

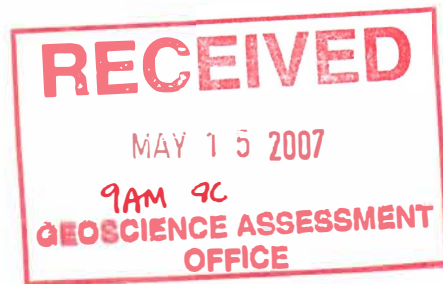
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**Porcupine Joint Venture
Report on the 2006 Exploration Program
Beaumont Property
Timmins, Ontario**



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Porcupine Joint Venture
January 2007

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Executive Summary

The Porcupine Joint Venture continued exploration activities on the Beaumont Property during 2006. The main focus of this program was to follow up results from the 2004 and 2005 exploration programs. A total of 1715m, in 4 holes, were drilled during the year.

Two new holes were drilled, and one previous hole extended, to follow up the 19.5gpt/0.4m and 7.4gpt/4.0m assays from DDH BM05-09. Two of the holes intersected zones of weak-moderate carbonaceous alteration with quartz veining similar to DDH BM05-09. Significant assays included 26.2gpt/1.4m and 21.3gpt/1.0m. The third hole failed to reach the target area. The results from this drilling appear to confirm the conclusions reached from the 2005 drill program that the alteration and mineralization may increase with depth. There may also be some folding associated with these zones.

One hole was drilled to test for a plunge to the grey zone alteration from DDH BM04-05. This hole intersected only ultramafic volcanics, suggesting some tight folding in this area of the property, which was also the conclusion from the 2005 drill program.

A total of 16 samples were collected from the drill core and sent for lithochemical analysis, as well as ASD analysis, to confirm lithologies and help identify alteration patterns which could help in targeting gold mineralization.

Recommended work on the property for 2007 includes diamond drilling to further test the significant assays and alteration zones from DDH BM05-09 and DDH BM06-03. This will also help get a better understanding of the structures in the area which may affect the mineralization.

1.0 Introduction

The Porcupine Joint Venture (51% Goldcorp, 49% Kinross) continued its exploration program in 2006 on the Beaumont Property which was optioned in September, 2004. The property consists of 11 contiguous claims with ownership shared between ten individual owners. The option agreement calls for \$250,000 in work costs and a \$35,000 option payment at the end of 2006. A total of \$150,000 in option payments and \$750,000 in work costs, over four years, are required for the PJV to acquire 100% interest in the property. The summary of work expenditures for 2006 is in Table 1.

2.0 Location and Access

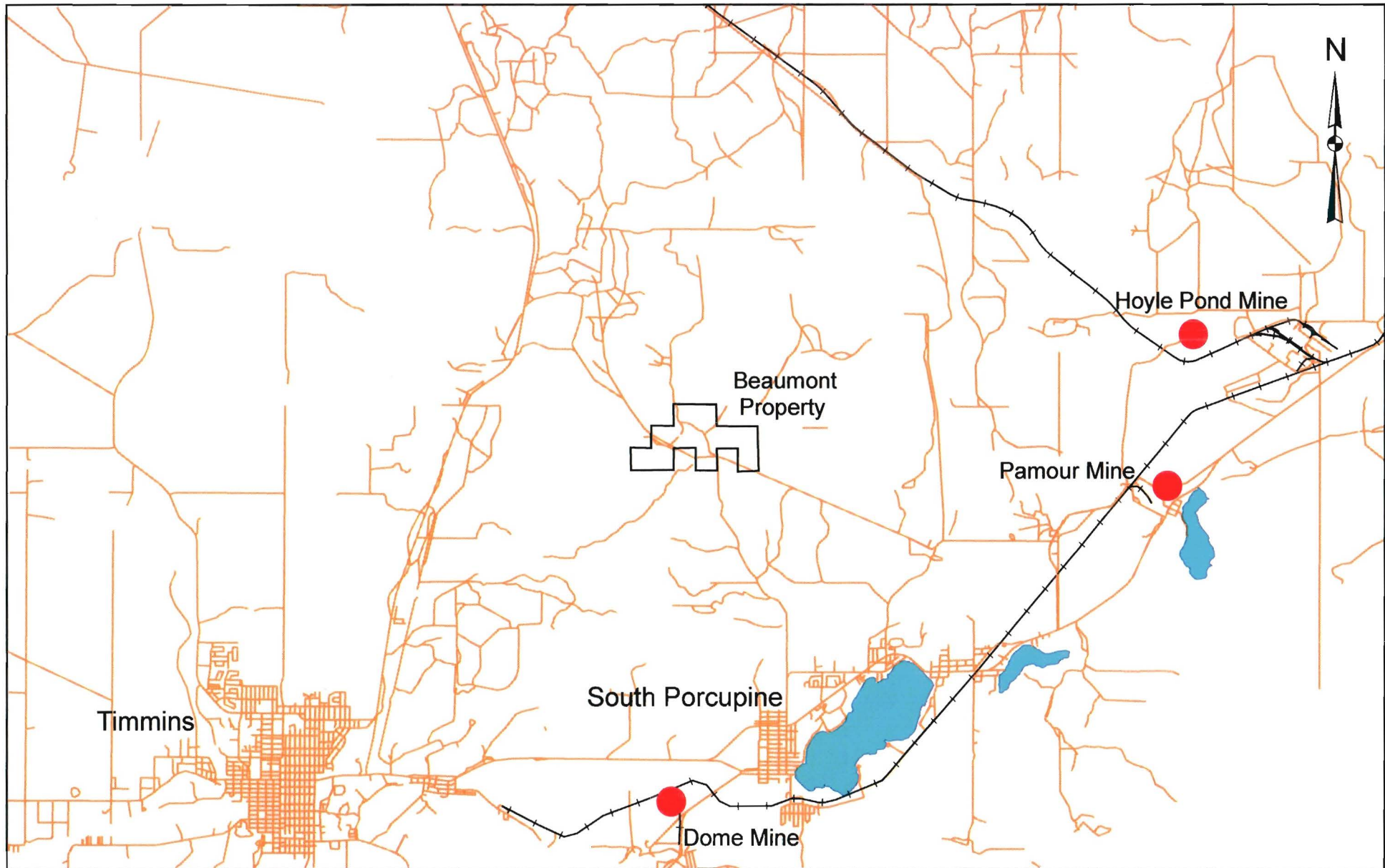
The Beaumont Property is located in the northeast corner of Tisdale Township approximately 8 kilometres north-northeast of Timmins, in the District of Cochrane (Figure 1). Access to the property is via a gravel road either from the west off Hwy 655, or from the east north of Florence St. in South Porcupine. This road cuts the south part of the claim group but is not usable in winter. Various old bush roads cut the property but most are not accessible by vehicle.

3.0 Previous Work

The property and surrounding area have been mapped by various people including: Burrows (1915, 1924), Hurst (1939), and Ferguson et al (1968). Andy Fyon mapped part of the Beaumont and Kinch claims in 1983 as part of a regional gold study in the Timmins area.

There was limited diamond drilling on the property from 1917 to 1940 with approximately 7500 feet being drilled in 12 holes (Backman, 1941). Drilling was concentrated around the North (Shaft) Zone and South Zone, and is reported to have hit significant quartz veining. Most of the drill hole records are incomplete but several significant intersections were recorded including 216.7g/0.45m and 19.2g/0.9m. Grab samples from several pits on the South Zone reportedly gave values up to 14g/t, with visible gold noted (Backman, 1941). In 1954, 4 holes were drilled in the same area to follow up these results, but there is no assay data available for these logs.

From 1920-1928, a 2-compartment shaft was sunk on the North Zone, to a depth of 648 feet, in strongly carbonatized ultramafic volcanics with quartz veining. Crosscuts were driven on four levels for a total of approximately 600 feet. Unfortunately no records or plans have been found for the underground workings. A smaller shaft, 30 feet deep, was sunk on the South Zone in a massive white quartz vein. Numerous small pits and trenches are also found in the area.



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Scale: 100 000
Location: Timmins, ON

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Beaumont Property

Figure 1: Location Map

In 1990 Moneta Porcupine Mines Inc. and Asarco Exploration Company of Canada Ltd. conducted ground magnetic and VLF surveys on portions of the property. From 1993-1999 the present owners carried out geophysical surveys on most of the property, as well as geological mapping, geochemical sampling, and trenching.

In November 2003, the PJV fenced off the shaft at the North Zone to satisfy MNDM regulations.

During 2004, the Porcupine Joint Venture completed total field magnetic and IP surveys over portions of the property. Three old trenches were channel sampled and the samples sent for gold analysis. There were no significant assays from these samples. A total of 1703m, in six holes, were drilled at the end of the year. These holes tested historical values from an old drill hole in the shaft area as well as IP anomalies. No significant values were received from the shaft area, but a new “grey zone” type mineralization was intersected in the northeast part of the property. Selected samples of drill core were also sent for lithochemical analysis.

In 2005, the Porcupine Joint Venture completed 3215m of diamond drilling in ten holes. These holes followed up results from the 2004 drill program and tested IP anomalies not tested in 2004. No significant results were received from the IP targets, but several assays were received from the shaft area. Selected samples of drill core were also sent for lithochemical analysis.

4.0 Regional Geology

The Porcupine camp is the largest producing gold district in North America and has produced approximately 65 million ounces of gold.

The Timmins area is underlain by late Archean, polydeformed ultramafic to mafic supracrustal rocks that comprise four major assemblages. These are transected by a major regional fault system, the east-west trending Destor-Porcupine fault. The oldest rocks (Deloro Assemblage) are unconformably overlain by dominantly tholeiitic mafic volcanic rocks of the Tisdale Assemblage. This assemblage is unconformably overlain by the Porcupine assemblage; a thick sequence of turbiditic sediments with a felsic pyroclastic near the base. There is a suite of quartz-plagioclase porphyry intrusions that are subvolcanic feeders to the pyroclastics. The Tisdale and Porcupine assemblages are unconformably overlain by Timiskaming assemblage clastic sediments. These form a northeasterly-trending belt that is developed along the Destor-Porcupine fault.

Several phases of folding and penetrative fabrics, associated with regional late Archean deformation events, affect the lithologies in the area. Early folds form two recognizable generations that are truncated at the Timiskaming unconformity. D2 folds are the dominant folds in the Porcupine camp. At least two dominant fabric-forming events are evident, D3 and D4. Temporal relationships within shear zones suggest that gold mineralization in the Timmins area spans the D3 and early D4 deformation events, and

relate to second order shear structures on segments of the Destor-Porcupine Fault Zone.

5.0 Property Geology

The area is underlain by a series of mafic and ultramafic volcanic flows of the lower Tisdale Group, trending east to east-northeast and dipping steeply to the south (Ferguson et al, 1968). This same volcanic belt can be traced to the east to the Broulan, Hallnor, and Pamour Mines.

The ultramafic volcanics are predominantly peridotitic komatiites and occur throughout the property (Figure 2). In the north and south areas, they are grey-green with a polysutured texture and locally with spinifex. They are predominantly weak-moderately talc altered with varying amounts of ankerite and chlorite. In some areas they contain a dark green serpentine alteration and are moderate-strongly magnetic. These flows generally contain no significant mineralization or veining. In the central part of the property near the North Zone, the ultramafics are strongly carbonatized with varying amounts of sericite and/or fuchsite alteration. They contain significant amounts of quartz veining/stringers but little or no mineralization. There is localized talc alteration around these zones.

The high-iron tholeiites occur as narrow bands up to 50 metres wide in two identified areas on the property. They are generally grey/green with weak-moderate chlorite and moderate-strong leucoxene, and locally with weak ankerite/calcite/sericite alteration. These flows are massive and tend to be coarser grained than the high-magnesium tholeiites. No significant veining but some scattered mineralization was encountered in the high-iron tholeiites.

The high-magnesium tholeiites occur throughout the property. In the south half they are grey/green-green with weak-moderate chlorite and locally pervasive calcite alteration. These flows are pillowed and usually amygdaloidal. In the area around the South Zone, massive white quartz veins up to 2.5m wide with rare pyrite were encountered. Similar veins occur in small pits between Lines 8E and 9E at TL 2400S. In the north half, the high-magnesium tholeiites were previously mapped as basaltic komatiites by Pyke (1999) based on geochemical analysis. In drill core these appear to be more similar to the high-magnesium tholeiites. They are grey/green-grey with weak chlorite alteration and trace-weak ankerite alteration, and are generally pillowed flows. Locally this unit contains weak-strong carbonaceous alteration similar to that found at the Hoyle Pond Mine. These zones may contain grey quartz-carbonate veins or stringers up to 4m wide, with varying amounts of pyrrhotite, chalcopyrite, and pyrite. The carbonaceous zones also tend to have a stronger foliation than the surrounding rocks.

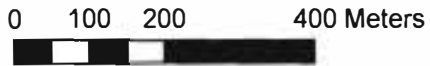
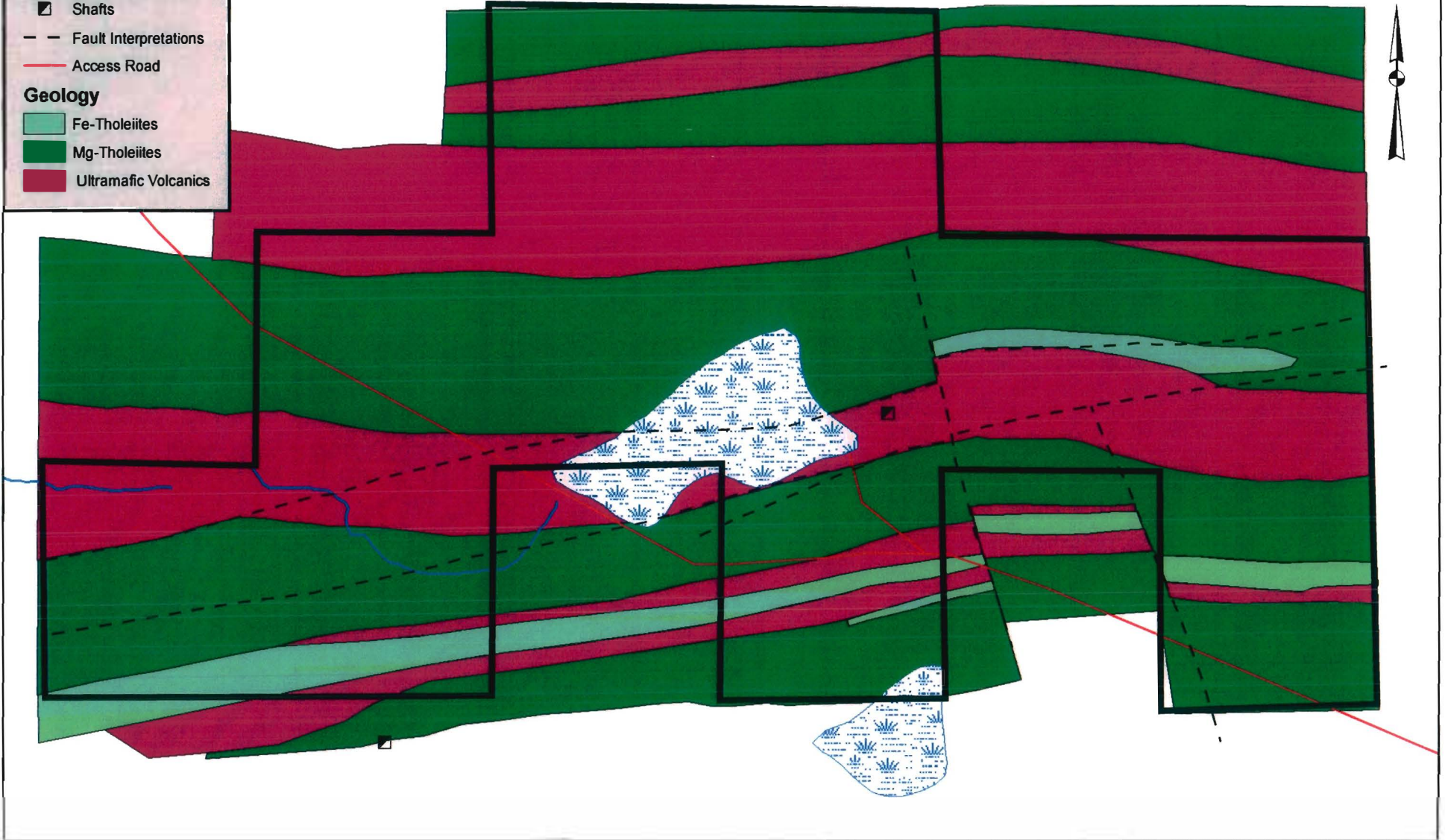
Structurally the property is cut by northwest trending faults and east-northeast trending shear/fault zones. Some vertical folding is evidenced by a change in foliation directions from steeply south to steeply north in a number of the drill holes

Legend

- ☐ Shafts
- - Fault Interpretations
- Access Road

Geology

- Fe-Tholeiites
- Mg-Tholeiites
- Ultramafic Volcanics



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Figure 2: Geology Map

6.0 2006 Exploration Activities

6.1 Diamond Drilling

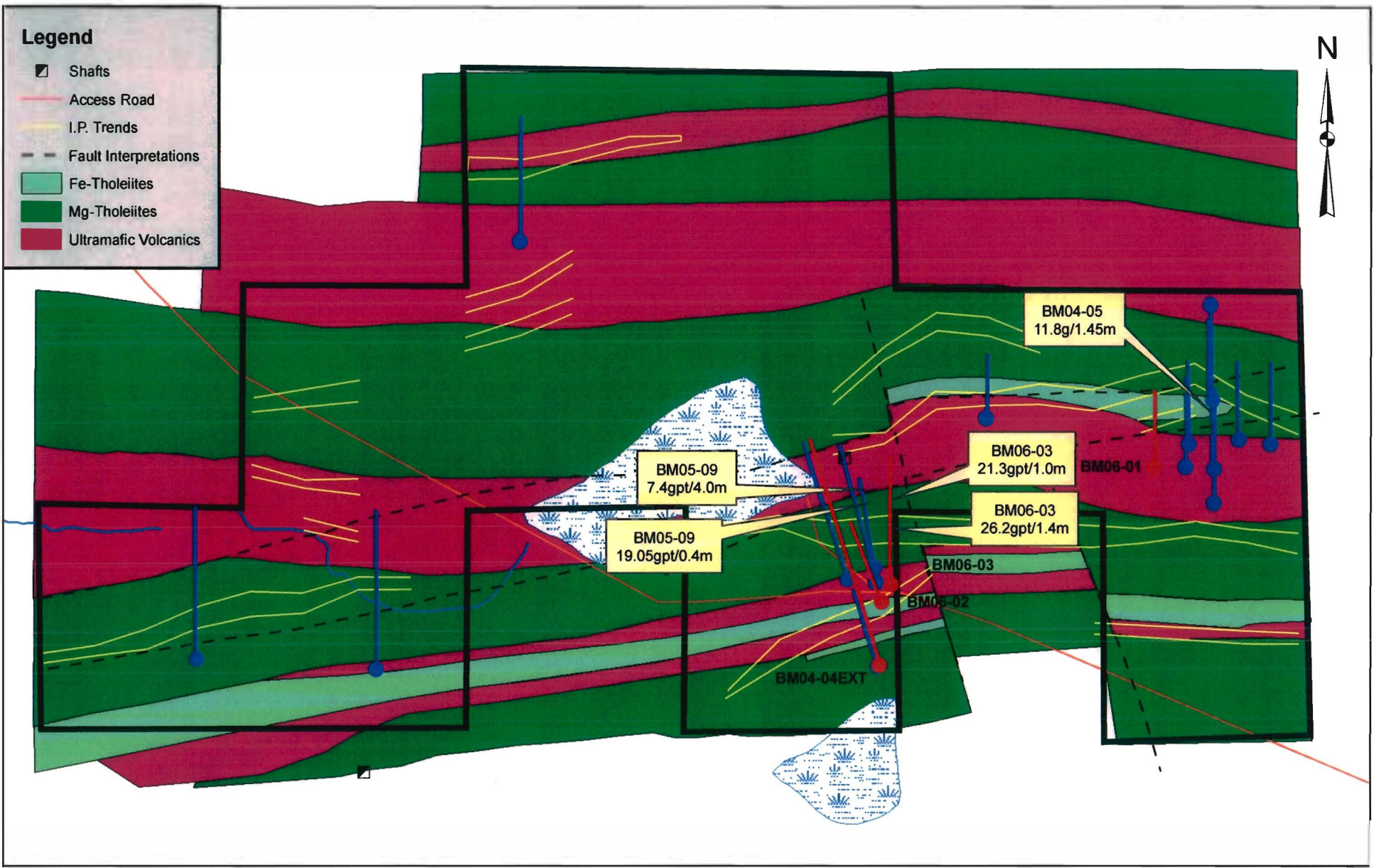
The 2006 exploration program consisted of 1715m of diamond drilling in four holes (Figure 3). The drill program was laid out to follow up the significant intersections in DDH BM04-05 and DDH BM05-09 from the 2004/2005 drill programs. The holes were subsequently logged, sampled, and assayed for gold at SGS Labs in Toronto. The holes were sampled by splitting the core with the remaining core being stored at the Dome Mine core farm. Samples from the drill core were also collected for lithogeochemical analysis (see Section 6.2). Diamond drill hole logs are in Appendix 1, and the drill hole sections are in the back pockets. Significant assays from this program can be found in Table 2, and a break down of the total drill costs/hole is in Table 3.

DDH BM06-01 (359m) was drilled to follow up the 11.8gpt/1.45m from DDH BM04-05. This hole was drilled 50m west of BM05-10 to test for a possible plunge to the grey zone alteration in DDH BM04-05 and DDH BM05-10. The hole intersected talc/serpentine altered ultramafics down the entire length of the hole. This may indicate some tight folding in the lithologies, as seen in other drill holes in this area, or an increase in the thickness of the ultramafic unit as you move west. No significant assays were received from this hole.

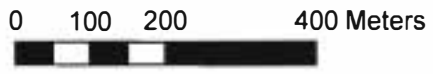
Two new holes were drilled, and one previous hole extended, to follow up intersections of 19.5gpt/0.4m and 7.4gpt/4.0m in DDH BM05-09 from the shaft area.

DDH BM06-02 (413m) was drilled 35m south of BM05-09 to try and intersect the significant assays and alteration at a greater depth. The hole intersected two narrow mafic volcanic units in the top half of the hole while the remainder of the hole was a talc/chlorite-rich ultramafic unit. Due to the talcose nature of the rock and steep foliation, the hole deviated to the west of its projected target area and was stopped early. No significant assays were received for this hole, but a 55cm quartz-calcite vein in the ultramafic unit did contain two specks of visible gold. The casing was left in this hole for the possibility of wedging another hole off this one at a later date.

DDH BM06-03 (598m) was drilled to test the assays and alteration in DDH BM05-09 approximately 50m to the east. The hole intersected a sequence of massive and pillowed flows with varying amounts of chlorite and sericite alteration, and locally weak grey zone alteration. These units contained narrow quartz veins and locally up to 5% sulphides. One quartz-calcite stringer in the lower part of the hole contained trace visible gold and returned an assay of 1.3gpt/0.3m. Other significant assays include 21.3gpt/1.0m from a quartz-calcite vein/stringer zone in weak-moderately grey zone altered volcanics with 5% sulphides. Another sample with quartz-calcite stringers and weak grey zone alteration yielded an assay of 26.2gpt/1.4m. Visually the remaining core from this sample did not seem to support this value so the sample was re-assayed. The second assay from the pulp returned 4.2gpt/1.4m.



- 2006 Drill Holes
- 2004/2005 Drill Holes



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Figure 3: 2006 Diamond Drill Holes

The hole ended in mafic volcanics and did not intersect the ultramafic volcanic unit at the end of DDH BM05-09, which contained the quartz vein with an assay of 7.4gpt/4.0m. This may indicate some tight folding in the rock units, similar to that which may be occurring in the northeast part of the property.

DDH BM04-04EXT (345m) was also drilled to test the results from DDH BM05-09. This hole was an extension DDH BM04-04 (350m) which was drilled 50m to the west of DDH BM05-09, and approximately 100m below DDH BM04-03. DDH BM04-04EXT intersected talc/chlorite-rich ultramafics at the top of the hole. The hole passed through 132m of mafic volcanics with locally weak-moderate sericite/grey zone alteration similar to that in DDH BM05-09. These alteration zones contained multiple grey/white quartz veins with 1-2% sulphides. Significant assays include 2.3gpt/1.0m and 4.0gpt/0.6m from quartz-ankerite stringers. Visible gold was noted in one sample but yielded an assay of <1 gpt. DDH BM04-03 contained chlorite altered volcanics with little veining and no grey zone alteration. As in the case with DDH BM05-09 and DDH BM04-01, the alteration and veining appear to increase with depth. The hole ended in talc/serpentine altered ultramafic volcanics.

6.2 Litho geochemistry

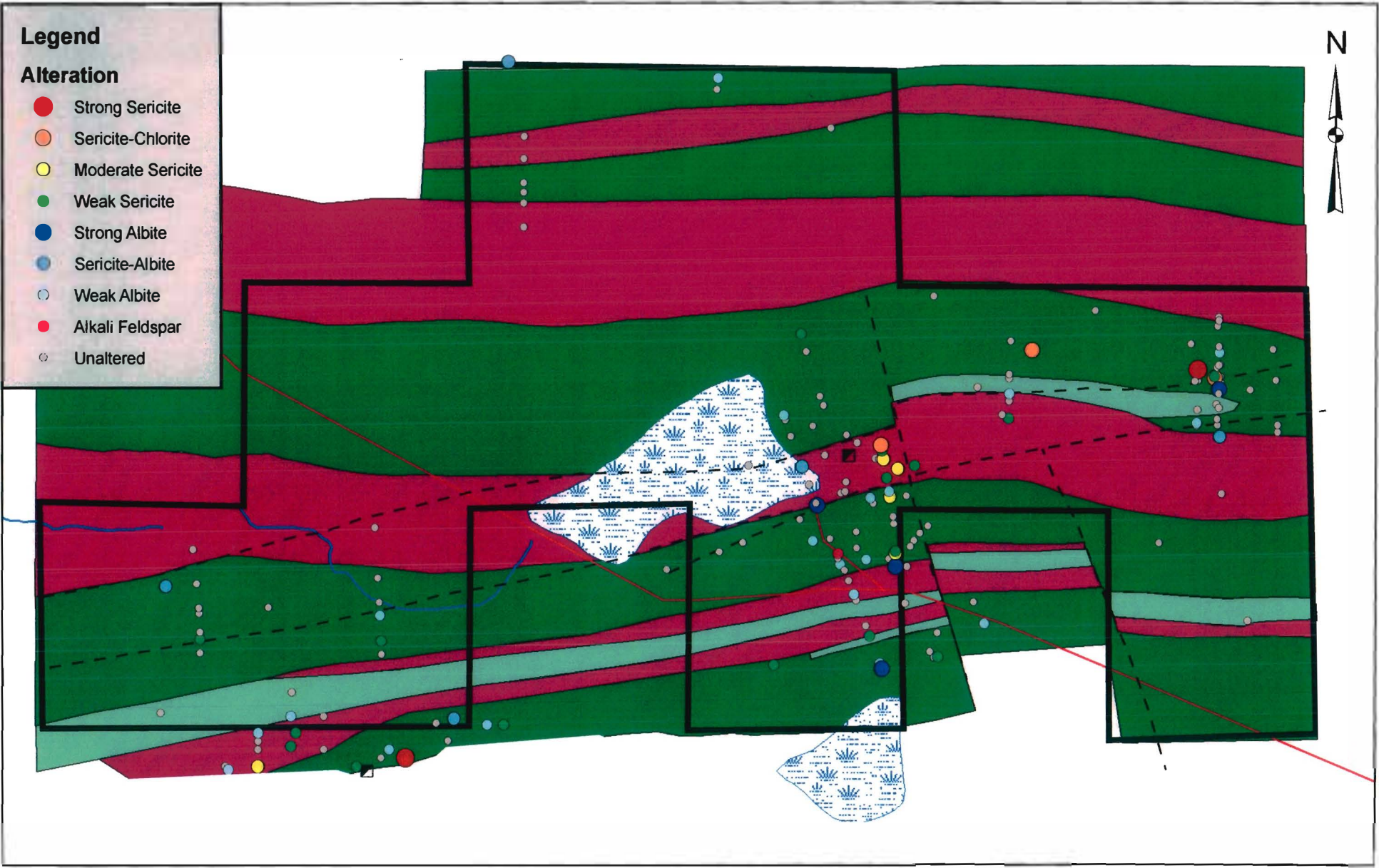
A total of 16 drill core samples were collected from the diamond drill holes and sent for a 40-element Multi-acid ICP analysis at SGS Geochemical Laboratories in Toronto. These samples were collected from the various lithological units as well as zones of significant alteration.

BM06-02	1 sample
BM06-03	11 samples
BM04-04EXT	4 samples

The results and interpretation of the analysis have been added to the PJV's regional geochemistry database. The interpretation of the litho geochemical analyses confirmed the lithologies observed when logging the core (Figure 4). The alteration (Figure 5) and carb index (Figure 6) interpretations both appear to show an increase in alteration with depth in the volcanics around the shaft. The arsenic content (Figure 7) increases in the strongly carbonatized ultramafics around the shaft and in the mafic volcanics to south of the shaft. The litho geochemical analyses for the drill core samples can be found in Appendix 3.

7.0 QA/QC Program

All sampling and assaying of the diamond drill core was carried out following the standard PJV QA/QC program. This was undertaken to test the accuracy of the assays received from the laboratory. The samples were all assayed by SGS Geochemical



- Legend**
- Alteration**
- Strong Sericite
 - Sericite-Chlorite
 - Moderate Sericite
 - Weak Sericite
 - Strong Albite
 - Sericite-Albite
 - Weak Albite
 - Alkali Feldspar
 - Unaltered

0 100 200 400 Meters



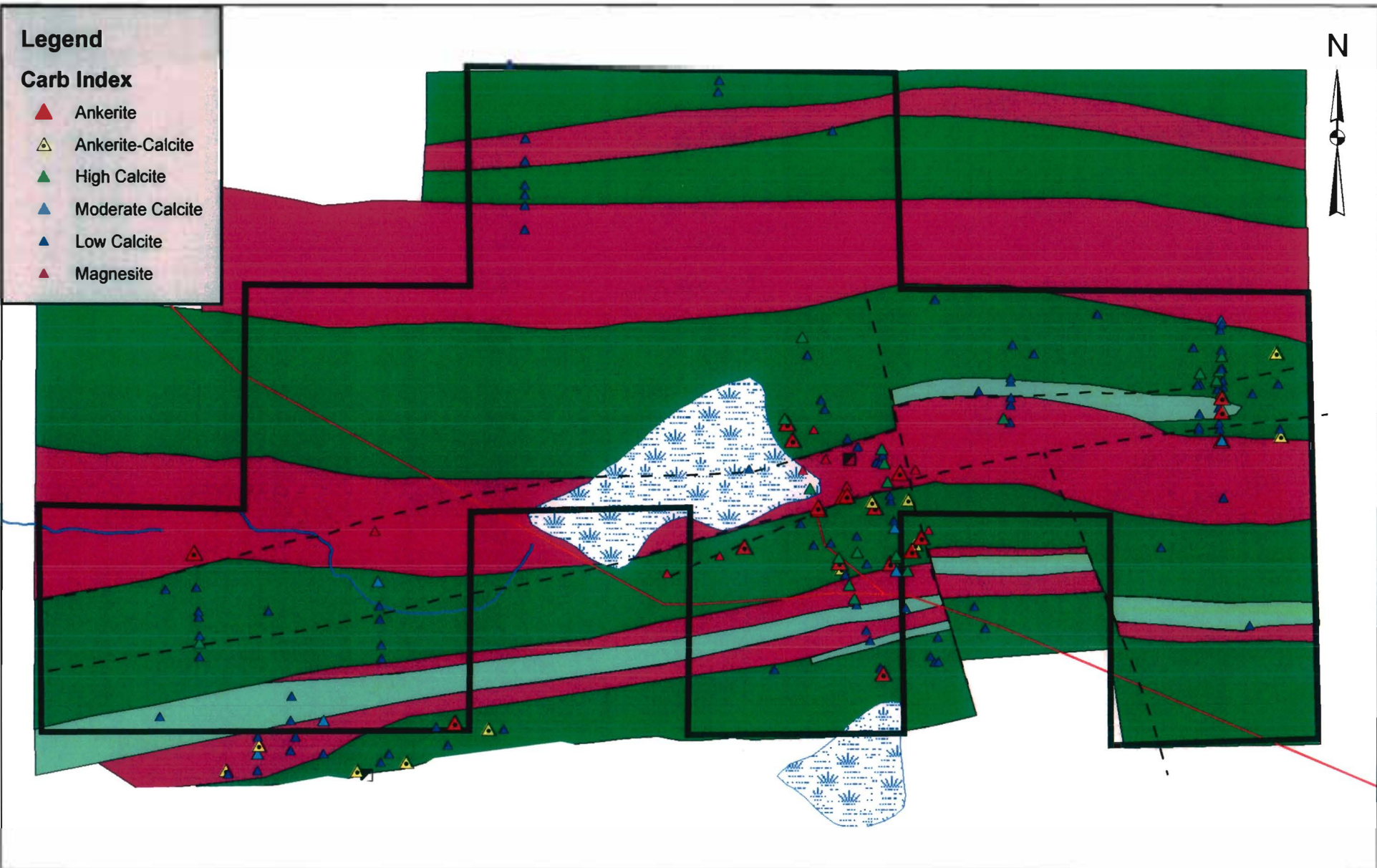
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Fig. 5: Lithogeochemistry - Alteration



Legend

Carb Index

- ▲ Ankerite
- ▲ Ankerite-Calcite
- ▲ High Calcite
- ▲ Moderate Calcite
- ▲ Low Calcite
- ▲ Magnesite



0 100 200 400 Meters



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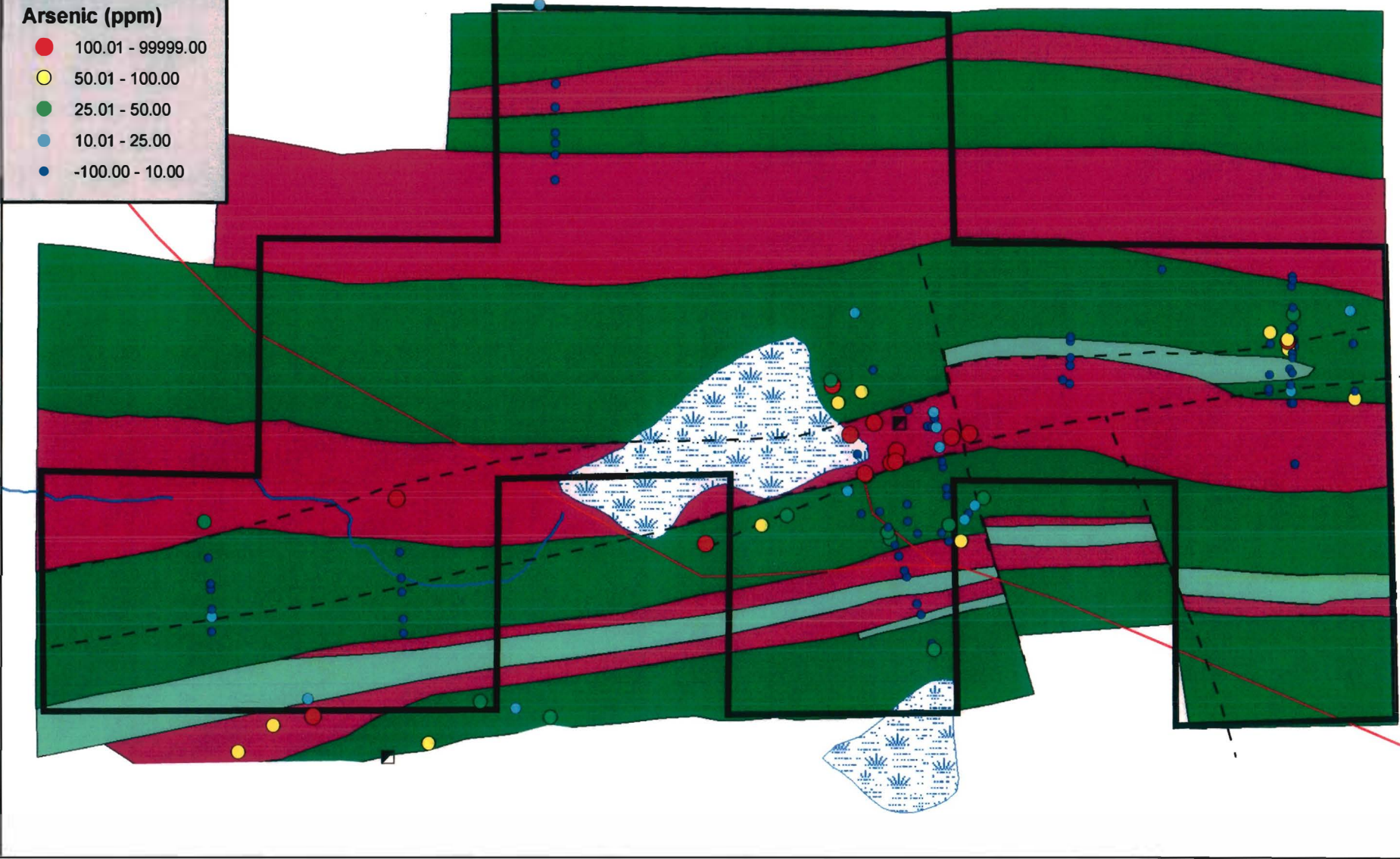
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Fig. 6: Lithochemo - Carb Index

Legend

Arsenic (ppm)

- 100.01 - 99999.00
- 50.01 - 100.00
- 25.01 - 50.00
- 10.01 - 25.00
- -100.00 - 10.00



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Fig. 7: Litho geochemistry - Arsenic

Laboratories in Toronto, Ontario. No major issues were identified with the assays as a result of this program. The holes were sampled by splitting the core with the remaining core being stored at the Dome Mine core farm. Care was taken during the actual sampling process to ensure there was no contamination of the samples. The QA/QC Report for the Beaumont Property is not available at this time.

8.0 Conclusions

The 2006 exploration program on the Beaumont Property consisted of diamond drilling to follow up previous results from the 2004/2005 drill programs. Two new holes were drilled, and one previous hole extended, to follow up the 19.5gpt/0.4m and 7.4gpt/4.0m assays from DDH BM05-09. One of the holes intersected zones of weak-moderate carbonaceous alteration with quartz veining similar to DDH BM05-09. The second hole intersected less alteration but yielded assays including 26.2gpt/1.4m and 21.3gpt/1.0m. The third hole failed to reach the target area. The results from this drilling seem to confirm the conclusions reached from the 2005 drill program that the alteration and mineralization appear to increase with depth. There may also be some folding associated with these zones.

One hole was drilled to test for a plunge to the grey zone alteration from DDH BM04-05. This hole intersected only ultramafic volcanics, again suggesting some tight folding in this area of the property

9.0 Recommendations

Exploration work for 2007 should consist of diamond drilling in the area around the shaft. A minimum of four holes (2000m) should be drilled to follow up the significant results from DDH BM05-09 and DDH BM06-03. The quartz vein and alteration system from this hole needs to be tested for both an easterly and westerly extensions as well as at depth. At least one of these holes should be drilled from north to south to try and get a better understanding of the geology and folding in this area. This would also avoid the problems encountered with the talc-rich ultramafics in DDH BM06-02. A wedge hole drilled from DDH BM06-02 could also be a possibility in this area.

Work is also recommended for 2007, as it will be the last year of work required under the option agreement. The PJV would therefore own the property after performing \$120,610.00 in work commitments, in 2007, and making the final option payment at the end of 2007.

10.0 References

- Backman, O. L., 1941, Godden Claims, Tisdale Township, Porcupine Area, Ontario, Timmins Resident Geol. Office, Assessment Report T-383, 13p.
- Burrows, A. G., 1915, The Porcupine Gold Area; Ontario Bureau of Mines, Vol 24, Part 3, p. 1-57. Accompanied by Map 21a, Scale 1 inch to 2000 feet.
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- Fyon, A. J., 1980, Seawater Alteration of Early Precambrian (Archean) Volcanic Rock and Exploration Criteria For Stratiform Gold Deposits, Porcupine Camp, Abitibi Greenstone Belt, Northeastern Ontario, Unpublished Masters Thesis, McMaster University.
- Hurst, M. E., 1939, Porcupine Area; Ontario Dept. of Mines, Map 47a, Scale 1 inch to 2000 feet.
- Pyke, D. R. 1999, Geological Report on Northeast Tisdale Township Property
Cunnison, K. M. (Beaumont Shaft Claims), Tisdale Township, Timmins Area, Ontario, Timmins Resident Geol. Office, Assessment Report T-4380, 51p.

11.0 Statement of Qualifications

I, Stephen G. Harding, residing at 81 Hemlock St., Timmins, ON, do hereby certify that:

- 1) I am currently employed as an Exploration Geologist by Goldcorp Canada Ltd. - Porcupine Joint Venture
- 2) I am a member of the Association of Professional Geoscientists of Ontario, #1128
- 3) I graduated from the University of Western Ontario in London, ON with a B. Sc. (Hons) in Geology in 1987
- 4) I supervised the exploration activities on the Beaumont Property during 2006

Signed at Timmins, Ontario, January 2007



Stephen G. Harding, P. Geo.
Exploration Geologist
Goldcorp Canada Ltd. - Porcupine Joint Venture

Appendix 1

Porcupine Joint Venture

Hole #	Easting	Northing	Elevation	Length	Date	Test	Core Size	Logged By	U/S	Casing	Pulled?	Cemented?	Target	Location \ Comments:
BM06-01	483784	5375174	297	359	07-Jul-2006	EZ Shot	NQ	S Harding	S	N		N	BM04-05	L 13E 23+10S

DISTANCE	AZIMUTH	DIP	REMARKS
0.00	360	-55	
77.00	357.8	-54.4	
128.00	354.4	-54.9	
179.00	358.9	-54.9	
281.00	7.1	-55.7	
350.00	1.6	-55.9	

DDH COMMENTS REMARKS	Start Date	End Date
casing lost in hole	26-Jun-2006	06-Jul-2006

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
0.00	16.00	OB				124.90	125.90	1.00	E440721	G	0.0025			0.1			
16.00	39.50	UM,PS,M,TC,SR	50	75	dk grey-dk grey/green,wk-mod tc/sr,wk ps-msv,loc wk fol,loc blocky,tr gouge < 1cm,loc mod-str magnetic,tr-1% qcs,tr py	125.90	126.50	0.60	E440722	G	0.0025	90	0.1				QCV
						126.50	127.50	1.00	E440723	G	0.0025			0.1			
39.50	66.00	UM,PS,TC,CL	50	80	grey-grey/green,wk-mod tc,loc tr-wk cl,wk ps-msv,loc wk fol,wk-mod magnetic,2-3% qcs,tr py	133.00	134.00	1.00	E440724	G	0.0025			0.1			
						134.00	134.30	0.30	E440725	G	0.0025	50		0.1			15cm QCV
66.00	110.10	UM,PS,TC		90	grey,mod tc,wk ps,mod-str magnetic,tr qcs,tr py	134.30	135.30	1.00	E440726	G	0.0025			0.1			
110.10	110.20	UM,FZ,BX	25	80	narrow fault/gouge												
110.20	125.90	UM,M,CL		100	grey/green,wk cl,loc mn tc/sr,msv,coarser grained w/ finer grained top margin,loc wk magnetic,tr qcs,1-2% ca strgrs loc w/ sr												
125.90	126.45	QV	45	100	bx dirty wh QV,mod ca,wk tc,mn cl,loc dol?												
126.45	128.00	UM,M,CL		100	grey/green,wk cl,mn tc,coarser grained to fine grained at lower ct,tr py												
128.00	134.10	UM,PS,TC		95	grey-grey/green,wk-mod tc,loc mn cl,wk ps-msv,tr py												
134.10	134.25	QV	80	100	msv-wkly bx dirty wh QV,mod ca,wk tc,mn cl												
134.25	266.50	UM,PS,SR,TC		85	dk grey-grey/green,wk sr,tr-wk tc,wk ps-msv,strongly magnetic,tr qcs/py												
266.50	270.20	UM,FZ,SR,TC		15	blocky,loc gouge,dk grey/green,wk sr/tc												
270.20	359.00	UM,PS,SR,TC		80	dk grey/green-grey,wk sr/tc,wk ps-msv,loc blocky/gouge on frags,str magnetic,tr-1% qcs,tr py,10cm qcv @ 300.4m,E0H.												

FROM TO ROCK-TYPE C.A. RQD REMARKS

FROM TO WIDTH SAMPLE # QC7 AU G/T % QTZ % QS % Py % Pa % Aspy Remarks

QC Report

QC code	Sample No	Au gpt	Original # / Grade	QC TYPE	Acquire Code
1019	E440727	1.44		STANDARD	STD

Foliation Table

From	To	Intensity	Angle to Core Axis
16	66	1	50
66	359	0	

7

Porcupine Joint Venture

Hole #	Eastin	Northin	Elevation	Length	Date	Test	Core Size	Logged By	U/S	Casing	Pulled?	Cemented?	Target	Location \ Comments:
BM06-02	483295	5374923	301	413	13-Jul-2006	EZ Shot	NQ	S Harding	S	N		N	BM05-09	

DISTANCE	AZIMUTH	DIP	REMARKS
0.00	340	-71	
20.00	334.5	-71.1	
71.00	328.4	-71.4	
122.00	324.3	-71	
173.00	321.5	-71	
224.00	319.9	-70.5	
275.00	317.4	-70.5	
326.00	316.1	-69.8	
377.00	317.6	-69.2	

DDH COMMENTS REMARKS	Start Date	End Date
Hole stopped, veering away from target	10-Jul-2006	17-Jul-2006

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Asp	Remarks
0.00	10.40	OB				24.00	25.70	1.70	E440728	G	0.0025			0.1			35% LC
10.40	24.20	UM,PS,TC	25	85	grey,mod tc,loc mn cl,wk ps/fo,loc wk magnetic,loc gouge on narrow fracs,tr-1% qcs,tr py	25.70	26.70	1.00	E440729	G	0.07		22	0.1			
						26.70	27.70	1.00	E440730	G	0.0025		18	0.1	0.1		
24.20	25.10	FZ,LC		0	blocky/broken core,wk-mod gouge,approx 65% LC	27.70	28.70	1.00	E440731	G	0.0025		1	0.1	0.1		
25.10	25.70	UM,PS,TC,CL	20	100	grey/green,wk tc/cl,wk ps-msv,tr py	28.70	29.70	1.00	E440732	G	0.0025		25	0.5	0.5		
25.70	32.70	VM1,M,CL		100	dk green-grey/green,mod-str cl,loc mod-str vfg lx,msv,20% wh qcs < 8cm wide,loc tr py/po/cpy	29.70	30.70	1.00	E440733	G	0.0025		2	0.1	0.1		
						30.70	31.70	1.00	E440734	G	0.0025		1	0.1			
32.70	41.00	UM,PS,TC,CL	20	100	grey/green,wk tc,tr-wk cl,wk ps-msv,wk fol,l-2% qcs,tr py	31.70	32.70	1.00	E440735	G	0.0025		4	0.1	0.1		
41.00	49.80	UM,PS,TC	20	80	grey-gre/green,mod tc,loc mn cl,wk ps-msv,wk fol,tr qcs/py	32.70	33.70	1.00	E440736	G	0.0025		1	0.1			
						48.70	49.70	1.00	E440737	G	0.0025			0.1			
49.80	50.20	QV	20	100	msv-wkly sty wh QV,wk ca/tc,parallel to fol	49.70	50.20	0.50	E440738	G	0.0025	70		0.1			QV
50.20	51.40	UM,PS,TC	20	70	grey,mod tc,wk fol,tr qcs/py	50.20	51.20	1.00	E440739	G	0.0025		0.5	0.1			
51.40	52.50	FZ,LC		0	blocky/broken core,wk gouge,approx 70% LC	84.30	85.80	1.50	E440740	G	0.014		18	0.1			
52.50	55.30	UM,PS,TC	20	60	grey,mod tc,2-3% qcs,tr py	85.80	87.30	1.50	E440741	Y	0.0025			0.1			
						87.30	88.80	1.50	E440742	Y	0.0025		18	0.1			flat strgrs
55.30	57.60	FZ,LC		0	blocky/broken core,wk gouge,approx 60% LC	88.80	89.80	1.00	E440743	Y	0.0025	25		0.1			10cm qcv
						89.80	90.70	0.90	E440744	Y	0.007	40		0.1			20cm qcv
57.60	92.70	UM,PS,TC	10	85	grey,mod tc,loc mn cl,wk ps-msv,wk fol,loc gouge on fracs,loc blocky,3-5% flat-low angle qcs/qcv < 20cm wide,tr py	90.70	91.70	1.00	E440745	Y	0.0025		2	0.1			
						91.70	92.70	1.00	E440746	Y	0.009		3	0.1			

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
92.70	95.40	VM1,M,CL,CA	15	100	grey/green-green,wk-mod cl,mod ca,loc mod-str lx,loc wk fol,2-3% qcs,tr py,loc tr po/cpy	92.70	93.80	1.10	E440747	Y	0.006		3	0.1	0.1		
						93.80	94.80	1.00	E440748	Y	0.0025		3	0.1	0.1		
95.40	98.00	UM,PS,TC	15	80	grey,mod tc,8% qcs parallel to fol, tr py,loc tr po/cpy,5cm flt @ 96m	94.80	95.40	0.60	E440750	Y	0.0025		25	1	1		
						95.40	96.20	0.80	E440751	Y	0.0025		4	0.1	0.1		
98.00	98.55	QV	15	100	bx wh QV,mod ca,wk tc,mn cl,20% frags,2 spks vg at lower ct,parallel to fol	96.20	97.20	1.00	E440752	Y	0.029		15	0.1			low angle qcs's
						97.20	97.90	0.70	E440753	Y	0.006			0.1			
98.55	115.20	UM,PS,TC	15	95	grey,mod tc,loc mn cl,wk ps-msv,wk fol,5% qcs parallel to fol, tr py	97.90	98.60	0.70	E440754	Y	0.135	80		0.1			QV,vg
						98.60	99.30	0.70	E440755	Y	0.012		10	0.1			
115.20	115.90	QV	15	50	bx wh QV,mod ca,wk tc,mn cl,parallel to fol	99.30	100.30	1.00	E440756	Y	0.0025		3	0.1			
115.90	159.20	UM,PS,TC	15	90	grey-grey/green,mod tc,loc mn cl,wk ps-msv,wk fol,loc narrow (<1m) bands of serp alt'n,5% qcs/qcv < 15cm wide, tr py	112.70	113.70	1.00	E440757	Y	0.0025		12	0.1			
						113.70	115.20	1.50	E440758	Y	0.0025			0.1			
159.20	159.80	QV	25	100	approx 20cm bx wh QV,mod ca, tr py,parallel to fol	115.20	115.90	0.70	E440759	Y	0.0025	90					QV
159.80	174.30	VM1,M,CL,SE	30	100	grey/green/brown,wk cl,tr-wk se/ca, str lx,wk fol,7% qcs loc w/ py/po/cpy, tr-1% py, 1-2% dissem po,loc tr cpy	115.90	116.90	1.00	E440760	Y	0.0025	15	2	0.1			15cm qcv
						155.20	156.70	1.50	E440761	Y	0.0025		7	0.1			
174.30	174.50	QV	45	100	18cm wkly bx-msv gy QV,wk ca,mn cl, tr py/po,approx parallel to fol	156.70	158.20	1.50	E440762	Y	0.006			0.1			
						158.20	159.20	1.00	E440763	Y	0.018			0.1			
174.50	184.00	VM1,M,CL	30	100	grey/green-green,wk-mod cl,loc mn ca, str lx,loc wk fol,1-2% qcs, tr py,loc tr po	159.20	159.80	0.60	E440764	Y	0.093	65		0.1			20cmQV
						159.80	160.80	1.00	E440765	Y	0.086		4	2	4		
184.00	184.25	QV	75	100	bx wh QV,wk ca/dol?,mn cl, tr py/po	160.80	161.80	1.00	E440766	Y	0.031		5	2	4		
184.25	206.30	VM1,M,CL	30	100	grey/green-green,wk-mod cl,mn ca, str lx,wk fol,2-3% qcs, tr py,loc tr po/cpy	161.80	162.80	1.00	E440768	Y	0.054		7	1	7		
						162.80	163.80	1.00	E440769	Y	0.125		4	1	5		
206.30	308.00	UM,PS,TC,CL	30	95	grey-grey/green,wk-mod tc,loc tr-wk cl,wk ps-msv,loc wk fol from 25-50 deg tca,loc narrow bands (<3m) of dk green finer grained serp alt'n,2-3% qcs, tr py	163.80	164.80	1.00	E440770	Y	0.087		7	1	5		
						164.80	165.80	1.00	E440771	Y	0.027		4	0.5	3		
308.00	349.00	UM,PS,TC	25	199	dk grey-grey/green,mod tc,loc tr-wk cl,wk ps,loc wk fol,1-2% qcs, tr py	165.80	166.80	1.00	E440772	Y	0.014		5	0.5	1		
						166.80	167.80	1.00	E440773	Y	0.0025		7	0.1	0.1		
349.00	386.00	UM,PS,TC,CL	20	95	grey-grey/green,wk-mod tc, tr-wk cl,loc serp alt'n,wk ps,loc wk fol,1-2% qcs, tr py,WR E440709 @ 377m	167.80	168.60	0.80	E440774	Y	0.008		10	0.1	0.1		
						168.60	169.30	0.70	E440775	Y	0.402		20	0.1	1		
386.00	413.00	UM,PS,CL,TC	20	100	grey/green-green,wk-mod cl, tr-wk tc,loc serp,wk ps-msv,loc wk fol,1-2% qcs, tr py,EOH.	169.30	170.30	1.00	E440776	Y	0.0025		0.5	0.1	0.1		
						170.30	171.80	1.50	E440777	Y	0.0025		2	0.1	0.1		
						171.80	173.30	1.50	E440778	Y	0.012		1	0.1	0.1		

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE#	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
173.30	174.10					173.30	174.10	0.80	E440779	Y	0.006		12	0.1	0.1		
174.10	174.50					174.10	174.50	0.40	E440780	Y	0.056	45	10	0.1	0.1		18cm QV
174.50	175.50					174.50	175.50	1.00	E440781	Y	0.0025		5	0.1	0.1		
175.50	177.00					175.50	177.00	1.50	E440782	Y	0.0025			0.1			
177.00	178.50					177.00	178.50	1.50	E440783	Y	0.0025		0.1	0.1			
178.50	180.00					178.50	180.00	1.50	E440784	Y	0.0025		0.1	0.1			
180.00	181.50					180.00	181.50	1.50	E440785	Y	0.0025			0.1			
181.50	183.00					181.50	183.00	1.50	E440786	Y	0.0025			0.1			
183.00	183.90					183.00	183.90	0.90	E440787	Y	0.0025		0.1	0.1			
183.90	184.30					183.90	184.30	0.40	E440788	Y	0.0025	65		0.1	0.1		25cm QV
184.30	185.30					184.30	185.30	1.00	E440789	Y	0.008			0.1			
185.30	186.80					185.30	186.80	1.50	E440790	Y	0.0025		1	0.1			
197.30	198.80					197.30	198.80	1.50	E440791	Y	0.0025			0.1			
198.80	200.30					198.80	200.30	1.50	E440792	Y	0.0025		13	0.1			
200.30	201.80					200.30	201.80	1.50	E440793	Y	0.009		5	0.1			
201.80	203.30					201.80	203.30	1.50	E440794	Y	0.0025		5	0.1	0.1		
203.30	204.80					203.30	204.80	1.50	E440796	Y	0.0025		5	0.1			
204.80	206.30					204.80	206.30	1.50	E440797	Y	0.0025		3	0.1			
206.30	207.80					206.30	207.80	1.50	E440798	Y	0.011			0.1			

QC Report

QC code	Sample No	Au gpt	Original # / Grade	QC TYPE	Acquire Code
1012	E440749	2.70		STANDARD	STD
1010	E440767	2.40		STANDARD	STD
1012	E440795	2.64		STANDARD	STD

Foliation Table

From	To	Intensity	Angle to Core Axis
10.4	25.1	1	25
25.1	57.6	1	20
57.6	92.5	1	10
92.5	159.8	1	15
159.8	308	1	30
308	349	1	25
349	413	1	20

Porcupine Joint Venture

Hole #	Easting	Northing	Elevation	Length	Date	Test	Core Size	Logged By	U/S	Casing	Pulled?	Cemented?	Target	Location \ Comments:
BM06-03	483292	5374967	303	597.6	14-Aug-2006	EZ Shot	NQ	S Hardin	5	N		N	BM05-09	

DISTANCE	AZIMUTH	DIP	REMARKS
0.00	360	-68	
23.00	2.5	-68.3	
74.00	0.7	-68.5	
125.00	357.9	-67.6	
182.00	356.7	-66.9	
230.00	356	-66.8	
281.00	354.2	-66.1	
332.00	350.3	-63.9	
383.00	349.9	-63.8	
434.00	350.5	-63.7	
485.00	350.1	-63.2	
536.00	349.6	-62.5	
587.00	348.7	-61	

DDH COMMENTS REMARKS	Start Date	End Date
	02-Aug-2006	16-Aug-2006

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
0.00	12.90	OB				17.20	18.20	1.00	E440921	Y	0.0025		1	0.1			
12.90	18.35	VM,UM,M,CL,CA	25	90	green-grey/green,wk-mod cl,wk ca,msv,loc wk fol,mn u. mafic sections,tr-1% qcs,tr py	18.20	18.70	0.50	E440922	Y	0.0025	70		0.1			QV
						18.70	19.70	1.00	E440923	Y	0.0025		0.1	0.1			
18.35	18.70	QV	30	65	msv wh QV,wk ca,mn brown tourm	19.70	21.00	1.30	E440924	Y	0.0025		2	0.1			
18.70	21.00	VM,UM,M,CL,CA	25	85	green-grey/green,wk-mod cl,wk ca,20% u. mafics,1% qcs,tr py	21.00	22.00	1.00	E440925	Y	0.0025			0.1			
						22.00	23.00	1.00	E440926	Y	0.012	30		0.1			30cm QV
21.00	22.20	UM,M,CL,TC	20	100	grey/green,wk cl/ca,tr-wk tc,loc wk fol,lr py	23.00	24.00	1.00	E440928	Y	0.0025		7	0.1			
22.20	22.50	QV	40	100	msv wh QV,wk-mod ca,mn cl,approx parallel to fol	36.20	37.20	1.00	E440929	Y	0.0025		6	0.1			
22.50	23.70	UM,M,CL,TC	20	100	grey/green,wk cl/tc/ca msv-wk ps,loc wk fl,5cm qcs at lower ct,lr py	37.20	38.20	1.00	E440930	Y	0.0025		4	0.1			
						38.20	39.20	1.00	E440931	Y	0.0025		3	0.1			
23.70	35.00	UM,PS,TC		20	blocky,grey,mod tc,loc mn cl,wk ps-msv,loc wk fol,loc narrow flts/gouge,tr qcs/py	39.20	40.20	1.00	E440932	Y	0.0025		2	0.5			
						40.20	41.20	1.00	E440933	Y	0.0025		4	0.1			
35.00	38.20	UM,PS,CL,TC	40	80	grey/green,wk cl/tc,wk ps-msv,loc wk fol,3% qcs,tr py	41.20	42.20	1.00	E440934	Y	0.0025		4	0.1			
38.20	44.00	VM,PIL,AMY,CL,SE	30	95	grey/green/brown,wk cl,tr-wk se/ca,wk amygs/fol,1% qcs,tr py	102.40	103.40	1.00	E440935	Y	0.0025		6	0.1			
						103.40	104.00	0.60	E440936	Y	0.0025	90		0.1	0.1		QV
44.00	68.00	VM,PIL,AMY,CL	25	100	grey/green,wk cl,tr-wk ca,wk amygs/fol,tr qcs/py, WR E440714 @ 55.8m	104.00	105.00	1.00	E440937	Y	0.006		1	0.1			

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
68.00	89.20	VM,PIL,AMY,CL,CA	5	80	grey/green,wk cl/ca,loc mn.se/c?,wk amygs/fo1,1-2% qcs parallel to fol,tr py,loc tr po/cpy in strgrs	125.30	126.30	1.00	E440938	Y	0.008			0.1	0.1		
						126.30	127.30	1.00	E440939	Y	0.238		10	2	1		
89.20	102.00	VM,M,CL,SE	35	100	grey/green/brown,wk cl/ca,tr-wk se,wk-mod fol,1-2% qcs,tr py	127.30	128.00	0.70	E440940	Y	0.042		2	2	1		
						128.00	128.50	0.50	E440941	Y	0.503		18	2	1		
102.00	103.40	VM,PIL,AMY,SE,CL	45	100	grey/brown/green,wk se/cl/ca,wk amygs,wk-mod fol,6% qcs,tr py	128.50	129.80	1.30	E440942	Y	0.019		1	2	1		
						129.80	130.60	0.80	E440943	Y	0.666		20	2	1		
103.40	104.00	QV	45	100	bx wh/mn gy QV,wk ca,tr tourm,tr py/po/cpy,parallel to fol	130.60	131.30	0.70	E440944	Y	0.047		10	1	1		
						131.30	132.30	1.00	E440945	Y	0.06		2	3	1		
104.00	106.70	VM,PIL,AMY,CL,SE	45	100	grey/green/brown,wk cl/se/ca,wk amygs/fo1,tr qcs/py	132.30	133.30	1.00	E440946	Y	0.268		15	4	1		
106.70	115.00	VM1,M,CL		100	grey/green,wk-mod cl,msv,slightly coarser grained,1% qcs,tr py	133.30	134.30	1.00	E440947	Y	1.2		8	4	2		
						134.30	135.00	0.70	E440949	Y	0.026	85		3	1		QV
115.00	126.30	VM1,M,SE,CA	30	100	grey/brown,wk se/ca,loc mn cl,msv,wk fol,tr qcs/py,loc tr po, WR E440715 @ 122m	135.00	135.70	0.70	E440950	Y	0.007	35	2	1	2		30cm QV
						135.70	136.80	1.10	E440951	Y	0.069			3	2		
126.30	134.30	VM1,M,GZ,CA	30	100	grey-grey/brown,wk grey zone/ca,loc mn se,wk fol,8% gy/wh qz & qz-ca strgrs parallel to fol,2-3% py,1% po,WR E440716 @ 132m	136.80	137.40	0.60	E440952	Y	0.015	20	1	1	1		10cm QV
						137.40	138.20	0.80	E440953	Y	0.007			0.1	0.1		
134.30	134.90	QV	50	100	msv-wkly bx wh/gy QV,wk ca/tourm/cl,tr py/po,parallel to fol	138.20	139.20	1.00	E440954	Y	0.006		10	0.1	0.1		
						139.20	140.20	1.00	E440955	Y	0.007		3	0.1	0.1		
134.90	135.30	VM1,M,GZ,CA	30	100	grey,wk gz/ca,mn se,5% qcs,2% py,3% po	150.00	151.00	1.00	E440956	Y	0.01			0.1			
135.30	135.60	QV	50	100	bx wh/gy QV,wk ca,tr py/po,parallel to fol	151.00	151.70	0.70	E440957	Y	0.007		13	1	0.1		
135.60	137.40	VM1,M,GZ,SE	25	100	grey-grey/brown,wk gz/se/ca,wk fol,3% qcs,1% py,1% po,10cm gy/wh QV @ 137.2m	151.70	152.50	0.80	E440958	Y	0.007		17	2	2		
						152.50	153.50	1.00	E440959	Y	0.0025			0.5	0.1		
137.40	189.00	VM1,M,SE,CA	20	95	grey/brown,wk se/ca,loc mn cl/gz,wk fol,1-2% qcs,tr py,loc tr po	179.10	180.10	1.00	E440960	Y	0.0025			0.1			
						180.10	181.10	1.00	E440961	Y	0.0025			0.1			
189.00	200.60	VM1,M,CL,CA	20	100	grey/green,wk cl/ca,mn se,wk fol,1% qcs,tr py,loc tr po	181.10	181.60	0.50	E440962	Y	0.009	35	10	0.5	0.1		10cm QV
200.60	206.60	VM,PIL,SE	20	100	grey/brown,wk se,mn c at end,loc mn cl,wk fol,1-2% qcs,tr py,loc tr po	181.60	182.60	1.00	E440963	Y	0.0025			0.1	0.1		
						204.60	205.60	1.00	E440964	Y	0.0025			0.1	0.1		
206.60	217.20	VM,PIL,SE,GZ	15	100	grey-grey/brown,tr-wk se/gz,loc mn ca,wk fol,8% qcs predom parallel to fol,tr-1% py,tr po	205.60	206.60	1.00	E440965	Y	0.0025			0.1	0.1		
						206.60	207.60	1.00	E440966	Y	0.128		20	2	0.5		
217.20	221.00	VM,PIL,SE,CA	10	90	brown/grey,wk se,tr-wk ca,wk-mod fol,3% qcs,tr py	207.60	208.60	1.00	E440967	Y	0.0025			0.1	0.1		
221.00	234.00	VM1,M,SE,CL	5	75	grey/brown/green,wk se,tr-wk cl/ca,wk-mod fol,tr-1% qcs,tr py	208.60	209.60	1.00	E440968	Y	0.029		4	0.5	0.1		

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FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	%QTZ	%QS	%Py	%Po	%Aspy	Remarks
234.00	247.00	VM,PIL,AMY,SE,CA	10	90	brown/grey,wk-mod se,tr-wk ca,wk amygs/fo1,loc VM1 patches,3-4% qcs parallel to fol,tr py	209.60	210.60	1.00	E440969	Y	0.011		1	0.5	0.1		
						210.60	211.60	1.00	E440971	Y	0.007		1		0.1		
247.00	259.00	VM1,M,SE,CL	20	100	grey/green/brown,wk se,tr-wk cl/ca,loc wk fol,2% qcs,tr py,loc tr po,WR E440717 @ 259m	211.60	212.40	0.80	E440972	Y	0.0025				0.1		
						212.40	213.20	0.80	E440973	Y	0.0025		12		0.1		
259.00	267.00	VM1,M,SE,CA	25	95	grey/brown,wk se/ca,mn c at end,wk fol,3% qcs cutting fol,tr py,loc tr po/cpy	213.20	214.00	0.80	E440974	Y	0.0025		25		0.1		3cm flat qcs
						214.00	214.80	0.80	E440975	Y	0.0025		20	0.5	0.1		flat qcs
267.00	270.85	VM1,M,GZ,SE	30	100	grey-grey/brown,wk gz,tr-wk se/ca,wk fol,5% gy qcs cutting fol,2% py,tr-1% po	214.80	215.80	1.00	E440976	Y	0.0025			0.1			53
270.85	271.15	QV	70	100	wkly bx dk grey QV, wk ca,1% py,2% po,cutting fol	215.80	217.20	1.40	E440977	Y	26.2		1		0.1		3
271.15	273.65	VM,PIL,GZ,CA	30	95	grey-dk grey,wk-mod gz/ca,loc mn se,wk fol,8% wh/gy qcs cutting fol,1% py,1% po	261.70	263.20	1.50	E440978	Y	0.018		1		0.1		
						263.20	264.70	1.50	E440979	Y	0.0025		1		0.1		
273.65	274.30	QV	65	100	msv-wkly bx wh QV, wk ca,tr py/po/cpy,cutting fol	264.70	266.20	1.50	E440980	Y	0.017		1		0.1		
274.30	276.70	VM,PIL,AMY,GZ,CA	20	80	grey,wk gz/ca,mn se,wk fol,7% qcs,tr-1% py,tr po	266.20	267.20	1.00	E440981	Y	0.0025		1		0.1	0.1	
276.70	287.50	VM,PIL,AMY,SE	20	100	brown/grey,wk-mod se,mn gz at top,wk amygs/fo1,8% qcs,tr py,low angle 20cm ca-qz vein @ 279.3m	268.20	269.20	1.00	E440982	Y	0.011		13		0.1		
						269.20	270.20	1.00	E440984	Y	0.333		6	2	0.5		
287.50	295.00	VM,PIL,AMY,CL	20	100	grey/green,wk cl,wk amygs/fo1,1% qcs cutting fol,tr py,WR E440718 @ 293m	270.20	270.80	0.60	E440986	Y	16.4		1		1		
295.00	309.00	VM,VM1,PIL,M,CL		100	grey/green,wk-mod cl,40% msv,60% pil/amyg,tr-1% qcs,tr py	270.80	271.20	0.40	E440987	Y	28.6	70		1	1		QV
						271.20	272.00	0.80	E440988	Y	0.388		4	2	1		
309.00	318.00	VM1,M,CL		100	grey/green,wk-mod cl,2-3% qcs,tr py	272.00	272.80	0.80	E440989	Y	0.113		1		1		
318.00	322.00	VM1,M,SE,CL	25	100	grey/green/brown,wk se/cl,tr-wk ca, str lx,wk fol,2% qcs, tr py	272.80	273.60	0.80	E440990	Y	0.025		13		1		
						273.60	274.30	0.70	E440991	Y	0.0025	90		0.1	0.1		QV
322.00	330.00	VM1,M,SE,C	30	95	grey/brown,wk se,tr-wk c/gz,wk fol,8% gy/wh qcs,tr py, tr po,loc tr cpy,10cm gy QV @ 323.5m	274.30	275.10	0.80	E440992	Y	0.0025		15	0.1	0.1		
						275.10	275.90	0.80	E440993	Y	0.0025		1		0.1		
330.00	330.35	QV	30	100	approx 15cm msv-wkly bx wh QV, wk ca,mn tourm, tr py/po,parallel to fol	275.90	276.70	0.80	E440994	Y	0.0025		5	0.5	0.1		
						276.70	277.70	1.00	E440995	Y	0.0025			0.1			
330.35	331.45	VM1,M,SE,C	30	100	grey-grey/brown,wk se,tr-wk c/gz,wk fol,5% qcs,2% py, tr po	277.70	278.70	1.00	E440996	Y	0.083		30	0.1			low angle qcs
						278.70	279.70	1.00	E440997	Y	0.0025	30	1	0.1			20cm QCV
331.45	331.75	QV	30	100	approx 12cm msv wh QV, wk ca/tourm, tr py/po,parallel to fol	279.70	281.20	1.50	E440998	Y	0.0025		1		0.1		
						281.20	282.70	1.50	E440999	Y	0.008		5		0.1		
331.75	332.05	VM1,M,SE,C	30	100	grey-grey/green,wk se,tr-wk c/cl,5% py,mn po	320.50	322.00	1.50	E441000	Y	0.0025		1		0.1		

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AUG/IT	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
332.05	332.30	QV	35	100	approx 12cm msv-wkly bx wh QV,wk ca/tourn,tr py/po,parallel to fol	322.00	323.00	1.00	E441001	Y	0.0025		15	0.1	0.1		
						323.00	324.00	1.00	E441002	Y	0.0025		8	0.5	0.1		
332.30	339.20	VM1,M,SE,CL	25	100	grey/green/brown,wk se,tr-wk cl/ca,loc wk fol,1-2% qcs,tr py,loc tr po	324.00	325.00	1.00	E441003	Y	0.0025	17	3	0.1	0.1		10cm QV
						325.00	326.00	1.00	E441004	Y	0.0025		8	0.1	0.1		
339.20	340.10	QV	30	100	bx wh/mn gy QV,wk ca/cl,mn tourn,1% py,tr po,parallel to fol	326.00	327.00	1.00	E441005	Y	0.0025		1	0.1			
						327.00	328.00	1.00	E441006	Y	0.0025		2	0.1	0.1		
340.10	354.50	VM1,M,CL,SE	25	100	grey/green/brown,wk cl/se,loc tr-wk ca/mn c,loc wk fol,2-3% qcs,tr py,loc tr po	328.00	329.00	1.00	E441007	Y	0.007		7	0.5	0.1		
						329.00	330.00	1.00	E441008	Y	0.006		10	0.1	0.1		
354.50	360.50	VM1,M,CL		100	grey/green-green,wk-mod cl,tr qcs/py	330.00	330.50	0.50	E441009	Y	0.148	45	4	1	0.1		15cm QV
360.50	366.50	VM,PIL,AMY,CL		100	grey/green-green,wk-mod cl,wk amygs,loc wk fol,5% qcs,tr py,loc tr po,wk se w/ strgrs/po in top 0.8m	330.50	331.40	0.90	E441011	Y	0.048		3	2	0.1		
366.50	391.00	VM1,M,CL		100	grey/green-green,mod cl,tr-1% qcs,trpy,WR E440719 @ 376.5m	331.40	332.00	0.60	E441012	Y	1.14	40		4	0.5		12cm QV
						332.00	332.50	0.50	E441013	Y	0.076	40		2	0.1		12cm QV
391.00	407.00	VM,PIL,AMY,CL		100	grey/green-green,mod cl,wk amygs,tr-1% qcs,tr py,loc tr po in strgrs,WR E440720 @ 400m	332.50	333.50	1.00	E441014	Y	0.0025		1	0.1			
						333.50	335.00	1.50	E441015	Y	0.0025		2	0.1	0.1		
407.00	415.90	VM,PIL,AMY,CL,SE	35	100	grey-green-loc grey/brown,loc tr-wk cl/se,wk-mod amygs,loc wk fol,2-3% qcs,tr py,loc tr po	335.00	336.50	1.50	E441016	Y	0.0025		3	0.1	0.1		
						336.50	338.00	1.50	E441017	Y	0.0025		2	0.1			
415.90	416.50	QV	35	100	bx wh QV,wk ca/cl,tr py/po/cpy,parallel to fol	338.00	339.20	1.20	E441018	Y	0.016		2	0.5	0.1		
416.50	423.50	VM,PIL,AMY,SE	35	100	grey/brown,wk se,loc tr-wk ca,mod amygs,loc wk fol,1% qcs,tr py,loc tr po	339.20	340.10	0.90	E441019	Y	0.47	90		2	0.1		QV
						340.10	341.10	1.00	E441020	Y	0.009		3	0.1	0.1		
423.50	433.90	VM,PIL,AMY,CL	35	100	grey/green-loc grey/brown,wk-mod cl,loc tr-wk ca/se,mod amygs,loc wk fol,1-2% qcs,tr py,loc tr po	341.10	342.60	1.50	E441021	G	0.0025		3	0.1			
						342.60	344.10	1.50	E441022	G	0.0025			0.1			
433.90	438.00	VM,PIL,AMY,SE,CA	40	100	brown,mod se,tr-wk ca,wk-mod amygs,wk fol,2-3% qcs,tr py,loc tr po	344.10	345.60	1.50	E441023	G	0.062		4	1	0.1		
						345.60	347.10	1.50	E441024	G	0.0025		3	0.1	0.1		
438.00	443.70	VM1,M,SE,CA	40	95	brown,mod se,tr-wk ca,wk-mod fol,2-3% qcs,tr py,loc tr po	359.50	360.50	1.00	E441025	G	0.0025		1	0.1			
						360.50	361.30	0.80	E441026	G	0.0025		18	0.1	0.1		
443.70	445.80	VM1,M,GZ	40	100	grey-dk grey,wk gz,mn ca,wk fol,1-2% qcs,tr py/po	361.30	362.30	1.00	E441027	G	0.0025		3	0.1			
445.80	448.20	VM1,VM,M,PIL,SE	40	100	grey/brown,wk-mod se,mn ca,wk fol,pil in lower 0.6m,7% qcs,tr py,loc tr po	414.90	415.90	1.00	E441028	G	0.0025		3	0.1	0.1		
448.20	448.75	QV	40	100	bx wh QV,wk ca,mn tourn,tr py/po,parallel to fol	415.90	416.50	0.60	E441029	G	0.0025	90		0.1	0.1		QV
448.75	452.00	VM,PIL,SE	40	100	brown,mod-str se,mn amygs,wk fol,12% qcs,tr py,loc tr po	416.50	417.50	1.00	E441030	G	0.0025		3	0.1	0.1		
452.00	455.70	VM1,M,SE,CL		100	grey/brown/green,wk-mod se,tr-wk cl,1% qcs,tr py	442.70	443.70	1.00	E441031	G	0.018		1	0.1	0.1		

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
455.70	459.70	VM,PIL,AMY,SE		100	brown,mod se,mn ca,wk amygs,tr qcs/py,WR E415307	443.70	444.70	1.00	E441032	G	0.008		2	0.1	0.1		
459.70	483.00	VM,PIL,AMY,CL		100	grey/green-green,mod cl,wk amygs,loc msv sections,tr qcs/py	444.70	445.80	1.10	E441033	G	0.0025		2	0.1	0.1		
						445.80	446.80	1.00	E441034	G	0.006		1	0.1			
483.00	485.30	VM1,M,CL,SE		100	grey/green,wk cl/se,mn ca,tr qcs/py	446.80	447.50	0.70	E441035	G	0.009		0.1	0.1			
485.30	485.50	QV		100	16cm wkly bx wh/mn gy QV,wk ca,mn cl,tr py/po/cpy	447.50	448.20	0.70	E441036	G	0.0025		20	0.1	0.1		
485.50	506.70	VM1,M,CL		100	grey/green-green,mod cl,mn se at top ct,loc narrow pil sections,1% qcs,tr py,loc tr po/cpy in strgrs	448.20	448.80	0.60	E441038	G	0.009	85		0.1	0.1		QV
						448.80	449.50	0.70	E441039	G	0.0025		4	0.1	0.1		
506.70	509.15	VM,PIL,AMY,CL		100	grey/green,wk-mod cl,wk amygs,tr py	449.50	450.30	0.80	E441040	G	0.012		15	0.1	0.1		
509.15	509.30	QV	60	100	msv wh/mn gy QV,wk ca/feld?,tr py/po	450.30	451.00	0.70	E441041	Y	0.006		30	0.1	0.1		
509.30	512.70	VM,PIL,AMY,CL		100	grey/green,wk-mod cl,wk amygs,1% qcs,tr py	451.00	452.00	1.00	E441042	Y	0.006		0.1	0.1	0.1		
512.70	531.20	VM1,M,CL		100	green-grey/green,mod cl,mn gz/c in lower 2.5m,tr qcs/py	452.00	453.00	1.00	E441043	Y	0.006		0.5	0.1			
531.20	538.30	VM1,M,GZ,CA	30	100	dk grey,wk-mod gz/ca,loc wk fol,6% qcs predom cutting fol,tr-1% py,1% po,loc tr cpy,1 spk vg in 1cm grey qcs @ 535.4m,WR E415308 @ 533.2m	484.20	485.20	1.00	E441044	Y	0.0025		0.1	0.1			
						485.20	485.50	0.30	E441045	Y	0.0025	55		0.1	0.1		16cm QV
						485.50	486.50	1.00	E441046	Y	0.0025		0.5	0.1			
538.30	542.30	VM1,M,CL,SE		100	grey/green/brown,wk cl,tr-wk se/ca,1-2% qcs,tr py,loc tr po/cpy	509.00	509.40	0.40	E441047	Y	0.0025	55		0.1	0.1		15cm QV
						530.20	531.20	1.00	E441048	Y	0.0025			0.1			
542.30	584.00	VM1,M,CL		100	grey/green-green,wk-mod cl,loc mn c/ca,loc mn frags,2-3% qcs,tr py,loc tr po/cpy,WR E415309 @ 567.4m	531.20	532.00	0.80	E441049	Y	0.019		10	0.1	0.1		
						532.00	533.00	1.00	E441050	Y	0.012		0.1	0.5	0.1		
584.00	592.00	VM1,M,CL,CA		100	grey/green,wk cl/ca,2-3% qcs,tr py,loc tr po/cpy,WR E415310 @ 589.2m	533.00	533.80	0.80	E441051	Y	0.04		1	0.5	0.5		
						533.80	534.60	0.80	E441053	Y	0.039		4	0.1	0.1		
592.00	597.60	VM1,M,CL,GZ		100	grey/green-grey,wk cl/ca,loc tr-wk gz,3% qcs,tr-1% py,loc po,EOH.	534.60	535.20	0.60	E441054	Y	0.018		10	0.5	0.1		
						535.20	535.50	0.30	E441055	Y	1.26		8	0.5	0.1		1cm qcs,vg
						535.50	536.00	0.50	E441056	Y	0.122		30	0.1	0.1		6cm qcs
						536.00	537.00	1.00	E441057	Y	0.0025			0.5			
						537.00	537.50	0.50	E441058	Y	0.046		35	0.1	0.5		8cm qcs
						537.50	538.30	0.80	E441059	Y	0.274		4	0.1	0.1		
						538.30	539.30	1.00	E441060	Y	0.008		5	0.1	0.1		
						539.30	540.30	1.00	E441061	Y	0.007		0.5	0.1			
						587.00	588.00	1.00	E441062	Y	0.169		2	0.1	0.5		
						588.00	589.00	1.00	E441063	Y	0.017		1	0.1	0.1		

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AUG/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
						589.00	590.00	1.00	E441064	Y	0.006		0.5	0.1	0.1		
						590.00	591.00	1.00	E441065	Y	0.006		7	0.1	0.1		
						591.00	592.00	1.00	E441067	Y	0.022		2	0.5	0.1		
						592.00	593.00	1.00	E441068	Y	0.0025		2	0.1	0.1		
						593.00	593.80	0.80	E441069	Y	0.0025		5	1	0.1		
						593.80	594.60	0.80	E441070	Y	0.0025		3	0.1	0.1		
						594.60	595.60	1.00	E441071	Y	0.086		3	1	0.5		
						595.60	596.60	1.00	E441072	Y	0.018		1	0.5	0.1		
						596.60	597.60	1.00	E441073	Y	0.049		3	0.1	0.1		

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QC Report

QC code	Sample No	Au gpt	Original # / Grade	QC TYPE	Acquire Code
1010	E440927	2.67		STANDARD	STD ✓
1012	E440948	2.42		STANDARD	STD ✓
1019	E440970	1.51		STANDARD	STD ✓
1010	E440985	2.39		STANDARD	STD
1012	E441010	2.57		STANDARD	STD
1020	E441037	0.90		STANDARD	STD
1010	E441052	2.54		STANDARD	STD
1011	E441066	3.34		STANDARD	STD

Foliation Table

From	To	Intensity	Angle to Core Axis
12.9	21	1	25
21	35	1	20
35	38.2	1	40
38.2	44	1	30
44	68	1	25
68	89.2	1	5
89.2	102	2	35
102	106.7	1	45
106.7	115	0	
115	137.4	1	30
137.4	206.6	1	20
206.6	217.2	1	15
217.2	221	2	10
221	234	2	5
234	247	1	10
247	259	1	20
259	267	1	25
267	274.3	1	30
274.3	295	1	20

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% DTZ	% QS	% Py	% Po	% Aspy	Remarks
							295	318		0							
							318	354.5		1			25				
							354.5	407		0							
							407	433.9		1			35				
							433.9	438		1			40				
							438	443.7		2			40				
							443.7	452		1			40				
							452	531.2		0							
							531.2	538.3		1			30				
							538.3	597.6		0							

Porcupine Joint Venture

Hole #	Eastin	Northin	Elevation	Length	Date	Test	Core Size	Logged By	U/S	Casing	Pulled?	Cemented?	Target	Location \ Comments:
M04-04EX	483267	5374800	308	695	25-Jul-2006	EZ Shot	NO	S Hardin	S	N	N	N	BM05-09	L 7+65E, 26+75S

DISTANCE	AZIMUTH	DIP	REMARKS
0.00	340	-50	
17.00	339.9	-49.8	
68.00	339.2	-48.7	
119.00	338.3	-47.7	
170.00	339.3	-47.5	
221.00	338.6	-46.5	
272.00	338.7	-45.4	
323.00	338.9	-45.2	
350.00	338.9	-45.3	
359.00	338.3	-45.3	
410.00	338.1	-44.7	
461.00	338.5	-44.4	
512.00	338.8	-42.9	
563.00	338	-41.9	
638.00	339	-42.3	
686.00	339.5	-42.3	

DDH COMMENTS REMARKS	Start Date	End Date
Extension of BM04-04	17-Jul-2006	02-Aug-2006

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
350.00	353.00	UM,PS,TC		100	dk grey,wk-mod tc,wk ps,3% qcs,tr py	352.00	353.00	1.00	E440799	Y	0.017			0.1			
353.00	374.70	UM,PS,CL,TC	45	100	grey/green,wk cl/tc,wk ps-msv,loc wk fol,1-2% qcs,tr py,10cm qcv @ 354.2 & 355.2m	353.00	354.00	1.00	E440800	Y	0.0025			0.1			
						354.00	354.30	0.30	E440801	Y	0.005	40		0.1			10cm qcv
374.70	393.50	VM,PIL,AMY,CL		100	grey/green-green,wk-mod cl,wk se in lower 1.5m,wk amygs,tr-1% qcs,tr py,loc tr po,WR E440710 @ 380.7m	354.30	355.00	0.70	E440802	Y	0.035			0.1			
						355.00	355.30	0.30	E440803	Y	0.0025	40		0.1			10cm qcv
393.50	395.00	VM1,M,SE	65	100	brown/grey,wk-mod se,mn ca,wk fol,tr py	355.30	356.30	1.00	E440804	Y	0.0025			0.1			
395.00	399.80	VM1,M,SE,GZ	65	100	grey/brown,wk-mod se/ca,tr-wk gz,wk fol,10% wh-gy/wh qcs < 6cm wide predom parallel to fol,tr-1% py,tr po,WR E449711 @ 397m	390.50	392.00	1.50	E440805	Y	0.0025			0.1			
						392.00	393.50	1.50	E440807	Y	0.005		0.1	0.1			
						393.50	395.00	1.50	E440808	Y	0.0025			0.1			
399.80	400.00	QV	45	100	approx 13cm msv-wkly bx wh/gy QV,wk ca,mn cl/to,tr py/po,cutting fol	395.00	395.60	0.60	E440809	Y	0.0025		12	0.1	0.1		
						395.60	396.30	0.70	E440810	Y	0.0025			0.1	0.1		
400.00	404.30	VM1,M,SE,GZ	60	100	grey-grey/brown,wk-mod se/gx/ca,wk-mod fol,12% gy/wh qcs < 6cm wide,1-2% py,tr-1% po,loc tr cpy	396.30	397.00	0.70	E440811	Y	0.0025			0.1	0.1		
						397.00	397.70	0.70	E440812	Y	0.0025		0.5		0.1		
404.30	407.00	VM1,M,SE,CA	60	100	grey/brown,wk-mod se,wk ca,wk-mod fol,tr qcs,tr py/po	397.70	398.30	0.60	E440813	Y	0.015		13	0.1	0.1		

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
407.00	415.30	VM1,M,CL,SE		100	grey/green/brown,wk cl,loc tr-wk se,mn ca,slightly coarser grained,tr qcs/py	398.30	399.00	0.70	E440814	Y	0.231		40	1	1		
						399.00	399.60	0.60	E440815	Y	0.342		1	0.5	0.1		
415.30	420.10	VM1,M,SE,CL	55	100	grey/brown/green,wk se,tr-wk cl/ca,mn c,wk fol,mn pil?,5% gy qcs,tr py,loc tr po/cpy	399.60	400.10	0.50	E440816	Y	0.072	35	20	0.1	0.1		13cm QV 17
						400.10	400.70	0.60	E440817	Y	1.48		30	2	1		
420.10	435.80	VM1,M,CL		100	grey/green,wk-mod cl,tr-wk se at margins,loc mn ca,slightly coarser grained,tr-1% qcs,tr py,loc tr po	400.70	401.30	0.60	E440818	Y	0.029		22	2	0.5		
						401.30	402.00	0.70	E440819	Y	0.197		10	1	0.5		
435.80	435.90	QV	50	100	msv wh QV,wk ca,mn cl,tr py/po/cpy at cts	402.00	402.70	0.70	E440820	Y	0.067		15	2	2		
435.90	456.50	VM1,M,CL		100	grey/green-green,wk-mod cl,loc coarser grained,1% qcs,tr py,loc tr po/cpy in strgrs,8cm qcs @ 455.9m,WR E440712 @ 449m	402.70	403.50	0.80	E440821	Y	0.0025		1	1	0.5		
						403.50	404.30	0.80	E440822	Y	0.0025		1	1	0.1		
456.50	456.90	QV	40	100	msv wh QV,wk ca,mn cl,tr tourm,tr py/po/cpy at lower ct	404.30	405.30	1.00	E440823	Y	0.0025		1	0.1	0.1		
						405.30	406.80	1.50	E440824	Y	0.013		0.1	0.1	0.1		
456.90	466.60	VM1,M,CL		100	grey/green-green,wk-mod cl,mn ca,tr-1% qcs,tr py	413.80	415.30	1.50	E440825	Y	0.0025			0.1			
466.60	476.60	VM1,M,SE,CA	55	100	grey/brown,wk-mod se,wk ca,loc tr-wk gz/mn cl,wk fol,6% qcs < 6cm wide predom parallel to fol,strgrs wh to loc mn gy,tr-1% py,tr po	415.30	416.30	1.00	E440826	Y	0.006		2	0.1	0.1		
						416.30	417.30	1.00	E440827	Y	0.0025		1	0.1	0.1		
476.60	483.00	VM,PIL,AMY,SE,CA	55	100	brown/grey,mod se,wk ca,loc tr-wk gz,wk amygs,mod fol,4% qcs,tr-1% py,tr po	417.30	418.30	1.00	E440828	Y	0.0025		0.1	0.1			
						418.30	419.00	0.70	E440829	Y	0.0025		1	0.1	0.1		
483.00	483.55	QV	55	100	bx wh/mn gy QV,wk ca,tr tourm,2% py,1% po,tr cpy,parallel to fol	419.00	419.50	0.50	E440831	Y	0.108		20	1	0.1		7cm qcs
						419.50	420.50	1.00	E440832	Y	0.0025		2	0.1	0.1		
483.55	489.75	VM,PIL,AMY,SE,CA	40	100	grey/brown-grey,mod se,wk ca,loc tr-wk gz,wk amygs,wk-mod fol,4% qcs,1% py,tr po	420.50	422.00	1.50	E440833	Y	0.0025		0.5	0.1			
						433.20	434.70	1.50	E440834	Y	0.0025		4	0.1			
489.75	490.60	QV	50	100	bx wb/gy QV,wk ca,mn tourm,40% frags,1% py,1% po,tr cpy,parallel to fol	434.70	435.70	1.00	E440835	Y	0.0025		2	0.1	0.1		
						435.70	436.00	0.30	E440836	Y	0.0025	40		0.1	0.1		10cm QV
490.60	491.80	VM,PIL,GZ,SE	40	100	grey,wk-mod gz,tr-wk se,mn ca,wk fol,25% qcs/qcv < 15cm wide parallel to fol,3% py,tr-1% po	436.00	437.00	1.00	E440837	Y	0.0025		6	0.1	0.1		
						437.00	438.00	1.00	E440838	Y	0.0025		2	0.1			
491.80	492.40	QV	50	100	bx wh/mn gy QV,wk-mod ca,tr tourm,2% py,mn po,parallel to fol	454.80	455.80	1.00	E440839	Y	0.0025		0.1	0.1			
492.40	493.30	VM,PIL,GZ,SE	40	100	grey/brown,wk gz/se,wk fol,17% qas,3% py,mn po,1 spk vg in 0.5gy qcs @ 492.5m	455.80	456.45	0.65	E440840	Y	0.0025		18	0.1			8cm qcs
						456.45	456.95	0.50	E440841	Y	0.0025	70		0.1	0.1		QV
493.30	493.65	QV	45	100	msv-wkly bx wb/mn gy QV,wk ca/tourm,1-2% py,tr po,parallel to fol	456.95	457.95	1.00	E440842	Y	0.0025		3	0.1			
						464.10	465.60	1.50	E440843	Y	0.0025		4	0.1			
493.65	497.60	VM,QV,PIL,SE,GZ	40	100	grey/brown-grey,wk-mod se,tr-wk gz,loc mn amygs,wk fol,15% qv < 20cm wide,8% qcs,2% py,1% po	465.60	466.60	1.00	E440844	Y	0.0025		0.5	0.1			

FROM	TO	ROCK-TYPE	C.A	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU GT	% QTZ	% QS	% Py	% Po	% Aspy	Remarks	
497.60	498.50	QV	30	100	approx 60cm bx wh/mn gy QV,wk-mod ca,mn se,tr	466.60	467.60	1.00	E440845	Y	0.0025	7	0.1	0.1				
					tourn,1% py,1% po,tr cpy,parallel to fol	467.60	468.60	1.00	E440846	Y	0.0025	8	2	1				
498.50	499.20	VM,PIL,GZ,AK	40	100	grey-dk grey,mod gz,tr-wk ak,loc mn se,wk-mod fol,13%	468.60	469.60	1.00	E440847	Y	0.016	15	0.5	0.1				
					qcs < 6cm wide parallel to fol,2% py,3% po	469.60	470.60	1.00	E440848	Y	0.007	1	0.1	0.1				
499.20	499.60	QV	65	100	bx wh/mn gy QV,wk ca,2% py,1% po,approx parallel to	470.60	471.60	1.00	E440849	Y	0.0025	0.5	0.1	0.1				
					fol	471.60	472.60	1.00	E440850	Y	0.0025	8	0.1	0.1				
499.60	502.70	VM,PIL,GZ,AK	40	100	grey-dk gery,wk-mod gz,tr-wk ak,mn se,wk-mod fol,20%	472.60	473.60	1.00	E440851	Y	0.006	12	0.1	0.1				
					qcs < 8cm wide parallel to fol,1% py,4% po	473.60	474.60	1.00	E440852	Y	0.0025	13	0.1	0.1				
502.70	506.10	QV	45	100	bx wh/mn gy QV,wk ca,mn tourn,1% py,1% po,tr	474.60	475.60	1.00	E440853	Y	0.0025	0	1	0.1				
					cpy,parallel to fol	475.60	476.60	1.00	E440854	Y	0.007	0.1	0.5	0.1				
506.10	516.30	VM,PIL,SE,AK	40	100	brown/grey,mod se,tr-wk ak,mn gz at margins,mod-str	476.60	477.60	1.00	E440856	Y	0.0025	1	0.1	0.1				
					fol,8% qas,tr-1% py,1% po	477.60	478.60	1.00	E440857	Y	0.0025	5	0.1	0.1				
516.30	526.00	VM,QV,PIL,GZ	40	100	grey-DK grey,mod gz,mn ak,mod fol,15% QV < 50cm	478.60	479.60	1.00	E440858	Y	0.0025	6	0.1	0.1				
					wide parallel to fol,15% qas,1% py,1-2% po,loc tr cpy,	479.60	481.10	1.50	E440859	Y	0.044	1	0.1	0.1				
					WR E440713 @ 516.7m	481.10	482.10	1.00	E440860	Y	0.05	6	3	0.5				
526.00	537.00	UM,PS,TC,SE	45	95	grey/brown,wk-mod tc,tr-wk se,mn ak,mod fol,3%	482.10	483.00	0.90	E440861	Y	0.029	4	3	0.5				
					qas/qcs,tr py	483.00	483.60	0.60	E440862	Y	0.009	80	2	1				
537.00	560.00	UM,PS,TC	50	95	dk grey-loc grey/green,mod tc,loc mn cl,ek ps,wk-mod	483.60	484.60	1.00	E440863	Y	0.169	4	0.1	0.1				
					fol,1-2% qcs,tr py	484.60	485.60	1.00	E440864	Y	0.076	7	0.1	0.1				
560.00	629.00	UM,PS,TC,SR	50	95	dk grey-loc grey/green,wk-mod tc,tr-wk sr,loc mn cl,wk	485.60	486.60	1.00	E440865	Y	0.108	7	0.5	0.1				
					ps-msv,loc sfx,loc wk fol,tr-1% qcs,tr py	486.60	487.70	1.10	E440866	Y	0.076	1	1	0.1				
629.00	695.00	UM,PS,SR,TC	95		dk grey-green-grey,wk-mod sr,tr-wk tc,wk ps-msv,mod-	487.70	488.70	1.00	E440867	Y	0.282	3	2	0.5				
					str magnetic,tr qcs/py,E0H.	488.70	489.70	1.00	E440868	Y	0.278	3	3	1				
						489.70	490.60	0.90	E440869	Y	0.344	85	2	1			QV	
						490.60	491.20	0.60	E440870	Y	1.46	20	3	1				
						491.20	491.80	0.60	E440872	Y	0.012	25	10	3	0.5			15cm QV
						491.80	492.40	0.60	E440873	Y	0.037	80	7	0.5				QV
						492.40	492.70	0.30	E440874	Y	0.032	22	5	0.5				0.5cm qas,vg
						492.70	493.30	0.60	E440875	Y	0.283	15	3	0.5				
						493.30	493.80	0.50	E440876	Y	0.009	50	12	2	0.5			20cm QV

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	%QTZ	% QS	%Py	%Po	%Aspy	Remarks	
						493.80	494.30	0.50	E440877	Y	0.107	40		3	1		15cm QV	
						494.30	495.00	0.70	E440878	Y	0.229		10	3	0.5			
						495.00	495.70	0.70	E440879	Y	0.0025		12	3	0.1			
						495.70	496.30	0.60	E440880	Y	0.0025	45		1	0.1		2 x 10cm QV	
						496.30	496.90	0.60	E440881	G	0.006	25	18	2	3		15cm QV	
						496.90	497.50	0.60	E440882	G	0.031		13	2	6			
						497.50	498.50	1.00	E440883	G	0.018		90	2	1		QV	
						498.50	499.10	0.60	E440884	G	0.03		13	2	3			
						499.10	499.60	0.50	E440885	G	0.006	80		2	1		QV	
						499.60	500.40	0.80	E440886	G	0.026		13	1	4			
						500.40	501.20	0.80	E440887	G	0.165		13	1	3			
						501.20	502.00	0.80	E440888	G	0.015		15	0.5	3			
						502.00	502.70	0.70	E440889	G	0.008		40	1	2			
						502.70	503.70	1.00	E440891	G	0.007		95		0.5	3		QV
						503.70	504.40	0.70	E440892	G	0.006		100		1	2		QV
						504.40	505.10	0.70	E440893	G	0.018		100		1	4		QV
						505.10	506.10	1.00	E440894	G	0.007		95		0.5	3		QV
						506.10	506.90	0.80	E440895	G	0.084	15	7	0.5	3		10cm QV	
						506.90	507.70	0.80	E440896	G	0.009		11	0.1	2			
						507.70	508.50	0.80	E440897	G	0.011		15	1	3			
						508.50	509.50	1.00	E440898	G	0.057		17	1	2			
						509.50	510.50	1.00	E440899	G	0.027		5	3	4			
						510.50	511.50	1.00	E440900	G	0.071		7	0.5	0.5			
						511.50	512.30	0.80	E440901	Y	0.081		5	0.1	0.5			
						512.30	513.30	1.00	E440902	Y	1.04		11	0.1	0.1			
						513.30	514.30	1.00	E440903	Y	0.646		12	0.1	0.1			
						514.30	515.30	1.00	E440904	Y	0.073		13	0.1	0.1			
						515.30	516.30	1.00	E440905	Y	0.007		3	0.1	0.1			
						516.30	517.30	1.00	E440906	Y	0.751		3	0.1	0.1			
						517.30	518.30	1.00	E440907	Y	2.32		4	0.5	0.1			

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	% QTZ	% QS	% Py	% Po	% Aspy	Remarks
518.30	519.30					518.30	519.30	1.00	E440908	Y	0.078		6	0.1			
519.30	520.20					519.30	520.20	0.90	E440909	Y	0.727			0.5			
520.20	521.00					520.20	521.00	0.80	E440910	Y	0.164		20				
521.00	521.70					521.00	521.70	0.70	E440912	Y	0.138		35				
521.70	522.40					521.70	522.40	0.70	E440913	Y	0.028	90		2			50cm QV
522.40	523.00					522.40	523.00	0.60	E440914	Y	4.04	25	15	2			1.5cm QV
523.00	524.00					523.00	524.00	1.00	E440915	Y	0.071	60	13				40cm QV
524.00	525.00					524.00	525.00	1.00	E440916	Y	0.049		30				
525.00	526.00					525.00	526.00	1.00	E440917	Y	0.006			0.5	0.1		
526.00	527.00					526.00	527.00	1.00	E440918	Y	0.026		10	0.1			
527.00	528.00					527.00	528.00	1.00	E440919	Y	0.012			0.1			
528.00	529.50					528.00	529.50	1.50	E440920	Y	0.038			0.1			

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QC Report

QC code	Sample No	Au gpt	Original # / Grade	QC TYPE	Acquire Code
1019	E440806	1.53		STANDARD	STD
1012	E440830	2.58		STANDARD	STD
1011	E440855	3.23		STANDARD	STD
1010	E440871	2.54		STANDARD	STD
1018	E440890	3.30		STANDARD	STD
1010	E440911	2.52		STANDARD	STD

Foliation Table

From	To	Intensity	Angle to Core Axis
350	353	0	
353	374.7	1	45
374.7	393.5	0	
393.5	400	1	65
400	407	2	60
407	415.3	0	
415.3	420.1	1	55
420.1	466.6	0	
466.6	476.6	1	55
476.6	483	2	55
483	490.6	2	40
490.6	498.5	1	40
498.5	506.1	2	40
506.1	516.3	3	40
516.3	526	2	40
526	537	2	45

FROM	TO	ROCK-TYPE	C.A.	RQD	REMARKS	FROM	TO	WIDTH	SAMPLE #	QC?	AU G/T	%QTZ	%QS	%Py	%Po	%Aspy	Remarks
						537	560		2			50					
						560	629		1			50					
						629	695		0								

Appendix 2



Certificate of Analysis

Work Order: 089917

To: **Porcupine Joint Venture**
Attn: Colin Green
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0


Date: Aug 24, 2006

P.O. No. : BM0065
Project No. : BM
No. Of Samples 20
Date Submitted Jul 27, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Cores

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Subject to SGS General Terms and Conditions

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Final : 089917 Order: BM0065

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0065;E440721	<0.005	<0.005
BM0065;E440722	<0.005	N.A.
BM0065;E440723	<0.005	N.A.
BM0065;E440724	<0.005	N.A.
BM0065;E440725	<0.005	N.A.
BM0065;E440726	<0.005	N.A.
BM0065;E440727	1.44	N.A.
BM0065;E440728	<0.005	N.A.
BM0065;E440729	0.070	N.A.
BM0065;E440730	<0.005	N.A.
BM0065;E440731	<0.005	N.A.
BM0065;E440732	<0.005	N.A.
BM0065;E440733	<0.005	0.007
BM0065;E440734	<0.005	N.A.
BM0065;E440735	<0.005	N.A.
BM0065;E440736	<0.005	N.A.
BM0065;E440737	<0.005	N.A.
BM0065;E440738	<0.005	N.A.
BM0065;E440739	<0.005	N.A.
BM0065;E440740	0.014	N.A.
) BM0065;E4407 21	<0.005	N.A.
) BM0065;E440733	0.007	N.A.

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Certificate of Analysis

Work Order: SU00241

To: **Porcupine Joint Venture**
Attn: Colin Green
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

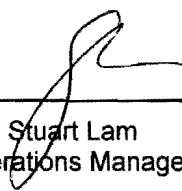
Date: Aug 24, 2006

P.O. No. : BM0066
Project No. : BM
No. Of Samples 20
Date Submitted Jul 27, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00241 Order: BM0066

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0066;E440741	<0.005	<0.005
BM0066;E440742	<0.005	N.A.
BM0066;E440743	<0.005	N.A.
BM0066;E440744	0.007	N.A.
BM0066;E440745	<0.005	N.A.
BM0066;E440746	0.009	N.A.
BM0066;E440747	0.006	N.A.
BM0066;E440748	<0.005	N.A.
BM0066;E440749	2.70	N.A.
BM0066;E440750	<0.005	N.A.
BM0066;E440751	<0.005	N.A.
BM0066;E440752	0.029	N.A.
BM0066;E440753	0.006	0.009
BM0066;E440754	0.135	N.A.
BM0066;E440755	0.012	N.A.
BM0066;E440756	<0.005	N.A.
BM0066;E440757	<0.005	N.A.
BM0066;E440758	<0.005	N.A.
BM0066;E440759	<0.005	N.A.
BM0066;E440760	<0.005	N.A.
γ BM0066;E440741	<0.005	N.A.
_p BM0066;E440753	0.009	N.A.

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Certificate of Analysis

Work Order: SU00248

To: **Porcupine Joint Venture**

Attn: Colin Green
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

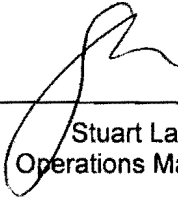
Date: Aug 24, 2006

P.O. No. : BM0067
Project No. : BM
No. Of Samples 20
Date Submitted Jun 27, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 C.Pulp

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00248 Order: BM0067

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0067;E440761	<0.005	<0.005
BM0067;E440762	0.006	N.A.
BM0067;E440763	0.018	N.A.
BM0067;E440764	0.093	N.A.
BM0067;E440765	0.086	N.A.
BM0067;E440766	0.031	N.A.
BM0067;E440767	2.40	N.A.
BM0067;E440768	0.054	N.A.
BM0067;E440769	0.125	N.A.
BM0067;E440770	0.087	N.A.
BM0067;E440771	0.027	N.A.
BM0067;E440772	0.014	N.A.
BM0067;E440773	<0.005	<0.005
BM0067;E440774	0.008	I.S.
BM0067;E440775	0.402	I.S.
BM0067;E440776	<0.005	I.S.
BM0067;E440777	<0.005	I.S.
BM0067;E440778	0.012	I.S.
BM0067;E440779	0.006	I.S.
BM0067;E440780	0.056	I.S.
BM0067;E440761	<0.005	I.S.
BM0067;E440773	<0.005	I.S.

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Certificate of Analysis

Work Order: SU00249

To: **Porcupine Joint Venture**
Attn: Colin Green
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

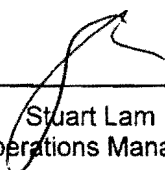
Date: Aug 24, 2006

P.O. No. : BM0068
Project No. : BM
No. Of Samples 20
Date Submitted Jun 27, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 C.Pulp

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final: SU00249 Order: BM0068

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0068;E440781	<0.005	0.007
BM0068;E440782	<0.005	N.A.
BM0068;E440783	<0.005	N.A.
BM0068;E440784	<0.005	N.A.
BM0068;E440785	<0.005	N.A.
BM0068;E440786	<0.005	N.A.
BM0068;E440787	<0.005	N.A.
BM0068;E440788	<0.005	N.A.
BM0068;E440789	0.008	N.A.
BM0068;E440790	<0.005	N.A.
BM0068;E440791	<0.005	N.A.
BM0068;E440792	<0.005	N.A.
BM0068;E440793	0.009	<0.005
BM0068;E440794	<0.005	N.A.
BM0068;E440795	2.64	N.A.
BM0068;E440796	<0.005	N.A.
BM0068;E440797	<0.005	N.A.
BM0068;E440798	0.011	N.A.
BM0068;E440799	0.017	N.A.
BM0068;E440800	<0.005	N.A.
BM0068;E440781	0.007	N.A.
BM0068;E440793	<0.005	N.A.

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Certificate of Analysis

Work Order: SU00307

To: **Porcupine Joint Venture**

Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

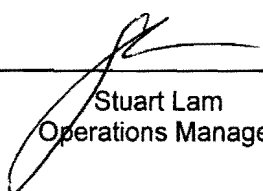
Date: Aug 31, 2006

P.O. No. : BM0069
Project No. : BM
No. Of Samples 20
Date Submitted Aug 08, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00307 Order: BM0069

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0069;E440801	0.005	<0.005
BM0069;E440802	0.035	N.A.
BM0069;E440803	<0.005	N.A.
BM0069;E440804	<0.005	N.A.
BM0069;E440805	<0.005	N.A.
BM0069;E440806	1.53	N.A.
BM0069;E440807	0.005	N.A.
BM0069;E440808	<0.005	N.A.
BM0069;E440809	<0.005	N.A.
BM0069;E440810	<0.005	N.A.
BM0069;E440811	<0.005	N.A.
BM0069;E440812	<0.005	N.A.
BM0069;E440813	0.015	0.013
BM0069;E440814	0.231	N.A.
BM0069;E440815	0.342	N.A.
BM0069;E440816	0.072	N.A.
BM0069;E440817	1.48	N.A.
BM0069;E440818	0.029	N.A.
BM0069;E440819	0.197	N.A.
BM0069;E440820	0.067	N.A.
BM0069;E440801	<0.005	N.A.
BM0069;E440813	0.013	N.A.

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Certificate of Analysis

Work Order: SU00308

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

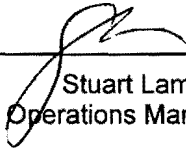
Date: Sep 11, 2006

P.O. No. : BM0070
Project No. : BM
No. Of Samples 20
Date Submitted Aug 08, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00308 Order: BM0070

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0070;E440821	<0.005	0.007
BM0070;E440822	<0.005	N.A.
BM0070;E440823	<0.005	N.A.
BM0070;E440824	0.013	N.A.
BM0070;E440825	<0.005	N.A.
BM0070;E440826	0.006	N.A.
BM0070;E440827	<0.005	N.A.
BM0070;E440828	<0.005	N.A.
BM0070;E440829	<0.005	N.A.
BM0070;E440830	2.58	N.A.
BM0070;E440831	0.108	N.A.
BM0070;E440832	<0.005	N.A.
BM0070;E440833	<0.005	<0.005
BM0070;E440834	<0.005	N.A.
BM0070;E440835	<0.005	N.A.
BM0070;E440836	<0.005	N.A.
BM0070;E440837	<0.005	N.A.
BM0070;E440838	<0.005	N.A.
BM0070;E440839	<0.005	N.A.
BM0070;E440840	<0.005	N.A.
BM0070;E440821	0.007	N.A.
BM0070;E440833	<0.005	N.A.

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Certificate of Analysis

Work Order: SU00309

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

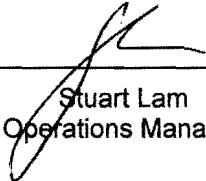
Date: Aug 31, 2006

P.O. No. : BM0071
Project No. : BM
No. Of Samples 20
Date Submitted Aug 08, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

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L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00309 Order: BM0071

Page 2 of 2

Element Method Det.Lim. Units	Au	Au D
	FAA313 0.005 G/T	FAA313 0.005 G/T
BM0071;E440841	<0.005	<0.005
BM0071;E440842	<0.005	N.A.
BM0071;E440843	<0.005	N.A.
BM0071;E440844	<0.005	N.A.
BM0071;E440845	<0.005	N.A.
BM0071;E440846	<0.005	N.A.
BM0071;E440847	0.016	N.A.
BM0071;E440848	0.007	N.A.
BM0071;E440849	<0.005	N.A.
BM0071;E440850	<0.005	N.A.
BM0071;E440851	0.006	N.A.
BM0071;E440852	<0.005	N.A.
BM0071;E440853	<0.005	<0.005
BM0071;E440854	0.007	N.A.
BM0071;E440855	3.23	N.A.
BM0071;E440856	<0.005	N.A.
BM0071;E440857	<0.005	N.A.
BM0071;E440858	<0.005	N.A.
BM0071;E440859	0.044	N.A.
BM0071;E440860	0.050	N.A.
BM0071;E440841	<0.005	N.A.
BM0071;E440853	<0.005	N.A.

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Certificate of Analysis

Work Order: SU00310

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0


Date: Sep 11, 2006

P.O. No. : BM0072
Project No. : BM
No. Of Samples 20
Date Submitted Aug 08, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

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n.a. = Not applicable

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-- = No result

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M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00310 Order: BM0072

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0072;E440861	0.029	0.040
BM0072;E440862	0.009	N.A.
BM0072;E440863	0.169	N.A.
BM0072;E440864	0.076	N.A.
BM0072;E440865	0.108	N.A.
BM0072;E440866	0.076	N.A.
BM0072;E440867	0.282	N.A.
BM0072;E440868	0.278	N.A.
BM0072;E440869	0.344	N.A.
BM0072;E440870	1.46	N.A.
BM0072;E440871	2.54	N.A.
BM0072;E440872	0.012	N.A.
BM0072;E440873	0.037	0.048
BM0072;E440874	0.032	N.A.
BM0072;E440875	0.283	N.A.
BM0072;E440876	0.009	N.A.
BM0072;E440877	0.107	N.A.
BM0072;E440878	0.229	N.A.
BM0072;E440879	<0.005	N.A.
BM0072;E440880	<0.005	N.A.
BM0072;E440861	0.040	N.A.
BM0072;E440873	0.048	N.A.

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Certificate of Analysis

Work Order: SU00311

To: **Porcupine Joint Venture**

Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

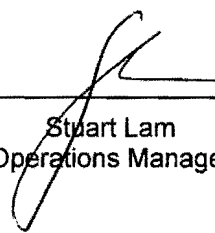
Date: Aug 31, 2006

P.O. No. : BM0073
Project No. : BM
No. Of Samples 20
Date Submitted Aug 08, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

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n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
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Final : SU00311 Order: BM0073

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0073;E440881	0.006	0.007
BM0073;E440882	0.031	N.A.
BM0073;E440883	0.018	N.A.
BM0073;E440884	0.030	N.A.
BM0073;E440885	0.006	N.A.
BM0073;E440886	0.026	N.A.
BM0073;E440887	0.165	N.A.
BM0073;E440888	0.015	N.A.
BM0073;E440889	0.008	N.A.
BM0073;E440890	3.30	N.A.
BM0073;E440891	0.007	N.A.
BM0073;E440892	0.006	N.A.
BM0073;E440893	0.018	0.028
BM0073;E440894	0.007	N.A.
BM0073;E440895	0.084	N.A.
BM0073;E440896	0.009	N.A.
BM0073;E440897	0.011	N.A.
BM0073;E440898	0.057	N.A.
BM0073;E440899	0.027	N.A.
BM0073;E440900	0.071	N.A.
BM0073;E440881	0.007	N.A.
BM0073;E440893	0.028	N.A.

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Certificate of Analysis

Work Order: SU00312

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0


Date: Sep 11, 2006

P.O. No. : BM0074
Project No. : BM
No. Of Samples 20
Date Submitted Aug 08, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Kam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

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n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00312 Order: BM0074

Page 2 of 2

Element	Au	Au D
Method	FAA313	FAA313
Det.Lim.	0.005	0.005
Units	G/T	G/T
BM0074;E440901	0.081	0.078
BM0074;E440902	1.04	N.A.
BM0074;E440903	0.646	N.A.
BM0074;E440904	0.073	N.A.
BM0074;E440905	0.007	N.A.
BM0074;E440906	0.751	N.A.
BM0074;E440907	2.32	N.A.
BM0074;E440908	0.078	N.A.
BM0074;E440909	0.727	N.A.
BM0074;E440910	0.164	N.A.
BM0074;E440911	2.52	N.A.
BM0074;E440912	0.138	N.A.
BM0074;E440913	0.028	0.034
BM0074;E440914	4.04	N.A.
BM0074;E440915	0.071	N.A.
BM0074;E440916	0.049	N.A.
BM0074;E440917	0.006	N.A.
BM0074;E440918	0.026	N.A.
BM0074;E440919	0.012	N.A.
BM0074;E440920	0.038	N.A.
BM0074;E440901	0.078	N.A.
*Dup BM0074;E440913	0.034	N.A.

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Certificate of Analysis

Work Order: SU00375

To: Porcupine Joint Venture

Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

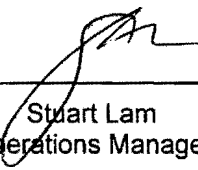
Date: Sep 11, 2006

P.O. No. : BM0075
Project No. : BM
No. Of Samples 20
Date Submitted Aug 24, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00375 Order: BM0075

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0075;E440921	<0.005	<0.005
BM0075;E440922	<0.005	N.A.
BM0075;E440923	<0.005	N.A.
BM0075;E440924	<0.005	N.A.
BM0075;E440925	<0.005	N.A.
BM0075;E440926	0.011	N.A.
BM0075;E440927	2.35	N.A.
BM0075;E440928	<0.005	N.A.
BM0075;E440929	<0.005	N.A.
BM0075;E440930	<0.005	N.A.
BM0075;E440931	<0.005	N.A.
BM0075;E440932	<0.005	N.A.
BM0075;E440933	<0.005	<0.005
BM0075;E440934	<0.005	N.A.
BM0075;E440935	<0.005	N.A.
BM0075;E440936	<0.005	N.A.
BM0075;E440937	<0.005	N.A.
BM0075;E440938	0.007	N.A.
BM0075;E440939	0.209	N.A.
BM0075;E440940	0.037	N.A.
BM0075;E440921	<0.005	N.A.
BM0075;E440933	<0.005	N.A.

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.



Certificate of Analysis

Work Order: SU00372

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

Date: Sep 11, 2006

P.O. No. : BM0076
Project No. : BM
No. Of Samples 20
Date Submitted Aug 24, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00372 Order: BM0076

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0076;E440941	0.517	0.463
BM0076;E440942	0.020	N.A.
BM0076;E440943	0.685	N.A.
BM0076;E440944	0.048	N.A.
BM0076;E440945	0.062	N.A.
BM0076;E440946	0.276	N.A.
BM0076;E440947	1.23	N.A.
BM0076;E440948	2.49	N.A.
BM0076;E440949	0.027	N.A.
BM0076;E440950	0.007	N.A.
BM0076;E440951	0.071	N.A.
BM0076;E440952	0.015	N.A.
BM0076;E440953	0.007	0.008
BM0076;E440954	0.006	N.A.
BM0076;E440955	0.007	N.A.
BM0076;E440956	0.010	N.A.
BM0076;E440957	0.007	N.A.
BM0076;E440958	0.007	N.A.
BM0076;E440959	<0.005	N.A.
BM0076;E440960	<0.005	N.A.
p BM0076;E440941	0.463	N.A.
p BM0076;E440953	0.008	N.A.

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Certificate of Analysis

Work Order: SU00373

To: **Porcupine Joint Venture**

Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

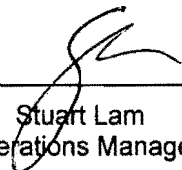
Date: Sep 22, 2006

P.O. No. : BM0077
Project No. : BM
No. Of Samples 20
Date Submitted Aug 24, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00373 Order: BM0077

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T	Au grav FAG303 0.03 G/T	Au gravD FAG303 0.03 G/T
BM0077;E440961	<0.005	<0.005	N.A.	N.A.
BM0077;E440962	0.009	N.A.	N.A.	N.A.
BM0077;E440963	<0.005	N.A.	N.A.	N.A.
BM0077;E440964	<0.005	N.A.	N.A.	N.A.
BM0077;E440965	<0.005	N.A.	N.A.	N.A.
BM0077;E440966	0.128	N.A.	N.A.	N.A.
BM0077;E440967	<0.005	N.A.	N.A.	N.A.
BM0077;E440968	0.029	N.A.	N.A.	N.A.
BM0077;E440969	0.011	N.A.	N.A.	N.A.
BM0077;E440970	1.51	N.A.	N.A.	N.A.
BM0077;E440971	0.007	N.A.	N.A.	N.A.
BM0077;E440972	<0.005	N.A.	N.A.	N.A.
BM0077;E440973	<0.005	<0.005	N.A.	N.A.
BM0077;E440974	<0.005	N.A.	N.A.	N.A.
BM0077;E440975	<0.005	N.A.	N.A.	N.A.
BM0077;E440976	<0.005	N.A.	N.A.	N.A.
BM0077;E440977	>10	N.A.	26.2	29.3
BM0077;E440978	0.018	N.A.	N.A.	N.A.
BM0077;E440979	<0.005	N.A.	N.A.	N.A.
BM0077;E440980	0.017	N.A.	N.A.	N.A.
BM0077;E440961	<0.005	N.A.	N.A.	N.A.
BM0077;E440973	<0.005	N.A.	N.A.	N.A.

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Certificate of Analysis

Work Order: SU00500

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

Date: Oct 31, 2006

P.O. No. : BM0077
Project No. : BM
No. Of Samples 1
Date Submitted Oct 06, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

1 Pulps

RECEIVED
10/31/06

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00500 Order: BM0077

Page 2 of 2

Element	Au	Au D
Method	FAA313	FAA313
Det.Lim.	0.005	0.005
Units	G/T	G/T
BM0077;E440977	4.17	--
*Dup BM0077;E440977	N.A.	--

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Certificate of Analysis

Work Order: SU00374

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

Date: Sep 29, 2006

P.O. No. : BM0078
Project No. : BM
No. Of Samples 20
Date Submitted Aug 24, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00374 Order: BM0078

Element	Au	Au D	Au grav	Au gravD
Method	FAA313	FAA313	FAG303	FAG303
Det.Lim.	0.005	0.005	0.03	0.03
Units	G/T	G/T	G/T	G/T
BM0078;E440981	<0.005	<0.005	N.A.	N.A.
BM0078;E440982	0.011	N.A.	N.A.	N.A.
BM0078;E440983	0.011	N.A.	N.A.	N.A.
BM0078;E440984	0.333	N.A.	N.A.	N.A.
BM0078;E440985	2.39	N.A.	N.A.	N.A.
BM0078;E440986	>10	N.A.	16.4	16.7
BM0078;E440987	>10	N.A.	28.6	28.7
BM0078;E440988	0.388	N.A.	N.A.	N.A.
BM0078;E440989	0.113	N.A.	N.A.	N.A.
BM0078;E440990	0.025	N.A.	N.A.	N.A.
BM0078;E440991	<0.005	N.A.	N.A.	N.A.
BM0078;E440992	<0.005	N.A.	N.A.	N.A.
BM0078;E440993	<0.005	<0.005	N.A.	N.A.
BM0078;E440994	<0.005	N.A.	N.A.	N.A.
BM0078;E440995	<0.005	N.A.	N.A.	N.A.
BM0078;E440996	0.083	N.A.	N.A.	N.A.
BM0078;E440997	<0.005	N.A.	N.A.	N.A.
BM0078;E440998	<0.005	N.A.	N.A.	N.A.
BM0078;E440999	0.008	N.A.	N.A.	N.A.
BM0078;E441000	<0.005	N.A.	N.A.	N.A.
p BM0078;E440981	<0.005	N.A.	N.A.	N.A.
Up BM0078;E440993	<0.005	N.A.	N.A.	N.A.

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Certificate of Analysis

Work Order: SU00403

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

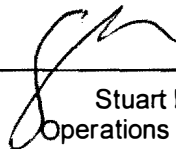
Date: Sep 29, 2006

P.O. No. : BM0079
Project No. : BM
No. Of Samples 20
Date Submitted Aug 31, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00403 Order: BM0079

Element Method Det.Lim. Units	Au	Au D
	FAA313 0.005 G/T	FAA313 0.005 G/T
BM0079;E441001	<0.005	<0.005
BM0079;E441002	<0.005	N.A.
BM0079;E441003	<0.005	N.A.
BM0079;E441004	<0.005	N.A.
BM0079;E441005	<0.005	N.A.
BM0079;E441006	<0.005	N.A.
BM0079;E441007	0.007	N.A.
BM0079;E441008	0.006	N.A.
BM0079;E441009	0.148	N.A.
BM0079;E441010	2.57	N.A.
BM0079;E441011	0.048	N.A.
BM0079;E441012	1.14	N.A.
BM0079;E441013	0.076	0.061
BM0079;E441014	<0.005	N.A.
BM0079;E441015	<0.005	N.A.
BM0079;E441016	<0.005	N.A.
BM0079;E441017	<0.005	N.A.
BM0079;E441018	0.016	N.A.
BM0079;E441019	0.470	N.A.
BM0079;E441020	0.009	N.A.
p BM0079;E441001	<0.005	N.A.
*Dup BM0079;E441013	0.061	N.A.

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Certificate of Analysis

Work Order: SU00402

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

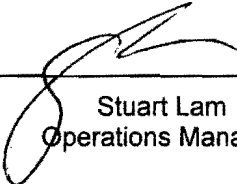
Date: Sep 22, 2006

P.O. No. : BM0080
Project No. : BM
No. Of Samples 20
Date Submitted Aug 31, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
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Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00402 Order: BM0080

Page 2 of 2

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0080;E441021	<0.005	0.006
BM0080;E441022	<0.005	N.A.
BM0080;E441023	0.062	N.A.
BM0080;E441024	<0.005	N.A.
BM0080;E441025	<0.005	N.A.
BM0080;E441026	<0.005	N.A.
BM0080;E441027	<0.005	N.A.
BM0080;E441028	<0.005	N.A.
BM0080;E441029	<0.005	N.A.
BM0080;E441030	<0.005	N.A.
BM0080;E441031	0.018	N.A.
BM0080;E441032	0.008	N.A.
BM0080;E441033	<0.005	<0.005
BM0080;E441034	0.006	N.A.
BM0080;E441035	0.009	N.A.
BM0080;E441036	<0.005	N.A.
BM0080;E441037	0.903	N.A.
BM0080;E441038	0.009	N.A.
BM0080;E441039	<0.005	N.A.
BM0080;E441040	0.012	N.A.
BM0080;E441021	0.006	N.A.
BM0080;E441033	<0.005	N.A.

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Certificate of Analysis

Work Order: SU00404

To: **Porcupine Joint Venture**
Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

Date: Sep 29, 2006

P.O. No. : BM0081
Project No. : BM
No. Of Samples 20
Date Submitted Aug 31, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

20 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00404 Order: BM0081

Element Method Det.Lim. Units	Au FAA313 0.005 G/T	Au D FAA313 0.005 G/T
BM0081;E441041	0.006	<0.005
BM0081;E441042	0.006	N.A.
BM0081;E441043	0.006	N.A.
BM0081;E441044	<0.005	N.A.
BM0081;E441045	<0.005	N.A.
BM0081;E441046	<0.005	N.A.
BM0081;E441047	<0.005	N.A.
BM0081;E441048	<0.005	N.A.
BM0081;E441049	0.019	N.A.
BM0081;E441050	0.012	N.A.
BM0081;E441051	0.040	N.A.
BM0081;E441052	2.54	N.A.
BM0081;E441053	0.039	0.047
BM0081;E441054	0.018	N.A.
BM0081;E441055	1.26	N.A.
BM0081;E441056	0.122	N.A.
BM0081;E441057	<0.005	N.A.
BM0081;E441058	0.046	N.A.
BM0081;E441059	0.274	N.A.
BM0081;E441060	0.008	N.A.
BM0081;E441041	<0.005	N.A.
BM0081;E441053	0.047	N.A.

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Certificate of Analysis

Work Order: SU00405

To: **Porcupine Joint Venture**

Attn: Cliff David
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0


Date: Sep 22, 2006

P.O. No. : BM0082
Project No. : BM
No. Of Samples 13
Date Submitted Aug 31, 2006
Report Comprises Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

13 Pulps

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : SU00405 Order: BM0082

Page 2 of 2

Element Method Det.Lim. Units	Au	Au D
	FAA313 0.005 G/T	FAA313 0.005 G/T
BM0082;E441061	0.007	0.009
BM0082;E441062	0.169	N.A.
BM0082;E441063	0.017	N.A.
BM0082;E441064	0.006	N.A.
BM0082;E441065	0.006	N.A.
BM0082;E441066	3.34	N.A.
BM0082;E441067	0.022	N.A.
BM0082;E441068	<0.005	N.A.
BM0082;E441069	<0.005	N.A.
BM0082;E441070	<0.005	N.A.
BM0082;E441071	0.086	N.A.
BM0082;E441072	0.018	N.A.
BM0082;E441073	0.049	0.037
*Dup BM0082;E441061	0.009	N.A.
*Dup BM0082;E441073	0.037	N.A.

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or in part, is prohibited without prior written approval.

Appendix 3



cliff

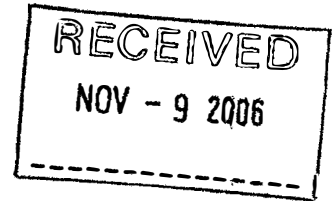
Certificate of Analysis

Work Order: 090459

To: **Porcupine Joint Venture**
Attn: Dave Gliddon
P.O. Box 70
1 Main Gold Mine Road
SOUTH PORCUPINE
ON P0N 1H0

Date: Oct 31, 2006

P.O. No. : WA9G00046
Project No. : BM
No. Of Samples 16
Date Submitted Sep 01, 2006
Report Comprises Pages 1 to 7
(Inclusive of Cover Sheet)



Distribution of unused material:

16 Cores

Comments:

The detection limit for Cs was increased to 5 ppm due to the inconsistency of its concentration levels in the reagents used.

Certified By : _____

[Signature]
Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

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Final : 090459 Order: WA9G00046

Page 2 of 7

Element Method Det.Lim. Units	Al ICM40B 0.01 %	Ba ICM40B 5 PPM	Ca ICM40B 0.01 %	Cr ICM40B 1 PPM	Cu ICM40B 0.5 PPM	Fe ICM40B 0.01 %	K ICM40B 0.01 %	Li ICM40B 1 PPM	Mg ICM40B 0.01 %	Mn ICM40B 5 PPM
E415307	7.49	691	6.16	54	85.0	7.41	0.92	50	3.37	1640
E415308	7.38	204	4.94	105	96.6	8.16	1.32	26	3.67	1360
E415309	7.99	150	5.34	79	128	8.65	0.80	16	3.96	1530
E415310	8.15	338	4.93	79	11.8	8.39	1.85	29	3.95	1630
E440709	2.89	<5	2.99	1570	68.9	6.67	0.01	5	14.2	1070
E440710	7.13	20	5.48	156	89.8	6.74	0.05	12	3.57	1730
E440711	7.50	256	5.38	155	87.2	7.49	1.03	37	3.87	1150
E440712	7.83	42	5.12	142	98.0	7.76	0.53	10	4.01	1280
E440713	7.90	65	2.48	79	89.4	5.51	0.34	16	2.81	1230
E440714	7.94	22	4.82	142	99.1	6.23	0.06	15	3.49	1630
E440715	7.53	102	6.73	120	100.0	6.54	1.11	34	3.24	1710
E440716	7.45	116	4.95	150	95.0	7.56	0.75	31	3.87	1360
E440717	7.81	13	5.63	158	98.1	7.42	0.04	24	3.82	1440
E440718	7.99	25	6.56	157	97.4	6.27	0.06	15	3.94	1480
E440719	7.88	445	5.50	159	123	7.68	1.46	18	4.67	1390
E440720	7.68	118	4.65	137	109	7.38	0.13	13	3.76	1670
*Dup E415307	7.20	655	5.81	61	87.2	7.05	0.87	48	3.23	1580
*Dup E440717	7.41	12	5.31	159	99.2	7.05	0.03	23	3.67	1330

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Element Method Det.Lim. Units	Na ICM40B 0.01 %	Ni ICM40B 0.5 PPM	P ICM40B 50 PPM	Si ICM40B 0.01 %	Sr ICM40B 0.5 PPM	Ti ICM40B 0.01 %	V ICM40B 1 PPM	Zn ICM40B 1 PPM	Zr ICM40B 0.5 PPM	Ag ICM40B 0.02 PPM
E415307	1.05	64.6	200	0.34	196	0.06	268	76	8.6	0.10
E415308	0.45	59.6	170	0.09	24.8	0.31	265	77	20.7	0.10
E415309	1.48	64.7	190	0.06	93.3	0.37	303	69	25.0	0.13
E415310	0.22	61.5	200	0.03	32.1	0.36	291	66	27.4	0.08
E440709	0.02	1250	60	0.03	32.4	0.20	121	56	2.8	0.30
E440710	3.35	178	260	0.09	64.4	0.50	291	80	12.5	0.15
E440711	1.05	87.0	270	0.21	49.2	0.08	301	77	17.5	0.18
E440712	3.31	86.2	260	0.10	77.0	0.55	290	80	16.3	0.12
E440713	4.27	176	190	0.03	33.2	0.05	252	61	15.5	0.10
E440714	4.55	159	270	0.04	43.5	0.54	314	80	11.2	0.18
E440715	1.62	98.4	260	0.06	48.5	0.53	305	79	17.3	0.12
E440716	1.50	100	270	0.17	51.8	0.07	297	93	21.1	0.11
E440717	2.80	92.6	250	0.15	74.4	0.53	312	68	18.1	0.15
E440718	2.73	125	310	0.05	87.9	0.58	332	85	16.6	0.52
E440719	1.67	92.1	260	0.06	61.6	0.54	303	62	28.9	0.12
E440720	3.53	160	290	0.08	56.0	0.58	335	79	11.5	0.19
*Dup E415307	1.02	64.0	180	0.31	192	0.05	250	70	8.1	0.11
*Dup E440717	2.65	90.9	250	0.16	71.1	0.50	305	65	21.0	0.10

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Element Method Det.Lim. Units	As ICM40B 1 PPM	Be ICM40B 0.1 PPM	Bi ICM40B 0.04 PPM	Cd ICM40B 0.02 PPM	Ce ICM40B 0.05 PPM	Co ICM40B 0.1 PPM	Cs ICM40B 5 PPM	Ga ICM40B 0.1 PPM	Ge ICM40B 0.1 PPM	Hf ICM40B 0.02 PPM
E415307	16	0.2	<0.04	0.10	6.63	42.3	<5	11.1	0.1	0.29
E415308	23	0.3	<0.04	0.17	5.34	42.5	<5	11.1	0.2	0.71
E415309	7	0.3	<0.04	0.09	6.07	49.2	<5	12.5	0.6	0.82
E415310	15	0.3	<0.04	0.04	6.24	40.2	<5	12.3	0.4	0.76
E440709	<1	<0.1	<0.04	0.04	1.56	92.5	<5	6.2	0.5	0.08
E440710	<1	<0.1	<0.04	0.18	7.26	44.7	<5	12.4	0.3	0.53
E440711	25	0.4	<0.04	0.12	5.94	37.5	<5	14.9	0.1	0.44
E440712	<1	0.2	<0.04	0.19	7.70	38.4	<5	14.2	0.2	0.78
E440713	48	0.2	<0.04	0.02	4.89	44.0	<5	11.5	0.1	0.45
E440714	1	0.3	<0.04	0.14	7.20	43.4	<5	14.3	0.3	0.52
E440715	8	0.3	<0.04	0.15	7.17	38.3	<5	14.5	0.6	0.52
E440716	37	0.5	<0.04	0.17	7.14	41.3	<5	14.0	<0.1	0.57
E440717	2	0.3	<0.04	0.10	7.53	39.3	<5	15.0	0.2	0.73
E440718	<1	0.2	<0.04	0.17	8.70	44.6	<5	17.0	0.6	0.74
E440719	<1	0.3	<0.04	0.07	8.40	41.2	<5	16.2	0.6	0.97
E440720	<1	0.1	<0.04	0.12	8.10	51.9	<5	14.8	0.4	0.62
*Dup E415307	16	0.2	<0.04	0.08	6.88	42.6	<5	11.6	0.1	0.25
*Dup E440717	1	0.3	<0.04	0.08	7.16	36.5	<5	14.1	0.2	0.67

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Element Method Det.Lim. Units	In ICM40B 0.02 PPM	La ICM40B 0.1 PPM	Lu ICM40B 0.01 PPM	Mo ICM40B 0.05 PPM	Nb ICM40B 0.1 PPM	Pb ICM40B 0.5 PPM	Rb ICM40B 0.2 PPM	Sb ICM40B 0.05 PPM	Sc ICM40B 0.1 PPM	Se ICM40B 2 PPM
E415307	0.06	2.9	0.12	1.31	0.4	1.9	21.5	0.07	64.4	<2
E415308	0.06	2.2	0.50	0.86	1.9	0.5	37.4	<0.05	65.7	<2
E415309	0.07	2.5	0.55	1.37	2.2	1.6	16.6	0.22	76.5	<2
E415310	0.06	2.5	0.58	0.54	2.2	<0.5	48.4	<0.05	71.6	<2
E440709	0.02	0.6	0.07	0.09	0.6	<0.5	0.7	<0.05	20.2	<2
E440710	0.06	2.8	0.39	0.39	1.8	1.6	0.7	0.14	47.0	<2
E440711	0.07	2.3	0.21	1.05	0.4	1.6	28.5	0.06	48.1	<2
E440712	0.07	3.0	0.39	0.35	2.2	0.7	10.9	<0.05	48.6	<2
E440713	0.06	2.0	0.10	0.84	0.3	0.6	8.0	<0.05	64.8	<2
E440714	0.07	2.9	0.36	0.22	1.8	0.7	0.7	0.06	52.8	<2
E440715	0.07	2.8	0.34	0.95	2.5	0.6	25.5	<0.05	46.0	<2
E440716	0.07	2.9	0.18	0.26	0.3	1.2	19.0	<0.05	51.0	<2
E440717	0.07	3.0	0.38	1.10	2.3	1.3	0.7	0.18	51.9	<2
E440718	0.08	3.6	0.44	0.52	2.9	1.4	0.7	0.20	53.3	2
E440719	0.08	3.3	0.49	0.84	1.8	0.8	36.2	0.09	53.8	<2
E440720	0.08	3.0	0.39	0.68	2.7	0.7	1.2	<0.05	50.0	<2
*Dup E415307	0.06	3.0	0.12	1.27	0.3	1.8	21.7	0.07	65.0	<2
*Dup E440717	0.07	2.8	0.36	1.02	2.4	1.0	0.4	0.13	48.1	<2

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Element Method Det.Lim. Units	Sn ICM40B 0.3 PPM	Ta ICM40B 0.05 PPM	Tb ICM40B 0.05 PPM	Te ICM40B 0.05 PPM	Th ICM40B 0.2 PPM	Tl ICM40B 0.02 PPM	U ICM40B 0.1 PPM	W ICM40B 0.1 PPM	Y ICM40B 0.1 PPM	Yb ICM40B 0.1 PPM
E415307	<0.3	<0.05	0.15	0.10	0.4	0.06	<0.1	0.3	3.7	0.6
E415308	0.4	0.18	0.43	0.05	0.3	0.06	<0.1	1.5	22.4	3.0
E415309	0.3	0.20	0.47	<0.05	0.3	0.03	<0.1	0.5	25.4	3.4
E415310	0.4	0.25	0.48	<0.05	0.3	0.07	<0.1	1.8	27.7	3.5
E440709	<0.3	0.06	0.11	<0.05	<0.2	<0.02	<0.1	0.1	4.2	0.5
E440710	0.5	0.13	0.58	<0.05	0.2	<0.02	<0.1	0.1	23.8	2.5
E440711	<0.3	<0.05	0.30	<0.05	<0.2	0.06	<0.1	1.3	8.7	1.1
E440712	0.4	0.19	0.60	<0.05	0.2	<0.02	<0.1	0.1	24.2	2.6
E440713	<0.3	<0.05	0.12	<0.05	<0.2	0.02	<0.1	0.6	3.4	0.6
E440714	0.5	0.12	0.57	<0.05	0.2	<0.02	<0.1	0.1	23.6	2.5
E440715	0.6	0.23	0.53	<0.05	0.2	0.05	<0.1	0.6	21.4	2.2
E440716	<0.3	<0.05	0.20	<0.05	<0.2	0.04	<0.1	1.5	5.2	0.8
E440717	0.6	0.21	0.59	<0.05	0.3	<0.02	<0.1	0.7	23.3	2.6
E440718	0.7	0.25	0.66	<0.05	0.3	<0.02	<0.1	0.3	28.1	2.9
E440719	0.6	0.10	0.63	<0.05	0.3	0.08	<0.1	<0.1	27.0	3.0
E440720	0.6	0.23	0.65	<0.05	0.3	<0.02	<0.1	0.2	26.6	2.6
*Dup E415307	<0.3	<0.05	0.15	0.09	0.2	0.06	<0.1	0.2	3.9	0.6
*Dup E440717	0.5	0.21	0.54	<0.05	0.2	<0.02	<0.1	0.6	21.6	2.4

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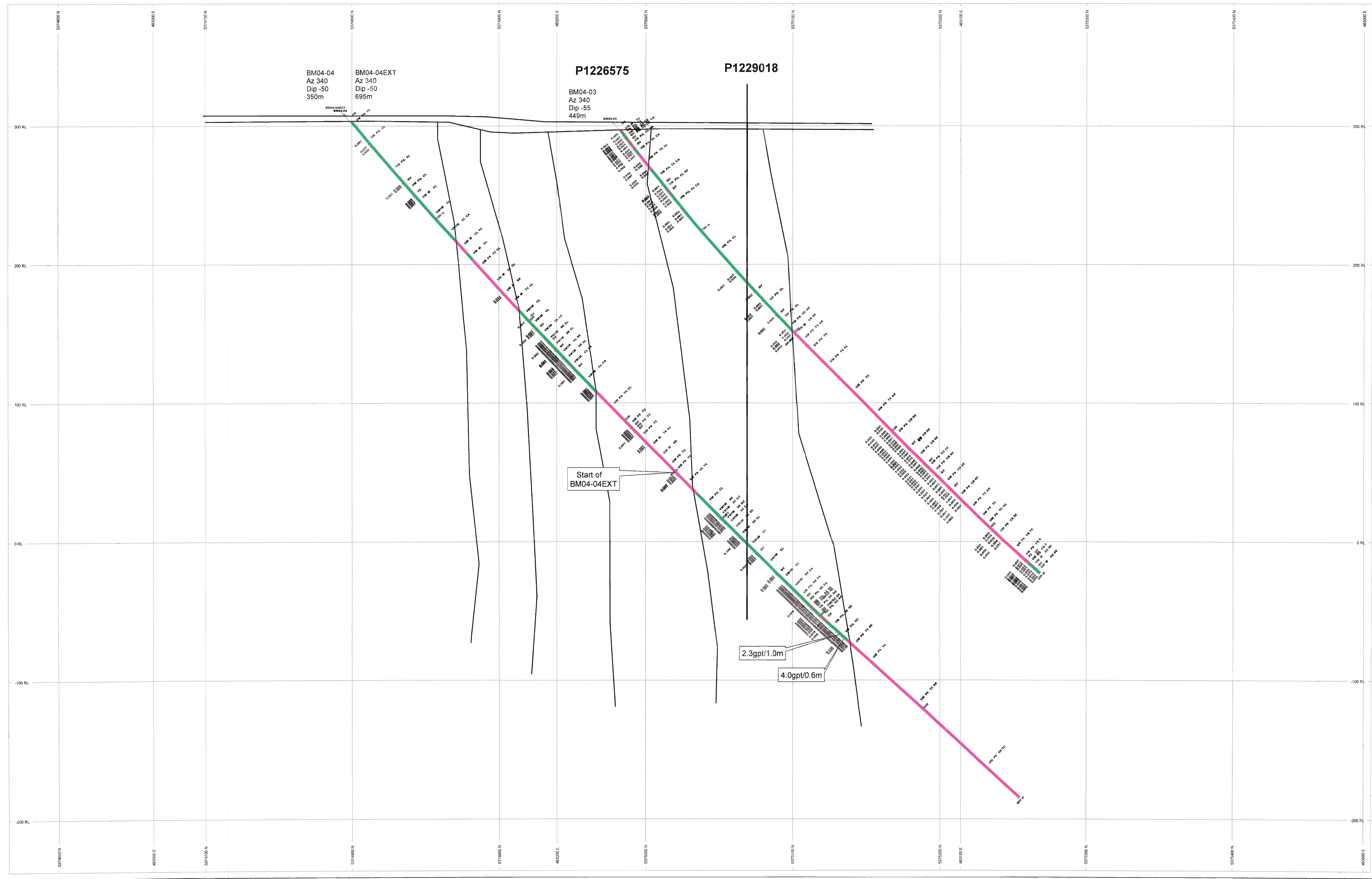
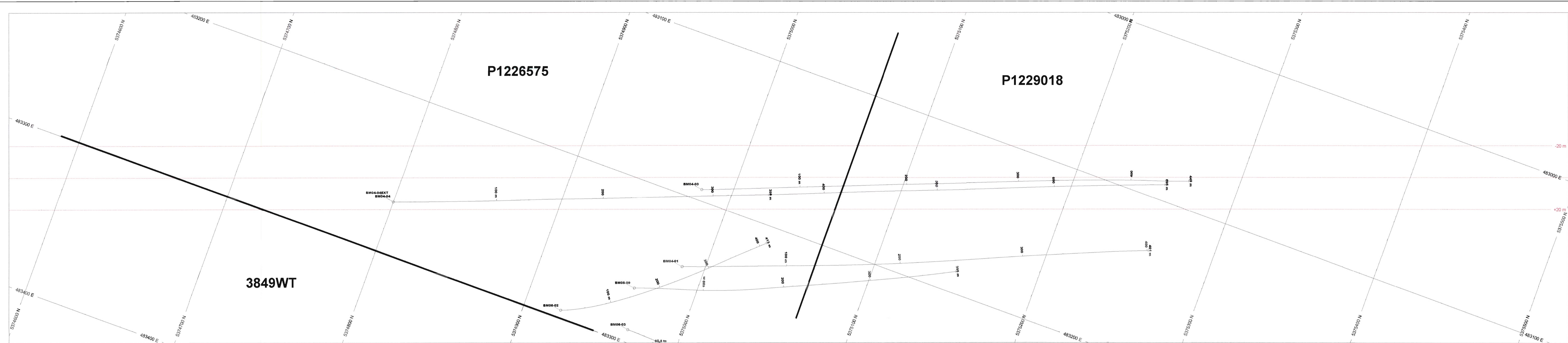


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Element Method Det.Lim. Units	CO2 CSB02V 0.01 %
E415307	6.89
E415308	5.29
E415309	0.21
E415310	5.45
E440709	2.97
E440710	2.10
E440711	6.20
E440712	0.06
E440713	5.54
E440714	3.11
E440715	6.91
E440716	5.69
E440717	4.12
E440718	1.03
E440719	0.56
E440720	0.90
*Dup E415307	6.81
*Dup E440717	4.12

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ROCK CODES	LIR	PAT	LABEL	DESCRIPTION
Lithology	R	FC		Fault Zone
	R	QV		Quartz Vein
	R	SM		Meta Siderite
	R	WM		High Fe Basalts
	R	UM		Ultramafic Metavolcanics

ASSAYS	LIR	TEXT
Az, Az _{50m} (gpm)	L	

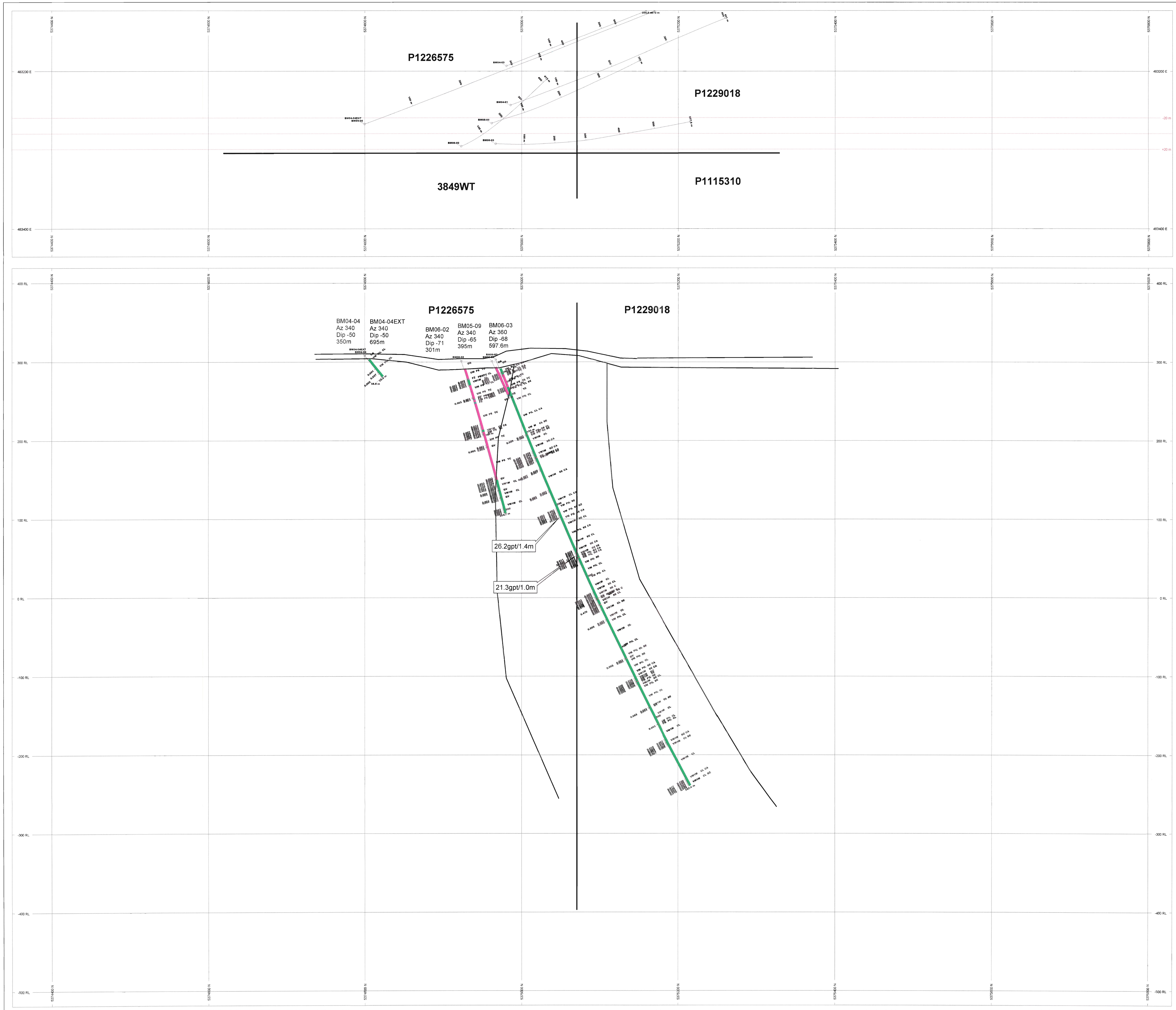
POSTED TEXT	LIR	TEXT	ITEMS
Lithology	R		All
Texture	R		All
Alteration	R		All

SECTION SPECS			
REF. PT. E. N.	483167 m	5375230 m	
EXTENTS	995.6 m	625.2 m	
SECTION TOP BOT	388.1 m	237.1 m	
TOLERANCE +/-	20 m		

SCALE 1 : 1000
 (m)
 -10 0 10 20 30 40
 "unknown"

AZIMUTH = 340°

Porcupine Joint Venture
Beaumont Property
Drill Section
BM04-04EXT



BM04-04
Az 340
Dip -50
350m

BM04-04EXT
Az 340
Dip -50
695m

BM06-02
Az 340
Dip -71
301m

BM05-09
Az 340
Dip -65
395m

BM06-03
Az 360
Dip -68
597.6m

26.2gpt/1.4m

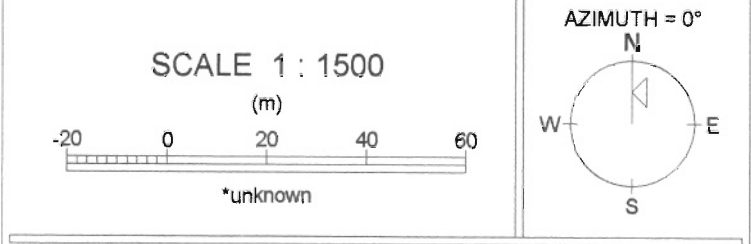
21.3gpt/1.0m

ROCK CODES	LR	PAT	LABEL	DESCRIPTION
Lithology	R		FZ	Fract Zone
			CV	Quartz Vein
			VM	Mantle Metachonics
			VM1	High Fe Silicates
			UM	Ultramafic Metachonics

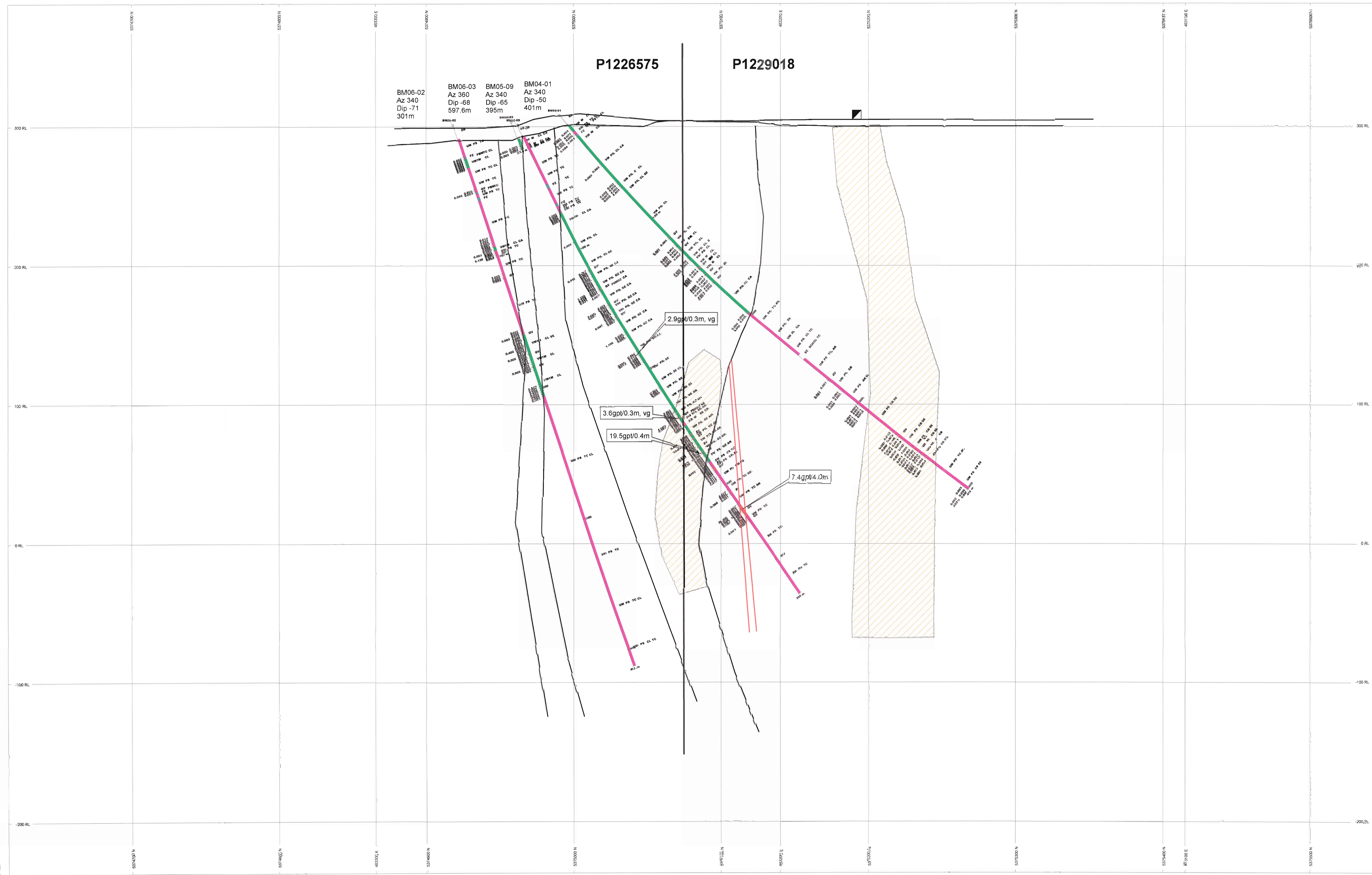
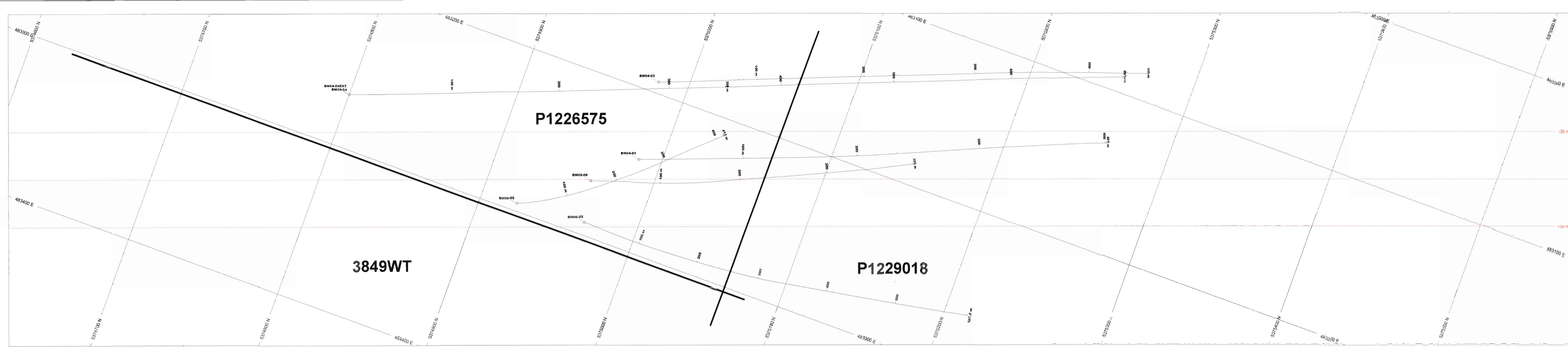
ASSAYS	LR	TEXT
Az, Az, Dip (gpr)	L	

POSTED TEXT	LR	TEXT	ITEMS
Lithology	R		AI
Tecton	R		AI
Alteration	R		AI
Alteration	R		AI

SECTION SPECS
REF PT. E, N 483279m 537590m
EXTENTS 1461m 807.8m
SECTION TOP, BOT 419.4m -518.4m
TOLERANCE +/- 20m



Porcupine Joint Venture
Beaumont Property
Drill Section
BM06-03



BM06-02
 Az 340
 Dip -71
 301m

BM06-03
 Az 360
 Dip -68
 597.6m

BM05-09
 Az 340
 Dip -65
 395m

BM04-01
 Az 340
 Dip -50
 401m

Alteration Zone

Rock Codes	Unit	PAF	Label	Description
Utrng	R	FZ	Flint Zone	
		CV	Clay Vein	
		GM	Micro Metasiltstone	
		HM	High Pressure Metasiltstone	
		UM	Ultramafic Metasiltstone	

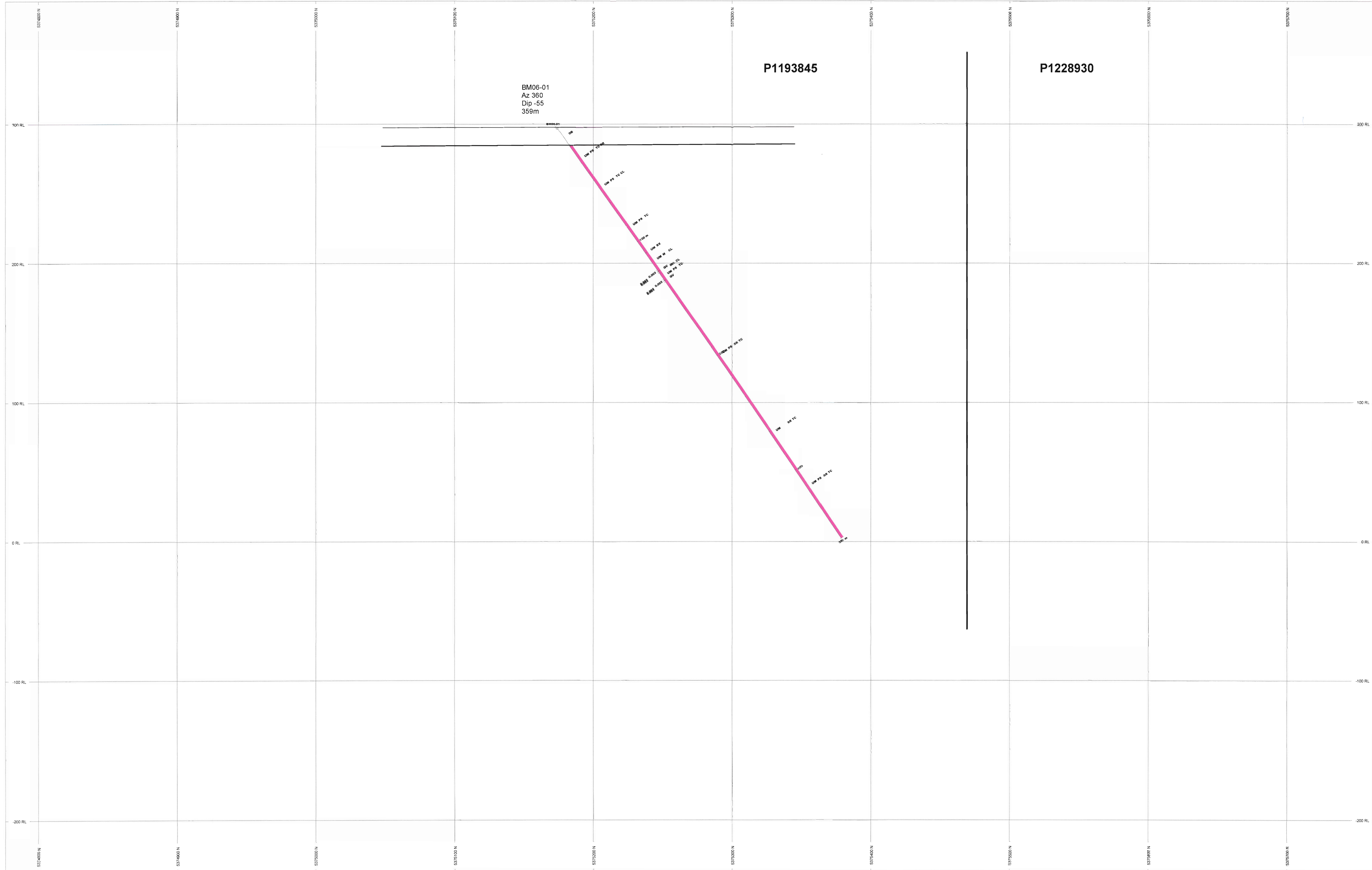
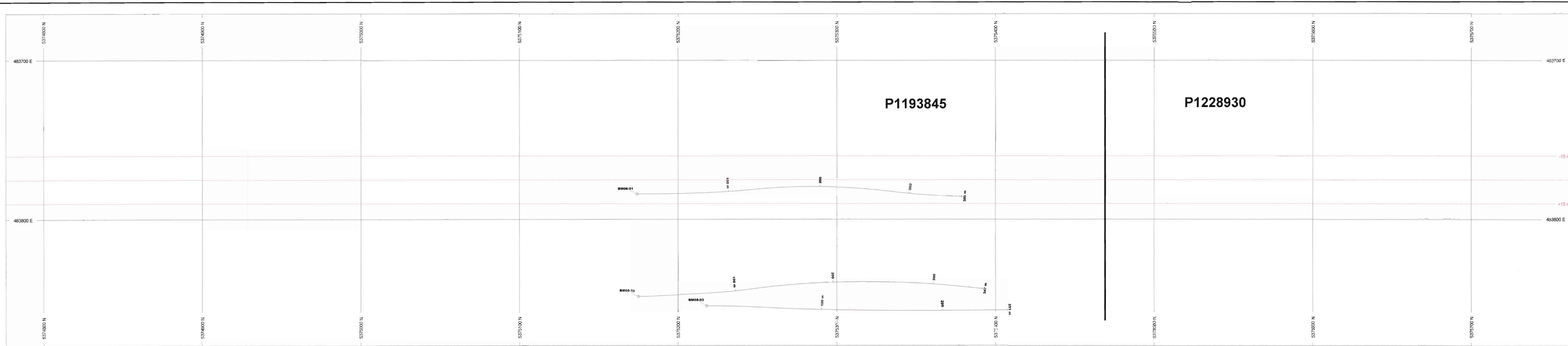
ASSAYS	Unit	Text
PROBIO TEST	R	ITMS
Lithology	R	AF
Alteration	R	AF
Alteration	R	AF

SECTION SPECS
 REF. PT. E. N. 4212000 m 5375000 m
 ELEV. 4212000 m 5375000 m
 SECTION TOP BOT 386 m 327.1 m
 TOLERANCE +/- 5 m

SCALE 1 : 1000
 0 10 20 30 40
 METERS

4212000 + 947
 N
 W E
 S

Porcupine Joint Venture
 Beaumont Property
 Drill Section
 BM06-02



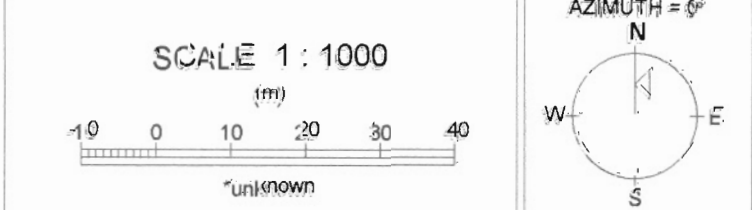
BM06-01
Az 360
Dip -55
359m

ROCK CODES	LR	PAT	LABEL	DESCRIPTION
Lithology	R	LM	LM	Ultramafic Metasuccess

ASSAYS	LR	TEXT
Azimuth	R	LM

POSTED TEXT	LR	TEXT	ITEMS
Lithology	R	LM	All
Total	R	LM	All
Algebraic	R	LM	All

SECTION SPECS
REF. PT. E.N. 43700 m 37500 m
EXTENTS 987 m 4252 m
SECTION TOP/BOT 388 m 229.1 m
TOLERANCE 15 m



Porcupine Joint Venture
Beaumont Property
Drill Section
BM06-01