DIAMOND DRILLING ASSESSMENT REPORT on TEXMONT PROPERTY - 2006 CAMPAIGN

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

Prepared for

FLETCHER NICKEL INC.
2200-181 University Avenue, Toronto, Ontario, M5H 2M7, Canada
Tel: 1(416) 642-3575; Fax: 1(416) 363-7875

Dave Beilhartz, P. Geo

May 21 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").

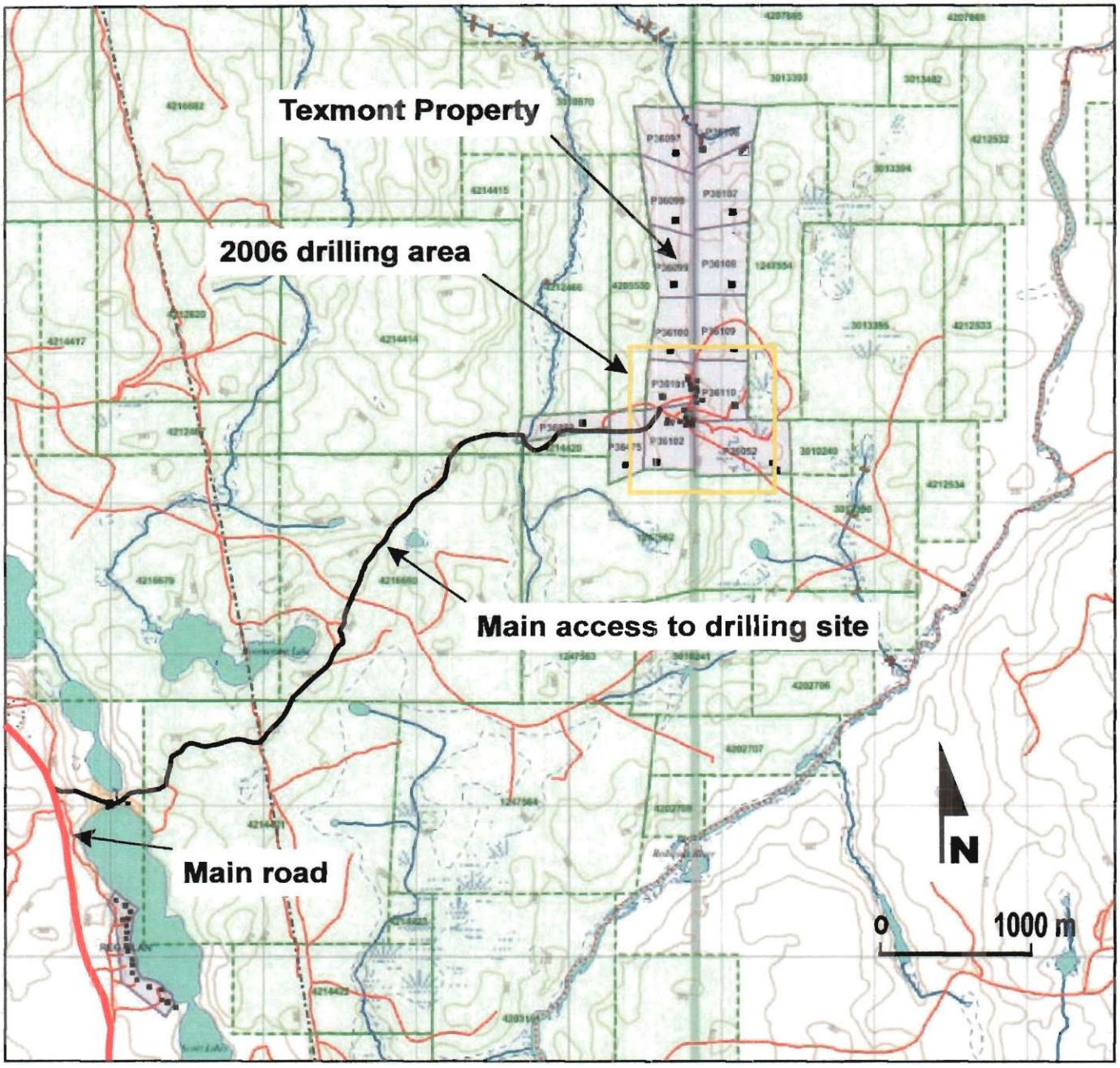

Figure 1 - Texmont Property and access.

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.

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 were 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. The logs attached to this report contain a detailed description of lithologies as well as informations on samples (tag number, depth and Nickel content). The transversal sections showing lithologies and nickel contents are also attached.

Hole	Northing	Easting	Easting	Northing	Claims #	Dip	Depth
			UTM	UTM			
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.

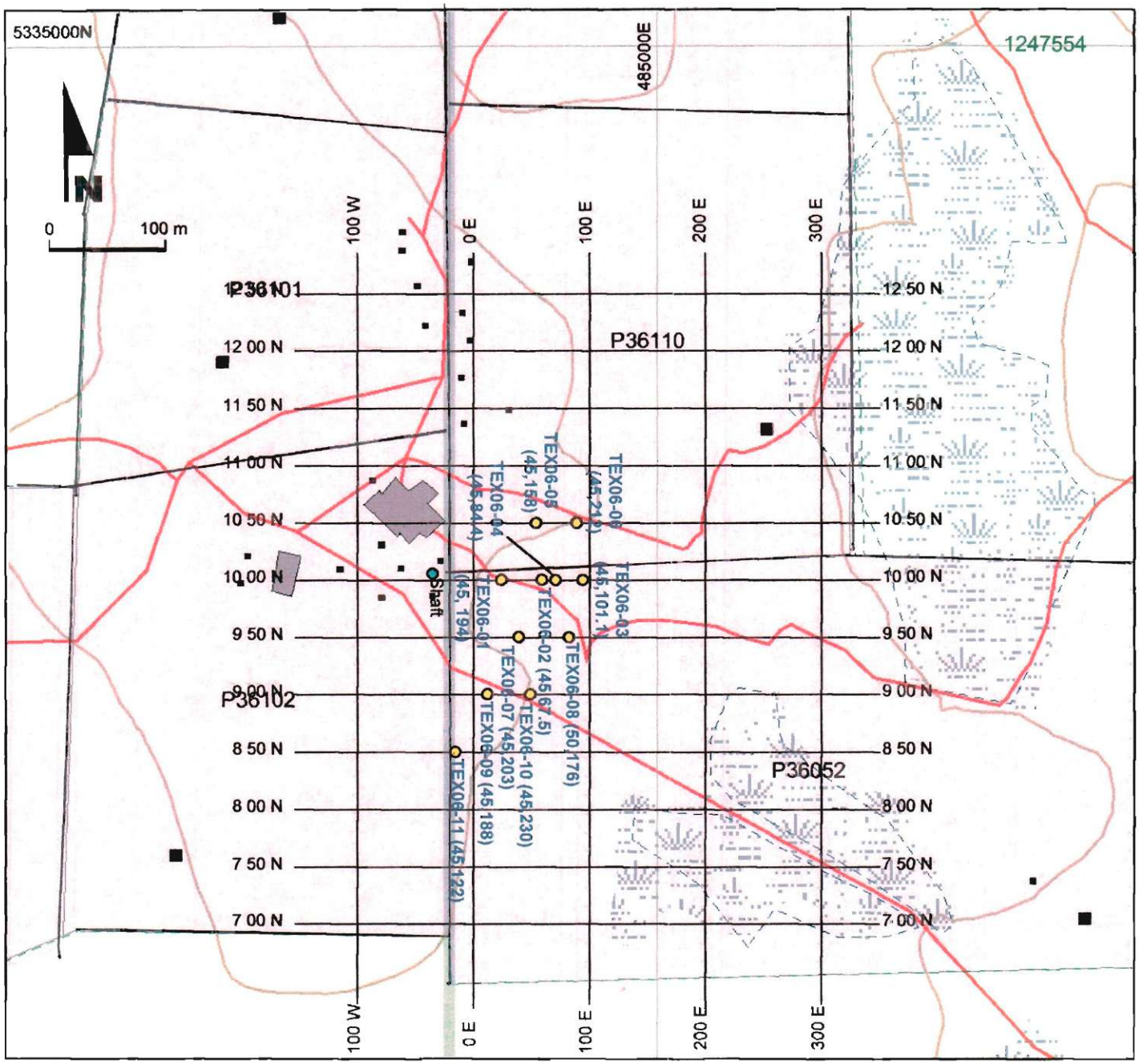

Figure 2 - Drilling Plan for 2006 Texmont Poperty Campaign.

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.

References

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

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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.

Certificate of Qualifications

I David Beilhartz of 49 Airport road R.R. # 1 Whitefish, Ontario do hereby certify that:

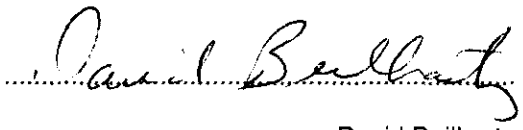
1) I am a graduate of Laurentian University, Sudbury Ontario. (Bsc. Hons. Geology, 1985)

2) I am a member of the Ontario Prospector and Developers association.

3) I have practiced my profession as an exploration geologist since 1985.

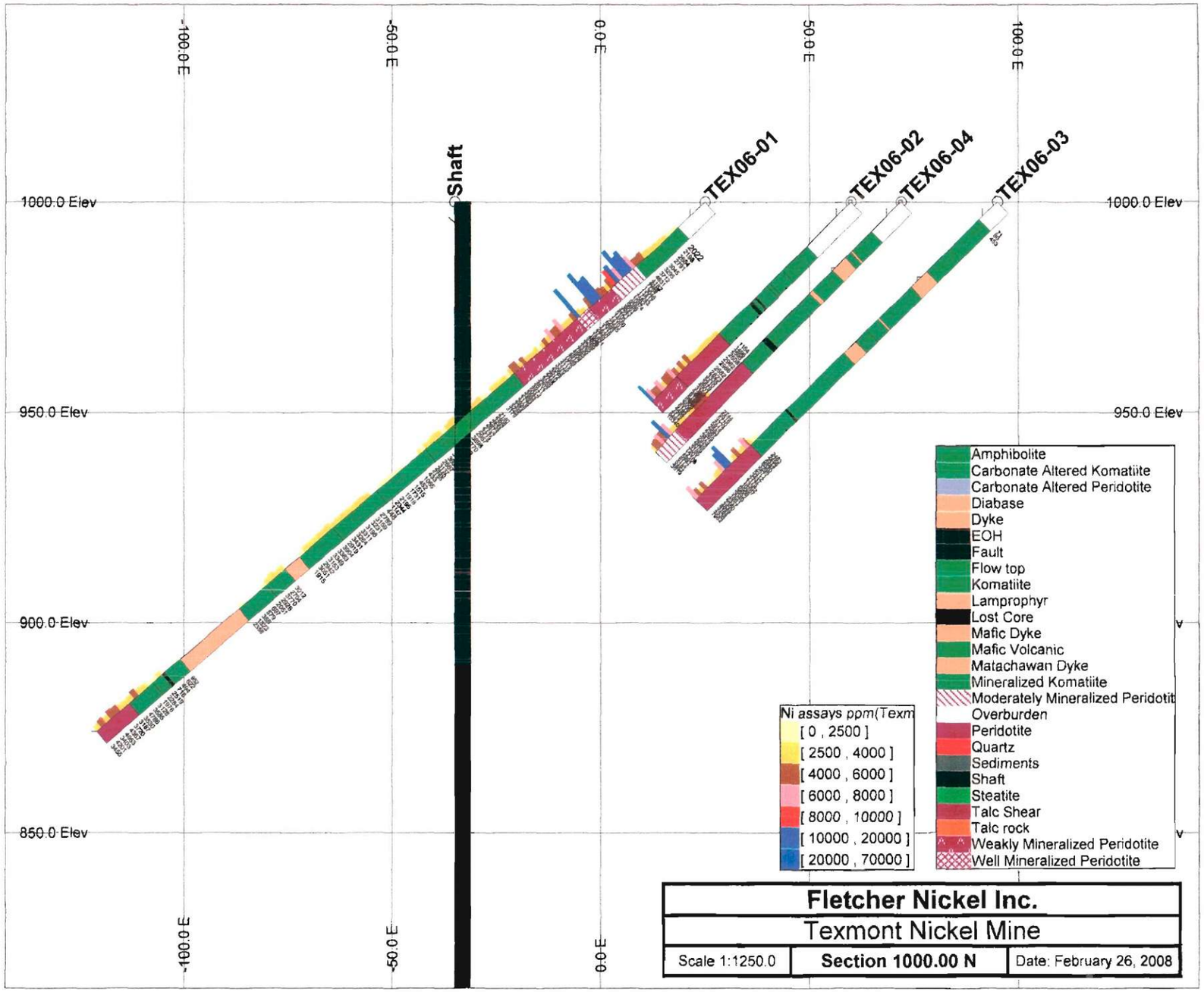
4) I am a consulting geologist, located in Whitefish Ontario.

5) I am the author of this report which was based on field work conducted under my supervision in 2006.



David Beilhartz
May 21 2008

Appendix A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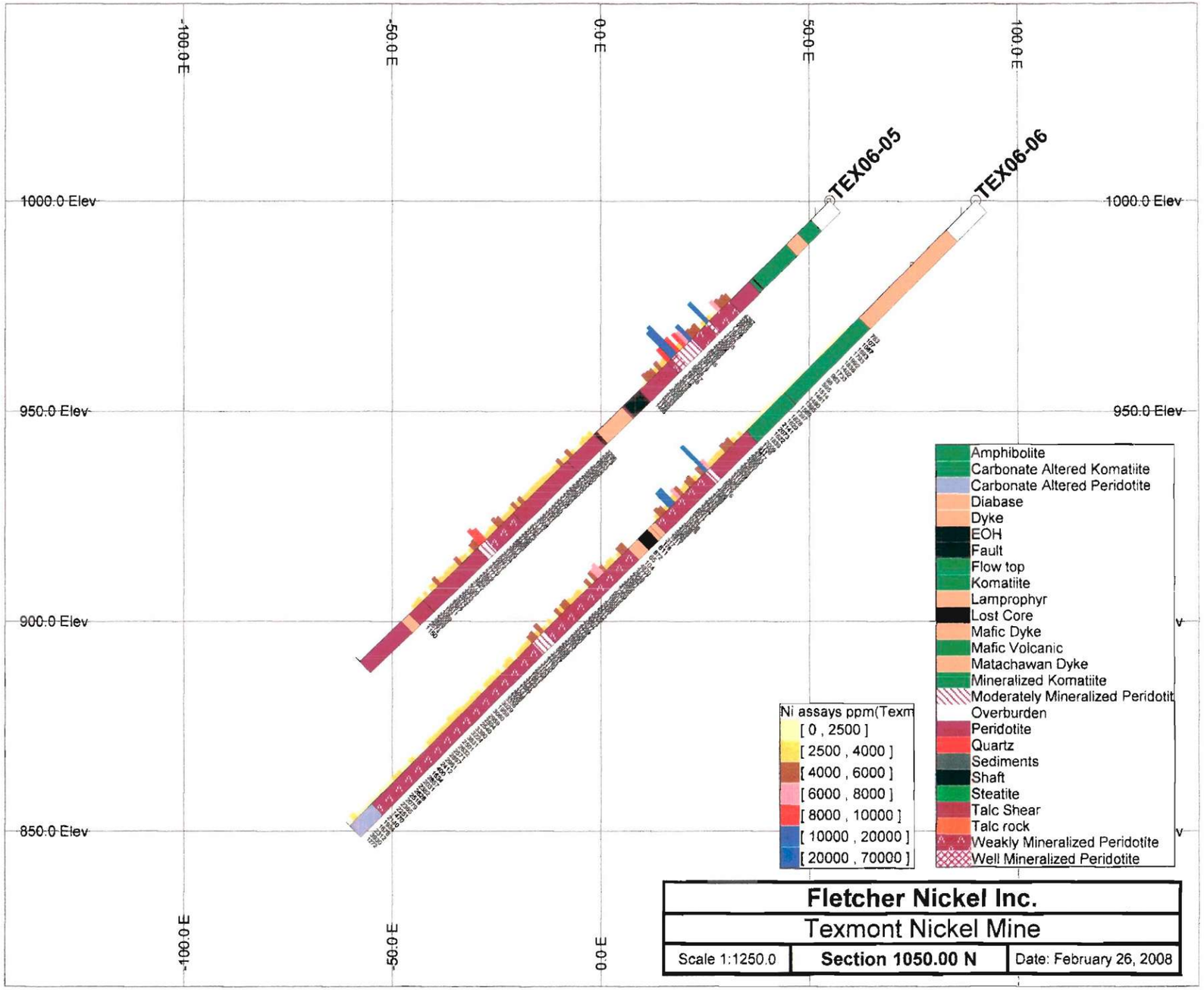
Date: February 26, 2008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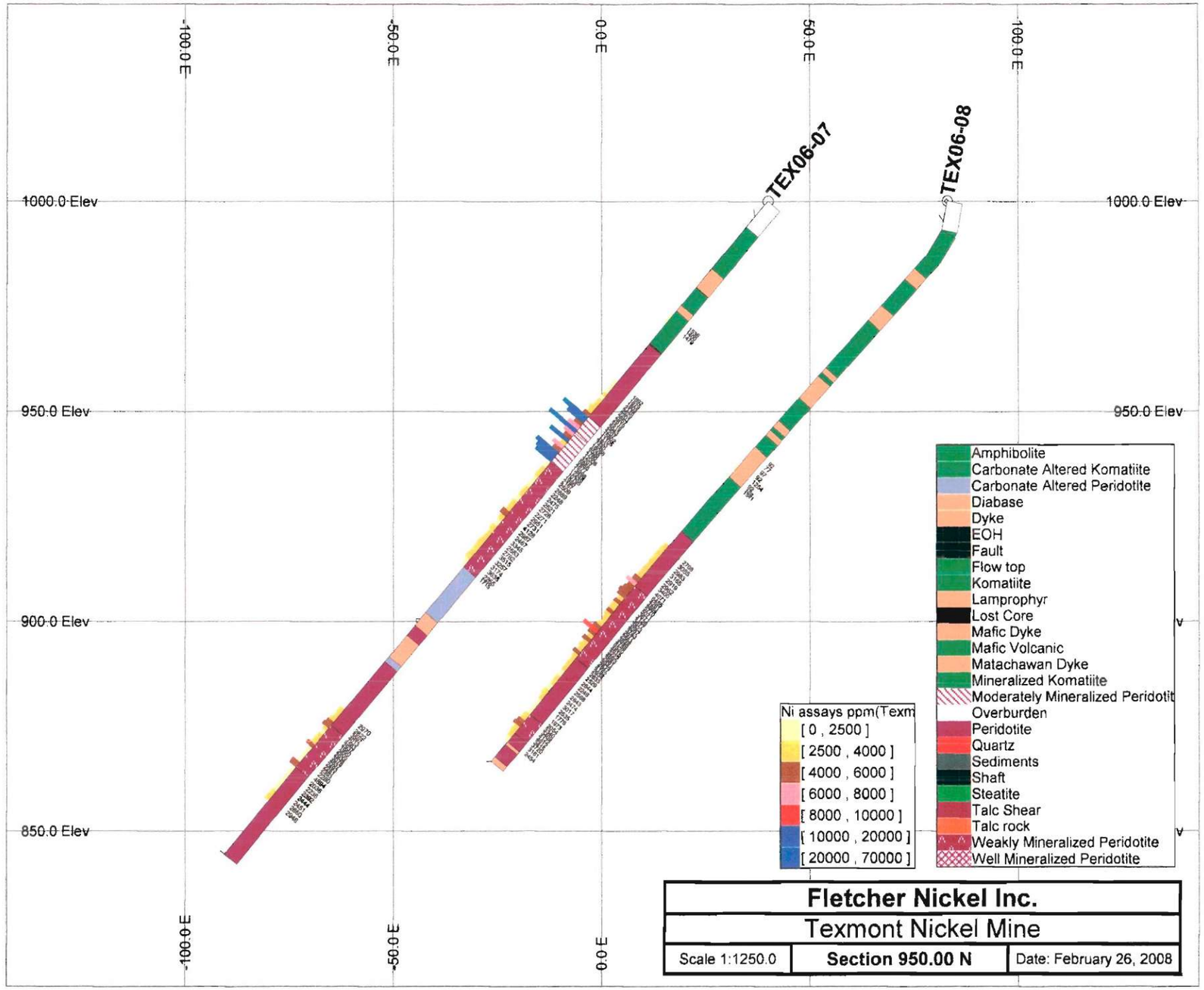
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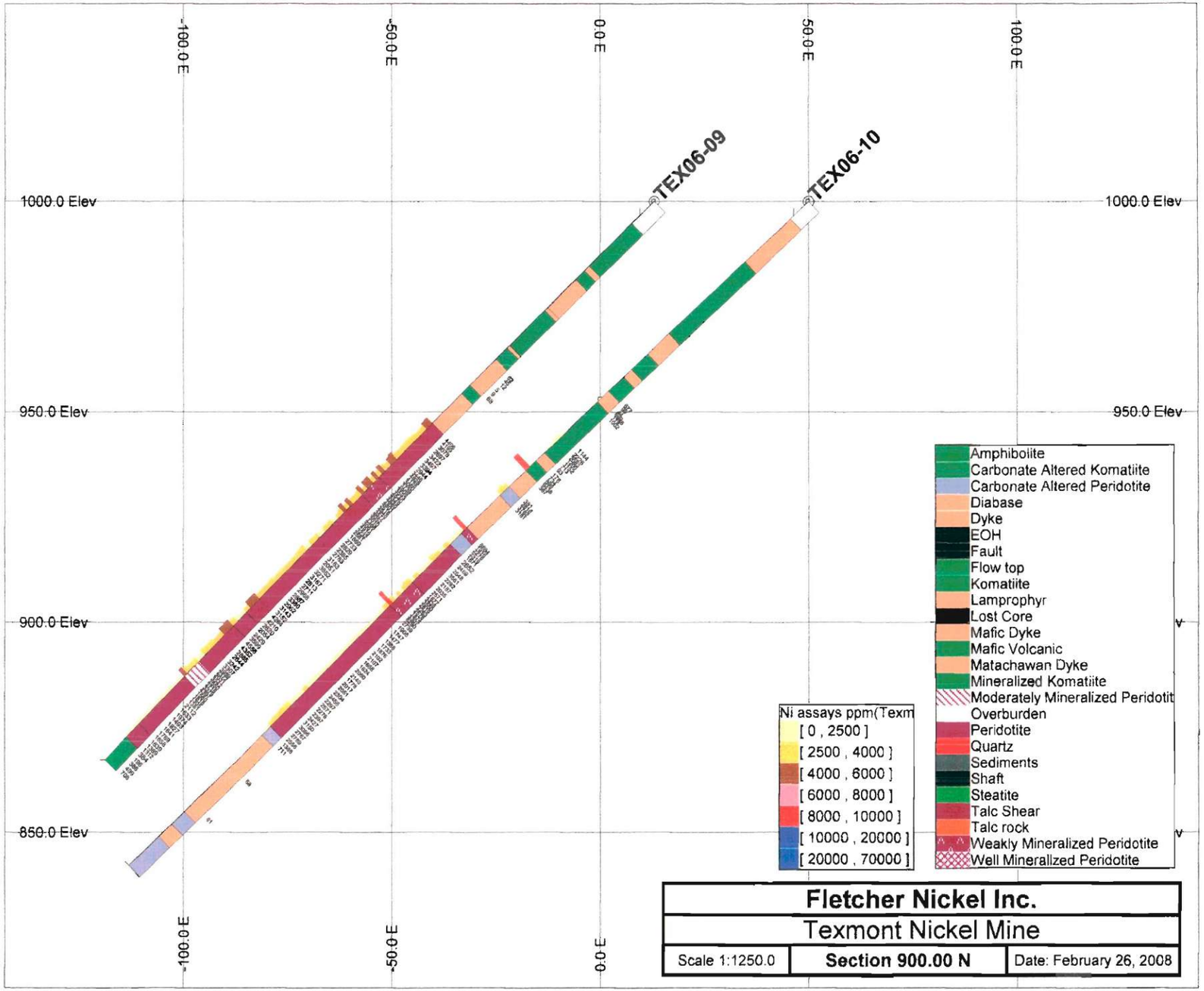
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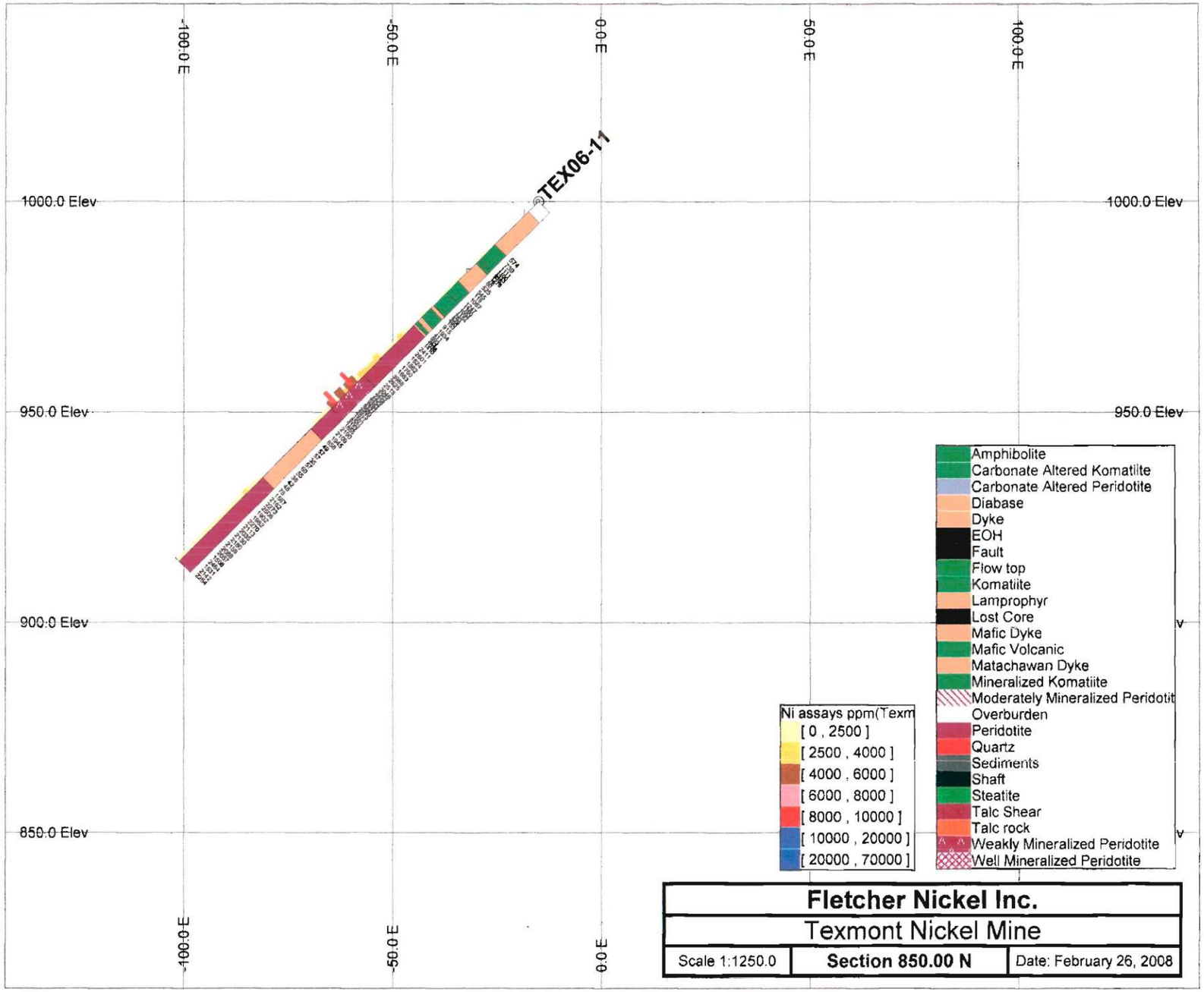
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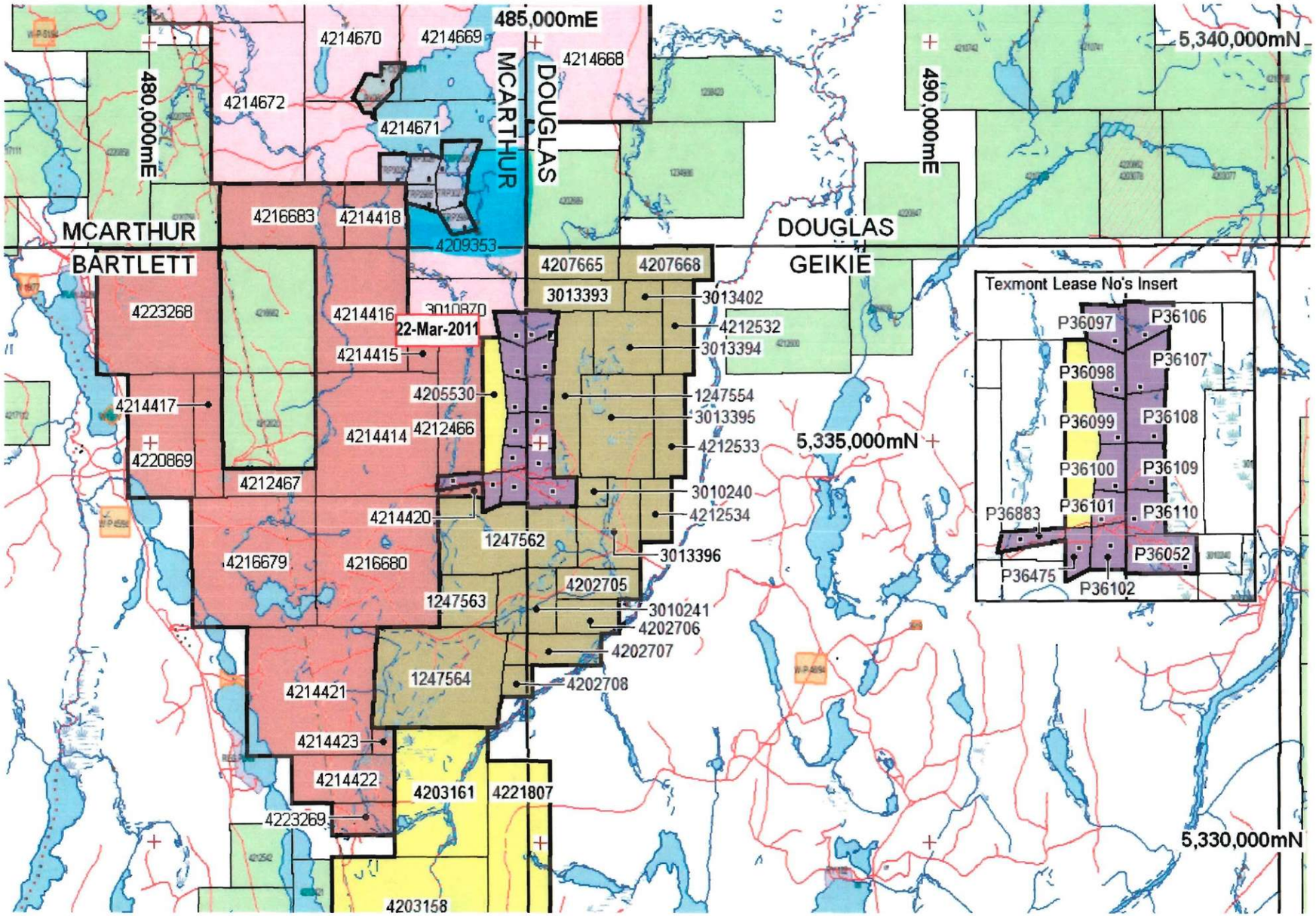
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P36110
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P36475
P36102

Appendix B

Fletcher Nickel

DIAMOND DRILL RECORD

TEXMONT Property

HOLE NUMBER **TEX06-01**

LOCATION	10+00N / 0+25E	*COMMENCED*	May 24 2006
SURVEYED	No	*COMPLETED*	May 27 2006
LENGTH	194	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	May 28 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484863E 5334537N
Claim/Lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	AZIMUTH	Magnetic Field	grid bearing
0	-45,0	270,0		270
15	-40,1	249,1	6245	
70	-40,0	277,5	5585	
130	-40,1	267,4	6248	
194	-40,1	257,9	5453	

Reflex

DRILL HOLE			TEX06-01							
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
0,00	9,00	9,00	**Overburden**	Casing, sand and gravel.					
9,00	22,70	13,70	**Komatiite**	Fine to medium grained ultramafic flow. Medium to locally dark gray. Generally massive to weakly foliated. Minor anastomosing foliation with weakly developed chlorite alteration, giving a weakly mottled appearance. Minor carbonate filled fractures. Rare sulfides.					
				50% lost ground core	137001	9,00	11,00	2,00	50
					137002	11,00	12,50	1,50	70
					137003	12,50	14,00	1,50	70
					137004	14,00	15,50	1,50	70
					137005	15,50	17,00	1,50	70
					137006	17,00	18,50	1,50	50
					137007	18,50	20,00	1,50	50
					137008	20,00	21,15	1,15	80
					137009	21,15	22,70	1,55	80
22,70	31,00	8,30	**Moderately Mineralized Peridotite**	Fine grained ultramafic flow. Dark gray to black. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. 1-4% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit.					
					137010	22,70	23,00	0,30	80
					137011	23,00	24,00	1,00	80
					137012	24,00	25,00	1,00	80
					137013	25,00	26,00	1,00	80
					137014	26,00	27,00	1,00	80
					137015	27,00	28,00	1,00	80
					137016	28,00	29,00	1,00	80
					137017	29,00	30,00	1,00	80
				numerous 1mm carbonate filled gash veinlets	137018	30,00	31,00	1,00	80

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
31,00	38,00	7,00	**Weakly Mineralized Peridotite**	Similar to above, Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to 1% disseminated sulfides, probably pentlandite? Sulfide are generally 1-2mm grains with occasional 5mm blebs.					
					137019	31,00	32,00	1,00	70
					137020	32,00	33,00	1,00	70
					137021	33,00	34,00	1,00	70
					137022	34,00	35,00	1,00	70
					137023	35,00	36,00	1,00	30
					137024	36,00	37,00	1,00	10
					137025	37,00	38,00	1,00	30
38,00	42,00	4,00	**Well Mineralized Peridotite**	Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. 2-6% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit. locally sulfide congragate to form poorly defined veins.					
					137026	38,00	39,00	1,00	80
					137027	39,00	40,00	1,00	20
				2.5 cm semi-massive vein right at 41m.	137028	40,00	41,00	1,00	80
					137029	41,00	42,00	1,00	80

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
42,00	62,00	20,00	**Weakly Mineralized Peridotite**	Similar to above, Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to 1% disseminated sulfides, pyrrhotite or pentlandite? Sulfide are generally 1-2mm grains with occasional 5mm blebs. Small intervals up to 20 cm which host 2-4% sulfides.					
					137030	42,00	43,00	1,00	90
					137031	43,00	44,00	1,00	90
					137032	44,00	45,00	1,00	90
				possible spinifex	137033	45,00	46,00	1,00	90
				possible spinifex, up to 2cm long	137034	46,00	47,00	1,00	90
					137035	47,00	48,00	1,00	90
					137036	48,00	49,00	1,00	90
					137037	49,00	50,00	1,00	90
					137038	50,00	51,00	1,00	90
					137039	51,00	52,00	1,00	90
					137040	52,00	53,00	1,00	90
					137041	53,00	54,00	1,00	90
					137042	54,00	55,00	1,00	90
					137043	55,00	56,00	1,00	90
					137044	56,00	57,00	1,00	90
					137045	57,00	58,00	1,00	90
					137046	58,00	59,00	1,00	90
					137047	59,00	60,00	1,00	90
				2cm carbonate veins cutting core at 25 degrees	137048	60,00	61,00	1,00	90
					137049	61,00	62,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
62,00	90,00	28,00	**Komatiite**	Fine grained ultramafic flow. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace disseminated sulfides, probably pentlandite? Locally very fine but also in occasional blebs.					
				3-4% carbonated filled 1-2mm gash veinlets	137050	62,00	63,00	1,00	90
					137051	63,00	64,00	1,00	90
					137052	64,00	65,00	1,00	90
					137053	65,00	66,00	1,00	90
					137054	66,00	67,00	1,00	90
					137055	67,00	68,00	1,00	90
					137056	68,00	69,00	1,00	90
					137057	69,00	70,00	1,00	90
					137058	70,00	71,00	1,00	90
					137059	71,00	72,00	1,00	90
					137060	72,00	73,00	1,00	90
					137061	73,00	74,00	1,00	90
					137062	74,00	75,00	1,00	90
					137063	75,00	76,00	1,00	70
					137064	76,00	77,00	1,00	90
				numerous 1mm carbonate filled gash veinlets	137065	77,00	78,50	1,50	90
				numerous 1mm carbonate filled gash veinlets	137066	78,50	80,00	1,50	90
				numerous 1mm carbonate filled gash veinlets	137067	80,00	81,50	1,50	90
				numerous 1mm carbonate filled gash veinlets	137068	81,50	83,00	1,50	90
					137069	83,00	84,50	1,50	90
					137070	84,50	86,00	1,50	90
				5-7%carbonate veins at random angles	137071	86,00	87,50	1,50	90
					137072	87,50	89,00	1,50	90
					137073	89,00	90,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
90,00	105,30	15,30	**Carbonate Altered Komattite**	Light gray generally pervasively carbonate altered ultramafic. Massive. Occasional white carbonate veins and veinlets. Non-magnetic. Probably abundant talc. Trace sulfide variable scattered within the unit.					
					137074	90,00	91,00	1,00	80
					137075	91,00	92,00	1,00	80
				1m brown/gray fine grained lamprophyry ? Dyke or sediment interflow?	137076	92,00	93,50	1,50	60
				70cm brown/gray fine grained lamprophyry ? Dyke or sediment interflow?	137077	93,50	95,00	1,50	80
					137078	95,00	96,50	1,50	50
					137079	96,50	98,00	1,50	95
					137080	98,00	99,50	1,50	95
					137081	99,50	101,00	1,50	95
					137082	101,00	102,50	1,50	95
					137083	102,50	104,00	1,50	95
					137084	104,00	105,30	1,30	95
105,30	119,00	13,70	**Komatiite**	Fine grained ultramafic flow. Dark gray to black. Generally massive to locally weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Talc veinlet often have a rim of fiberous crystabolite. Trace to locally 0.5% disseminated sulfides, probably pentlandite? Locally very fine.					
					137085	105,30	107,00	1,70	10
					137086	107,00	108,50	1,50	10
					137087	108,50	110,00	1,50	20
					137088	110,00	111,50	1,50	40
					137089	111,50	113,00	1,50	60
					137090	113,00	114,50	1,50	60
					137091	114,50	116,00	1,50	70
					137092	116,00	117,50	1,50	70
					137093	117,50	119,00	1,50	40

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
119,00	129,60	10,60	**Komatiite**	As above, except patches of weak to moderate carbonate alteration. Minor Talc alteration. Fine grained ultramafic flow. Dark gray to locally medium gray. Generally massive to locally weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Talc veinlet often have a rim of fiberous crystabolite. Trace to locally 0.5% disseminated sulfides, probably pentlandite? Locally very fine.					
					137094	119,00	120,50	1,50	50
					137095	120,50	122,00	1,50	80
					137096	122,00	123,50	1,50	80
					137097	123,50	125,00	1,50	80
					137098	125,00	126,50	1,50	80
					137099	126,50	128,00	1,50	80
					137100	128,00	129,60	1,60	80
129,60	134,00	4,40	**Diabase**	Fine grained gray diabase dyke. 1-3% glomoporphries of green feldspar.					
134,00	140,00	6,00	**Komatiite**	As to 119.00 to 129.6m. patches of weak to moderate carbonate alteration increrasing downhole. Minor Talc alteration. Fine grained ultramafic flow. Dark gray to locally medium gray. Generally massive to locally weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Talc veinlet often have a rim of fiberous crystabolite. Trace to locally 0.5% disseminated sulfides, probably pentlandite? Locally very fine.					
					137101	134,00	135,50	1,50	80
					137102	135,50	137,00	1,50	80
					137103	137,00	138,50	1,50	80
					137104	138,50	140,00	1,50	80

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
140,00	148,70	8,70	**Carbonate Altered Komattite**	Light gray generally pervasively carbonate altered ultramafic. Massive. Occasional white carbonate veins and veinlets. Non-magnetic. Probably abundant talc. Trace sulfide variable scattered within the unit.					
					137105	140,00	141,50	1,50	90
					137106	141,50	143,00	1,50	90
					137107	143,00	144,50	1,50	90
					137108	144,50	146,00	1,50	90
					137109	146,00	147,50	1,50	90
				possible altered spinifex, as carbonate grains form well defined lines.	137110	147,50	148,70	1,20	90
148,70	167,40	18,70	**Diabase**	Medium grained locally salt and pepper textured diabse dyke with weakly chilled margins over 2-3 meters of contact. Unit is cut by occasional quartz and calcite veinlets with the largest vein being1.5cm.					
167,40	172,30	4,90	**Carbonate Altered Komattite**	Light gray generally pervasively carbonate altered ultramafic. Massive. Occasional white carbonate veins and veinlets. Non-magnetic. Probably abundant talc. Trace sulfide variable scattered within the unit.					
					137111	167,40	168,50	1,10	90
					137112	168,50	170,00	1,50	90
					137113	170,00	171,50	1,50	90
					137114	171,50	173,00	1,50	10
172,30	173,00	0,70	**Fault**	Gouge and broken core similar to the carbonated ultramafic.					
173,00	176,00	3,00	**Carbonate Altered Komattite**	Similar to 167.4 to 172.3m. But becoming less altered downhole.					
					137115	173,00	174,50	1,50	90
					137116	174,50	176,00	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
176,00	183,60	7,60	**Komatiite**	Fine grained ultramafic flow. Dark gray to black. Generally massive to locally weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Talc veinlet often have a rim of fiberous crystabolite. Trace to locally 0.5% disseminated sulfides, probably pentlandite? Locally very fine.					
					137117	176,00	177,50	1,50	90
					137118	177,50	179,00	1,50	90
					137119	179,00	180,50	1,50	90
					137120	180,50	182,00	1,50	90
					137121	182,00	183,50	1,50	90
183,60	194,00	10,40	**Peridotite**	Dark gray to black. Medium grained massive ultramafic rock. Minor talc filled fractures. Random calcite filled fractures are common. Small fault gouge at upper contact. Moderately magnetic. Talc filled veinlets are commonly rimmed by fiberous minerals, which swell when wet. Trace to locally 1% sulfide are very finely disseminated.					
					137122	183,50	185,00	1,50	90
					137123	185,00	186,50	1,50	90
					137124	186,50	188,00	1,50	90
					137125	188,00	189,50	1,50	90
					137126	189,50	191,00	1,50	90
					137127	191,00	192,50	1,50	90
					137128	192,50	194,00	1,50	90
	194,00		**End Of Hole**						

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

TEX06-01

Certificate of Analysis

Friday, June 02, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 30-May-06
Date Completed : 01-Jun-06
Job # 200640732
Reference :
Sample #: 29 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
48704	137001	35	<15	<10	
48705	137002	<5	<15	<10	
48706	137003	<5	<15	<10	
48707	137004	<5	<15	<10	
48708	137005	<5	<15	<10	
48709	137006	<5	<15	<10	
48710	137007	<5	<15	<10	
48711	137008	<5	40	18	
48712	137009	<5	20	<10	
48713	137010	<5	27	12	
48714 Check	137010	<5	26	12	
48715	137011	<5	56	59	
48716	137012	<5	93	108	
48717	137013	<5	87	94	
48718	137014	<5	118	152	
48719	137015	<5	51	49	
48720	137016	<5	70	80	
48721	137017	<5	80	90	
48722	137018	<5	21	17	
48723	137019	<5	17	<10	
48724	137020	<5	22	12	
48725 Check	137020	<5	20	11	

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 30-May-06
Date Completed : 01-Jun-06
Job # 200640732
Reference :
Sample #: 29 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
48726	137021	<5	25	38	
48727	137022	17	113	116	
48728	137023	<5	130	200	
48729	137024	11	26	141	
48730	137025	<5	69	85	
48731	137026	<5	17	18	
48732	137027	<5	43	15	
48733	137028	38	<15	20	
48734	137029	<5	152	157	

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.
[illegible] CORIUM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Thursday, June 08, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 30-May-06
Date Completed : 01-Jun-06
Job # 200640732
Reference :
Sample #: 29 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
48704	137001							
48705	137002							
48706	137003							
48707	137004							
48708	137005							
48709	137006							
48710	137007							
48711	137008					4631		
48712	137009							
48713	137010							
48714 Check	137010							
48715	137011					7754		
48716	137012					13046		
48717	137013					11417		
48718	137014					17243		
48719	137015					7562		
48720	137016					10874		
48721	137017					9386		
48722	137018					5661		
48723	137019							
48724	137020							
48725 Check	137020							
48726	137021					5105		

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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[illegible] THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Thursday, June 08, 2006

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Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
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Date Received : 30-May-06
Date Completed : 01-Jun-06
Job # 200640732
Reference :
Sample #: 29 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
48727	137022					14560		
48728	137023					14101		
48729	137024					22645		
48730	137025					5693		
48731	137026							
48732	137027							
48733	137028							
48734	137029					18821		

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
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TEx06-01

Certificate of Analysis

Wednesday, June 14, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 01-Jun-06
Date Completed : 06-Jun-06
Job # 200640756
Reference :
Sample #: 57 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
49841		137030	10	28	24							
49842		137031	8	37	11							
49843		137032	9	31	<10							
49844		137033	16	35	<10							
49845		137034	63	61	68					7885		
49846		137035	20	49	41					4959		
49847		137036	10	30	28					4912		
49848		137037	14	43	51					7089		
49849		137038	14	20	<10							
49850		137039	11	27	17							
49851	Check	137039	13	20	14							
49852		137040	11	44	<10							
49853		137041	12	19	<10							
49854		137042	11	17	<10							
49855		137043	8	22	13							
49856		137044	10	33	13							
49857		137045	25	23	15							
49858		137046	12	31	<10							
49859		137047	8	26	16							
49860		137048	14	26	<10					4973		
49861		137049	14	64	31					5042		
49862	Check	137049	13	34	37					5038		
49863		137050	22	63	28							
49864		137051	12	29	18							
49865		137052	9	18	<10							
49866		137053	12	29	<10							
49867		137054	<5	<15	<10							
49868		137055	5	<15	<10							

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 01-Jun-06
Date Completed : 06-Jun-06
Job # 200640756
Reference :
Sample #: 57 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
49869		137056	6	<15	<10							
49870		137057	17	102	69					4989		
49871		137058	6	23	19							
49872		137059	7	<15	<10							
49873	Check	137059	7	<15	<10							
49874		137060	12	<15	<10							
49875		137061	18	48	<10							
49876		137062	6	<15	<10							
49877		137063	8	<15	<10							
49878		137064	13	24	<10							
49879		137065	11	<15	<10							
49880		137066	15	50	<10							
49881		137067	9	<15	<10							
49882		137068	5	<15	<10							
49883		137069	9	<15	<10							
49884	Check	137069	11	<15	<10							
49885		137070	11	<15	<10							
49886		137071	21	<15	<10							
49887		137072	16	21	<10							
49888		137073	9	<15	<10							
49889		137074	9	16	<10							
49890		137075	6	21	<10							
49891		137076	6	17	<10							
49892		137077	11	<15	<10							
49893		137078	6	<15	<10							
49894		137079	<5	<15	<10							
49895	Check	137079	7	<15	<10							
49896		137080	<5	<15	<10							

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
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P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 01-Jun-06
Date Completed : 06-Jun-06
Job # 200640756
Reference :
Sample #: 57 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
49897	137081	<5	<15	13							
49898	137082	<5	<15	<10							
49899	137083	<5	18	15							
49900	137084	<5	<15	<10							
49901	137085	15	37	<10							
49902	137086	7	20	<10							

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

TEX06-01

Certificate of Analysis

Wednesday, June 14, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 01-Jun-06
Date Completed : 06-Jun-06
Job # 200640757
Reference :
Sample #: 42 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
49903	137087	9	32	<10							
49904	137088	20	55	<10							
49905	137089	22	<15	<10							
49906	137090	9	<15	<10							
49907	137091	11	18	<10							
49908	137092	5	<15	<10							
49909	137093	<5	19	<10							
49910	137094	<5	<15	<10							
49911	137095	<5	20	<10							
49912	137096	6	<15	<10							
49913 Check	137096	7	28	<10							
49914	137097	7	21	14							
49915	137098	6	16	<10							
49916	137099	8	33	<10							
49917	137100	7	19	<10							
49918	137101	<5	29	<10							
49919	137102	7	33	<10							
49920	137103	7	46	<10							
49921	137104	15	52	15							
49922	137105	7	<15	<10							
49923	137106	9	<15	<10							
49924 Check	137106	10	20	<10							
49925	137107	6	<15	<10							
49926	137108	6	<15	<10							
49927	137109	6	19	<10							
49928	137110	9	17	<10							
49929	137111	7	19	20							
49930	137112	<5	<15	<10							

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Wednesday, June 14, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 01-Jun-06
Date Completed : 06-Jun-06
Job # 200640757
Reference :
Sample #: 42 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
49931		137113	<5	<15	<10							
49932		137114	6	<15	14							
49933		137115	8	<15	<10							
49934		137116	12	<15	15							
49935	Check	137116	16	<15	<10							
49936		137117	6	<15	<10							
49937		137118	<5	<15	<10							
49938		137119	<5	17	20							
49939		137120	5	<15	20							
49940		137121	<5	<15	20							
49941		137122	9	16	<10							
49942		137123	8	16	19							
49943		137124	8	<15	12							
49944		137125	7	26	15					4953		
49945		137126	7	<15	<10							
49946	Check	137126	6	15	<10							
49947		137127	7	31	20							
49948		137128	7	18	12							

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:

Derek Demianiuk H.Sec., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-02**

LOCATION	10+00N / 0+60E	*COMMENCED*	May 27 2006
SURVEYED	No	*COMPLETED*	May 28 2006
LENGTH	67,51	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	May 29 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484898 E 5334537 N
Claim/Lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	AZIMUTH	Magnetic Field	grid bearing	
0	-45	270		270	
26	-44,1	280,3	5753		**Reflex**
65	-44,4	258,2	5728		

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-02					
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
0.00	15,00	15,00	**Overburden**	Casing, sand and gravel.				
15,00	23,30	8,30	**Komatiite**	Fine grained ultramafic flow. Medium to locally dark gray. Generally massive to weakly foliated.Weakly serpentinized with patches of moderate carbonate and serpentine alteration. Several small section of minor spinifex. Minor carbonate filled fractures. Rare sulfides.				
23,30	27,70	4,40	**Spinifex Komatiite**	Light gray ultramafic flow with abundant spinifex needles. Neddles are up to 10cm long, with random orientations. Neddles are locally altered. Very rare sulfide.				
27,70	28,60	0,90	**Flow top**	Flow top or base of flow ? Brown gray in color. Massive andslightly baked in appearance. Possibly interflow sediment but contacts are not well defined.				
28,60	32,20	3,60	**Komatiite**	Fine grained ultramafic flow. Medium to locally dark gray. Generally massive to weakly foliated. Generally serpentinized with patches of moderate carbonate alteration. Minor carbonate filled fractures.				
32,20	32,60	0,40	**Fault**	Minor healed fault gouge and 10 cm of chloritic / talc fault gouge. Trace pyrite.				
32,60	33,60	1,00	**Komatiite**	As to 28.6-32.2m				
33,60	34,50	0.90	**Fault**	Chloritic / talc fault gougeand broken core.				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
34,50	44,60	10,10	**Komatiite**	Fine grained ultramafic flow. Medium to locally dark gray. Generally massive to weakly foliated. Generally serpentinized with patches of moderate carbonate alteration. Minor carbonate filled fractures. Appears to be a contact at 44.6m but could be a change in the alteration intensity.					
					137129	42,20	43,40	1,20	90
					137130	43,40	44,60	1,20	90
44,60	59,00	14,40	**Peridotite**	Fine grained ultramafic. Dark gray to black. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to locally 1% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in very irregular clusters and disseminations within the unit. Sulfides increase downhole.					
					137131	44,60	45,50	0,90	90
					137132	45,50	47,00	1,50	90
					137133	47,00	48,50	1,50	90
					137134	48,50	50,00	1,50	90
				Moderate carbonate alteration	137135	50,00	51,50	1,50	90
					137136	51,50	53,00	1,50	90
					137137	53,00	54,00	1,00	90
					137138	54,00	55,00	1,00	90
					137139	55,00	56,00	1,00	90
					137140	56,00	57,00	1,00	70
					137141	57,00	58,00	1,00	90
					137142	58,00	59,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
59,00	67,50	8,50	**Weakly Mineralized Peridotite**	Similar to above, Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to 1% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in very irregular clusters and disseminations within the unit. Sulfides increase downhole.					
					137143	59,00	60,00	1,00	90
					137144	60,00	61,00	1,00	90
					137145	61,00	62,00	1,00	90
					137146	62,00	63,00	1,00	90
					137147	63,00	64,00	1,00	90
					137148	64,00	65,00	1,00	90
					137149	65,00	66,00	1,00	90
					137150	66,00	66,75	0,75	90
				Some larger blebs of interstial sulfide	137151	66,75	67,50	0,75	90
67,50	67,50		**End of Hole**	Drill broke into old workings. Greater than 3m across.					
					Results				
						54,00	67,50	13,50	

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Certificate of Analysis

Wednesday, June 14, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 05-Jun-06
Date Completed : 08-Jun-06
Job # 200640771
Reference :
Sample #: 23 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
51071	137139	21	<15	<10							
51072	137140	15	41	19					4901		
51073	137141	13	21	12							
51074	137142	18	39	<10							
51075	137143	24	21	23					6128		
51076	137144	25	23	23					5480		
51077	137145	9	<15	<10					5308		
51078	137146	10	<15	<10							
51079	137147	13	21	16					6144		
51080	137148	8	<15	21							
51081 Check	137148	17	76	29							
51082	137149	11	22	20							
51083	137150	10	61	46					6461		
51084	137151	25	142	118					10340		
51085	137129	147	137	1087							
51086	137130	18	<15	<10							
51087	137131	13	<15	<10							
51088	137132	11	<15	<10							
51089	137133	8	24	<10							
51090	137134	10	20	11							
51091	137135	12	61	<10							
51092	137136	7	<15	<10							
51093	137137	12	<15	12							
51094	137138	24	18	109					5410		
51095 Check	137138	10	16	27					5223		

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-03**

LOCATION	10+00N / 0+95E	*COMMENCED*	May 29 2006
SURVEYED	No	*COMPLETED*	May 29 2006
LENGTH	101,11	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	May 30 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484933E 5334544N
Claim/Lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45	270		270	270	
23	-44,1	280,4	**269,4**	5795	269,4	**Reflex**
74	-44,2	286,1	**275,1**	5656	275,1	
100	-45,2	279	**268**	5515	268	

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-03						
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	NTERVAL		LENGTH	RQD
						From	to		
0.00	6,00	6,00	**Overburden**	Casing, sand and gravel.					
6,00	23,60	17,60	**Basaltic Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium green gray. Possibly baslatic komatiitic volcanic?? Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Generally no talc or serpentine development within the unit. Very rare sulfides with trace in the first meter.					
					137152	4,50	5,50	1,00	70
					137153	5,50	6,75	1,25	80
					137154	6,75	8,00	1,25	80
	8,60	9,50		1cm spinifex blades					
	15,90	16,40		3cm spinifex blades					
23,60	28,90	5,30	**Lamprophyr**	Medium grained biotitic unit. Generally massive. Brownish gray in color. Variable grain size with fragment or clasts up to 1cm. Contacts are sharp and locally appear chilled? Three of the units occur with small intervals of komatiite between them. No mineralization.					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	NTERVAL	LENGTH	RQD
28,90	39,40	10,50	**Basaltic Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium green gray and medium gray in color. Possibly baslatic komatiitic volcanic?? Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Weak talc alteration increasing downhole. Minor carbonate alteration also increasing downhole. Very rare sulfides .				
	28,50	30,00		1-2cm spinifex blades				
	31,50	32,30		3-5cm spinifex blades				
	38,00	38,50		2-4cm spinifex blades				
39,40	39,95	0,55	**Lamprophyr**	Similar to 37.9-48.4m. This interval appear more like biotitic interflow sediment. Fine grained biotitic unit. Generally massive. Brownish gray in color. Variable grain size with fragment or clasts up to 1cm. Contacts are sharp and locally appear chilled? Two of the units occur with a intervals of komatiite between them. No mineralization.				
39,95	43,75	3,80	**Basaltic Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium green gray to medium gray in color. Possibly baslatic komatiitic volcanic?? Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Weak talc alteration increasing downhole. Minor carbonate alteration also increasing downhole. Very rare sulfides.				
	40,40	42,00		3-5cm spinifex blades				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	NTERVAL		LENGTH	RQD
43,75	47,40	3,65	**Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic?? Differs from above units in color as well as as increase in talc, and carbonate alteration. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Very rare sulfides.					
47,40	51,30	3,90	**Diabase**	Fine to medium grained gray-green diabase. Massive, with fine salt and pepper texture. Biotitic? Weak chilled margins.					
51,30	70,50	19,20	**Komatiite**	As to 52.75 - 56.40m. Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic? Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Very rare sulfides.					80
	52,75	54,00		1-2cm spinifex blades					
	58,00	62,50		3-5cm spinifex blades					
70,50	71,00	0,50	**Fault**	Minor fault gouge within the unit. Seeral 1-3cm gouges and broken core.					10
71,00	82,60	11,60	**Komatiite**	Similar to 52.75 - 56.40m. Fine grained fine to medium grained ultramafic volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic? Very rare spinefex.					
	73,00	74,00		chloritic? Spots					
					137155	79,95	81,00	1,05	90
					137156	81,00	81,80	0,80	90
					137157	81,80	82,60	0,80	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	NTERVAL		LENGTH	RQD
82,60	101,10	18,50	**Peridotite**	Dark gray to black. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock.Upper contact is gradation with noticeable color change. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets are occasionally rimmed by fiberous minerals. Trace to locally 2% sulfide are very finely disseminated to locally interstial.					
					137158	82,60	83,00	0,40	80
					137159	83,00	84,00	1,00	80
					137160	84,00	85,00	1,00	80
					137161	85,00	86,00	1,00	80
					137162	Standard 13P			
					137163	86,00	87,00	1,00	80
					137164	87,00	88,00	1,00	80
					137165	88,00	89,00	1,00	80
				minor patches of 2% sulfide	137166	89,00	90,00	1,00	80
					137167	90,00	91,00	1,00	80
					137168	91,00	92,00	1,00	80
					137169	92,00	93,00	1,00	80
					137170	93,00	94,00	1,00	80
					137171	94,00	95,00	1,00	80
					137172	95,00	96,00	1,00	80
					137173	96,00	97,00	1,00	80
					137174	97,00	98,00	1,00	80
				1cm carbonate filled vein	137175	98,00	99,00	1,00	80
					137176	99,00	100,00	1,00	80
					137177	100,00	101,10	1,10	80
101,10			**End of Hole**						

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Certificate of Analysis

Wednesday, June 21, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 09-Jun-06
Date Completed : 15-Jun-06
Job # 200640820
Reference :
Sample #: 26 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
53790	137152	19	37	18							
53791	137153	13	31	12							
53792	137154	18	52	55							
53793	137155	20	25	<10							
53794	137156	21	30	<10							
53795	137157	33	56	53							
53796	137158	31	53	32					5487		
53797	137159	25	77	58					6520		
53798	137160	21	55	30							
53799	137161	15	34	<10							
53800 Check	137161	15	19	<10							
53801	137162	69	70	70							
53802	137163	14	39	22					5412		
53803	137164	12	25	18							
53804	137165	12	<15	<10							
53805	137166	11	49	95					13302		
53806	137167	36	62	74					10267		
53807	137168	10	35	67					6968		
53808	137169	28	19	12							
53809	137170	68	17	14							
53810	137171	7	30	<10							
53811 Check	137171	9	<15	<10							
53812	137172	14	32	<10							
53813	137173	11	23	<10							
53814	137174	14	29	22							
53815	137175	14	19	18							
53816	137176	<5	<15	<10							
53817	137177	<5	29	<10					7962		

PROCEDURE CODES: AL4APP, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

AL917-0576-06/21/2006 04:33 PM

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-04**

LOCATION	10+00N / 0+72E	*COMMENCED*	May 30 2006
SURVEYED	No	*COMPLETED*	May 31 2006
LENGTH	84,41	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	June 1st 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484913 E 5334542 N
Claim/lease number P36110

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45	270		270	270	
17	-44,5	282,9	**271,9**	5777	271,9	**Reflex**
71	-44,6	264,2	**253,2**	4855	253,2	
84	-44,5	257,5	**246,5**	5537	246,5	

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-04					
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
0.00	10,00	10,00	**Overburden**	Casing, sand and gravel.				
10,00	16,50	6,50	**Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Very rare sulfides.				
	14,50	15,00		2-4cm spinifex blades				
16,50	17,00	0,50	**Lamprophyr**	Medium grained biotitic unit. Generally massive. Brownish gray in color. Variable grain size with fragment or clasts up to 1cm. Contacts are sharp and locally appear chilled?				
17,00	18,70	1,70	**Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Very rare sulfides.				
18,70	23,10	4,40	**Lamprophyr**	Medium grained biotitic unit. Generally massive. Brownish gray in color. Variable grain size with fragment or clasts up to 1cm. Contacts are sharp and appear chilled?				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
23,10	29,80	6,70	**Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Very rare sulfides.				
	23,50	26,00		2-4cm spinifex blades				
29,80	31,00	1,20	**Lamprophyr**	Medium grained biotitic unit. Generally massive. Brownish gray in color. Variable grain size with fragment or clasts up to 1cm. Contacts are sharp and appear chilled?				
31,00	45,60	14,60	**Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Very rare sulfides.				
	37,00	39,00		2-4cm spinifex blades				
45,60	47,00	1,40	**Fault**	Broken komatiitic core with a 2-3cm fault gouge at start and end of entry				
47,00	54,00	7,00	**Komatiite**	Fine grained fine to medium grained spinifex textured volcanic. Light to medium gray in color. Ultramafic komatiitic volcanic. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration also increasing downhole. Often round olivine crystals are totally replaced bycarbonate. Very rare sulfides.				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
54,00	77,00	23,00	**Peridotite**	Dark gray to black. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Upper contact is gradation with noticeable color change. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets are occasionally rimmed by fiberous minerals. Trace to very locally 2% sulfide, very finely disseminated to locally interstial. Sulfides increase downhole.					
					137178	65,00	66,00	1,00	90
					137179	66,00	67,00	1,00	90
					137180	67,00	68,00	1,00	90
					137181	68,00	69,00	1,00	90
					137182	69,00	70,00	1,00	90
					137183	70,00	71,00	1,00	90
					137184	71,00	72,00	1,00	90
					137185	72,00	73,00	1,00	50
					137186	73,00	74,00	1,00	90
					137187	74,00	75,00	1,00	90
					137188	75,00	76,00	1,00	90
					137189	76,00	77,00	1,00	90
					137190	Oreas 13P			
					137191	77,00	78,00	1,00	90
77,00	84,40	7,40	**Moderately Mineralized Peridotite**	Fine grained peridotite or dunite. Dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 4% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit. SUlfide are often interstital and are very weakly net textured.					
					137192	78,00	79,00	1,00	90
					137193	79,00	80,00	1,00	90

INTERVAL	LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
				137194	80,00	81,00	1,00	90
				137195	81,00	82,00	1,00	90
				137196	82,00	83,00	1,00	80
				137197	83,00	83,70	0,70	90
				137198	83,70	84,40	0,70	90
84,40		**End of Hole**	Broke throught old stope. Extended rods 9 m into opening.					
				137199	blank	granite		

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Friday, June 23, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 13-Jun-06
Date Completed : 23-Jun-06
Job # 200640852
Reference :
Sample #: 21 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55533	137178							
55534	137179					5516		
55535	137180					5770		
55536	137181							
55537	137182					5914		
55538	137183							
55539	137184							
55540	137185							
55541	137186							
55542	137187							
55543 Check	137187							
55544	137188							
55545	137189							
55546	137190							
55547	137191							
55548	137192					7201		
55549	137193					12108		
55550	137194					5991		
55551	137195					6172		
55552	137196					5181		
55553	137197							
55554 Check	137197							
55555	137198							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk M.Sc., Laboratory Manager

AL901-0576-06/23/2006 04:31 PM

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-05**

LOCATION	10+50N / 0+55E	*COMMENCED*	May 31 2006
SURVEYED	No	*COMPLETED*	June 7 2006
LENGTH	158,01	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	June 8 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484896 E 5334587 N
Clain/lease number P36110

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45	270	**270**	270	270	
14	-44,1	294,6	**283,6**	5464	283,6	**Reflex**
65	-43,8	290,8	**279,8**	5430	279,8	**Reflex**
116	-43,7	277,5	**266,5**	5316	266,5	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-05					
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
0.00	6,50	6,50	**Overburden**	Casing, sand and gravel.				
6,50	10,90	4,40	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides.				
10,90	14,90	4,00	**Diabase**	Fine grained locally salt and pepper textured diabse dyke with weakly chilled margins. Unit is cut by occasional quartz and calcite veinlets .				
14,90	26,20	11,30	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 2 to 5 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides.				
26,20	26,50	0,30	**Fault**	Talc and chlorite faulte gouge with broken core.				1
26,50	27,50	1,00	**Komatiite**	As to 14.90 - 26.20m.				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
27,50	34,30	6,80	**Peridotite**	Dark gray to black. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Upper contact is gradation with noticeable color change and less pervasive talc alteration. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets are occasionally rimmed by fiberous minerals. Trace to very locally 1% sulfide, very finely disseminated to locally interstial. Sulfides increase downhole. From 28.0 to 29.0m, weak green carbonate alteration and numerous carbonate filled fractures.					
					137200	33,55	34,30	0,75	90
34,30	41,00	6,70	**Weakly Mineralized Peridotite**	Fine grained peridotite or dunite. Dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit. SUlfide are often interstital and are very weakly net textured. Moderate carbonate alteration from 38 to 41m.					
					137201	34,30	35,00	0,70	90
					137202	35,00	36,00	1,00	90
					137203	36,00	37,00	1,00	90
					137204	37,00	38,00	1,00	90
				15% carbonate veining	137205	38,00	39,00	1,00	90
				5% carbonate veining	137206	39,00	40,00	1,00	90
				15% carbonate quartz veining	137207	40,00	41,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
41,00	42,00	1,00	**Well Mineralized Peridotite**	Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. 4-6% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular disseminated throughout the unit.	137208	41,00	42,00	1,00	90
42,00	47,00	5,00	**Weakly Mineralized Peridotite**	Fine grained peridotite or dunite. Dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are often interstital and are very weakly net textured. Moderate carbonate alteration except last meter.	137209	42,00	43,00	1,00	90
					137210	43,00	44,00	1,00	90
					137211	44,00	45,00	1,00	90
					137212	45,00	46,00	1,00	90
					137213	46,00	47,00	1,00	90
47,00	52,00	5,00	**Moderately Mineralized Peridotite**	Fine grained ultramafic . Dark gray to black. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. 1-3% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit.	137214	47,00	48,00	1,00	90
					137215	48,00	49,00	1,00	90
					137216	49,00	50,00	1,00	90
					137217	50,00	51,00	1,00	90
					137218	51,00	52,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
52,00	54,00	2,00	**Well Mineralized Peridotite**	Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. 4-10% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur throughout the unit.					
					137219	52,00	53,00	1,00	90
					137220	53,00	54,00	1,00	90
54,00	55,20	1,20	**Weakly Mineralized Peridotite**	Fine grained peridotite or dunite. Dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite? Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are often interstital and are very weakly net textured. Moderate carbonate alteration except last meter.					
					137221	54,00	55,20	1,20	90
55,20	64,80	9,60	**Peridotite**	Dark gray to black. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Generally pervasive carbonate and possibly talc alteration. Random calcite filled fractures. Moderately magnetic. Trace to very locally 1% sulfide, very finely disseminated to locally interstial and occasionally in blebs.					
					137222	55,20	56,00	0,80	90
					137223	56,00	57,00	1,00	90
					137224	57,00	58,00	1,00	90
				15cm quartz vein.	137225	58,00	59,00	1,00	90
					137226	59,00	60,00	1,00	90
					137227	60,00	61,00	1,00	90
					137228	61,00	62,00	1,00	90
					137229	62,00	63,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137230	63,00	64,00	1,00	90
					137231	64,00	64,40	0,40	90
					137232	Standard	Oreas 13P		
64,80	70,00	5,20	**Fault**	Broken core and fault gouge. Talc, chlorite and possibly weakly graphitic.					10
70,00	70,50	0,50	**Peridotite**	Talc altered ultramafic. Dark green to white.					50
70,50	79,00	8,50	**Diabase**	Fine to medium grained green massive diabase dyke. Salt and pepper textured.					90
79,00	79,80	0,80	**Fault**	Broken core and fault gouge. Talc and chlorite gouge, with 50% broken core.					20
79,80	89,00	9,20	**Peridotite**	Gray to dark gray. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Generally pervasive moderate carbonate and possibly talc alteration. Random calcite filled fractures. Moderately magnetic. Trace to very locally 1% sulfide, very finely disseminated to locally interstial and occasionally in blebs.					
					137233	80,00	81,00	1,00	90
					137234	81,00	82,00	1,00	90
					137235	82,00	83,00	1,00	90
					137236	83,00	84,00	1,00	90
				Chloritic? spots	137237	84,00	85,00	1,00	90
				Chloritic? spots	137238	85,00	86,00	1,00	90
					137239	86,00	87,00	1,00	90
					137240	87,00	88,00	1,00	90
					137241	88,00	89,00	1,00	90
89,00	107,00	18,00	**Peridotite**	Dark gray to black, uncarbonatized version of above unit. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Generally pervasive moderate carbonate and possibly talc alteration. Random calcite filled fractures. Moderately magnetic. Trace to very locally 1% sulfide, very finely disseminated to locally interstial and occasionally in blebs and patches.					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137242	89,00	90,00	1,00	90
					137243	90,00	91,00	1,00	90
					137244	91,00	92,00	1,00	90
					137245	92,00	93,00	1,00	90
					137246	93,00	94,00	1,00	90
					137247	Blank			
					137248	94,00	95,00	1,00	70
					137249	95,00	96,00	1,00	90
					137250	96,00	97,00	1,00	90
					137251	97,00	98,00	1,00	90
					137252	98,00	99,00	1,00	90
					137253	99,00	100,00	1,00	90
					137254	100,00	101,00	1,00	90
					137255	101,00	102,00	1,00	90
					137256	102,00	103,00	1,00	90
					137257	103,00	104,00	1,00	90
					137258	104,00	105,00	1,00	90
					137259	105,00	106,00	1,00	90
					137260	106,00	107,00	1,00	90
107,00	116,00	9,00	**Weakly Mineralized Peridotite**	Similar to above, Fine grained ultramafic. Dark gray. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to 1% disseminated sulfides, probably pentlandite? Sulfide are generally 1-2mm grains with occasional 5mm blebs.					
					137261	107,00	108,00	1,00	90
					137262	108,00	109,00	1,00	90
					137263	109,00	110,00	1,00	90
					137264	110,00	111,00	1,00	90
					137265	111,00	112,00	1,00	90
					137266	112,00	113,00	1,00	90
					137267	113,00	114,00	1,00	90
					137268	114,00	115,00	1,00	90
					137269	115,00	116,00	1,00	90
					137270	Oreas 13P			

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
116,00	119,00	3,00	**Moderately Mineralized Peridotite**	Fine grained ultramafi . Dark gray to black. Generally massive to weakly foliated. Weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. 1-3% disseminated to blebby sulfides, probably pentlandite? Sulfides occur in irregular clusters within the unit.					
					137271	116,00	117,00	1,00	90
					137272	117,00	118,00	1,00	90
					137273	118,00	119,00	1,00	90
119,00	137,00	18,00	**Peridotite**	Dark gray to black, serpentinized peridotite. Fine to medium grained massive ultramafic rock. Generally patchy carbonate and possibly talc alteration. Random calcite filled fractures. Moderately magnetic. Trace to very locally 1% sulfide, very finely disseminated to locally interstial and occasionally in blebs and patches.					
					137274	119,00	120,00	1,00	90
					137275	120,00	121,00	1,00	90
					137276	121,00	122,00	1,00	90
					137277	122,00	123,00	1,00	90
					137278	123,00	124,00	1,00	90
					137279	124,00	125,00	1,00	90
					137280	125,00	126,00	1,00	90
					137281	126,00	127,00	1,00	90
					137282	127,00	128,00	1,00	90
					137283	128,00	129,00	1,00	90
				10% calcite veining, most sulfides, in stringers, associated with the veining	137284	129,00	130,00	1,00	90
				10% calcite veining, most sulfides, in stringers, associated with the veining	137285	130,00	131,00	1,00	90
					137286	131,00	132,00	1,00	90
					137287	132,00	133,00	1,00	70
					137288	133,00	134,00	1,00	70
					137289	Blank			
					137290	134,00	135,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137291	135,00	136,00	1,00	90
					137292	136,00	137,00	1,00	90
137,00	141,60	4,60	**Peridotite**	Altered version of above. Gray to dark gray. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Generally pervasive moderate carbonate and possibly talc alteration. Locally alteration is patchy. Random calcite filled fractures. Moderately magnetic. Trace to very locally 1% sulfide, very finely disseminated to locally interstial and occasionally in blebs.					
					137293	137,00	138,00	1,00	90
					137294	138,00	139,00	1,00	90
					137295	139,00	140,00	1,00	90
					137296	140,00	141,60	1,60	90
141,60	144,20	2,60	**Mafic Dyke**	Very fine grained, green mafic dyke. Almost totallyreplaced by chlorite. Non-magnetic. Minor pyrite near contacts. Both contacts occur in broken core.					
144,20	158,00	13,80	**Peridotite**	Altered version of above. Gray to dark gray. Serpentinized dunnite or peridotite. Fine to medium grained massive ultramafic rock. Generally pervasive moderate carbonate and possibly talc alteration. Locally alteration is patchy. Non or weakly magnetic in strong carbonate alteration. Carbonate often only alters 5mm relic olivine grains giving a very mottled appearance. Random calcite filled fractures. Moderately magnetic. Trace sulfide.					
158,00			**End of Hole**						

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

TEK06-05 + TEK06-06 (part)

Certificate of Analysis

Monday, June 26, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55740	137200							
55741	137201					5366		
55742	137202					4876		
55743	137203					5635		
55744	137204					7104		
55745	137205							
55746	137206							
55747	137207							
55748	137208					14005		
55749	137209							
55750 Check	137209							
55751	137210							
55752	137211					4959		
55753	137212							
55754	137213					5216		
55755	137214					10245		
55756	137215					7841		
55757	137216					8774		
55758	137217							
55759	137218					9856		
55760	137219					25747		
55761 Check	137219					28955		
55762	137220					18348		

PROCEDURE CODES: AL4ICPAR

Certified By: _____
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Fax#:
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Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55763	137221					8712		
55764	137222							
55765	137223							
55766	137224					4936		
55767	137225							
55768	137226							
55769	137227					4734		
55770	137228					5133		
55771	137229							
55772 Check	137229							
55773	137230							
55774	137231							
55775	137232							
55776	137233							
55777	137234							
55778	137235							
55779	137236							
55780	137237							
55781	137238							
55782	137239							
55783 Check	137239							
55784	137240							
55785	137241							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55786	137242							
55787	137243							
55788	137244							
55789	137245							
55790	137246							
55791	137247							
55792	137248							
55793	137249							
55794 Check	137249							
55795	137250							
55796	137251							
55797	137252							
55798	137253							
55799	137254							
55800	137255							
55801	137256							
55802	137257							
55803	137258							
55804	137259							
55805 Check	137259							
55806	137260							
55807	137261							
55808	137262							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55809	137263							
55810	137264							
55811	137265					5859		
55812	137266							
55813	137267							
55814	137268							
55815	137269							
55816 Check	137269							
55817	137270							
55818	137271					8491		
55819	137272					9972		
55820	137273					4891		
55821	137274							
55822	137275							
55823	137276							
55824	137277							
55825	137278							
55826	137279							
55827 Check	137279							
55828	137280							
55829	137281							
55830	137282							
55831	137283							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Certificate of Analysis

Monday, June 26, 2006

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Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55832	137284							
55833	137285							
55834	137286							
55835	137287							
55836	137288							
55837	137289							
55838 Check	137289							
55839	137290							
55840	137291							
55841	137292							
55842	137293							
55843	137294							
55844	137295							
55845	137296							
55846	137297							
55847	137298							
55848	137299							
55849 Check	137299							
55850	137300							
55851	137301							
55852	137302							
55853	137303							
55854	137304							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Certificate of Analysis

Monday, June 26, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55855	137305							
55856	137306							
55857	137307							
55858	137308							
55859	137309							
55860 Check	137309							
55861	137310							
55862	137311							
55863	137312							
55864	137313							
55865	137314			10743		23266		
55866	137315							
55867	137316							
55868	137317							
55869	137318							
55870	137319							
55871 Check	137319							
55872	137320							
55873	137321							
55874	137322							
55875	137323							
55876	137324							
55877	137325							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Monday, June 26, 2006

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49 Airport Rd., RR #1
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P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 14-Jun-06
Date Completed : 23-Jun-06
Job # 200640864
Reference :
Sample #: 132 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
55878	137326							
55879	137327							
55880	137328							
55881	137329					4650		
55882 Check	137329					4653		
55883	137330							
55884	137331							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-06**

LOCATION	10+50N / 0+90E	*COMMENCED*	June 7 2006
SURVEYED	No	*COMPLETED*	June 10 2006
LENGTH	212	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	June 11 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484936 E 5334590 N
Claim/lease number P36110

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45	270		270	270	
17	-44,7	278,6	**267,6**	5528	267,6	**Reflex**
68	-44,4	292,7	**281,7**	5673	281,7	**Reflex**
119	-44,3	281,7	**270,7**	2001	270,7	**Reflex**
170	-44,5	282,5	**271,5**	5541	271,5	**Reflex**
210	-44,3	263,4	**252,4**	5050	252,4	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-06							
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD	
0.00	10,00	10,00	**Overburden**	Casing, sand and gravel.						
10,00	39,50	29,50	**Diabase**	Massive medium grained diabase dyke. Chilled lower margin. Sharp contact at 45 degrees. 10cm fault at 24.0m, One cm faults at 22.80, 21.80 and 18.60 meters.						
39,50	64,90	25,40	**Komatiite**	Fine grained fine to medium grained ultramafic Flow? Light to medium gray in color. Locally talcous and weak carbonate alteration. Minor carbonate alteration. Weak foliation at a similar core angle to the above diabase dyke. Pyrrhotite and pentlandite? are observed in stringers parallel to the foliation. stringers are occasionally up to 1.5cm. Probably remobalized sullfides in the heat shadow of the diabase. Sulfides appear to decreas away from dyke.	137297	39,50	41,00	1,50	90	
					137298	41,00	42,50	1,50	90	
					137299	42,50	44,00	1,50	90	
					137300	44,00	45,50	1,50	90	
					137301	45,50	47,00	1,50	90	
					137302	47,00	48,50	1,50	90	
					137303	48,50	50,00	1,50	90	
					137304	50,00	51,50	1,50	90	
					137305	51,50	53,00	1,50	90	
					137306	53,00	54,50	1,50	90	
					137307	54,50	56,00	1,50	90	
					137308	56,00	57,50	1,50	90	
					137309	57,50	59,00	1,50	90	
					137310	59,00	60,50	1,50	90	
					137311	60,50	62,00	1,50	90	

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137312	62,00	63,50	1,50	90
					137313	63,50	65,00	1,50	50
64,90	65,00	0,10	**Fault**	Small fault gouge and broken core.					
65,00	77,90	12,90	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to3 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides.					
	69,50	70,00		1-3cm spinifex blades					
	73,50	74,50		1 cm spinifex blades					
					137314	Oreas 14P			
					137315	65,00	66,50	1,50	90
					137316	66,50	68,00	1,50	90
					137317	68,00	69,50	1,50	90
					137318	69,50	71,00	1,50	90
					137319	71,00	72,50	1,50	90
					137320	72,50	74,00	1,50	90
					137321	74,00	75,50	1,50	90
					137322	75,50	77,00	1,50	90
					137323	77,00	77,90	0,90	90
77,90	90,00	12,10	**Peridotite**	Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Upper contact is gradation with noticeable color change and less pervasive talc alteration. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets. Trace to very locally 1% sulfide, very finely disseminated to locally interstial.					
					137324	Blank			
				1% sulfide at slightly sheared contact	137325	77,90	79,00	1,10	90
					137326	79,00	80,00	1,00	90
					137327	80,00	81,00	1,00	90
					137328	81,00	82,00	1,00	90
					137329	82,00	83,00	1,00	90
					137330	83,00	84,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137331	84,00	85,00	1,00	90
					137332	85,00	86,00	1,00	90
					137333	86,00	87,00	1,00	90
					137334	87,00	88,00	1,00	90
					137335	88,00	89,00	1,00	90
					137336	89,00	90,00	1,00	90
90,00	92,00	2,00	**Moderately Mineralized Peridotite**	As above with increased sulfide content. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets. 1 to very locally 3% sulfide, finely disseminated to locally interstial.					
					137337	90,00	91,00	1,00	90
					137338	91,00	92,00	1,00	90
92,00	108,75	16,75	**Weakly Mineralized Peridotite**	Weakly mineralized with short intervals of moderately mineralized peridotite. Fine grained, dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite. Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are often interstital and become occasionally very weakly net textured. Moderate carbonate alteration in the last several meters.					
					137339	92,00	93,00	1,00	90
					137340	93,00	94,00	1,00	90
					137341	94,00	95,00	1,00	90
					137342	95,00	96,00	1,00	90
					137343	96,00	97,00	1,00	90
					137344	97,00	98,00	1,00	90
					137345	98,00	99,00	1,00	90
					137346	99,00	100,00	1,00	90
					137347	100,00	101,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137348	101,00	102,00	1,00	90
					137349	102,00	103,00	1,00	90
					137350	103,00	104,00	1,00	90
					137351	104,00	105,00	1,00	90
					137352	105,00	106,00	1,00	90
					137353	106,00	107,00	1,00	90
					137354	107,00	108,00	1,00	90
					137355	108,00	108,75	0,75	90
108,75	110,30	1,55	**Mafic Dyke**	Very fine grained, Dark green to black mafic dyke. Almost totally replaced by chlorite. Non-magnetic. Minor pyrite near contacts. Both contacts occur in broken core.					
					137356	108,75	110,30	1,55	70
110,30	111,40	1,10	**Lamprophyr**	Medium grained biotitic unit. Generally massive. Brownish gray in color. Variable grain size up to 1cm. Contacts are sharp and appear chilled and faulted or sheared.?					
					137357	110,30	111,40	1,10	70
111,40	114,50	3,10	**Fault**	Highly broken core with several fault gouge sections up to 10 cm in length					
					137358	111,40	113,00	1,60	10
					137359	113,00	114,50	1,50	10
114,50	117,90	3,40	**Mafic Dyke**	Very fine grained, Dark green to black mafic dyke. Almost totally replaced by chlorite. Non-magnetic. 1% disseminated pyrite near contacts. Both contacts occur in broken core.					
					137360	114,50	116,20	1,70	40
					137361	116,20	117,90	1,70	40
					137362	Oreas 14P			

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
117,90	146,00	28,10	**Weakly Mineralized Peridotite**	Fine grained, dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to 0.5% sulfides, very short intervals of up to 2% disseminated sulfides, probably pentlandite. Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are often interstital and become occasionally very weakly net textured with increasing concentration.					
					137363	117,90	119,00	1,10	90
					137364	119,00	120,00	1,00	90
					137365	120,00	121,00	1,00	90
					137366	121,00	122,00	1,00	90
					137367	122,00	123,00	1,00	90
					137368	123,00	124,00	1,00	90
					137369	124,00	125,00	1,00	90
					137370	125,00	126,00	1,00	90
					137371	126,00	127,00	1,00	90
					137372	127,00	128,00	1,00	90
					137373	Blank			
					137374	128,00	129,00	1,00	90
					137375	129,00	130,00	1,00	90
					137376	130,00	131,00	1,00	90
					137377	131,00	132,00	1,00	90
					137378	132,00	133,00	1,00	90
					137379	133,00	134,00	1,00	90
					137380	134,00	135,00	1,00	90
					137381	135,00	136,00	1,00	90
					137382	136,00	137,00	1,00	90
					137383	137,00	138,00	1,00	90
					137384	138,00	139,00	1,00	90
					137385	139,00	140,00	1,00	90
					137386	140,00	141,00	1,00	90
					137387	141,00	142,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					137388	142,00	143,00	1,00	90
					137389	143,00	144,00	1,00	90
					137390	144,00	145,00	1,00	90
					137391	145,00	146,00	1,00	90
146,00	150,00	4,00	**Moderately Mineralized Peridotite**	As above with increased sulfide content. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets. 1 to very locally 3% sulfide, finely disseminated.					
					137392	146,00	147,00	1,00	90
					137393	147,00	148,00	1,00	90
					137394	148,00	149,00	1,00	90
					137395	149,00	150,00	1,00	90
150,00	204,50	54,50	**Weakly Mineralized Peridotite**	Fine grained, dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to 0.5% sulfides, very short intervals of up to 2% disseminated sulfides, probably pentlandite. Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are often interstital and become occasionally very weakly net textured with increasing concentration.					
					137396	150,00	151,00	1,00	90
					137397	151,00	152,00	1,00	90
					137398	Oreas 13P			
					137399	152,00	153,00	1,00	90
					137400	153,00	154,00	1,00	90
					137401	154,00	155,00	1,00	90
					137402	155,00	156,00	1,00	90
					137403	156,00	157,00	1,00	90
				moderately mineralized, locally blebby pentlandite	137404	157,00	158,00	1,00	90
				moderately mineralized, locally blebby pentlandite	137405	158,00	159,00	1,00	90
				moderately mineralized, locally blebby pentlandite	137406	159,00	160,00	1,00	90

INTERVAL	LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
				137407	160,00	161,00	1,00	90
				137408	161,00	162,00	1,00	90
				137409	162,00	163,00	1,00	90
				137410	163,00	164,00	1,00	90
				137411	164,00	165,50	1,50	90
				137412	Oreas 13P			
				137413	165,50	167,00	1,50	90
				137414	167,00	168,50	1,50	90
				137415	168,50	170,00	1,50	90
				137416	170,00	171,50	1,50	90
				137417	171,50	173,00	1,50	90
				137418	173,00	174,50	1,50	90
				137419	174,50	176,00	1,50	90
				137420	176,00	177,50	1,50	90
				137421	177,50	179,00	1,50	90
				137422	179,00	180,50	1,50	90
				137423	180,50	182,00	1,50	90
				137424	182,00	183,50	1,50	90
				137425	183,50	185,00	1,50	90
				137426	185,00	186,50	1,50	90
			carbonate / talc alteration	137427	186,50	188,00	1,50	90
			carbonate / talc alteration	137428	188,00	189,50	1,50	90
			carbonate / talc alteration	137429	189,50	191,00	1,50	90
				137430	191,00	192,50	1,50	90
				137431	192,50	194,00	1,50	90
				137432	blank			
				137433	194,00	195,50	1,50	90
				137434	195,50	197,00	1,50	90
				137435	197,00	198,50	1,50	90
				137436	198,50	200,00	1,50	90
				137437	200,00	201,50	1,50	90
				137438	201,50	203,00	1,50	90
				137439	203,00	204,50	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
204,50	212,00	7,50	**Carbonate Altered Peridotite**	Light gray generally pervasively carbonate altered ultramafic. Massive. Occasional white carbonate veins and veinlets. Non-magnetic. Probably abundant talc. Trace sulfide variable scattered within the unit.					
					137440	204,50	206,00	1,50	90
					137441	206,00	207,50	1,50	90
					137442	207,50	209,00	1,50	90
					137443	209,00	210,50	1,50	90
					137444	210,50	212,00	1,50	90
212,00			**EOH**	End of Hole					

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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TEK06-06

Certificate of Analysis

Friday, June 30, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 20-Jun-06
Date Completed : 27-Jun-06
Job # 200640921
Reference :
Sample #: 113 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58438	137332							
58439	137333							
58440	137334							
58441	137335							
58442	137336							
58443	137337					6079		
58444	137338					18116		
58445	137339					4998		
58446	137340							
58447	137341							
58448 Check	137341							
58449	137342					4976		
58450	137343							
58451	137344							
58452	137345							
58453	137346					5841		
58454	137347					6217		
58455	137348							
58456	137349					10336		
58457	137350					10328		
58458	137351							
58459 Check	137351							
58460	137352							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58461	137353							
58462	137354							
58463	137355							
58464	137356							
58465	137357							
58466	137358							
58467	137359							
58468	137360							
58469	137361							
58470 Check	137361							
58471	137362			10082		22306		
58472	137363							
58473	137364					4777		
58474	137365							
58475	137366							
58476	137367							
58477	137368							
58478	137369							
58479	137370							
58480	137371					7200		
58481 Check	137371					7149		
58482	137372					6075		
58483	137373							

PROCEDURE CODES: AL4ICPAR, AL4SG

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Derek Demianiuk H.Bsc., Laboratory Manager

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Sample #: 113 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58484	137374					5818		
58485	137375							
58486	137376							
58487	137377							
58488	137378							
58489	137379							
58490	137380							
58491	137381							
58492 Check	137381							
58493	137382							
58494	137383							
58495	137384							
58496	137385							
58497	137386							
58498	137387							
58499	137388							
58500	137389							
58501	137390							
58502	137391							
58503 Check	137391							
58504	137392					5899		
58505	137393							
58506	137394							

PROCEDURE CODES: AL4ICPAR, AL4GO

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Job # 200640921
Reference :
Sample #: 113 Core

Accurassay #		Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58507		137395							
58508		137396							
58509		137397							
58510		137398							
58511		137399							
58512		137400							
58513		137401							
58514	Check	137401							
58515		137402							
58516		137403							
58517		137404							
58518		137405							
58519		137406							
58520		137407							
58521		137408							
58522		137409							
58523		137410							
58524		137411							
58525		137412							
58526	Check	137412							
58527		137413							
58528		137414							
58529		137415							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Reference :
Sample #: 113 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58530	137416							
58531	137417							
58532	137418							
58533	137419							
58534	137420							
58535	137421							
58536	137422							
58537 Check	137422							
58538	137423							
58539	137424							
58540	137425							
58541	137426							
58542	137427							
58543	137428							
58544	137429							
58545	137430							
58546	137431							
58547	137432							
58548 Check	137432							
58549	137433							
58550	137434							
58551	137435							
58552	137436							

PROCEDURE CODES: AL4ICPAR, AL4SC

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Friday, June 30, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 20-Jun-06
Date Completed : 27-Jun-06
Job # 20064092I
Reference :
Sample #: 113 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58553	137437							
58554	137438							
58555	137439							
58556	137440							
58557	137441							
58558	137442							
58559 Check	137442							
58560	137443							
58561	137444							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Fletcher Nickel
Date Created: 06-06-29 08:37 AM
Job Number: 200640921
Date Recieved: 6/20/2006
Number of Samples: 113
Type of Sample: Core
Date Completed: 6/27/2006
Project ID:

Accurassay #	Client Tag	Specific Gravity
58441	137335	2.43
58442	137336	2.47
58443	137337	2.05
58444	137338	3.07
58445	137339	2.18
58446	137340	2.47
58501	137390	2.43
58502	137391	2.77
58504	137392	3.00
58505	137393	2.82
58506	137394	2.77
58507	137395	2.38
58508	137396	2.31

Certified By: _____

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-07**

LOCATION	9+50N / 40+00E	*COMMENCED*	June 10 2006
SURVEYED	No	*COMPLETED*	June 12 2006
LENGTH	203	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
		LOG COMPLETED	June 13 2006
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484885 E 5334485 N
Claim/lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-50		**270**		270	
			-11		-11	**Reflex**
			-11		-11	**Reflex**
			-11		-11	**Reflex**
			-11		-11	**Reflex**
			-11		-11	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-07						
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
	8,00	8,00	**Overburden**	Casing, sand and gravel.					
8,00	20,90	12,90	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to3 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. 10cm faults at 16.0 and 19.8 meters.					50
	13,00	15,00		1-3cm spinifex					
20,90	26,75	5,85	**Diabase Dyke**	Mafic diabase dyke. Fine grained. Green. Massive. Very broken core with several small fault gouges. Minor pyrite.					10
26,75	26,85	0,10	**Fault**	Fault gouge at diabase contact.					O
26,85	32,30	5,45	**Komatiite**	Fine grained fine to medium grained, locally minor spinifex textured ultramafic volcanic. Light to medium gray in color. Locally talcous. Spinifex is rarely observed. Minor carbonate. 28.2 to 29.0m 15% carbonate veining.					90
32,30	34,10	1,80	**Diabase**	Mafic diabase dyke. Fine grained. Dark green to black. Massive. Broken core. Minor pyrite.					30
34,10	44,20	10,10	**Komatiite**	Fine grained fine to medium grained, locally minor spinifex textured ultramafic volcanic. Light to medium gray in color. Locally talcous. Spinifex is rarely observed. Minor carbonate. 5cm fault at 42.0 meters.					
					137445	35,00	35,85	0,85	100
				mod foliation with several pyrite/pyrrhotite seams	137446	35,85	37,00	1,15	90
					137447	37,00	38,00	1,00	90
44,20	44,50	0,30	**Fault**	Talc / chlorite fault gouge					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
44,50	67,00	22,50	**Peridotite**	Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Upper contact is possibly at the fault with noticeable color change and less pervasive talc alteration. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets. Rare to trace sulfide, very finely disseminated. Becoming darker and slight more mineralized from 62.0 to 67.0m.					
					137448	56,00	57,00	1,00	90
					137449	57,00	58,00	1,00	90
					137450	58,00	59,00	1,00	90
					137451	59,00	60,00	1,00	90
					137452	60,00	61,00	1,00	80
					137453	61,00	62,00	1,00	70
					137454	62,00	63,00	1,00	90
					137455	63,00	64,00	1,00	90
					137456	64,00	65,00	1,00	90
					137457	65,00	66,00	1,00	90
					137458	66,00	67,00	1,00	90
67,00	72,00	5,00	**Moderately Mineralized Peridotite**	As above with increased sulfide content. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets. 1 to very locally 5% sulfide, finely disseminated to locally interstial.					
					137459	67,00	68,00	1,00	90
					137460	68,00	69,00	1,00	90
					137461	Oreas 13P			
					137462	69,00	70,00	1,00	90
					137463	70,00	71,00	1,00	90
					137464	71,00	72,00	1,00	90
					137465	Blank			

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
72,00	81,00	9,00	**Moderately Mineralized Peridotite**	as above with increased sulfide content. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor talc filled veinlets. Sulfides are very irregularly distrubited with minor fine disseminated sulfides, but several remobilized veins or highly mineralized shears. These sulfide bands are generally 1 to 3 cm and locally are semi- massive pentlandite.					
					137466	72,00	73,00	1,00	90
					137467	73,00	74,00	1,00	90
				2 cm semi-massive band of sulfides	137468	74,00	75,00	1,00	90
					137469	75,00	76,00	1,00	90
				1 cm semi-massive band	137470	76,00	77,00	1,00	90
					137471	77,00	78,00	1,00	90
				3 cm semi-massive band of 50% sulfides with moderate disseminated sulfide.	137472	78,00	79,00	1,00	90
				1 cm semi-massive band of sulfides	137473	79,00	80,00	1,00	90
				2-3 cm semi-massive band of 50% sulfides	137474	80,00	81,00	1,00	90
81,00	113,70	32,70	**Weakly Mineralized Peridotite**	Weakly mineralized peridotite. Minor intervals of moderate mineralization scattered in the unit. Fine grained, dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite. Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are occational blebby.					
					137475	81,00	82,00	1,00	90
					137476	82,00	83,00	1,00	90
					137477	83,00	84,50	1,50	90
					137478	84,50	86,00	1,50	90
					137479	86,00	87,50	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
				20cm ground core.	137480	87,50	89,00	1,50	60
					137481	89,00	90,50	1,50	90
					137482	90,50	92,00	1,50	90
					137483	92,00	93,50	1,50	90
					137484	93,50	95,00	1,50	90
					137485	oreas 14p			
					137486	95,00	96,50	1,50	90
					137487	96,50	98,00	1,50	90
					137488	98,00	99,50	1,50	80
					137489	99,50	101,00	1,50	70
					137490	101,00	102,50	1,50	80
					137491	102,50	104,00	1,50	90
					137492	Blank			
					137493	104,00	105,50	1,50	90
					137494	105,50	107,00	1,50	90
					137495	107,00	108,50	1,50	90
					137496	108,50	110,00	1,50	90
					137497	110,00	111,50	1,50	90
					137498	111,50	113,00	1,50	90
					137499	113,00	113,70	0,70	90
113,70	127,80	14,10	**Carbonate Altered Peridotite**	Light gray generally pervasively carbonate altered ultramafic. Peridotie or possibly komatiite? Massive. Carbonate totally replace minerals. Possibly rleic olivine grains ad the unit appears 'granular' with less alteres matrix. Occasional white carbonate veins and veinlets. Non-magnetic. Probably abundant talc. very soft. Trace sulfide variable scattered within the unit. Small shears at 117.60 and 123.3m with a 1 cm gouge at118.50m.					90
127,80	131,80	4,00	**Mafic Dyke**	Fine to medium grained green mafic dyke. Possible diabase. Generally massive to weakly foliated. 1% disseminated pyrite throughout the unit. Sharp upper and lower contact at 50 degrees. 10 cm quartz vein in dyke.					90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
131,80	134,80	3,00	**Peridotite**	Medium grained dark gray to black peridotite. Locally totally replace by Carbonate. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace disseminated sulfides.					80
134,80	141,50	6,70	**Diabase Dyke**	Black to dark grey glomoporphyritic diabase dyke. Contacts are broken to faulted. Blocky.					
						134,80	135,00		5
						135,00	138,00		60
						138,00	141,00		40
						141,00	141,50		5
141,50	143,10	1,60	**Carbonate Altered Peridotite**	Similar to 113.7 to 127.8m. Alteration decreasing downhole. 80cm of irregular breccia veining. Veining is cream colour and fairly hard, possible carbonate.					60
143,10	163,00	19,90	**Peridotite**	Medium grained dark gray to black peridotite. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Rare disseminated sulfides.					
					137500	158,00	159,50	1,50	90
					38201	159,50	161,00	1,50	90
					38202	161,00	162,00	1,00	90
					38203	162,00	163,00	1,00	90
163,00	176,00	13,00	**Weakly Mineralized Peridotite**	Medium grained dark gray to black peridotite. Same as above but locally patchy sulfide mineralization. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Rare to trace disseminated sulfides, with local short interval of up to 1%. Sulfide appears to be pentlandite.					
					38204	163,00	164,00	1,00	90
					38205	164,00	165,00	1,00	90
					38206	Blank			

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					38207	oreas 14p			
					38208	165,00	166,00	1,00	90
					38209	166,00	167,00	1,00	90
					38210	167,00	168,00	1,00	90
					38211	168,00	169,00	1,00	50
					38212	169,00	170,00	1,00	50
					38213	170,00	171,00	1,00	90
					38214	171,00	172,00	1,00	90
					38215	172,00	173,00	1,00	90
					38216	173,00	174,50	1,50	90
					38217	174,50	176,00	1,50	90
					38218	176,00	177,50	1,50	90
					38219	177,50	179,00	1,50	90
176,00	203,00	27,00	**Peridotite**	Medium grained dark gray to black peridotite. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Rare disseminated sulfides, with short intervals of up to 0.5% pentlandite.					
					38220	179,00	180,50	1,50	90
					38221	180,50	182,00	1,50	90
					38222	182,00	183,50	1,50	90
					38223	183,50	185,00	1,50	90
					38224	185,00	186,50	1,50	90
203,00									
			EOH	End of hole					

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Certificate of Analysis

Friday, June 30, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 20-Jun-06
Date Completed : 27-Jun-06
Job # 200640922
Reference :
Sample #: 80 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58562	137445							
58563	137446							
58564	137447							
58565	137448							
58566	137449							
58567	137450							
58568	137451							
58569	137452							
58570	137453							
58571	137454							
58572 Check	137454							
58573	137455							
58574	137456							
58575	137457							
58576	137458							
58577	137459					15802		
58578	137460					11105		
58579	137461							
58580	137462							
58581	137463					7440		
58582	137464					*18068*		
58583 Check	137464					19104		
58584	137465							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Certificate of Analysis

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Date Received : 20-Jun-06
Date Completed : 27-Jun-06
Job # 200640922
Reference :
Sample #: 80 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58585	137466					6538		
58586	137467							
58587	137468					12008		
58588	137469							
58589	137470					6968		
58590	137471							
58591	137472					13998		
58592	137473					12246		
58593	137474					10795		
58594 Check	137474					10985		
58595	137475							
58596	137476							
58597	137477							
58598	137478							
58599	137479							
58600	137480							
58601	137481							
58602	137482							
58603	137483							
58604	137484							
58605 Check	137484							
58606	137485			9836		21435		
58607	137486							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
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Certificate of Analysis

Friday, June 30, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 20-Jun-06
Date Completed : 27-Jun-06
Job # 200640922
Reference :
Sample #: 80 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58608	137487							
58609	137488							
58610	137489							
58611	137490							
58612	137491							
58613	137492							
58614	137493							
58615	137494							
58616 Check	137494							
58617	137495							
58618	137496							
58619	137497							
58620	137498							
58621	137499							
58622	137500							
58623	38201							
58624	38202							
58625	38203							
58626	38204							
58627 Check	38204							
58628	38205							
58629	38206							
58630	38207			9482		21328		

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Certificate of Analysis

Friday, June 30, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 20-Jun-06
Date Completed : 27-Jun-06
Job # 200640922
Reference :
Sample #: 80 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
58631	38208							
58632	38209							
58633	38210							
58634	38211							
58635	38212							
58636	38213							
58637	38214							
58638 Check	38214							
58639	38215							
58640	38216							
58641	38217					4894		
58642	38218							
58643	38219							
58644	38220							
58645	38221							
58646	38222							
58647	38223							
58648	38224							
58649 Check	38224							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-08**

LOCATION	10+50N / 0+83E	*COMMENCED*	~~May 24~~ June 13 2006
SURVEYED	No	*COMPLETED*	June 20 2006
LENGTH	176	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	Jun2 21 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484930 E 5334485 N
Claim/lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-50		**270**		270	
14	-47,6	287,8	**276,8**	5835	276,8	**Reflex**
68	-48	285,8	**274,8**	5666	274,8	**Reflex**
116	-48,1	265,2	**254,2**	5873	254,2	**Reflex**
167	-48,1	251,1	**240,1**	5505	240,1	**Reflex**
176	-48,1	283,5	**272,5**	5465	272,5	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-08					
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
0.00	7,00	7,00	**Overburden**	Casing, sand and gravel.				
7,00	18,30	11,30	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. 25 cm diabase dyke 15.8m.				80
	7,00	8,00		2-4cm spinifex				
	14,50	16,50		3-6cm spinifex				
18,30	21,80	3,50	**Diabase**	Dark gray to black fine to very fine grained mafic dyke. Pink hematized feldspars. Sharp upper and lower contact in broken core , but at 70 degrees to core. Trace pyrite.				70
21,80	30,25	8,45	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides.				80
30,25	35,00	4,75	**Diabase**	Dark gray to black fine to very fine grained mafic dyke. Pink hematized feldspars. Feldsapr occasionally up to 5mm. Sharp upper and lower contact in broken core , but at 70 degrees to core. Trace pyrite.				60

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
35,00	50,20	15,20	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides.				80
	38,60	39,50		3-10cm spinifex				
	42,50	44,00		2-4cm spinifex				
	48,00	48,70		3-6cm spinifex				
50,20	51,70	1,50	**Diabase**	Dark gray to black fine to very fine grained mafic dyke. Sharp upper and lower contact at 70 degrees to core. Trace to 1% pyrite at lower contact.				90
51,70	52,90	1,20	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides.				40
52,90	59,90	7,00	**Diabase**	Dark gray to black fine to very fine grained mafic dyke. Sharp upper contact at 70 degrees to core, lower contact has a 0.5cm fault gouge. Irrgular concentrations of feldspar in patches. Unit is cut by random quartz calcite filled fractures and veinlets. Trace pyrite.				80
59,90	67,20	7,30	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Moderate carbonate alteration. Two very shallow angle fault gouges at 62.0 and 66.5m. Faults are only 1cm in size but create abundant broken core.				50
	62,50	63,50		3-6cm spinifex				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
67,20	69,20	2,00	**Diabase**	Same as 52.90 to 59.90m. Fault gouge at lower contact					60
69,20	70,20	1,00	**Komatiite**	Same as 59.90 to 67.20m.					80
70,20	71,85	1,65	**Diabase**	Same as 52.90 to 59.90m. Highly broken core. Trace pyrrhotite in stringers in the dyke.					10
71,85	75,65	3,80	**Komatiite**	Same as 59.90 to 67.20m. Moderate carbonate alteration.					70
	72,50	72,55		fault gouge					
75,65	85,10	9,45	**Diabase**	Dark gray to black fine to very fine grained mafic dyke. Sharp upper contact at 70 degrees to core, lower contact has a 0.5cm fault gouge. Irrgular patches with a brown tinge due to fine biotite. Unit is cut by occasional random quartz calcite filled fractures and veinlets. Trace pyrrhotite and chalcopyrite in fractures.					
					153001	75,65	77,00	1,35	80
					153002	77,00	78,50	1,50	90
					153003	78,50	80,00	1,50	80
					153004	80,00	81,50	1,50	70
					153005	81,50	83,00	1,50	70
					153006	83,00	84,50	1,50	60
					153007	84,50	85,10	0,60	40
85,10	102,50	17,40	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Moderate to strong carbonate alteration. Last 3 meters may be altered peridotite? as alteration becomed patchy rather than pervasive, and is darker gray to locally black.					
	89,00	91,00		1-4cm spinifex, altered to carbonate.					
	99,50	100,00		1-3cm spinifex altered to carbonate.					
					153008	85,10	85,70	0,60	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
102,50	120,00	17,50	**Peridotite**	Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Upper contact is not very defined to gradational with noticeable color change and less pervasive talc alteration, and development of green talc filled fractures. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to trace sulfide, very finely disseminated.					
					153009	107,10	108,50	1,40	90
					153010	108,50	110,00	1,50	90
					153011	110,00	111,50	1,50	90
					153012	111,50	113,00	1,50	90
					153013	113,00	114,50	1,50	90
					153014	114,50	116,00	1,50	80
					153015	116,00	117,50	1,50	80
					153016	117,50	119,00	1,50	80
					153017	119,00	120,00	1,00	80
					153018	OREAS 13P			
					153019	Blank			
120,00	143,00	23,00	**Weakly Mineralized Peridotite**	Weakly mineralized peridotite. Very minor intervals of moderate mineralization scattered in the unit. Fine grained, dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite. Sulfides are generally 1-2mm and occur in irregular clusters within the unit. Sulfide are occational blebby and occasionally in veins or fracture filling					
					153020	120,00	121,00	1,00	80
					153021	121,00	122,00	1,00	80
				sulfides well disseminated throughout	153022	122,00	123,00	1,00	80

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153023	123,00	124,00	1,00	80
					153024	124,00	125,00	1,00	80
					153025	125,00	126,00	1,00	80
					153026	126,00	127,00	1,00	80
					153027	127,00	128,00	1,00	80
					153028	128,00	129,00	1,00	80
					153029	129,00	130,00	1,00	80
					153030	130,00	131,00	1,00	80
					153031	131,00	132,00	1,00	80
					153032	132,00	133,00	1,00	80
				sulfides are disseminated with minor stringer sulfides near the end of the sample	153033	133,00	134,00	1,00	80
				sulfides occur mainly in a 2cm semi massive vein at start of sample	153034	134,00	135,00	1,00	80
					153035	135,00	136,00	1,00	80
					153036	136,00	137,00	1,00	80
					153037	137,00	138,00	1,00	80
					153038	138,00	139,00	1,00	80
					153039	139,00	140,00	1,00	80
					153040	140,00	141,00	1,00	80
					153041	141,00	142,00	1,00	70
					153042	142,00	143,00	1,00	70
					153043	Blank			
					153044	OREAS 14P			
143,00	161,00	18,00	**Peridotite**	Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock.Same as above with less mineralization. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to very locally 1% sulfide, generall very finely disseminated and occasionally in minor blebs.					
					153045	143,00	144,50	1,50	90
					153046	144,50	146,00	1,50	90
				Minor blebs up to 5mm	153047	146,00	147,50	1,50	90
					153048	147,50	149,00	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153049	149,00	150,50	1,50	90
					153050	150,50	152,00	1,50	90
					153051	152,00	153,50	1,50	90
					153052	153,50	155,00	1,50	90
					153053	155,00	156,50	1,50	90
					153054	156,50	158,00	1,50	90
					153055	158,00	159,50	1,50	90
					153056	159,50	161,00	1,50	90
161,00	167,00	6,00	**Weakly Mineraiized Peridotite**	Weakly mineralized peridotite. Very minor intervals of moderate mineralization scattered in the unit. Fine grained, dark gray to black. Totally replace by serpentine. Generally massive to weakly foliated. Locally weakly mottled appearance. Minor carbonate / talc filled fractures and local veinlets up to 1cm. Trace to very locally 2% disseminated sulfides, probably pentlandite. Sulfides are generally 1-3mm and occur in irregular interstitial clusters within the unit. Sulfide are occasional blebby and occasionally in veins or fracture filling.					
					153057	161,00	162,00	1,00	90
					153058	162,00	163,00	1,00	90
					153059	163,00	164,00	1,00	90
					153060	164,00	165,00	1,00	90
					153061	165,00	166,00	1,00	90
					153062	166,00	167,00	1,00	90
167,00	169,80	2,80	**Peridotite**	Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock.Same as above with less mineralization. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to very locally 1% sulfide, generall very finely disseminated and occasionally in minor blebs.					
					153063	167,00	168,50	1,50	80
					153064	168,50	169,80	1,30	80

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
169,80	170,60	0,80	**Mafic Dyke**	Fine grained green mafic dyke. Very soft. Generally massive. Shearing along contacts.					50
170,60	174,50	3,90	**Peridotite**	Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock.Same as 167.0 to 169.8m, Random calcite filled fractures. Moderate carbonate and talc alteration along contact of dykes					90
174,50	176,00	1,50	**Mafic Dyke**	Fine grained green mafic dyke. Very soft. Generally massive. Shearing along contacts. Very blocky.					10
176,00			**EOH**	End of Hole					
					Results				
						117,50	142,00	24,50	

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Friday, July 07, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 28-Jun-06
Date Completed : 06-Jul-06
Job # 200641031
Reference :
Sample #: 64 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
63907	153001	27	<15	<10							
63908	153002	78	<15	<10							
63909	153003	75	<15	<10							
63910	153004	102	<15	<10							
63911	153005	<5	<15	<10							
63912	153006	27	<15	<10							
63913	153007	43	<15	<10							
63914	153008	<5	<15	11							
63915	153009										
63916	153010										
63917 Check	153010										
63918	153011										
63919	153012										
63920	153013										
63921	153014										
63922	153015										
63923	153016								4071		
63924	153017								6455		
63925	153018										
63926	153019										
63927	153020										
63928 Check	153020										
63929	153021										
63930	153022								5770		
63931	153023								5071		
63932	153024										
63933	153025										
63934	153026										

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

AL917-0576-07/07/2006 04:59 PM

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Date Received : 28-Jun-06
Date Completed : 06-Jul-06
Job # 200641031
Reference :
Sample #: 64 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
63935		153027										
63936		153028										
63937		153029										
63938		153030										
63939	Check	153030										
63940		153031										
63941		153032										
63942		153033										
63943		153034								9520		
63944		153035								4615		
63945		153036										
63946		153037										
63947		153038										
63948		153039										
63949		153040										
63950	Check	153040										
63951		153041										
63952		153042										
63953		153043										
63954		153044							9518	20292		
63955		153045										
63956		153046										
63957		153047										
63958		153048										
63959		153049										
63960		153050										
63961	Check	153050										
63962		153051										

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Certificate of Analysis

Friday, July 07, 2006

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Ph#: (705) 691-1339
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Email dbeilhar@vianet.ca

Date Received : 28-Jun-06
Date Completed : 06-Jul-06
Job # 200641031
Reference :
Sample #: 64 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Ni ppm	Pb ppm	Zn ppm
63963	153052										
63964	153053										
63965	153054										
63966	153055										
63967	153056										
63968	153057										
63969	153058										
63970	153059										
63971	153060								4912		
63972 Check	153060										
63973	153061										
63974	153062										
63975	153063										
63976	153064										

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-09**

LOCATION	9+00N / 0+13 E	*COMMENCED*	June 20 2006
SURVEYED	No	*COMPLETED*	June 23 2006
LENGTH	188	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	June 24 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484845 E 5334435 N
Mining claim/lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45		**270**		270	
9	-44,6	284,2	**273,2**	5813	273,2	**Reflex**
65	-44,8	284,9	**273,9**	5534	273,9	**Reflex**
116	-45	274,4	**263,4**	5933	263,4	**Reflex**
167	-45,1	268	**257**	5263	257	**Reflex**
188	-45,2	266,8	**255,8**	5436	255,8	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE			TEX06-09					
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
0,00	7,50	7,50	**Overburden**	Casing, sand and gravel.				
7,50	21,90	14,40	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. 13.5m small fault at 25 degrres to the core.				
21,90	23,50	1,60	**Mafic Dyke**	Fine to medium grained green mafic dyke. Very soft. Fine actinolite crystals? Generally massive to wekly foliated. Fine grained dark gray to brown along contacts. Rare pyrite.				
23,50	26,50	3,00	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Minor spinifex is observed. Variable carbonate alteration. Very rare sulfides.				
26,50	35,90	9,40	**Mafic Dyke**	Fine to medium grained green mafic dyke. Very soft. Fine actinolite crystals? Generally massive to wekly foliated. May be several close spaced dykees with minor kamatiite between them .Fine grained dark gray to brown along contacts. Rare to locally trace pyrite, locally in cubes and fracture filling.				
35,90	36,90	1,00	**Dyke**	Similar to above unit but with 5% green feldspar? masses very elongate along weak foliation, not glomoporophyrtic.				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
36,90	48,70	11,80	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Minor spinifex is observed. Moderate carbonate alteration. 5 to 10% irregular carbonate veining and stringers. Very rare sulfides.					
48,70	48,80	0,10	**Fault**						
48,80	49,60	0,80	**Diabase**	Dark gray to black fine to very fine grained diabase dyke. Faulted upper contact and sharp lower contactat 75 degrees. Trace pyrite.					
49,60	53,30	3,70	**Komatiite**	Fine grained fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Minor spinifex is observed. Moderate carbonate alteration. 5 to 10% irregular carbonate veining and stringers. Very rare sulfides. 30 cm diabase dyke at 50.50m.					
53,30	62,10	8,80	**Diabase**	Dark gray to black fine to very fine grained diabase dyke. Upper and lower contacts at 30 degrees, and sharp. Trace to 2% pyrite.					
					153065	53,70	54,90	1,20	80
					153066	54,90	56,00	1,10	80
					153067	56,00	57,50	1,50	80
					153068	57,50	59,00	1,50	80
					153069	59,00	60,50	1,50	80
					153070	60,50	62,00	1,50	80
62,10	64,90	2,80	**Komatiite**	As to 49.6 - 53.3m. 5 cm fault at 63.5m.					60
64,90	75,00	10,10	**Matachawan Dyke**	Glomoporphyritic diabase dyke. Massive, Sharp irregular contacts. 2-3% green feldspar crystals.					90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
75,00	93,00	18,00	**Peridotite**	Peridotite to weakly mineralized peridotite. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Upper contact is well define with diabase. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to 1% sulfide over short segments, very finely disseminated.					
					153071	75,00	76,00	1,00	80
					153072	76,00	77,00	1,00	80
					153073	77,00	78,50	1,50	80
					153074	78,50	80,00	1,50	50
					153075	80,00	81,50	1,50	80
					153076	81,50	83,00	1,50	70
					153077	83,00	84,50	1,50	70
					153078	84,50	86,00	1,50	70
					153079	86,00	87,00	1,00	90
					153080	Blank			
					153081	Oreas 13 P			
					153082	87,00	88,00	1,00	70
				Sulfides associated with a carbonate vein	153083	88,00	89,00	1,00	70
				Sulfides associated with a carbonate vein	153084	89,00	90,00	1,00	70
					153085	90,00	91,00	1,00	70
					153086	91,00	92,00	1,00	70
					153087	92,00	93,00	1,00	60
93,00	99,00	6,00	**Weakly Mineralized Peridotite**	Weakly mineralized peridotite. As above with a slight increase in concentration and frequency of weakly mineralized intervals. Trace to 1% sulfide.					
					153088	93,00	94,00	1,00	70
					153089	94,00	95,00	1,00	70
					153090	95,00	96,00	1,00	70
				5 cm quartz carbonate vein	153091	96,00	97,00	1,00	70
				2 and 4 cm quartz carbonate veins	153092	97,00	98,00	1,00	70
				1 cm band of semi-massive sulfide	153093	98,00	99,00	1,00	70

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
99,00	138,50	39,50	**Peridotite**	Peridotite to weakly mineralized peridotite. Similar to above with less sulfides. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Some of the talc filled veinlets have a rim of fiberous minerals. Rare to .5% sulfide over short segments, very finely disseminated.	153094	99,00	100,00	1,00	70
					153095	100,00	101,00	1,00	70
					153096	101,00	102,00	1,00	70
					153097	102,00	103,00	1,00	70
					153098	103,00	104,00	1,00	70
					153099	Blank			
					153100	oreas 14 P			
				3 cm carbonate shear with 30 % sulfide	153101	104,00	105,00	1,00	90
					153102	105,00	106,00	1,00	90
					153103	106,00	107,00	1,00	90
					153104	107,00	108,50	1,50	90
					153105	108,50	110,00	1,50	90
					153106	110,00	111,50	1,50	90
					153107	111,50	113,00	1,50	90
					153108	113,00	114,50	1,50	90
					153109	114,50	116,00	1,50	90
					153110	116,00	117,50	1,50	90
					153111	117,50	119,00	1,50	90
					153112	119,00	120,50	1,50	90
					153113	120,50	122,00	1,50	90
					153114	122,00	123,50	1,50	90
					153115	123,50	125,00	1,50	90
					153116	125,00	126,50	1,50	90
					153117	126,50	128,00	1,50	90
					153118	128,00	129,50	1,50	90
					153119	129,50	131,00	1,50	90
					153120	131,00	132,50	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153121	132,50	134,00	1,50	90
					153122	134,00	135,50	1,50	90
					153123	135,50	137,00	1,50	90
					153124	137,00	138,50	1,50	90
138,50	143,00	4,50	**Talc Shear**	Unit is mainly peridotite , as above with moderate brittle shearing filled with talc. Shear appears to be at a shallow angle to the core. Minor seams of fault gouge at 20 to 30 degrees to core. Similar mineralization as within host.					
					153125	138,50	140,00	1,50	30
					153126	Blank			
					153127	Oreas 13 P			
					153128	140,00	141,50	1,50	20
					153129	141,50	143,00	1,50	40
143,00	155,00	12,00	**Peridotite**	Peridotite to weakly mineralized peridotite. Similar to above shear. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Some of the talc filled veinlets have a rim of fiberous minerals. Rare to 1% sulfide over short segments, very finely disseminated.					
					153130	143,00	144,50	1,50	90
					153131	144,50	146,00	1,50	90
					153132	146,00	147,50	1,50	90
					153133	147,50	149,00	1,50	90
					153134	149,00	150,50	1,50	90
					153135	150,50	152,00	1,50	90
					153136	152,00	153,00	1,00	90
					153137	153,00	154,00	1,00	90
					153138	154,00	155,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
155,00	160,00	5,00	**Moderately Mineralized Peridotite**	Moderately mineralized peridotite. As above with a modest increase in concentration and frequency of mineralization. 1 to 3% sulfide. Sulfides are interstitial as well as in weak stringers.					
				Re-assyaing	153139	155,00	156,00	1,00	90
				Re-assyaing	153140	156,00	157,00	1,00	90
				Re-assyaing	153141	157,00	158,00	1,00	90
				Re-assyaing	153142	158,00	159,00	1,00	90
				Re-assyaing	153143	159,00	160,00	1,00	90
				Re-assyaing	153144	oreas 14 P			
					153145	Blank			
160,00	176,00	16,00	**Peridotite**	Peridotite to weakly mineralized peridotite.As above but less mineralized. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Some of the talc filled veinlets have a rim of fiberous minerals. Trace to 0.5% random sulfide, very finely disseminated.					
					153146	160,00	161,00	1,00	90
					153147	161,00	162,00	1,00	90
					153148	162,00	163,00	1,00	90
					153149	163,00	164,00	1,00	90
					153150	164,00	165,50	1,50	90
					153151	165,50	167,00	1,50	90
					153152	167,00	168,50	1,50	90
					153153	168,50	170,00	1,50	90
					153154	170,00	171,50	1,50	90
					153155	171,50	173,00	1,50	90
					153156	173,00	174,50	1,50	90
					153157	174,50	176,00	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
176,00	180,40	4,40	**Peridotite**	Carbonate altered peridotite. Altered version of above. Medium to dark gray. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Rare to trace sulfide, very finely disseminated.					
					153158	176,00	177,50	1,50	90
					153159	177,50	179,00	1,50	90
					153160	179,00	180,40	1,40	90
180,40	188,00	7,60	**Komatiite**	Fine to medium grained, possible spinifex pseudomorphed by carbonate. Large aolivine grains? Totally replace by carbonate. Locally blocky texture. Light to medium gray in color. Locally very talcous. Variable carbonate alteration. Very rare sulfides. 180.4 to 181.6 may be a green mafic dyke.					
					153161	180,40	182,00	1,60	90
					153162	182,00	183,50	1,50	90
					153163	183,50	185,00	1,50	90
					153164	185,00	186,50	1,50	90
					153165	186,50	188,00	1,50	90
188,00			**EOH**	End of Hole					

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Friday, July 07, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 28-Jun-06
Date Completed : 06-Jul-06
Job # 200641012
Reference :
Sample #: 101 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
62885	153065							
62886	153066							
62887	153067							
62888	153068							
62889	153069							
62890	153070							
62891	153071					4406		
62892	153072							
62893	153073							
62894	153074							
62895 Check	153074							
62896	153075							
62897	153076							
62898	153077							
62899	153078							
62900	153079							
62901	153080							
62902	153081							
62903	153082							
62904	153083							
62905	153084							
62906 Check	153084							
62907	153085							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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62908	153086							
62909	153087							
62910	153088					4540		
62911	153089							
62912	153090					4889		
62913	153091					4801		
62914	153092							
62915	153093					4948		
62916	153094							
62917 Check	153094							
62918	153095							
62919	153096							
62920	153097					4466		
62921	153098							
62922	153099							
62923	153100			9665		19331		
62924	153101							
62925	153102							
62926	153103							
62927	153104							
62928 Check	153104							
62929	153105							
62930	153106							

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Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
62931	153107							
62932	153108							
62933	153109							
62934	153110							
62935	153111							
62936	153112							
62937	153113							
62938	153114							
62939 Check	153114							
62940	153115							
62941	153116							
62942	153117							
62943	153118							
62944	153119							
62945	153120							
62946	153121							
62947	153122							
62948	153123							
62949	153124							
62950 Check	153124							
62951	153125							
62952	153126							
62953	153127							

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Accurassay #		Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
62954		153128							
62955		153129							
62956		153130							
62957		153131							
62958		153132							
62959		153133							
62960		153134							
62961	Check	153134							
62962		153135							
62963		153136							
62964		153137							
62965		153138							
62966		153139							
62967		153140							
62968		153141							
62969		153142							
62970		153143							
62971		153144							
62972	Check	153145							
62973		153145							
62974		153146							
62975		153147							
62976		153148							

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Reference :
Sample #: 101 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
62977	153149							
62978	153150							
62979	153151							
62980	153152							
62981	153153							
62982	153154							
62983 Check	153154							
62984	153155							
62985	153156							
62986	153157							
62987	153158							
62988	153159							
62989	153160							
62990	153161							
62991	153162							
62992	153163							
62993	153164							
62994 Check	153164							
62995	153165							

PROCEDURE CODES: AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-10**

LOCATION	9+00 N / 0+50E	*COMMENCED*	June 24 2006
SURVEYED	No	*COMPLETED*	June 26 2006
LENGTH	230	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	June 27 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

Nad 83 UTM location 484891 E 5334435 N
Claim/Lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45		**270**		270	
9	-43,2	281,1	**270,1**	5794	270,1	**Reflex**
65	-43,1	281,8	**270,8**	5729	270,8	**Reflex**
116	-43,4	266	**255**	5486	255	**Reflex**
167	-43,2	256,6	**245,6**	6045	245,6	**Reflex**
218	-43,2	276,6	**265,6**	5544	265,6	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE		TEX06-10						
INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL	LENGTH	RQD
0.00	6,00	6,00	**Overburden**	Casing, sand and gravel.				
6,00	20,90	14,90	**Diabase**	Fine to medium grained gray diabase dyke. Moderate salt and pepper texture. Massive . Lower contact faulted with minor gouge.				
20,90	45,90	25,00	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. Several small faults. Minor sulfide in last meter near the dyke.				
	28,90	29,00		Fault				
	29,50	31,00		2-4 cm spinifex				
	35,50	38,00		2-4 cm spinifex				
	42,00	44,00		Minor spinnifex				
45,90	53,00	7,10	**Diabase**	Dark gray to black, fine to very fine grained diabase dyke.Weakly porphyritic with green rounded feldspars. Trace pyrite.				
53,00	58,30	5,30	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. Several small faults.				
58,30	60,90	2,60	**Diabase**	Dark gray to black, fine to very fine grained diabase dyke. Weakly salt and pepper texture. rare pyrite.				

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
60,90	65,80	4,90	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. Several small faults.					
	64,50	65,50		Minor spinnifex					
					153166	65,00	65,80	0,80	90
65,80	69,60	3,80	**Diabase**	Dark gray to black fine to very fine grained diabase dyke. Upper and lower contacts at 70 degrees, and sharp. Variable sulfides as listed below. Dyke is similar to 53.3 to 62.1 in hole 9 above.					
				trace pyrite and pyrrhotite	153167	65,80	67,00	1,20	90
				trace pyrite and pyrrhotite	153168	67,00	68,20	1,20	90
				3cm of banded sulfide, non magnetic. Remobiliozed pentlandite?	153169	68,20	68,55	0,35	90
				Medium grained, green, secondary dyke? No sulfides.	153170	68,55	69,00	0,45	90
				Trace to 1% pyrite and pyrrhotite, mainly in a 0.5cm elongated blob. Rare grains of very soft gray mineral, moly?	153171	69,00	69,60	0,60	90
69,60	87,10	17,50	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Weakly magnetic. Minor carbonate alteration. Very rare sulfides. Moderate carbonate and increasing talc alteration, with loss of magnetism from 80.0 to 87.1m					
					153172	69,60	71,00	1,40	90
	71,50	72,50		2-4 cm spinifex					
					153173	80,00	81,50	1,50	90
					153174	81,50	83,00	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153175	83,00	84,00	1,00	90
					153176	84,00	85,00	1,00	90
					153177	85,00	86,00	1,00	40
				Very altered with talc and carbonate	153178	86,00	87,10	1,10	80
					153179	Blank			
					153180	Oreas 13P			
87,10	90,00	2,90	**Diabase**	Dark gray to black fine to very fine grained diabase dyke. Upper contact broken and lower contacts at 45 degrees, and sharp. Minor sulfides as listed below.					
					153181	87,10	88,50	1,40	80
					153182	88,50	90,00	1,50	90
90,00	93,30	3,30	**Carbonate Altered Komatiite**	Carbonate altered ultramafic, probably komatiite but possibly peridotite. Light to medium gray. Very soft. Pervasive carbonate and tacl alteration. Generaly non-magnetic. Locally moderately foliated to sheared. Small fault gouge at 90.3m. Variable sulfides but increasing to depth as indicated below.					
					153183	90,00	91,00	1,00	80
					153184	91,00	92,00	1,00	90
				2% disseminated sulfide	153185	92,00	93,30	1,30	90
93,30	98,90	5,60	**Diabase**	Dark gray to black fine to very fine grained diabase dyke. Massive. Upper and lower contacts at 30 to 40 degrees, and sharp. Minor fault gouge at 94.50m. Trace pyrite.					50
					153186	93,30	94,10	0,80	60
					153187	98,00	98,90	0,90	80
98,90	102,00	3,10	**Carbonate Altered Peridotite**	Altered peridotite. Abundant carbonate alteration and talc development in the unit. Patches of dark gray to black less altered peridotite in unit. Moderate foliation along upper and lower contacts with dykes but otherwise massive. Two cm fault gouge near upper contact. Variable disseminated sulfides in the unit, and locally up to 2% over very short intervals.					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153188	98,90	100,00	1,10	90
					153189	100,00	101,00	1,00	90
					153190	101,00	102,00	1,00	90
102,00	113,00	11,00	**Matachawan Dyke**	Glomoporphyritic diabase dyke. Massive, Sharp upper contacts at 45 degrees. 2-3% green feldspar crystals.					
113,00	115,00	2,00	**Weakly Mineralized Peridotite**	Peridotite to weakly mineralized peridotite. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Upper contact is well define with diabase. Random calcite filled fractures. Weakly magnetic.weak to moderate patchy carbonate alteration. Minor green talc / serpentine filled veinlets. Rare to 2% sulfide over short segments, very finely disseminated.					
					153191	113,00	114,00	1,00	90
					152192	114,00	115,00	1,00	90
115,00	118,75	3,75	**Carbonate Altered Peridotite**	Altered peridotite. Abundant carbonate alteration and talc development in the unit. Patches of dark gray to black less altered peridotite in unit. Olivine completly replaced by carbonate. Contact with strong alteration is fairly sharp and irregular. Variable disseminated sulfides in the unit, and locally up to 2% over very short intervals.					
					153193	115,00	116,25	1,25	90
					153194	116,25	117,50	1,25	90
					153195	117,50	118,75	1,25	90
118,75	132,00	13,25	**Peridotite**	Peridotite to weakly mineralized peridotite. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to 2% sulfide over short segments, very finely disseminated.					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153196	118,75	120,50	1,75	90
					153197	120,50	122,00	1,50	90
					153198	122,00	123,50	1,50	90
					153199	123,50	125,00	1,50	50
					153200	125,00	126,50	1,50	5050
					153201	126,50	128,00	1,50	90
					153202	128,00	129,50	1,50	90
					153203	129,50	131,00	1,50	90
					153204	131,00	132,00	1,00	90
132,00	140,00	8,00	**Weakly Mineralized Peridotite**	Weakly mineralized peridotite. Similar to above with slightly more continous mineralization. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Upper contact is well define with diabase. Random calcite filled fractures. Weakly magnetic.weak to moderate patchy carbonate alteration. Minor green talc / serpentine filled veinlets. Trace to 2% sulfide over short segments, very finely disseminated.					
					153205	132,00	133,00	1,00	90
					153206	133,00	134,00	1,00	90
					153207	134,00	135,00	1,00	90
					153208	135,00	136,00	1,00	90
					153209	136,00	137,00	1,00	90
					153210	137,00	138,00	1,00	90
				1 cm band of sulfide	153211	138,00	139,00	1,00	90
				weakly net textured pentlandite	153212	139,00	140,00	1,00	90
					153213	Oreas 14 P			
					153214	Blank			

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
140,00	182,00	42,00	**Peridotite**	Peridotite to weakly mineralized peridotite. As above withless continuous mineralization. Dark gray to black. Serpentinized peridotite. Fine to medium grained massive ultramafic rock. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to 2% sulfide over short segments, very finely disseminated.	153215	140,00	141,50	1,50	90
					153216	141,50	143,00	1,50	90
					153217	143,00	144,50	1,50	90
					153218	144,50	146,00	1,50	90
					153219	146,00	147,50	1,50	90
					153220	147,50	149,00	1,50	90
					153221	149,00	150,50	1,50	80
					153222	150,50	152,00	1,50	70
					153223	152,00	153,50	1,50	60
					153224	153,50	155,00	1,50	60
					153225	155,00	156,50	1,50	70
					153226	156,50	158,00	1,50	80
					153227	158,00	159,50	1,50	80
					153228	159,50	161,00	1,50	80
					153229	161,00	162,50	1,50	80
					153230	162,50	164,00	1,50	90
					153231	164,00	165,50	1,50	90
					153232	165,50	167,00	1,50	90
					153233	167,00	168,50	1,50	90
					153234	168,50	170,00	1,50	90
					153235	170,00	171,50	1,50	90
					153236	171,50	173,00	1,50	90
					153237	173,00	174,50	1,50	90
					153238	174,50	176,00	1,50	90
					153239	176,00	177,50	1,50	90
					153240	177,50	179,00	1,50	90
					153241	179,00	180,50	1,50	90
					153242	180,50	182,00	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
182,00	184,90	2,90	**Carbonate Altered Peridotite**	Altered peridotite. Intense pervasive carbonate alteration and talc development in the unit. very soft. Patches of dark gray to black less altered peridotite in unit. Olivine completly replaced by carbonate. Contact with strong alteration is fairly sharp and irregular. Variable disseminated sulfides in the unit, and locally up to 0.5% over very short intervals.					
					153243	182,00	183,50	1,50	90
					153244	183,50	184,90	1,40	90
					153245	Blank			
					153246	oreas 13 P			
184,90	211,35	26,45	**Diabase**	Dark gray to black, fine to very fine grained diabase dyke. Upper contact at 45 degrees. and lower contacts at 45 degrees, and sharp. Occasional feldsapr phenocrysts. Minor sulfides as listed below. 199 to 201m broken core and minor fault gouge.					
				1% blebby disseminated sulfide, pyrrhotite, chalcopyrite and pyrite.	153247	195,00	196,00	1,00	90
				3% disseminated to fracture filling to stringer sulfide, pyrrhotite, chalcopyrite and pyrite.	153248	208,00	209,00	1,00	60
211,35	215,70	4,35	**Carbonate Altered Peridotite**	Altered peridotite.Moderate carbonate alteration and talc development in the unit.. Patches of dark gray to black less altered peridotite in unit. Moderate 20 to 30 degrees. Probabably foliation along the contact of the dyke. Olivine generally replaced by carbonate. Rare disseminated sulfides					
215,70	219,90	4,20	**Diabase**	Dark gray to black, fine to very fine grained diabase dyke. Upper contact at 45 degrees. and lower contacts at 45 degrees, and sharp. Occasional feldsapr phenocrysts. Minor sulfides as listed below. 199 to 201m broken core and minor fault gouge.					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION
219,90	230,00	10,10	**Carbonate Altered Peridotite**	Altered peridotite, or Komatiite? Moderate carbonate alteration and talc development in the unit. Patches of dark gray to black less altered peridotite in unit. Moderate 20 to 30 degrees. Foliation decreases downhole. Good possibility of stuy spinnifex at 225 to 226m. 1cm long crystal masses generally replaced by carbonate. Olivine generally replaced by carbonate. Rare disseminated sulfides
230,00			**EOH**	End Of Hole

SAMPLE	INTERVAL		LENGTH	RQD
Results				
	92,00	93,30	1,30	90
	abundant diabase (dyked out?)			
	113,00	114,00	1,00	90
	139,00	140,00	1,00	90

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Tuesday, July 11, 2006

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Date Received : 04-Jul-06
Date Completed : 11-Jul-06
Job # 200641066
Reference :
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
64921	153166	14	<15	<10	
64922	153167	34	<15	<10	
64923	153168	41	<15	<10	
64924	153169	232	18	<10	
64925	153170	10	<15	<10	
64926	153171	27	<15	<10	
64927	153172	9	<15	<10	
64928	153173				
64929	153174				
64930	153175				
64931 Check	153175				
64932	153176				
64933	153177				
64934	153178				
64935	153179				
64936	153180				
64937	153181				
64938	153182				
64939	153183				
64940	153184				
64941	153185				
64942 Check	153185				

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Certificate of Analysis

Tuesday, July 11, 2006

Fletcher Nickel
49 Airport Rd., RR #1
Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 04-Jul-06
Date Completed : 11-Jul-06
Job # 200641066
Reference :
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
64943	153186				
64944	153187				
64945	153188				
64946	153189				
64947	153190				
64948	153191				
64949	153192				
64950	153193				
64951	153194				
64952	153195				
64953 Check	153195				
64954	153196				
64955	153197				
64956	153198				
64957	153199				
64958	153200				
64959	153201				
64960	153202				
64961	153203				
64962	153204				
64963	153205				
64964 Check	153205				

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
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Reference :
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
64965	153206				
64966	153207				
64967	153208				
64968	153209				
64969	153210				
64970	153211				
64971	153212				
64972	153213				
64973	153214				
64974	153215				
64975 Check	153215				
64976	153216				
64977	153217				
64978	153218				
64979	153219				
64980	153220				
64981	153221				
64982	153222				
64983	153223				
64984	153224				
64985	153225				
64986 Check	153225				

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Reference :
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
64987	153226				
64988	153227				
64989	153228				
64990	153229				
64991	153230				
64992	153231				
64993	153232				
64994	153233				
64995	153234				
64996	153235				
64997 Check	153235				
64998	153236				
64999	153237				
65000	153238				
65001	153239				
65002	153240				
65003	153241				
65004	153242				
65005	153243				
65006	153244				
65007	153245				
65008 Check	153245				

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1968 GORHAM STREET, THUNDER BAY, ONTARIO, P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 622-7571 EMAIL: assay@accurassay.com WEB: www.accurassay.com

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P0M3E0
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Fax#:
Email dbeilhar@vianet.ca

Date Received : 04-Jul-06
Date Completed : 11-Jul-06
Job # 200641066
Reference :
Sample #: 83 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
65009	153246				
65010	153247	125	<15	<10	
65011	153248	383	20	<10	

PROCEDURE CODES: AL4APP, AL4ICPAR, AL4SG

Certified By:
Derek Demaniuk H.Bsc., Laboratory Manager

Fletcher Nickel

DIAMOND DRILL RECORD

Texmont Property

HOLE NUMBER **TEX06-11**

LOCATION	8+50 N / 0+15W	*COMMENCED*	June 27 2006
SURVEYED	No	*COMPLETED*	June 28 2006
LENGTH	122	*DRILLING CO.*	Dennis Crites
GRID BEARING	270		
AZIMUTH	270	*CORE SIZE*	NQ
INCLINATION	-45	*CASING LEFT*	left
COLLAR ELEVATION	1000	*LOGGED BY*	Beilhartz
		LOG COMPLETED	June 29 2006
		CORE LOCATION	2008 Connaught Rd. Porcupine

O. Beilhartz

Nad 83 UTM location 484817 E 5334385 N
Claim/lease number P36052

SURVEY INFORMATION

DEPTH	INCLINATION	Reflex Azimuth	**Corrected Azimuth**	Magnetic Field	Grid Bearing	
0	-45		**270**		270	
14	-44,3	284,9	**273,9**	5920	273,9	**Reflex**
65	-44,6	271,3	**260,3**	5751	260,3	**Reflex**
116	-44,3	268,5	**257,5**	5482	257,5	**Reflex**

Note: Select only row 9 and below for printing.

DRILL HOLE INTERVAL		LENGTH	TEX06-11 LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
0.00	3,50	3,50	**Overburden**	Casing, sand and gravel.					
3,50	14,60	11,10	**Matachawan Dyke**	Glomoporphyritic diabase dyke. Massive, Sharp irregular contacts. 2-3% green feldspar crystals.					
14,60	19,60	5,00	**Komatiite**	Fine to medium grained, locally spinifex textured ultramafic volcanic. Light to medium gray in color. Locally very talcous. Spinifex is observed in several location. Spinifex varies from 1 to 6 cm. and is very thin to hairline. Minor carbonate alteration. Very rare sulfides. 13.5m small fault at 25 degrres to the core.	153249	13,60	15,30	1,70	90
					153250	15,30	17,00	1,70	90
					153251	17,00	18,00	1,00	90
					153252	18,00	19,00	1,00	90
					153253	19,00	19,60	0,60	90
19,60	20,20	0,60	**Mineralized Komatiite**	As above with 25-30% stringer to semi-massive pyrrhotite with minor pentlandite and pyrite.					
					153254	19,60	20,20	0,60	90
20,20	21,10	0,90	**Komatiite**	As to 14.6 - 19.6m.					
					153255	20,20	21,10	0,90	90
21,10	27,00	5,90	**Diabase**	Fine grained massive , gray dyke. Hard. Non-magnetic. Chloritic alteration around contacts. Upper contact at 70 and lower contact at 60 degrees.					
					153256	21,10	22,00	0,90	80
					153257	22,00	23,00	1,00	80
					153258	23,00	24,50	1,50	80
					153259	24,50	26,00	1,50	80
					153260	26,00	27,00	1,00	80
27,00	30,90	3,90	**Komatiite**	As to 14.6 - 19.6m.					

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153261	27,00	28,50	1,50	90
					153262	28,50	30,00	1,50	90
					153263	30,00	30,90	0,90	90
					153264	Blank			
					153265	Oreas 14 P			
30,90	35,30	4,40	**Mineralized Komatilte**	Fine to medium grained, Generaly massive. Light to medium gray in color. Locally very talcous. Minor carbonate alteration. Moderate mineralization in the form of stringers / veins and blebs of pyrrhotite with minor pentlandite and pyrite?					
					153266	30,90	32,00	1,10	90
					153267	32,00	33,00	1,00	90
					153268	33,00	33,75	0,75	90
					153269	33,75	34,50	0,75	90
					153270	34,50	35,30	0,80	90
35,30	35,40	0,10	**Komatlite**	As to 14.6 - 19.6m.					
35,40	36,20	0,80	**Mafic Dyke**	Fine to medium grained green mafic dyke. Very soft. Fine actinolite crystals? Generally massive to weakly foliated. Fine grained dark gray to brown along contacts. Rare pyrite.					
					153271	35,30	36,20	0,90	90
36,20	39,30	3,10	**Komatlite**	As to 14.6 - 19.6m. Moderate carbonate alteration					
					153272	36,20	37,75	1,55	90
					153273	37,75	39,30	1,55	90
39,30	40,55	1,25	**Mafic Dyke**	Fine to medium grained green mafic dyke. Very soft. Fine actinolite crystals? Generally massive to wekly foliated. Fine grained dark gray to brown along contacts. Rare pyrite.					
					153274	39,30	40,55	1,25	90
40,55	41,50	0,95	**Komatlite**	As to 14.6 - 19.6m. Moderate carbonate alteration					
					153275	40,55	41,50	0,95	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
41,50	42,05	0,55	**Mafic Dyke**	Fine to medium grained green mafic dyke. Very soft. Fine actinolite crystals? Generally massive to wekly foliated. Fine grained dark gray to brown along contacts. Rare pyrite.					
					153276	41,50	42,05	0,55	90
42,05	59,00	16,95	**Peridotite**	Peridotite to weakly mineralized peridotite. Dark gray to black. Serpentinized peridotite. Upper contact is poorly defined and is gradational over several meters. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Spotted talc development over the first few meters. Rare to 1% sulfide over short segments. Sulfides are often blebby in dense concentraions of fine sulfide in a dime spaced area, and randomly disseminated.					
					153277	42,05	43,00	0,95	90
					153278	43,00	44,00	1,00	90
					153279	44,00	45,50	1,50	90
					153280	45,50	47,00	1,50	90
					153281	47,00	48,50	1,50	90
					153282	48,50	50,00	1,50	90
					153283	50,00	51,50	1,50	90
					153284	51,50	53,00	1,50	90
					153285	53,00	54,50	1,50	90
					153286	54,50	56,00	1,50	90
					153287	56,00	57,50	1,50	90
					153288	57,50	59,00	1,50	90
59,00	70,00	11,00	**Weakly Mineralized Peridotite**	Weakly mineralized peridotite. As above with a slight increase in concentration and frequency of weakly mineralized intervals. Up to 2% disseminated sulfide with minor blebs.					
					153289	59,00	60,00	1,00	90
					153290	60,00	61,00	1,00	90
					153291	61,00	62,00	1,00	90
					153292	62,00	63,00	1,00	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153293	63,00	64,00	1,00	90
					153294	64,00	65,00	1,00	90
					153295	65,00	66,00	1,00	90
					153296	66,00	67,00	1,00	90
					153297	67,00	68,00	1,00	90
					153298	68,00	69,00	1,00	90
					153299	69,00	70,00	1,00	90
					153300	Blank			
					153301	Oreas 14 P			
70,00	77,00		**Peridotite**	Peridotite to weakly mineralized peridotite. Dark gray to black. Serpentinized peridotite. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to 1% sulfide over short segments. Sulfides are often blebby in dense concentraions of fine sulfide in a dime spaced area, and randomly disseminated.					
					153302	70,00	71,00	1,00	90
					153303	71,00	72,50	1,50	90
					153304	72,50	74,00	1,50	90
					153305	74,00	75,50	1,50	90
					153306	75,50	77,00	1,50	90
77,00	93,50	16,50	**Diabase**	Dark gray to black fine to very fine grained diabase dyke. Upper and lower contacts at 30 degrees, and sharp. Trace to 2% pyrite.					
					153307	77,00	78,50	1,50	90
					153308	78,50	80,00	1,50	90
				RE-LOG diabase and bottom of hole	153309	80,00	81,50	1,50	90
					153310	81,50	83,00	1,50	90
					153311	83,00	84,50	1,50	90
					153312	84,50	86,00	1,50	90
					153313	86,00	87,50	1,50	90
					153314	87,50	89,00	1,50	90

INTERVAL		LENGTH	LITHOLOGY	DESCRIPTION	SAMPLE	INTERVAL		LENGTH	RQD
					153315	89,00	90,50	1,50	90
					153316	90,50	92,00	1,50	90
					153317	92,00	93,50	1,50	90
93,50	122,00	28,50	**Peridotite**	Peridotite to weakly mineralized peridotite. Dark gray to black. Serpentinized peridotite. Random calcite filled fractures. Moderately magnetic. Minor green talc / serpentine filled veinlets. Rare to 1% sulfide over short segments. Sulfides are often blebby in dense concentraions of fine sulfide in a dime spaced area, and randomly disseminated.					
					153318	93,50	95,00	1,50	
					153319	95,00	96,50	1,50	
					153320	96,50	98,00	1,50	
					153321	98,00	99,50	1,50	
					153322	99,50	101,00	1,50	
					153323	Blank			
					153324	Oreas 13 P			
					153325	101,00	102,50	1,50	
					153326	102,50	104,00	1,50	
					153327	104,00	105,50	1,50	
					153328	105,50	107,00	1,50	
					153329	107,00	108,50	1,50	
					153330	108,50	110,00	1,50	
					153331	110,00	111,50	1,50	
					153332	111,50	113,00	1,50	
					153333	113,00	114,50	1,50	
					153334	114,50	116,00	1,50	
					153335	116,00	117,50	1,50	
					153336	117,50	119,00	1,50	
					153337	119,00	120,50	1,50	
122,00	122,01		**EOH**		153338	120,50	122,00	1,50	
					Results				
						59,00	70,00	11,00	

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Whitefish, ON, CA
P0M3E0
Ph#: (705) 691-1339
Fax#:
Email dbeilhar@vianet.ca

Date Received : 04-Jul-06
Date Completed : 12-Jul-06
Job # 200641067
Reference :
Sample #: 90 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
65012	153249							
65013	153250							
65014	153251							
65015	153252							
65016	153253							
65017	153254							
65018	153255							
65019	153256							
65020	153257							
65021	153258							
65022 Check	153258							
65023	153259							
65024	153260							
65025	153261							
65026	153262							
65027	153263							
65028	153264							
65029	153265			10947		22823		
65030	153266							
65031	153267							
65032	153268							
65033 Check	153268							
65034	153269							

PROCEDURE CODES: AL4ICPAR, AL4SG

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Job # 200641067
Reference :
Sample #: 90 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
65035	153270							
65036	153271							
65037	153272							
65038	153273							
65039	153274							
65040	153275							
65041	153276							
65042	153277							
65043	153278							
65044 Check	153278							
65045	153279							
65046	153280							
65047	153281							
65048	153282							
65049	153283							
65050	153284							
65051	153285							
65052	153286							
65053	153287							
65054	153288							
65055 Check	153288							
65056	153289							
65057	153290							

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Date Received : 04-Jul-06
Date Completed : 12-Jul-06
Job # 200641067
Reference :
Sample #: 90 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
65058	153291							
65059	153292					9284		
65060	153293							
65061	153294							
65062	153295							
65063	153296							
65064	153297							
65065	153298					8303		
65066 Check	153298							
65067	153299							
65068	153300							
65069	153301			10469		21841		
65070	153302							
65071	153303							
65072	153304							
65073	153305							
65074	153306							
65075	153307							
65076	153308							
65077 Check	153308							
65078	153309							
65079	153310							
65080	153311							

PROCEDURE CODES: AL4ICPAR, AL4SG

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Date Received : 04-Jul-06
Date Completed : 12-Jul-06
Job # 200641067
Reference :
Sample #: 90 Core

Accurassay #		Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
65081		153312							
65082		153313							
65083		153314							
65084		153315							
65085		153316							
65086		153317							
65087		153318							
65088	Check	153318							
65089		153319							
65090		153320							
65091		153321							
65092		153322							
65093		153323							
65094		153324							
65095		153325							
65096		153326							
65097		153327							
65098		153328							
65099	Check	153328							
65100		153329							
65101		153330							
65102		153331							
65103		153332							

PROCEDURE CODES: AL4ICPAR, AL4SG

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received : 04-Jul-06
Date Completed : 12-Jul-06
Job # 200641067
Reference :
Sample #: 90 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
65104	153333							
65105	153334							
65106	153335							
65107	153336							
65108	153337							
65109	153338							
65110 Check	153338							

PROCEDURE CODES: AL4ICPAR, AL4SC

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

Appendix C

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-06 03:53 PM
Job Number: 200640732
Date Recieved: 5/30/2006
Number of Samples: 29
Type of Sample: Core
Date Completed: 6/1/2006
Project ID:

* The results included on this report relate only to the items tested
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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
48704	137001	<1	1.68	6	17	3	2	2.51	<4	74	1403	33	4.79	<0.01	3	>10.00	1146	2	0.02	2022	<100	<1	<5	29	0.83	<10	72	234	1	70	128	1	18
48705	137002	<1	1.64	4	27	3	2	2.49	<4	71	1692	10	4.90	0.01	3	>10.00	1137	2	0.02	2198	<100	<1	<5	50	0.85	<10	99	228	<1	63	129	<1	72
48706	137003	<1	1.57	10	43	3	2	1.68	<4	80	1733	11	5.55	0.01	4	>10.00	1029	3	0.02	2664	<100	<1	<5	52	2.64	<10	116	244	<1	61	145	1	22
48707	137004	<1	1.34	19	67	4	2	2.08	<4	79	1693	8	5.56	0.01	3	>10.00	1124	3	0.02	2791	<100	<1	<5	38	2.24	<10	169	272	<1	56	144	2	18
48708	137005	<1	1.34	36	89	5	2	1.47	<4	91	1798	81	5.80	0.02	5	>10.00	1146	3	0.02	3045	<100	<1	<5	53	2.17	<10	124	301	2	56	153	2	6
48709	137006	<1	1.30	12	64	4	2	1.59	<4	89	1752	9	6.34	<0.01	3	>10.00	1086	2	0.02	3295	<100	<1	<5	49	2.07	<10	122	343	<1	54	155	2	<1
48710	137007	<1	0.98	14	56	6	2	0.59	<4	71	1473	89	6.42	<0.01	4	>10.00	805	2	0.02	3712	<100	<1	<5	46	1.16	<10	9	371	3	63	166	2	<1
48711	137008	<1	1.02	16	68	5	2	0.48	<4	113	1600	78	6.07	<0.01	5	>10.00	471	2	0.02	>5,000	<100	<1	<5	49	1.15	<10	12	333	11	59	150	1	<1
48712	137009	<1	1.09	13	74	5	2	0.49	<4	74	1609	58	5.85	<0.01	4	>10.00	429	3	0.02	4182	<100	<1	<5	37	0.87	<10	12	311	2	59	153	2	<1
48713	137010	<1	1.13	9	64	5	2	0.97	<4	88	1474	50	5.52	<0.01	5	>10.00	640	2	0.02	4046	<100	<1	<5	37	1.05	<10	49	316	5	56	146	2	<1
48714	137010	<1	1.16	11	78	5	2	0.96	<4	89	1521	50	5.59	<0.01	5	>10.00	651	3	0.02	4097	<100	<1	<5	44	0.90	<10	50	327	8	56	147	2	<1
48715	137011	<1	1.25	16	88	6	2	0.46	<4	222	1925	105	7.19	<0.01	5	>10.00	475	2	0.02	>5,000	<100	<1	<5	39	1.31	<10	12	361	<1	65	176	1	<1
48716	137012	<1	1.23	20	58	5	2	1.43	<4	277	1849	506	7.34	0.01	4	>10.00	640	2	0.02	>5,000	<100	<1	<5	40	1.69	<10	26	330	6	84	175	2	5
48717	137013	<1	1.25	13	59	5	2	0.31	<4	214	1917	184	6.85	0.01	4	>10.00	571	2	0.02	>5,000	<100	<1	<5	45	1.55	<10	18	326	8	78	168	2	<1
48718	137014	<1	1.03	11	41	5	3	0.67	<4	328	1894	133	7.72	0.01	4	>10.00	747	3	0.01	>5,000	<100	<1	<5	57	1.32	<10	22	325	6	69	174	1	<1
48719	137015	<1	1.11	14	67	6	2	0.84	<4	159	1907	81	6.83	0.01	5	>10.00	985	3	0.02	>5,000	<100	<1	<5	48	1.53	<10	28	296	3	58	165	1	<1
48720	137016	<1	0.99	19	67	6	2	0.85	<4	249	1790	56	7.06	0.01	3	>10.00	1306	2	0.02	>5,000	<100	<1	<5	47	1.08	<10	34	306	4	63	165	1	<1
48721	137017	<1	1.23	18	61	5	2	0.36	<4	214	1769	92	6.33	<0.01	3	>10.00	879	3	0.02	>5,000	<100	<1	<5	50	1.53	<10	11	303	8	56	156	1	<1
48722	137018	<1	1.07	13	54	6	2	1.61	<4	116	1553	62	6.91	<0.01	4	>10.00	1092	3	0.02	>5,000	<100	<1	<5	33	0.96	<10	95	298	1	72	171	2	<1
48723	137019	<1	1.16	9	57	5	2	0.60	<4	83	1642	40	5.87	<0.01	4	>10.00	607	2	0.02	3643	<100	<1	<5	34	1.66	<10	22	316	5	52	150	2	2
48724	137020	<1	1.37	14	53	8	2	1.64	<4	93	1713	45	6.36	<0.01	4	>10.00	1019	2	0.02	4221	<100	<1	<5	55	1.28	<10	42	341	3	72	162	2	5
48725	137020	<1	1.45	10	54	8	2	1.71	<4	102	1836	46	6.58	<0.01	4	>10.00	1095	3	0.02	4486	<100	<1	<5	45	1.33	<10	44	367	9	76	161	2	9

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-06 03:53 PM
Job Number: 200640732
Date Recieved: 5/30/2006
Number of Samples: 29
Type of Sample: Core
Date Completed: 6/1/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
48726	137021	<1	1.06	14	72	6	2	0.82	<4	131	1716	69	6.14	<0.01	4	>10.00	836	2	0.02	>5,000	<100	<1	<5	31	1.36	<10	15	332	2	50	161	1	<1
48727	137022	<1	1.19	10	75	8	2	1.48	<4	345	1750	97	6.74	<0.01	8	>10.00	703	3	0.02	>5,000	<100	<1	<5	42	0.90	<10	60	305	3	65	166	1	10
48728	137023	<1	1.12	14	51	5	3	0.70	<4	518	1904	105	8.21	<0.01	4	>10.00	944	2	0.02	>5,000	<100	<1	<5	60	1.28	<10	12	423	13	76	187	1	6
48729	137024	<1	1.00	10	43	4	3	0.84	<4	481	1597	140	6.81	<0.01	4	>10.00	754	3	0.01	>5,000	<100	<1	<5	34	1.12	<10	18	325	7	58	158	1	393
48730	137025	<1	1.43	11	40	4	3	0.34	<4	183	2196	135	7.00	<0.01	4	>10.00	678	3	0.02	>5,000	<100	<1	<5	52	1.59	<10	11	369	5	85	167	2	14
48731	137026	<1	1.08	9	33	4	2	1.44	<4	51	1646	49	5.69	<0.01	3	>10.00	718	2	0.01	1716	<100	<1	<5	45	1.41	<10	23	280	<1	59	137	2	9
48732	137027	<1	1.22	10	39	3	2	0.69	<4	74	1974	17	6.06	<0.01	3	>10.00	765	2	0.01	2530	<100	<1	<5	44	1.94	<10	29	329	<1	60	150	2	6
48733	137028	<1	1.49	16	53	4	2	1.13	<4	93	2300	10	7.02	<0.01	3	>10.00	1074	1	0.02	3739	<100	<1	<5	53	2.18	<10	59	348	5	72	175	2	4
48734	137029	<1	1.20	11	58	5	3	0.56	<4	438	2034	461	8.69	0.01	4	>10.00	664	2	0.02	>5,000	<100	<1	<5	55	1.80	<10	18	346	7	88	194	2	95

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Fletcher Nickel
Date Created: 06-06-12 02:05 PM
Job Number: 200640756
Date Recieved: 6/1/2006
Number of Samples: 57
Type of Sample: Core
Date Completed: 6/6/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
49841	137030	<1	1.14	14	114	3	1	0.26	<4	85	1348	120	6.40	<0.01	3	>10.00	677	<1	0.02	4609	<100	16	6	74	1.27	<10	4	362	6	55	145	1	34
49842	137031	<1	1.15	11	117	2	1	0.68	<4	63	1314	91	6.11	<0.01	3	>10.00	912	<1	0.02	3289	<100	20	8	81	1.27	<10	15	426	<1	48	146	1	50
49843	137032	<1	1.13	12	114	2	1	0.49	<4	57	1276	90	6.23	<0.01	2	>10.00	785	<1	0.02	3365	<100	16	<5	80	1.15	11	10	412	<1	56	154	1	10
49844	137033	<1	0.91	15	114	3	1	3.11	<4	49	1161	138	5.58	<0.01	3	>10.00	730	<1	0.02	3330	<100	13	6	61	1.06	<10	20	355	2	45	142	1	39
49845	137034	<1	1.13	16	127	4	2	1.23	<4	217	1386	232	6.37	<0.01	3	>10.00	762	<1	0.02	>5,000	<100	20	<5	73	1.01	<10	32	387	8	58	161	<1	30
49846	137035	<1	1.41	12	109	1	1	0.10	<4	120	1468	123	6.00	<0.01	2	>10.00	517	<1	0.02	>5,000	<100	18	5	83	1.23	<10	5	383	5	47	148	1	69
49847	137036	<1	1.46	12	111	1	1	0.06	<4	65	1310	156	5.88	<0.01	2	>10.00	686	<1	0.02	>5,000	<100	19	<5	78	1.26	<10	3	401	2	40	139	1	3
49848	137037	<1	0.74	13	111	2	2	0.27	<4	182	1212	274	6.12	<0.01	3	>10.00	733	<1	0.02	>5,000	<100	18	<5	78	1.14	<10	4	337	9	47	147	<1	7
49849	137038	<1	0.58	9	118	1	1	0.26	<4	58	1021	156	5.96	<0.01	3	>10.00	562	<1	0.02	3775	<100	13	<5	45	1.17	11	4	302	<1	27	143	<1	12
49850	137039	<1	1.28	12	112	3	1	2.25	<4	79	1060	132	6.09	<0.01	2	>10.00	1143	<1	0.02	4115	<100	17	<5	56	1.10	<10	11	386	2	51	153	1	58
49851	137039	<1	1.21	11	108	3	1	2.26	<4	79	1021	129	6.09	<0.01	2	>10.00	1137	<1	0.02	4085	<100	15	5	57	1.24	<10	11	382	<1	49	150	1	54
49852	137040	<1	0.79	8	93	1	1	0.31	<4	56	1132	159	5.86	<0.01	2	>10.00	650	<1	0.01	3370	<100	16	<5	53	0.81	<10	4	284	<1	46	133	<1	5
49853	137041	<1	0.76	14	105	3	1	1.95	<4	21	1250	174	6.47	<0.01	2	>10.00	693	<1	0.02	2064	<100	16	<5	70	1.05	<10	52	282	2	58	149	<1	149
49854	137042	<1	1.05	14	119	2	2	3.23	<4	84	1483	92	6.67	<0.01	2	>10.00	653	<1	0.02	3572	<100	23	6	85	1.13	15	24	265	1	57	160	<1	31
49855	137043	<1	1.07	13	104	2	2	1.11	<4	63	1270	210	6.44	<0.01	2	>10.00	557	<1	0.02	2910	<100	18	<5	74	1.21	<10	8	294	<1	47	150	<1	12
49856	137044	<1	1.07	11	113	2	1	1.10	<4	66	1460	54	6.16	<0.01	3	>10.00	637	<1	0.02	2765	<100	17	<5	80	0.85	<10	22	285	2	50	143	<1	9
49857	137045	<1	1.16	11	140	3	1	5.04	<4	75	1233	20	5.51	<0.01	5	>10.00	1013	<1	0.02	3059	<100	16	<5	78	1.18	11	86	250	<1	62	140	<1	23
49858	137046	<1	1.04	11	115	1	1	0.70	<4	107	1315	211	6.25	<0.01	2	>10.00	665	<1	0.02	4202	<100	17	6	87	0.84	<10	9	353	<1	44	147	<1	8
49859	137047	<1	1.02	14	105	2	2	0.92	<4	68	1535	184	7.26	<0.01	2	>10.00	721	<1	0.02	2811	<100	17	8	95	1.19	<10	25	320	<1	45	162	<1	8
49860	137048	<1	1.14	14	115	2	1	3.55	<4	170	1135	241	6.19	<0.01	4	>10.00	750	<1	0.02	>5,000	<100	18	<5	64	1.00	<10	37	284	9	49	152	1	10
49861	137049	<1	1.44	15	107	2	2	1.13	<4	126	1313	303	6.74	<0.01	2	>10.00	647	<1	0.02	>5,000	<100	18	<5	88	0.87	11	12	411	5	47	157	<1	5
49862	137049	<1	1.50	11	110	2	2	1.19	<4	131	1298	316	6.69	<0.01	2	>10.00	643	<1	0.02	>5,000	<100	21	<5	63	0.91	10	13	409	7	47	164	<1	2

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-06-12 02:05 PM
Job Number: 200640756
Date Recieved: 6/1/2006
Number of Samples: 57
Type of Sample: Core
Date Completed: 6/6/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
49863	137050	<1	1.70	14	111	2	2	4.42	<4	124	1051	74	5.81	<0.01	2	>10.00	703	<1	0.02	3884	<100	17	<5	65	0.77	<10	24	348	4	73	142	2	4
49864	137051	<1	0.99	6	105	2	1	3.73	<4	43	1020	86	5.31	<0.01	2	>10.00	808	<1	0.02	2493	<100	14	<5	46	0.79	<10	20	311	<1	37	134	<1	2
49865	137052	<1	1.13	10	96	2	1	1.49	<4	66	1079	85	5.81	<0.01	2	>10.00	660	<1	0.02	3179	<100	19	<5	58	0.91	<10	27	314	<1	41	142	<1	2
49866	137053	<1	1.06	9	108	2	1	2.44	<4	65	1039	158	5.66	<0.01	2	>10.00	1059	<1	0.02	2928	<100	14	<5	56	0.76	<10	30	323	2	44	138	1	9
49867	137054	<1	1.32	8	99	1	1	0.69	<4	86	1080	75	5.73	<0.01	1	>10.00	512	<1	0.02	3354	<100	17	<5	52	0.72	11	11	352	2	48	139	1	4
49868	137055	<1	1.32	10	95	1	1	1.12	<4	79	1113	73	5.90	<0.01	1	>10.00	680	<1	0.02	3225	<100	18	<5	46	0.87	<10	19	348	4	48	145	<1	1
49869	137056	<1	1.10	10	108	1	1	1.18	<4	78	1184	118	6.26	<0.01	2	>10.00	672	<1	0.02	3179	<100	12	<5	58	0.85	<10	27	340	<1	56	141	<1	2
49870	137057	<1	1.80	20	102	1	2	1.15	<4	266	1410	31	5.93	<0.01	2	>10.00	849	<1	0.02	>5,000	<100	15	7	83	0.98	<10	51	391	4	67	140	1	6
49871	137058	<1	2.84	12	106	2	1	0.59	<4	67	1221	60	6.79	0.01	5	>10.00	910	<1	0.02	2140	<100	19	<5	76	0.44	<10	14	628	<1	100	147	2	15
49872	137059	<1	2.32	9	97	2	2	0.94	<4	81	1201	70	6.56	<0.01	4	>10.00	911	<1	0.02	2408	<100	16	<5	70	1.52	<10	14	533	2	85	141	2	10
49873	137059	<1	2.73	11	105	2	2	1.07	<4	94	1366	82	7.42	<0.01	5	>10.00	1024	<1	0.02	2721	<100	17	<5	70	1.55	11	16	592	<1	96	163	2	15
49874	137060	<1	1.57	13	102	1	2	0.57	<4	112	1230	90	7.07	<0.01	2	>10.00	719	<1	0.02	3292	<100	17	<5	75	1.01	<10	12	406	<1	66	159	2	9
49875	137061	<1	1.17	10	75	1	1	1.71	<4	72	941	80	5.57	<0.01	1	>10.00	821	<1	0.01	2534	<100	14	<5	57	0.79	<10	56	355	<1	51	122	<1	26
49876	137062	<1	1.38	11	85	1	2	1.34	<4	77	1209	87	6.55	<0.01	1	>10.00	711	<1	0.01	2873	<100	17	<5	73	1.40	<10	20	486	<1	56	149	1	5
49877	137063	<1	1.26	9	74	2	2	3.04	<4	73	1056	85	6.98	<0.01	1	>10.00	954	<1	0.02	2747	<100	18	<5	53	1.52	<10	63	396	5	59	151	<1	8
49878	137064	<1	1.23	12	73	1	1	1.74	<4	77	1057	147	6.00	<0.01	1	>10.00	689	<1	0.01	3219	<100	18	<5	44	1.50	<10	26	409	<1	50	138	<1	4
49879	137065	<1	1.06	9	82	<1	1	2.53	<4	74	1056	86	5.94	<0.01	<1	>10.00	605	<1	0.01	2957	<100	14	<5	54	1.30	<10	22	376	2	49	139	<1	3
49880	137066	<1	0.69	10	96	<1	1	2.02	<4	93	1217	72	5.66	<0.01	<1	>10.00	547	<1	0.01	3898	<100	17	<5	65	1.16	<10	18	296	4	34	137	<1	8
49881	137067	<1	0.78	6	97	<1	1	1.50	<4	87	1248	79	5.40	<0.01	<1	>10.00	850	<1	0.02	3770	<100	14	<5	72	1.09	<10	24	335	2	31	133	<1	10
49882	137068	<1	0.87	9	96	<1	1	0.82	<4	86	1221	69	5.17	<0.01	<1	>10.00	605	<1	0.01	3283	<100	11	<5	72	1.01	<10	24	323	<1	31	127	<1	<1
49883	137069	<1	3.34	12	124	141	<1	1.33	<4	70	1153	39	5.36	0.52	78	>10.00	1398	<1	0.02	2423	835	9	<5	79	1.38	<10	83	1081	<1	83	130	4	34
49884	137069	<1	3.36	10	117	137	1	1.31	<4	61	1134	40	5.19	0.52	78	>10.00	1369	<1	0.02	2379	818	13	<5	44	1.36	<10	82	1067	5	81	129	4	32

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-06-12 02:05 PM
Job Number: 200640756
Date Recieved: 6/1/2006
Number of Samples: 57
Type of Sample: Core
Date Completed: 6/6/2006
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
49885	137070	<1	1.07	20	107	4	<1	3.27	<4	104	1197	82	4.94	<0.01	<1	>10.00	953	<1	0.02	3698	138	13	6	67	1.14	<10	160	328	3	41	124	1	2
49886	137071	<1	0.80	13	108	2	1	3.17	<4	79	1168	72	4.81	<0.01	<1	>10.00	990	<1	0.02	3609	106	14	<5	67	1.35	<10	78	324	<1	36	124	<1	<1
49887	137072	<1	1.58	19	108	3	<1	2.92	<4	71	1092	89	4.83	<0.01	1	>10.00	1181	<1	0.02	2687	182	13	<5	65	1.34	13	86	422	<1	54	123	<1	28
49888	137073	<1	0.69	15	121	1	<1	3.79	<4	97	1068	35	4.39	<0.01	1	>10.00	1504	2	0.02	3137	<100	14	<5	69	1.12	<10	106	285	7	29	126	<1	8
49889	137074	<1	0.64	12	84	5	<1	2.46	<4	95	1010	46	4.29	<0.01	10	>10.00	1764	<1	0.01	2440	<100	11	<5	66	0.87	<10	139	113	2	30	116	<1	17
49890	137075	<1	0.64	12	73	7	<1	5.69	<4	106	1032	139	3.48	<0.01	4	9.89	1067	<1	0.02	2755	<100	11	<5	62	0.29	<10	354	<100	3	28	90	<1	13
49891	137076	<1	7.05	11	59	64	2	2.56	<4	17	285	54	7.90	0.23	149	8.00	1162	<1	0.04	433	628	17	<5	18	0.59	<10	114	2117	<1	257	151	6	76
49892	137077	<1	1.26	4	59	5	<1	4.93	<4	39	1001	49	3.51	<0.01	2	6.59	877	<1	0.02	1065	<100	8	<5	55	0.14	<10	281	<100	<1	55	80	<1	12
49893	137078	<1	3.54	6	63	114	2	5.19	<4	30	747	144	4.73	0.64	49	6.78	1271	<1	0.03	452	1251	13	<5	49	0.14	12	263	881	3	146	101	4	42
49894	137079	<1	0.78	4	68	24	<1	5.66	<4	57	1109	40	3.79	<0.01	2	>10.00	1188	<1	0.02	1515	<100	11	<5	66	0.19	<10	279	<100	2	29	96	<1	7
49895	137079	<1	0.69	5	60	21	<1	5.14	<4	53	1019	36	3.42	<0.01	2	9.37	1095	<1	0.01	1393	<100	11	<5	45	0.17	<10	252	<100	2	26	92	<1	5
49896	137080	<1	0.74	4	69	29	<1	4.36	<4	64	1078	57	3.87	<0.01	1	>10.00	1305	<1	0.02	1731	<100	10	<5	64	0.19	<10	182	<100	3	29	98	<1	8
49897	137081	<1	0.67	5	72	21	<1	4.88	<4	68	1095	62	3.68	<0.01	1	9.66	1295	<1	0.02	1918	<100	12	<5	67	0.19	<10	207	<100	<1	33	96	<1	8
49898	137082	<1	0.63	6	72	9	<1	4.73	<4	69	1033	65	3.80	<0.01	3	>10.00	1329	<1	0.02	2195	<100	10	<5	57	0.22	<10	403	<100	2	28	96	<1	10
49899	137083	<1	0.53	4	75	4	<1	6.06	<4	62	922	104	3.20	<0.01	4	9.53	1572	<1	0.02	2344	<100	11	<5	48	0.27	<10	243	<100	1	24	92	<1	8
49900	137084	<1	0.92	7	65	2	<1	0.26	<4	42	771	99	2.08	<0.01	14	5.83	516	<1	0.01	1147	166	3	<5	47	0.17	<10	7	204	1	30	51	<1	5
49901	137085	<1	>10.00	6	89	22	3	0.82	<4	15	390	155	7.13	0.09	168	>10.00	2632	<1	0.02	448	2135	11	<5	28	0.18	<10	19	2532	<1	282	159	12	74
49902	137086	<1	0.62	23	114	<1	<1	0.11	<4	65	1038	12	3.62	<0.01	2	>10.00	445	<1	0.01	2789	<100	8	<5	61	1.31	<10	<3	240	<1	23	92	<1	7

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-06-12 02:05 PM
Job Number: 200640757
Date Recieved: 6/1/2006
Number of Samples: 42
Type of Sample: Core
Date Completed: 6/6/2006
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
49903	137087	<1	0.70	30	120	1	<1	0.96	<4	78	1012	27	4.20	<0.01	<1	>10.00	629	<1	0.01	3159	<100	15	<5	66	0.96	<10	81	321	2	24	109	<1	15
49904	137088	<1	0.83	35	147	<1	1	1.44	<4	92	1102	34	4.46	<0.01	1	>10.00	998	<1	0.01	3231	<100	15	<5	72	0.85	<10	60	359	<1	27	117	<1	1
49905	137089	<1	0.81	33	136	2	<1	3.32	<4	80	1077	28	4.27	<0.01	1	>10.00	986	<1	0.01	3198	<100	12	6	69	1.22	<10	68	338	3	26	123	<1	17
49906	137090	<1	0.92	34	133	1	1	1.75	<4	72	1241	46	4.88	<0.01	<1	>10.00	820	<1	0.01	3311	<100	14	<5	76	1.54	<10	29	389	<1	32	121	<1	4
49907	137091	<1	0.97	26	112	<1	<1	1.18	<4	82	1213	35	4.80	<0.01	<1	>10.00	809	<1	0.01	3264	<100	12	<5	76	1.41	<10	47	321	2	30	123	<1	12
49908	137092	<1	1.02	21	96	1	<1	1.96	<4	93	1325	64	4.37	<0.01	<1	>10.00	801	1	0.01	3431	<100	13	<5	75	1.57	<10	54	234	7	31	115	<1	18
49909	137093	<1	1.11	12	95	<1	<1	0.82	<4	76	1346	102	3.91	<0.01	2	>10.00	894	1	0.01	2919	<100	9	<5	78	1.24	<10	42	194	2	37	103	<1	19
49910	137094	<1	1.16	10	83	<1	<1	0.66	<4	106	1472	174	4.64	<0.01	2	>10.00	747	<1	0.01	3904	<100	9	<5	86	0.89	<10	14	152	<1	42	113	<1	19
49911	137095	<1	2.78	10	82	1	<1	1.25	<4	90	1324	131	4.40	<0.01	4	>10.00	838	<1	0.01	3383	<100	8	<5	77	0.50	<10	20	157	4	68	103	<1	28
49912	137096	<1	1.65	4	95	1	<1	1.63	<4	94	1189	196	4.67	<0.01	2	>10.00	875	<1	0.02	3349	<100	9	<5	68	1.40	<10	58	171	<1	48	117	<1	36
49913	137096	<1	1.64	7	90	<1	<1	1.61	<4	90	1184	200	4.78	<0.01	2	>10.00	871	<1	0.02	3359	<100	8	<5	75	1.41	<10	57	170	<1	49	116	<1	38
49914	137097	<1	1.18	9	87	<1	<1	1.70	<4	77	1318	174	4.54	<0.01	2	>10.00	834	<1	0.01	3153	<100	11	<5	77	1.20	<10	36	165	<1	42	111	<1	32
49915	137098	<1	1.74	12	83	1	2	0.78	<4	67	3370	319	7.84	<0.01	2	>10.00	662	<1	0.01	2942	<100	19	8	204	1.15	<10	22	262	<1	78	162	1	13
49916	137099	<1	1.93	14	75	1	2	0.59	<4	80	1367	358	7.05	<0.01	2	>10.00	714	<1	0.01	3051	<100	18	<5	86	1.40	<10	17	290	<1	78	152	2	36
49917	137100	<1	3.48	13	82	3	2	2.02	<4	60	852	162	6.72	0.01	45	>10.00	886	<1	0.03	1915	177	15	<5	64	0.59	<10	27	1649	<1	120	140	5	36
49918	137101	<1	2.10	57	90	2	1	3.11	<4	109	1804	135	6.51	<0.01	14	>10.00	928	<1	0.02	3012	<100	15	<5	115	1.14	<10	41	276	4	75	149	2	30
49919	137102	<1	1.83	28	81	1	1	2.47	<4	80	1677	79	6.26	<0.01	1	>10.00	961	<1	0.01	2704	<100	15	7	95	1.55	<10	30	250	1	67	140	2	44
49920	137103	<1	1.95	19	82	2	2	2.71	<4	99	1411	97	6.12	<0.01	2	>10.00	1083	1	0.01	3770	<100	15	<5	78	1.59	<10	46	274	5	70	147	2	45
49921	137104	<1	2.15	10	79	2	1	2.38	<4	78	1410	70	6.17	<0.01	2	>10.00	1190	<1	0.02	2926	<100	12	5	84	1.03	<10	30	307	1	71	142	1	42
49922	137105	<1	2.55	29	67	2	2	3.11	<4	57	1332	73	6.54	<0.01	2	>10.00	1378	<1	0.02	2051	<100	17	<5	78	0.40	<10	52	281	<1	89	139	1	33
49923	137106	<1	3.19	90	67	2	2	4.92	<4	75	1355	121	8.20	<0.01	1	>10.00	1448	<1	0.02	697	101	20	5	70	0.39	<10	40	357	<1	113	171	2	14
49924	137106	<1	3.36	68	70	2	2	4.95	<4	59	1315	123	7.40	<0.01	2	>10.00	1425	<1	0.02	690	101	18	<5	76	0.68	<10	42	358	1	109	168	2	15

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-06-12 02:05 PM
Job Number: 200640757
Date Recieved: 6/1/2006
Number of Samples: 42
Type of Sample: Core
Date Completed: 6/6/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
49925	137107	<1	2.77	38	69	2	2	3.25	<4	58	1834	166	7.50	<0.01	1	>10.00	1078	<1	0.01	579	<100	15	<5	114	0.75	<10	32	296	3	95	158	<1	14
49926	137108	<1	2.48	72	68	2	1	4.33	<4	64	1908	86	6.26	<0.01	2	>10.00	1377	<1	0.02	358	<100	16	7	99	0.47	<10	57	221	<1	76	143	<1	5
49927	137109	<1	1.15	57	44	<1	<1	0.47	<4	73	1706	105	4.70	<0.01	<1	7.53	736	<1	<0.01	1323	<100	11	<5	105	0.11	<10	3	<100	<1	42	93	<1	<1
49928	137110	<1	1.10	41	59	<1	1	1.53	<4	79	1949	125	5.16	<0.01	1	8.48	913	<1	0.01	2358	<100	14	<5	119	0.12	13	15	<100	<1	40	109	<1	1
49929	137111	<1	2.55	10	62	2	<1	7.49	<4	32	922	31	3.35	<0.01	11	6.66	2268	3	0.02	952	<100	4	<5	65	0.15	13	35	402	1	72	87	5	33
49930	137112	<1	0.99	40	56	<1	<1	5.62	<4	36	596	9	1.52	<0.01	3	4.63	1500	<1	0.02	622	<100	2	<5	37	0.09	<10	22	109	<1	36	51	2	12
49931	137113	<1	0.99	28	60	<1	<1	5.72	<4	26	567	10	1.40	<0.01	2	4.69	1496	<1	0.02	494	<100	1	<5	40	0.09	<10	22	135	<1	35	51	2	10
49932	137114	<1	1.09	30	65	<1	<1	2.63	<4	28	684	22	1.48	<0.01	1	3.61	954	<1	0.02	716	<100	2	<5	41	0.08	<10	16	136	<1	43	44	2	268
49933	137115	<1	0.74	94	99	<1	1	4.47	<4	88	1207	76	4.53	<0.01	1	>10.00	846	<1	0.02	2519	<100	18	<5	74	1.71	<10	61	248	<1	31	125	<1	35
49934	137116	<1	0.69	168	84	1	<1	4.84	<4	107	1060	59	3.65	<0.01	2	9.98	1409	<1	0.02	2284	<100	8	<5	55	0.23	11	58	108	1	27	94	<1	20
49935	137116	<1	0.70	141	87	<1	<1	4.92	<4	100	1031	59	3.21	<0.01	2	>10.00	1389	<1	0.02	2257	<100	9	<5	69	0.42	<10	64	106	3	25	89	<1	14
49936	137117	<1	0.62	56	113	<1	1	2.05	<4	53	969	54	4.52	<0.01	<1	>10.00	829	<1	0.01	1976	<100	21	<5	64	0.85	<10	28	288	<1	25	114	<1	20
49937	137118	<1	0.68	57	131	1	1	2.95	<4	79	1167	97	5.66	<0.01	1	>10.00	1081	35	0.01	3128	<100	28	<5	79	0.86	<10	44	300	2	28	133	<1	16
49938	137119	<1	0.55	42	132	2	1	4.77	<4	95	1119	146	5.75	<0.01	<1	>10.00	1287	<1	0.02	3585	<100	19	<5	61	0.89	<10	87	260	<1	30	143	<1	23
49939	137120	<1	0.62	30	141	2	1	2.89	<4	133	1129	210	5.81	<0.01	<1	>10.00	1096	<1	0.01	4786	<100	19	<5	47	0.82	<10	35	280	2	32	143	<1	<1
49940	137121	<1	0.67	25	131	1	1	2.98	<4	86	1210	179	5.46	<0.01	1	>10.00	979	<1	0.01	3530	<100	14	<5	74	1.11	<10	46	287	<1	30	135	<1	<1
49941	137122	<1	0.52	25	111	1	2	5.57	<4	72	1047	299	6.41	<0.01	1	>10.00	1285	2	0.02	3187	<100	22	<5	72	0.69	13	120	210	1	33	148	<1	10
49942	137123	<1	0.47	21	111	<1	2	3.24	<4	90	1191	357	6.81	<0.01	1	>10.00	901	<1	0.01	3720	<100	17	<5	77	0.91	<10	55	255	<1	39	164	<1	<1
49943	137124	<1	0.49	15	111	<1	1	2.79	<4	124	987	192	5.60	<0.01	<1	>10.00	899	<1	0.01	4367	<100	19	<5	60	0.66	<10	59	255	<1	26	135	<1	13
49944	137125	<1	0.56	21	131	<1	1	2.45	<4	152	1208	245	5.87	<0.01	1	>10.00	672	<1	0.01	>5,000	<100	17	6	68	0.87	<10	52	299	6	30	143	<1	<1
49945	137126	<1	0.69	18	127	<1	1	1.94	<4	80	1220	151	5.41	<0.01	<1	>10.00	685	<1	0.01	3403	<100	14	<5	75	0.74	<10	39	318	3	31	137	<1	<1
49946	137126	<1	0.62	19	128	<1	<1	1.75	<4	73	1109	138	4.84	<0.01	<1	>10.00	621	<1	0.01	3130	<100	11	<5	65	0.71	<10	35	290	<1	29	119	<1	<1

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-06-12 02:05 PM
Job Number: 200640757
Date Recieved: 6/1/2006
Number of Samples: 42
Type of Sample: Core
Date Completed: 6/6/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
49947	137127	<1	0.73	17	148	<1	1	1.48	<4	102	1372	191	5.58	<0.01	<1	>10.00	630	<1	0.01	4201	<100	15	<5	83	0.88	<10	30	321	1	32	138	<1	<1
49948	137128	<1	0.92	23	132	<1	1	1.16	<4	78	1575	214	5.59	<0.01	<1	>10.00	1258	1	0.01	3455	<100	13	6	96	1.48	<10	17	290	4	37	134	<1	76

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-12 02:08 PM
Job Number: 200640771
Date Recieved: 6/5/2006
Number of Samples: 23
Type of Sample: Core
Date Completed: 6/8/2006
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
51071	137139	<1	1.43	30	116	3	1	1.23	<4	85	1630	131	5.73	<0.01	3	>10.00	754	<1	0.02	3679	<100	15	6	96	1.00	<10	113	293	1	58	135	1	16
51072	137140	<1	1.36	16	106	3	1	1.38	<4	134	1635	233	5.75	<0.01	2	>10.00	831	<1	0.02	>5,000	<100	12	<5	105	1.01	<10	139	251	2	59	133	1	14
51073	137141	<1	1.25	15	89	2	1	0.33	<4	66	1603	161	6.24	<0.01	2	>10.00	429	<1	0.01	3153	<100	17	<5	94	0.91	<10	21	305	<1	57	139	1	4
51074	137142	<1	1.39	14	104	2	2	0.90	<4	86	1719	227	6.69	<0.01	2	>10.00	687	1	0.02	4286	<100	18	<5	102	1.17	11	68	336	<1	61	148	1	6
51075	137143	<1	1.33	14	97	2	2	0.53	<4	198	1828	276	6.97	<0.01	2	>10.00	621	1	0.01	>5,000	<100	21	5	134	0.89	<10	41	333	7	71	155	1	2
51076	137144	<1	1.32	13	107	3	2	0.83	<4	199	1767	201	7.41	<0.01	4	>10.00	839	<1	0.02	>5,000	<100	16	5	104	1.13	<10	52	321	3	69	166	1	<1
51077	137145	<1	1.20	16	127	3	2	0.65	<4	169	1591	167	6.87	<0.01	3	>10.00	594	<1	0.02	>5,000	<100	22	<5	96	0.99	<10	28	272	5	73	155	1	3
51078	137146	<1	1.32	13	150	2	2	0.29	<4	95	1644	81	6.41	<0.01	5	>10.00	645	<1	0.02	3606	<100	18	6	95	1.18	<10	17	316	2	69	153	2	<1
51079	137147	<1	1.41	14	102	3	2	0.41	<4	232	1778	155	6.80	<0.01	4	>10.00	625	<1	0.02	>5,000	<100	17	8	111	1.01	<10	21	346	5	72	154	1	<1
51080	137148	<1	1.24	13	101	2	1	0.33	<4	115	1557	83	6.09	<0.01	6	>10.00	628	<1	0.02	4464	<100	17	<5	92	1.06	15	18	303	2	60	142	1	<1
51081	137148	<1	1.13	14	99	2	1	0.30	<4	111	1501	79	5.94	<0.01	5	>10.00	612	<1	0.01	4346	<100	16	<5	91	0.97	<10	16	294	<1	56	138	1	<1
51082	137149	<1	1.19	21	117	3	1	1.54	<4	90	1613	130	6.34	<0.01	3	>10.00	925	<1	0.02	4712	<100	17	5	96	1.00	<10	69	337	1	55	154	1	2
51083	137150	<1	1.13	17	118	3	2	0.40	<4	167	1583	110	6.35	<0.01	4	>10.00	709	<1	0.02	>5,000	<100	17	<5	104	0.97	12	13	307	11	61	145	<1	<1
51084	137151	<1	1.31	15	112	3	2	0.49	<4	288	1651	154	6.46	<0.01	4	>10.00	677	<1	0.02	>5,000	<100	16	7	109	1.01	<10	16	338	4	61	147	<1	<1
51085	137129	<1	1.97	6	65	4	<1	4.34	<4	50	1157	33	4.45	<0.01	1	9.82	1268	<1	0.02	1154	<100	12	<5	60	0.14	<10	165	161	<1	62	108	2	5
51086	137130	<1	1.70	4	65	3	1	2.68	<4	56	1173	44	4.73	<0.01	2	9.85	1250	<1	0.02	1496	<100	10	<5	59	0.14	<10	73	164	2	63	107	1	6
51087	137131	<1	2.00	16	94	3	1	3.61	<4	59	1550	28	5.20	<0.01	3	>10.00	1089	<1	0.02	2595	<100	14	<5	92	0.85	<10	187	268	3	70	136	1	19
51088	137132	<1	1.67	28	100	3	1	3.42	<4	76	1401	45	5.32	<0.01	2	>10.00	1257	<1	0.02	2608	<100	13	<5	67	1.04	<10	261	263	<1	73	124	1	13
51089	137133	<1	1.55	16	112	2	1	1.37	<4	84	1368	15	5.64	<0.01	1	>10.00	698	<1	0.01	2962	<100	12	5	76	1.11	<10	81	391	<1	58	132	1	4
51090	137134	<1	1.48	12	107	2	1	1.59	<4	72	1493	33	5.60	<0.01	1	>10.00	732	<1	0.01	2986	<100	17	<5	95	0.99	<10	111	322	2	60	128	1	6
51091	137135	<1	1.44	11	98	3	1	3.83	<4	70	1412	119	4.99	<0.01	1	>10.00	931	<1	0.02	2682	<100	12	<5	89	0.97	<10	117	258	2	57	124	1	12
51092	137136	<1	1.11	14	95	2	1	2.05	<4	68	1409	106	5.14	<0.01	1	>10.00	852	<1	0.01	2823	<100	15	<5	95	1.10	<10	62	255	1	53	125	<1	15

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-12 02:08 PM
Job Number: 200640771
Date Recieved: 6/5/2006
Number of Samples: 23
Type of Sample: Core
Date Completed: 6/8/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
51093	137137	<1	1.14	17	105	3	<1	2.41	<4	88	1373	61	4.55	<0.01	2	>10.00	1267	<1	0.02	3335	<100	14	<5	84	0.85	<10	303	235	<1	42	119	<1	14
51094	137138	<1	1.23	17	109	3	2	2.05	<4	197	1633	339	6.27	<0.01	2	>10.00	1119	<1	0.01	>5,000	<100	15	<5	104	0.99	<10	121	296	7	61	147	1	12
51095	137138	<1	1.37	22	114	4	2	2.17	<4	213	1750	360	6.62	<0.01	2	>10.00	1187	<1	0.01	>5,000	<100	18	<5	105	0.88	<10	131	323	6	64	157	1	9

Certified By:
Derek Demianiuk, H.Bsc.

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Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640852
Date Recieved: 6/13/2006
Number of Samples: 21
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
55533	137178	<1	0.96	22	85	2	1	1.77	8	135	1457	154	7.63	<0.01	1	>10.00	972	144	0.01	2744	<100	16	6	<5	0.10	<10	99	230	4	53	<10	3	23
55534	137179	<1	1.06	25	126	2	2	0.95	14	203	1631	170	>10.00	<0.01	2	>10.00	851	182	0.01	>5,000	<100	23	9	<5	0.17	<10	38	353	8	78	10	3	15
55535	137180	<1	0.93	19	106	2	2	2.42	11	233	1500	422	9.89	<0.01	1	>10.00	1309	348	0.01	>5,000	<100	23	6	<5	0.16	<10	278	286	<1	52	<10	3	12
55536	137181	<1	0.93	21	117	2	1	1.16	10	168	1584	72	9.21	<0.01	1	>10.00	892	169	0.01	4774	<100	19	<5	<5	0.19	<10	90	319	5	42	14	3	11
55537	137182	<1	0.93	16	91	1	1	1.19	9	275	1408	194	7.69	<0.01	1	>10.00	897	318	0.01	>5,000	<100	15	6	<5	0.15	<10	92	225	5	44	<10	3	22
55538	137183	<1	1.05	12	86	2	1	2.53	8	107	1545	108	7.73	<0.01	3	>10.00	1149	312	0.01	2583	<100	16	<5	<5	0.16	<10	181	224	<1	51	<10	3	30
55539	137184	<1	1.06	21	72	1	1	1.18	10	120	1501	25	8.36	<0.01	1	>10.00	533	338	0.01	2587	<100	14	<5	<5	0.16	<10	47	269	<1	49	<10	2	15
55540	137185	<1	1.04	27	67	1	1	0.87	8	110	1500	17	7.57	<0.01	1	>10.00	460	316	0.01	2269	<100	13	7	<5	0.17	<10	41	260	5	47	10	2	16
55541	137186	<1	1.09	19	64	1	1	0.86	9	175	1492	20	7.97	<0.01	1	>10.00	551	329	0.01	3475	<100	14	5	<5	0.16	<10	32	284	<1	48	<10	3	17
55542	137187	<1	0.95	16	70	1	1	1.38	9	133	1353	27	7.97	<0.01	2	>10.00	777	330	0.01	2924	<100	12	<5	<5	0.13	<10	84	258	<1	49	14	2	14
55543	137187	<1	0.93	15	68	1	1	1.30	8	128	1310	21	7.70	<0.01	1	>10.00	753	319	0.01	2789	<100	12	<5	<5	0.13	<10	77	252	2	48	<10	2	13
55544	137188	<1	0.87	16	90	<1	1	0.67	8	120	1351	12	7.04	<0.01	2	>10.00	747	327	0.01	2649	<100	12	<5	<5	0.08	<10	21	312	<1	33	13	3	6
55545	137189	<1	0.85	14	85	1	1	0.60	9	124	1344	31	7.68	<0.01	3	>10.00	605	322	0.01	3076	<100	14	<5	<5	0.15	<10	25	262	<1	52	<10	3	7
55546	137190	1	>10.00	9	47	173	2	6.64	9	98	88	4412	8.21	0.43	10	1.39	509	17	1.67	2879	964	24	5	<5	0.04	<10	371	1913	7	88	<10	8	56
55547	137191	<1	0.83	16	92	1	1	0.66	9	129	1460	44	8.33	<0.01	3	>10.00	487	329	0.01	3185	<100	16	<5	<5	0.16	<10	18	253	<1	56	<10	2	7
55548	137192	<1	0.84	11	92	2	1	0.66	9	207	1412	81	8.39	<0.01	1	>10.00	503	168	0.01	>5,000	<100	35	<5	<5	0.19	<10	21	225	<1	48	<10	2	15
55549	137193	<1	0.65	16	81	2	1	1.06	9	351	1131	149	8.72	<0.01	1	>10.00	766	288	0.01	>5,000	<100	24	6	<5	0.15	<10	33	192	<1	39	11	2	17
55550	137194	<1	0.77	17	78	1	1	1.52	9	227	1301	79	8.15	<0.01	1	>10.00	794	294	0.01	>5,000	<100	14	5	<5	0.13	<10	40	190	<1	44	<10	2	12
55551	137195	<1	0.74	16	63	1	<1	2.70	7	205	1245	179	6.75	<0.01	3	>10.00	1307	284	0.01	>5,000	<100	13	<5	<5	0.11	<10	171	152	<1	45	<10	2	20
55552	137196	<1	0.92	45	87	1	<1	1.11	6	195	1356	85	5.78	<0.01	4	>10.00	812	310	0.01	>5,000	<100	12	<5	<5	0.13	<10	108	152	2	42	<10	2	29
55553	137197	<1	0.92	20	67	<1	<1	1.15	7	168	1344	61	6.37	<0.01	3	>10.00	981	302	0.01	4557	<100	11	<5	<5	0.15	<10	48	166	1	41	<10	2	28
55554	137197	<1	0.97	29	73	<1	<1	1.19	7	181	1416	61	6.82	<0.01	3	>10.00	1022	325	0.01	4886	<100	13	6	<5	0.17	<10	51	172	<1	43	<10	2	29

Certified By: _____
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640852
Date Recieved: 6/13/2006
Number of Samples: 21
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
55555	137198	<1	1.00	42	69	1	1	3.08	6	128	1346	58	6.14	<0.01	4	>10.00	1311	305	0.01	3610	<100	10	<5	<5	0.14	<10	249	156	2	42	<10	2	28

Certified By:
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Fletcher Nickel
Date Created: 06-06-19 08:39 PM
Job Number: 200640820
Date Recieved: 6/9/2006
Number of Samples: 26
Type of Sample: Core
Date Completed: 6/15/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
53790	137152	<1	1.86	13	70	6	<1	0.91	<4	30	190	104	3.48	0.04	12	1.66	449	12	0.17	71	347	5	<5	<5	0.55	<10	10	1810	2	58	<10	4	34
53791	137153	<1	2.14	12	65	8	<1	1.90	5	35	257	115	5.48	0.04	11	1.86	576	17	0.17	80	343	9	<5	<5	0.65	<10	17	2160	1	75	<10	4	91
53792	137154	<1	4.61	13	76	5	<1	1.98	7	64	1622	104	7.11	0.04	17	4.46	771	41	0.05	453	200	9	<5	<5	0.76	<10	29	1831	2	103	<10	3	66
53793	137155	<1	1.94	26	89	4	<1	2.30	9	125	1428	7	8.88	0.01	1	>10.00	906	252	0.02	2483	<100	12	<5	<5	1.88	<10	111	350	4	78	<10	2	40
53794	137156	<1	1.67	26	92	4	<1	3.43	7	116	1388	8	7.01	0.01	3	>10.00	1369	252	0.02	2456	<100	12	<5	<5	1.74	<10	315	282	5	53	<10	2	40
53795	137157	<1	1.37	17	106	3	<1	1.06	7	126	1436	7	6.44	0.01	3	>10.00	959	268	0.02	3573	<100	11	<5	<5	1.70	<10	188	334	<1	46	<10	2	39
53796	137158	<1	1.53	17	108	3	<1	1.21	7	137	1534	21	7.16	<0.01	2	>10.00	977	273	0.02	>5,000	<100	10	<5	<5	1.34	<10	169	369	3	44	<10	2	28
53797	137159	<1	1.53	18	123	3	<1	1.28	9	211	1288	9	8.73	0.01	3	>10.00	777	137	0.02	>5,000	<100	12	<5	<5	1.41	<10	62	319	3	69	<10	2	27
53798	137160	<1	1.20	18	118	2	<1	1.02	9	139	1527	25	8.61	<0.01	<1	>10.00	717	273	0.02	3298	<100	12	<5	<5	1.18	<10	46	420	6	48	<10	2	15
53799	137161	<1	1.12	15	113	2	<1	0.71	9	136	1361	33	8.31	<0.01	<1	>10.00	694	266	0.02	2571	<100	10	<5	<5	1.21	<10	26	402	<1	43	<10	2	14
53800	137161	<1	1.12	16	120	2	<1	0.76	9	142	1385	32	8.51	<0.01	<1	>10.00	718	267	0.02	2635	<100	10	<5	<5	1.15	<10	27	416	2	44	<10	2	13
53801	137162	<1	>10.00	16	73	177	1	7.47	9	101	86	4283	8.65	0.52	10	1.55	552	17	2.27	2931	1008	17	<5	<5	0.74	<10	409	2534	4	95	12	6	62
53802	137163	<1	1.13	13	95	3	<1	0.94	9	260	1353	77	8.80	0.01	<1	>10.00	651	133	0.02	>5,000	<100	13	<5	<5	1.18	<10	25	296	2	51	<10	2	15
53803	137164	<1	1.10	15	90	2	<1	0.73	8	141	1300	64	7.44	<0.01	2	>10.00	608	253	0.02	3437	<100	11	<5	<5	1.20	<10	30	295	6	42	<10	2	32
53804	137165	<1	1.06	20	93	2	<1	1.60	8	100	1295	49	7.97	<0.01	<1	>10.00	781	127	0.02	2175	<100	9	<5	<5	0.98	<10	72	303	5	48	<10	2	16
53805	137166	<1	1.02	19	89	2	<1	0.70	8	414	1239	96	8.51	<0.01	3	>10.00	557	260	0.02	>5,000	<100	16	<5	<5	1.11	<10	38	289	6	50	<10	2	16
53806	137167	<1	1.03	18	100	2	<1	1.68	8	301	1259	72	8.13	<0.01	3	>10.00	750	131	0.02	>5,000	<100	13	<5	<5	1.11	<10	88	294	<1	48	<10	2	16
53807	137168	<1	1.17	16	106	2	<1	1.26	8	262	1278	56	8.09	<0.01	3	>10.00	642	268	0.02	>5,000	<100	13	<5	<5	1.12	<10	52	318	6	45	<10	2	19
53808	137169	<1	1.32	13	109	2	<1	0.48	8	133	1350	57	7.51	<0.01	4	>10.00	568	135	0.02	3652	<100	12	<5	<5	1.22	<10	29	345	<1	49	<10	2	22
53809	137170	<1	1.25	13	102	2	<1	1.00	7	120	1265	31	7.10	<0.01	3	>10.00	644	138	0.02	3049	<100	8	<5	<5	1.14	<10	62	302	5	45	<10	2	17
53810	137171	<1	1.17	14	103	2	<1	0.35	7	83	1262	11	7.09	<0.01	2	>10.00	520	131	0.02	1861	<100	9	<5	<5	1.16	<10	26	287	3	44	<10	2	22
53811	137171	<1	1.17	14	96	2	<1	0.38	8	83	1306	11	7.09	<0.01	2	>10.00	541	267	0.02	1873	<100	9	<5	<5	1.25	<10	27	295	6	45	<10	2	20

Certified By:
Derek Demianiuk, H.Bsc.

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Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640864
Date Recieved: 6/14/2006
Number of Samples: 132
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
55740	137200	<1	1.20	15	72	3	1	2.08	9	165	1659	159	8.36	<0.01	4	>10.00	636	284	0.02	4267	<100	19	6	<5	0.09	<10	56	129	<1	51	<10	3	34
55741	137201	<1	1.24	21	66	4	1	5.23	10	199	1606	336	8.87	<0.01	4	>10.00	774	273	0.02	>5,000	<100	16	<5	<5	0.11	<10	165	131	4	52	<10	3	33
55742	137202	<1	1.48	21	67	4	1	4.88	11	272	1681	480	9.51	<0.01	4	>10.00	714	335	0.02	>5,000	152	19	<5	<5	0.19	<10	148	147	2	52	<10	3	29
55743	137203	<1	1.28	20	81	5	2	2.22	12	316	1776	412	>10.00	<0.01	4	>10.00	547	284	0.02	>5,000	<100	28	6	<5	0.17	<10	68	141	6	60	15	3	25
55744	137204	<1	1.52	19	72	5	1	2.13	9	198	1535	315	8.16	<0.01	5	>10.00	587	313	0.02	>5,000	<100	18	<5	<5	0.20	<10	135	143	5	48	13	2	24
55745	137205	<1	1.43	10	60	3	1	2.98	8	95	1564	126	7.31	<0.01	4	9.49	861	251	0.02	1675	<100	11	<5	<5	0.05	<10	62	<100	2	44	<10	2	20
55746	137206	<1	1.46	10	57	3	2	1.15	9	111	1921	132	8.38	<0.01	2	9.93	683	273	0.02	1952	<100	14	5	<5	0.05	<10	39	<100	<1	53	<10	2	16
55747	137207	<1	1.14	11	58	6	1	3.73	10	135	1709	65	8.79	<0.01	2	>10.00	1166	137	0.02	2750	<100	19	6	<5	0.04	<10	127	<100	<1	50	12	2	17
55748	137208	<1	1.06	11	54	6	2	2.18	9	526	1570	322	8.80	<0.01	1	8.75	920	232	0.02	>5,000	<100	20	<5	<5	0.04	<10	81	<100	<1	56	<10	2	17
55749	137209	<1	1.02	10	55	101	1	4.02	8	103	1371	53	7.42	<0.01	2	>10.00	1631	290	0.02	2686	123	14	6	<5	0.04	<10	174	<100	<1	44	11	2	19
55750	137209	<1	1.02	11	55	103	1	4.03	8	102	1355	56	7.39	<0.01	2	>10.00	1607	288	0.02	2636	115	16	6	<5	0.04	<10	176	<100	<1	44	13	2	17
55751	137210	<1	1.22	5	57	18	1	0.62	9	115	1815	18	8.18	<0.01	3	>10.00	949	273	0.02	2396	<100	14	5	<5	0.05	<10	28	<100	3	48	11	2	20
55752	137211	<1	1.29	12	59	8	1	0.69	9	220	1829	54	8.30	<0.01	4	>10.00	779	286	0.02	>5,000	<100	15	8	<5	0.04	<10	30	<100	2	44	10	2	21
55753	137212	<1	1.25	10	59	6	1	0.30	9	188	1833	34	8.25	<0.01	3	>10.00	774	260	0.02	4489	<100	16	6	<5	0.04	<10	12	<100	3	46	<10	2	21
55754	137213	<1	1.04	12	65	21	1	1.72	9	241	1768	43	7.95	<0.01	4	>10.00	1206	291	0.01	>5,000	<100	15	6	<5	0.06	<10	166	<100	7	49	<10	1	27
55755	137214	<1	1.12	20	73	16	2	1.14	10	278	1776	84	9.26	<0.01	4	>10.00	1254	332	0.01	>5,000	<100	21	8	<5	0.11	<10	53	108	9	58	<10	2	30
55756	137215	<1	1.15	23	75	28	1	1.46	9	256	1806	37	8.39	<0.01	4	>10.00	1090	326	0.01	>5,000	<100	16	6	<5	0.23	<10	77	137	<1	57	12	2	29
55757	137216	<1	1.05	16	79	12	1	0.40	9	246	1778	36	8.00	<0.01	4	>10.00	941	313	0.01	>5,000	<100	18	7	<5	0.24	<10	26	188	<1	51	<10	2	27
55758	137217	<1	1.12	22	86	14	1	1.11	9	199	1764	3	7.85	<0.01	4	>10.00	1186	344	0.02	3247	<100	14	5	<5	0.24	<10	78	194	3	48	12	2	30
55759	137218	<1	0.97	28	98	4	1	0.14	9	366	1714	24	8.82	<0.01	4	>10.00	601	299	0.01	>5,000	<100	20	6	<5	0.20	<10	12	261	3	47	<10	2	26
55760	137219	<1	1.07	38	119	4	2	0.37	11	496	1866	169	>10.00	<0.01	6	>10.00	852	360	0.01	>5,000	<100	29	7	6	0.24	<10	43	322	<1	59	<10	2	32
55761	137219	<1	1.05	37	124	4	2	0.37	11	484	1812	167	>10.00	<0.01	5	>10.00	826	357	0.01	>5,000	<100	28	6	<5	0.23	<10	43	312	<1	57	14	2	31

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640864
Date Recieved: 6/14/2006
Number of Samples: 132
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

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55762	137220	<1	0.71	26	122	6	1	2.00	8	324	1077	133	7.58	<0.01	4	>10.00	1841	332	0.01	>5,000	<100	21	<5	<5	0.22	<10	100	253	3	39	<10	2	32
55763	137221	<1	0.62	21	84	13	<1	4.85	7	241	1074	43	6.26	<0.01	3	>10.00	2092	309	0.01	>5,000	<100	19	<5	<5	0.20	<10	314	148	2	39	<10	3	22
55764	137222	<1	0.67	16	87	6	<1	2.62	7	155	1271	4	6.72	<0.01	3	>10.00	2179	337	0.01	3479	<100	17	6	<5	0.20	<10	173	150	<1	38	<10	2	24
55765	137223	<1	0.52	11	63	6	<1	0.86	6	169	1391	6	5.71	<0.01	4	>10.00	1353	294	0.01	3074	<100	11	6	<5	0.10	<10	74	<100	5	35	<10	<1	22
55766	137224	<1	0.56	13	57	3	<1	1.00	7	249	1417	33	6.13	<0.01	4	>10.00	1302	283	0.01	>5,000	<100	15	6	<5	0.06	<10	52	<100	6	37	<10	1	22
55767	137225	<1	0.73	13	67	18	<1	9.24	7	141	1233	21	5.66	<0.01	2	>10.00	1892	272	0.02	3058	<100	13	<5	<5	0.08	<10	390	<100	1	38	<10	2	25
55768	137226	<1	0.98	13	54	3	1	0.82	8	196	1734	28	7.46	<0.01	2	9.14	756	245	0.01	4009	<100	15	5	<5	0.03	<10	43	<100	3	59	<10	1	23
55769	137227	<1	0.97	7	53	14	1	0.73	8	200	1637	52	7.28	<0.01	1	9.27	761	248	0.01	>5,000	<100	16	<5	<5	0.03	<10	46	<100	<1	57	<10	<1	28
55770	137228	<1	1.02	7	55	11	1	1.46	7	207	1593	50	6.67	<0.01	2	9.23	905	242	0.01	>5,000	<100	16	6	<5	0.03	<10	93	<100	4	45	<10	<1	17
55771	137229	<1	0.94	11	53	71	1	1.15	7	105	1396	14	6.38	<0.01	2	8.59	873	223	0.01	1938	<100	13	<5	<5	0.02	<10	42	<100	<1	45	<10	<1	17
55772	137229	<1	0.95	3	50	71	1	1.21	7	110	1424	16	6.68	<0.01	1	8.96	909	232	0.01	1992	<100	13	<5	<5	0.02	<10	45	<100	3	46	<10	<1	15
55773	137230	<1	1.00	9	52	16	1	2.74	7	83	1407	10	6.06	<0.01	2	8.63	1026	111	0.01	1174	<100	11	<5	<5	0.03	<10	200	<100	5	45	<10	2	15
55774	137231	<1	0.80	9	50	6	<1	6.33	9	84	1190	22	4.66	<0.01	1	6.66	1117	148	0.01	1466	<100	12	<5	<5	0.03	<10	498	<100	6	42	<10	2	9
55775	137232	1	9.33	9	49	170	2	6.14	9	102	106	4340	8.00	0.40	9	1.33	464	20	1.41	3012	977	20	<5	<5	0.04	<10	324	1283	3	86	12	8	60
55776	137233	<1	0.86	37	52	2	<1	4.14	6	145	1021	185	5.56	<0.01	3	8.86	794	229	0.01	3296	<100	11	<5	<5	0.05	<10	142	<100	<1	32	<10	2	17
55777	137234	<1	0.76	95	62	2	<1	5.33	6	131	958	115	5.29	<0.01	2	>10.00	733	265	0.01	2875	<100	11	5	<5	0.22	<10	188	<100	<1	30	<10	2	16
55778	137235	<1	0.76	54	66	1	<1	4.00	6	144	871	155	5.21	<0.01	1	9.86	725	260	0.01	3561	<100	9	<5	<5	0.15	<10	129	<100	<1	30	<10	2	15
55779	137236	<1	0.75	59	68	1	<1	3.75	5	131	907	112	4.94	<0.01	1	9.25	782	228	0.01	2853	<100	10	<5	<5	0.08	<10	142	<100	3	29	<10	2	18
55780	137237	<1	0.93	62	67	<1	<1	1.79	5	93	994	19	4.96	<0.01	1	9.36	628	233	0.01	1875	<100	10	<5	<5	0.05	<10	54	<100	5	32	<10	2	23
55781	137238	<1	0.87	55	65	1	<1	1.52	5	91	939	48	4.61	<0.01	1	7.17	686	168	0.01	2062	<100	8	6	<5	0.03	<10	32	<100	<1	31	<10	2	25
55782	137239	<1	0.88	24	47	<1	<1	0.44	<4	85	804	365	2.53	<0.01	<1	2.99	186	59	0.01	2586	<100	4	<5	<5	0.02	<10	11	<100	3	27	<10	<1	11
55783	137239	<1	0.84	25	47	<1	<1	0.43	<4	87	782	367	2.47	<0.01	<1	2.89	181	51	0.01	2685	<100	4	<5	<5	0.02	<10	11	<100	3	27	<10	<1	12

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Job Number: 200640864
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55784	137240	<1	0.82	47	63	<1	1	2.29	9	125	1052	111	4.83	<0.01	1	8.92	707	228	0.01	4640	<100	9	<5	<5	0.07	<10	51	<100	<1	31	<10	2	25
55785	137241	<1	0.78	45	66	1	<1	4.01	9	102	965	49	4.71	<0.01	1	>10.00	895	256	0.01	2520	<100	9	<5	<5	0.14	<10	99	<100	4	29	<10	2	28
55786	137242	<1	0.99	41	69	1	<1	2.70	6	109	938	195	5.41	<0.01	4	9.76	1003	242	0.01	2743	<100	10	<5	<5	0.07	<10	63	<100	<1	35	<10	2	31
55787	137243	<1	0.95	11	81	1	1	2.71	7	145	858	185	6.51	<0.01	4	>10.00	850	286	0.01	4303	<100	13	<5	<5	0.17	<10	68	134	<1	35	<10	3	28
55788	137244	<1	0.75	8	81	1	<1	2.07	6	120	857	100	6.29	<0.01	4	>10.00	974	271	0.01	2815	<100	13	<5	<5	0.08	<10	99	129	<1	30	<10	2	30
55789	137245	<1	0.70	14	95	1	1	2.30	8	123	821	21	7.52	<0.01	1	>10.00	841	288	0.01	2940	<100	13	<5	<5	0.14	<10	123	195	<1	29	<10	2	15
55790	137246	<1	0.75	17	82	1	1	0.89	6	113	825	202	6.02	<0.01	4	9.56	846	249	0.01	2596	<100	11	<5	<5	0.08	<10	31	118	<1	28	<10	2	27
55791	137247	<1	0.75	<2	48	169	<1	0.50	<4	10	404	8	1.64	0.30	26	0.72	180	8	0.10	74	676	5	<5	<5	0.03	<10	80	1098	<1	25	<10	2	44
55792	137248	<1	0.80	14	82	<1	<1	0.51	6	111	910	177	5.36	<0.01	3	>10.00	1019	269	0.01	2554	<100	12	<5	<5	0.07	<10	21	113	<1	29	<10	2	37
55793	137249	<1	0.74	13	86	2	1	1.07	8	132	874	1	7.52	<0.01	1	>10.00	506	305	0.01	3100	<100	13	<5	<5	0.17	<10	31	288	2	30	<10	2	8
55794	137249	<1	0.75	11	85	2	1	1.05	8	133	893	<1	7.47	<0.01	2	>10.00	511	305	0.01	3094	<100	14	<5	<5	0.17	<10	31	295	3	31	11	2	8
55795	137250	<1	0.88	12	81	2	1	0.73	10	146	1032	5	8.66	<0.01	1	>10.00	515	338	0.01	3405	<100	13	<5	<5	0.20	<10	17	292	<1	37	<10	2	11
55796	137251	<1	0.82	12	82	2	1	1.20	9	147	1034	25	8.22	<0.01	1	>10.00	466	325	0.01	3427	<100	13	<5	<5	0.18	<10	12	284	3	36	<10	2	14
55797	137252	<1	0.87	14	82	2	1	1.56	10	145	1096	57	8.26	<0.01	3	>10.00	754	339	0.01	3440	<100	15	<5	<5	0.16	<10	20	277	<1	43	10	2	11
55798	137253	<1	0.89	14	66	2	1	1.58	9	143	1086	16	8.26	<0.01	1	>10.00	668	329	0.01	3329	<100	15	6	<5	0.21	<10	16	304	<1	40	12	3	10
55799	137254	<1	0.86	17	66	2	1	1.34	10	146	1090	21	8.33	<0.01	1	>10.00	699	336	0.01	3294	<100	16	8	<5	0.20	<10	22	304	4	40	14	3	7
55800	137255	<1	1.05	13	69	2	1	1.76	10	139	1123	15	8.40	<0.01	1	>10.00	723	346	0.01	3151	<100	19	7	<5	0.23	<10	20	274	<1	46	12	3	13
55801	137256	<1	1.09	8	61	2	1	1.54	9	127	1039	25	8.06	<0.01	1	>10.00	731	307	0.01	3073	<100	14	6	<5	0.18	<10	14	247	3	55	<10	3	16
55802	137257	<1	0.89	9	73	2	1	1.63	10	151	1072	38	8.59	<0.01	1	>10.00	782	315	0.01	4008	<100	15	<5	<5	0.19	<10	17	265	3	43	<10	3	12
55803	137258	<1	0.92	18	75	2	1	1.40	10	145	1120	54	8.41	<0.01	1	>10.00	586	331	0.01	3112	<100	18	<5	<5	0.18	<10	11	327	<1	43	14	3	10
55804	137259	<1	0.91	14	74	2	1	1.88	9	171	1119	82	8.47	<0.01	1	>10.00	719	320	0.01	4351	<100	19	<5	<5	0.21	<10	20	321	<1	44	<10	3	17
55805	137259	<1	0.99	17	76	2	1	1.87	10	166	1178	83	8.55	<0.01	1	>10.00	741	339	0.01	4272	<100	16	<5	<5	0.21	<10	20	352	3	47	12	3	16

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55806	137260	<1	0.83	10	82	2	1	0.81	9	159	1161	135	8.45	<0.01	<1	>10.00	568	346	0.01	3782	<100	19	5	<5	0.23	<10	12	390	5	32	<10	2	5
55807	137261	<1	1.12	23	89	2	1	1.34	9	127	1280	56	8.13	<0.01	1	>10.00	963	370	0.02	2775	<100	13	<5	<5	0.19	<10	26	317	5	43	<10	2	22
55808	137262	<1	1.04	11	76	1	<1	2.97	9	124	1180	59	7.72	<0.01	5	>10.00	1152	368	0.01	2935	<100	16	5	<5	0.17	<10	63	217	<1	48	<10	3	26
55809	137263	<1	0.94	15	82	2	1	0.63	10	108	1166	106	8.65	<0.01	<1	>10.00	470	326	0.01	2798	<100	18	<5	<5	0.16	<10	13	392	2	43	13	3	10
55810	137264	<1	1.10	13	77	2	2	1.17	11	153	1320	137	9.37	<0.01	1	>10.00	650	375	0.01	4468	<100	18	5	<5	0.19	<10	16	388	8	51	<10	3	12
55811	137265	<1	0.89	14	78	2	2	0.87	10	225	1156	125	9.13	<0.01	1	>10.00	652	337	0.01	>5,000	<100	20	6	<5	0.15	<10	18	306	<1	50	15	3	15
55812	137266	<1	2.20	13	92	1	2	1.22	9	122	1155	78	8.22	<0.01	10	>10.00	1475	346	0.01	3011	370	18	<5	<5	0.14	<10	42	486	1	71	<10	4	48
55813	137267	<1	0.93	21	79	2	2	1.31	9	172	1126	36	8.40	<0.01	1	>10.00	788	336	0.01	3895	<100	18	<5	<5	0.13	<10	52	339	<1	49	<10	3	9
55814	137268	<1	0.95	17	76	2	1	1.62	10	147	1080	72	8.61	<0.01	1	>10.00	814	361	0.01	3187	<100	20	6	<5	0.15	<10	33	343	<1	49	<10	3	17
55815	137269	<1	0.86	13	70	1	1	1.66	9	105	1026	42	7.69	<0.01	1	>10.00	976	348	0.01	2504	<100	12	<5	<5	0.13	<10	31	317	4	46	<10	3	27
55816	137269	<1	0.85	13	75	1	1	1.76	9	109	1032	43	7.81	<0.01	1	>10.00	998	345	0.01	2567	<100	15	6	<5	0.15	12	33	318	<1	47	13	3	26
55817	137270	1	9.86	13	49	175	2	6.47	9	103	89	4572	8.28	0.42	10	1.38	501	17	1.53	2997	981	22	<5	5	0.05	<10	350	1698	6	90	<10	9	59
55818	137271	<1	1.22	13	69	2	2	0.10	11	216	1105	347	9.65	<0.01	3	>10.00	684	332	0.01	>5,000	<100	17	6	<5	0.09	<10	9	375	<1	64	<10	4	33
55819	137272	<1	1.25	19	63	2	2	0.59	14	368	1162	585	>10.00	<0.01	1	>10.00	624	304	0.01	>5,000	<100	26	6	<5	0.13	<10	20	346	4	74	<10	4	71
55820	137273	<1	0.98	26	77	2	2	2.34	15	243	1588	136	>10.00	<0.01	1	>10.00	877	384	0.01	>5,000	<100	25	6	<5	0.14	<10	60	301	4	60	10	3	32
55821	137274	<1	0.71	15	72	2	1	3.21	11	165	1656	60	9.17	<0.01	1	>10.00	986	382	0.02	4276	<100	16	7	<5	0.20	<10	116	237	<1	38	<10	2	14
55822	137275	<1	0.64	18	69	2	2	3.06	10	132	1547	26	8.76	<0.01	1	>10.00	883	356	0.01	2771	<100	21	6	<5	0.17	<10	82	234	9	36	13	2	14
55823	137276	<1	0.67	12	66	1	1	4.21	9	112	1518	19	8.22	<0.01	1	>10.00	1003	362	0.01	2429	<100	16	<5	<5	0.22	<10	122	210	8	33	<10	1	20
55824	137277	<1	0.59	14	66	2	<1	4.46	5	116	1142	33	4.89	<0.01	2	>10.00	1073	341	0.01	2895	<100	9	<5	<5	0.17	<10	157	188	5	25	<10	1	19
55825	137278	<1	0.74	8	78	1	<1	6.15	6	120	1095	41	5.13	<0.01	4	>10.00	1064	389	0.01	3302	<100	11	5	<5	0.18	<10	179	226	7	29	<10	2	19
55826	137279	<1	0.55	16	84	2	<1	4.03	7	168	1033	48	5.96	<0.01	3	>10.00	782	369	0.01	4625	<100	14	<5	<5	0.15	<10	103	208	<1	29	<10	1	65
55827	137279	<1	0.52	15	77	2	<1	4.02	6	171	976	45	5.72	<0.01	2	>10.00	768	359	0.01	4644	<100	13	5	<5	0.12	<10	105	201	<1	27	<10	1	61

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640864
Date Recieved: 6/14/2006
Number of Samples: 132
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
55828	137280	<1	0.65	21	75	2	1	3.82	9	111	1338	16	7.99	<0.01	1	>10.00	815	363	0.01	2771	<100	16	5	<5	0.20	<10	72	218	7	33	<10	1	22
55829	137281	<1	0.57	15	74	1	<1	4.76	8	120	1299	21	7.01	<0.01	1	>10.00	996	355	0.01	3099	<100	14	<5	<5	0.15	<10	89	194	<1	34	<10	1	19
55830	137282	2	0.75	18	94	3	2	4.57	9	117	1238	18	6.38	<0.01	4	>10.00	1113	223	0.02	3387	<100	14	6	<5	0.20	<10	86	213	7	31	<10	3	17
55831	137283	<1	0.74	17	90	2	1	3.80	9	125	1354	18	8.13	<0.01	1	>10.00	855	405	0.01	3233	<100	15	<5	<5	0.17	<10	70	256	6	32	<10	1	11
55832	137284	<1	0.59	20	76	3	<1	9.78	8	132	908	9	7.00	<0.01	1	>10.00	1401	360	0.01	2652	<100	15	<5	<5	0.14	<10	207	195	9	31	<10	1	10
55833	137285	<1	0.79	18	90	2	1	3.88	9	128	1422	17	8.24	<0.01	1	>10.00	877	404	0.02	3274	<100	15	6	<5	0.18	<10	72	267	5	33	<10	1	11
55834	137286	<1	0.62	23	87	5	1	9.00	9	256	985	19	7.86	<0.01	1	>10.00	1374	380	0.02	4974	<100	20	<5	<5	0.17	<10	160	246	9	33	<10	2	12
55835	137287	<1	0.88	23	96	2	1	4.55	10	134	1354	21	8.36	<0.01	1	>10.00	944	427	0.02	3367	<100	14	<5	<5	0.19	<10	96	316	<1	33	<10	2	11
55836	137288	<1	0.87	20	101	3	1	1.96	10	151	1444	16	8.87	<0.01	1	>10.00	761	415	0.02	3511	<100	16	5	<5	0.21	<10	30	369	1	38	<10	2	7
55837	137289	<1	1.06	22	98	2	1	2.16	9	107	1294	8	8.41	<0.01	1	>10.00	833	426	0.02	2775	<100	15	5	<5	0.21	<10	29	429	5	37	13	2	9
55838	137289	<1	1.06	20	101	2	1	2.21	10	111	1295	8	8.50	<0.01	1	>10.00	850	421	0.02	2844	<100	18	<5	<5	0.23	<10	30	435	<1	37	<10	2	11
55839	137290	<1	0.66	3	51	85	<1	0.35	<4	10	380	4	1.74	0.28	24	1.49	232	13	0.07	152	305	7	<5	<5	0.03	<10	29	890	<1	20	<10	6	58
55840	137291	<1	0.76	15	73	3	1	1.74	9	123	1121	51	7.60	<0.01	5	>10.00	1120	349	0.01	3069	<100	17	<5	<5	0.07	<10	78	182	2	33	<10	2	17
55841	137292	<1	0.57	12	62	4	<1	2.53	6	101	822	47	5.64	<0.01	4	>10.00	893	273	0.01	2300	<100	9	<5	<5	0.05	<10	98	<100	2	26	<10	2	21
55842	137293	<1	0.82	16	62	64	1	2.09	7	138	1065	87	6.87	<0.01	4	>10.00	1030	300	0.01	3298	<100	14	<5	<5	0.05	<10	121	<100	<1	31	<10	1	21
55843	137294	<1	0.60	13	51	22	1	0.53	7	135	984	118	6.55	<0.01	1	9.34	1017	253	0.01	2667	<100	14	<5	<5	0.02	<10	27	<100	3	30	<10	1	15
55844	137295	<1	0.64	8	51	5	<1	1.31	8	159	1117	130	6.93	<0.01	1	9.30	1034	233	0.01	2574	<100	17	<5	<5	0.03	<10	44	<100	3	48	<10	1	16
55845	137296	<1	0.73	9	49	3	1	0.50	8	118	1370	76	7.21	<0.01	1	8.90	898	222	0.01	1150	<100	14	5	<5	0.02	<10	25	<100	<1	70	<10	1	15
55846	137297	<1	3.16	40	57	248	1	1.48	7	79	1165	130	6.44	1.18	37	4.15	610	47	0.06	783	1750	14	5	<5	0.06	<10	66	2720	2	118	<10	10	60
55847	137298	<1	2.47	7	58	350	2	3.05	6	44	592	132	5.35	2.01	33	2.70	568	65	0.10	107	2416	15	<5	<5	0.08	<10	207	4234	<1	133	<10	17	53
55848	137299	<1	3.34	152	50	194	2	0.77	7	95	1645	102	7.17	0.67	27	4.05	498	47	0.05	1087	1048	43	<5	<5	0.07	<10	26	1979	<1	92	<10	6	76
55849	137299	<1	3.31	131	52	193	2	0.74	8	87	1664	102	7.11	0.66	26	4.06	500	46	0.05	1091	1042	43	<5	<5	0.06	<10	24	1901	<1	91	<10	6	74

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640864
Date Recieved: 6/14/2006
Number of Samples: 132
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
55850	137300	<1	3.59	71	50	85	2	0.46	14	128	2525	118	>10.00	0.21	11	5.05	449	126	0.03	1693	464	45	5	<5	0.05	<10	13	1338	<1	102	12	2	912
55851	137301	<1	2.99	67	52	2	2	0.76	22	122	2363	120	>10.00	<0.01	5	5.07	488	124	0.01	1793	110	43	7	<5	0.04	<10	22	538	<1	96	27	1	3458
55852	137302	<1	3.45	73	55	2	2	1.39	15	142	2850	108	>10.00	<0.01	6	5.70	710	124	0.01	1992	118	34	8	<5	0.04	<10	46	546	<1	121	16	2	1298
55853	137303	<1	2.91	29	48	3	2	0.78	16	137	2407	184	>10.00	<0.01	6	4.62	508	112	0.01	1836	130	44	6	<5	0.03	<10	24	423	2	110	12	1	483
55854	137304	<1	3.87	45	49	20	2	2.86	14	118	2326	222	>10.00	0.07	16	5.17	760	65	0.02	1402	510	20	8	<5	0.04	<10	140	936	2	134	12	4	990
55855	137305	<1	3.63	75	45	2	1	2.68	10	122	2969	71	9.65	<0.01	8	5.43	899	118	0.01	1733	114	19	9	<5	0.03	<10	128	378	<1	134	<10	2	136
55856	137306	<1	4.37	113	54	180	2	4.98	10	87	1694	130	8.11	0.80	20	4.80	1090	101	0.05	963	2426	19	6	<5	0.07	<10	225	1942	<1	156	<10	16	306
55857	137307	<1	1.84	7	40	218	<1	1.95	5	32	107	187	4.51	0.68	13	1.78	519	16	0.06	98	554	10	<5	<5	0.03	<10	54	2039	<1	105	<10	10	73
55858	137308	<1	3.92	51	52	193	1	2.21	9	69	1045	113	7.99	0.63	20	4.03	933	44	0.06	595	675	17	<5	<5	0.05	<10	69	2223	<1	159	<10	10	126
55859	137309	<1	3.87	49	52	15	2	4.44	10	103	2953	65	8.74	0.07	4	5.91	1436	130	0.02	1514	209	18	11	<5	0.03	<10	121	353	3	144	<10	4	56
55860	137309	<1	3.83	46	62	14	1	4.41	10	101	2922	65	8.68	0.06	4	5.90	1428	133	0.02	1511	210	17	8	<5	0.03	<10	120	337	5	142	<10	4	58
55861	137310	<1	3.90	198	52	2	1	4.27	9	108	3145	36	8.17	<0.01	4	6.65	1409	153	0.01	1461	104	13	7	<5	0.03	<10	118	190	4	142	<10	3	37
55862	137311	<1	4.13	351	56	2	1	5.41	9	126	3276	35	8.44	<0.01	4	7.04	1657	164	0.01	1490	111	14	10	<5	0.03	<10	155	179	8	151	<10	3	40
55863	137312	<1	3.81	235	47	2	1	4.06	9	113	2998	49	7.76	<0.01	4	6.31	1283	142	0.01	1395	230	11	7	<5	0.03	<10	116	178	<1	140	10	3	41
55864	137313	<1	3.77	169	60	1	1	3.61	8	120	3101	53	7.53	<0.01	5	6.04	1201	131	0.01	1569	100	16	7	<5	0.03	<10	93	200	2	139	<10	3	39
55865	137314	2	0.76	42	46	31	14	0.55	75	1056	73	>5,000	>10.00	0.21	6	0.23	651	71	0.08	>5,000	795	124	10	75	0.05	<10	20	1259	<1	110	98	24	76
55866	137315	<1	3.73	281	51	2	1	3.84	7	121	2965	101	6.64	<0.01	5	5.23	1012	109	0.01	1397	116	8	<5	<5	0.03	<10	130	278	<1	132	<10	3	46
55867	137316	<1	3.90	102	49	2	2	5.30	10	118	3125	80	8.63	<0.01	5	5.78	1052	127	0.01	1828	116	18	<5	<5	0.04	<10	126	187	<1	133	<10	3	51
55868	137317	<1	3.37	133	49	1	1	5.91	9	114	2436	61	7.75	<0.01	3	7.04	1649	160	0.01	1629	<100	11	7	<5	0.03	<10	138	230	3	116	<10	4	39
55869	137318	<1	3.30	206	55	2	1	5.30	9	123	2194	46	7.91	<0.01	1	7.23	1175	162	0.01	2141	<100	13	9	<5	0.03	<10	136	230	5	114	<10	4	44
55870	137319	<1	3.66	154	53	2	1	4.85	10	123	2520	62	8.45	<0.01	3	7.52	1223	174	0.01	2073	<100	15	5	<5	0.03	<10	120	251	4	133	<10	4	83
55871	137319	<1	3.60	143	50	2	1	4.73	9	119	2432	62	8.25	<0.01	2	7.37	1174	173	0.01	2026	<100	17	6	<5	0.03	<10	118	246	4	129	<10	3	50

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Fletcher Nickel
Date Created: 06-06-21 09:53 PM
Job Number: 200640864
Date Recieved: 6/14/2006
Number of Samples: 132
Type of Sample: Core
Date Completed: 06/21/2006
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
55872	137320	<1	4.43	64	49	2	2	3.57	11	116	3301	71	9.46	<0.01	2	7.76	1088	187	0.01	1622	121	17	10	<5	0.03	<10	74	274	<1	159	<10	3	60
55873	137321	<1	4.24	29	46	2	2	3.42	11	133	3380	94	9.87	<0.01	5	7.51	1114	181	0.01	1839	107	20	6	<5	0.03	<10	63	263	3	153	10	3	67
55874	137322	<1	4.58	13	51	2	2	3.68	12	142	3627	79	>10.00	<0.01	4	7.90	1111	97	0.01	2009	120	26	10	<5	0.03	<10	68	222	3	166	<10	4	88
55875	137323	<1	3.57	13	50	2	2	1.42	12	122	2858	218	9.47	<0.01	6	5.95	564	140	0.01	1736	101	26	6	<5	0.05	<10	35	210	4	120	<10	2	328
55876	137324	<1	0.65	<2	36	130	<1	0.42	<4	9	347	8	1.38	0.21	18	0.66	144	10	0.08	65	352	3	<5	<5	0.03	<10	44	964	<1	24	<10	2	39
55877	137325	<1	3.79	18	40	2	1	5.81	10	78	1613	184	8.15	<0.01	4	6.79	1229	117	0.01	911	178	13	<5	<5	0.04	<10	136	168	5	106	<10	5	314
55878	137326	<1	1.46	37	66	2	1	4.90	9	128	1479	45	7.19	<0.01	2	>10.00	936	285	0.01	2677	<100	17	<5	<5	0.05	<10	156	138	<1	55	<10	3	62
55879	137327	<1	1.58	22	68	1	1	1.43	8	127	1780	23	7.47	<0.01	3	>10.00	640	303	0.02	2483	<100	14	<5	<5	0.06	<10	48	186	<1	64	<10	2	55
55880	137328	<1	1.09	10	61	2	1	1.02	7	138	1628	52	6.51	<0.01	3	>10.00	652	294	0.01	2866	<100	13	<5	<5	0.06	<10	34	158	3	52	<10	2	38
55881	137329	<1	1.26	10	68	2	1	0.98	9	209	1986	162	7.81	<0.01	3	>10.00	733	331	0.01	>5,000	<100	17	10	<5	0.10	<10	31	187	<1	57	<10	2	39
55882	137329	<1	1.17	8	61	2	1	0.90	8	196	1846	150	7.27	<0.01	1	>10.00	688	304	0.01	>5,000	<100	14	7	<5	0.09	<10	28	177	<1	54	<10	2	39
55883	137330	<1	1.11	10	68	2	1	1.17	9	147	1937	61	7.66	<0.01	3	>10.00	756	323	0.01	4261	<100	15	8	<5	0.07	<10	25	160	<1	55	<10	2	33
55884	137331	<1	1.26	13	69	2	1	0.56	9	147	2062	63	7.96	<0.01	3	>10.00	776	336	0.01	4628	<100	13	6	<5	0.09	<10	16	187	3	58	<10	2	31

Certified By:
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Fletcher Nickel
Date Created: 06-06-28 09:15 AM
Job Number: 200640921
Date Recieved: 6/20/2006
Number of Samples: 113
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
58438	137332	<1	0.76	<2	<10	11	<1	<5	2.48	8	109	1205	15	4.79	<0.01	<1	>10.00	787	12	<0.01	2839	<100	<1	<5	<5	0.31	<10	52	142	<1	34	<10	2	9
58439	137333	<1	0.72	<2	<10	9	<1	<5	1.96	<4	129	1142	18	4.68	<0.01	<1	>10.00	801	21	<0.01	3316	<100	<1	<5	<5	0.47	<10	45	152	<1	29	<10	2	7
58440	137334	<1	0.72	<2	<10	11	<1	<5	0.60	5	131	1284	11	5.42	<0.01	<1	>10.00	802	15	<0.01	3116	<100	<1	<5	<5	0.60	<10	27	188	<1	31	<10	1	10
58441	137335	<1	0.82	<2	<10	7	<1	<5	0.56	6	151	1420	6	5.94	<0.01	<1	>10.00	913	14	0.01	3046	<100	<1	<5	<5	0.58	<10	45	192	<1	40	<10	1	12
58442	137336	<1	0.63	<2	<10	765	<1	<5	1.28	8	165	1145	9	5.14	<0.01	<1	>10.00	878	21	0.01	2853	<100	<1	<5	<5	0.42	<10	75	144	<1	34	<10	1	8
58443	137337	<1	0.76	12	<10	22	<1	<5	0.27	6	311	1390	31	6.46	<0.01	<1	>10.00	802	32	0.01	>5,000	<100	<1	<5	<5	0.70	<10	15	191	<1	46	<10	1	14
58444	137338	<1	0.62	<2	<10	10	<1	<5	0.53	5	375	1213	90	5.62	<0.01	<1	>10.00	941	9	<0.01	>5,000	<100	<1	<5	<5	0.64	<10	27	129	<1	37	<10	1	10
58445	137339	<1	0.58	<2	<10	6	<1	<5	0.18	8	204	1221	18	4.96	<0.01	<1	>10.00	792	2	<0.01	>5,000	<100	<1	<5	<5	0.44	<10	17	<100	<1	35	<10	1	10
58446	137340	<1	0.49	<2	<10	120	<1	<5	1.05	7	122	980	4	4.29	<0.01	<1	9.98	780	<1	<0.01	1868	<100	<1	<5	<5	0.10	<10	126	<100	<1	30	<10	1	4
58447	137341	<1	0.73	<2	<10	7	<1	<5	0.36	5	137	1265	5	5.18	<0.01	<1	>10.00	577	11	0.01	3139	<100	<1	<5	<5	0.48	<10	26	121	<1	37	<10	1	15
58448	137341	<1	0.81	<2	<10	7	<1	<5	0.39	5	152	1409	5	5.66	<0.01	<1	>10.00	637	17	0.01	3447	<100	<1	<5	<5	0.50	<10	27	137	<1	40	<10	1	14
58449	137342	<1	0.87	4	<10	10	<1	<5	0.43	6	163	1438	20	5.91	<0.01	<1	>10.00	560	18	0.01	>5,000	<100	<1	<5	<5	0.52	<10	16	168	<1	44	<10	1	18
58450	137343	<1	0.71	<2	<10	7	<1	<5	0.37	5	140	1269	12	5.64	<0.01	<1	>10.00	664	19	0.01	4439	<100	<1	<5	<5	0.33	<10	10	125	<1	41	<10	1	17
58451	137344	<1	0.65	4	<10	9	<1	<5	0.69	5	142	1225	9	5.26	<0.01	<1	>10.00	873	20	0.01	3782	<100	<1	<5	<5	0.38	<10	61	121	<1	36	<10	1	17
58452	137345	<1	0.56	<2	<10	18	<1	<5	0.84	4	150	1213	4	4.92	<0.01	<1	>10.00	872	21	<0.01	2957	<100	<1	<5	<5	0.42	<10	24	109	<1	31	<10	1	14
58453	137346	<1	0.68	<2	<10	9	<1	<5	0.71	5	174	1234	24	5.30	<0.01	<1	>10.00	946	21	<0.01	>5,000	<100	<1	<5	<5	0.64	<10	19	140	<1	33	<10	1	17
58454	137347	<1	0.35	<2	<10	8	<1	<5	0.89	<4	183	983	21	4.43	<0.01	<1	>10.00	890	16	<0.01	>5,000	<100	<1	<5	<5	0.35	<10	25	<100	<1	23	<10	<1	9
58455	137348	<1	0.30	<2	<10	7	<1	<5	0.74	7	199	933	9	4.33	<0.01	<1	>10.00	976	19	<0.01	3784	<100	<1	<5	<5	0.40	<10	30	<100	<1	20	<10	<1	8
58456	137349	<1	0.63	9	<10	20	<1	<5	0.94	5	310	1201	69	6.18	<0.01	<1	>10.00	851	27	<0.01	>5,000	<100	<1	<5	<5	0.58	<10	27	138	<1	41	<10	1	12
58457	137350	<1	0.61	7	<10	9	<1	<5	0.22	5	314	1268	65	5.84	<0.01	<1	>10.00	688	27	<0.01	>5,000	<100	<1	<5	<5	0.58	<10	15	138	<1	38	<10	1	14
58458	137351	<1	0.69	<2	<10	9	<1	<5	1.07	5	140	1203	10	5.33	<0.01	<1	>10.00	592	25	<0.01	2538	<100	<1	<5	<5	0.36	<10	36	<100	<1	40	<10	1	17
58459	137351	<1	0.71	<2	<10	8	<1	<5	1.06	5	141	1218	9	5.34	<0.01	<1	>10.00	592	20	0.01	2586	<100	<1	<5	<5	0.35	<10	36	<100	<1	40	<10	1	16

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-28 09:15 AM
Job Number: 200640921
Date Recieved: 6/20/2006
Number of Samples: 113
Type of Sample: Core
Date Completed:
Project ID:

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58460	137352	<1	0.82	<2	<10	6	<1	<5	1.02	5	153	1315	18	5.52	<0.01	<1	>10.00	669	32	<0.01	4169	<100	<1	<5	<5	0.41	<10	37	<100	<1	41	<10	1	18
58461	137353	<1	0.76	<2	<10	16	<1	<5	2.35	5	161	1273	26	5.26	<0.01	<1	>10.00	761	18	0.01	4964	<100	<1	<5	<5	0.11	<10	109	<100	<1	39	<10	1	11
58462	137354	<1	0.78	<2	<10	8	<1	<5	3.40	4	139	1209	21	4.78	<0.01	<1	9.19	921	10	0.01	2876	<100	<1	<5	<5	0.07	<10	187	<100	<1	38	<10	1	6
58463	137355	<1	0.87	<2	<10	7	<1	<5	3.17	5	90	1138	17	3.09	<0.01	<1	4.24	538	<1	0.01	1511	<100	<1	<5	<5	0.03	<10	158	<100	<1	39	<10	1	<1
58464	137356	<1	5.73	21	<10	403	2	<5	0.70	9	66	715	130	9.61	3.60	86	9.01	852	32	0.03	317	2458	<1	<5	<5	0.20	<10	33	2765	<1	231	<10	8	67
58465	137357	<1	4.46	<2	<10	670	2	<5	3.16	8	60	553	81	8.73	5.93	54	7.11	1306	24	0.04	176	2093	<1	<5	<5	0.27	<10	50	4301	<1	217	<10	10	56
58466	137358	<1	3.55	<2	<10	179	<1	<5	2.26	5	71	899	176	5.85	1.48	52	7.22	1041	18	0.01	611	1170	<1	<5	<5	0.06	<10	26	1019	<1	126	<10	5	29
58467	137359	<1	6.01	<2	<10	238	2	<5	1.86	12	92	622	85	>10.00	2.12	84	9.10	1334	46	0.02	672	1544	<1	<5	<5	0.14	<10	36	1649	<1	279	<10	7	79
58468	137360	<1	5.41	<2	<10	87	1	<5	1.94	13	71	64	473	>10.00	0.31	49	6.26	1690	35	0.03	65	365	<1	<5	<5	0.23	<10	20	473	<1	330	<10	6	136
58469	137361	<1	5.56	<2	<10	47	1	<5	4.08	14	71	121	247	>10.00	0.12	51	6.77	1895	44	0.02	104	425	<1	<5	<5	0.24	<10	39	269	<1	287	<10	10	122
58470	137361	<1	5.87	<2	<10	51	<1	<5	4.37	14	80	128	277	>10.00	0.12	53	7.09	2008	40	0.02	128	422	<1	<5	<5	0.24	<10	41	285	<1	303	<10	10	128
58471	137362	<1	0.57	12	<10	33	4	<5	0.54	47	1040	44	>5,000	>10.00	0.23	<1	0.20	593	136	0.09	>5,000	736	54	<5	61	0.16	<10	21	1560	<1	77	38	19	53
58472	137363	<1	0.69	6	<10	7	<1	<5	6.27	4	153	933	106	4.88	<0.01	<1	9.14	1125	20	0.01	4970	<100	<1	<5	<5	0.10	<10	295	104	<1	40	<10	2	6
58473	137364	<1	0.76	<2	<10	5	<1	<5	2.96	6	180	1226	63	6.46	<0.01	<1	>10.00	973	37	0.01	>5,000	<100	<1	<5	<5	0.06	<10	104	239	<1	35	<10	2	10
58474	137365	<1	0.62	<2	<10	5	<1	<5	3.42	5	101	912	58	5.75	<0.01	<1	>10.00	1285	33	0.01	2648	<100	<1	<5	<5	0.35	<10	118	223	<1	30	<10	2	4
58475	137366	<1	0.57	<2	<10	5	<1	<5	1.30	5	107	866	19	5.79	<0.01	1	>10.00	790	34	0.02	2362	<100	<1	<5	<5	0.33	<10	48	244	<1	26	<10	2	<1
58476	137367	<1	0.66	4	<10	5	<1	<5	2.15	6	163	1003	31	6.47	<0.01	<1	>10.00	968	41	0.02	3501	<100	<1	<5	<5	0.33	<10	198	262	<1	35	<10	2	3
58477	137368	<1	0.67	19	<10	5	<1	<5	2.43	6	224	1053	103	6.34	<0.01	<1	>10.00	1011	39	0.02	3585	<100	<1	<5	<5	0.36	<10	44	235	<1	46	<10	2	3
58478	137369	<1	0.76	49	<10	6	<1	<5	1.15	6	186	1088	80	6.71	<0.01	<1	>10.00	851	22	0.02	2588	<100	<1	<5	<5	0.36	<10	29	251	<1	43	<10	2	5
58479	137370	<1	0.73	<2	<10	6	<1	<5	2.08	6	174	1075	22	6.88	<0.01	<1	>10.00	1082	24	0.02	4125	<100	<1	<5	<5	0.37	<10	26	251	<1	42	<10	2	<1
58480	137371	<1	0.56	<2	<10	4	<1	<5	1.11	6	222	839	84	6.30	<0.01	<1	>10.00	730	29	0.01	>5,000	<100	<1	<5	<5	0.35	<10	38	213	<1	32	<10	2	<1
58481	137371	<1	0.49	<2	<10	4	<1	<5	1.05	5	215	776	83	5.94	<0.01	<1	>10.00	691	26	0.01	>5,000	<100	<1	<5	<5	0.35	<10	36	188	<1	30	<10	2	<1

Certified By:
Derek Demianiuk, H.Bsc.

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Fletcher Nickel
Date Created: 06-06-28 09:15 AM
Job Number: 200640921
Date Recieved: 6/20/2006
Number of Samples: 113
Type of Sample: Core
Date Completed:
Project ID:

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58482	137372	<1	0.42	6	<10	4	<1	<5	1.18	5	190	721	87	5.92	<0.01	<1	>10.00	647	24	<0.01	>5,000	<100	<1	<5	<5	0.33	<10	32	200	<1	23	<10	2	<1
58483	137373	<1	0.48	<2	<10	74	<1	<5	0.54	<4	6	100	4	1.15	0.15	5	0.45	123	<1	0.04	84	468	<1	<5	<5	0.04	<10	29	1212	<1	18	<10	2	15
58484	137374	<1	0.42	<2	<10	4	<1	<5	1.54	5	177	718	80	5.39	<0.01	<1	>10.00	633	21	<0.01	>5,000	<100	<1	<5	<5	0.29	<10	53	188	<1	25	<10	2	<1
58485	137375	<1	0.46	<2	<10	4	<1	<5	3.40	4	77	609	10	4.82	<0.01	<1	>10.00	729	12	0.01	1655	<100	<1	<5	<5	0.25	<10	27	157	<1	30	<10	2	<1
58486	137376	<1	0.46	<2	<10	4	<1	<5	1.72	5	152	626	60	5.74	<0.01	<1	>10.00	634	14	<0.01	4298	<100	<1	<5	<5	0.26	<10	40	216	<1	33	<10	2	<1
58487	137377	<1	0.54	8	<10	4	<1	<5	1.33	10	125	692	55	5.77	<0.01	<1	>10.00	645	31	0.01	2488	<100	<1	<5	<5	0.08	<10	43	239	<1	32	<10	2	<1
58488	137378	<1	0.32	<2	<10	4	<1	<5	1.79	<4	111	533	17	4.28	<0.01	<1	>10.00	627	26	<0.01	2431	<100	<1	<5	<5	0.28	<10	47	177	<1	13	<10	1	<1
58489	137379	<1	0.30	7	<10	4	<1	<5	0.77	8	136	560	19	4.71	<0.01	<1	>10.00	603	37	<0.01	3212	<100	<1	<5	<5	0.30	<10	45	208	<1	14	<10	<1	<1
58490	137380	<1	0.39	<2	<10	4	<1	<5	1.44	<4	120	591	21	4.55	<0.01	<1	>10.00	631	25	<0.01	3009	<100	<1	<5	<5	0.27	<10	28	205	<1	20	<10	1	<1
58491	137381	<1	0.60	<2	<10	4	<1	<5	2.14	4	104	721	23	4.82	<0.01	<1	>10.00	678	19	<0.01	2573	<100	<1	<5	<5	0.28	<10	25	204	<1	30	<10	2	<1
58492	137381	<1	0.57	<2	<10	4	<1	<5	2.09	4	102	692	24	4.70	<0.01	<1	>10.00	661	12	<0.01	2508	<100	<1	<5	<5	0.26	<10	24	193	<1	29	<10	2	<1
58493	137382	<1	0.52	<2	<10	4	<1	<5	1.46	9	112	753	55	5.36	<0.01	<1	>10.00	558	9	<0.01	3607	<100	<1	<5	<5	0.18	<10	15	219	<1	34	<10	2	<1
58494	137383	<1	0.59	<2	<10	4	<1	<5	1.00	5	138	849	70	5.72	<0.01	<1	>10.00	513	14	<0.01	4577	<100	<1	<5	<5	0.28	<10	11	235	<1	39	<10	2	<1
58495	137384	<1	0.55	<2	<10	4	<1	<5	0.73	5	121	952	101	5.96	<0.01	<1	>10.00	527	17	<0.01	4299	<100	<1	<5	<5	0.29	<10	10	244	<1	39	<10	2	<1
58496	137385	<1	0.63	<2	<10	4	<1	<5	0.98	5	122	1040	67	6.01	<0.01	<1	>10.00	536	28	<0.01	3775	<100	<1	<5	<5	0.29	<10	9	223	<1	45	<10	2	<1
58497	137386	<1	0.73	<2	<10	4	<1	<5	0.73	6	124	1103	87	6.28	<0.01	<1	>10.00	645	28	<0.01	4328	<100	<1	<5	<5	0.31	<10	10	246	<1	52	<10	2	1
58498	137387	<1	0.76	<2	<10	4	<1	<5	0.62	6	95	1116	50	6.38	<0.01	<1	>10.00	664	18	<0.01	2290	<100	<1	<5	<5	0.33	<10	11	259	<1	53	<10	2	13
58499	137388	<1	0.70	3	<10	4	<1	<5	0.92	6	107	1038	64	6.35	<0.01	<1	>10.00	832	22	<0.01	1864	<100	<1	<5	<5	0.34	<10	13	251	<1	47	<10	2	4
58500	137389	<1	0.84	6	<10	4	<1	<5	0.49	6	195	914	73	6.99	<0.01	<1	>10.00	712	18	<0.01	3383	<100	<1	<5	<5	0.30	<10	11	269	<1	51	<10	2	<1
58501	137390	<1	0.78	4	<10	4	<1	<5	0.71	6	158	848	104	6.59	<0.01	<1	>10.00	690	19	<0.01	2413	<100	<1	<5	<5	0.31	<10	12	259	<1	44	<10	2	9
58502	137391	<1	0.77	<2	<10	5	<1	<5	4.49	6	165	840	102	6.59	<0.01	<1	>10.00	1123	21	<0.01	2628	<100	<1	<5	<5	0.20	<10	53	207	<1	39	<10	2	20
58503	137391	<1	0.70	<2	<10	5	<1	<5	4.16	6	153	775	95	6.12	<0.01	<1	9.92	1040	17	<0.01	2465	<100	<1	<5	<5	0.21	<10	49	191	<1	37	<10	2	13

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58504	137392	<1	0.53	<2	<10	4	<1	<5	1.97	8	309	768	234	8.25	<0.01	<1	9.60	623	26	<0.01	>5,000	<100	<1	<5	<5	0.27	<10	22	175	<1	34	<10	2	22
58505	137393	<1	0.57	<2	<10	4	<1	<5	1.14	6	149	769	115	7.19	<0.01	<1	>10.00	543	26	<0.01	3192	<100	<1	<5	<5	0.25	<10	18	212	<1	38	<10	2	4
58506	137394	<1	0.45	<2	<10	4	<1	<5	1.68	8	206	874	157	8.17	<0.01	<1	>10.00	634	30	<0.01	4937	<100	<1	<5	<5	0.24	<10	29	196	<1	36	<10	2	<1
58507	137395	<1	0.67	<2	<10	5	<1	<5	2.53	8	222	1056	151	8.69	<0.01	<1	>10.00	731	28	<0.01	4493	<100	<1	<5	<5	0.28	<10	28	204	<1	42	<10	2	2
58508	137396	<1	0.40	<2	<10	4	<1	<5	2.56	8	157	1025	140	7.86	<0.01	<1	>10.00	720	19	<0.01	3110	<100	<1	<5	<5	0.23	<10	29	204	<1	38	<10	2	<1
58509	137397	<1	0.31	<2	<10	4	<1	<5	2.28	7	169	794	123	7.15	<0.01	<1	>10.00	715	14	<0.01	3110	<100	<1	<5	<5	0.18	<10	33	196	<1	34	<10	2	<1
58510	137398	<1	6.28	<2	<10	156	<1	<5	5.34	5	84	59	2439	5.36	0.36	<1	1.14	379	5	1.22	2313	773	<1	<5	<5	0.12	<10	271	1593	<1	62	<10	5	32
58511	137399	<1	0.37	<2	<10	4	<1	<5	1.64	6	143	791	141	6.71	<0.01	<1	>10.00	645	18	<0.01	3153	<100	<1	<5	<5	0.21	<10	24	204	<1	33	<10	2	<1
58512	137400	<1	0.47	<2	<10	4	<1	<5	1.31	6	138	737	142	6.79	<0.01	<1	>10.00	649	24	<0.01	2749	<100	<1	<5	<5	0.19	<10	17	231	<1	36	<10	2	<1
58513	137401	<1	0.38	<2	<10	4	<1	<5	2.74	6	145	716	258	6.53	<0.01	<1	>10.00	931	19	<0.01	2573	<100	<1	<5	<5	0.21	<10	32	180	<1	33	<10	2	11
58514	137401	<1	0.38	<2	<10	4	<1	<5	2.72	6	149	711	226	6.58	<0.01	<1	>10.00	929	23	<0.01	2675	<100	<1	<5	<5	0.21	<10	32	175	<1	33	<10	2	4
58515	137402	<1	0.41	<2	<10	4	<1	<5	1.66	5	122	700	51	5.98	<0.01	<1	>10.00	564	12	<0.01	1861	<100	<1	<5	<5	0.21	<10	14	218	<1	31	<10	2	<1
58516	137403	<1	0.38	<2	<10	4	<1	<5	1.16	7	185	698	145	6.95	<0.01	<1	>10.00	530	20	<0.01	3723	<100	<1	<5	<5	0.22	<10	12	188	<1	31	<10	2	<1
58517	137404	<1	0.57	5	<10	4	<1	<5	1.12	8	285	833	228	8.37	<0.01	<1	>10.00	519	30	<0.01	3787	<100	<1	<5	<5	0.24	<10	9	202	<1	42	<10	2	<1
58518	137405	<1	0.43	<2	<10	4	<1	<5	1.39	6	139	718	57	6.35	<0.01	<1	>10.00	664	10	<0.01	2894	<100	<1	<5	<5	0.22	<10	18	182	<1	31	<10	2	<1
58519	137406	<1	0.69	7	<10	4	<1	<5	1.99	6	123	892	74	6.68	<0.01	<1	>10.00	714	18	<0.01	1721	<100	<1	<5	<5	0.24	<10	31	250	<1	40	<10	2	<1
58520	137407	<1	0.48	<2	<10	4	<1	<5	1.93	5	154	830	58	6.14	<0.01	<1	>10.00	583	11	<0.01	3244	<100	<1	<5	<5	0.30	<10	38	194	<1	23	<10	2	<1
58521	137408	<1	0.43	<2	<10	4	<1	<5	1.99	5	116	771	71	5.52	<0.01	<1	>10.00	675	3	<0.01	2926	<100	<1	<5	<5	0.34	<10	26	191	<1	22	<10	1	<1
58522	137409	<1	0.44	<2	<10	4	<1	<5	1.82	5	114	713	81	5.47	<0.01	<1	>10.00	696	10	<0.01	3205	<100	<1	<5	<5	0.25	<10	25	236	<1	23	<10	2	<1
58523	137410	<1	0.42	<2	<10	3	<1	<5	1.22	5	132	778	80	5.41	<0.01	<1	>10.00	624	12	<0.01	3336	<100	<1	<5	<5	0.31	<10	21	251	<1	20	<10	1	<1
58524	137411	<1	0.34	6	<10	4	<1	<5	1.70	<4	122	785	25	4.38	<0.01	<1	>10.00	716	13	<0.01	3029	<100	<1	<5	<5	0.25	<10	27	157	<1	16	<10	1	<1
58525	137412	<1	7.21	<2	<10	181	<1	<5	6.23	6	95	68	2644	6.07	0.40	1	1.29	435	15	1.38	2596	843	<1	<5	<5	0.15	<10	321	1849	<1	71	<10	6	39

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-28 09:15 AM
Job Number: 200640921
Date Recieved: 6/20/2006
Number of Samples: 113
Type of Sample: Core
Date Completed:
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
58526	137413	<1	2.06	4	<10	56	<1	<5	1.32	5	80	588	66	5.73	0.30	21	>10.00	1408	<1	0.01	1959	692	<1	<5	<5	0.28	<10	25	793	<1	61	<10	4	16
58527	137413	<1	2.00	<2	<10	55	<1	<5	1.25	9	80	549	56	5.43	0.30	21	>10.00	1380	5	0.01	1888	708	<1	<5	<5	0.27	<10	45	771	<1	59	<10	4	17
58528	137414	<1	0.39	<2	<10	4	<1	<5	2.94	5	118	692	51	4.95	<0.01	<1	>10.00	873	16	<0.01	3060	<100	<1	<5	<5	0.31	<10	41	203	<1	19	<10	2	<1
58529	137415	<1	0.45	<2	<10	4	<1	<5	2.01	4	106	729	42	4.98	<0.01	<1	>10.00	648	<1	<0.01	2959	<100	<1	<5	<5	0.30	<10	19	223	<1	23	<10	2	<1
58530	137416	<1	0.33	<2	<10	4	<1	<5	2.52	<4	99	694	27	4.73	<0.01	<1	>10.00	1039	12	<0.01	2594	<100	<1	<5	<5	0.23	<10	44	194	<1	17	<10	1	<1
58531	137417	<1	0.27	9	<10	4	<1	<5	3.21	<4	114	611	26	4.72	<0.01	<1	>10.00	1109	17	<0.01	2540	<100	<1	<5	<5	0.22	<10	43	176	<1	15	<10	1	<1
58532	137418	<1	0.30	<2	<10	4	<1	<5	2.14	4	150	676	32	4.92	<0.01	<1	>10.00	919	21	<0.01	3390	<100	<1	<5	<5	0.18	<10	38	212	<1	17	<10	1	<1
58533	137419	<1	0.64	<2	<10	4	<1	<5	0.41	5	126	744	73	5.91	<0.01	<1	>10.00	485	13	<0.01	3224	<100	<1	<5	<5	0.28	<10	6	324	<1	30	<10	2	<1
58534	137420	<1	0.44	<2	<10	4	<1	<5	0.73	5	150	877	94	6.16	<0.01	<1	>10.00	427	14	<0.01	3831	<100	<1	<5	<5	0.36	<10	11	260	<1	27	<10	1	9
58535	137421	<1	0.46	<2	<10	3	<1	<5	0.29	5	76	587	72	5.40	<0.01	<1	>10.00	388	<1	<0.01	2501	<100	<1	<5	<5	0.37	<10	5	251	<1	26	<10	2	<1
58536	137422	<1	0.36	<2	<10	5	<1	<5	1.96	5	114	570	46	5.10	<0.01	<1	>10.00	824	8	<0.01	2632	<100	<1	<5	<5	0.30	<10	43	200	<1	19	<10	2	<1
58537	137422	<1	0.36	<2	<10	5	<1	<5	1.88	4	111	562	46	4.88	<0.01	<1	>10.00	792	10	<0.01	2562	<100	<1	<5	<5	0.31	<10	41	194	<1	19	<10	2	<1
58538	137423	<1	0.28	<2	<10	4	<1	<5	1.38	4	92	584	29	4.63	<0.01	<1	>10.00	723	9	<0.01	2571	<100	<1	<5	<5	0.34	<10	18	169	<1	15	<10	1	<1
58539	137424	<1	0.25	<2	<10	4	<1	<5	1.11	4	108	638	32	5.08	<0.01	<1	>10.00	524	13	<0.01	2897	<100	<1	<5	<5	0.28	<10	15	186	<1	17	<10	1	<1
58540	137425	<1	0.27	<2	<10	3	<1	<5	0.85	5	94	711	59	5.48	<0.01	<1	>10.00	496	8	<0.01	2961	<100	<1	<5	<5	0.32	<10	11	191	<1	19	<10	1	<1
58541	137426	<1	0.23	<2	<10	5	<1	<5	1.75	8	85	721	27	4.66	<0.01	<1	>10.00	884	9	<0.01	2412	<100	<1	<5	<5	0.23	<10	58	110	<1	16	<10	<1	9
58542	137427	<1	2.36	<2	<10	116	<1	<5	4.26	4	45	523	31	5.01	0.41	19	6.36	992	8	0.01	400	1060	<1	<5	<5	0.06	<10	140	308	<1	79	<10	6	23
58543	137428	<1	0.73	<2	<10	6	<1	<5	4.25	<4	82	558	43	4.00	<0.01	<1	6.93	863	<1	<0.01	1634	263	<1	<5	<5	0.08	<10	274	<100	<1	34	<10	4	<1
58544	137429	<1	0.31	4	<10	5	<1	<5	2.82	4	131	557	76	4.73	<0.01	<1	>10.00	688	<1	<0.01	2857	<100	<1	<5	<5	0.20	<10	125	120	<1	18	<10	1	<1
58545	137430	<1	0.30	<2	<10	4	<1	<5	3.37	5	88	561	55	5.09	<0.01	<1	9.39	546	9	<0.01	2031	<100	<1	<5	<5	0.18	<10	47	160	<1	19	<10	2	<1
58546	137431	<1	0.30	<2	<10	4	<1	<5	1.66	4	102	549	50	5.24	<0.01	<1	>10.00	516	17	<0.01	2382	<100	<1	<5	<5	0.19	<10	34	171	<1	14	<10	1	<1
58547	137432	<1	0.55	<2	<10	160	<1	<5	0.40	<4	4	105	10	1.29	0.28	8	0.51	121	<1	0.08	28	461	<1	<5	<5	0.06	<10	25	1069	<1	20	<10	1	3

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-28 09:15 AM
Job Number: 200640921
Date Recieved: 6/20/2006
Number of Samples: 113
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
58548	137432	<1	0.53	<2	<10	154	<1	<5	0.40	<4	5	108	10	1.27	0.27	7	0.50	119	<1	0.08	24	487	<1	<5	<5	0.05	<10	24	1057	<1	20	<10	1	27
58549	137433	<1	0.27	<2	<10	4	<1	<5	1.31	6	114	522	54	5.85	<0.01	<1	>10.00	622	10	<0.01	2628	<100	<1	<5	<5	0.24	<10	24	178	<1	16	<10	2	<1
58550	137434	<1	0.35	<2	<10	4	<1	<5	0.80	6	120	537	55	6.29	<0.01	<1	>10.00	558	11	<0.01	2518	<100	<1	<5	<5	0.30	<10	19	237	<1	19	<10	1	<1
58551	137435	<1	0.71	<2	<10	4	<1	<5	2.87	5	94	581	32	5.29	<0.01	<1	9.39	764	8	<0.01	2079	310	<1	<5	<5	0.23	<10	66	221	<1	33	<10	3	<1
58552	137436	<1	0.30	<2	<10	4	<1	<5	0.94	5	116	652	28	5.91	<0.01	<1	>10.00	655	5	<0.01	2365	<100	<1	<5	<5	0.29	<10	34	149	<1	17	<10	1	<1
58553	137437	<1	0.26	6	<10	4	<1	<5	1.18	6	117	587	29	6.23	<0.01	<1	>10.00	655	10	<0.01	2251	<100	<1	<5	<5	0.25	<10	24	217	<1	19	<10	1	<1
58554	137438	<1	0.35	14	<10	3	<1	<5	1.47	4	94	559	14	4.91	<0.01	<1	>10.00	915	3	<0.01	1470	<100	<1	<5	<5	0.26	<10	42	201	<1	21	<10	1	<1
58555	137439	<1	0.29	<2	<10	4	<1	<5	1.25	5	124	325	83	3.53	<0.01	<1	8.16	1056	<1	<0.01	2140	<100	<1	<5	<5	0.04	<10	33	<100	<1	17	<10	2	<1
58556	137440	<1	0.30	<2	<10	7	<1	<5	1.11	6	119	735	80	6.03	<0.01	<1	8.52	955	13	<0.01	1934	<100	<1	<5	<5	0.03	<10	26	<100	<1	27	<10	1	<1
58557	137441	<1	0.25	<2	<10	6	<1	<5	1.78	5	111	627	58	5.45	<0.01	<1	9.28	971	7	<0.01	1678	<100	<1	<5	<5	0.05	<10	32	<100	<1	21	<10	1	<1
58558	137442	<1	0.28	<2	<10	6	<1	<5	1.55	5	138	627	84	5.51	<0.01	<1	9.09	850	10	<0.01	2312	<100	<1	<5	<5	0.04	<10	29	<100	<1	19	<10	<1	<1
58559	137442	<1	0.28	<2	<10	6	<1	<5	1.51	5	130	614	74	5.27	<0.01	<1	8.74	817	6	<0.01	2212	<100	<1	<5	<5	0.04	<10	25	<100	<1	19	<10	<1	<1
58560	137443	<1	0.28	<2	<10	6	<1	<5	1.04	4	151	530	124	4.97	<0.01	<1	8.65	675	7	<0.01	3930	<100	<1	<5	<5	0.03	<10	42	<100	<1	17	<10	<1	<1
58561	137444	<1	0.34	<2	<10	5	<1	<5	0.72	4	87	499	14	4.90	<0.01	<1	9.25	716	10	<0.01	1272	<100	<1	<5	<5	0.03	<10	23	<100	<1	21	<10	<1	<1

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-28 09:16 AM
Job Number: 200640922
Date Recieved: 6/20/2006
Number of Samples: 80
Type of Sample: Core
Date Completed:
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
58562	137445	<1	1.90	<2	<10	4	<1	<5	3.39	7	129	1343	234	7.15	<0.01	<1	4.36	805	12	0.01	1536	<100	<1	<5	<5	0.11	<10	67	192	<1	61	<10	1	289
58563	137446	<1	2.30	<2	<10	5	1	<5	1.78	14	139	1728	1148	>10.00	<0.01	<1	5.51	1024	32	0.01	1400	<100	<1	<5	<5	0.19	<10	30	137	<1	79	<10	2	369
58564	137447	<1	2.15	<2	<10	4	<1	<5	2.06	9	109	1683	342	8.98	<0.01	<1	4.95	684	12	0.01	1479	<100	<1	<5	<5	0.12	<10	49	116	<1	76	<10	1	466
58565	137448	<1	1.29	8	<10	4	<1	<5	2.12	5	100	1018	25	5.57	<0.01	<1	>10.00	726	2	0.01	1892	<100	<1	<5	<5	0.37	<10	18	231	<1	45	<10	3	53
58566	137449	<1	1.05	<2	<10	4	<1	<5	2.50	5	95	891	7	5.19	<0.01	<1	>10.00	752	10	0.01	1879	<100	<1	<5	<5	0.12	<10	19	247	<1	44	<10	2	14
58567	137450	<1	1.01	<2	<10	4	<1	<5	4.10	4	89	807	9	5.12	<0.01	<1	>10.00	1071	11	0.01	1803	<100	<1	<5	<5	0.51	<10	28	264	<1	45	<10	2	13
58568	137451	<1	0.97	<2	<10	4	<1	<5	1.83	5	99	856	1	5.30	<0.01	<1	>10.00	982	19	0.01	2118	<100	<1	<5	<5	0.42	<10	11	278	<1	50	<10	3	13
58569	137452	<1	1.18	<2	<10	4	<1	<5	0.78	5	117	1093	1	5.89	<0.01	<1	>10.00	911	18	0.01	2529	<100	<1	<5	<5	0.60	<10	9	373	<1	57	<10	3	14
58570	137453	<1	0.70	<2	<10	4	<1	<5	0.87	6	93	979	4	6.86	<0.01	<1	>10.00	607	20	0.01	2201	<100	<1	<5	<5	0.38	<10	12	219	<1	53	<10	3	2
58571	137454	<1	0.65	<2	<10	4	<1	<5	1.77	5	108	1039	6	6.10	<0.01	<1	>10.00	670	23	0.01	2657	<100	<1	<5	<5	0.34	<10	32	227	<1	44	<10	2	1
58572	137454	<1	0.63	<2	<10	4	<1	<5	1.77	5	104	1030	6	6.08	<0.01	<1	>10.00	663	25	0.01	2605	<100	<1	<5	<5	0.31	<10	32	221	<1	44	<10	2	<1
58573	137455	<1	0.49	<2	<10	4	<1	<5	1.06	5	102	977	10	5.95	<0.01	<1	>10.00	467	20	0.01	2619	<100	<1	<5	<5	0.37	<10	9	213	<1	34	<10	2	<1
58574	137456	<1	0.50	<2	<10	4	<1	<5	0.51	6	129	990	23	6.53	<0.01	<1	>10.00	374	19	0.01	3519	<100	<1	<5	<5	0.38	<10	7	219	<1	31	<10	2	<1
58575	137457	<1	0.52	<2	<10	4	<1	<5	1.20	6	101	983	21	6.17	<0.01	<1	>10.00	444	23	0.01	2943	<100	<1	<5	<5	0.32	<10	12	229	<1	28	<10	2	4
58576	137458	<1	0.48	<2	<10	4	<1	<5	0.47	6	125	1107	82	7.14	<0.01	<1	>10.00	387	16	0.01	4207	<100	<1	<5	<5	0.35	<10	10	217	<1	35	<10	2	<1
58577	137459	<1	0.46	10	<10	4	<1	<5	1.01	7	422	1036	215	7.61	<0.01	<1	>10.00	529	16	0.01	>5,000	<100	<1	<5	<5	0.33	<10	22	213	<1	33	<10	2	<1
58578	137460	<1	0.51	12	<10	4	<1	<5	1.75	6	289	978	196	6.82	<0.01	<1	>10.00	772	19	<0.01	>5,000	<100	<1	<5	<5	0.32	<10	29	232	<1	27	<10	1	2
58579	137461	<1	8.11	<2	<10	203	<1	<5	7.02	6	106	78	2938	6.76	0.45	1	1.46	498	8	1.55	2872	902	<1	<5	<5	0.21	<10	363	2203	<1	81	<10	7	40
58580	137462	<1	0.55	<2	<10	4	<1	<5	1.70	7	124	1173	130	7.16	<0.01	<1	>10.00	840	20	0.01	4933	<100	<1	<5	<5	0.32	<10	43	258	<1	34	<10	2	1
58581	137463	<1	0.64	17	<10	3	<1	<5	0.84	6	217	1142	185	6.56	<0.01	<1	>10.00	490	14	<0.01	>5,000	<100	<1	<5	<5	0.39	<10	14	252	<1	33	<10	2	<1
58582	137464	<1	0.49	9	<10	4	<1	<5	1.22	8	552	1089	243	8.55	<0.01	<1	>10.00	568	8	<0.01	>5,000	<100	<1	<5	<5	0.35	<10	25	252	<1	35	<10	1	<1
58583	137464	<1	0.44	9	<10	3	<1	<5	1.09	7	508	1002	218	7.85	<0.01	<1	>10.00	512	6	<0.01	>5,000	<100	<1	<5	<5	0.33	<10	23	226	<1	32	<10	1	<1

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-06-28 09:16 AM
Job Number: 200640922
Date Recieved: 6/20/2006
Number of Samples: 80
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
58584	137465	<1	0.68	<2	<10	179	<1	<5	0.54	<4	9	119	10	1.49	0.32	12	0.74	141	<1	0.10	164	562	<1	<5	<5	0.12	<10	50	1370	<1	25	<10	2	38
58585	137466	<1	0.24	7	<10	4	<1	<5	2.18	6	184	672	192	6.03	<0.01	<1	>10.00	839	9	<0.01	>5,000	<100	<1	<5	<5	0.29	<10	33	197	<1	15	<10	1	<1
58586	137467	<1	0.23	<2	<10	4	<1	<5	1.90	5	126	562	174	5.58	<0.01	<1	>10.00	845	20	<0.01	4780	<100	<1	<5	<5	0.32	<10	27	168	<1	9	<10	1	<1
58587	137468	<1	0.38	<2	<10	3	<1	<5	1.01	6	379	732	199	6.45	<0.01	<1	>10.00	642	11	<0.01	>5,000	<100	<1	<5	<5	0.32	<10	15	203	<1	20	<10	1	<1
58588	137469	<1	0.36	<2	<10	3	<1	<5	0.68	5	85	728	131	5.78	<0.01	<1	>10.00	543	10	<0.01	3207	<100	<1	<5	<5	0.33	<10	13	196	<1	23	<10	1	<1
58589	137470	<1	0.44	11	<10	4	<1	<5	1.80	5	215	822	72	5.97	<0.01	<1	>10.00	803	11	<0.01	>5,000	<100	<1	<5	<5	0.23	<10	37	203	<1	24	<10	1	4
58590	137471	<1	0.37	<2	<10	4	<1	<5	1.06	5	134	753	170	5.74	<0.01	<1	>10.00	651	13	<0.01	4877	<100	<1	<5	<5	0.39	<10	22	195	<1	21	<10	1	<1
58591	137472	<1	0.42	8	<10	4	<1	<5	1.39	7	455	827	256	7.38	<0.01	<1	>10.00	676	9	<0.01	>5,000	<100	<1	<5	<5	0.35	<10	25	207	<1	25	<10	1	<1
58592	137473	<1	0.39	8	<10	4	<1	<5	1.83	7	443	838	210	7.43	<0.01	<1	>10.00	877	6	<0.01	>5,000	<100	<1	<5	<5	0.33	<10	52	227	<1	25	<10	1	<1
58593	137474	<1	0.41	6	<10	3	<1	<5	1.21	6	443	759	218	6.43	<0.01	<1	>10.00	627	12	<0.01	>5,000	<100	<1	<5	<5	0.32	<10	25	220	<1	21	<10	1	<1
58594	137474	<1	0.39	<2	<10	4	<1	<5	1.19	6	434	729	222	6.32	<0.01	<1	>10.00	605	11	<0.01	>5,000	<100	<1	<5	<5	0.34	<10	24	215	<1	20	<10	1	<1
58595	137475	<1	0.36	8	<10	4	<1	<5	4.57	4	75	641	105	5.18	<0.01	<1	>10.00	907	16	<0.01	1986	<100	<1	<5	<5	0.24	<10	36	192	<1	22	<10	2	<1
58596	137476	<1	0.40	<2	<10	3	<1	<5	0.56	5	87	789	59	5.58	<0.01	<1	>10.00	427	17	<0.01	2167	<100	<1	<5	<5	0.30	<10	25	201	<1	27	<10	1	<1
58597	137477	<1	0.38	<2	<10	3	<1	<5	2.71	4	111	754	42	4.75	<0.01	<1	>10.00	628	25	<0.01	2509	<100	<1	<5	<5	0.27	<10	36	174	<1	18	<10	1	<1
58598	137478	<1	0.38	<2	<10	3	<1	<5	0.23	5	130	965	16	6.06	<0.01	<1	>10.00	383	21	<0.01	2889	<100	<1	<5	<5	0.38	<10	5	170	<1	30	<10	1	<1
58599	137479	<1	0.49	<2	<10	3	<1	<5	1.00	<4	98	810	8	4.12	<0.01	<1	>10.00	681	22	<0.01	2248	<100	<1	<5	<5	0.34	<10	29	158	<1	21	<10	1	<1
58600	137480	<1	0.52	14	<10	3	<1	<5	0.22	7	117	666	4	4.16	<0.01	<1	>10.00	672	35	<0.01	2475	<100	<1	<5	<5	0.45	<10	12	140	<1	25	<10	1	3
58601	137481	<1	0.71	<2	<10	3	<1	<5	0.74	<4	108	744	31	4.53	<0.01	<1	>10.00	525	13	<0.01	2521	<100	<1	<5	<5	0.43	<10	11	236	<1	32	<10	2	<1
58602	137482	<1	0.94	8	<10	3	<1	<5	1.05	5	115	854	11	5.62	<0.01	<1	>10.00	618	10	<0.01	2728	<100	<1	<5	<5	0.33	<10	16	271	<1	44	<10	2	11
58603	137483	<1	0.49	3	<10	3	<1	<5	0.80	5	109	726	69	5.59	<0.01	<1	>10.00	406	12	<0.01	2271	<100	<1	<5	<5	0.26	<10	9	263	<1	26	<10	1	<1
58604	137484	<1	0.58	<2	<10	4	<1	<5	1.30	5	139	830	64	5.53	<0.01	<1	>10.00	460	28	<0.01	2951	<100	<1	<5	<5	0.26	<10	11	273	<1	28	<10	2	<1
58605	137484	<1	0.60	7	<10	3	<1	<5	1.35	5	142	847	67	5.65	<0.01	<1	>10.00	469	32	<0.01	3047	<100	<1	<5	<5	0.28	<10	11	281	<1	29	<10	2	<1

Certified By:
Derek Demianiuk, H.Bsc.

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Fletcher Nickel
Date Created: 06-06-28 09:16 AM
Job Number: 200640922
Date Recieved: 6/20/2006
Number of Samples: 80
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
58606	137485	<1	0.58	5	<10	35	4	5	0.55	47	1030	44	>5,000	>10.00	0.23	<1	0.22	600	134	0.09	>5,000	761	45	<5	72	0.19	<10	21	1583	<1	76	41	19	56
58607	137486	<1	0.61	4	<10	4	<1	<5	2.58	5	124	849	39	5.53	<0.01	<1	>10.00	725	29	0.01	2731	<100	<1	<5	<5	0.32	<10	36	276	<1	26	<10	2	<1
58608	137487	<1	0.68	<2	<10	4	<1	<5	0.67	7	168	1002	54	7.25	<0.01	<1	>10.00	472	30	<0.01	4128	<100	<1	<5	<5	0.37	<10	11	270	<1	41	<10	2	<1
58609	137488	<1	0.54	<2	<10	4	<1	<5	0.39	8	149	1065	58	8.50	<0.01	<1	>10.00	458	12	<0.01	2987	<100	<1	<5	<5	0.40	<10	6	285	<1	40	<10	2	<1
58610	137489	<1	0.55	<2	<10	4	<1	<5	0.55	6	116	977	54	6.98	<0.01	<1	>10.00	449	22	<0.01	2467	<100	<1	<5	<5	0.37	<10	7	270	<1	32	<10	2	<1
58611	137490	<1	0.52	<2	<10	4	<1	<5	1.74	6	156	789	82	6.47	<0.01	<1	>10.00	662	22	<0.01	3345	<100	<1	<5	<5	0.33	<10	17	281	<1	34	<10	2	13
58612	137491	<1	0.66	<2	<10	3	<1	<5	0.16	5	123	736	31	5.53	<0.01	<1	>10.00	294	24	<0.01	2583	<100	<1	<5	<5	0.42	<10	<3	341	<1	32	<10	2	<1
58613	137492	<1	0.56	<2	<10	144	<1	<5	0.44	<4	9	132	7	1.45	0.25	11	1.59	124	<1	0.07	125	415	<1	<5	<5	0.13	<10	31	1095	<1	21	<10	1	26
58614	137493	<1	0.49	<2	<10	4	<1	<5	0.99	5	125	692	39	6.06	<0.01	<1	>10.00	363	15	<0.01	2782	<100	<1	<5	<5	0.37	<10	16	353	<1	23	<10	2	<1
58615	137494	<1	0.35	16	<10	4	<1	<5	2.69	6	151	700	90	6.92	<0.01	<1	>10.00	829	7	<0.01	3515	<100	<1	<5	<5	0.32	<10	37	272	<1	18	<10	1	17
58616	137494	<1	0.32	<2	<10	4	<1	<5	2.51	6	141	635	90	6.82	<0.01	<1	>10.00	823	19	<0.01	3286	<100	<1	<5	<5	0.35	<10	31	253	<1	16	<10	1	14
58617	137495	<1	0.31	3	<10	3	<1	<5	0.81	6	142	795	95	6.55	<0.01	<1	>10.00	426	28	<0.01	3257	<100	<1	<5	<5	0.40	<10	16	214	<1	17	<10	<1	<1
58618	137496	<1	0.32	<2	<10	4	<1	<5	1.37	6	135	733	133	6.57	<0.01	<1	>10.00	599	19	<0.01	3174	<100	<1	<5	<5	0.32	<10	24	229	<1	21	<10	1	<1
58619	137497	<1	0.27	<2	<10	3	<1	<5	2.28	6	154	681	87	6.28	<0.01	<1	>10.00	787	11	<0.01	3636	<100	<1	<5	<5	0.36	<10	35	243	<1	19	<10	1	<1
58620	137498	<1	0.33	4	<10	4	<1	<5	2.84	<4	96	808	81	4.55	<0.01	<1	>10.00	1086	20	<0.01	2265	<100	<1	<5	<5	0.33	<10	107	<100	<1	22	<10	<1	6
58621	137499	<1	0.59	<2	<10	5	<1	<5	1.85	4	97	832	55	4.97	<0.01	<1	>10.00	1067	15	<0.01	1715	<100	<1	<5	<5	0.29	<10	97	109	<1	34	<10	1	10
58622	137500	<1	0.34	<2	<10	5	<1	<5	1.19	6	129	787	31	6.57	<0.01	<1	>10.00	411	32	<0.01	2970	<100	<1	<5	<5	0.36	<10	14	228	<1	20	<10	1	9
58623	38201	<1	0.36	6	<10	4	<1	<5	0.66	5	121	842	24	6.19	<0.01	<1	>10.00	327	25	<0.01	2822	<100	<1	<5	<5	0.39	<10	9	208	<1	20	<10	1	<1
58624	38202	<1	0.26	<2	<10	5	<1	<5	2.38	6	160	656	50	6.04	<0.01	<1	>10.00	499	21	<0.01	3597	<100	<1	<5	<5	0.27	<10	24	201	<1	14	<10	2	5
58625	38203	<1	0.41	2	<10	5	<1	<5	0.77	7	177	1059	44	7.20	<0.01	<1	>10.00	385	29	<0.01	4013	<100	<1	<5	<5	0.39	<10	10	239	<1	23	<10	1	<1
58626	38204	<1	0.31	3	<10	5	<1	<5	1.27	8	206	983	76	8.30	<0.01	<1	>10.00	471	41	<0.01	4583	<100	<1	<5	<5	0.29	<10	19	233	<1	32	<10	1	<1
58627	38204	<1	0.30	4	<10	5	<1	<5	1.15	7	212	944	72	7.89	<0.01	<1	>10.00	443	21	<0.01	4771	<100	<1	<5	<5	0.28	<10	18	228	<1	31	<10	1	<1

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58628	38205	<1	0.30	2	<10	5	<1	<5	1.19	6	137	813	51	6.41	<0.01	<1	>10.00	525	31	<0.01	2937	<100	<1	<5	<5	0.35	<10	16	228	<1	18	<10	1	<1
58629	38206	<1	0.69	<2	<10	162	<1	<5	0.56	<4	7	173	7	1.53	0.28	10	0.94	146	<1	0.12	76	456	<1	<5	<5	0.05	<10	59	1250	<1	22	<10	2	29
58630	38207	<1	0.53	13	<10	48	4	6	0.50	48	1034	42	>5,000	>10.00	0.21	<1	0.19	516	133	0.08	>5,000	729	45	<5	61	0.12	<10	19	1099	<1	76	30	19	52
58631	38208	<1	0.29	15	<10	5	<1	<5	2.69	6	96	739	89	6.13	<0.01	<1	>10.00	973	34	<0.01	1950	<100	<1	<5	<5	0.30	<10	44	205	<1	12	<10	1	17
58632	38209	<1	0.52	<2	<10	4	<1	<5	0.74	8	148	1271	35	8.09	<0.01	<1	>10.00	420	39	<0.01	2905	<100	<1	<5	<5	0.43	<10	9	267	<1	32	<10	1	<1
58633	38210	<1	0.61	<2	<10	6	<1	<5	1.89	7	142	1203	83	7.73	<0.01	<1	>10.00	861	44	<0.01	2934	<100	<1	<5	<5	0.45	<10	43	190	<1	38	<10	2	9
58634	38211	<1	0.61	<2	<10	7	<1	<5	1.42	7	140	1162	170	7.15	<0.01	<1	>10.00	646	42	<0.01	3078	<100	<1	<5	<5	0.40	<10	38	173	<1	33	<10	2	9
58635	38212	<1	0.63	4	<10	5	<1	<5	1.42	7	203	1156	108	7.76	<0.01	<1	>10.00	420	40	<0.01	4637	<100	<1	<5	<5	0.35	<10	46	242	<1	37	<10	2	<1
58636	38213	<1	0.89	<2	<10	6	<1	<5	3.15	7	128	976	45	6.95	<0.01	<1	>10.00	591	39	<0.01	2493	<100	<1	<5	<5	0.34	<10	35	290	<1	37	<10	2	<1
58637	38214	<1	0.55	4	<10	4	<1	<5	0.44	6	133	867	33	6.58	<0.01	<1	>10.00	418	30	<0.01	2281	<100	<1	<5	<5	0.25	<10	8	217	<1	39	<10	2	<1
58638	38214	<1	0.58	<2	<10	4	<1	<5	0.43	6	135	905	30	6.64	<0.01	<1	>10.00	430	38	<0.01	2313	<100	<1	<5	<5	0.27	<10	8	226	<1	40	<10	2	<1
58639	38215	<1	1.08	4	<10	4	<1	<5	0.51	6	122	1404	35	6.57	<0.01	<1	>10.00	645	42	<0.01	2393	<100	<1	<5	<5	0.41	<10	40	296	<1	52	<10	3	<1
58640	38216	<1	1.04	5	<10	4	<1	<5	1.52	6	119	1047	27	6.94	<0.01	<1	>10.00	833	19	<0.01	2280	<100	<1	<5	<5	0.29	<10	30	263	<1	52	<10	3	<1
58641	38217	<1	1.05	6	<10	5	<1	<5	3.57	7	174	753	148	7.41	<0.01	<1	>10.00	912	24	0.01	>5,000	<100	<1	<5	<5	0.26	<10	33	227	<1	54	<10	3	3
58642	38218	<1	0.81	10	<10	5	<1	<5	1.65	6	111	520	35	6.32	<0.01	<1	>10.00	662	22	<0.01	2036	<100	<1	<5	<5	0.20	<10	17	191	<1	42	<10	3	3
58643	38219	<1	0.87	7	<10	4	<1	<5	2.34	6	122	566	33	6.26	<0.01	<1	>10.00	770	29	<0.01	2236	<100	<1	<5	<5	0.26	<10	23	190	<1	43	<10	3	3
58644	38220	<1	0.92	7	<10	5	<1	<5	2.08	6	130	589	37	6.19	<0.01	<1	>10.00	761	7	<0.01	2392	<100	<1	<5	<5	0.24	<10	40	150	<1	43	<10	2	5
58645	38221	<1	0.97	17	<10	4	<1	<5	2.06	5	127	619	45	5.98	<0.01	<1	>10.00	694	17	<0.01	2444	<100	<1	<5	<5	0.24	<10	28	154	<1	45	<10	3	9
58646	38222	<1	1.13	5	<10	5	<1	<5	4.10	6	117	712	63	5.83	<0.01	<1	>10.00	1068	13	<0.01	2451	<100	<1	<5	<5	0.17	<10	32	161	<1	45	<10	3	15
58647	38223	<1	1.13	<2	<10	5	<1	<5	3.09	6	133	789	134	6.28	<0.01	<1	>10.00	903	10	<0.01	2860	<100	<1	<5	<5	0.27	<10	31	146	<1	49	<10	3	23
58648	38224	<1	0.95	10	<10	4	<1	<5	1.68	5	128	1061	68	5.71	<0.01	<1	>10.00	744	22	<0.01	2946	<100	<1	<5	<5	0.34	<10	25	197	<1	39	<10	2	11
58649	38224	<1	1.02	13	<10	4	<1	<5	1.75	6	137	1167	70	6.13	<0.01	<1	>10.00	800	14	0.01	3160	<100	<1	<5	<5	0.33	<10	30	211	<1	42	<10	2	13

Certified By:
Derek Demianiuk, H.Bsc.

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1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641031
Date Recieved: 6/28/2006
Number of Samples: 64
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
63907	153001	6	3.93	10	67	769	3	1.97	12	60	102	702	9.78	2.83	33	3.01	688	30	0.16	92	641	19	<5	<5	0.07	<10	38	6452	<1	271	<10	13	98
63908	153002	1	3.75	12	64	629	2	2.62	10	49	110	2555	8.47	1.89	34	2.32	711	27	0.28	77	714	19	<5	<5	0.04	<10	63	5024	<1	241	<10	15	68
63909	153003	2	5.63	14	63	643	3	3.32	14	62	118	2239	>10.00	2.05	55	3.79	1009	36	0.20	97	705	23	<5	<5	0.06	<10	108	6979	<1	305	<10	18	110
63910	153004	2	4.74	11	72	565	3	3.04	12	61	128	3203	>10.00	2.21	45	3.21	925	85	0.30	92	689	18	<5	<5	0.06	<10	69	6046	<1	271	<10	18	87
63911	153005	<1	3.51	12	67	127	2	4.01	9	98	1219	774	7.76	0.72	24	3.98	702	203	0.05	1254	229	19	<5	<5	0.09	<10	108	2350	5	122	<10	5	91
63912	153006	<1	3.39	13	70	494	2	1.94	12	61	144	1211	9.48	1.91	35	2.83	777	33	0.18	92	687	23	<5	<5	0.04	<10	40	5262	<1	249	<10	14	102
63913	153007	<1	4.68	9	71	529	3	1.30	14	70	126	1253	>10.00	2.89	47	3.66	828	47	0.12	108	726	20	<5	<5	0.07	<10	17	6313	1	290	<10	13	180
63914	153008	<1	3.94	8	74	3	2	3.35	10	108	2261	382	7.86	0.01	6	5.09	751	48	0.02	1541	156	19	<5	<5	0.04	<10	91	339	<1	106	<10	2	295
63915	153009	<1	1.98	15	100	2	2	0.75	10	117	1243	43	8.37	0.01	9	>10.00	1179	157	0.02	2708	<100	17	<5	<5	0.11	<10	14	696	3	80	<10	4	21
63916	153010	<1	2.33	17	106	2	1	0.35	11	133	1628	11	9.11	0.01	7	>10.00	1202	184	0.02	3085	<100	20	<5	<5	0.16	<10	9	796	5	85	<10	4	22
63917	153010	<1	2.21	14	100	2	2	0.34	11	126	1533	11	8.79	0.01	7	>10.00	1145	182	0.02	2933	<100	18	<5	<5	0.15	<10	9	714	2	80	<10	4	25
63918	153011	<1	1.51	15	99	2	1	1.13	10	121	1291	5	8.13	<0.01	5	>10.00	1325	180	0.02	2983	<100	17	<5	<5	0.13	11	19	462	4	62	<10	3	18
63919	153012	<1	1.33	14	90	1	2	0.75	10	129	1284	2	7.98	<0.01	6	>10.00	1085	186	0.02	3165	<100	16	<5	<5	0.16	<10	15	413	5	51	<10	3	13
63920	153013	<1	1.66	22	127	2	1	1.97	10	126	1331	6	7.97	0.01	7	>10.00	1283	168	0.02	2919	<100	18	<5	<5	0.11	<10	26	524	1	64	<10	4	14
63921	153014	<1	1.77	16	129	1	2	0.86	10	124	1279	11	7.78	<0.01	8	>10.00	1053	172	0.02	2962	<100	14	<5	<5	0.14	<10	22	570	2	66	<10	4	9
63922	153015	<1	1.69	27	122	2	2	1.22	12	124	1427	36	9.94	<0.01	9	>10.00	1002	162	0.02	3400	<100	25	<5	<5	0.17	<10	36	474	2	109	<10	4	11
63923	153016	<1	1.21	19	109	1	2	0.90	10	149	1661	92	8.55	<0.01	5	>10.00	780	176	0.02	>5,000	<100	18	<5	<5	0.13	<10	37	413	1	64	<10	2	13
63924	153017	<1	1.01	14	101	1	2	1.06	10	218	1441	238	8.11	<0.01	7	>10.00	747	166	0.01	>5,000	<100	19	<5	<5	0.12	<10	25	339	<1	46	<10	2	17
63925	153018	2	>10.00	9	69	186	2	7.78	9	97	97	4609	7.89	0.48	14	1.71	623	20	1.96	2957	1051	21	<5	5	0.06	<10	409	3074	6	101	<10	10	66
63926	153019	<1	1.13	5	78	49	<1	0.85	<4	13	464	30	1.83	0.15	24	0.80	302	8	0.11	114	735	11	<5	<5	0.03	<10	204	2148	<1	35	<10	8	49
63927	153020	<1	1.08	16	114	2	2	0.84	9	127	1498	105	7.49	<0.01	11	>10.00	699	170	0.02	4261	<100	20	<5	<5	0.15	<10	16	353	2	48	<10	2	12
63928	153020	<1	1.11	14	108	2	2	0.87	10	128	1483	111	7.78	<0.01	12	>10.00	703	177	0.02	4321	<100	15	<5	<5	0.15	<10	17	346	3	47	<10	2	11

Certified By:
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Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641031
Date Recieved: 6/28/2006
Number of Samples: 64
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
63929	153021	<1	1.25	19	106	2	1	1.52	11	135	1634	165	8.82	<0.01	5	>10.00	874	185	0.02	4864	<100	19	<5	<5	0.14	<10	25	429	4	57	<10	2	12
63930	153022	<1	0.65	19	115	2	1	2.77	9	196	1123	178	7.48	<0.01	4	>10.00	1370	170	0.01	>5,000	<100	20	<5	<5	0.20	<10	54	239	5	33	<10	1	24
63931	153023	<1	0.48	17	92	2	2	3.34	9	179	944	202	7.78	<0.01	3	>10.00	1463	174	0.01	>5,000	<100	18	<5	<5	0.14	<10	46	202	<1	25	<10	1	25
63932	153024	<1	0.86	16	102	2	2	2.43	10	119	1265	141	8.18	<0.01	4	>10.00	1314	173	0.01	3671	<100	16	<5	<5	0.14	<10	39	315	2	32	<10	2	22
63933	153025	<1	1.06	17	115	1	2	1.36	10	148	1434	87	8.15	<0.01	5	>10.00	904	173	0.02	4128	<100	16	6	<5	0.14	<10	30	322	5	41	<10	2	21
63934	153026	<1	0.88	20	104	2	1	2.11	10	146	1310	148	8.19	<0.01	3	>10.00	1119	167	0.02	3877	<100	17	<5	<5	0.14	<10	39	347	2	45	<10	2	22
63935	153027	<1	1.24	18	111	2	1	1.37	10	149	1503	81	8.24	<0.01	5	>10.00	903	173	0.02	3823	<100	17	<5	<5	0.13	<10	40	395	1	46	<10	2	18
63936	153028	<1	1.27	16	117	1	1	0.88	10	160	1600	86	8.05	<0.01	4	>10.00	855	175	0.02	4067	<100	17	<5	<5	0.16	<10	27	428	5	46	<10	2	15
63937	153029	<1	1.12	17	128	1	2	0.49	10	144	1473	69	7.92	<0.01	9	>10.00	678	172	0.02	3743	<100	15	<5	<5	0.18	<10	11	348	3	48	<10	2	35
63938	153030	<1	1.01	15	125	1	1	0.57	8	114	1343	35	6.26	<0.01	8	>10.00	708	150	0.02	2977	<100	16	<5	<5	0.14	<10	13	256	<1	36	<10	2	58
63939	153030	<1	1.04	22	124	1	1	0.60	8	116	1336	34	6.46	<0.01	8	>10.00	711	155	0.02	3065	<100	13	<5	<5	0.13	<10	14	244	<1	36	<10	2	48
63940	153031	<1	1.16	16	118	<1	<1	0.51	9	91	1386	15	7.10	<0.01	5	>10.00	759	176	0.02	2564	<100	21	<5	<5	0.16	<10	11	328	3	45	<10	2	22
63941	153032	<1	0.97	20	95	2	2	1.88	11	123	1430	81	8.13	<0.01	3	>10.00	1467	171	0.02	3648	<100	18	<5	<5	0.12	<10	32	348	4	38	13	2	831
63942	153033	<1	0.95	14	93	1	1	1.33	10	151	1346	97	7.70	<0.01	2	>10.00	1226	167	0.01	4788	<100	19	<5	<5	0.14	<10	18	417	5	38	<10	2	46
63943	153034	<1	1.01	14	101	1	2	0.75	10	363	1336	164	8.03	<0.01	5	>10.00	699	161	0.01	>5,000	<100	20	<5	<5	0.16	<10	13	322	4	49	<10	2	28
63944	153035	<1	0.79	14	106	1	1	2.43	8	156	1189	146	6.89	<0.01	4	>10.00	728	168	0.01	>5,000	<100	18	<5	<5	0.12	<10	15	276	5	38	<10	2	19
63945	153036	<1	0.88	19	116	1	1	1.09	10	105	1376	124	7.77	<0.01	3	>10.00	965	186	0.02	3222	<100	18	<5	<5	0.14	<10	18	345	3	34	<10	2	80
63946	153037	<1	0.90	17	107	1	2	1.21	12	169	1503	166	9.04	<0.01	2	>10.00	732	187	0.02	4693	<100	19	6	<5	0.15	<10	37	370	<1	40	<10	2	204
63947	153038	<1	1.02	18	101	1	2	1.39	12	116	1453	85	9.43	<0.01	2	>10.00	812	189	0.02	2981	<100	22	<5	<5	0.15	<10	77	410	3	46	<10	2	70
63948	153039	<1	1.07	16	116	1	2	0.61	11	157	1286	251	8.81	<0.01	3	>10.00	614	186	0.02	3944	<100	18	<5	<5	0.14	<10	14	469	2	38	<10	2	17
63949	153040	<1	0.99	17	107	1	2	1.01	10	111	1245	211	8.28	<0.01	2	>10.00	702	183	0.02	2847	<100	15	<5	<5	0.14	<10	17	441	2	34	<10	2	18
63950	153040	<1	0.92	13	108	1	2	0.95	10	105	1172	202	7.70	<0.01	2	>10.00	664	171	0.02	2691	<100	13	<5	<5	0.14	<10	16	422	2	33	<10	2	132

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63951	153041	<1	1.05	14	100	2	2	2.33	10	176	1290	218	8.38	<0.01	2	>10.00	969	174	0.02	4152	<100	20	<5	<5	0.14	<10	24	390	3	45	<10	2	25
63952	153042	<1	1.21	20	111	2	2	2.00	9	124	1078	24	7.37	<0.01	3	>10.00	1034	166	0.02	2934	<100	16	<5	<5	0.15	<10	27	443	<1	51	<10	2	21
63953	153043	<1	1.06	<2	62	34	1	0.71	<4	14	437	23	1.81	0.12	28	1.17	299	8	0.10	164	732	11	<5	<5	0.03	<10	164	1941	<1	32	<10	8	52
63954	153044	2	0.82	38	62	17	12	0.60	63	873	53	>5,000	>10.00	0.25	5	0.22	717	60	0.11	>5,000	811	102	6	70	0.07	<10	23	2069	17	96	<10	24	75
63955	153045	<1	1.65	12	108	1	1	0.42	10	100	1106	48	8.03	<0.01	4	>10.00	775	165	0.01	2633	<100	14	<5	<5	0.19	<10	7	538	<1	67	<10	4	13
63956	153046	<1	2.19	15	92	3	2	0.24	11	127	1143	33	9.29	0.02	8	>10.00	1180	150	0.02	2529	<100	17	<5	<5	0.11	<10	10	662	1	96	<10	3	17
63957	153047	<1	1.56	16	105	2	2	0.37	10	128	1244	50	8.48	<0.01	4	>10.00	894	160	0.01	2644	<100	20	<5	<5	0.17	<10	9	567	3	63	<10	3	15
63958	153048	<1	2.12	17	117	2	2	0.06	11	135	1338	20	8.90	<0.01	4	>10.00	939	170	0.02	2246	<100	17	5	<5	0.15	<10	11	696	4	86	<10	4	12
63959	153049	<1	1.01	15	114	1	2	1.64	10	136	1288	70	7.97	<0.01	4	>10.00	1000	176	0.02	2568	<100	15	<5	<5	0.15	<10	15	397	2	48	<10	2	59
63960	153050	<1	1.09	11	88	1	2	1.59	10	126	1219	35	8.08	<0.01	2	>10.00	983	183	0.02	2643	<100	18	<5	<5	0.13	<10	22	368	2	51	<10	2	12
63961	153050	<1	1.22	10	87	1	2	1.68	11	134	1314	37	8.59	<0.01	2	>10.00	1043	180	0.02	2773	<100	16	<5	<5	0.18	<10	23	415	6	55	<10	2	14
63962	153051	<1	1.18	13	81	1	1	3.70	8	114	1089	20	6.47	<0.01	2	>10.00	1538	164	0.02	2474	<100	14	<5	<5	0.12	<10	50	353	1	43	<10	2	29
63963	153052	<1	1.05	14	89	<1	2	0.67	11	144	1267	53	8.91	<0.01	2	>10.00	693	174	0.02	3017	<100	17	<5	<5	0.15	<10	9	364	3	51	<10	2	18
63964	153053	<1	2.01	16	98	<1	1	0.06	10	120	1190	41	7.93	<0.01	2	>10.00	742	177	0.02	2535	<100	16	<5	<5	0.22	<10	<3	623	<1	68	<10	3	28
63965	153054	<1	2.36	17	106	1	2	0.03	11	109	1228	2	8.39	<0.01	4	>10.00	968	172	0.02	1776	<100	19	<5	<5	0.20	<10	4	792	2	94	<10	5	16
63966	153055	<1	2.12	15	101	<1	2	0.04	11	112	1242	14	8.54	<0.01	4	>10.00	784	175	0.02	1973	<100	18	<5	<5	0.21	<10	3	712	3	83	<10	4	133
63967	153056	<1	1.66	19	102	1	2	1.10	13	118	1338	42	>10.00	<0.01	3	>10.00	1021	178	0.02	2054	<100	21	<5	<5	0.16	<10	15	541	<1	74	<10	3	66
63968	153057	<1	1.51	25	96	1	2	0.23	14	235	1512	121	>10.00	<0.01	2	>10.00	626	179	0.01	3340	<100	22	5	<5	0.14	<10	6	502	3	69	<10	3	40
63969	153058	<1	1.21	26	90	1	2	1.27	15	228	1524	247	>10.00	<0.01	2	>10.00	702	175	0.01	3409	<100	26	<5	<5	0.13	11	13	428	2	65	<10	2	25
63970	153059	<1	0.85	20	85	1	2	1.12	12	184	1218	242	>10.00	<0.01	2	>10.00	560	171	0.02	4122	<100	19	<5	<5	0.16	<10	14	387	2	50	<10	2	15
63971	153060	<1	1.12	19	85	1	2	0.77	12	192	1327	278	9.56	<0.01	1	>10.00	508	180	0.01	>5,000	<100	19	<5	<5	0.17	<10	11	424	4	41	<10	2	15
63972	153060	<1	1.07	19	85	1	2	0.73	12	186	1303	266	9.19	<0.01	1	>10.00	496	172	0.01	4840	<100	20	<5	<5	0.15	<10	10	414	2	40	<10	2	15

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641031
Date Recieved: 6/28/2006
Number of Samples: 64
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
63973	153061	<1	0.97	18	79	<1	2	1.06	11	129	1448	134	8.44	<0.01	2	>10.00	529	174	0.02	3415	<100	17	6	<5	0.16	<10	12	321	2	43	<10	2	16
63974	153062	<1	0.76	20	86	1	2	0.88	10	126	1284	89	7.78	<0.01	1	>10.00	422	169	0.02	3720	<100	20	<5	<5	0.17	<10	13	291	2	34	<10	2	23
63975	153063	<1	0.81	18	94	1	2	1.23	10	116	1244	113	7.76	<0.01	1	>10.00	563	174	0.02	3161	<100	19	<5	<5	0.16	<10	33	296	<1	33	<10	1	20
63976	153064	<1	0.76	16	105	<1	1	0.68	8	100	1136	28	6.33	<0.01	3	>10.00	608	172	0.02	2454	<100	14	<5	<5	0.19	<10	19	268	1	37	<10	2	25

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62885	153065	<1	3.83	18	62	40	2	4.18	13	54	264	134	>10.00	0.26	16	2.53	1257	27	0.25	62	1026	29	<5	<5	0.05	<10	61	4085	<1	264	<10	22	114
62886	153066	<1	2.95	14	65	18	3	3.43	12	48	54	156	9.76	0.12	8	1.69	1272	23	0.24	45	1073	23	<5	<5	0.04	<10	35	4015	<1	197	<10	27	100
62887	153067	<1	1.47	18	60	18	3	2.84	16	33	152	125	>10.00	0.09	5	0.87	983	21	0.16	12	2307	33	<5	<5	0.04	<10	27	4031	4	63	<10	57	73
62888	153068	<1	1.47	15	64	21	3	2.64	16	35	41	331	>10.00	0.09	4	0.64	938	19	0.13	5	2426	29	<5	<5	0.04	<10	27	3799	4	14	<10	67	59
62889	153069	<1	2.61	15	67	17	3	2.96	13	34	292	389	>10.00	0.04	8	1.12	1015	19	0.09	9	2039	27	<5	<5	0.05	<10	26	2435	<1	16	<10	51	66
62890	153070	<1	5.37	18	64	58	3	2.90	18	73	38	465	>10.00	0.40	31	3.85	1264	41	0.14	68	1281	26	<5	<5	0.05	<10	34	5608	3	246	<10	34	137
62891	153071	<1	3.49	12	106	18	2	2.22	9	212	1104	108	7.47	0.11	32	>10.00	1225	132	0.24	>5,000	263	18	<5	<5	0.14	<10	50	2473	2	113	<10	7	31
62892	153072	<1	1.34	13	135	1	2	2.12	8	155	1459	92	6.84	<0.01	12	>10.00	884	185	0.02	4199	<100	13	<5	<5	0.11	<10	49	407	<1	55	<10	3	10
62893	153073	<1	1.35	19	128	<1	2	1.19	8	116	1553	112	6.35	<0.01	9	>10.00	656	174	0.02	3078	<100	13	<5	<5	0.15	<10	28	381	2	55	<10	2	5
62894	153074	<1	0.94	30	100	<1	1	1.96	8	108	1247	22	6.27	<0.01	5	>10.00	816	164	0.02	2697	<100	15	<5	<5	0.11	<10	37	283	4	34	<10	1	7
62895	153074	<1	0.98	33	109	<1	1	1.97	8	109	1274	23	6.23	<0.01	5	>10.00	826	168	0.02	2719	<100	12	<5	<5	0.12	<10	37	297	3	34	<10	1	9
62896	153075	<1	0.59	18	93	<1	1	4.71	7	132	1041	19	5.36	<0.01	2	>10.00	1422	154	0.02	3422	<100	10	<5	<5	0.16	<10	115	225	3	21	<10	1	7
62897	153076	<1	1.08	17	91	<1	1	2.01	9	131	1298	57	6.69	<0.01	1	>10.00	739	167	0.02	3497	<100	13	<5	<5	0.14	<10	45	338	3	35	<10	2	9
62898	153077	<1	1.28	12	92	<1	1	1.26	9	127	1414	88	7.13	<0.01	1	>10.00	598	174	0.02	3394	<100	16	<5	<5	0.20	<10	20	354	<1	44	<10	2	7
62899	153078	<1	1.12	18	96	<1	2	2.10	9	113	1278	58	7.32	<0.01	1	>10.00	836	172	0.02	2944	<100	14	<5	<5	0.12	<10	35	331	2	35	<10	2	11
62900	153079	<1	0.93	17	94	<1	1	1.53	9	138	1198	59	6.91	<0.01	1	>10.00	601	165	0.02	3448	<100	11	<5	<5	0.15	<10	16	300	3	32	<10	2	9
62901	153080	<1	0.81	3	64	147	<1	0.58	<4	8	89	8	1.56	0.31	30	0.64	180	5	0.12	32	426	9	<5	<5	0.03	<10	81	1416	<1	26	<10	2	44
62902	153081	1	>10.00	10	67	179	2	7.55	9	95	87	4678	7.65	0.49	14	1.58	570	18	1.90	2908	1072	20	<5	<5	0.05	<10	396	2633	2	97	<10	10	62
62903	153082	<1	0.94	21	91	2	2	4.76	10	191	1017	106	7.78	<0.01	2	>10.00	1404	169	0.02	4828	<100	17	<5	<5	0.16	<10	77	333	4	29	<10	2	15
62904	153083	<1	1.07	64	93	2	2	1.85	11	179	1269	40	9.08	<0.01	2	>10.00	838	172	0.02	4128	<100	22	<5	<5	0.17	<10	40	352	3	35	<10	2	14
62905	153084	<1	1.09	50	101	2	2	3.43	14	140	1354	65	>10.00	<0.01	1	>10.00	1312	177	0.02	3060	<100	25	8	<5	0.21	<10	74	385	3	38	<10	3	15
62906	153084	<1	1.09	60	94	2	2	3.41	14	145	1375	64	>10.00	<0.01	2	>10.00	1330	178	0.02	3124	<100	25	<5	<5	0.21	<10	74	387	3	38	<10	3	15

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62907	153085	<1	1.12	18	104	2	1	3.90	10	151	1400	48	8.11	<0.01	2	>10.00	1272	178	0.02	3739	<100	17	<5	<5	0.14	<10	106	366	4	42	<10	2	27
62908	153086	<1	1.25	15	100	1	2	0.89	11	200	1519	42	8.76	<0.01	2	>10.00	672	177	0.02	4908	<100	21	<5	<5	0.19	<10	23	419	6	44	<10	2	30
62909	153087	<1	1.11	11	93	<1	1	0.40	10	145	1437	43	7.99	<0.01	1	>10.00	483	165	0.02	3593	<100	15	6	<5	0.18	<10	10	387	1	40	<10	2	8
62910	153088	<1	1.21	21	98	1	2	0.60	12	224	1612	70	9.88	<0.01	1	>10.00	491	174	0.02	>5,000	<100	21	<5	<5	0.22	<10	14	422	2	57	<10	2	8
62911	153089	<1	1.21	16	102	1	2	0.90	11	134	1533	126	8.87	<0.01	2	>10.00	612	166	0.02	3349	<100	17	<5	<5	0.16	<10	20	409	2	54	<10	2	12
62912	153090	<1	1.27	18	108	1	2	0.93	11	198	1598	169	8.93	<0.01	2	>10.00	741	185	0.02	>5,000	<100	20	5	<5	0.14	<10	26	393	4	47	<10	2	14
62913	153091	<1	1.20	14	97	2	1	4.87	10	195	1333	104	7.99	<0.01	2	>10.00	1063	166	0.02	>5,000	<100	20	<5	<5	0.11	<10	33	357	2	42	<10	2	9
62914	153092	<1	1.25	13	94	1	1	2.69	10	94	1405	114	7.75	<0.01	2	>10.00	937	175	0.02	2518	<100	15	6	<5	0.13	<10	45	386	1	45	<10	2	15
62915	153093	<1	1.26	18	99	2	2	3.85	10	199	1419	115	8.28	<0.01	2	>10.00	921	166	0.02	>5,000	<100	18	<5	<5	0.13	<10	44	354	<1	48	<10	2	21
62916	153094	<1	1.05	12	104	2	2	1.26	9	125	1322	111	7.40	<0.01	2	>10.00	606	171	0.02	3577	<100	15	<5	<5	0.17	<10	16	354	2	43	<10	2	12
62917	153094	<1	1.09	14	105	2	2	1.30	9	126	1354	113	7.59	<0.01	2	>10.00	616	175	0.02	3609	<100	15	<5	<5	0.16	<10	16	359	2	43	<10	2	14
62918	153095	<1	1.03	15	98	1	1	2.86	9	107	1278	134	6.98	<0.01	2	>10.00	926	163	0.02	3052	<100	13	5	<5	0.11	<10	28	338	4	38	<10	2	13
62919	153096	<1	1.17	16	116	2	2	1.94	10	113	1486	30	7.92	<0.01	2	>10.00	912	176	0.02	3010	<100	19	<5	<5	0.14	<10	65	383	1	45	<10	2	12
62920	153097	<1	1.25	16	108	2	2	0.91	9	222	1553	120	7.91	<0.01	3	>10.00	679	171	0.02	>5,000	<100	17	<5	<5	0.13	<10	25	373	2	45	<10	2	12
62921	153098	<1	1.20	17	97	1	2	1.68	10	112	1635	134	8.36	<0.01	3	>10.00	632	172	0.02	3061	<100	15	<5	<5	0.13	<10	14	362	2	54	<10	2	18
62922	153099	<1	1.01	3	80	214	<1	0.65	<4	15	156	10	1.86	0.45	29	1.43	214	9	0.13	205	487	7	<5	<5	0.04	<10	82	1746	<1	33	<10	3	51
62923	153100	2	0.93	43	72	20	13	0.69	68	932	58	>5,000	>10.00	0.28	6	0.25	816	64	0.13	>5,000	872	114	6	78	0.06	<10	27	2467	11	103	<10	26	79
62924	153101	<1	1.43	14	137	2	2	1.72	10	205	1642	49	8.38	<0.01	3	>10.00	710	176	0.02	4915	<100	20	<5	<5	0.11	<10	35	394	3	57	<10	2	34
62925	153102	<1	1.30	22	130	2	2	0.64	10	133	1703	18	7.88	<0.01	3	>10.00	624	177	0.02	3232	<100	19	<5	<5	0.14	<10	19	408	3	54	<10	2	23
62926	153103	<1	1.74	12	117	2	2	1.00	10	113	1575	87	8.05	<0.01	4	>10.00	657	169	0.02	2581	<100	16	<5	<5	0.12	<10	8	612	3	65	<10	3	10
62927	153104	<1	2.14	12	124	2	2	2.64	11	77	1384	5	8.60	<0.01	4	>10.00	1124	150	0.01	1669	<100	17	<5	<5	0.07	<10	19	594	<1	81	<10	3	13
62928	153104	<1	2.32	18	131	2	2	2.71	12	80	1443	7	9.30	<0.01	4	>10.00	1184	162	0.02	1735	<100	19	<5	<5	0.09	<10	20	655	2	85	<10	4	12

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62929	153105	<1	1.79	14	124	2	2	2.29	10	139	1303	25	8.33	<0.01	5	>10.00	883	159	0.02	2733	<100	22	6	<5	0.09	<10	10	484	<1	74	<10	3	11
62930	153106	<1	1.20	14	134	1	2	1.28	11	126	1295	78	8.35	<0.01	6	>10.00	563	178	0.02	2829	<100	22	<5	<5	0.13	<10	4	430	<1	59	<10	3	6
62931	153107	<1	1.30	12	118	1	2	2.40	10	108	1279	96	7.98	<0.01	4	>10.00	673	176	0.02	2385	<100	15	<5	<5	0.12	<10	6	475	5	55	<10	3	10
62932	153108	<1	1.28	11	110	1	1	2.28	10	119	1312	78	8.19	<0.01	3	>10.00	657	174	0.02	2783	<100	17	<5	<5	0.12	<10	7	452	3	56	<10	3	13
62933	153109	<1	1.29	17	115	1	2	0.54	10	141	1347	84	7.98	<0.01	3	>10.00	551	176	0.02	3163	<100	16	5	<5	0.16	<10	5	479	<1	51	<10	2	16
62934	153110	<1	1.21	12	113	1	1	1.26	10	93	1466	137	7.90	<0.01	2	>10.00	504	179	0.02	2051	<100	15	<5	<5	0.12	<10	6	418	1	49	<10	2	16
62935	153111	<1	1.11	19	113	1	2	3.14	11	167	1503	233	8.09	<0.01	2	>10.00	632	183	0.02	3852	<100	18	<5	<5	0.11	<10	17	387	3	45	<10	2	34
62936	153112	<1	0.89	17	108	1	1	3.15	9	130	1252	84	7.16	<0.01	2	>10.00	873	164	0.02	3271	<100	18	<5	<5	0.13	<10	45	319	6	34	<10	2	22
62937	153113	<1	0.88	15	100	1	1	1.65	8	128	1122	81	6.96	<0.01	2	>10.00	562	162	0.01	3167	<100	14	<5	<5	0.15	<10	15	332	<1	27	<10	1	18
62938	153114	<1	0.65	11	97	1	1	4.66	9	112	1082	61	6.99	<0.01	1	>10.00	682	154	0.01	2813	<100	18	<5	<5	0.10	<10	23	283	4	28	<10	2	16
62939	153114	<1	0.58	12	94	1	1	4.40	8	103	979	58	6.57	<0.01	1	>10.00	641	144	0.01	2662	<100	17	<5	<5	0.07	<10	21	261	3	26	<10	1	16
62940	153115	<1	0.59	14	86	2	1	5.12	9	112	871	45	6.85	<0.01	1	>10.00	698	153	0.02	2711	<100	15	<5	<5	0.11	<10	29	280	4	23	<10	1	89
62941	153116	<1	0.69	14	95	2	2	4.18	13	126	1020	46	9.70	<0.01	1	>10.00	910	163	0.02	2968	<100	20	<5	<5	0.12	<10	38	311	2	31	<10	2	428
62942	153117	<1	0.73	17	94	2	2	3.96	12	113	1005	39	8.01	<0.01	1	>10.00	823	160	0.02	2887	<100	17	6	<5	0.13	<10	31	308	1	30	15	2	917
62943	153118	<1	0.79	14	96	1	2	1.01	11	126	1186	35	8.03	<0.01	1	>10.00	636	167	0.01	3360	<100	15	<5	<5	0.17	<10	13	343	3	32	14	1	883
62944	153119	<1	0.77	19	107	1	2	0.68	12	108	1192	65	8.85	<0.01	1	>10.00	494	176	0.01	2962	<100	15	<5	<5	0.16	<10	7	340	3	30	15	1	909
62945	153120	<1	0.77	17	109	1	2	1.52	13	134	1215	69	8.74	<0.01	<1	>10.00	754	172	0.02	3143	<100	16	<5	<5	0.15	<10	19	352	<1	28	19	2	1424
62946	153121	<1	0.71	19	101	1	2	1.58	11	132	1159	75	7.82	<0.01	1	>10.00	860	167	0.01	3152	<100	16	<5	<5	0.13	<10	21	301	2	26	<10	1	646
62947	153122	<1	0.67	16	109	2	2	1.64	11	150	1185	88	8.55	<0.01	1	>10.00	1280	176	0.02	4264	<100	19	<5	<5	0.14	<10	44	312	3	26	<10	1	46
62948	153123	<1	0.68	14	107	<1	2	1.71	8	142	1165	111	6.46	<0.01	1	>10.00	1040	167	0.01	4210	<100	15	<5	<5	0.13	<10	27	314	<1	26	<10	1	20
62949	153124	<1	0.68	18	107	<1	1	1.02	8	95	1133	12	6.21	<0.01	1	>10.00	785	170	0.01	2620	<100	15	<5	<5	0.14	<10	20	313	<1	23	<10	1	13
62950	153124	<1	0.64	13	105	<1	1	0.94	7	91	1066	10	5.90	<0.01	1	>10.00	734	165	0.01	2544	<100	12	<5	<5	0.14	<10	20	297	2	22	<10	1	15

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62951	153125	<1	0.82	16	162	<1	1	0.32	6	81	1039	14	5.09	<0.01	4	>10.00	966	176	0.01	2054	<100	9	<5	6	0.23	<10	9	259	2	31	<10	1	27
62952	153126	<1	0.73	2	59	132	<1	0.54	<4	8	83	8	1.38	0.27	26	0.79	162	6	0.11	47	454	9	<5	<5	0.03	<10	74	1340	<1	25	<10	2	40
62953	153127	1	>10.00	11	65	164	2	6.96	9	88	80	4658	7.22	0.49	14	1.43	514	16	1.91	2708	1027	23	<5	<5	0.04	<10	381	2345	3	89	<10	9	52
62954	153128	<1	0.92	17	115	<1	<1	1.17	6	92	1160	25	5.45	<0.01	1	>10.00	1013	164	0.02	2429	<100	10	<5	<5	0.14	<10	41	305	3	33	<10	1	18
62955	153129	<1	1.19	27	162	<1	1	0.07	7	141	1335	27	5.60	<0.01	4	>10.00	1682	183	0.02	3599	<100	12	<5	<5	0.18	<10	3	278	<1	48	<10	2	29
62956	153130	<1	0.80	20	116	<1	1	1.18	7	169	1289	76	5.74	<0.01	1	>10.00	969	166	0.01	4556	<100	13	<5	<5	0.16	<10	19	284	3	33	<10	1	34
62957	153131	<1	0.82	17	137	<1	1	0.42	7	153	1145	135	5.78	<0.01	2	>10.00	871	157	0.01	4352	<100	10	<5	<5	0.17	<10	7	310	2	31	<10	1	19
62958	153132	<1	0.89	19	140	<1	1	0.48	7	116	1164	69	5.57	<0.01	3	>10.00	1276	169	0.01	2885	<100	12	<5	<5	0.18	<10	9	330	3	37	<10	2	25
62959	153133	<1	0.80	10	122	<1	1	1.73	8	95	1071	178	6.43	<0.01	<1	>10.00	759	154	0.01	2644	<100	15	<5	<5	0.16	<10	24	379	1	34	<10	2	6
62960	153134	<1	0.89	28	113	<1	1	1.56	8	152	1098	69	6.25	<0.01	<1	>10.00	857	156	0.01	3242	<100	11	<5	<5	0.17	<10	25	355	2	32	<10	2	18
62961	153134	<1	0.84	23	111	<1	1	1.52	7	149	1057	68	6.07	<0.01	<1	>10.00	832	149	0.01	3146	<100	12	<5	<5	0.17	<10	25	349	<1	31	<10	1	16
62962	153135	<1	0.91	13	127	<1	1	1.07	8	107	1134	134	6.85	<0.01	<1	>10.00	672	162	0.02	3307	<100	14	<5	<5	0.18	<10	15	392	4	37	<10	2	10
62963	153136	<1	0.90	19	120	<1	2	1.48	8	144	1131	152	6.79	<0.01	<1	>10.00	708	160	0.01	3989	<100	13	<5	<5	0.17	<10	25	367	3	33	<10	2	7
62964	153137	<1	0.90	9	110	<1	1	0.68	8	83	985	76	6.15	<0.01	<1	>10.00	569	147	0.01	2372	<100	10	<5	<5	0.14	<10	10	337	<1	36	<10	2	11
62965	153138	<1	1.02	13	102	1	<1	2.36	7	81	1004	34	5.59	<0.01	1	>10.00	839	153	0.02	2031	<100	10	<5	<5	0.12	<10	31	251	3	39	<10	2	40
62966	153139	<1	0.94	12	97	<1	1	1.38	7	101	989	123	5.75	<0.01	2	>10.00	781	143	0.02	3242	<100	14	<5	<5	0.12	<10	30	215	<1	34	<10	2	42
62967	153140	<1	1.10	19	93	1	2	2.94	9	118	1202	152	7.26	<0.01	2	>10.00	710	141	0.02	2550	<100	16	<5	<5	0.11	<10	37	232	<1	45	<10	2	40
62968	153141	<1	1.91	15	91	2	1	3.25	9	108	1117	215	7.10	<0.01	2	>10.00	832	133	0.02	2718	<100	14	<5	<5	0.05	<10	47	251	4	52	<10	3	43
62969	153142	<1	1.47	34	93	1	2	1.28	11	182	802	206	8.77	<0.01	2	>10.00	815	149	0.02	3379	<100	16	<5	<5	0.12	<10	22	250	2	56	<10	3	47
62970	153143	<1	1.58	39	90	1	2	1.99	11	151	660	123	8.52	<0.01	2	>10.00	1134	146	0.02	4397	<100	18	<5	<5	0.07	<10	30	276	1	50	<10	3	38
62971	153144	2	0.84	36	86	15	12	0.61	60	771	54	>5,000	>10.00	0.25	5	0.38	672	53	0.12	>5,000	742	87	5	59	0.07	<10	24	2024	5	87	<10	22	62
62972	153145	<1	0.67	2	74	128	<1	0.52	<4	17	257	125	1.61	0.29	21	0.66	146	7	0.11	349	420	7	<5	<5	0.03	<10	56	1353	<1	26	<10	2	36

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62973	153145	<1	0.68	<2	50	132	<1	0.53	<4	10	260	10	1.24	0.31	21	0.66	142	6	0.11	142	424	7	<5	<5	0.03	<10	57	1410	<1	26	<10	2	35
62974	153146	<1	2.55	59	82	3	2	2.44	9	92	1422	42	6.93	<0.01	3	9.85	1046	114	0.02	1580	181	13	5	<5	0.03	<10	36	334	<1	69	<10	4	18
62975	153147	<1	2.69	48	83	2	2	1.08	10	109	1188	36	8.22	<0.01	3	>10.00	926	131	0.02	1818	<100	17	<5	<5	0.07	<10	12	404	<1	76	<10	4	19
62976	153148	<1	1.77	23	72	1	1	2.05	7	77	868	29	6.01	<0.01	1	7.94	717	87	0.02	1305	<100	11	<5	<5	0.04	<10	26	290	<1	54	<10	3	11
62977	153149	<1	2.09	20	76	1	2	1.60	9	83	1005	47	7.29	<0.01	1	8.89	756	101	0.02	1381	<100	13	<5	<5	0.08	<10	20	371	1	64	<10	3	16
62978	153150	<1	2.17	23	80	1	2	1.77	11	114	811	106	8.63	<0.01	2	9.56	899	129	0.02	2112	<100	14	<5	<5	0.07	<10	16	366	1	67	<10	3	31
62979	153151	<1	1.87	17	79	1	2	1.38	10	94	731	81	8.34	<0.01	2	9.72	880	113	0.02	1633	<100	14	<5	<5	0.07	<10	13	357	2	62	<10	3	45
62980	153152	<1	2.45	13	72	2	2	2.01	11	111	760	115	8.63	<0.01	1	8.54	814	90	0.02	1974	<100	15	<5	<5	0.06	<10	24	393	<1	74	<10	3	35
62981	153153	<1	2.74	11	77	2	2	1.81	10	90	640	98	8.11	<0.01	2	8.25	836	87	0.02	1493	<100	15	<5	<5	0.08	<10	26	469	3	80	<10	3	45
62982	153154	<1	2.64	10	83	2	2	1.93	12	130	920	152	9.70	<0.01	2	9.45	1011	107	0.02	1827	<100	16	<5	<5	0.06	<10	27	483	2	82	<10	3	27
62983	153154	3	2.63	13	84	4	4	1.92	14	129	908	161	9.59	<0.01	4	9.40	998	108	0.02	1791	<100	22	6	<5	0.05	<10	29	487	3	83	<10	6	27
62984	153155	<1	2.71	13	85	2	2	2.16	12	111	1039	105	9.74	<0.01	2	>10.00	1189	115	0.02	1641	<100	17	5	<5	0.03	<10	27	464	1	89	<10	4	22
62985	153156	<1	2.82	40	101	2	2	3.18	12	109	1004	40	9.18	<0.01	3	>10.00	1276	118	0.02	1769	<100	17	5	<5	0.03	<10	75	482	<1	86	<10	4	24
62986	153157	<1	2.93	48	99	1	2	2.59	10	107	1068	31	8.01	<0.01	3	9.65	1283	102	0.02	1658	<100	12	<5	<5	0.03	<10	38	468	<1	88	<10	5	27
62987	153158	<1	2.98	60	87	2	2	2.70	10	101	1139	31	7.98	<0.01	4	9.01	1335	98	0.02	1639	<100	19	<5	<5	0.03	<10	42	377	1	89	<10	5	32
62988	153159	<1	3.02	87	79	1	2	2.56	10	104	863	48	7.56	<0.01	3	7.16	1059	74	0.02	1389	<100	16	<5	<5	0.02	<10	41	300	2	99	<10	4	43
62989	153160	<1	2.79	376	83	<1	2	3.07	7	79	762	23	5.93	<0.01	2	7.10	1116	71	0.02	1312	<100	10	<5	<5	0.02	<10	43	191	3	87	<10	4	41
62990	153161	<1	5.85	79	80	9	2	0.56	8	55	1090	<1	7.23	0.09	28	5.64	978	58	0.03	384	219	12	<5	<5	0.05	<10	7	1904	<1	137	<10	4	93
62991	153162	<1	4.50	16	63	<1	1	1.17	7	51	819	19	6.10	<0.01	6	5.17	732	48	0.01	196	118	9	<5	<5	0.03	<10	18	911	2	116	<10	2	55
62992	153163	<1	3.68	56	71	<1	1	2.53	7	66	760	17	5.76	<0.01	2	5.34	801	48	0.02	386	110	11	<5	<5	0.03	<10	41	445	2	97	<10	2	46
62993	153164	<1	4.71	54	83	1	2	4.67	10	66	1143	78	7.58	<0.01	2	6.35	1219	64	0.02	499	137	12	<5	<5	0.03	<10	74	509	<1	132	<10	4	51
62994	153164	<1	4.35	66	82	1	2	4.39	9	69	1122	71	7.26	<0.01	2	6.09	1171	60	0.02	482	131	14	<5	<5	0.03	<10	69	505	4	129	<10	4	55

Certified By:
Derek Demianiuk, H.Bsc.

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
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62995	153165	<1	3.97	52	77	1	2	4.11	9	72	1001	49	7.07	<0.01	2	6.42	1276	61	0.01	708	114	14	<5	<5	0.02	<10	74	496	<1	120	<10	3	38

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
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62885	153065	<1	3.83	18	62	40	2	4.18	13	54	264	134	>10.00	0.26	16	2.53	1257	27	0.25	62	1026	29	<5	<5	0.05	<10	61	4085	<1	264	<10	22	114
62886	153066	<1	2.95	14	65	18	3	3.43	12	48	54	156	9.76	0.12	8	1.69	1272	23	0.24	45	1073	23	<5	<5	0.04	<10	35	4015	<1	197	<10	27	100
62887	153067	<1	1.47	18	60	18	3	2.84	16	33	152	125	>10.00	0.09	5	0.87	983	21	0.16	12	2307	33	<5	<5	0.04	<10	27	4031	4	63	<10	57	73
62888	153068	<1	1.47	15	64	21	3	2.64	16	35	41	331	>10.00	0.09	4	0.64	938	19	0.13	5	2426	29	<5	<5	0.04	<10	27	3799	4	14	<10	67	59
62889	153069	<1	2.61	15	67	17	3	2.96	13	34	292	389	>10.00	0.04	8	1.12	1015	19	0.09	9	2039	27	<5	<5	0.05	<10	26	2435	<1	16	<10	51	66
62890	153070	<1	5.37	18	64	58	3	2.90	18	73	38	465	>10.00	0.40	31	3.85	1264	41	0.14	68	1281	26	<5	<5	0.05	<10	34	5608	3	246	<10	34	137
62891	153071	<1	3.49	12	106	18	2	2.22	9	212	1104	108	7.47	0.11	32	>10.00	1225	132	0.24	>5,000	263	18	<5	<5	0.14	<10	50	2473	2	113	<10	7	31
62892	153072	<1	1.34	13	135	1	2	2.12	8	155	1459	92	6.84	<0.01	12	>10.00	884	185	0.02	4199	<100	13	<5	<5	0.11	<10	49	407	<1	55	<10	3	10
62893	153073	<1	1.35	19	128	<1	2	1.19	8	116	1553	112	6.35	<0.01	9	>10.00	656	174	0.02	3078	<100	13	<5	<5	0.15	<10	28	381	2	55	<10	2	5
62894	153074	<1	0.94	30	100	<1	1	1.96	8	108	1247	22	6.27	<0.01	5	>10.00	816	164	0.02	2697	<100	15	<5	<5	0.11	<10	37	283	4	34	<10	1	7
62895	153074	<1	0.98	33	109	<1	1	1.97	8	109	1274	23	6.23	<0.01	5	>10.00	826	168	0.02	2719	<100	12	<5	<5	0.12	<10	37	297	3	34	<10	1	9
62896	153075	<1	0.59	18	93	<1	1	4.71	7	132	1041	19	5.36	<0.01	2	>10.00	1422	154	0.02	3422	<100	10	<5	<5	0.16	<10	115	225	3	21	<10	1	7
62897	153076	<1	1.08	17	91	<1	1	2.01	9	131	1298	57	6.69	<0.01	1	>10.00	739	167	0.02	3497	<100	13	<5	<5	0.14	<10	45	338	3	35	<10	2	9
62898	153077	<1	1.28	12	92	<1	1	1.26	9	127	1414	88	7.13	<0.01	1	>10.00	598	174	0.02	3394	<100	16	<5	<5	0.20	<10	20	354	<1	44	<10	2	7
62899	153078	<1	1.12	18	96	<1	2	2.10	9	113	1278	58	7.32	<0.01	1	>10.00	836	172	0.02	2944	<100	14	<5	<5	0.12	<10	35	331	2	35	<10	2	11
62900	153079	<1	0.93	17	94	<1	1	1.53	9	138	1198	59	6.91	<0.01	1	>10.00	601	165	0.02	3448	<100	11	<5	<5	0.15	<10	16	300	3	32	<10	2	9
62901	153080	<1	0.81	3	64	147	<1	0.58	<4	8	89	8	1.56	0.31	30	0.64	180	5	0.12	32	426	9	<5	<5	0.03	<10	81	1416	<1	26	<10	2	44
62902	153081	1	>10.00	10	67	179	2	7.55	9	95	87	4678	7.65	0.49	14	1.58	570	18	1.90	2908	1072	20	<5	<5	0.05	<10	396	2633	2	97	<10	10	62
62903	153082	<1	0.94	21	91	2	2	4.76	10	191	1017	106	7.78	<0.01	2	>10.00	1404	169	0.02	4828	<100	17	<5	<5	0.16	<10	77	333	4	29	<10	2	15
62904	153083	<1	1.07	64	93	2	2	1.85	11	179	1269	40	9.08	<0.01	2	>10.00	838	172	0.02	4128	<100	22	<5	<5	0.17	<10	40	352	3	35	<10	2	14
62905	153084	<1	1.09	50	101	2	2	3.43	14	140	1354	65	>10.00	<0.01	1	>10.00	1312	177	0.02	3060	<100	25	8	<5	0.21	<10	74	385	3	38	<10	3	15
62906	153084	<1	1.09	60	94	2	2	3.41	14	145	1375	64	>10.00	<0.01	2	>10.00	1330	178	0.02	3124	<100	25	<5	<5	0.21	<10	74	387	3	38	<10	3	15

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62907	153085	<1	1.12	18	104	2	1	3.90	10	151	1400	48	8.11	<0.01	2	>10.00	1272	178	0.02	3739	<100	17	<5	<5	0.14	<10	106	366	4	42	<10	2	27
62908	153086	<1	1.25	15	100	1	2	0.89	11	200	1519	42	8.76	<0.01	2	>10.00	672	177	0.02	4908	<100	21	<5	<5	0.19	<10	23	419	6	44	<10	2	30
62909	153087	<1	1.11	11	93	<1	1	0.40	10	145	1437	43	7.99	<0.01	1	>10.00	483	165	0.02	3593	<100	15	6	<5	0.18	<10	10	387	1	40	<10	2	8
62910	153088	<1	1.21	21	98	1	2	0.60	12	224	1612	70	9.88	<0.01	1	>10.00	491	174	0.02	>5,000	<100	21	<5	<5	0.22	<10	14	422	2	57	<10	2	8
62911	153089	<1	1.21	16	102	1	2	0.90	11	134	1533	126	8.87	<0.01	2	>10.00	612	166	0.02	3349	<100	17	<5	<5	0.16	<10	20	409	2	54	<10	2	12
62912	153090	<1	1.27	18	108	1	2	0.93	11	198	1598	169	8.93	<0.01	2	>10.00	741	185	0.02	>5,000	<100	20	5	<5	0.14	<10	26	393	4	47	<10	2	14
62913	153091	<1	1.20	14	97	2	1	4.87	10	195	1333	104	7.99	<0.01	2	>10.00	1063	166	0.02	>5,000	<100	20	<5	<5	0.11	<10	33	357	2	42	<10	2	9
62914	153092	<1	1.25	13	94	1	1	2.69	10	94	1405	114	7.75	<0.01	2	>10.00	937	175	0.02	2518	<100	15	6	<5	0.13	<10	45	386	1	45	<10	2	15
62915	153093	<1	1.26	18	99	2	2	3.85	10	199	1419	115	8.28	<0.01	2	>10.00	921	166	0.02	>5,000	<100	18	<5	<5	0.13	<10	44	354	<1	48	<10	2	21
62916	153094	<1	1.05	12	104	2	2	1.26	9	125	1322	111	7.40	<0.01	2	>10.00	606	171	0.02	3577	<100	15	<5	<5	0.17	<10	16	354	2	43	<10	2	12
62917	153094	<1	1.09	14	105	2	2	1.30	9	126	1354	113	7.59	<0.01	2	>10.00	616	175	0.02	3609	<100	15	<5	<5	0.16	<10	16	359	2	43	<10	2	14
62918	153095	<1	1.03	15	98	1	1	2.86	9	107	1278	134	6.98	<0.01	2	>10.00	926	163	0.02	3052	<100	13	5	<5	0.11	<10	28	338	4	38	<10	2	13
62919	153096	<1	1.17	16	116	2	2	1.94	10	113	1486	30	7.92	<0.01	2	>10.00	912	176	0.02	3010	<100	19	<5	<5	0.14	<10	65	383	1	45	<10	2	12
62920	153097	<1	1.25	16	108	2	2	0.91	9	222	1553	120	7.91	<0.01	3	>10.00	679	171	0.02	>5,000	<100	17	<5	<5	0.13	<10	25	373	2	45	<10	2	12
62921	153098	<1	1.20	17	97	1	2	1.68	10	112	1635	134	8.36	<0.01	3	>10.00	632	172	0.02	3061	<100	15	<5	<5	0.13	<10	14	362	2	54	<10	2	18
62922	153099	<1	1.01	3	80	214	<1	0.65	<4	15	156	10	1.86	0.45	29	1.43	214	9	0.13	205	487	7	<5	<5	0.04	<10	82	1746	<1	33	<10	3	51
62923	153100	2	0.93	43	72	20	13	0.69	68	932	58	>5,000	>10.00	0.28	6	0.25	816	64	0.13	>5,000	872	114	6	78	0.06	<10	27	2467	11	103	<10	26	79
62924	153101	<1	1.43	14	137	2	2	1.72	10	205	1642	49	8.38	<0.01	3	>10.00	710	176	0.02	4915	<100	20	<5	<5	0.11	<10	35	394	3	57	<10	2	34
62925	153102	<1	1.30	22	130	2	2	0.64	10	133	1703	18	7.88	<0.01	3	>10.00	624	177	0.02	3232	<100	19	<5	<5	0.14	<10	19	408	3	54	<10	2	23
62926	153103	<1	1.74	12	117	2	2	1.00	10	113	1575	87	8.05	<0.01	4	>10.00	657	169	0.02	2581	<100	16	<5	<5	0.12	<10	8	612	3	65	<10	3	10
62927	153104	<1	2.14	12	124	2	2	2.64	11	77	1384	5	8.60	<0.01	4	>10.00	1124	150	0.01	1669	<100	17	<5	<5	0.07	<10	19	594	<1	81	<10	3	13
62928	153104	<1	2.32	18	131	2	2	2.71	12	80	1443	7	9.30	<0.01	4	>10.00	1184	162	0.02	1735	<100	19	<5	<5	0.09	<10	20	655	2	85	<10	4	12

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Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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62929	153105	<1	1.79	14	124	2	2	2.29	10	139	1303	25	8.33	<0.01	5	>10.00	883	159	0.02	2733	<100	22	6	<5	0.09	<10	10	484	<1	74	<10	3	11
62930	153106	<1	1.20	14	134	1	2	1.28	11	126	1295	78	8.35	<0.01	6	>10.00	563	178	0.02	2829	<100	22	<5	<5	0.13	<10	4	430	<1	59	<10	3	6
62931	153107	<1	1.30	12	118	1	2	2.40	10	108	1279	96	7.98	<0.01	4	>10.00	673	176	0.02	2385	<100	15	<5	<5	0.12	<10	6	475	5	55	<10	3	10
62932	153108	<1	1.28	11	110	1	1	2.28	10	119	1312	78	8.19	<0.01	3	>10.00	657	174	0.02	2783	<100	17	<5	<5	0.12	<10	7	452	3	56	<10	3	13
62933	153109	<1	1.29	17	115	1	2	0.54	10	141	1347	84	7.98	<0.01	3	>10.00	551	176	0.02	3163	<100	16	5	<5	0.16	<10	5	479	<1	51	<10	2	16
62934	153110	<1	1.21	12	113	1	1	1.26	10	93	1466	137	7.90	<0.01	2	>10.00	504	179	0.02	2051	<100	15	<5	<5	0.12	<10	6	418	1	49	<10	2	16
62935	153111	<1	1.11	19	113	1	2	3.14	11	167	1503	233	8.09	<0.01	2	>10.00	632	183	0.02	3852	<100	18	<5	<5	0.11	<10	17	387	3	45	<10	2	34
62936	153112	<1	0.89	17	108	1	1	3.15	9	130	1252	84	7.16	<0.01	2	>10.00	873	164	0.02	3271	<100	18	<5	<5	0.13	<10	45	319	6	34	<10	2	22
62937	153113	<1	0.88	15	100	1	1	1.65	8	128	1122	81	6.96	<0.01	2	>10.00	562	162	0.01	3167	<100	14	<5	<5	0.15	<10	15	332	<1	27	<10	1	18
62938	153114	<1	0.65	11	97	1	1	4.66	9	112	1082	61	6.99	<0.01	1	>10.00	682	154	0.01	2813	<100	18	<5	<5	0.10	<10	23	283	4	28	<10	2	16
62939	153114	<1	0.58	12	94	1	1	4.40	8	103	979	58	6.57	<0.01	1	>10.00	641	144	0.01	2662	<100	17	<5	<5	0.07	<10	21	261	3	26	<10	1	16
62940	153115	<1	0.59	14	86	2	1	5.12	9	112	871	45	6.85	<0.01	1	>10.00	698	153	0.02	2711	<100	15	<5	<5	0.11	<10	29	280	4	23	<10	1	89
62941	153116	<1	0.69	14	95	2	2	4.18	13	126	1020	46	9.70	<0.01	1	>10.00	910	163	0.02	2968	<100	20	<5	<5	0.12	<10	38	311	2	31	<10	2	428
62942	153117	<1	0.73	17	94	2	2	3.96	12	113	1005	39	8.01	<0.01	1	>10.00	823	160	0.02	2887	<100	17	6	<5	0.13	<10	31	308	1	30	15	2	917
62943	153118	<1	0.79	14	96	1	2	1.01	11	126	1186	35	8.03	<0.01	1	>10.00	636	167	0.01	3360	<100	15	<5	<5	0.17	<10	13	343	3	32	14	1	883
62944	153119	<1	0.77	19	107	1	2	0.68	12	108	1192	65	8.85	<0.01	1	>10.00	494	176	0.01	2962	<100	15	<5	<5	0.16	<10	7	340	3	30	15	1	909
62945	153120	<1	0.77	17	109	1	2	1.52	13	134	1215	69	8.74	<0.01	<1	>10.00	754	172	0.02	3143	<100	16	<5	<5	0.15	<10	19	352	<1	28	19	2	1424
62946	153121	<1	0.71	19	101	1	2	1.58	11	132	1159	75	7.82	<0.01	1	>10.00	860	167	0.01	3152	<100	16	<5	<5	0.13	<10	21	301	2	26	<10	1	646
62947	153122	<1	0.67	16	109	2	2	1.64	11	150	1185	88	8.55	<0.01	1	>10.00	1280	176	0.02	4264	<100	19	<5	<5	0.14	<10	44	312	3	26	<10	1	46
62948	153123	<1	0.68	14	107	<1	2	1.71	8	142	1165	111	6.46	<0.01	1	>10.00	1040	167	0.01	4210	<100	15	<5	<5	0.13	<10	27	314	<1	26	<10	1	20
62949	153124	<1	0.68	18	107	<1	1	1.02	8	95	1133	12	6.21	<0.01	1	>10.00	785	170	0.01	2620	<100	15	<5	<5	0.14	<10	20	313	<1	23	<10	1	13
62950	153124	<1	0.64	13	105	<1	1	0.94	7	91	1066	10	5.90	<0.01	1	>10.00	734	165	0.01	2544	<100	12	<5	<5	0.14	<10	20	297	2	22	<10	1	15

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Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
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Number of Samples: 101
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62951	153125	<1	0.82	16	162	<1	1	0.32	6	81	1039	14	5.09	<0.01	4	>10.00	966	176	0.01	2054	<100	9	<5	6	0.23	<10	9	259	2	31	<10	1	27
62952	153126	<1	0.73	2	59	132	<1	0.54	<4	8	83	8	1.38	0.27	26	0.79	162	6	0.11	47	454	9	<5	<5	0.03	<10	74	1340	<1	25	<10	2	40
62953	153127	1	>10.00	11	65	164	2	6.96	9	88	80	4658	7.22	0.49	14	1.43	514	16	1.91	2708	1027	23	<5	<5	0.04	<10	381	2345	3	89	<10	9	52
62954	153128	<1	0.92	17	115	<1	<1	1.17	6	92	1160	25	5.45	<0.01	1	>10.00	1013	164	0.02	2429	<100	10	<5	<5	0.14	<10	41	305	3	33	<10	1	18
62955	153129	<1	1.19	27	162	<1	1	0.07	7	141	1335	27	5.60	<0.01	4	>10.00	1682	183	0.02	3599	<100	12	<5	<5	0.18	<10	3	278	<1	48	<10	2	29
62956	153130	<1	0.80	20	116	<1	1	1.18	7	169	1289	76	5.74	<0.01	1	>10.00	969	166	0.01	4556	<100	13	<5	<5	0.16	<10	19	284	3	33	<10	1	34
62957	153131	<1	0.82	17	137	<1	1	0.42	7	153	1145	135	5.78	<0.01	2	>10.00	871	157	0.01	4352	<100	10	<5	<5	0.17	<10	7	310	2	31	<10	1	19
62958	153132	<1	0.89	19	140	<1	1	0.48	7	116	1164	69	5.57	<0.01	3	>10.00	1276	169	0.01	2885	<100	12	<5	<5	0.18	<10	9	330	3	37	<10	2	25
62959	153133	<1	0.80	10	122	<1	1	1.73	8	95	1071	178	6.43	<0.01	<1	>10.00	759	154	0.01	2644	<100	15	<5	<5	0.16	<10	24	379	1	34	<10	2	6
62960	153134	<1	0.89	28	113	<1	1	1.56	8	152	1098	69	6.25	<0.01	<1	>10.00	857	156	0.01	3242	<100	11	<5	<5	0.17	<10	25	355	2	32	<10	2	18
62961	153134	<1	0.84	23	111	<1	1	1.52	7	149	1057	68	6.07	<0.01	<1	>10.00	832	149	0.01	3146	<100	12	<5	<5	0.17	<10	25	349	<1	31	<10	1	16
62962	153135	<1	0.91	13	127	<1	1	1.07	8	107	1134	134	6.85	<0.01	<1	>10.00	672	162	0.02	3307	<100	14	<5	<5	0.18	<10	15	392	4	37	<10	2	10
62963	153136	<1	0.90	19	120	<1	2	1.48	8	144	1131	152	6.79	<0.01	<1	>10.00	708	160	0.01	3989	<100	13	<5	<5	0.17	<10	25	367	3	33	<10	2	7
62964	153137	<1	0.90	9	110	<1	1	0.68	8	83	985	76	6.15	<0.01	<1	>10.00	569	147	0.01	2372	<100	10	<5	<5	0.14	<10	10	337	<1	36	<10	2	11
62965	153138	<1	1.02	13	102	1	<1	2.36	7	81	1004	34	5.59	<0.01	1	>10.00	839	153	0.02	2031	<100	10	<5	<5	0.12	<10	31	251	3	39	<10	2	40
62966	153139	<1	0.94	12	97	<1	1	1.38	7	101	989	123	5.75	<0.01	2	>10.00	781	143	0.02	3242	<100	14	<5	<5	0.12	<10	30	215	<1	34	<10	2	42
62967	153140	<1	1.10	19	93	1	2	2.94	9	118	1202	152	7.26	<0.01	2	>10.00	710	141	0.02	2550	<100	16	<5	<5	0.11	<10	37	232	<1	45	<10	2	40
62968	153141	<1	1.91	15	91	2	1	3.25	9	108	1117	215	7.10	<0.01	2	>10.00	832	133	0.02	2718	<100	14	<5	<5	0.05	<10	47	251	4	52	<10	3	43
62969	153142	<1	1.47	34	93	1	2	1.28	11	182	802	206	8.77	<0.01	2	>10.00	815	149	0.02	3379	<100	16	<5	<5	0.12	<10	22	250	2	56	<10	3	47
62970	153143	<1	1.58	39	90	1	2	1.99	11	151	660	123	8.52	<0.01	2	>10.00	1134	146	0.02	4397	<100	18	<5	<5	0.07	<10	30	276	1	50	<10	3	38
62971	153144	2	0.84	36	86	15	12	0.61	60	771	54	163	>10.00	0.25	5	0.38	672	53	0.12	4067	742	87	5	59	0.07	<10	24	2024	5	87	<10	22	62
62972	153144	<1	0.67	2	74	128	<1	0.52	<4	17	257	125	1.61	0.29	21	0.66	146	7	0.11	349	420	7	<5	<5	0.03	<10	56	1353	<1	26	<10	2	36

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62973	153145	<1	0.68	<2	50	132	<1	0.53	<4	10	260	10	1.24	0.31	21	0.66	142	6	0.11	142	424	7	<5	<5	0.03	<10	57	1410	<1	26	<10	2	35
62974	153146	<1	2.55	59	82	3	2	2.44	9	92	1422	42	6.93	<0.01	3	9.85	1046	114	0.02	1580	181	13	5	<5	0.03	<10	36	334	<1	69	<10	4	18
62975	153147	<1	2.69	48	83	2	2	1.08	10	109	1188	36	8.22	<0.01	3	>10.00	926	131	0.02	1818	<100	17	<5	<5	0.07	<10	12	404	<1	76	<10	4	19
62976	153148	<1	1.77	23	72	1	1	2.05	7	77	868	29	6.01	<0.01	1	7.94	717	87	0.02	1305	<100	11	<5	<5	0.04	<10	26	290	<1	54	<10	3	11
62977	153149	<1	2.09	20	76	1	2	1.60	9	83	1005	47	7.29	<0.01	1	8.89	756	101	0.02	1381	<100	13	<5	<5	0.08	<10	20	371	1	64	<10	3	16
62978	153150	<1	2.17	23	80	1	2	1.77	11	114	811	106	8.63	<0.01	2	9.56	899	129	0.02	2112	<100	14	<5	<5	0.07	<10	16	366	1	67	<10	3	31
62979	153151	<1	1.87	17	79	1	2	1.38	10	94	731	81	8.34	<0.01	2	9.72	880	113	0.02	1633	<100	14	<5	<5	0.07	<10	13	357	2	62	<10	3	45
62980	153152	<1	2.45	13	72	2	2	2.01	11	111	760	115	8.63	<0.01	1	8.54	814	90	0.02	1974	<100	15	<5	<5	0.06	<10	24	393	<1	74	<10	3	35
62981	153153	<1	2.74	11	77	2	2	1.81	10	90	640	98	8.11	<0.01	2	8.25	836	87	0.02	1493	<100	15	<5	<5	0.08	<10	26	469	3	80	<10	3	45
62982	153154	<1	2.64	10	83	2	2	1.93	12	130	920	152	9.70	<0.01	2	9.45	1011	107	0.02	1827	<100	16	<5	<5	0.06	<10	27	483	2	82	<10	3	27
62983	153154	3	2.63	13	84	4	4	1.92	14	129	908	161	9.59	<0.01	4	9.40	998	108	0.02	1791	<100	22	6	<5	0.05	<10	29	487	3	83	<10	6	27
62984	153155	<1	2.71	13	85	2	2	2.16	12	111	1039	105	9.74	<0.01	2	>10.00	1189	115	0.02	1641	<100	17	5	<5	0.03	<10	27	464	1	89	<10	4	22
62985	153156	<1	2.82	40	101	2	2	3.18	12	109	1004	40	9.18	<0.01	3	>10.00	1276	118	0.02	1769	<100	17	5	<5	0.03	<10	75	482	<1	86	<10	4	24
62986	153157	<1	2.93	48	99	1	2	2.59	10	107	1068	31	8.01	<0.01	3	9.65	1283	102	0.02	1658	<100	12	<5	<5	0.03	<10	38	468	<1	88	<10	5	27
62987	153158	<1	2.98	60	87	2	2	2.70	10	101	1139	31	7.98	<0.01	4	9.01	1335	98	0.02	1639	<100	19	<5	<5	0.03	<10	42	377	1	89	<10	5	32
62988	153159	<1	3.02	87	79	1	2	2.56	10	104	863	48	7.56	<0.01	3	7.16	1059	74	0.02	1389	<100	16	<5	<5	0.02	<10	41	300	2	99	<10	4	43
62989	153160	<1	2.79	376	83	<1	2	3.07	7	79	762	23	5.93	<0.01	2	7.10	1116	71	0.02	1312	<100	10	<5	<5	0.02	<10	43	191	3	87	<10	4	41
62990	153161	<1	5.85	79	80	9	2	0.56	8	55	1090	<1	7.23	0.09	28	5.64	978	58	0.03	384	219	12	<5	<5	0.05	<10	7	1904	<1	137	<10	4	93
62991	153162	<1	4.50	16	63	<1	1	1.17	7	51	819	19	6.10	<0.01	6	5.17	732	48	0.01	196	118	9	<5	<5	0.03	<10	18	911	2	116	<10	2	55
62992	153163	<1	3.68	56	71	<1	1	2.53	7	66	760	17	5.76	<0.01	2	5.34	801	48	0.02	386	110	11	<5	<5	0.03	<10	41	445	2	97	<10	2	46
62993	153164	<1	4.71	54	83	1	2	4.67	10	66	1143	78	7.58	<0.01	2	6.35	1219	64	0.02	499	137	12	<5	<5	0.03	<10	74	509	<1	132	<10	4	51
62994	153164	<1	4.35	66	82	1	2	4.39	9	69	1122	71	7.26	<0.01	2	6.09	1171	60	0.02	482	131	14	<5	<5	0.03	<10	69	505	4	129	<10	4	55

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-06 01:44 PM
Job Number: 200641012
Date Recieved: 6/28/2006
Number of Samples: 101
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
62995	153165	<1	3.97	52	77	1	2	4.11	9	72	1001	49	7.07	<0.01	2	6.42	1276	61	0.01	708	114	14	<5	<5	0.02	<10	74	496	<1	120	<10	3	38

Certified By:
Deren Dornianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641067
Date Recieved: 7/4/2006
Number of Samples: 90
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
65012	153249	<1	4.81	50	34	1	2	4.45	7	74	1784	94	6.85	<0.01	22	4.98	1080	45	<0.01	574	109	7	<5	<5	0.12	<10	110	522	4	132	<10	2	27
65013	153250	<1	3.42	12	31	1	1	2.00	4	61	1325	76	4.57	<0.01	15	4.27	547	39	0.02	739	1610	2	<5	<5	0.15	<10	57	803	<1	82	<10	5	58
65014	153251	<1	3.09	9	30	<1	2	2.38	7	73	1325	83	5.93	<0.01	8	4.30	598	32	<0.01	1111	137	3	<5	<5	0.11	<10	43	614	<1	78	<10	1	189
65015	153252	<1	2.42	6	43	<1	1	6.76	5	73	1297	55	5.32	<0.01	4	3.73	933	29	0.01	1100	<100	3	<5	<5	0.15	<10	129	460	2	64	<10	1	92
65016	153253	<1	2.32	6	46	<1	2	3.77	6	85	1269	44	6.25	<0.01	3	3.42	627	30	0.01	1313	<100	3	<5	<5	0.16	<10	74	586	<1	61	<10	1	44
65017	153254	<1	2.10	19	36	2	6	0.35	24	59	1264	614	>10.00	<0.01	4	2.96	527	44	0.01	916	<100	44	<5	<5	0.15	<10	5	433	<1	60	<10	<1	40
65018	153255	<1	2.46	14	44	<1	2	4.70	7	81	1233	57	6.48	<0.01	9	3.23	750	29	0.01	1276	<100	10	<5	<5	0.18	<10	81	454	<1	49	<10	2	38
65019	153256	<1	1.72	5	36	7	2	1.01	4	24	132	46	4.31	0.03	13	1.75	406	15	0.11	78	584	5	<5	<5	0.11	<10	27	880	<1	77	<10	7	44
65020	153257	<1	1.78	7	44	6	1	0.97	<4	21	120	31	3.38	0.03	12	1.66	374	16	0.11	80	586	<1	<5	<5	0.11	<10	20	877	<1	66	<10	7	41
65021	153258	<1	2.51	23	41	5	1	1.15	4	44	550	67	4.59	0.03	17	2.95	468	74	0.05	525	405	7	<5	<5	0.16	<10	27	594	3	77	<10	4	120
65022	153258	<1	2.32	19	42	5	2	1.15	4	43	489	66	4.44	0.03	16	2.71	443	74	0.05	530	406	4	<5	<5	0.15	<10	27	503	1	72	<10	4	110
65023	153259	<1	2.05	9	42	4	2	1.00	5	43	547	67	5.18	0.02	14	2.60	405	24	0.06	545	345	7	<5	<5	0.15	<10	20	353	<1	61	<10	4	129
65024	153260	<1	2.61	6	40	5	2	0.69	4	24	161	42	4.57	0.03	25	2.79	494	24	0.08	119	566	2	<5	<5	0.14	<10	15	501	2	69	<10	7	62
65025	153261	<1	1.59	10	42	<1	2	5.50	6	68	830	59	5.28	<0.01	2	2.73	769	25	0.01	1067	<100	4	<5	<5	0.15	<10	100	<100	<1	41	<10	1	57
65026	153262	<1	1.83	24	39	<1	2	3.36	6	80	1018	69	6.22	<0.01	2	3.09	633	29	<0.01	1247	<100	6	<5	<5	0.09	<10	63	<100	<1	54	<10	1	67
65027	153263	<1	1.54	17	40	<1	2	2.98	6	75	890	65	5.99	<0.01	2	2.70	578	24	<0.01	1160	<100	5	<5	<5	0.06	<10	62	163	1	46	<10	<1	53
65028	153264	<1	0.62	3	45	144	<1	0.37	<4	6	303	5	1.21	0.31	23	0.41	125	6	0.13	25	374	<1	<5	<5	0.06	<10	41	845	<1	22	<10	2	28
65029	153265	1	0.56	34	43	17	11	0.38	44	659	38	>5,000	>10.00	0.20	4	0.14	411	42	0.08	>5,000	613	75	7	53	0.09	<10	16	802	14	78	<10	15	46
65030	153266	<1	1.48	14	37	<1	2	2.32	9	76	847	99	8.52	<0.01	5	2.47	439	24	<0.01	1094	<100	12	<5	<5	0.05	<10	38	236	<1	46	<10	<1	239
65031	153267	<1	2.03	28	43	<1	2	0.45	7	84	997	96	6.83	<0.01	7	3.13	291	30	0.01	1154	113	17	<5	<5	0.05	<10	9	298	<1	55	<10	<1	173
65032	153268	<1	2.65	23	37	1	4	0.65	20	97	686	418	>10.00	<0.01	21	3.06	432	36	0.01	783	420	34	<5	<5	0.12	<10	14	379	2	59	14	2	1004
65033	153268	<1	2.68	24	41	1	5	0.67	20	97	686	429	>10.00	<0.01	22	3.08	435	39	0.01	808	433	42	<5	<5	0.13	<10	14	369	3	59	15	2	1016

Certified By:
Derek Demianiuk, H.Bsc.

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Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641067
Date Recieved: 7/4/2006
Number of Samples: 90
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
65034	153269	<1	3.87	313	44	5	3	5.63	15	54	578	574	>10.00	0.02	33	3.73	815	40	0.02	429	954	30	<5	<5	0.16	<10	118	619	<1	93	<10	5	400
65035	153270	<1	4.36	312	44	4	2	7.18	9	69	983	167	7.98	0.04	43	3.84	920	36	0.02	490	852	12	<5	8	0.14	<10	132	452	<1	105	<10	5	170
65036	153271	<1	6.13	33	44	2	2	7.68	8	42	569	36	7.46	<0.01	38	5.10	1092	48	0.01	153	4486	5	<5	<5	0.22	<10	164	852	1	135	<10	15	66
65037	153272	<1	2.23	314	45	<1	1	2.68	<4	58	642	90	3.48	<0.01	3	4.40	547	36	0.01	915	<100	<1	<5	<5	0.07	<10	67	151	2	59	<10	2	13
65038	153273	<1	1.11	96	50	<1	1	6.05	<4	84	674	85	3.66	<0.01	<1	6.30	847	56	0.01	1934	<100	<1	<5	<5	0.08	<10	191	<100	<1	36	<10	3	11
65039	153274	<1	3.00	103	44	<1	1	1.62	<4	37	529	7	3.69	<0.01	3	4.62	481	37	0.01	411	2485	<1	<5	<5	0.05	<10	38	148	3	102	<10	12	33
65040	153275	<1	1.83	672	44	<1	1	2.19	<4	56	536	18	2.65	<0.01	2	3.97	504	31	0.01	893	632	<1	<5	<5	0.04	<10	86	<100	<1	53	<10	4	19
65041	153276	<1	6.07	41	40	3	2	6.12	8	52	653	29	8.13	<0.01	5	7.17	1631	69	0.02	343	4444	4	<5	<5	0.20	<10	196	250	5	190	<10	20	61
65042	153277	<1	1.27	63	47	<1	<1	5.51	<4	54	733	47	2.55	<0.01	<1	4.66	811	38	0.01	1036	<100	<1	<5	<5	0.05	<10	170	<100	<1	41	<10	2	10
65043	153278	<1	1.06	51	56	<1	1	5.37	<4	67	662	32	3.69	<0.01	<1	8.23	666	78	0.01	1410	<100	<1	<5	<5	0.34	<10	186	<100	<1	33	<10	2	16
65044	153278	<1	0.99	53	49	<1	1	5.23	<4	66	621	30	3.45	<0.01	<1	7.88	654	73	0.01	1383	<100	<1	<5	<5	0.31	<10	183	<100	1	31	<10	2	13
65045	153279	<1	0.67	50	47	<1	1	2.47	<4	97	569	35	3.05	<0.01	<1	7.03	505	65	<0.01	2411	<100	<1	<5	<5	0.34	<10	89	<100	<1	24	<10	2	12
65046	153280	<1	0.68	13	69	<1	1	1.59	<4	104	677	56	3.67	<0.01	<1	7.74	496	75	0.01	2601	<100	<1	<5	<5	0.32	<10	42	<100	<1	27	<10	1	21
65047	153281	<1	0.86	17	62	<1	1	1.87	<4	67	478	15	3.55	<0.01	<1	8.62	672	81	0.01	1624	<100	<1	<5	<5	0.43	<10	55	<100	<1	27	<10	2	24
65048	153282	<1	0.89	8	61	<1	2	1.68	<4	72	610	15	3.98	<0.01	<1	9.07	547	84	0.01	1862	<100	<1	<5	<5	0.40	<10	47	<100	<1	41	<10	2	27
65049	153283	<1	1.12	16	56	<1	2	1.52	5	73	766	6	4.69	<0.01	<1	9.09	572	87	<0.01	1760	<100	<1	<5	<5	0.27	<10	37	114	<1	50	<10	2	30
65050	153284	<1	1.19	21	54	<1	2	0.57	5	82	813	4	5.03	<0.01	<1	9.49	661	89	<0.01	1663	<100	<1	<5	<5	0.31	<10	16	120	<1	53	<10	3	29
65051	153285	<1	0.53	9	62	<1	2	1.98	6	147	1032	78	5.47	<0.01	<1	8.82	611	81	0.01	3988	<100	4	<5	<5	0.25	<10	38	<100	<1	52	<10	2	12
65052	153286	<1	1.27	14	60	<1	1	1.22	5	107	1089	48	4.91	<0.01	<1	9.67	508	95	0.01	2625	<100	<1	<5	<5	0.31	<10	27	142	<1	55	<10	2	20
65053	153287	<1	0.65	6	52	<1	1	1.72	<4	96	860	26	3.59	<0.01	<1	9.17	526	90	<0.01	2513	<100	<1	<5	<5	0.30	<10	37	<100	1	39	<10	2	13
65054	153288	<1	0.62	11	56	<1	1	2.69	<4	103	714	115	3.00	<0.01	<1	8.98	566	85	0.01	3046	<100	<1	<5	<5	0.23	<10	43	<100	<1	26	<10	2	9
65055	153288	<1	0.58	5	51	<1	<1	2.62	<4	101	690	115	2.82	<0.01	<1	8.64	551	78	<0.01	2950	<100	<1	<5	<5	0.21	<10	42	<100	<1	25	<10	2	10

Certified By:
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Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641067
Date Recieved: 7/4/2006
Number of Samples: 90
Type of Sample: Core
Date Completed:
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
65056	153289	<1	0.70	8	58	<1	1	1.17	<4	105	863	62	3.76	<0.01	<1	8.79	399	82	<0.01	3252	<100	<1	<5	<5	0.34	<10	20	<100	<1	30	<10	2	12
65057	153290	<1	0.64	11	56	<1	1	1.51	<4	89	802	39	3.43	<0.01	<1	8.42	493	78	<0.01	2236	<100	<1	<5	<5	0.26	<10	30	<100	<1	33	<10	2	12
65058	153291	<1	0.85	16	60	<1	1	0.70	4	145	879	94	4.17	<0.01	<1	8.85	415	86	<0.01	4454	<100	<1	<5	<5	0.41	<10	15	<100	2	40	<10	2	15
65059	153292	<1	0.86	10	57	<1	1	1.20	5	170	847	136	4.48	<0.01	2	9.34	556	93	<0.01	>5,000	<100	<1	<5	<5	0.45	<10	31	<100	<1	38	<10	2	16
65060	153293	<1	0.90	8	64	<1	1	3.81	4	136	802	73	4.30	<0.01	3	>10.00	1039	102	0.01	4321	<100	<1	<5	<5	0.36	<10	125	<100	<1	36	<10	2	14
65061	153294	<1	0.93	11	57	<1	1	1.46	4	87	917	48	4.41	<0.01	<1	9.73	574	97	<0.01	2500	<100	<1	<5	<5	0.35	<10	22	114	<1	39	<10	2	17
65062	153295	<1	0.81	13	57	<1	1	1.86	4	151	920	95	4.39	<0.01	<1	9.85	593	97	<0.01	4975	<100	<1	<5	<5	0.30	<10	31	104	<1	40	<10	2	15
65063	153296	<1	0.81	9	68	<1	2	1.28	5	157	924	73	4.94	<0.01	<1	9.92	483	98	0.01	4977	<100	3	<5	<5	0.30	<10	26	110	1	41	<10	2	13
65064	153297	<1	0.77	12	72	<1	1	0.99	5	63	905	32	5.11	<0.01	<1	8.79	395	83	0.01	1501	<100	2	<5	<5	0.34	<10	16	149	<1	39	<10	2	4
65065	153298	<1	0.83	18	63	<1	2	1.37	5	173	926	67	5.10	<0.01	<1	8.97	505	88	<0.01	>5,000	<100	<1	<5	<5	0.35	<10	31	116	<1	42	<10	2	10
65066	153298	<1	0.78	16	67	<1	2	1.34	5	170	878	67	4.91	<0.01	<1	8.49	487	81	0.01	4948	<100	<1	<5	<5	0.32	<10	30	106	<1	40	<10	2	8
65067	153299	<1	0.68	8	62	<1	1	1.00	<4	122	745	63	3.91	<0.01	<1	8.34	353	79	<0.01	4152	<100	<1	<5	<5	0.33	<10	20	<100	<1	30	<10	2	11
65068	153300	<1	0.55	<2	46	148	<1	0.31	<4	6	230	3	1.12	0.28	22	0.41	114	5	0.10	27	374	<1	<5	<5	0.05	<10	32	794	<1	21	<10	1	31
65069	153301	1	0.51	32	40	17	10	0.35	41	632	36	>5,000	>10.00	0.18	4	0.13	390	40	0.07	>5,000	587	61	<5	45	0.10	<10	14	751	19	71	<10	14	43
65070	153302	<1	0.73	14	69	<1	<1	0.57	<4	77	699	13	2.80	<0.01	<1	8.91	340	83	<0.01	1855	<100	<1	<5	<5	0.40	<10	15	112	<1	26	<10	2	11
65071	153303	<1	0.72	10	58	<1	1	0.76	<4	89	725	28	3.49	<0.01	<1	8.54	350	78	<0.01	2190	<100	<1	<5	<5	0.36	<10	18	103	1	29	<10	2	12
65072	153304	<1	0.96	25	63	<1	1	2.79	<4	77	693	25	3.59	<0.01	3	9.69	553	94	0.01	2109	<100	<1	<5	<5	0.40	<10	99	<100	<1	34	<10	2	20
65073	153305	<1	0.80	53	57	<1	1	4.46	<4	72	691	20	3.05	<0.01	2	7.85	772	72	0.01	1945	<100	<1	<5	<5	0.18	<10	121	<100	<1	24	<10	2	13
65074	153306	<1	3.78	15	42	<1	2	1.34	6	48	399	73	6.35	<0.01	18	4.30	868	41	0.01	858	350	<1	<5	<5	0.05	<10	10	623	<1	136	<10	5	35
65075	153307	<1	3.03	20	34	17	2	1.59	7	32	138	106	6.85	0.04	38	2.65	839	23	0.11	49	622	4	<5	<5	0.16	<10	24	1896	<1	186	<10	14	32
65076	153308	<1	3.14	17	38	33	2	1.98	7	38	110	116	7.30	0.12	29	2.01	757	19	0.06	57	564	<1	<5	<5	0.07	<10	24	1402	1	188	<10	9	37
65077	153308	<1	3.17	14	41	34	3	1.97	8	38	111	114	7.33	0.12	29	1.99	758	17	0.07	57	568	2	<5	<5	0.12	<10	25	1334	3	188	<10	9	38

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641067
Date Recieved: 7/4/2006
Number of Samples: 90
Type of Sample: Core
Date Completed:
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
65078	153309	<1	1.68	9	42	29	1	3.73	<4	23	134	78	3.98	0.13	17	1.35	675	11	0.08	57	452	<1	<5	<5	0.10	<10	45	1123	<1	93	<10	7	24
65079	153310	<1	2.00	13	45	14	2	2.27	4	22	128	180	4.44	0.10	23	1.46	637	13	0.08	35	530	<1	<5	<5	0.11	<10	25	1118	<1	119	<10	7	28
65080	153311	<1	2.50	15	43	40	1	3.44	4	20	181	4	4.46	0.26	35	1.88	890	16	0.06	57	451	<1	<5	<5	0.10	<10	36	1001	<1	103	<10	6	31
65081	153312	<1	3.19	19	40	29	2	3.18	6	23	155	5	5.73	0.15	39	2.15	828	16	0.06	60	455	5	<5	<5	0.18	<10	34	1005	<1	129	<10	8	46
65082	153313	<1	3.12	21	39	31	2	4.99	6	24	159	32	5.57	0.14	38	2.17	943	18	0.04	55	409	<1	<5	<5	0.17	<10	55	1055	<1	163	<10	8	36
65083	153314	<1	2.23	18	38	16	2	2.33	5	22	114	48	4.70	0.09	25	1.47	631	14	0.08	38	560	<1	<5	<5	0.15	<10	27	1282	<1	136	<10	8	31
65084	153315	<1	1.30	5	41	6	1	1.24	4	27	109	187	3.82	0.05	11	0.89	413	8	0.11	42	572	<1	<5	<5	0.16	<10	14	1116	<1	73	<10	7	18
65085	153316	<1	1.75	5	38	5	2	1.92	5	32	92	219	4.86	0.04	16	1.22	487	11	0.10	48	546	2	<5	<5	0.17	<10	20	1170	<1	99	<10	7	23
65086	153317	<1	2.73	14	50	5	2	1.53	6	32	93	127	6.09	0.04	22	2.16	559	17	0.09	78	663	4	<5	<5	0.20	<10	18	1126	1	118	<10	9	30
65087	153318	<1	0.78	18	54	<1	<1	3.15	<4	59	552	26	2.56	<0.01	1	6.75	567	58	0.01	1567	<100	<1	<5	<5	0.15	<10	92	<100	<1	27	<10	2	10
65088	153318	<1	0.77	18	58	<1	<1	3.08	<4	57	546	23	2.52	<0.01	<1	6.65	554	59	0.01	1565	<100	<1	<5	<5	0.14	<10	92	<100	<1	26	<10	2	8
65089	153319	<1	0.95	25	52	<1	1	4.94	<4	80	538	12	3.03	<0.01	3	8.28	690	76	0.01	2162	<100	<1	<5	<5	0.27	<10	164	<100	1	29	<10	2	10
65090	153320	<1	1.07	14	69	<1	1	2.79	<4	80	683	9	3.69	<0.01	4	9.87	511	95	0.01	2273	<100	<1	<5	<5	0.37	<10	120	<100	2	35	<10	2	13
65091	153321	<1	0.95	10	66	<1	1	2.38	<4	87	547	24	3.58	<0.01	2	9.95	491	97	0.01	2506	<100	<1	<5	<5	0.38	<10	102	<100	2	31	<10	2	13
65092	153322	<1	0.85	12	66	<1	<1	4.64	<4	76	504	22	3.43	<0.01	1	9.40	654	90	0.01	1902	<100	<1	<5	<5	0.35	<10	174	<100	<1	33	<10	2	14
65093	153323	<1	0.49	3	54	132	<1	0.29	<4	6	52	4	0.98	0.26	21	0.40	100	3	0.08	21	352	<1	<5	<5	0.04	<10	28	752	<1	19	<10	1	26
65094	153324	<1	8.15	5	48	116	2	4.66	5	64	52	3268	5.20	0.33	9	1.01	323	11	1.33	2019	756	6	<5	<5	0.18	<10	240	972	<1	65	<10	6	35
65095	153325	<1	0.82	11	61	<1	1	3.78	<4	71	556	18	3.36	<0.01	1	9.58	531	90	0.01	1982	<100	<1	<5	<5	0.43	<10	83	<100	<1	30	<10	2	12
65096	153326	<1	0.68	8	70	<1	1	1.26	4	77	563	21	3.86	<0.01	1	8.88	322	84	0.01	2270	<100	<1	<5	<5	0.33	<10	18	109	4	31	<10	2	8
65097	153327	<1	0.69	14	66	<1	1	0.56	4	83	512	14	4.34	<0.01	<1	9.08	292	87	<0.01	2113	<100	<1	<5	<5	0.36	<10	16	132	<1	30	<10	2	8
65098	153328	<1	0.72	8	72	<1	1	0.62	5	81	648	21	4.45	<0.01	2	9.15	342	89	<0.01	2035	<100	<1	<5	<5	0.33	<10	13	102	<1	34	<10	2	9
65099	153328	<1	0.72	9	72	<1	1	0.62	4	81	648	20	4.36	<0.01	2	9.32	341	90	<0.01	2043	<100	2	<5	<5	0.36	<10	13	108	2	33	<10	2	7

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641067
Date Recieved: 7/4/2006
Number of Samples: 90
Type of Sample: Core
Date Completed:
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
65100	153329	<1	0.82	7	77	<1	1	0.79	5	92	795	25	5.20	<0.01	2	>10.00	394	98	0.01	2130	<100	<1	<5	<5	0.48	<10	25	114	2	38	<10	2	12
65101	153330	<1	0.72	10	62	<1	2	0.22	6	93	928	43	6.01	<0.01	<1	9.64	259	93	<0.01	2180	<100	6	<5	<5	0.41	<10	5	155	2	35	<10	2	6
65102	153331	<1	0.63	9	68	<1	2	0.58	6	94	816	76	5.61	<0.01	<1	9.41	299	91	0.01	2159	<100	<1	<5	<5	0.41	<10	8	155	1	32	<10	2	8
65103	153332	<1	0.60	6	68	<1	1	1.13	6	96	776	43	5.39	<0.01	<1	8.92	401	86	0.01	2088	<100	1	<5	<5	0.29	<10	18	<100	<1	32	<10	2	9
65104	153333	<1	0.63	10	77	<1	1	1.86	5	95	814	57	5.07	<0.01	1	9.56	577	91	0.01	2057	<100	6	<5	<5	0.33	<10	36	<100	1	31	<10	2	11
65105	153334	<1	0.90	14	73	<1	2	0.87	6	85	807	37	5.63	<0.01	1	9.41	546	88	0.01	1508	<100	4	<5	<5	0.30	<10	23	106	3	44	<10	3	9
65106	153335	<1	1.03	11	71	<1	2	1.16	7	117	815	91	6.21	<0.01	<1	>10.00	596	96	<0.01	2464	<100	2	<5	<5	0.54	<10	21	132	1	48	<10	2	12
65107	153336	<1	0.70	10	81	<1	2	1.47	6	90	704	19	5.79	<0.01	<1	9.64	507	93	<0.01	1531	<100	1	<5	<5	0.42	<10	24	110	2	34	<10	2	12
65108	153337	<1	0.79	10	74	<1	2	2.85	6	91	832	133	5.53	<0.01	<1	>10.00	922	101	<0.01	2142	<100	4	<5	<5	0.38	<10	77	<100	<1	38	<10	2	27
65109	153338	<1	0.68	15	72	<1	2	1.75	6	102	661	40	5.86	<0.01	1	9.18	527	85	<0.01	2264	106	2	<5	<5	0.28	<10	27	113	3	32	<10	2	21
65110	153338	<1	0.68	12	69	<1	2	1.69	6	99	651	51	5.75	<0.01	1	9.09	508	88	<0.01	2227	<100	2	<5	<5	0.26	<10	26	113	2	32	<10	2	18

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641066
Date Recieved: 7/4/2006
Number of Samples: 83
Type of Sample: Core
Date Completed: 7/11/2006
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
64921	153166	<1	2.87	10	50	<1	2	3.00	5	61	1730	66	5.16	<0.01	2	4.35	573	35	0.02	877	<100	<1	<5	<5	0.13	<10	85	172	2	93	<10	2	37
64922	153167	<1	2.46	7	52	109	2	2.53	6	33	123	455	6.11	0.49	21	1.89	593	43	0.21	99	540	4	<5	<5	0.16	<10	44	2328	3	177	<10	13	49
64923	153168	<1	2.37	6	52	185	2	2.47	7	33	61	553	6.16	0.64	14	1.57	647	23	0.27	44	628	8	<5	<5	0.18	<10	33	2563	<1	193	<10	13	62
64924	153169	3	2.84	11	53	143	3	2.40	12	97	478	4381	>10.00	0.88	20	2.55	706	84	0.08	609	430	14	<5	<5	0.19	<10	49	1137	2	82	<10	7	71
64925	153170	<1	2.55	15	35	9	1	0.46	<4	57	1237	735	3.82	0.09	8	3.52	283	29	0.02	1016	<100	1	<5	<5	0.21	<10	8	459	<1	49	<10	<1	58
64926	153171	<1	3.41	9	56	117	2	3.40	8	36	128	984	7.18	0.94	33	3.13	837	876	0.13	119	925	2	<5	<5	0.26	<10	58	1073	<1	84	<10	7	72
64927	153172	<1	2.58	77	40	7	1	4.01	4	62	1187	169	4.18	0.06	9	3.93	708	36	0.01	1002	114	3	<5	<5	0.09	<10	101	157	<1	69	<10	3	28
64928	153173	<1	1.41	8	51	<1	1	4.63	4	60	1084	26	4.24	<0.01	2	7.09	1061	56	0.01	1144	<100	<1	<5	<5	0.11	<10	79	<100	<1	49	<10	2	16
64929	153174	2	6.32	19	48	31	3	3.09	17	115	1224	190	>10.00	0.10	101	9.68	1869	101	0.03	2226	1039	85	<5	<5	0.26	<10	60	2364	3	124	<10	7	165
64930	153175	<1	1.34	8	51	<1	1	3.65	5	91	1114	41	4.56	<0.01	2	7.70	898	66	0.01	2083	<100	3	<5	<5	0.12	<10	70	<100	1	47	<10	2	20
64931	153175	<1	1.34	7	43	1	2	3.76	5	93	1104	41	4.70	<0.01	2	7.78	921	68	0.01	2140	<100	2	<5	<5	0.11	<10	72	<100	1	47	<10	2	21
64932	153176	<1	1.11	9	40	<1	1	2.01	<4	59	918	24	3.94	<0.01	1	7.00	764	56	0.01	1200	<100	<1	<5	<5	0.09	<10	32	<100	1	40	<10	1	15
64933	153177	<1	1.24	13	42	<1	<1	2.80	<4	53	920	46	2.89	<0.01	2	4.61	754	34	0.01	1152	<100	<1	<5	<5	0.05	<10	73	<100	<1	42	<10	2	10
64934	153178	<1	1.57	41	48	<1	1	0.95	<4	34	830	39	2.89	0.01	9	2.57	429	19	0.03	713	<100	<1	<5	<5	0.02	<10	18	<100	<1	46	<10	<1	19
64935	153179	<1	0.64	3	42	51	1	0.25	<4	7	150	33	2.25	0.17	19	0.50	159	7	0.16	58	394	<1	<5	<5	0.05	<10	24	387	<1	15	<10	3	27
64936	153180	<1	9.63	5	49	137	2	5.50	6	75	63	3691	6.07	0.37	11	1.19	391	14	1.52	2303	876	11	<5	<5	0.17	<10	275	1323	1	77	<10	7	47
64937	153181	<1	7.56	18	52	64	4	3.71	18	73	112	109	>10.00	0.70	60	4.94	1402	52	0.04	93	770	22	<5	<5	0.18	<10	126	1952	3	532	<10	4	160
64938	153182	<1	7.55	13	48	42	5	4.72	19	76	193	80	>10.00	0.28	35	4.95	1622	57	0.03	176	2184	25	<5	<5	0.14	<10	143	1070	1	408	<10	9	171
64939	153183	<1	3.46	12	39	2	2	7.05	6	51	899	43	5.75	0.01	34	6.01	1229	54	0.01	734	936	6	<5	<5	0.15	<10	229	<100	1	117	<10	6	49
64940	153184	<1	1.02	14	50	2	<1	7.64	<4	68	829	41	2.73	<0.01	3	5.18	911	38	0.01	899	<100	<1	<5	<5	0.09	<10	337	<100	3	27	<10	2	10
64941	153185	<1	1.29	12	51	2	1	8.25	<4	162	767	122	3.40	<0.01	7	5.31	1158	43	0.01	>5,000	211	2	<5	<5	0.11	<10	273	<100	<1	40	<10	3	13
64942	153185	<1	1.28	15	44	2	1	8.25	4	162	755	115	3.41	<0.01	7	5.35	1160	44	0.01	>5,000	207	4	<5	<5	0.10	<10	274	<100	2	40	<10	3	13

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641066
Date Recieved: 7/4/2006
Number of Samples: 83
Type of Sample: Core
Date Completed: 7/11/2006
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
64943	153186	<1	4.93	5	50	193	4	5.16	8	42	398	83	7.29	0.90	77	5.41	1082	50	0.04	367	2309	7	<5	<5	0.16	<10	236	1260	2	191	<10	9	62
64944	153187	<1	6.45	8	46	35	4	1.84	9	37	338	60	8.57	0.23	126	6.97	763	67	0.04	351	2539	9	<5	<5	0.29	<10	83	577	1	197	<10	10	76
64945	153188	<1	0.59	4	45	2	1	4.99	<4	87	646	57	2.76	<0.01	2	4.99	537	37	0.01	2818	<100	<1	<5	<5	0.05	<10	165	<100	<1	25	<10	2	7
64946	153189	5	0.44	6	37	2	1	7.10	<4	134	726	95	3.67	<0.01	2	6.26	575	50	0.01	3782	<100	<1	<5	<5	0.10	<10	136	<100	2	28	<10	1	6
64947	153190	<1	0.94	5	48	1	1	8.82	<4	112	923	86	3.70	<0.01	13	5.13	1116	40	0.01	3181	<100	<1	<5	<5	0.08	<10	131	<100	<1	34	<10	3	13
64948	153191	<1	1.69	11	63	<1	2	3.95	6	204	832	235	5.87	<0.01	19	7.22	691	61	0.01	>5,000	124	3	<5	<5	0.13	<10	54	225	<1	55	<10	3	23
64949	153192	<1	0.36	7	77	<1	1	4.40	5	76	579	17	4.47	<0.01	9	>10.00	905	96	0.01	1916	<100	<1	<5	<5	0.17	<10	106	<100	3	15	<10	1	20
64950	153193	<1	0.45	13	62	5	2	1.72	5	106	675	68	4.83	<0.01	6	9.76	912	89	0.01	2278	<100	2	<5	<5	0.14	<10	86	<100	3	24	<10	1	16
64951	153194	<1	0.46	11	50	12	2	0.99	5	103	618	64	4.45	<0.01	4	9.22	879	88	0.01	2319	<100	<1	<5	<5	0.09	<10	52	<100	<1	22	<10	1	17
64952	153195	<1	0.48	9	98	5	1	5.07	<4	65	576	18	3.50	<0.01	9	>10.00	1760	114	0.01	1671	<100	<1	<5	<5	0.18	<10	160	<100	3	18	<10	2	11
64953	153195	<1	0.47	8	96	5	1	5.06	<4	65	559	18	3.49	<0.01	9	>10.00	1745	114	0.01	1663	<100	<1	<5	<5	0.19	<10	159	<100	2	18	<10	2	8
64954	153196	<1	0.48	14	105	<1	2	1.16	5	103	744	29	5.05	<0.01	2	>10.00	665	114	0.01	2652	<100	5	<5	<5	0.19	<10	44	174	<1	22	<10	1	8
64955	153197	<1	0.60	23	101	<1	2	1.77	6	99	808	21	5.52	<0.01	<1	>10.00	861	115	0.01	2469	<100	1	<5	<5	0.23	<10	61	191	4	25	<10	2	8
64956	153198	<1	0.55	20	99	<1	2	0.97	7	102	838	43	6.75	<0.01	<1	>10.00	615	111	0.01	2548	<100	5	<5	<5	0.26	<10	17	215	<1	27	<10	2	3
64957	153199	<1	0.55	16	81	<1	2	3.61	7	136	930	55	6.71	<0.01	<1	>10.00	1019	109	0.02	3561	<100	5	<5	<5	0.19	<10	95	193	3	30	<10	2	7
64958	153200	<1	0.45	7	78	<1	1	2.63	5	82	719	77	4.67	<0.01	2	>10.00	1309	126	0.02	2292	<100	1	<5	<5	0.14	<10	122	117	2	28	<10	2	52
64959	153201	<1	0.64	21	77	<1	2	1.78	7	83	898	45	7.18	<0.01	<1	>10.00	717	109	0.01	2187	<100	6	<5	<5	0.24	<10	37	204	<1	29	<10	1	8
64960	153202	<1	0.60	10	69	<1	2	1.56	7	83	857	79	6.88	<0.01	<1	>10.00	733	109	0.01	2035	<100	4	<5	<5	0.25	<10	31	193	<1	26	<10	1	12
64961	153203	<1	0.54	13	70	<1	2	0.71	7	108	861	113	6.64	<0.01	<1	>10.00	519	124	0.01	2571	<100	5	<5	<5	0.27	<10	13	196	1	27	<10	1	5
64962	153204	<1	0.50	37	72	1	2	2.84	7	85	783	76	6.95	<0.01	<1	>10.00	1001	118	0.01	1877	<100	3	<5	<5	0.21	<10	66	164	2	26	<10	1	16
64963	153205	<1	0.51	13	68	<1	2	1.88	7	142	742	149	6.70	<0.01	<1	>10.00	777	113	0.01	3428	<100	4	<5	<5	0.25	<10	35	186	<1	26	<10	1	6
64964	153205	<1	0.55	10	71	<1	2	1.97	7	151	800	158	7.14	<0.01	<1	>10.00	831	118	0.01	3629	<100	3	<5	<5	0.24	<10	36	199	<1	28	<10	1	5

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Fletcher Nickel
Date Created: 06-07-12 11:23 PM
Job Number: 200641066
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Number of Samples: 83
Type of Sample: Core
Date Completed: 7/11/2006
Project ID:

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
64965	153206	<1	0.49	15	60	<1	2	1.96	7	147	750	151	6.97	<0.01	<1	>10.00	827	117	<0.01	3550	<100	6	<5	<5	0.21	<10	36	191	1	27	<10	1	4
64966	153207	<1	0.84	12	75	<1	2	0.75	7	123	975	128	6.95	<0.01	1	>10.00	534	131	0.01	2819	<100	2	<5	<5	0.26	<10	13	217	1	33	<10	2	3
64967	153208	<1	0.61	10	66	<1	2	0.82	7	96	801	147	6.29	<0.01	1	>10.00	506	123	0.01	2263	<100	2	<5	<5	0.25	<10	12	176	<1	28	<10	2	6
64968	153209	<1	0.61	12	77	<1	2	0.62	7	107	852	211	6.36	<0.01	2	>10.00	403	132	0.01	2578	<100	1	<5	<5	0.28	<10	9	182	1	28	<10	2	8
64969	153210	<1	0.61	12	73	<1	2	0.37	6	74	867	218	6.05	<0.01	2	>10.00	363	133	0.01	1874	<100	3	<5	<5	0.25	<10	8	183	<1	28	<10	1	4
64970	153211	<1	0.72	8	80	<1	2	0.48	8	127	910	312	7.59	<0.01	2	>10.00	357	131	0.01	3307	<100	1	<5	<5	0.24	<10	10	175	3	40	<10	2	5
64971	153212	<1	0.85	17	68	<1	2	0.64	9	192	840	324	8.51	<0.01	2	>10.00	402	116	0.01	>5,000	<100	6	<5	<5	0.20	<10	12	172	<1	47	<10	2	5
64972	153213	1	0.57	28	41	17	11	0.39	44	663	38	>5,000	>10.00	0.19	4	0.16	415	42	0.08	>5,000	614	71	<5	51	0.07	<10	15	780	20	75	<10	16	47
64973	153214	<1	0.60	3	44	147	<1	0.34	<4	8	280	23	1.19	0.30	21	0.43	120	4	0.12	77	361	<1	<5	<5	0.06	<10	41	834	<1	21	<10	1	26
64974	153215	<1	0.68	10	80	<1	2	0.42	5	105	913	90	5.55	<0.01	3	>10.00	371	118	0.01	2739	<100	2	<5	<5	0.27	<10	8	146	<1	30	<10	2	6
64975	153215	<1	0.72	14	73	<1	2	0.43	6	105	907	91	5.66	<0.01	3	>10.00	368	124	0.01	2722	<100	<1	<5	<5	0.27	<10	8	150	<1	30	<10	1	6
64976	153216	<1	0.64	14	73	<1	1	2.02	4	77	848	71	4.28	<0.01	3	>10.00	728	115	0.01	1905	<100	2	<5	<5	0.24	<10	24	122	<1	26	<10	2	12
64977	153217	1	0.73	10	77	<1	1	2.34	4	74	772	46	3.97	<0.01	4	>10.00	706	106	0.01	1747	<100	<1	<5	<5	0.33	<10	23	137	<1	30	<10	2	10
64978	153218	<1	0.75	14	60	<1	2	1.50	5	72	761	82	4.80	<0.01	3	9.98	791	100	0.01	1477	<100	1	<5	<5	0.31	<10	15	135	<1	36	<10	2	17
64979	153219	<1	0.74	10	69	<1	1	1.29	5	72	843	21	4.86	<0.01	2	>10.00	654	107	0.01	1368	<100	<1	<5	<5	0.49	<10	15	167	1	36	<10	2	13
64980	153220	<1	0.74	17	72	<1	2	2.14	5	85	786	110	4.91	<0.01	<1	>10.00	644	104	0.01	1733	<100	1	<5	<5	0.39	<10	22	167	2	33	<10	2	13
64981	153221	<1	0.73	9	72	<1	2	0.92	6	85	791	120	5.78	<0.01	<1	9.84	316	98	<0.01	1876	<100	<1	<5	<5	0.30	<10	9	213	<1	31	<10	2	4
64982	153222	6	1.87	31	91	<1	1	0.88	5	100	911	74	4.83	<0.01	3	>10.00	487	111	0.01	2102	<100	<1	<5	<5	0.33	<10	15	129	1	51	<10	1	24
64983	153223	<1	0.86	12	92	<1	1	0.45	<4	87	711	29	3.73	<0.01	<1	>10.00	448	116	0.01	2107	<100	<1	<5	<5	0.20	<10	10	186	<1	27	<10	1	17
64984	153224	<1	0.69	10	79	<1	1	0.84	4	68	689	27	4.24	<0.01	<1	>10.00	819	123	0.01	1668	<100	<1	<5	<5	0.20	<10	16	155	1	28	<10	2	34
64985	153225	<1	0.79	11	77	<1	2	1.72	5	66	667	14	5.42	<0.01	<1	>10.00	792	113	0.01	1624	<100	<1	<5	<5	0.20	<10	33	173	<1	29	<10	2	8
64986	153225	<1	0.81	10	81	<1	1	1.74	6	68	695	15	5.54	<0.01	<1	>10.00	815	116	0.01	1671	<100	2	<5	<5	0.21	<10	33	179	<1	30	<10	2	7

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
64987	153226	<1	0.55	10	68	<1	2	0.84	6	84	746	42	5.87	<0.01	<1	>10.00	504	116	0.01	2060	<100	3	<5	<5	0.15	<10	20	164	<1	26	<10	2	15
64988	153227	<1	0.58	13	75	<1	2	0.87	6	79	831	40	6.38	<0.01	<1	>10.00	333	114	0.01	2140	<100	9	<5	<5	0.20	<10	10	184	<1	28	<10	1	9
64989	153228	<1	0.54	12	83	<1	1	0.98	5	70	787	37	5.11	<0.01	<1	>10.00	598	119	0.01	1778	<100	1	<5	<5	0.18	<10	42	164	<1	24	<10	1	12
64990	153229	<1	0.55	16	72	<1	2	2.30	6	75	737	64	6.10	<0.01	<1	>10.00	635	121	0.01	2017	<100	2	<5	<5	0.22	<10	42	162	5	22	<10	1	9
64991	153230	<1	0.54	11	70	<1	2	1.89	6	75	779	84	5.82	<0.01	<1	>10.00	646	121	0.01	2051	<100	<1	<5	<5	0.23	<10	29	181	1	26	<10	1	16
64992	153231	<1	0.46	9	73	<1	2	1.69	6	88	750	93	5.75	<0.01	<1	>10.00	674	125	0.01	2304	<100	3	<5	<5	0.23	<10	26	176	<1	21	<10	<1	7
64993	153232	<1	0.42	14	64	<1	2	6.08	5	118	699	45	5.05	<0.01	<1	>10.00	762	113	0.01	2456	<100	3	<5	<5	0.20	<10	65	127	1	19	<10	<1	9
64994	153233	<1	0.40	12	60	<1	1	4.47	5	88	643	86	5.30	<0.01	<1	>10.00	690	106	0.01	2297	<100	4	<5	<5	0.20	<10	48	132	<1	21	<10	1	10
64995	153234	<1	0.42	11	63	<1	1	2.77	5	98	645	135	5.29	<0.01	<1	>10.00	663	111	<0.01	2571	<100	<1	<5	<5	0.19	<10	38	174	1	20	<10	1	6
64996	153235	<1	0.35	12	61	<1	2	4.09	6	86	567	88	5.76	<0.01	<1	>10.00	666	114	<0.01	2276	<100	2	<5	<5	0.16	<10	43	149	<1	17	<10	1	3
64997	153235	<1	0.34	9	71	<1	2	4.14	6	86	549	88	5.86	<0.01	<1	>10.00	663	113	0.01	2269	<100	1	<5	<5	0.17	<10	44	146	2	17	<10	1	1
64998	153236	<1	0.36	10	64	<1	1	1.46	5	92	574	70	4.78	<0.01	<1	>10.00	560	106	<0.01	2397	<100	<1	<5	<5	0.22	<10	22	160	3	17	<10	<1	2
64999	153237	<1	0.35	10	79	<1	2	1.52	5	93	618	4	5.29	<0.01	<1	>10.00	601	120	0.01	2427	<100	1	<5	<5	0.21	<10	23	160	<1	17	<10	<1	<1
65000	153238	<1	0.33	13	84	<1	2	1.00	5	116	614	35	5.03	<0.01	<1	>10.00	477	115	0.01	3150	<100	2	<5	<5	0.26	<10	14	162	<1	17	<10	<1	4
65001	153239	<1	0.32	16	86	<1	2	0.73	6	113	596	5	5.57	<0.01	<1	>10.00	488	122	0.01	3096	<100	2	<5	<5	0.28	<10	10	172	<1	17	<10	1	3
65002	153240	<1	0.34	10	73	<1	2	2.82	5	100	570	5	5.31	<0.01	<1	>10.00	958	115	0.01	2767	<100	<1	<5	<5	0.21	<10	38	165	<1	15	<10	1	2
65003	153241	<1	0.43	14	79	<1	1	1.68	4	99	617	4	4.17	<0.01	<1	>10.00	591	104	0.01	2789	<100	<1	<5	<5	0.20	<10	21	196	2	17	<10	1	2
65004	153242	<1	0.44	32	65	<1	1	2.55	4	84	656	14	4.41	<0.01	2	9.66	908	93	0.01	2556	<100	<1	<5	<5	0.27	<10	45	132	<1	17	<10	<1	6
65005	153243	<1	0.45	8	39	<1	<1	3.22	<4	48	538	137	1.82	<0.01	2	4.44	487	33	0.01	1388	<100	<1	<5	<5	0.04	<10	88	<100	2	15	<10	<1	4
65006	153244	<1	0.99	72	43	<1	<1	0.12	<4	28	316	36	1.19	<0.01	6	2.23	148	14	0.01	711	<100	<1	<5	<5	0.02	<10	3	118	<1	21	<10	<1	10
65007	153245	<1	0.98	95	46	<1	<1	0.12	<4	28	304	36	1.17	<0.01	6	2.19	144	16	0.01	708	<100	<1	<5	<5	0.03	<10	<3	117	<1	21	<10	<1	10
65008	153245	<1	8.69	7	41	120	2	4.96	6	67	56	3412	5.46	0.35	10	1.06	339	13	1.41	2062	785	6	<5	<5	0.12	<10	253	1111	1	67	<10	7	37

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
65009	153246	<1	0.75	10	47	164	<1	0.41	<4	8	332	11	1.33	0.35	24	0.57	142	5	0.15	74	391	<1	<5	<5	0.10	<10	51	932	<1	24	<10	1	30
65010	153247	<1	3.76	14	38	184	2	1.83	8	39	144	1744	7.23	0.98	45	2.16	647	22	0.14	58	468	8	<5	<5	0.12	<10	24	2099	<1	212	15	8	54
65011	153248	2	2.10	4	42	19	2	1.56	6	36	120	>5,000	5.01	0.12	25	1.63	495	14	0.11	81	516	2	<5	<5	0.11	<10	17	1311	<1	110	<10	6	60

Certified By:
Derek Demianiuk, H.Bsc.