949					0.932
155950					0.007
155951					1.34
155953					0.937
155954					0.309
155955					0.604
155956					0.982
155957					1.25
155958					3.40
155959					2.36
155960					2.65
155961					2.86
155962					2.31
155963					1.26
155964					1.46
155965					2.01
155966					2.46
155967					2.81
155968					0.511
155969					0.608

Quality Control

Analyte Symbol	Pd	Pt	Au	Cu	Ni
Unit Symbol	ppb	ppb	ppb	%	%
Detection Limit	1	1	2	0.001	0.003
Analysis Method	FA-MS	FA-MS	FA-MS	ICP-OES	ICP-OES
KC-1A Meas				0.823	
KC-1A Cert				0.829	
CZN-3 Meas				0.865	
CZN-3 Cert				0.885	
PTM-1a Meas				24.7	
PTM-1a Cert				24.98	
PTM-1a Meas					472
PTM-1a Cert					47.44
CCU-1C Meas				25.6	
CCU-1C Cert				25.6	
PTC-1a Meas				13.5	
PTC-1a Cert				13.5	
PTC-1a Meas					9.61
PTC-1a Cert					10.1
CDN-PGMS-8 Meas	2480	702	934		
CDN-PGMS-8 Cert	2600	710	1040		
OREAS 13P Meas				0.251	
OREAS 13P Cert				0.250	
OREAS 13P Meas					0.224
OREAS 13P Cert					0.226
OREAS 14P Meas				0.989	
OREAS 14P Cert				0.997	
OREAS 14P Meas					2.10
OREAS 14P Cert					2.10
CDN-PGMS-8 Meas	1540	432	714		
CDN-PGMS-8 Cert	1500	440	820		
155919 Orig	< 1	< 1	52	0.042	0.004
155919 Split	< 1	< 1	51	0.059	0.003
155931 Orig				0.012	0.005
155931 Dup				0.012	0.005
155944 Orig					0.175
155944 Dup					0.177
155948 Orig					0.382
155948 Split					0.384
155960 Orig					2.82
155960 Dup					2.77
155969 Orig					0.606
155969 Split					0.593
Method Blank Method Blank				< 0.001	
Method Blank Method Blank					< 0.003
Method Blank Method Blank				< 0.001	
Method Blank Method Blank					< 0.003
Method Blank Method Blank	< 1	< 1	< 2		